Wisconsin Department of Transportation

Division of Transportation Systems Development
Bureau of Project Development
4822 Madison Yards Way, 4th Floor South
Madison, WI 53705

Telephone: (608) 266-1631
Facsimile (FAX): (608) 266-8459

July 1, 2025

NOTICE TO ALL CONTRACTORS:

Proposal #04:

1130-67-72, WISC 2025523
Appleton – De Pere
I-41 Mainline, CTH JJ – Miners Way
IH 41
Outagamie/Brown Counties

1130-67-76, WISC 2025550
Appleton – De Pere
S County Line Rd/CTH U Intch
IH 41
Outagamie/Brown Counties

1130-67-86, WISC 2025551
Appleton – De Pere
CTH U Frontage Roads
IH 41
Outagamie/Brown Counties

Letting of July 8, 2025

This is Addendum No. 01, which provides for the following:

Special Provisions:

Revised Special Provisions	
Article No.	Description
2.1	Prosecution and Progress
4.1	Traffic

Added Special Provisions	
Article No.	Description
7.16	Notice to Contractor, Fish Spawning
11.8	Temporary Bridge Widening Structure B-44-0341
11.9	Temporary Bridge Widening Structure B-44-0343

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
201.0105	Clearing	STA	540	4	544

201.0205	Grubbing	STA	540	4	544
204.0100	Removing Concrete Pavement	SY	140,629	- 211	140,418
204.0165	Removing Guardrail	LF	5,408	764	6,172
204.0220	Removing Inlets	EACH	44	2	46
204.0245	Removing Storm Sewer (size) 002. 15-inch	LF	84	30	114
204.0245	Removing Storm Sewer (size) 003. 18-inch	LF	1,509	242	1,751
204.0245	Removing Storm Sewer (size) 005. 24-inch	LF	2,785	58	2,843
204.0245	Removing Storm Sewer (size) .006 30-inch	LF	1,447	-105	1,342
522.0124	Culvert Pipe Reinforced Concrete Class III 24-Inch	LF	152	-8	144
522.1030	Culvert Pipe Reinforced Concrete Class III 30-Inch	LF	151	17	168
522.0136	Culvert Pipe Reinforced Concrete Class III 36-Inch	LF	343	-13	330
522.0418	Culvert Pipe Reinforced Concrete Class IV 18-Inch	LF	246	32	278
522.0424	Culvert Pipe Reinforce Concrete Class IV 24-inch	LF	546	42	588
522.0430	Culvert Pipe Reinforced Concrete Class IV 30-Inch	LF	735	17	752
522.1024	Apron Endwalls for Culvert Pipe Reinforced Concrete 24-inch	EACH	45	2	47
603.8000	Concrete Barrier Temporary Precast Delivered	LF	123,380	1330	124,710
603.8125	Concrete Barrier Temporary Precast Installed	LF	123,380	1330	124,710
608.0318	Storm Sewer Pipe Reinforced Concrete Class III 18-inch	LF	2,045	60	2,105
611.0420	Reconstructing Manholes	EACH	86	-1	85
611.0430	Reconstructing Inlets	EACH	29	-2	27
611.0656	Inlet Covers Type VV-B	EACH	391	1	392
611.2005	Manholes 5-FT Diameter	EACH	366	1	367
611.8120.S	Cover Plates Temporary	EACH	157	-6	151
614.0905	Crash Cushions Temporary	EACH	16	1	17
633.5200	Markers Culvert End	EACH	160	2	162

643.0420	Traffic Control Barricades Type III	DAY	28,481	150	28,631
643.0705	Traffic Control Warning Lights Type A	DAY	56,962	300	57,262
643.0900	Traffic Control Signs	DAY	196,473	354	196,827
643.3165	Temporary Marking Line Paint 6-Inch	LF	389,977	9399	399,376
643.3170	Temporary Marking Line Epoxy 6-Inch	LF	153,109	12531	165,640
643.3760	Temporary Marking Raised Pavement Marker Type I	EACH	1,821	126	1,947
690.0150	Sawing Asphalt	LF	2,728	396	3,124
690.0250	Sawing Concrete	LF	1,894	-194	1,700
SPV.0060	Special 009. Sealing Storm Structure	EACH	17	1	18
SPV.0060	Special 033. Maintain and Remove Crash Cushions Temporary Left in Place	EACH	4	-1	3
SPV.0060	Special 034. Inlet Market	EACH	362	1	363
SPV.0090	Special 007. Maintain and Remove Concrete Barrier Temporary Precast Left in Place	LF	27,860	-670	27,190

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
204.0270	Abandoning Culvert Pipes (size) 001. 30-inch	EACH	0	1	1
SPV.0060.35	Temporary Bridge Widening B-44-0072	EACH	0	1	1
SPV.0060.36	Temporary Bridge Widening B-44-0074	EACH	0	1	1

Deleted Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
643.3805	Temporary Marking Stop Line Paint 18-Inch	LF	126	(-) 126	0

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
82-84, 87, 88, 95, 132, 133, 145	Removal sheet updates
226	Plan detail sheet for shoulder width changes near project limits
472, 477, 482, 499-502, 510-513, 541, 542, 562	Storm sewer sheets for inlet location and depth adjustments

753	Traffic control sheets for CTH JJ and Wrightstown Rd typical section
775-777	Traffic control sheets for CTH JJ NB bridge widening
779-782	Traffic control sheets for Wrightstown Rd bridge widening
778, 788, 789, 794-796, 799, 800, 928, 930, 933	Traffic control sheet for stage change
1095-1099, 1101-1107, 1148-1149, 1152-1163, 1166-1171, 1174-1193, 1195, 1196, 1198-1203, 1216-1218, 1220-1224, 1226, 1237, 1241, 1244, 1258, 1272, 1273	Miscellaneous quantity sheets for matching plan sheet updates
1307-1320	Plan and profile (temporary) sheet updates to correct stage designation
1368-1393	Plan and profile sheets for updates to culvert pipe location, drainage flow and slope intercepts, and profile corrections
1978-2006	Earthwork data sheets updated to match earthwork quantities and estimate
2560-2564, 2569-2586, 2588-2589, 2591-2599, 2602, 2604-2610, 2614-2629, 2651-2652, 2655-2692, 2729-2733, 2735	Cross section sheet updates to correct drainage and shoulder slope issues, address label clarity and capture surface refinement

Added Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of why sheet was added)
1189A, 1189B	Miscellaneous quantity sheets for matching plan sheet updates
1374A	Plan and profile sheet for Alignment UEFN
1696A, 1696B	Structure B-44-72 widening plans
1696C, 1696D	Structure B-44-74 widening plans

Deleted Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of why sheet was deleted)
1018,1019	Traffic control sheets for deleting proposed work that has already been completed

Other

1130-67-72 CDP is being sent with changes that impacted design. This has been uploaded to the Contractor Data Packet folder in Box.

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

Mike Coleman

Proposal Development Specialist
Proposal Management Section

ADDENDUM NO. 01

1130-67-72

July 1, 2025

Special Provisions

2.1 Prosecution and Progress.

Replace entire section titled **2025 Winter Restrictions** *with the following:*

2025 Winter Restrictions

Complete Stage 1A and shift traffic by November 15, 2025 prior to suspending roadway work until 2026. Winter Shutdown typical sections, and open to traffic by November 15, 2025. Work on B-44-0341, I-41 NB bridge over CTH JJ, B-44-0343, I-41 NB bridge over Wrightstown Rd, and B-44-0345, I-41 NB bridge over CTH U can continue through the winter, with the abutment and deck pours occurring in spring 2026.

Suspend roadway work upon the completion of Stage 1A and traffic has been shifted as shown in the plans in the fall of 2025. Do not resume roadway work until March 16, 2026 unless approved by the engineer. Provide a start date in writing at least 14 days prior to the planned recommencement of roadway work in 2026. Upon approval the engineer will issue the notice to proceed roadway work 10 days of the approved start date.

4.1 Traffic.

Replace paragraph four under section titled **Full Freeway Closure** *with the following:*

Nighttime freeway closures are anticipated for construction of specific culverts due to depth. These culverts are shown in Stage 1A:

- 873-874 – STA 1434ENB+00

7.16 Notice to Contractor, Fish Spawning.

There shall be no instream disturbance of APPLE CREEK (STA 1435NB+99 and STA 1437NB+80) as a result of construction activity under or for this contract, from March 1 to June 15 both dates inclusive, in order to avoid adverse impacts to fish species during the spawning period.

Any change to this limitation will require submitting a written request by the contractor to the engineer, subsequent review and concurrence by the Department of Natural Resources in request, and final approval by the engineer. The approval will include all conditions to the request as mutually agreed upon by WisDOT and DNR.

11.8 Temporary Bridge Widening B-44-0072 Item SPV.0060.35.

A Description

This special provision describes the design, construction and maintenance of a temporary bridge widening as shown on the contract plans.

B Materials

Furnish materials conforming to standard spec part 5: Structures.

B.1 Design
Design the temporary bridge widening conforming to standard spec 526.3.2 and as specified herein.

The temporary bridge widening shall span the stream and/or underpass roadway or underpass pedestrian facility as shown on the contract plans. The structure shall have a minimum roadway clear width as shown on the contract plans as measured between the inside faces of the existing concrete barrier to remain and the barrier included in the temporary bridge widening, measured at right angles to the centerline. The temporary bridge widening shall not reduce the vertical under clearance more than is shown on the contract plans without prior approval from the engineer. Ensure that the temporary bridge widening has sufficient lateral clear width meeting clear zone requirements per FDM 11-15-1.13. If clear zone requirements cannot be maintained, structure protection shall be required.

Use cast-in-place concrete for the deck of the temporary bridge widening, designed in accordance with the WisDOT Bridge Manual, chapter 17. A thinner deck, per Table 17.5-2 of the WisDOT Bridge Manual is acceptable. The design details must provide a means of connecting the new and existing portions of the deck as shown on the contract plans.

For multi-column piers, consider the cap connections to the existing cap as pinned and design the new portion to the current AASHTO LRFD Bridge Design Specifications criteria. The new column(s) are not required to meet LRFD 3.6.5 (loading due to vehicular collision).

Add a column as additional vertical support for the extension of a hammerhead pier.

Widen abutments to current LRFD criteria.

Design foundation support to current LRFD criteria based on existing subsurface and geotechnical data for the existing bridge, and subsurface and geotechnical data for the structures to be constructed after removal of the temporarily widened bridge. Contractor to request these files from the engineer.

When the temporary widening spans a stream, design the structure – both superstructure and substructure – with dimensions sufficient to not constrict stream flow during use. Align piers with existing pier configuration in order to not restrict waterway area as shown on the contract plans. Ensure that the widened structure has a low superstructure elevation and an open waterway area no less than the contract plans specify.

B.2 Plan Requirements and Submittals
Provide plans and submit conforming to standard spec 526.3.3.

C Construction
Construct temporary bridge widening conforming to standard spec 526.3.4.

D Measurement
The department will measure the Temporary Bridge Widening B-44-0341 as each individual bridge widening acceptably completed.

E Payment
The department will pay for the measured quantity at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.35	Temporary Bridge Widening B-44-0072	EACH

Payment for the Temporary Bridge Widening bid item is full compensation for providing a temporary widened bridge including design and construction; for backfilling with structure backfill; and for maintaining the temporary bridge widening. All temporary shoring and other secondary structure items required to construct and maintain the temporary bridge widening are to be included as a part of this bid item. (20230209)

11.9 Temporary Bridge Widening B-44-0074 Item SPV.0060.36.

A Description
This special provision describes the design, construction and maintenance of a temporary bridge widening as shown on the contract plans.

B Materials
Furnish materials conforming to standard spec part 5: Structures.

B.1 Design
Design the temporary bridge widening conforming to standard spec 526.3.2 and as specified herein.

The temporary bridge widening shall span the stream and/or underpass roadway or underpass pedestrian facility as shown on the contract plans. The structure shall have a minimum roadway clear width as shown on the contract plans as measured between the inside faces of the existing concrete barrier to remain and the barrier included in the temporary bridge widening, measured at right angles to the centerline. The temporary bridge widening shall not reduce the vertical under clearance more than is shown on the contract plans without prior approval from the engineer. Ensure that the temporary bridge widening has sufficient lateral clear width meeting clear zone requirements per FDM 11-15-1.13. If clear zone requirements cannot be maintained, structure protection shall be required.

Use cast-in-place concrete for the deck of the temporary bridge widening, designed in accordance with the WisDOT Bridge Manual, chapter 17. A thinner deck, per Table 17.5-2 of the WisDOT Bridge Manual is acceptable. The design details must provide a means of connecting the new and existing portions of the deck as shown on the contract plans.

For multi-column piers, consider the cap connections to the existing cap as pinned and design the new portion to the current AASHTO LRFD Bridge Design Specifications criteria. The new column(s) are not required to meet LRFD 3.6.5 (loading due to vehicular collision).

Add a column as additional vertical support for the extension of a hammerhead pier.

Widen abutments to current LRFD criteria.

Design foundation support to current LRFD criteria based on existing subsurface and geotechnical data for the existing bridge, and subsurface and geotechnical data for the structures to be constructed after removal of the temporarily widened bridge. Contractor to request these files from the engineer.

When the temporary widening spans a stream, design the structure – both superstructure and substructure – with dimensions sufficient to not constrict stream flow during use. Align piers with existing pier configuration in order to not restrict waterway area as shown on the contract plans. Ensure that the widened structure has a low superstructure elevation and an open waterway area no less than the contract plans specify.

B.2 Plan Requirements and Submittals
Provide plans and submit conforming to standard spec 526.3.3.

C Construction
Construct temporary bridge widening conforming to standard spec 526.3.4.

D Measurement
The department will measure the Temporary Bridge Widening B-44-0343 as each individual bridge widening acceptably completed.

E Payment
The department will pay for the measured quantity at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.36	Temporary Bridge Widening B-44-0074	EACH

Payment for the Temporary Bridge Widening bid item is full compensation for providing a temporary widened bridge including design and construction; for backfilling with structure backfill; and for maintaining the temporary bridge widening. All temporary shoring and other secondary structure items required to construct and maintain the temporary bridge widening are to be included as a part of this bid item. (20230209)

Schedule of Items
Attached, dated July 1, 2025, are the revised Schedule of Items Pages 1 – 34.

Plan Sheets
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

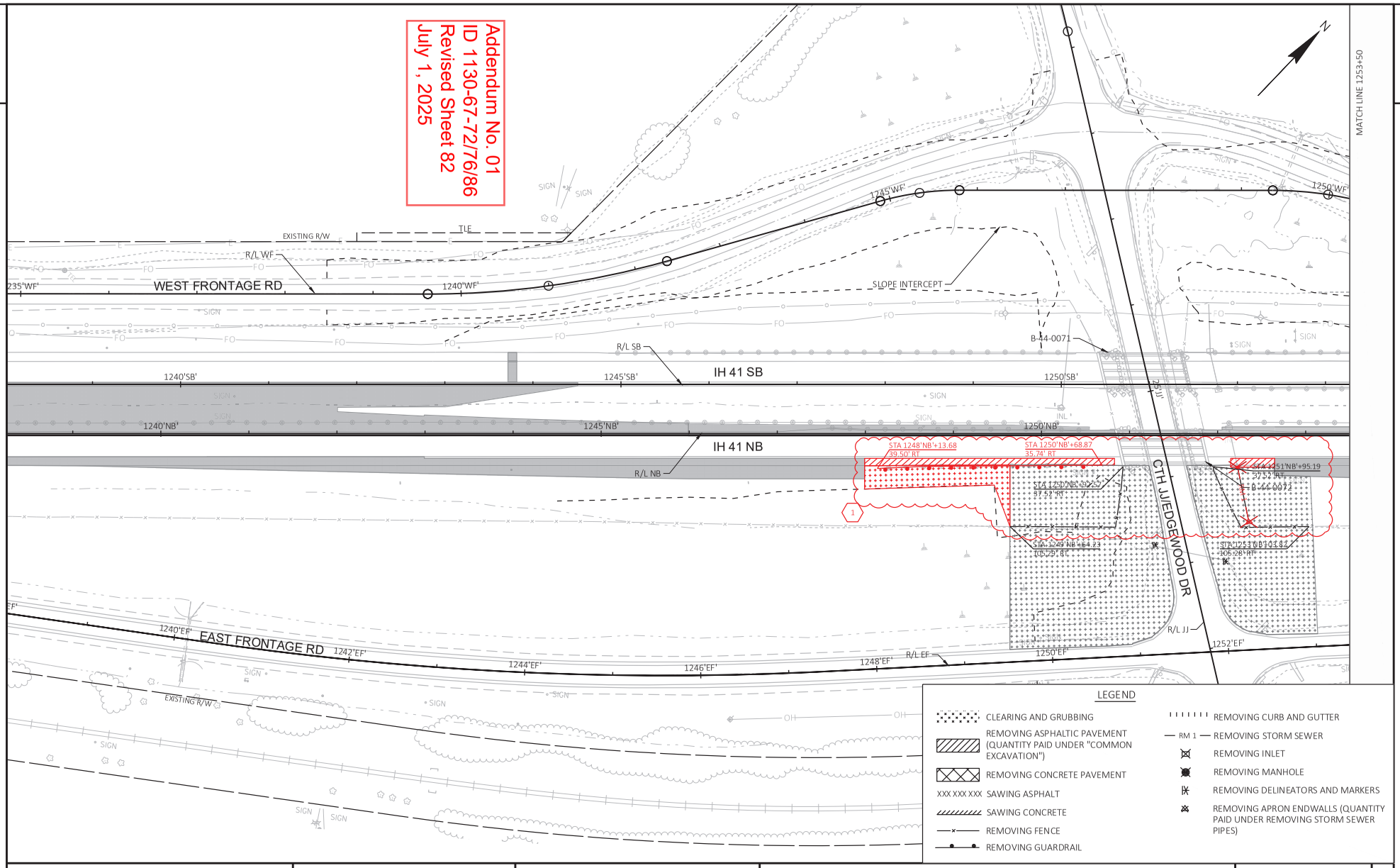
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Added: 1189A, 1189B, 1374A, and 1696A – 1696D

Deleted: 1018 and1019

END OF ADDENDUM

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 82
July 1, 2025



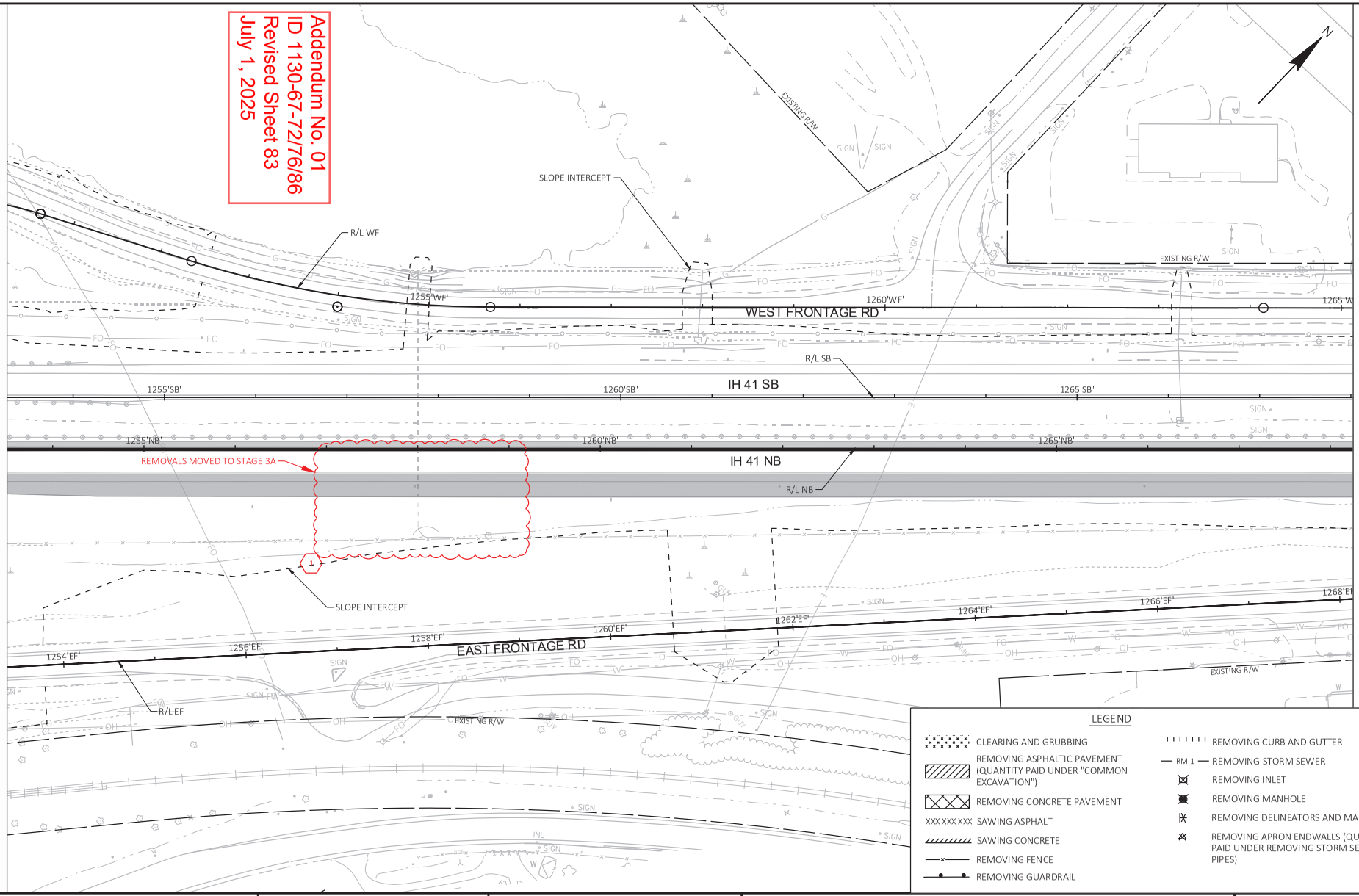
LEGEND

- CLEARING AND GRUBBING
- REMOVING ASPHALTIC PAVEMENT (QUANTITY PAID UNDER "COMMON EXCAVATION")
- REMOVING CONCRETE PAVEMENT
- XXX XXX XXX SAWING ASPHALT
- SAWING CONCRETE
- REMOVING FENCE
- REMOVING GUARDRAIL
- REMOVING CURB AND GUTTER
- RM 1 — REMOVING STORM SEWER
- REMOVING INLET
- REMOVING MANHOLE
- REMOVING DELINEATORS AND MARKERS
- REMOVING APRON ENDWALLS (QUANTITY PAID UNDER REMOVING STORM SEWER PIPES)

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 1A	SHEET 82	E

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PLOT NAME :
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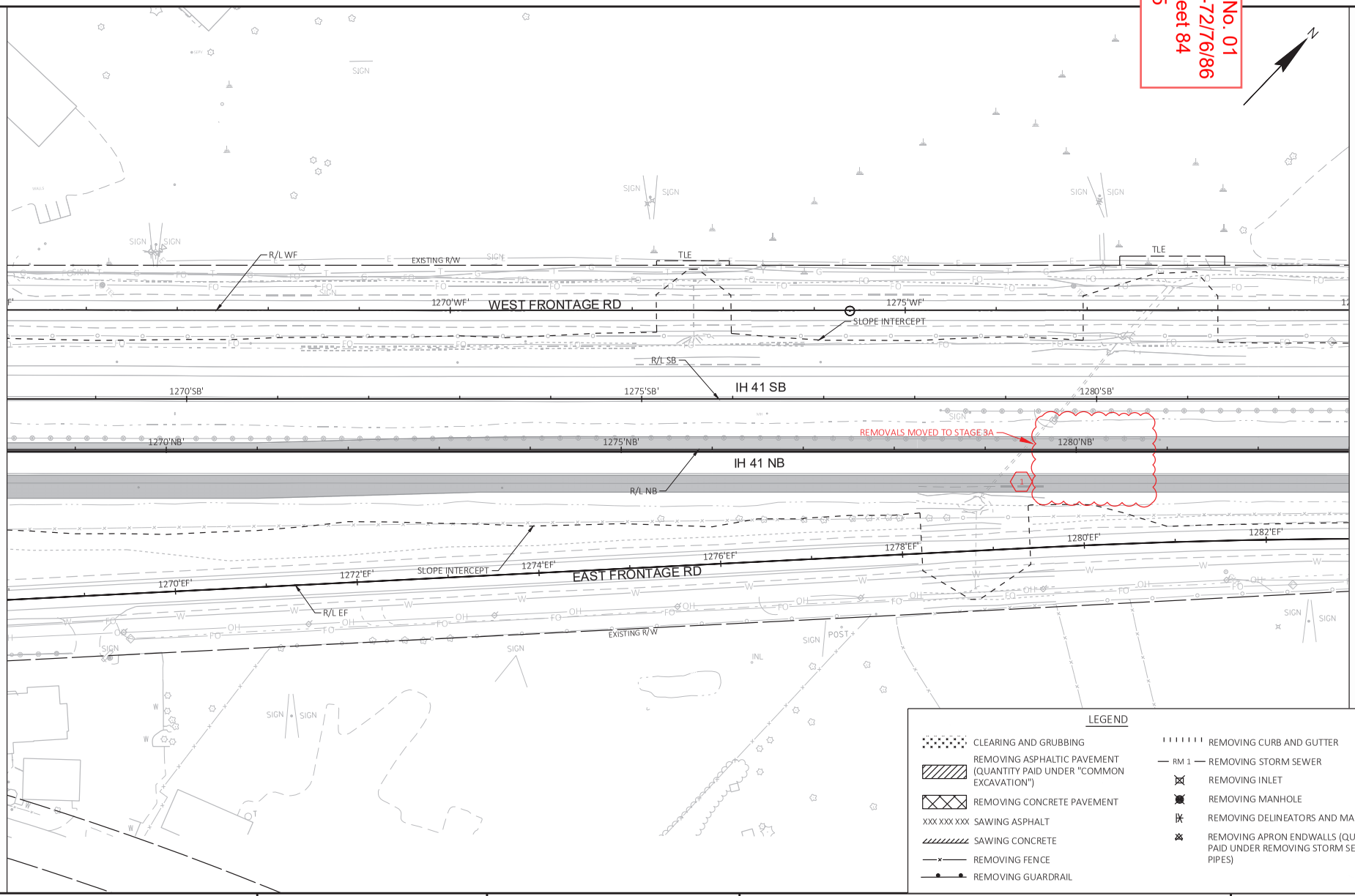
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 83
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 1A	SHEET 83	E

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WISDOT/CADDS SHEET 42

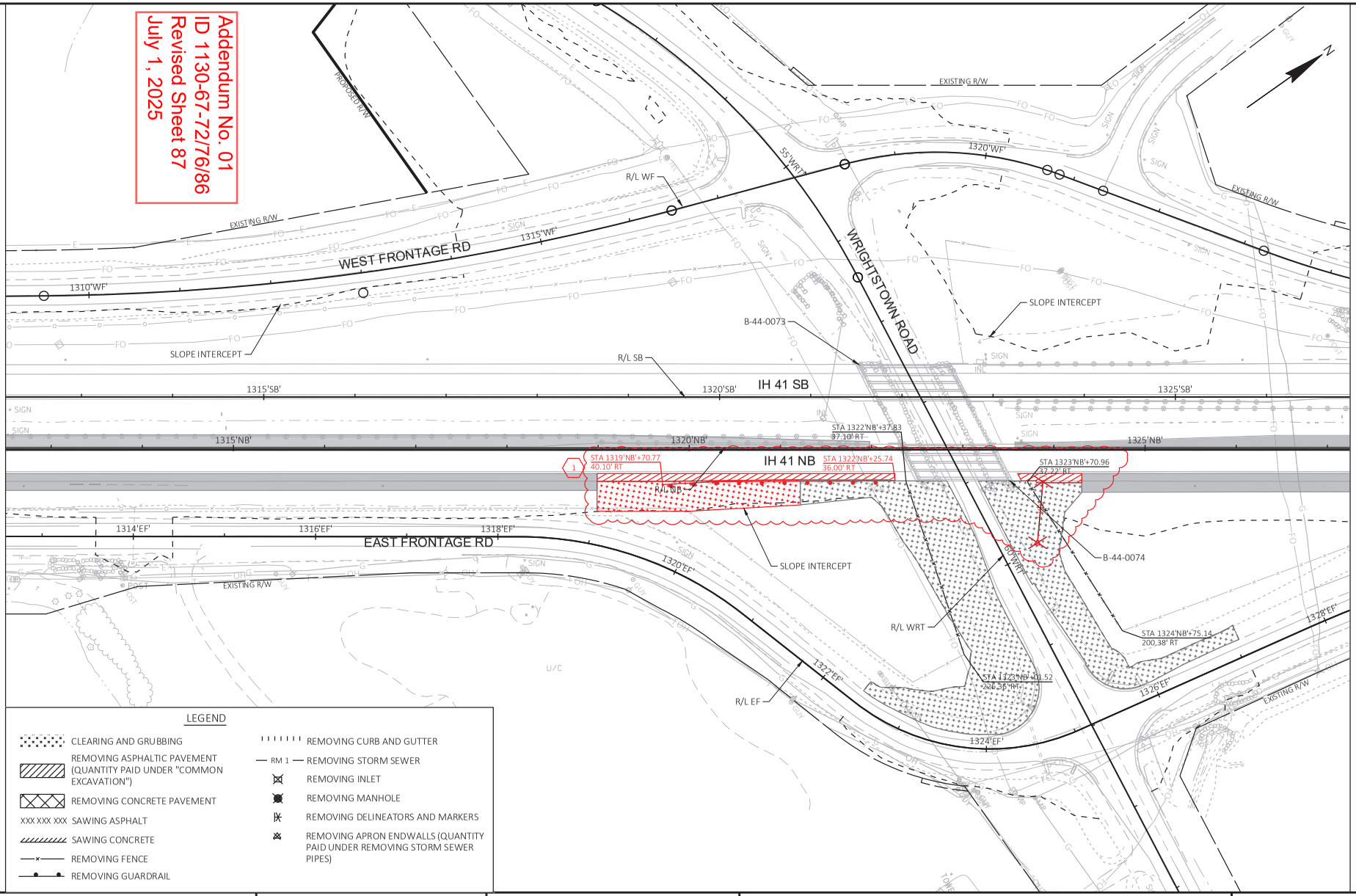
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 84
July 1, 2025



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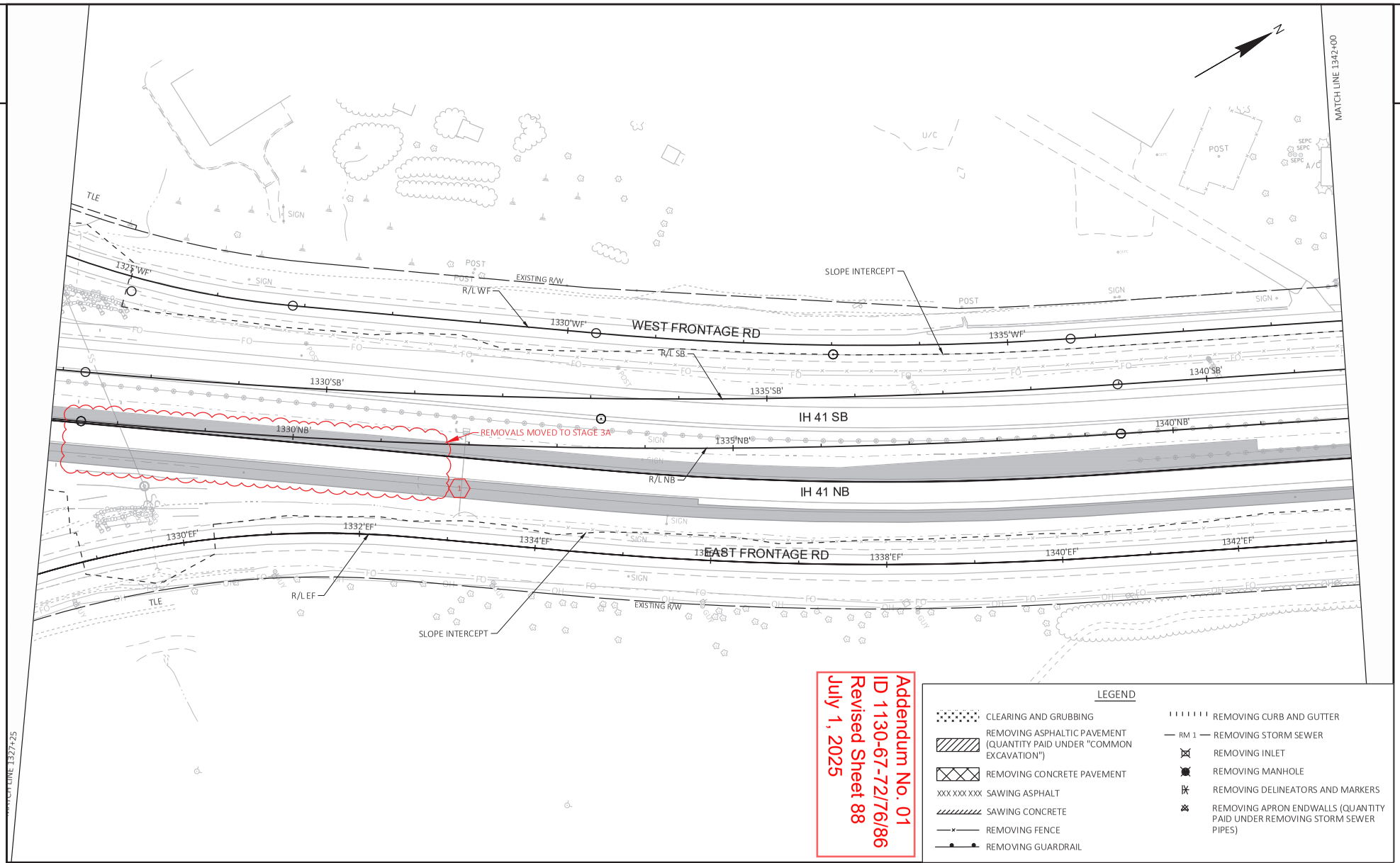
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WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 87
July 1, 2025



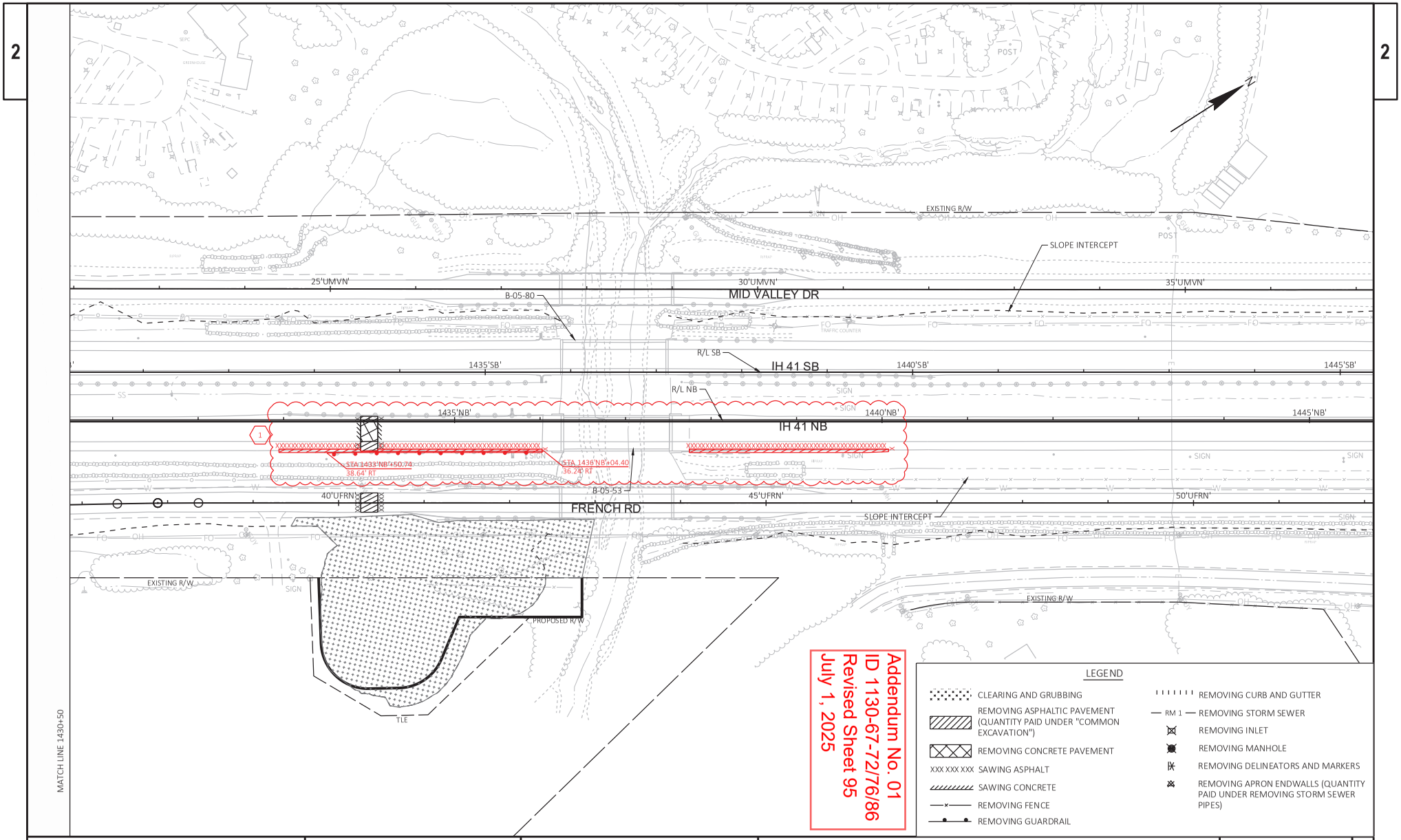
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PLOT NAME :
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PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 1A	SHEET 88	E

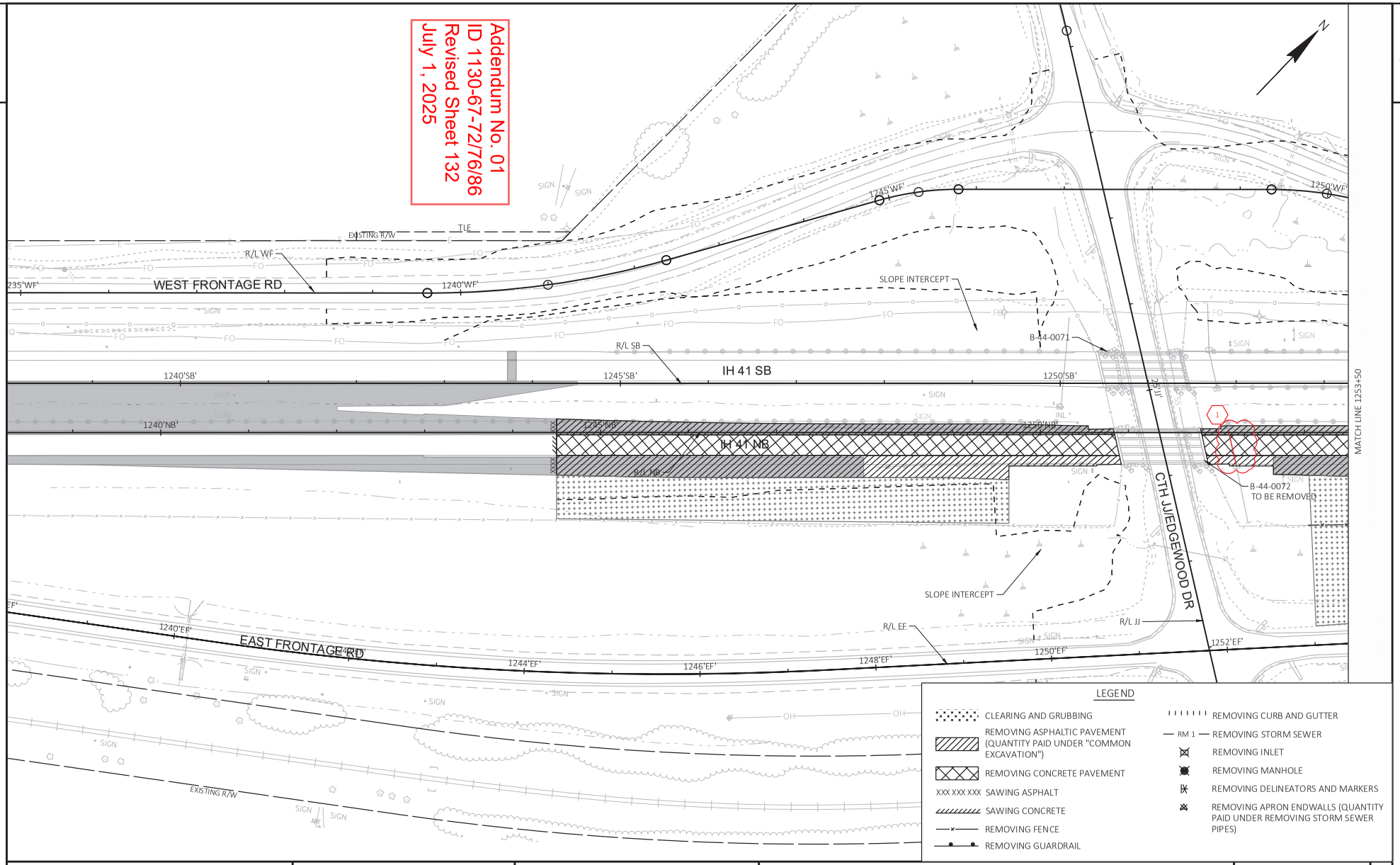
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PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 1A	SHEET 95	E

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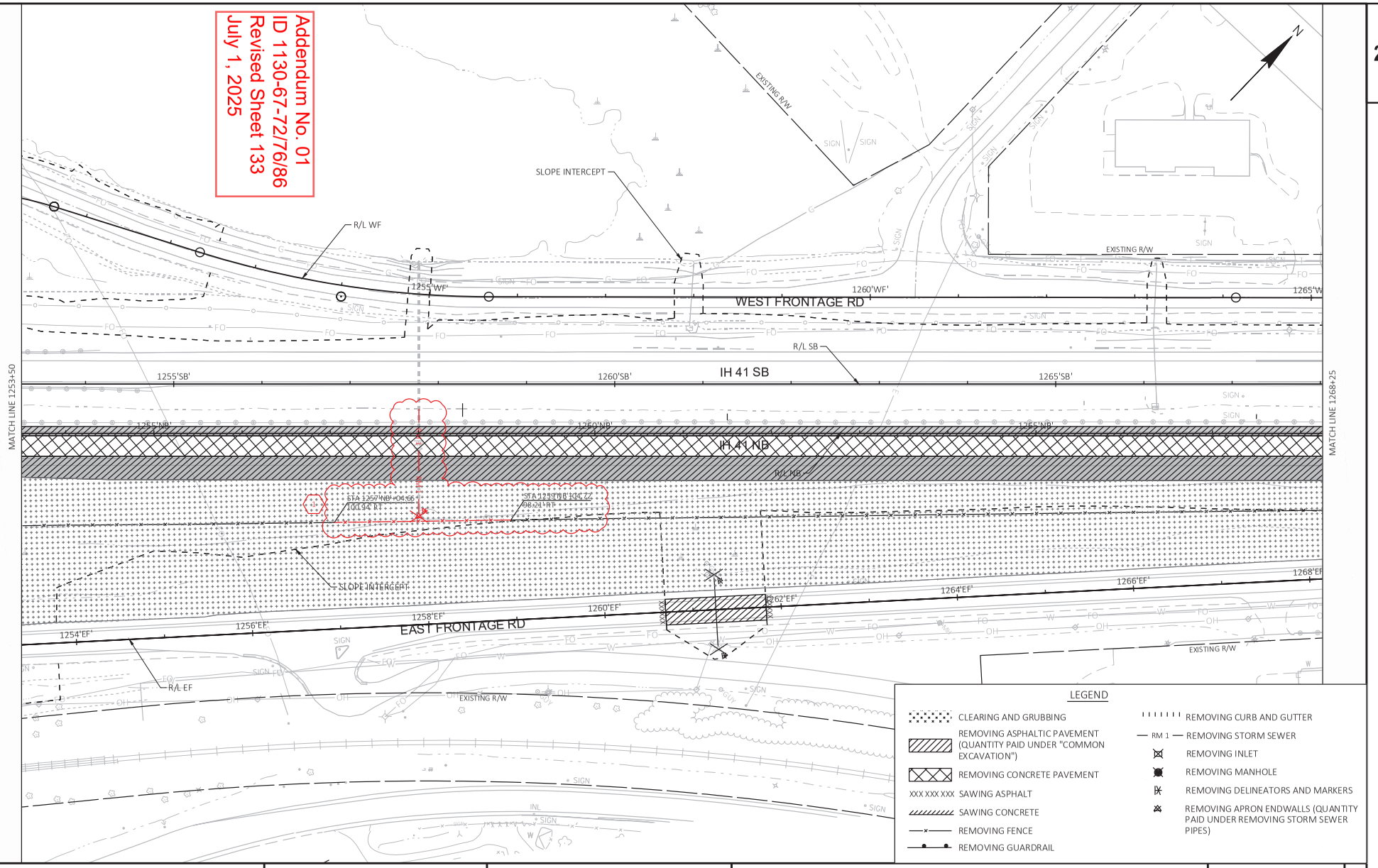
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 132
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 3A	SHEET 132	E

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PLOT NAME :
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WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 133
July 1, 2025

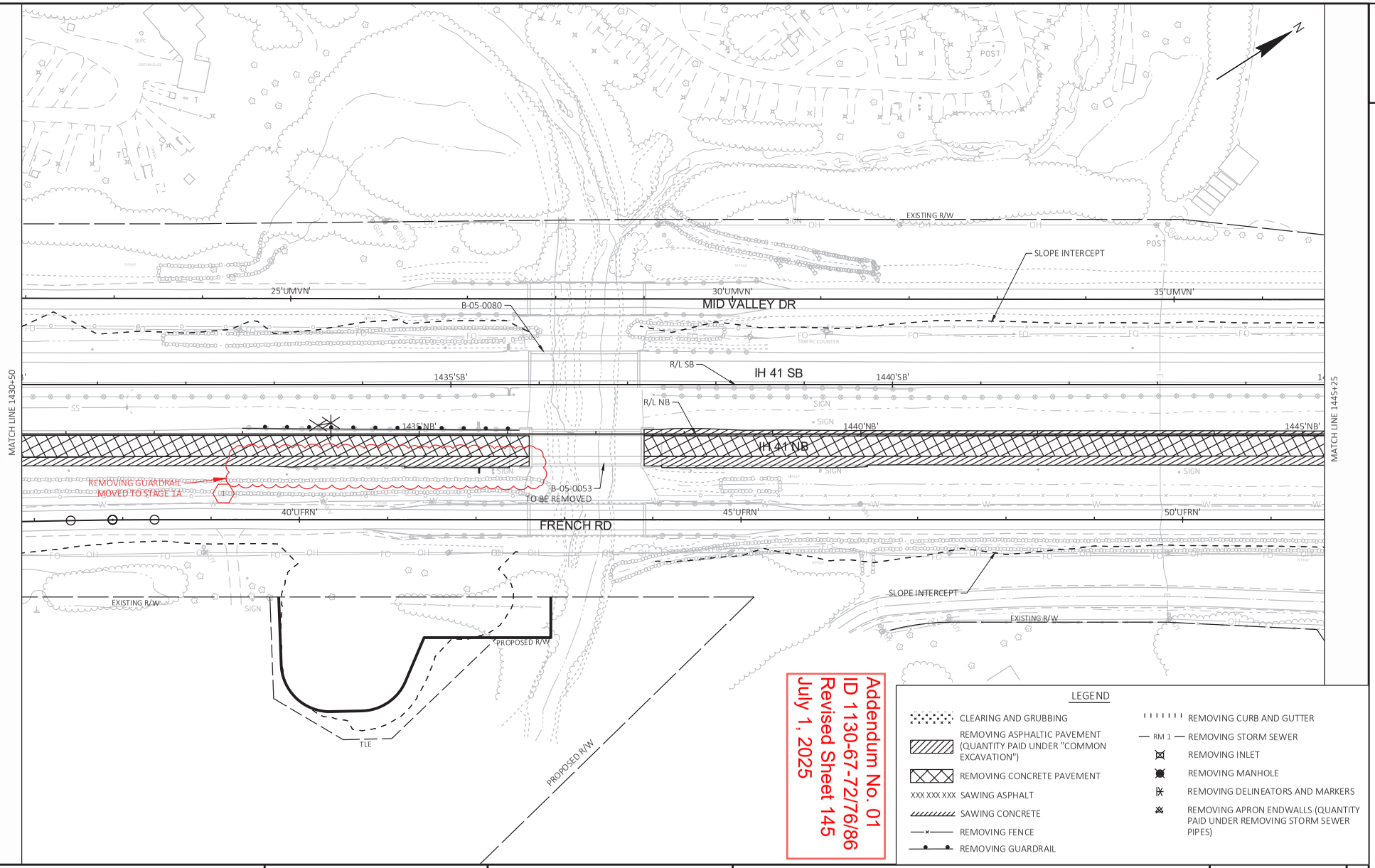


LEGEND

- CLEARING AND GRUBBING
- REMOVING ASPHALTIC PAVEMENT (QUANTITY PAID UNDER "COMMON EXCAVATION")
- REMOVING CONCRETE PAVEMENT
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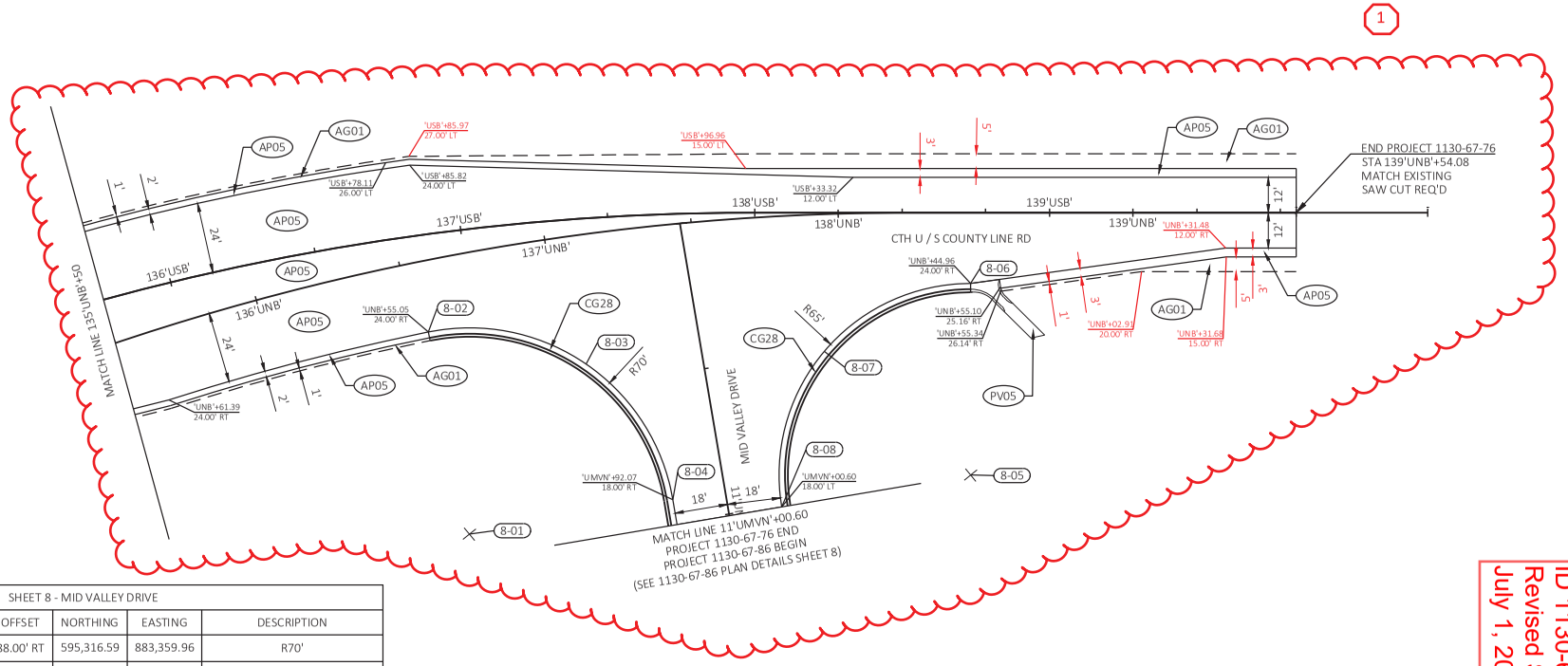
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PLOT BY : KARINA BOOTHE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE	REMOVAL PLANS: 3A	SHEET 145	E

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PLOT NAME :
PLOT SCALE : 1 IN:100 FT



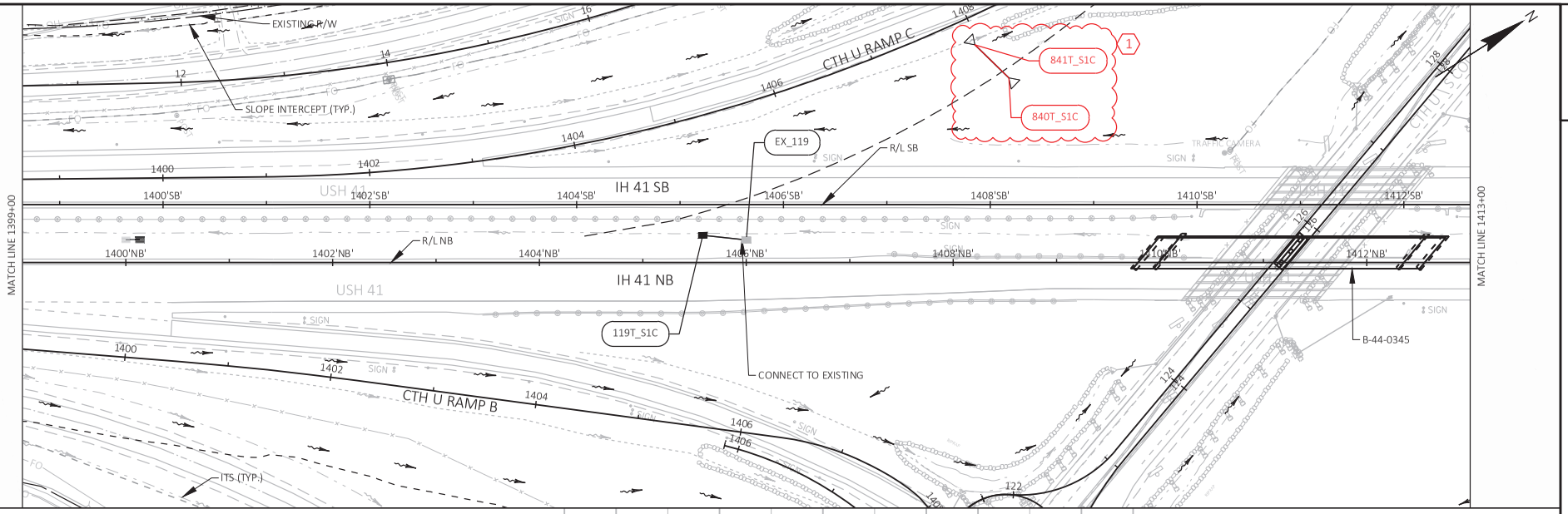
SHEET 8 - MID VALLEY DRIVE					
POINT NUMBER	STATION	OFFSET	NORTHING	EASTING	DESCRIPTION
8-01	10+92.07 'UMVN'	88.00' RT	595,316.59	883,359.96	R70'
8-02	10+22.11 'UMVN'	90.33' RT	595,349.14	883,297.98	BEGIN CURVE 70' RADIUS
8-03	10+41.75 'UMVN'	39.33' RT	595,383.76	883,340.27	CENTER OF CURVE (70' RADIUS)
8-04	10+92.07 'UMVN'	18.00' RT	595,377.44	883,394.55	END CURVE 70' RADIUS
8-05	11+00.60 'UMVN'	83.00' LT	595,461.02	883,451.89	R65'
8-06	10+36.51 'UMVN'	93.83' LT	595,502.11	883,401.53	BEGIN CURVE 65' RADIUS
8-07	10+50.96 'UMVN'	41.04' LT	595,449.08	883,388.00	CENTER OF CURVE (65' RADIUS)
8-08	11+00.60 'UMVN'	18.00' LT	595,404.52	883,419.76	END CURVE 65' RADIUS

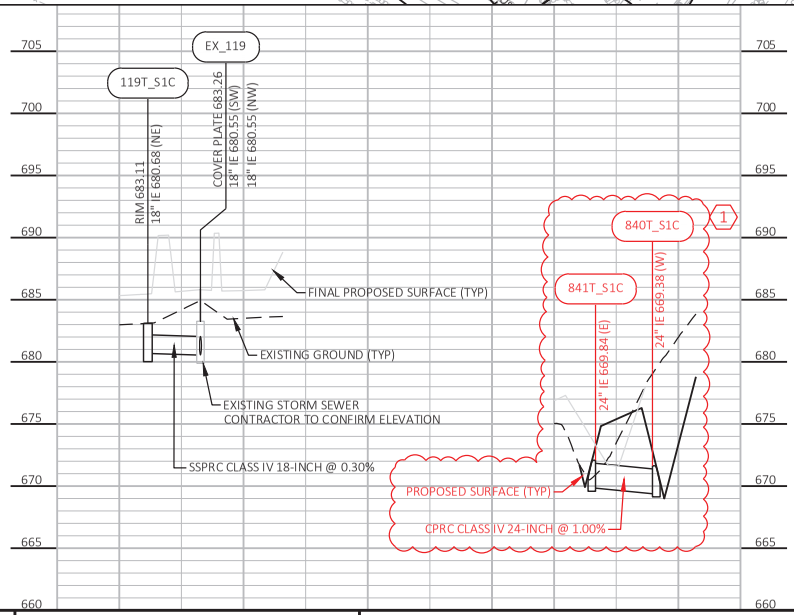
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 226
July 1, 2025

1130-67-76 PLAN DETAILS: SHEET 8 OF 19

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN DETAILS - CTH U	SHEET 226	E

FILE NAME : C:\USERS\THAGEMEIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\021204-PD.DWG
LAYOUT NAME - _008
PLOT DATE : 6/20/2025 11:12 AM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT
WISDOT/CADDS SHEET 42



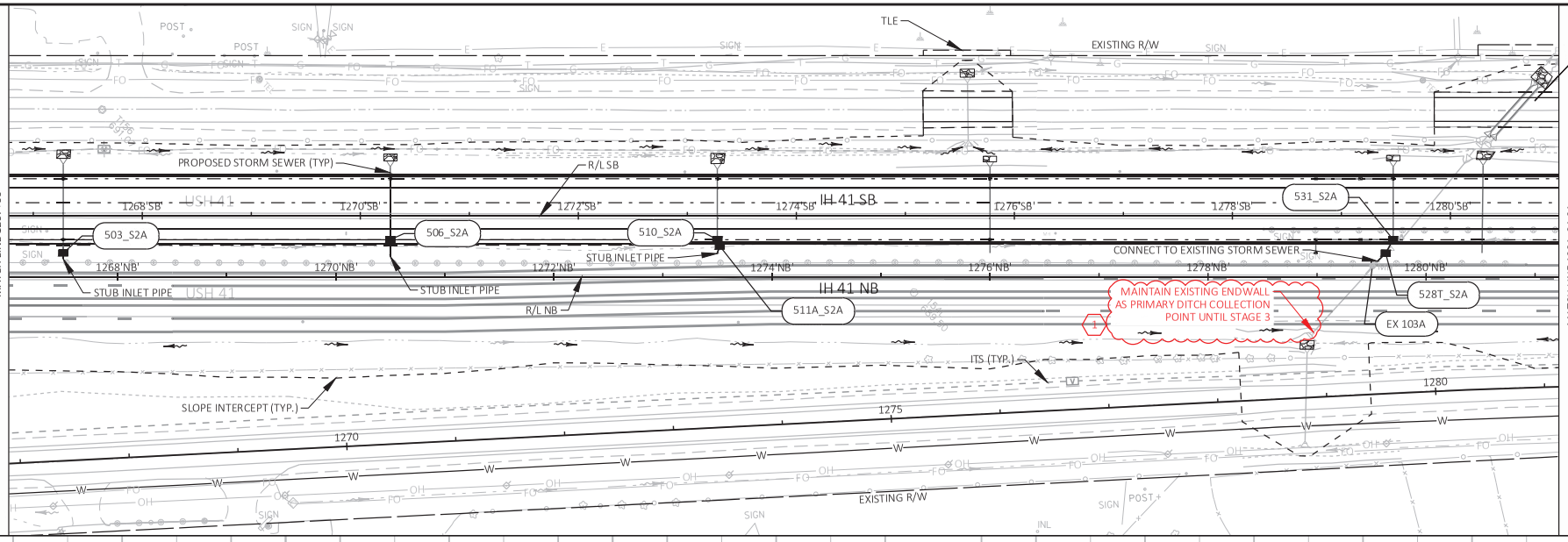


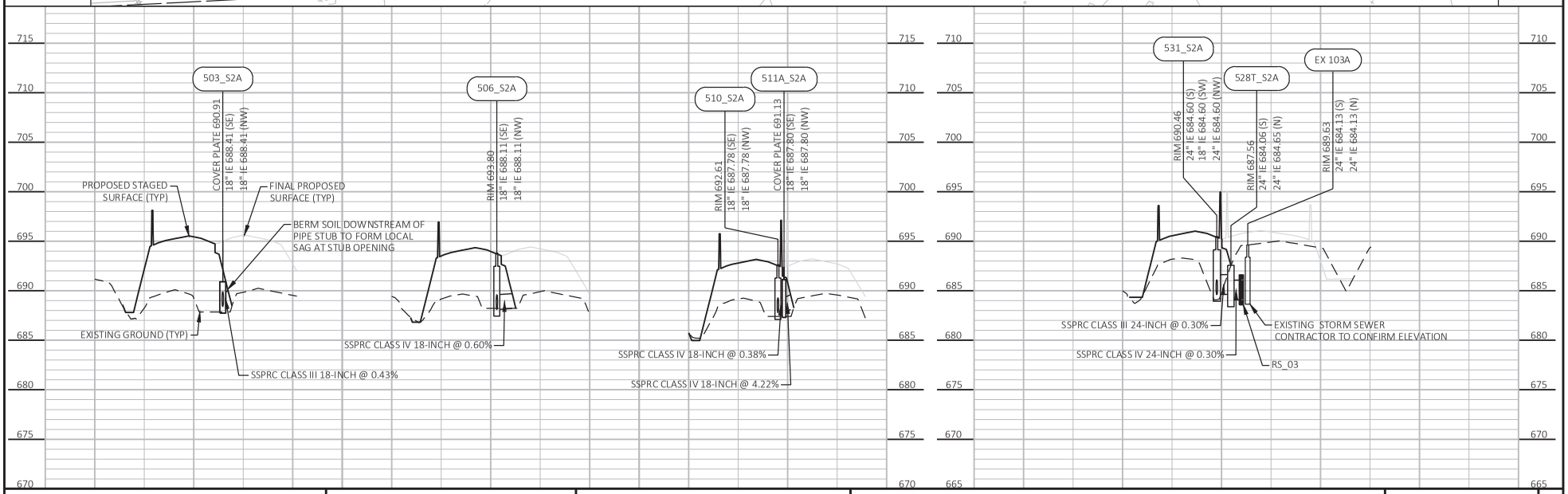
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 472
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE TEMPORARY DRAINAGE - STAGE 1C	SHEET 472	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\D22503_SS-TEMP_S1.DWG
LAYOUT NAME - 007
PLOT DATE : 6/20/2025 3:51 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41

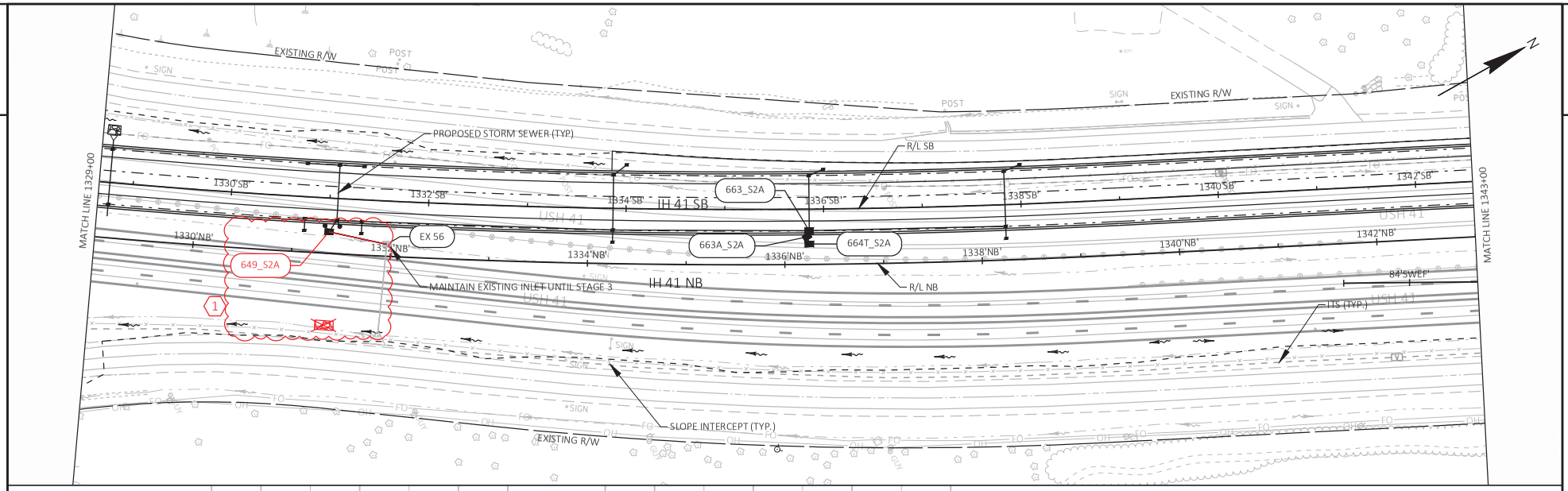
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 477
July 1, 2025

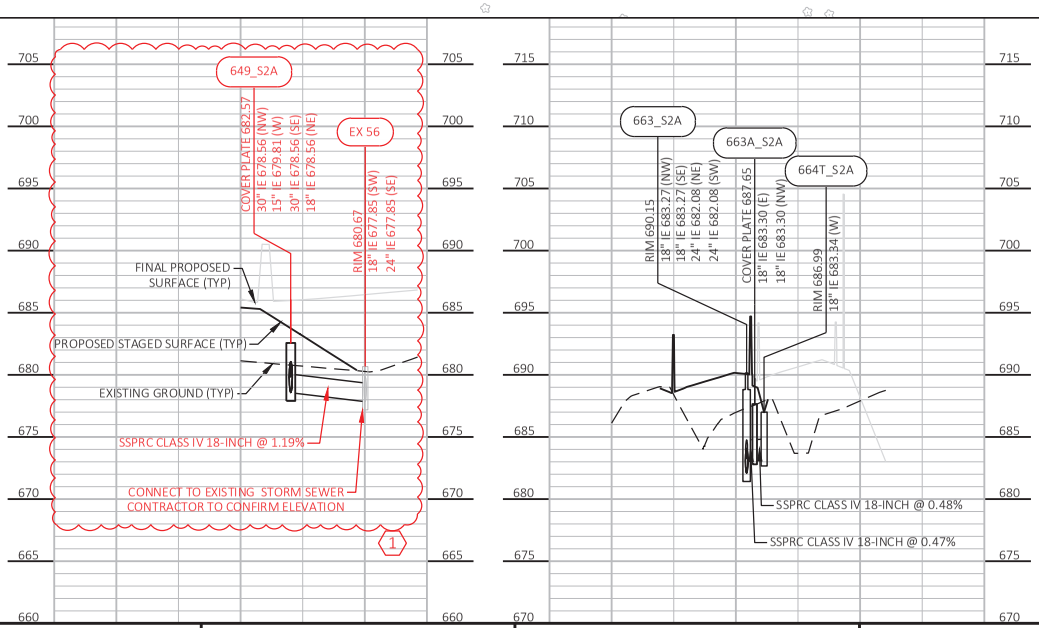




PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE TEMPORARY DRAINAGE - STAGE 2A	SHEET 477	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\D22501_SS_TEMP_S2.DWG
LAYOUT NAME - 005
PLOT DATE : 6/19/2025 3:51 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41



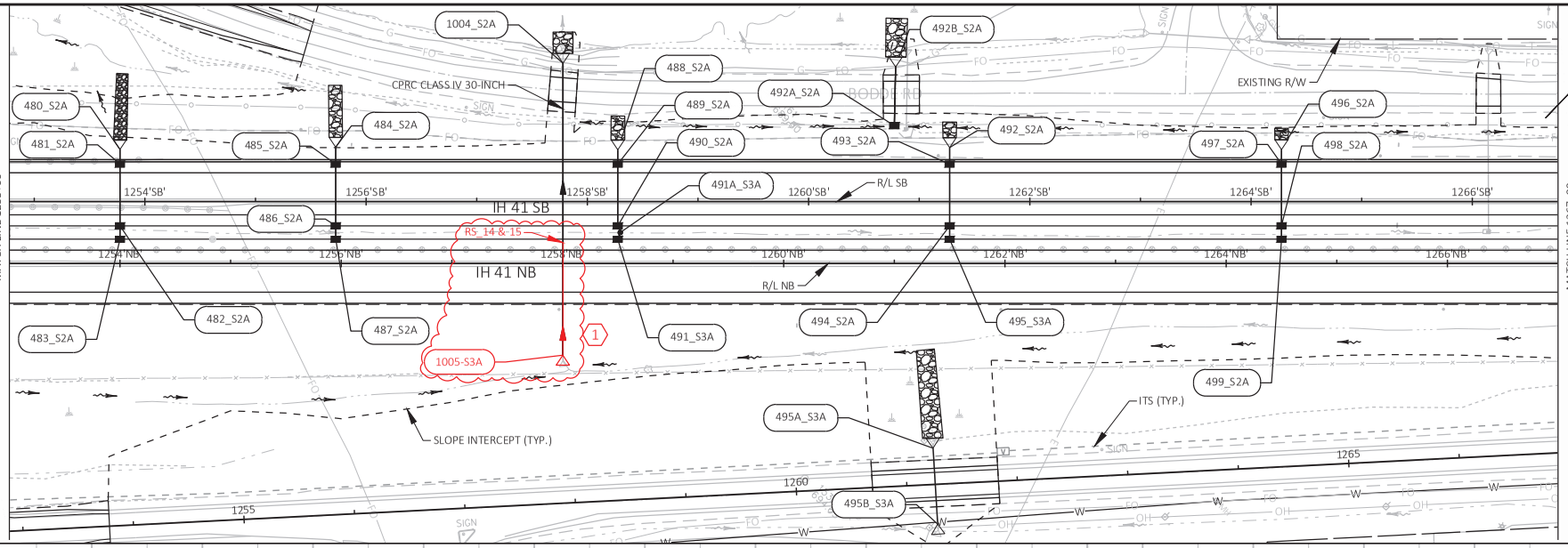


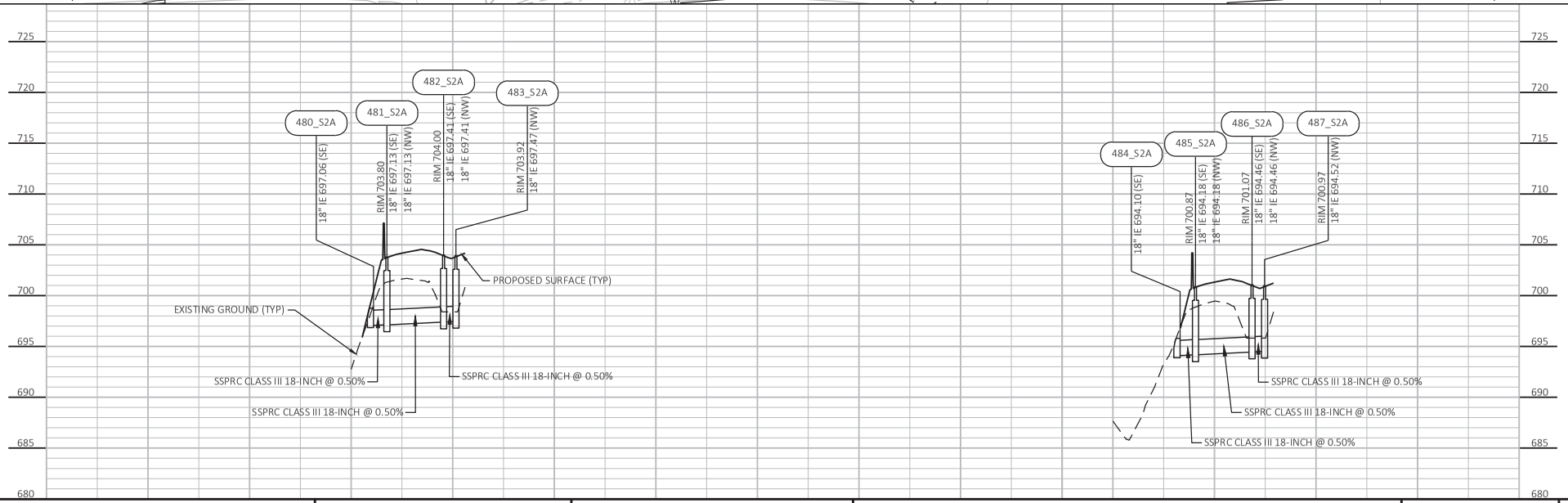
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 482
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE TEMPORARY DRAINAGE - STAGE 2A	SHEET 482	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\022502_SS-TEMP_S2.DWG
LAYOUT NAME - 002
PLOT DATE : 6/23/2025 12:00 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41

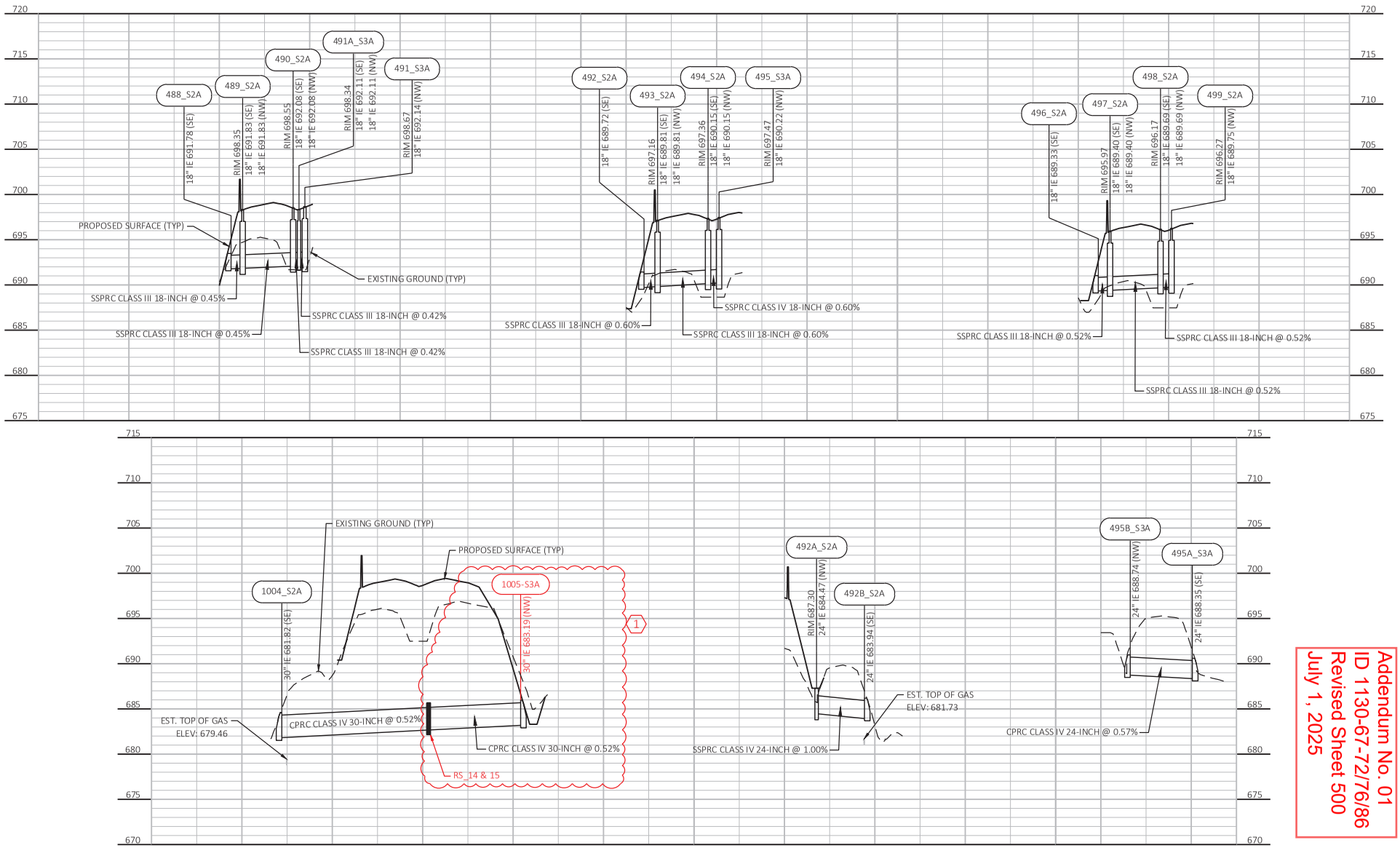
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 499
July 1, 2025





PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE	SHEET 499	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\D22501_SS.DWG
LAYOUT NAME - 004
PLOT DATE : 6/23/2025 10:32 AM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41

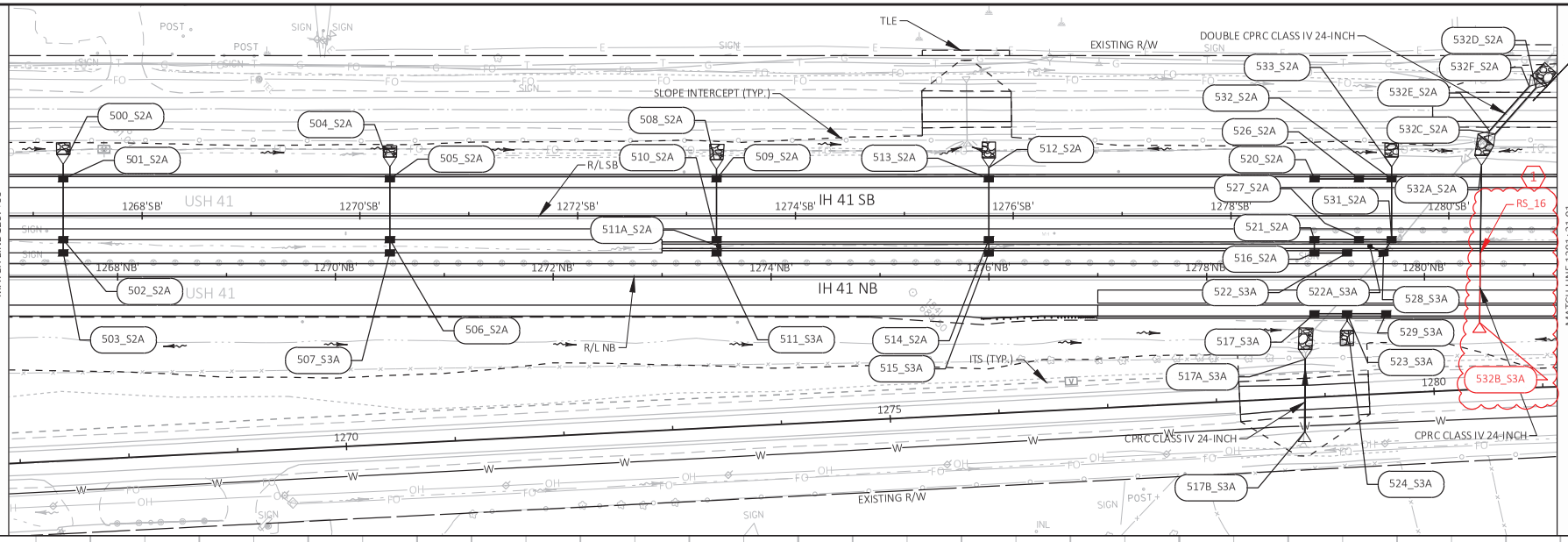


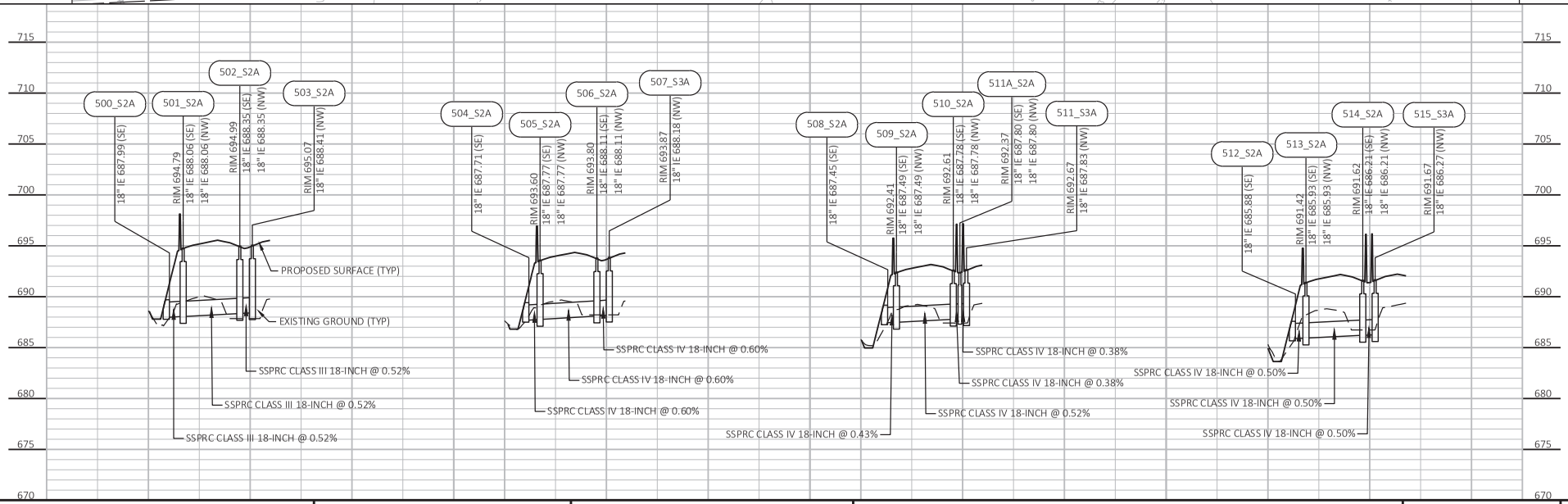
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 500
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PROFILE IH 41 - MAINLINE	SHEET 500	E

FILE NAME : C:\USERS\SKRAUSERT\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\022501_SS.DWG
LAYOUT NAME - 004 (1)
PLOT DATE : 6/19/2025 10:36 AM
PLOT BY : STEPHANIE KRAUSERT
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 501
July 1, 2025

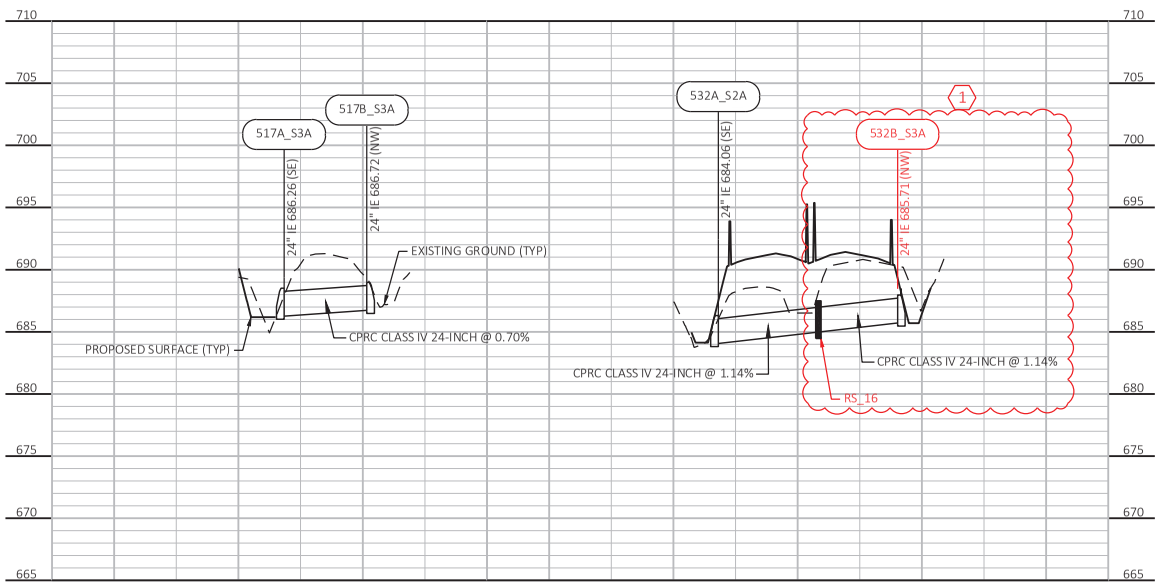


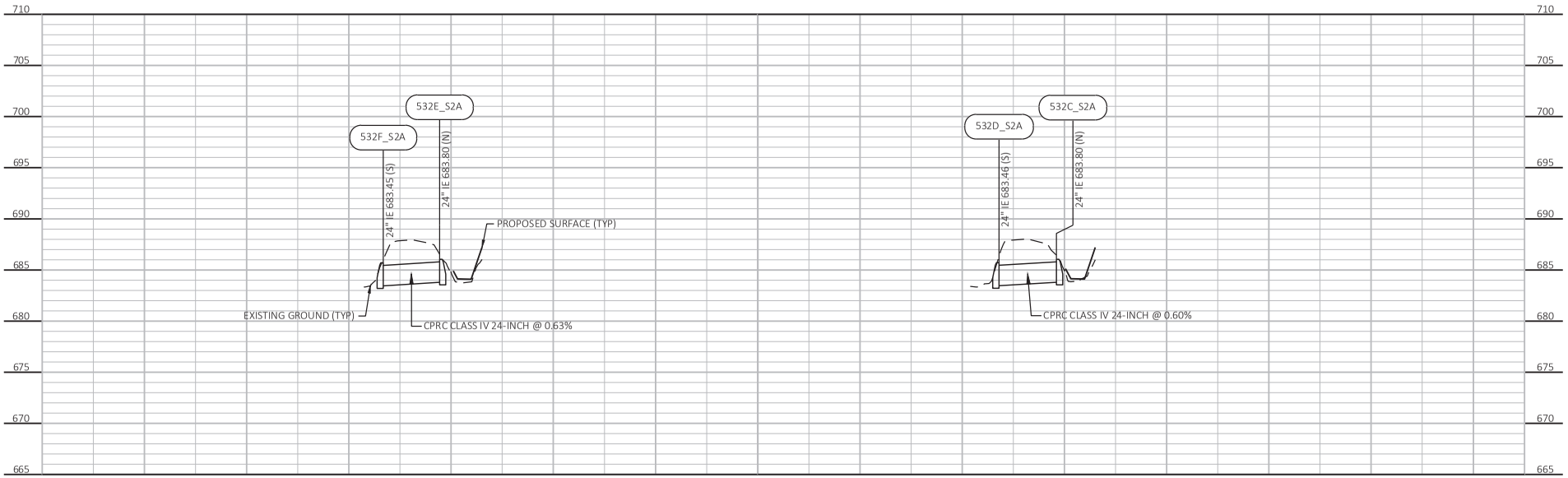


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE	SHEET 501	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\D22501_SS.DWG
LAYOUT NAME - 005
PLOT DATE : 6/23/2025 10:27 AM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

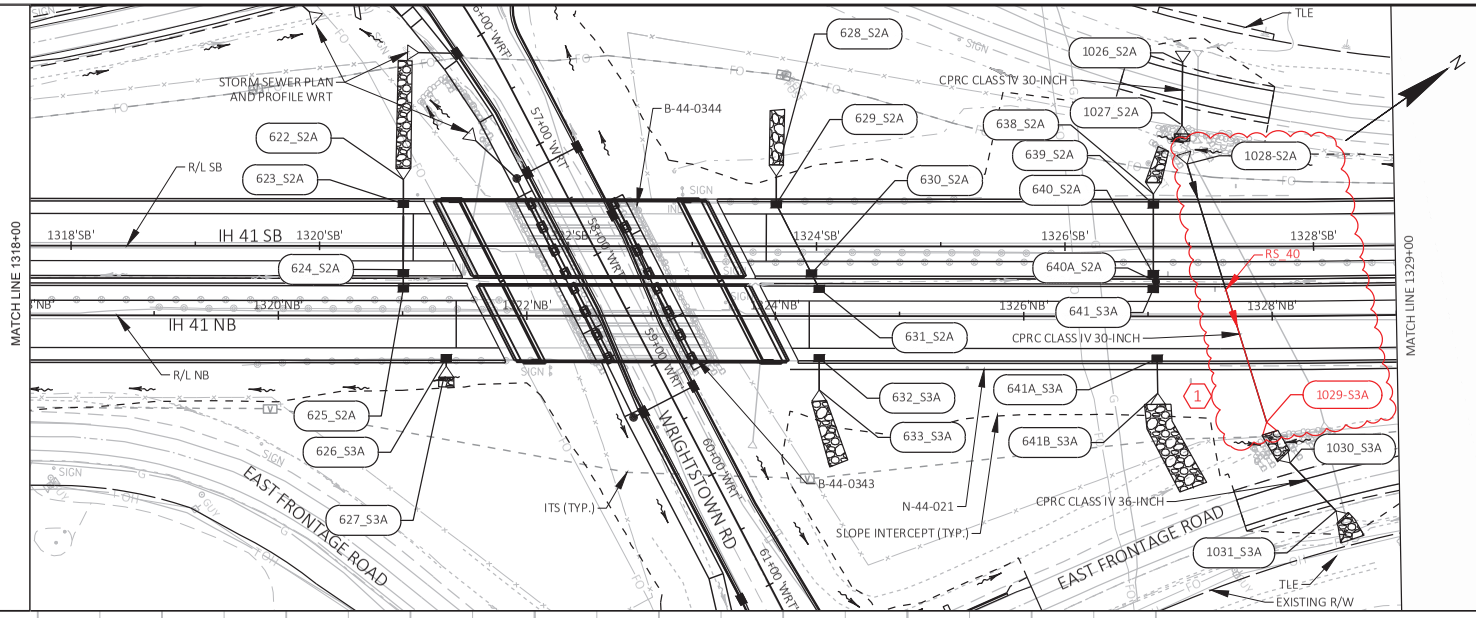
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 502
July 1, 2025

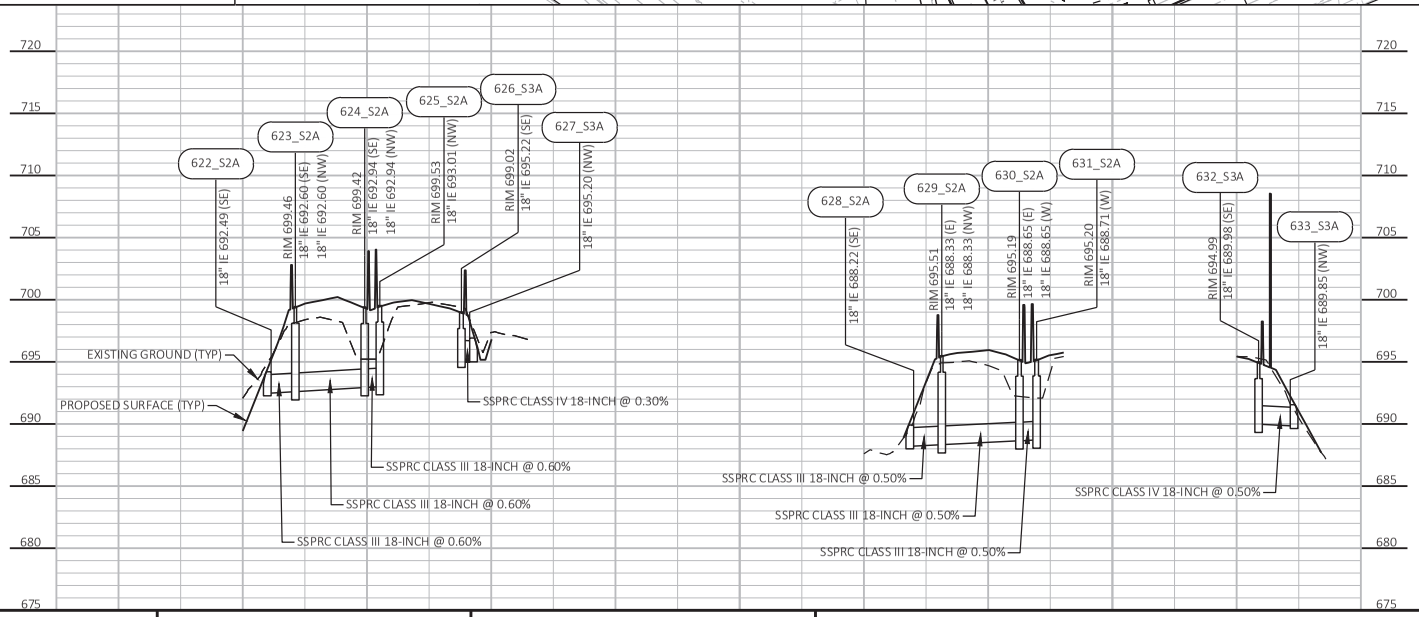




PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PROFILE IH 41 - MAINLINE	SHEET 502	E

FILE NAME : C:\USERS\SKRAUSERT\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\022501_SS.DWG
LAYOUT NAME - 005 (2)
PLOT DATE : 6/19/2025 10:42 AM PLOT BY : STEPHANIE KRAUSERT PLOT NAME : PLOT SCALE : Custom

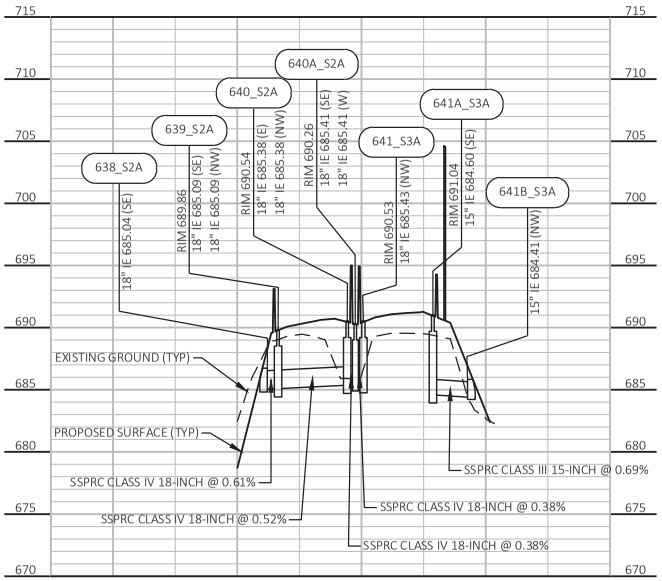


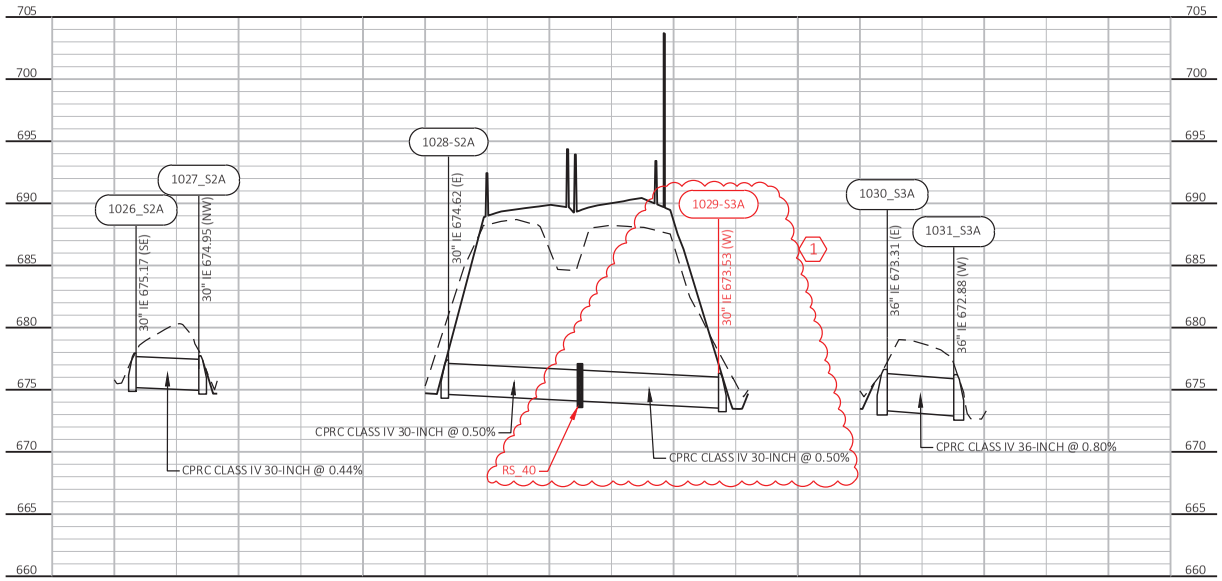


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 510
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE	SHEET 510	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\Q22502_SS.DWG
LAYOUT NAME - 001
PLOT DATE : 6/23/2025 11:19 AM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41

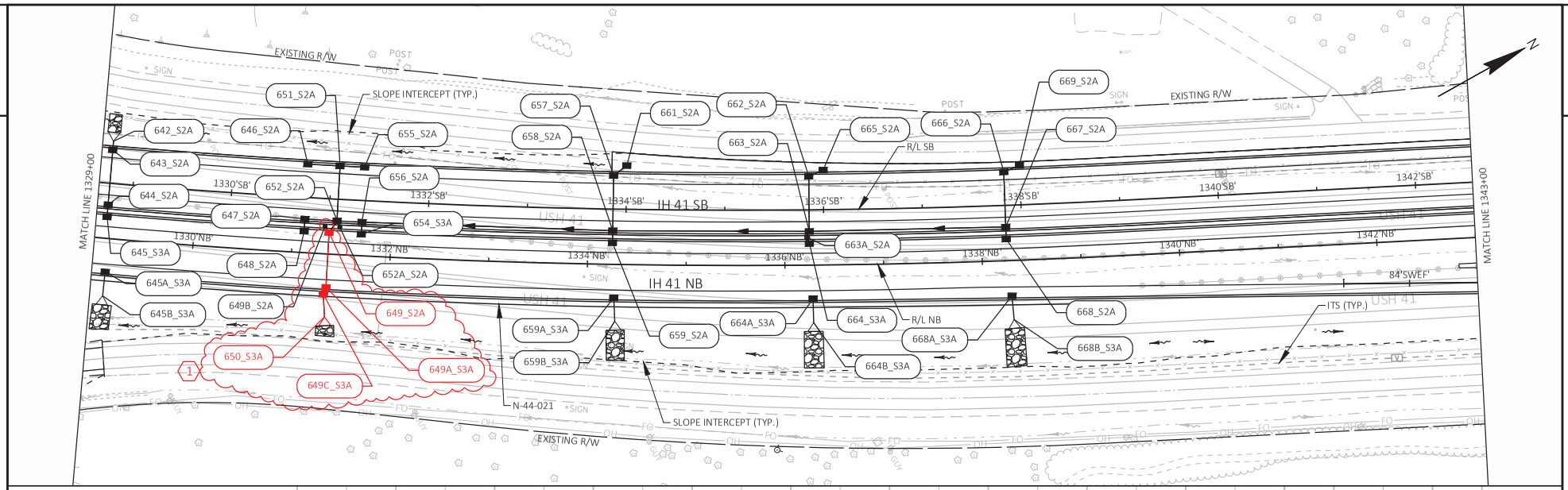


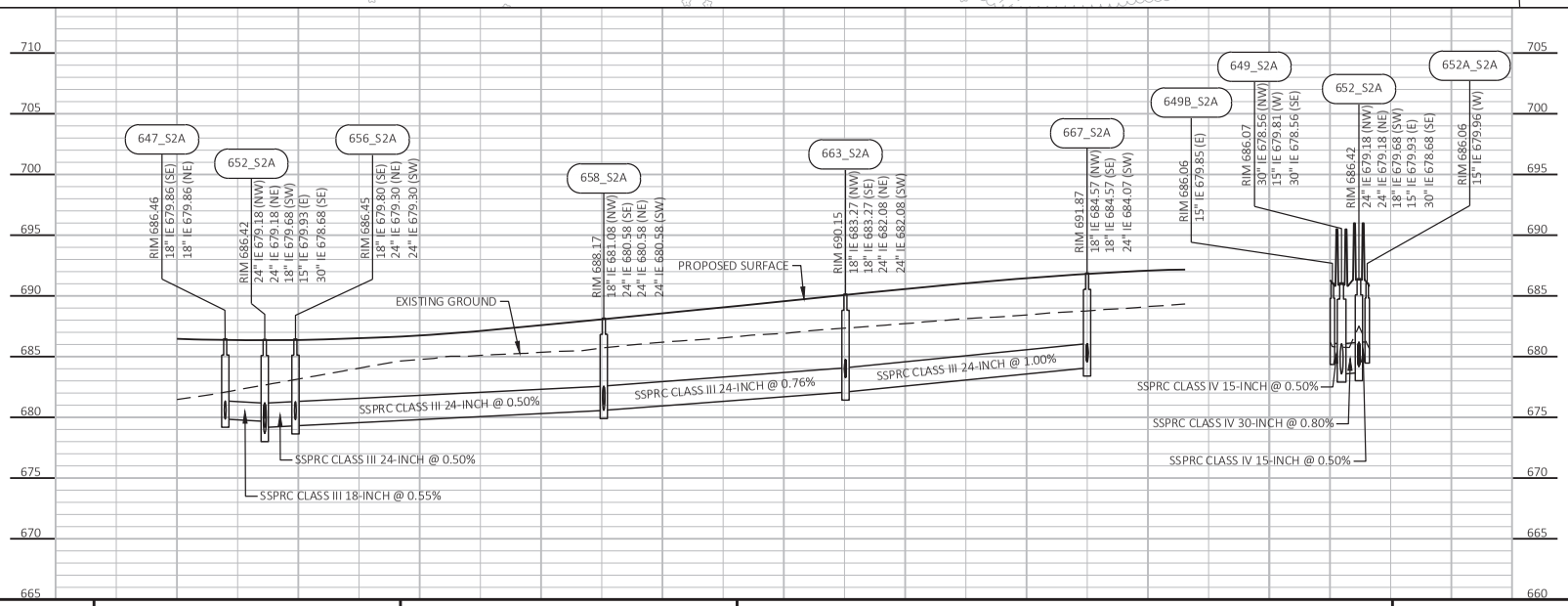


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 511
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PROFILE IH 41 - MAINLINE	SHEET 511	E

FILE NAME : C:\USERS\SKRAUSERT\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\022502_SS.DWG
LAYOUT NAME - 001 (1)
PLOT DATE : 6/19/2025 11:04 AM PLOT BY : STEPHANIE KRAUSERT PLOT NAME : PLOT SCALE : 1 IN:100 FT



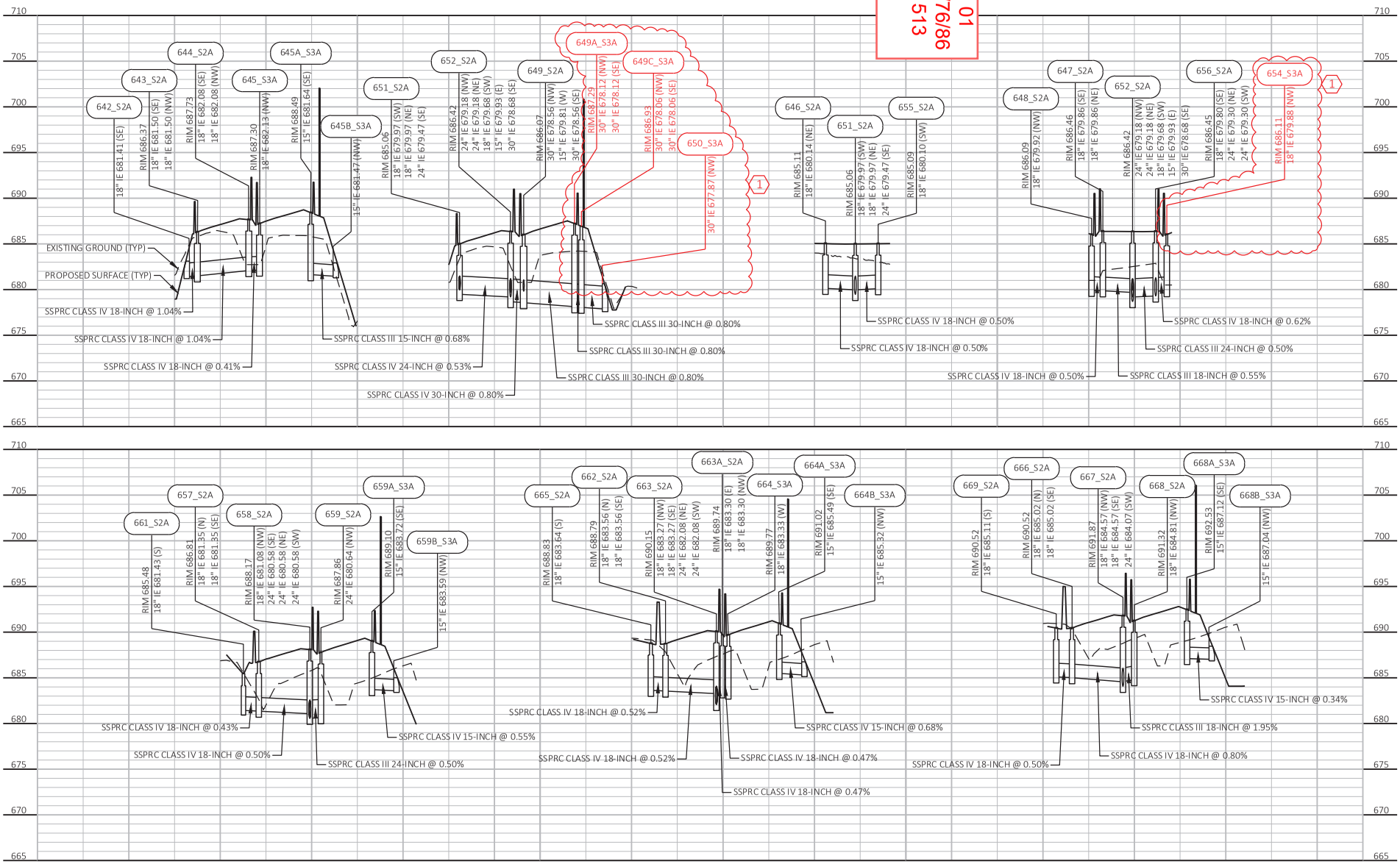


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 512
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PLAN AND PROFILE IH 41 - MAINLINE	SHEET 512	E

FILE NAME : C:\USERS\EREGIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\D22502_SS.DWG
LAYOUT NAME - 002
PLOT DATE : 6/23/2025 11:23 AM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 41

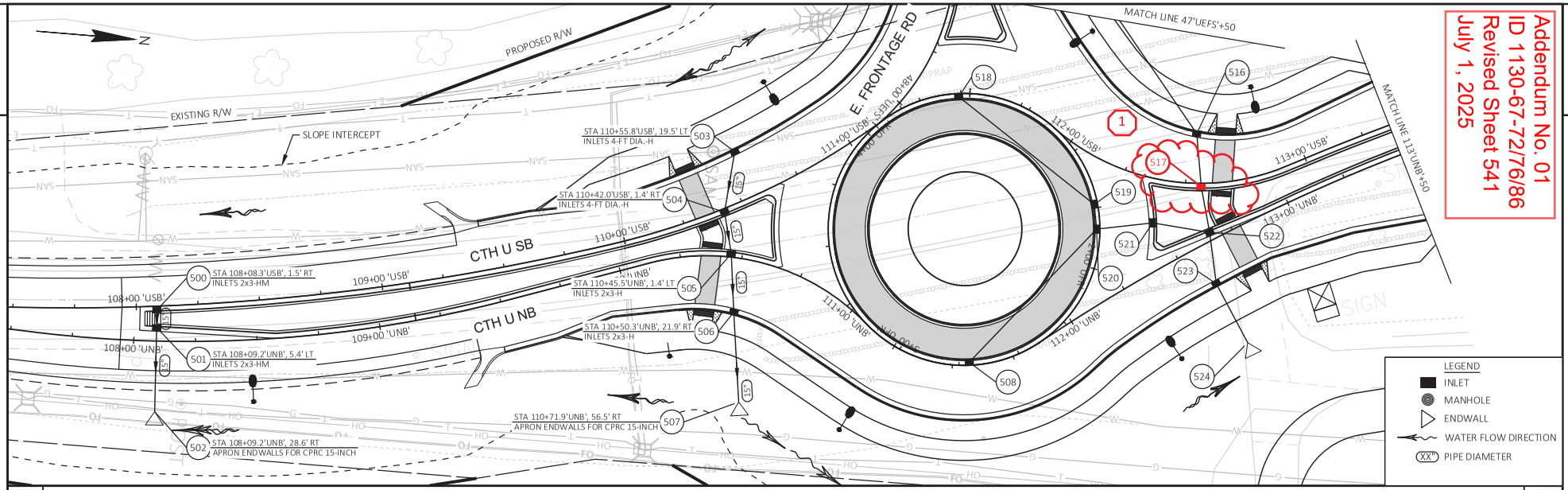
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 513
July 1, 2025

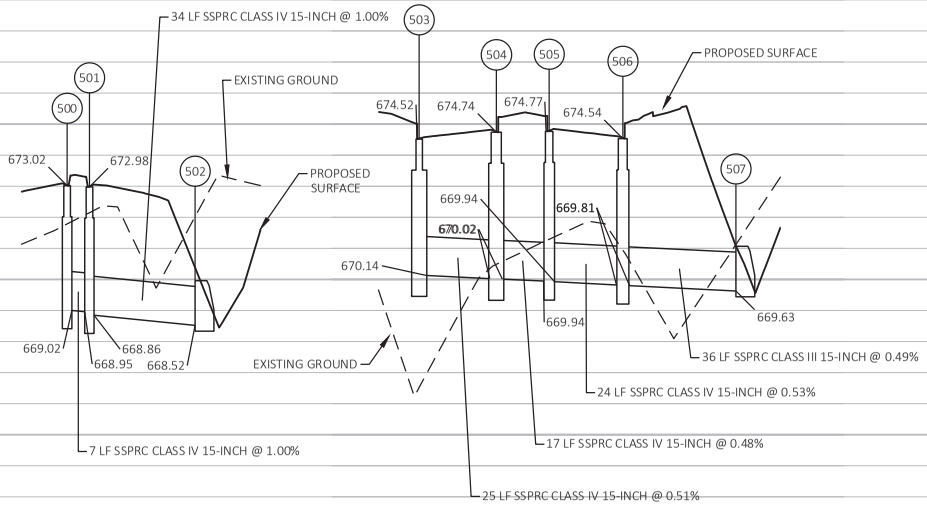


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER PROFILE IH 41 - MAINLINE	SHEET 513	E

FILE NAME : C:\USERS\SKRAUSERT\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\022502_SS.DWG
LAYOUT NAME - 002 (1)
PLOT DATE : 6/19/2025 11:09 AM
PLOT BY : STEPHANIE KRAUSERT
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

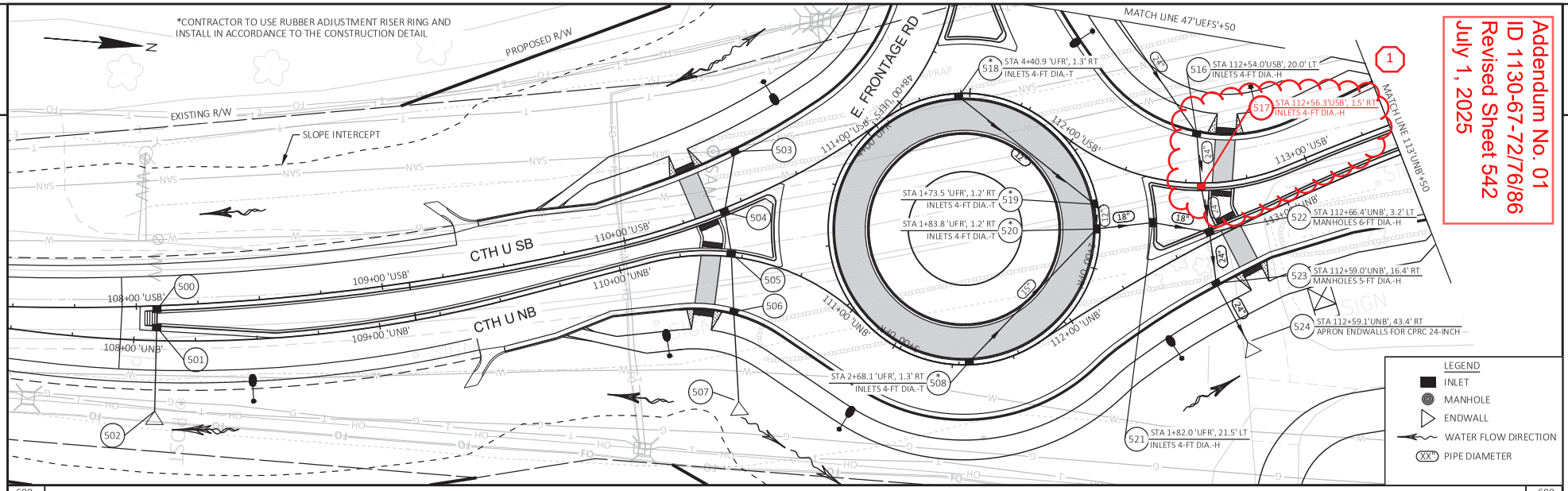
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 541
July 1, 2025



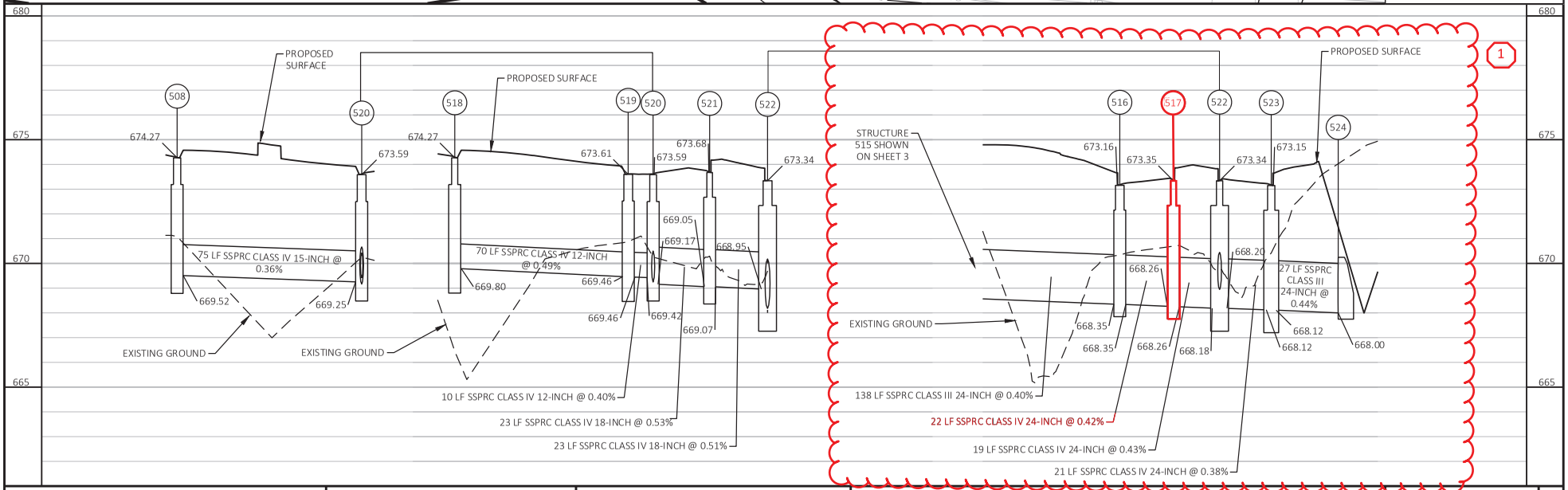


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER - CTH U - STAGE 2A	SHEET 1 541	E

FILE NAME : C:\USERS\THAGEMEIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\022506-SS-CTH U.DWG
LAYOUT NAME - 01
PLOT DATE : 6/20/2025 9:57 AM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT
WISDOT/CADDS SHEET 44



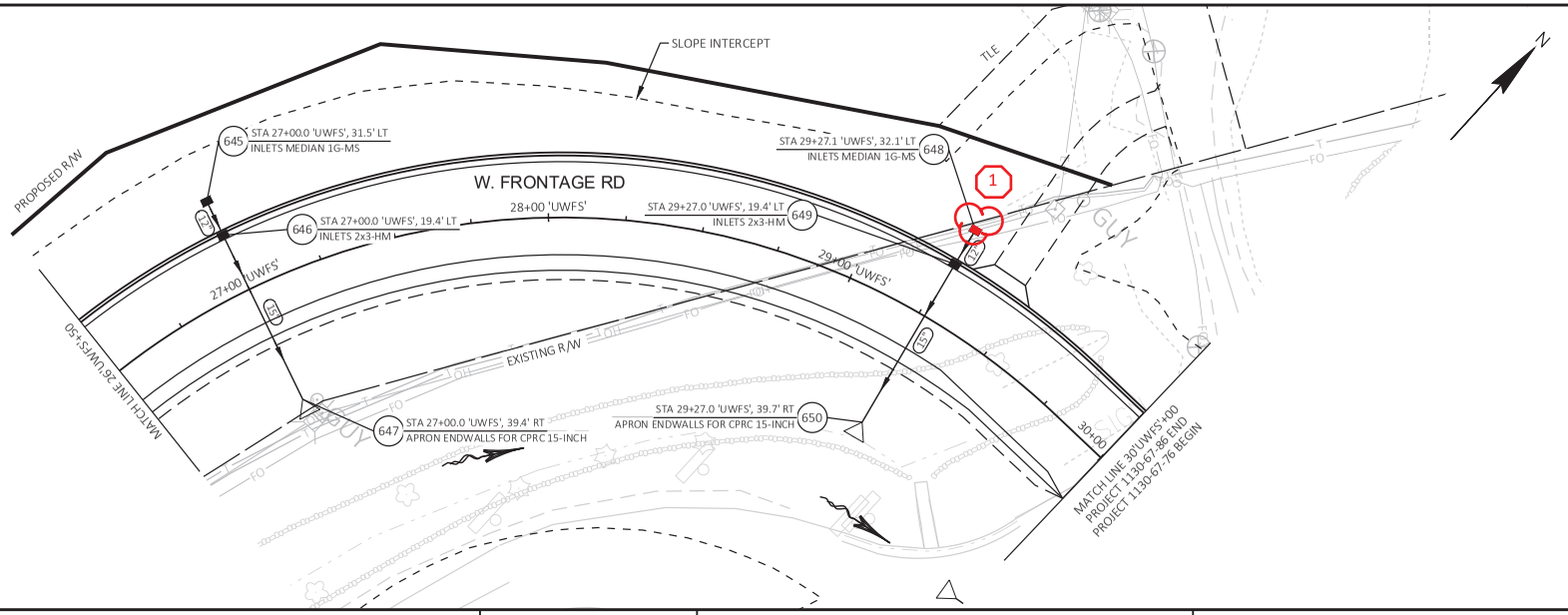
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 542
July 1, 2025

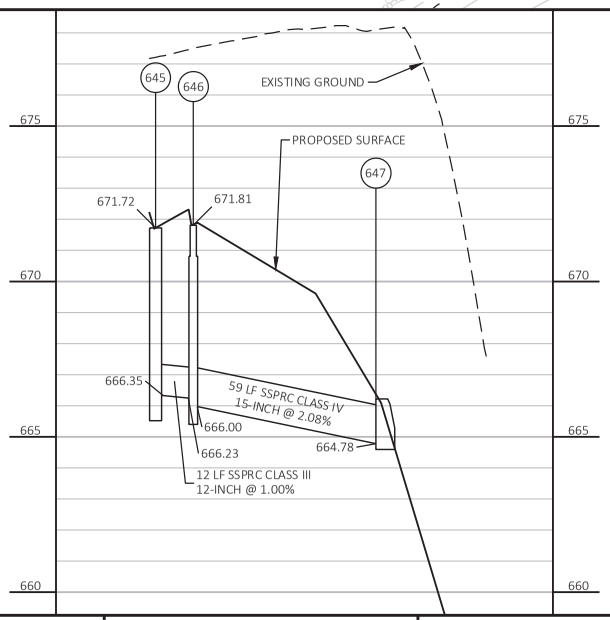


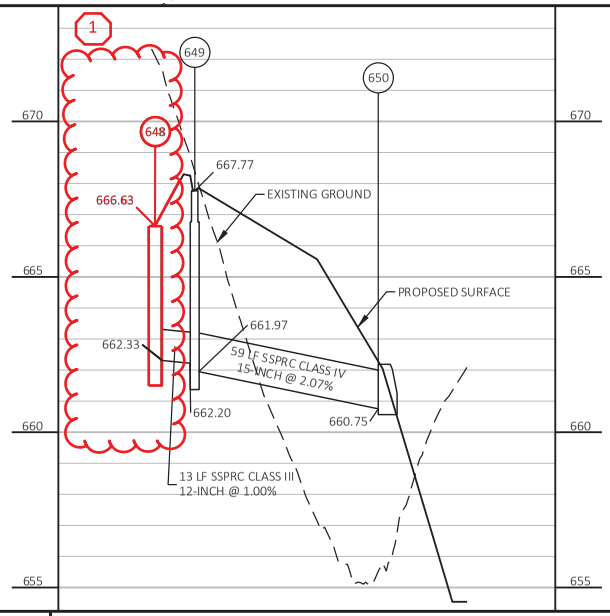
PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER - CTH U - STAGE 2A	SHEET 2 542	E

FILE NAME : C:\USERS\THAGEMEIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\022506-SS-CTH U.DWG
LAYOUT NAME - 02
PLOT DATE : 6/20/2025 10:01 AM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT
WISDOT/CADDS SHEET 44

LEGEND
- INLET
- MANHOLE
- ENDWALL
- WATER FLOW DIRECTION
- XX" PIPE DIAMETER







Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 562
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	STORM SEWER - W FRONTAGE RD - STAGE 3B	SHEET 562	E

FILE NAME : C:\USERS\THAGEMEIER\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-86\022506-SS.DWG
LAYOUT NAME - 02
PLOT DATE : 6/19/2025 12:07 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT

CONSTRUCTION STAGING 1130-67-72

STAGE 1A

MAINTENANCE OF TRAFFIC

- IH 41 SB: NO LANES CLOSED. ALL TRAFFIC USES EXISTING TWO (2) LANES.
- IH 41 NB: NO LANES CLOSED. ALL TRAFFIC USES EXISTING TWO (2) LANES.
- IH 41 NB OVER CTH U: TRAFFIC SHIFTED TO TWO (2) 11-FT LANES ON OUTSIDE OF STRUCTURE
- IH 41 NB OVERNIGHT FULL CLOSURE(S) REQUIRED AS NEEDED FOR CULVERT CROSSING CONSTRUCTION
- IH 41 SB OVERNIGHT INSIDE LANE CLOSURE(S) AS NEEDED FOR DEEP CULVERT CROSSING CONSTRUCTION

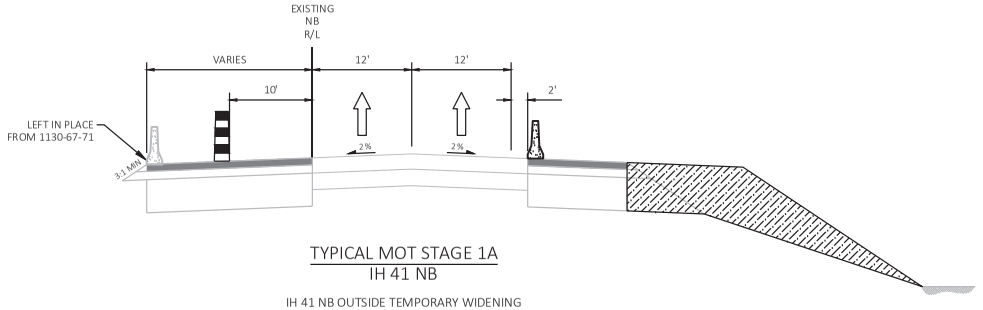
CONSTRUCTION TO BE COMPLETED

- TEMPORARY WIDEN NB OUTSIDE AROUND STRUCTURES
- TEMPORARY WIDEN B-44-072 & B-44-074
- BEGIN CONSTRUCTION OF MEDIAN HALF OF B-44-0345. WORK OVER WINTER AVAILABLE
- NB CULVERT CROSSINGS

WINTER SHUTDOWN

- FOLLOWING COMPLETION OF STAGE 1A.
- ALL TRAFFIC REMAINS ON EXISTING TWO (2) LANES[+]

[+] MOT OF B-44-160 (CTH U) REMAINS SAME DURING WINTER SHUTDOWN

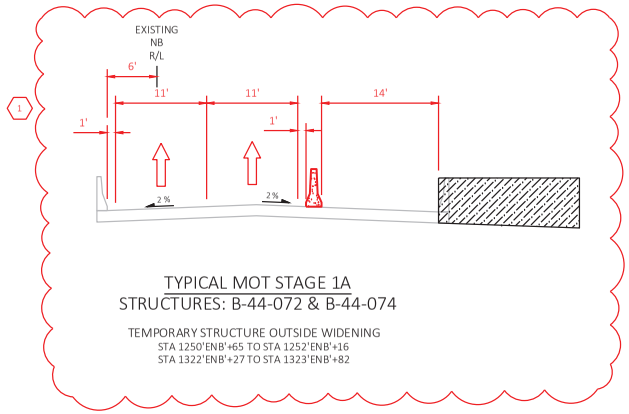


TYPICAL MOT STAGE 1A
IH 41 NB

IH 41 NB OUTSIDE TEMPORARY WIDENING
STA 1249'ENB'+65 TO STA 1250'ENB'+65
STA 1252'ENB'+16 TO STA 1252'ENB'+66
STA 1321'ENB'+23 TO STA 1322'ENB'+27
STA 1323'ENB'+82 TO STA 1324'ENB'+32

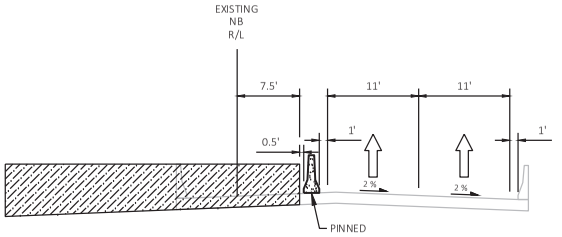
LEGEND

- TEMPORARY PAVEMENT
- WORK ZONE
- FINISHED CONSTRUCTION
- CONCRETE BARRIER TEMPORARY PRECAST
- CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)



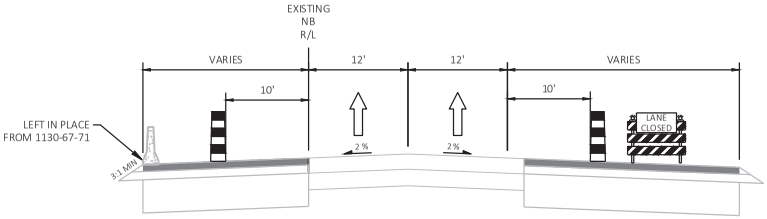
TYPICAL MOT STAGE 1A
STRUCTURES: B-44-072 & B-44-074

TEMPORARY STRUCTURE OUTSIDE WIDENING
STA 1250'ENB'+65 TO STA 1252'ENB'+16
STA 1322'ENB'+27 TO STA 1323'ENB'+82

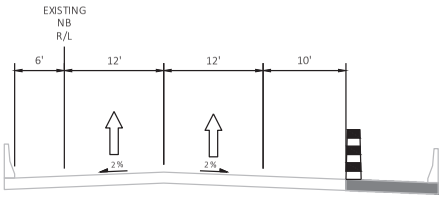


TYPICAL MOT STAGE 1A
STRUCTURE B-44-160[+]: IH 41 NB SHIFT

STAGE 1 CONSTRUCTION OF B-44-0345
STA 1409'ENB'+70 TO STA 1412'ENB'+80



TYPICAL MOT STAGE 1A
WINTER SHUTDOWN
IH 41 NB



TYPICAL MOT STAGE 1A
WINTER SHUTDOWN
STRUCTURES: B-44-072 & B-44-074

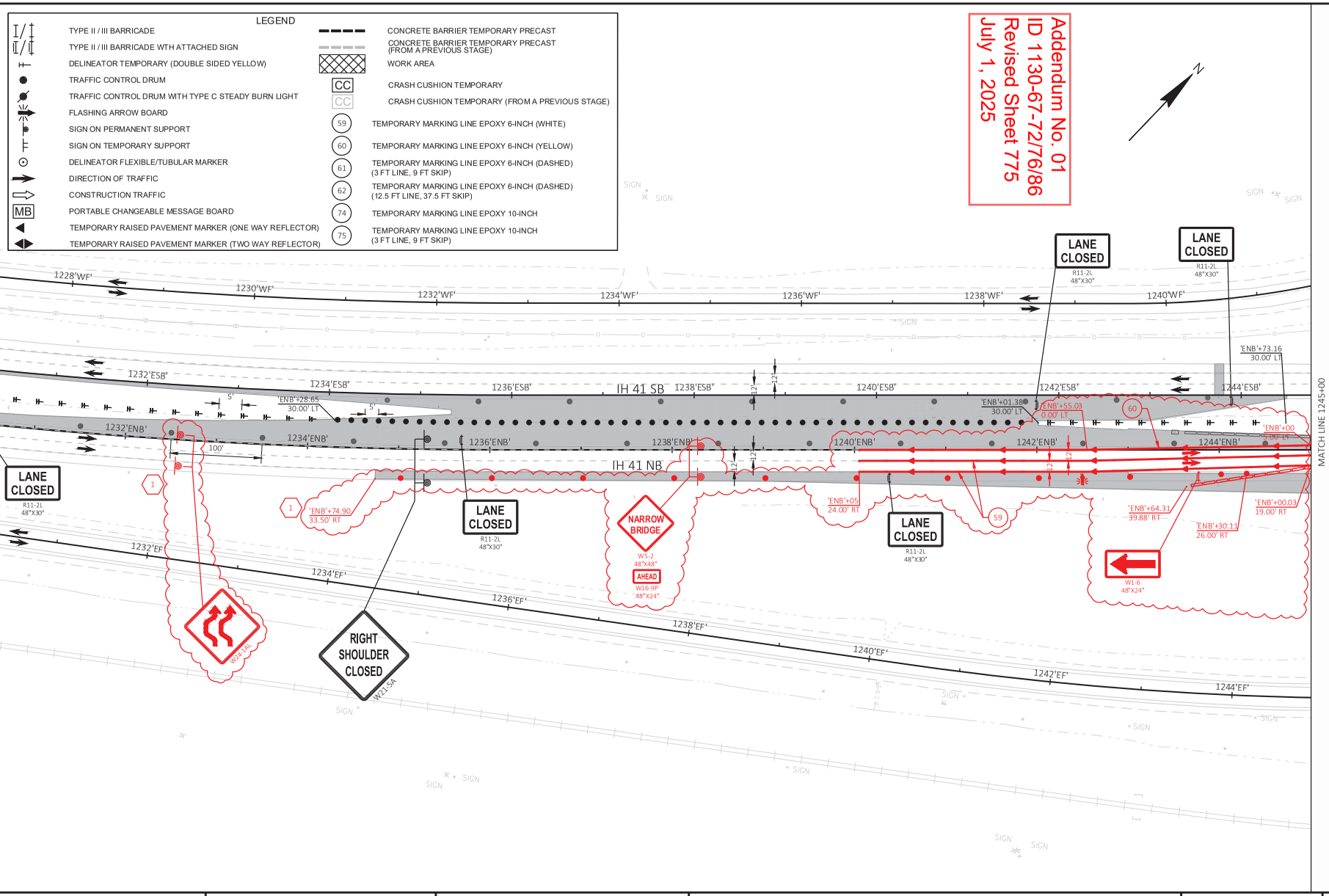
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 753
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL TYPICAL SECTIONS - STAGE 1A & WINTER SHUTDOWN	SHEET 753	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025100-_STG1-2_TC-TS.DWG
LAYOUT NAME - 01
PLOT DATE : 6/24/2025 4:37 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1:15

2

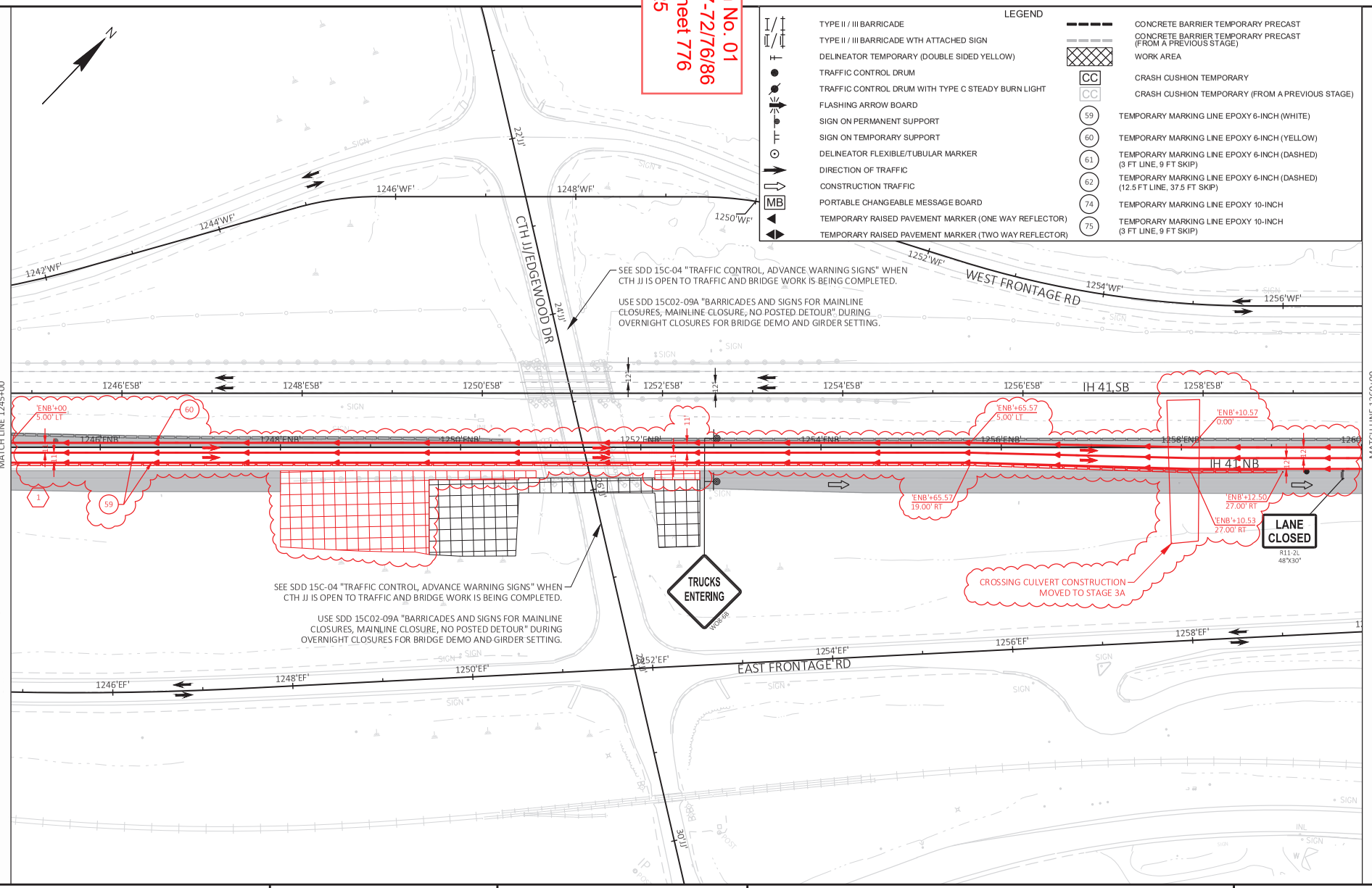
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 775
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 775	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 2
PLOT DATE : 6/20/2025 1:50 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

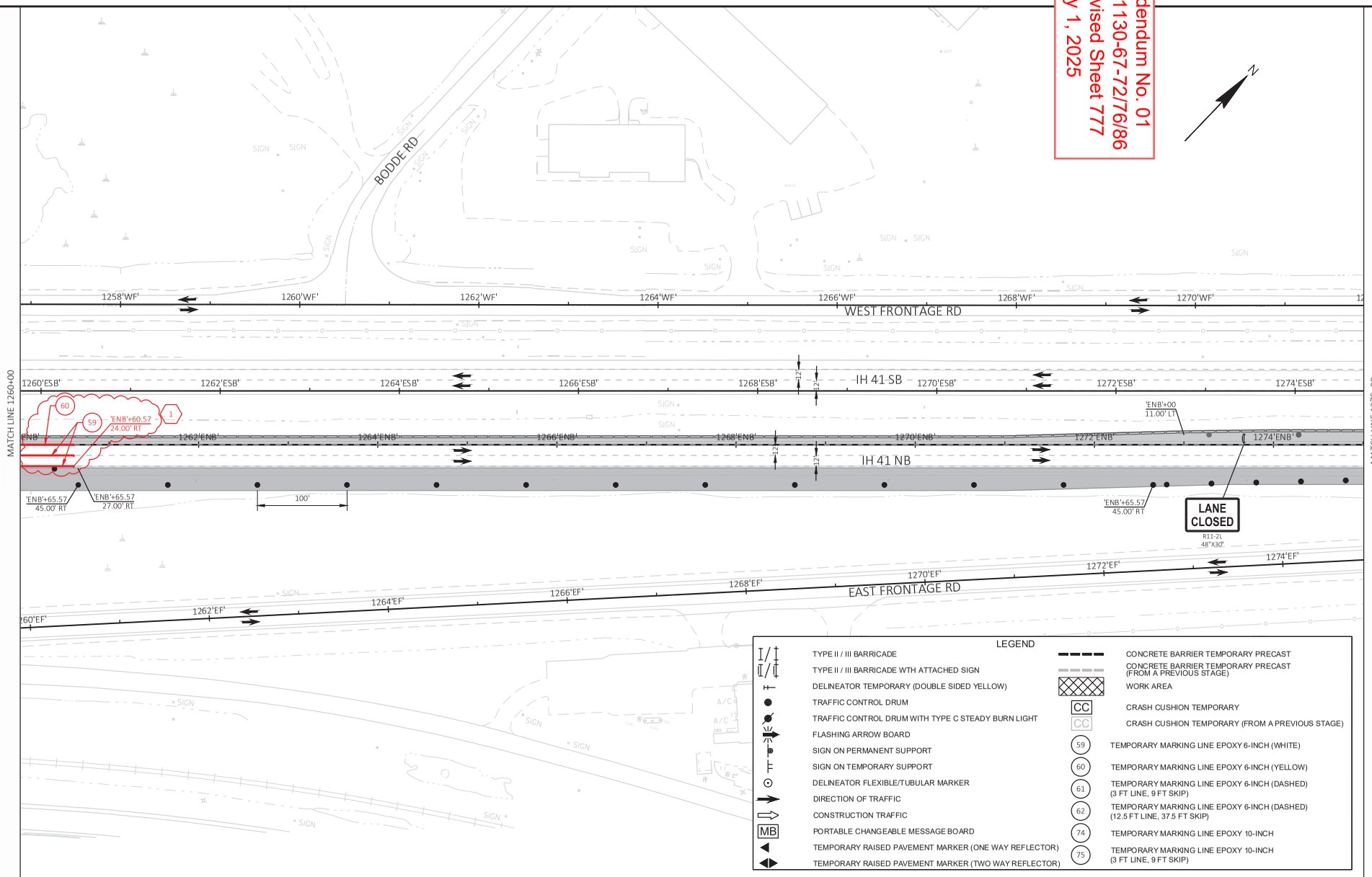
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 776
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 776	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 3
PLOT DATE : 6/20/2025 1:51 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 777
July 1, 2025



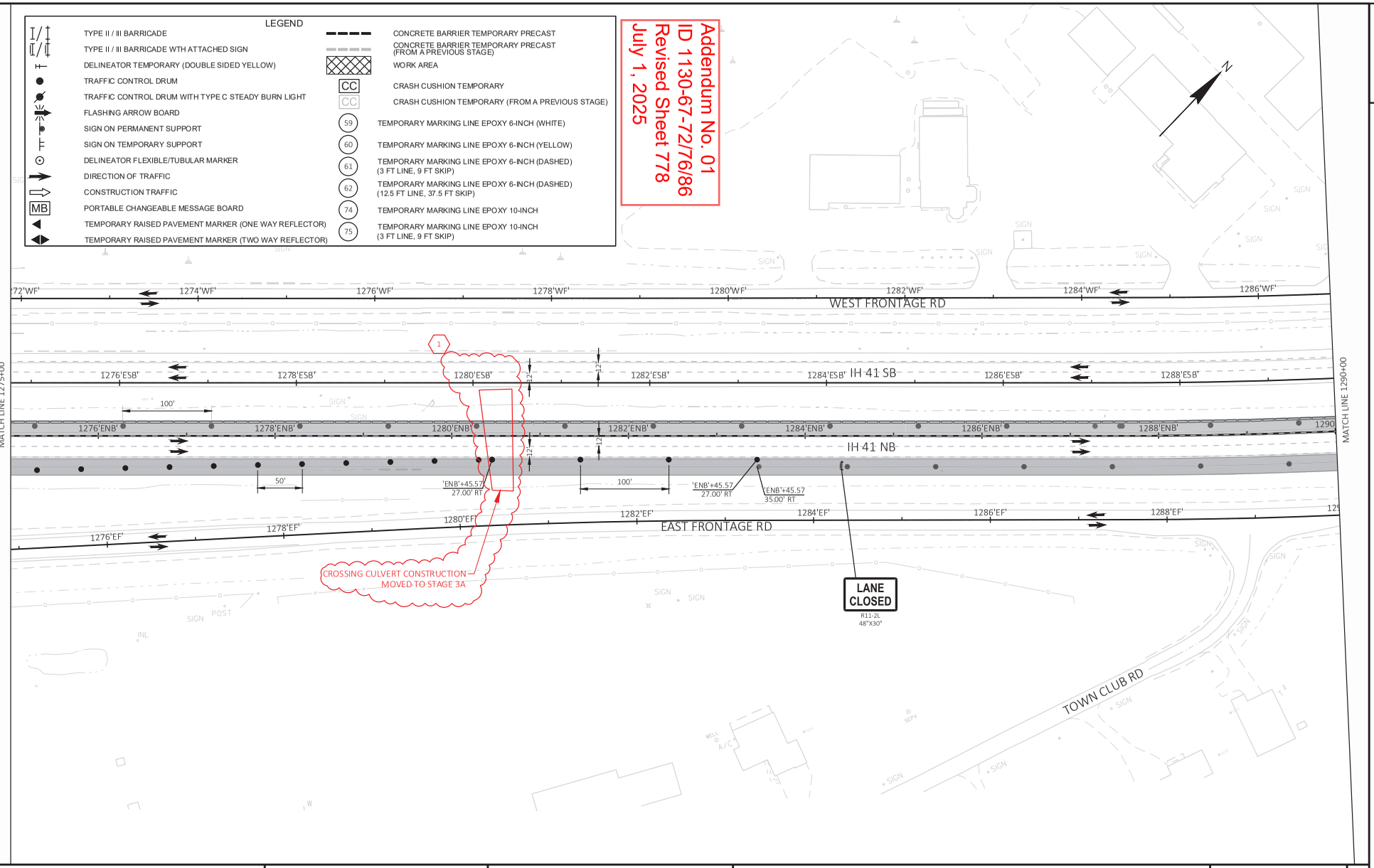
LEGEND

TYPE II / III BARRICADE	CONCRETE BARRIER TEMPORARY PRECAST
TYPE II / III BARRICADE WTH ATTACHED SIGN	CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)
DELINEATOR TEMPORARY (DOUBLE SIDED YELLOW)	WORK AREA
TRAFFIC CONTROL DRUM	CRASH CUSHION TEMPORARY
TRAFFIC CONTROL DRUM WITH TYPE C STEADY BURN LIGHT	CRASH CUSHION TEMPORARY (FROM A PREVIOUS STAGE)
FLASHING ARROW BOARD	59 TEMPORARY MARKING LINE EPOXY 6-INCH (WHITE)
SIGN ON PERMANENT SUPPORT	60 TEMPORARY MARKING LINE EPOXY 6-INCH (YELLOW)
SIGN ON TEMPORARY SUPPORT	61 TEMPORARY MARKING LINE EPOXY 6-INCH (DASHED) (3 FT LINE, 9 FT SKIP)
DELINEATOR FLEXIBLE/TUBULAR MARKER	62 TEMPORARY MARKING LINE EPOXY 6-INCH (DASHED) (12.5 FT LINE, 37.5 FT SKIP)
DIRECTION OF TRAFFIC	74 TEMPORARY MARKING LINE EPOXY 10-INCH
CONSTRUCTION TRAFFIC	75 TEMPORARY MARKING LINE EPOXY 10-INCH (3 FT LINE, 9 FT SKIP)
MB PORTABLE CHANGEABLE MESSAGE BOARD	
TEMPORARY RAISED PAVEMENT MARKER (ONE WAY REFLECTOR)	
TEMPORARY RAISED PAVEMENT MARKER (TWO WAY REFLECTOR)	

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 777	E

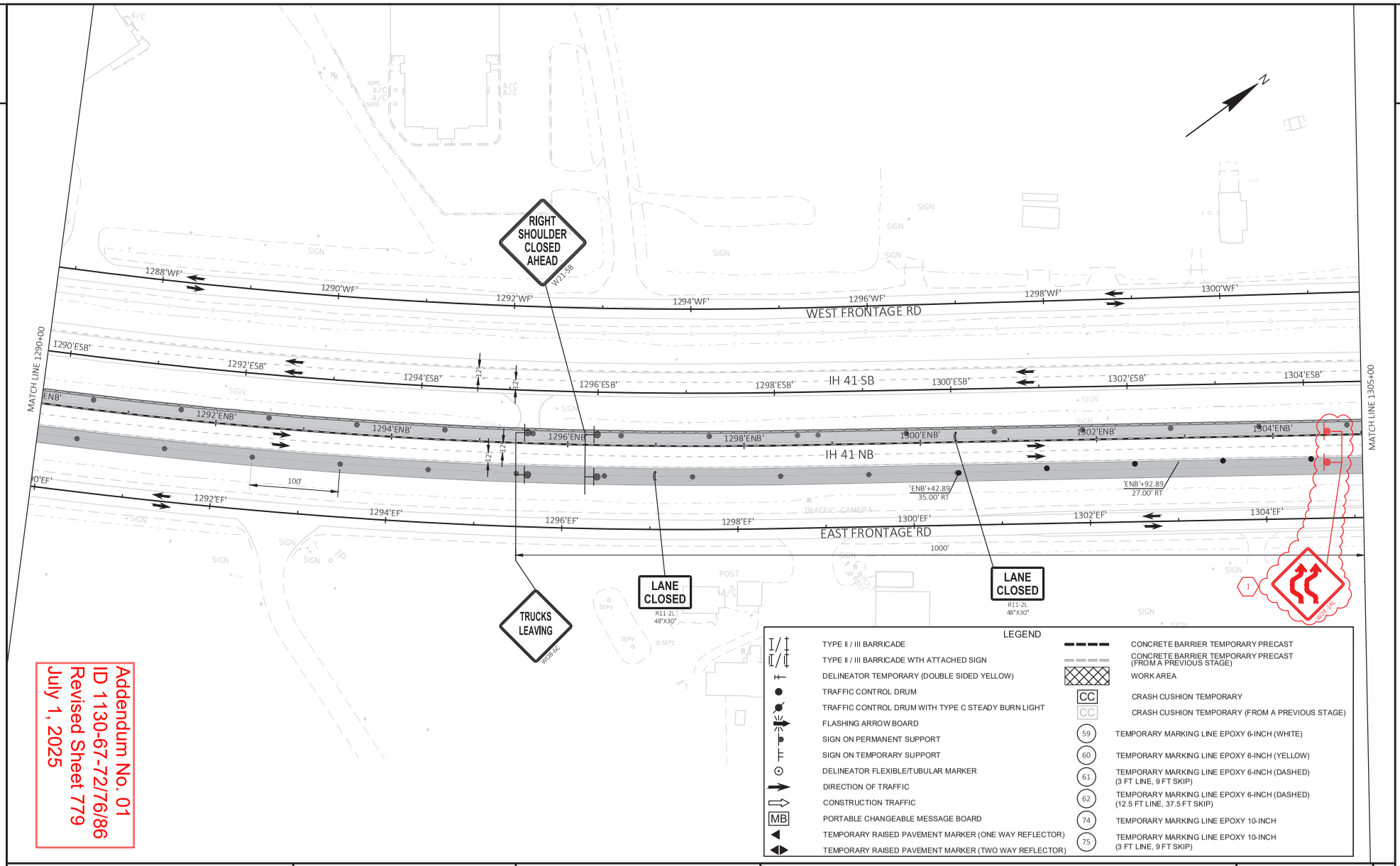
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LAYOUT NAME - 4
PLOT DATE : 6/20/2025 1:52 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

WISDOT/CADDS SHEET 42



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 778	E

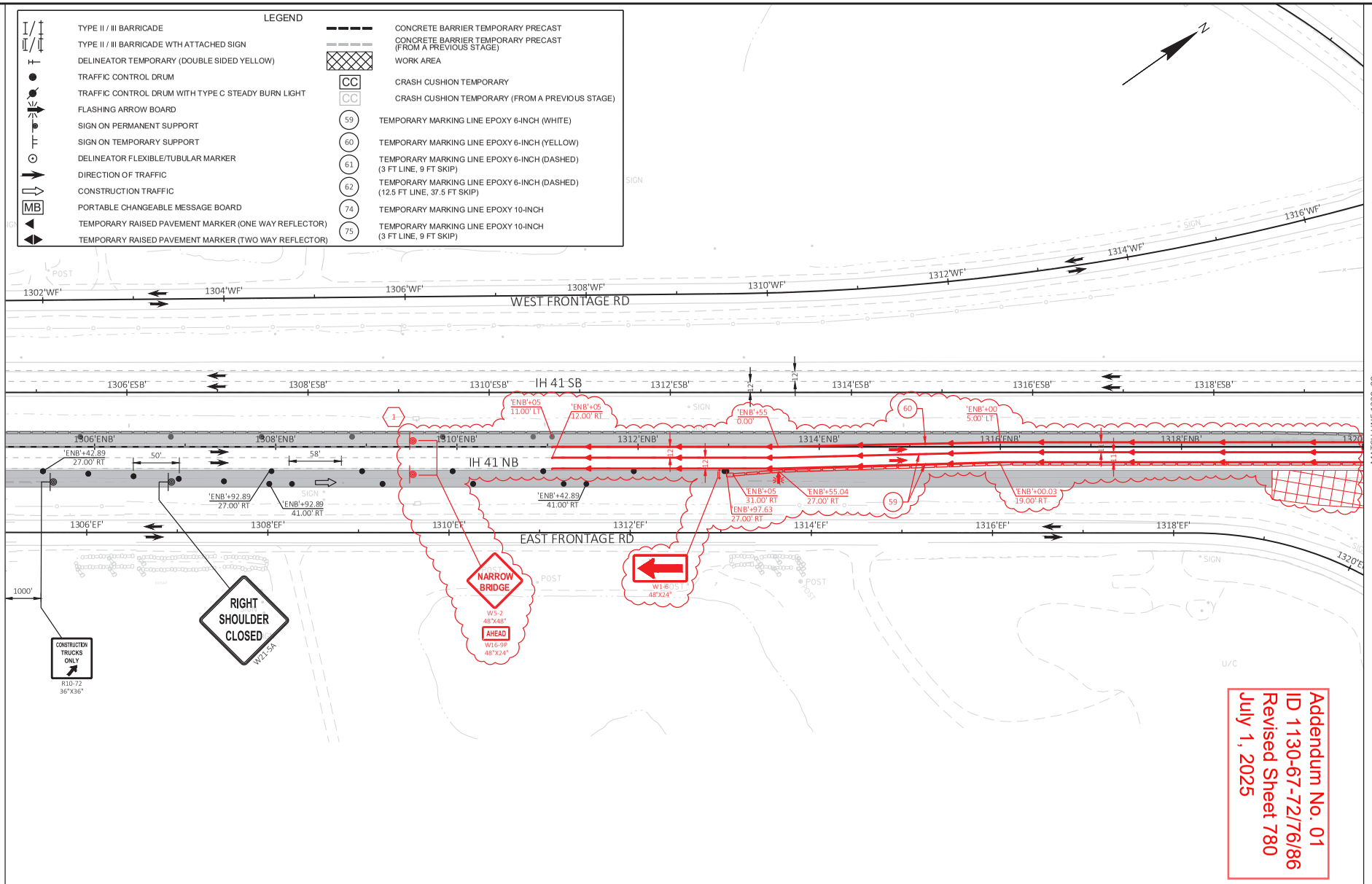
FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 5
PLOT DATE : 6/20/2025 1:53 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42



Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 779
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 779

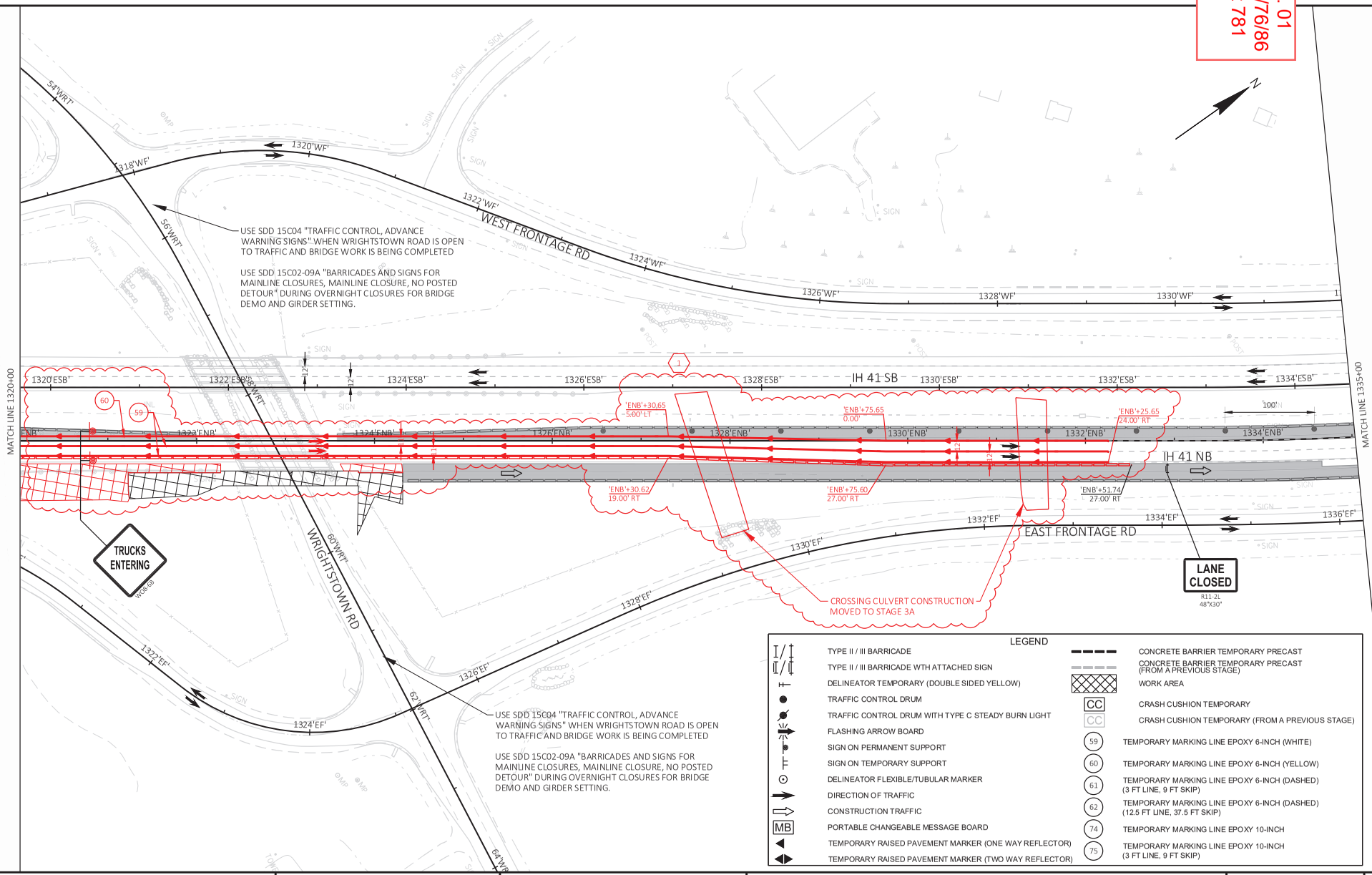
FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 6
PLOT DATE : 6/20/2025 1:54 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 780	E

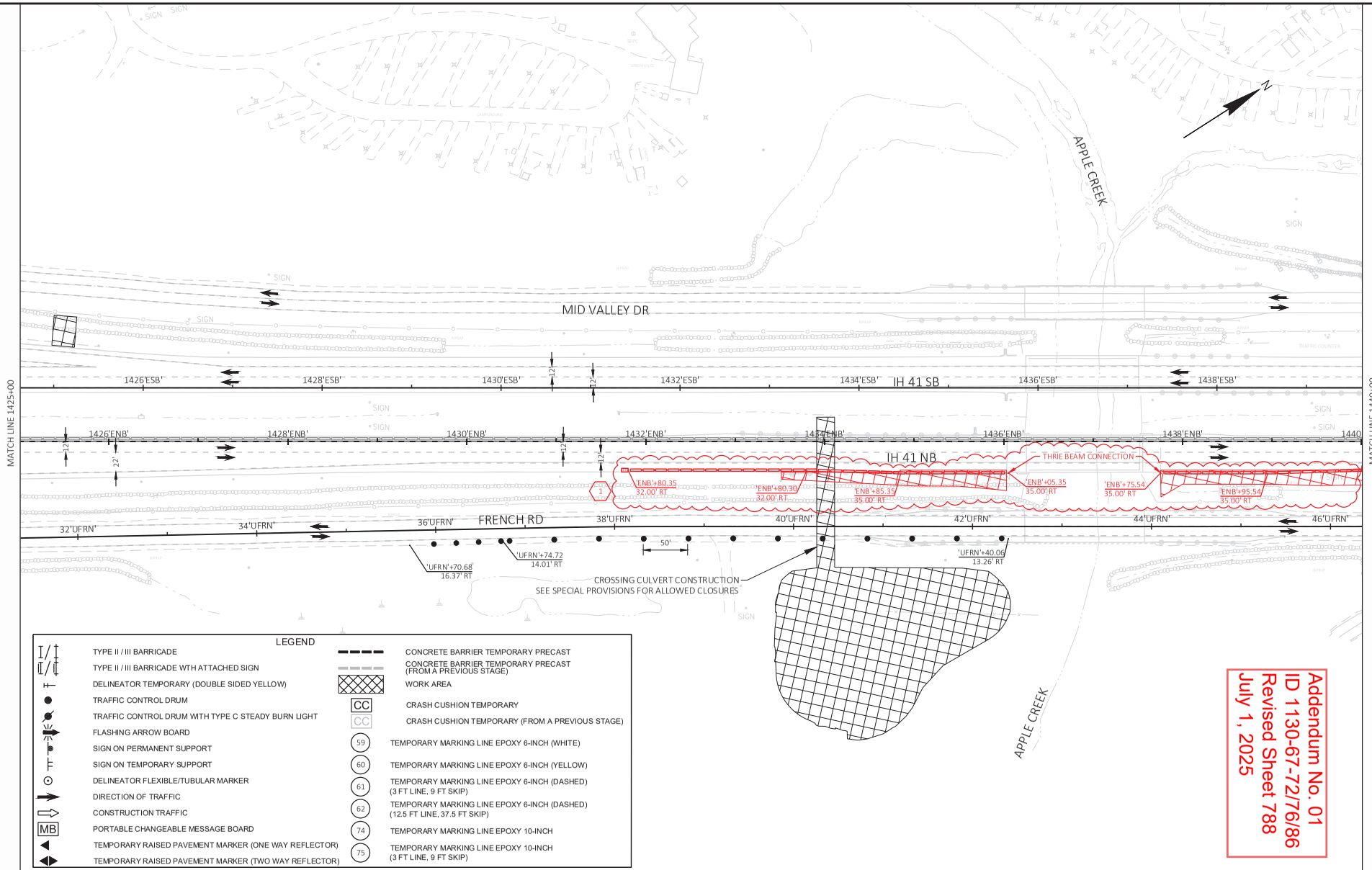
FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 7
PLOT DATE : 6/20/2025 1:55 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 781
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 781	E

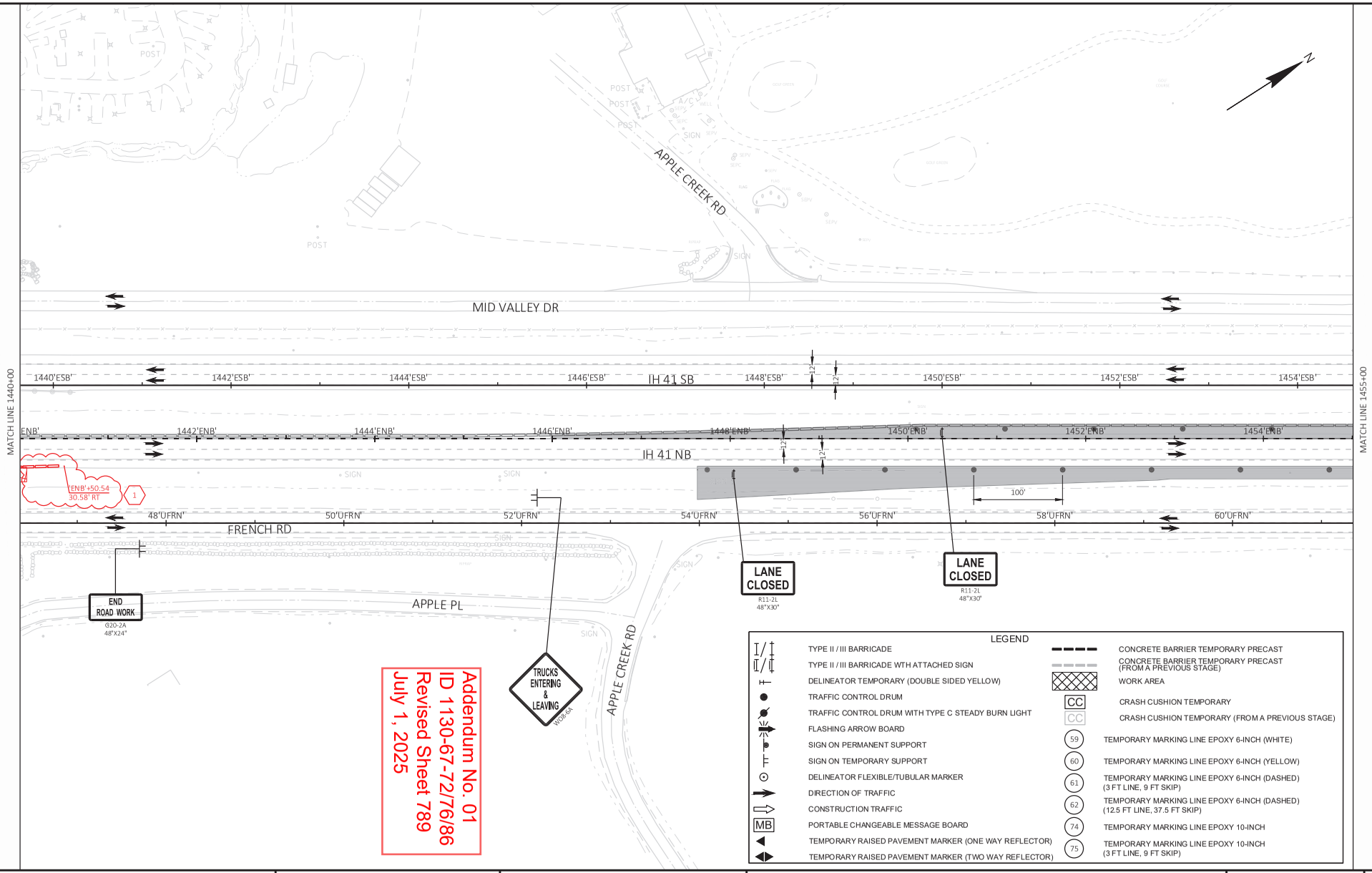
FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 8
PLOT DATE : 6/20/2025 1:56 PM PLOT BY : ECK, KAITLYN GRACE PLOT NAME : PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42



Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 788
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 788	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 15
PLOT DATE : 6/20/2025 1:58 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

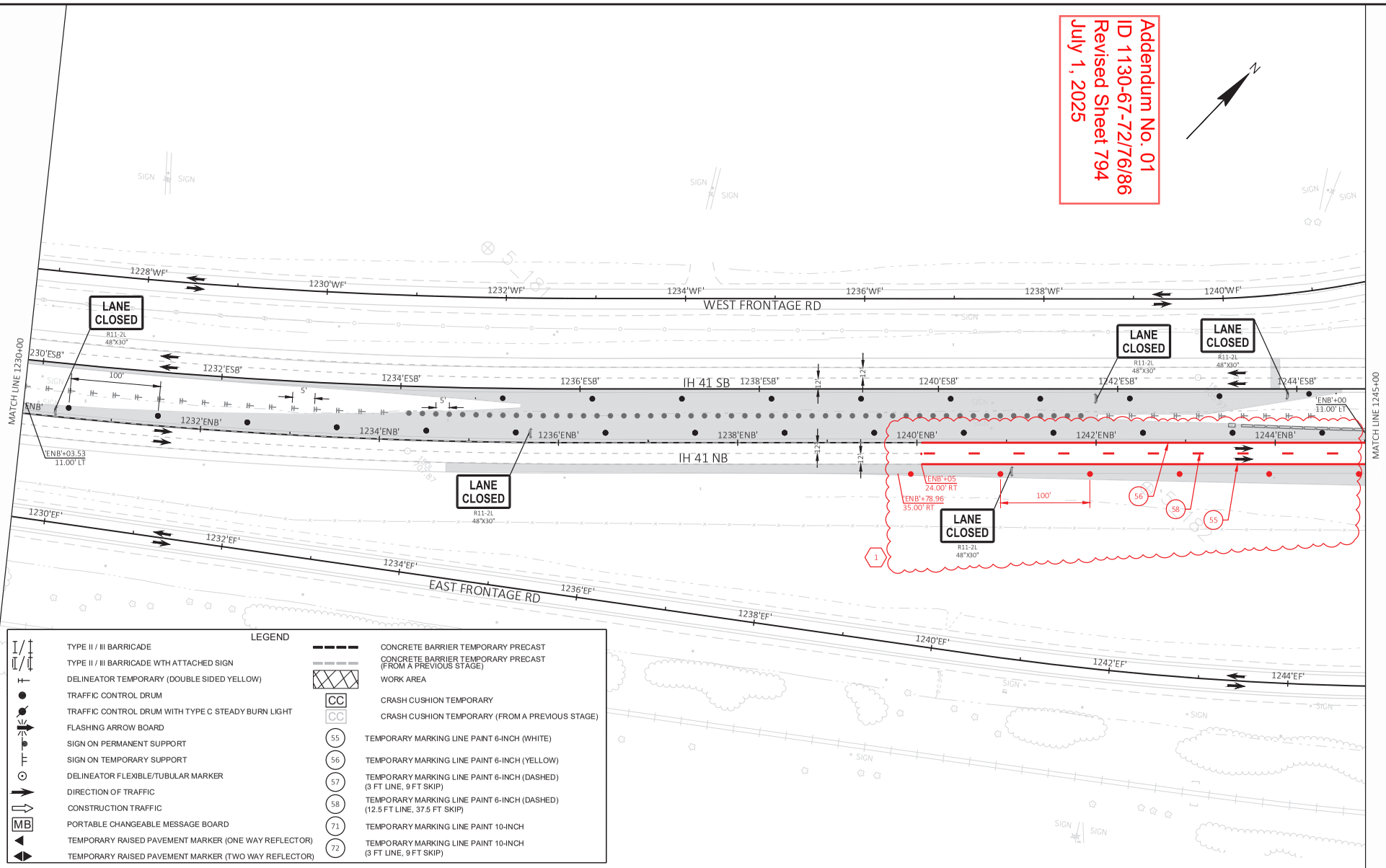


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 789
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A	SHEET 789	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A.DWG
LAYOUT NAME - 16
PLOT DATE : 6/20/2025 1:59 PM PLOT BY : ECK, KAITLYN GRACE PLOT NAME : PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 794
July 1, 2025

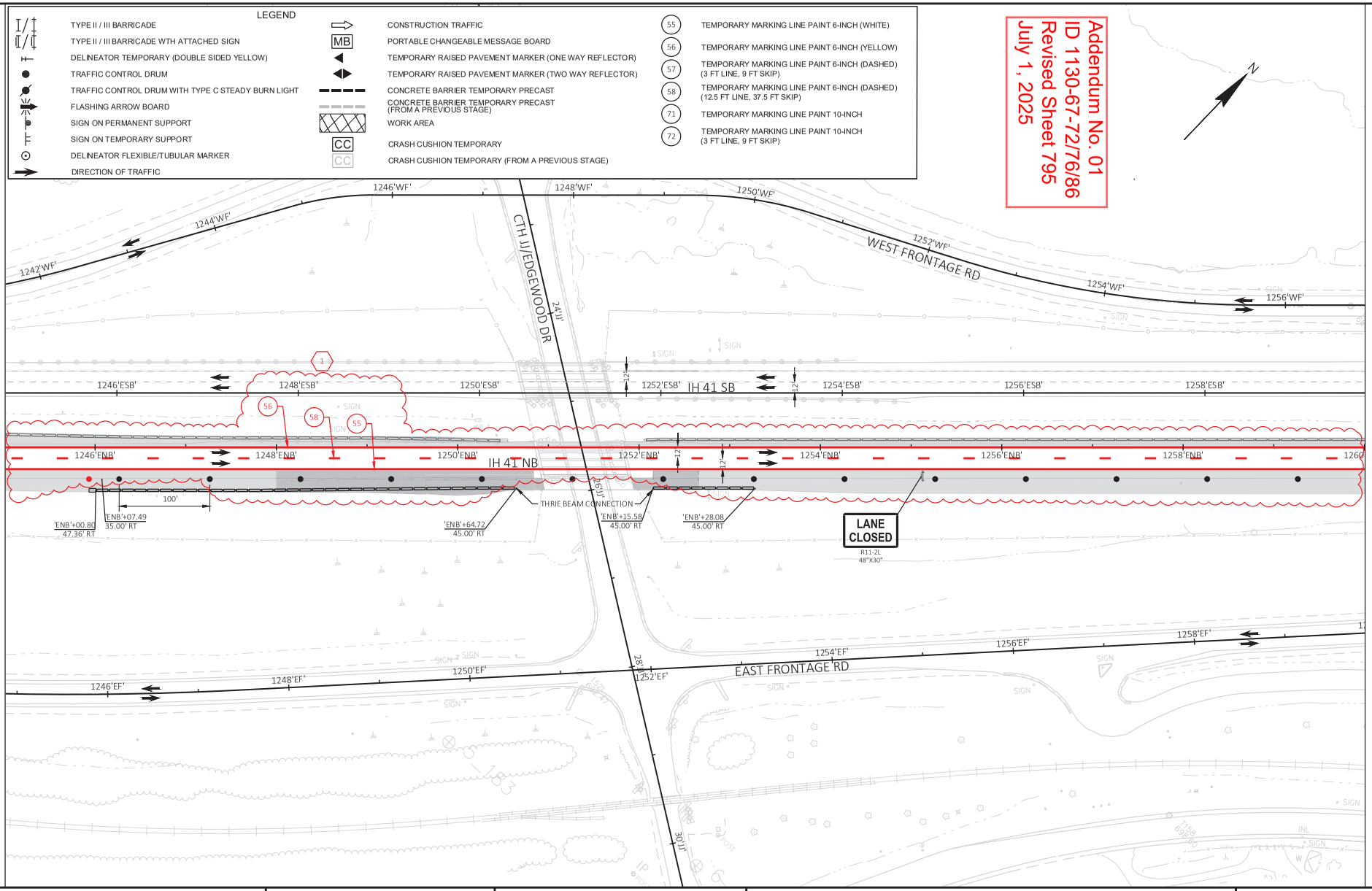


LEGEND

TYPE II / III BARRICADE	CONCRETE BARRIER TEMPORARY PRECAST
TYPE II / III BARRICADE WTH ATTACHED SIGN	CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)
DELINEATOR TEMPORARY (DOUBLE SIDED YELLOW)	WORK AREA
TRAFFIC CONTROL DRUM	CRASH CUSHION TEMPORARY
TRAFFIC CONTROL DRUM WITH TYPE C STEADY BURN LIGHT	CRASH CUSHION TEMPORARY (FROM A PREVIOUS STAGE)
FLASHING ARROW BOARD	55 TEMPORARY MARKING LINE PAINT 6-INCH (WHITE)
SIGN ON PERMANENT SUPPORT	56 TEMPORARY MARKING LINE PAINT 6-INCH (YELLOW)
SIGN ON TEMPORARY SUPPORT	57 TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (3 FT LINE, 9 FT SKIP)
DELINEATOR FLEXIBLE/TUBULAR MARKER	58 TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (12.5 FT LINE, 37.5 FT SKIP)
DIRECTION OF TRAFFIC	71 TEMPORARY MARKING LINE PAINT 10-INCH
CONSTRUCTION TRAFFIC	72 TEMPORARY MARKING LINE PAINT 10-INCH (3 FT LINE, 9 FT SKIP)
MB PORTABLE CHANGEABLE MESSAGE BOARD	
TEMPORARY RAISED PAVEMENT MARKER (ONE WAY REFLECTOR)	
TEMPORARY RAISED PAVEMENT MARKER (TWO WAY REFLECTOR)	

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A - WINTER SHUTDOWN	SHEET 794	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A2-WINTERSHUTDOWN.DWG
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PLOT DATE : 6/20/2025 2:30 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

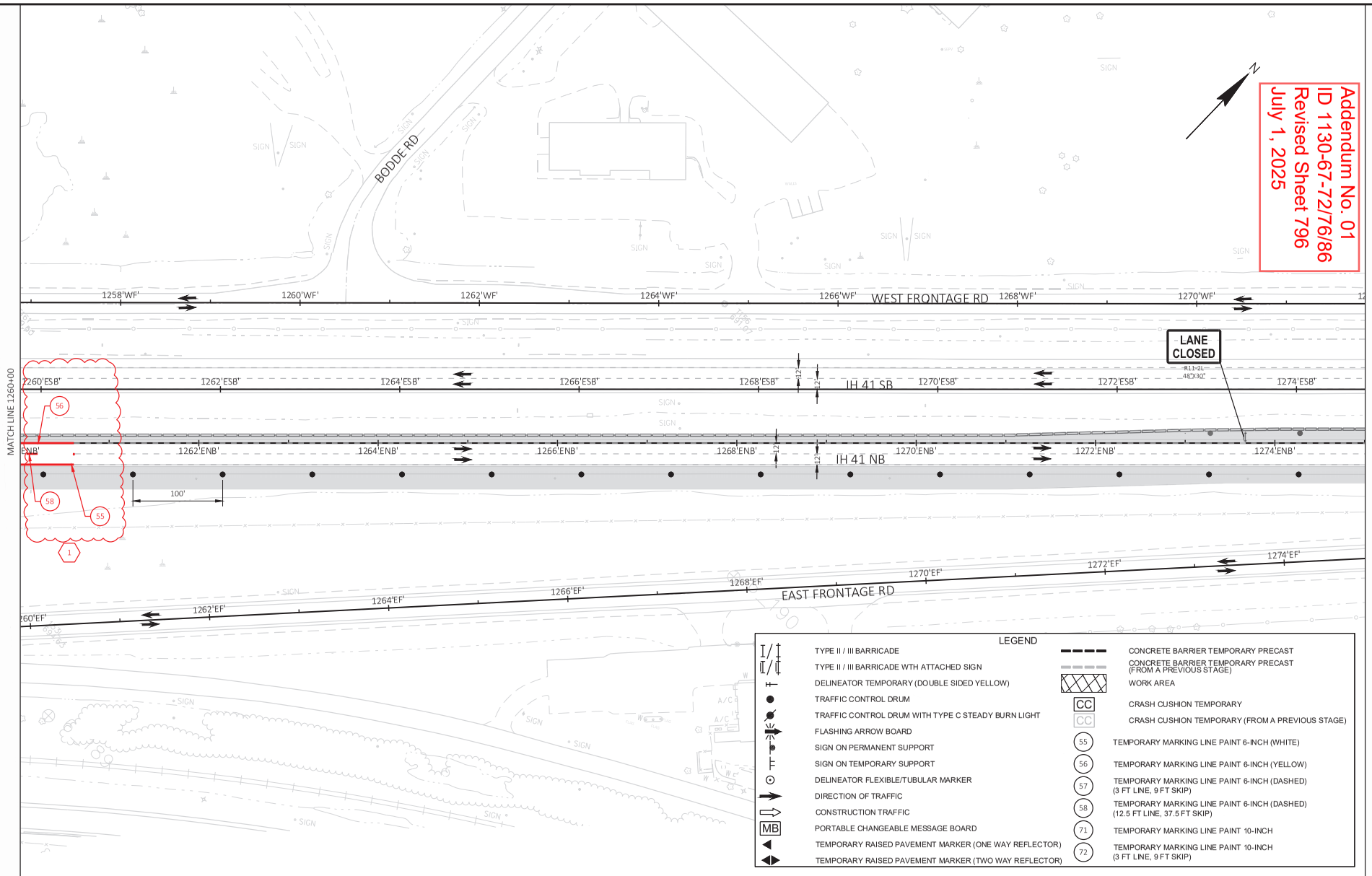


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A - WINTER SHUTDOWN	SHEET 795	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A2-WINTERSHUTDOWN.DWG
LAYOUT NAME - 3
PLOT DATE : 6/20/2025 2:31 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

2

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 796
July 1, 2025

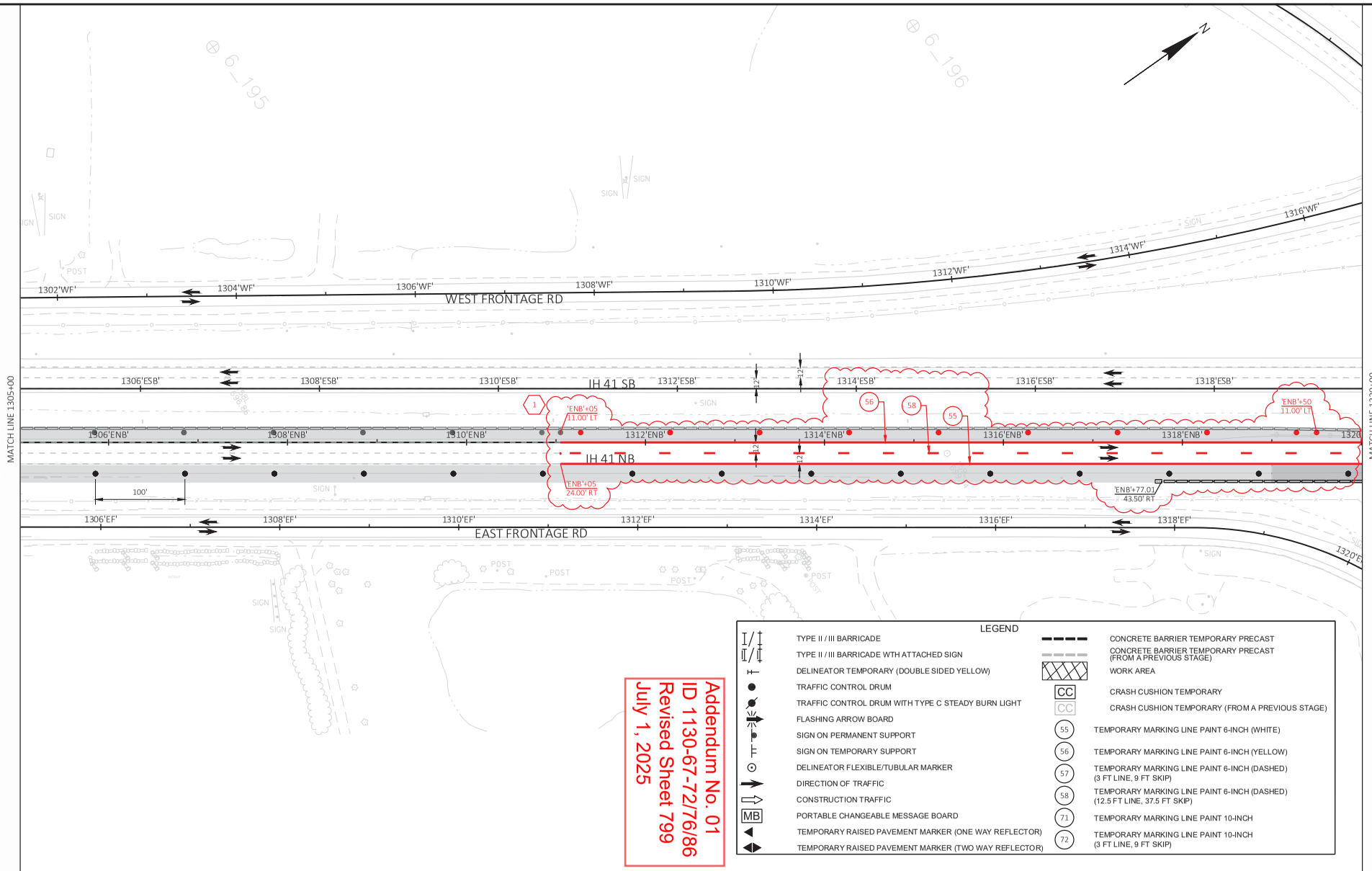


LEGEND

- TYPE II / III BARRICADE
- TYPE II / III BARRICADE WTH ATTACHED SIGN
- DELINEATOR TEMPORARY (DOUBLE SIDED YELLOW)
- TRAFFIC CONTROL DRUM
- TRAFFIC CONTROL DRUM WITH TYPE C STEADY BURN LIGHT
- FLASHING ARROW BOARD
- SIGN ON PERMANENT SUPPORT
- SIGN ON TEMPORARY SUPPORT
- DELINEATOR FLEXIBLE/TUBULAR MARKER
- DIRECTION OF TRAFFIC
- CONSTRUCTION TRAFFIC
- MB — PORTABLE CHANGEABLE MESSAGE BOARD
- TEMPORARY RAISED PAVEMENT MARKER (ONE WAY REFLECTOR)
- TEMPORARY RAISED PAVEMENT MARKER (TWO WAY REFLECTOR)
- CONCRETE BARRIER TEMPORARY PRECAST
- CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)
- WORK AREA
- CC — CRASH CUSHION TEMPORARY
- CC — CRASH CUSHION TEMPORARY (FROM A PREVIOUS STAGE)
- 55 — TEMPORARY MARKING LINE PAINT 6-INCH (WHITE)
- 56 — TEMPORARY MARKING LINE PAINT 6-INCH (YELLOW)
- 57 — TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (3 FT LINE, 9 FT SKIP)
- 58 — TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (12.5 FT LINE, 37.5 FT SKIP)
- 71 — TEMPORARY MARKING LINE PAINT 10-INCH
- 72 — TEMPORARY MARKING LINE PAINT 10-INCH (3 FT LINE, 9 FT SKIP)

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A - WINTER SHUTDOWN	SHEET 796	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A2-WINTERSHUTDOWN.DWG
LAYOUT NAME - 4
PLOT DATE : 6/20/2025 2:33 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT



LEGEND

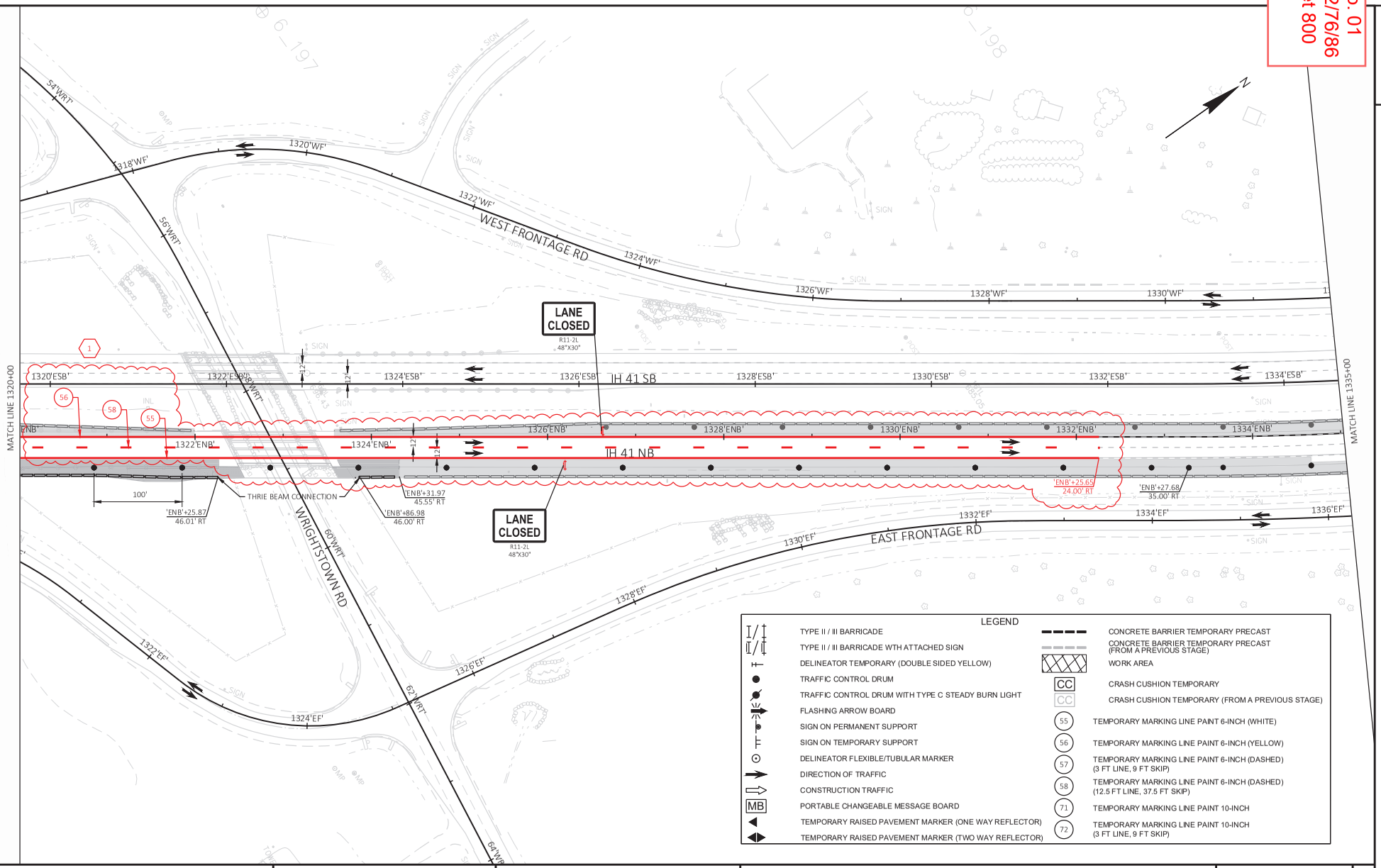
TYPE II / III BARRICADE	CONCRETE BARRIER TEMPORARY PRECAST
TYPE II / III BARRICADE WTH ATTACHED SIGN	CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)
DELINEATOR TEMPORARY (DOUBLE SIDED YELLOW)	WORK AREA
TRAFFIC CONTROL DRUM	CRASH CUSHION TEMPORARY
TRAFFIC CONTROL DRUM WITH TYPE C STEADY BURN LIGHT	CRASH CUSHION TEMPORARY (FROM A PREVIOUS STAGE)
FLASHING ARROW BOARD	55 TEMPORARY MARKING LINE PAINT 6-INCH (WHITE)
SIGN ON PERMANENT SUPPORT	56 TEMPORARY MARKING LINE PAINT 6-INCH (YELLOW)
SIGN ON TEMPORARY SUPPORT	57 TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (3 FT LINE, 9 FT SKIP)
DELINEATOR FLEXIBLE/TUBULAR MARKER	58 TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (12.5 FT LINE, 37.5 FT SKIP)
DIRECTION OF TRAFFIC	71 TEMPORARY MARKING LINE PAINT 10-INCH
CONSTRUCTION TRAFFIC	72 TEMPORARY MARKING LINE PAINT 10-INCH (3 FT LINE, 9 FT SKIP)
MB PORTABLE CHANGEABLE MESSAGE BOARD	
TEMPORARY RAISED PAVEMENT MARKER (ONE WAY REFLECTOR)	
TEMPORARY RAISED PAVEMENT MARKER (TWO WAY REFLECTOR)	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 799
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A - WINTER SHUTDOWN	SHEET 799	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A2-WINTERSHUTDOWN.DWG
LAYOUT NAME - 7
PLOT DATE : 6/20/2025 2:35 PM PLOT BY : ECK, KAITLYN GRACE PLOT NAME : PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

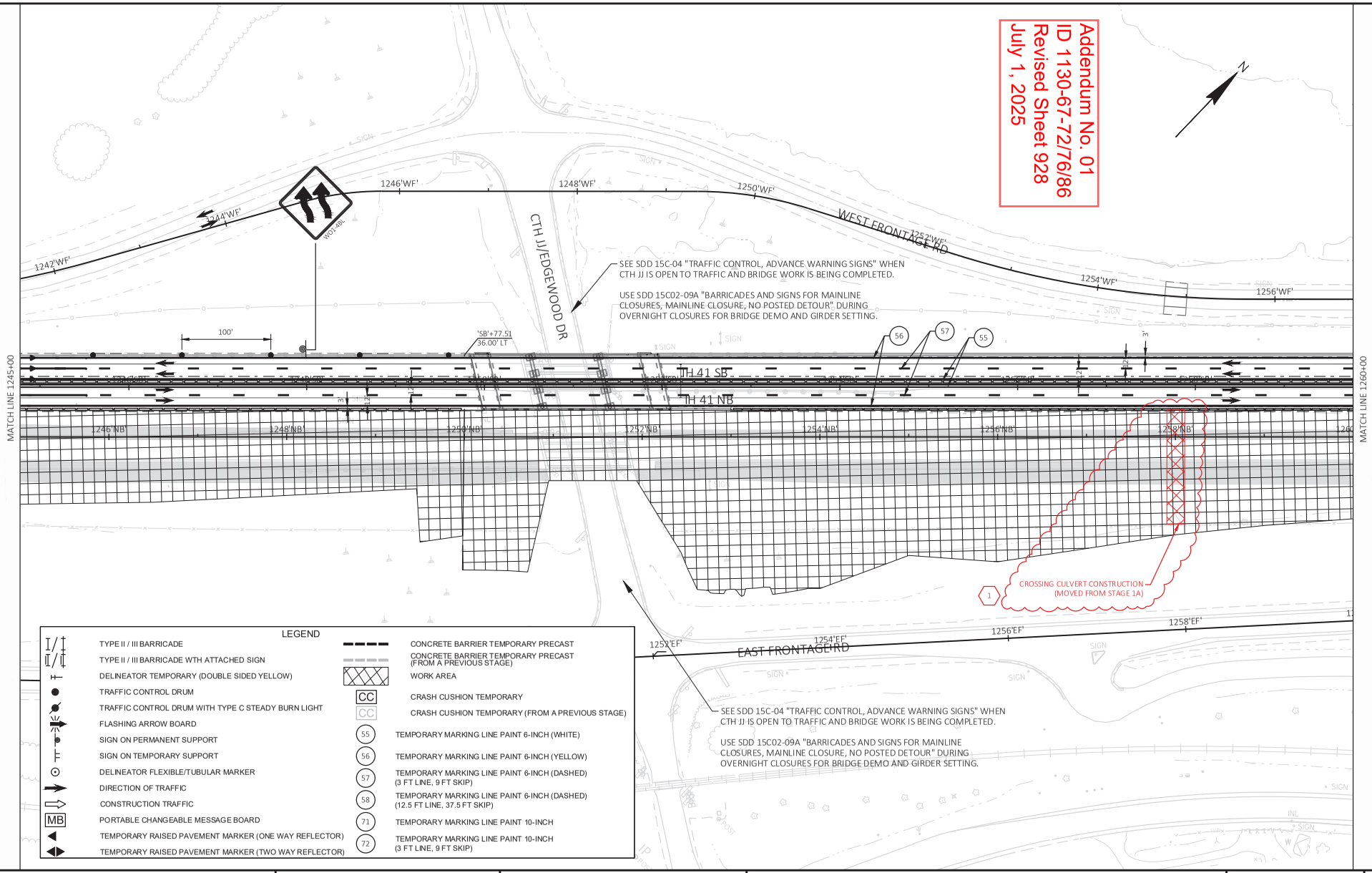
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 800
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 1A - WINTER SHUTDOWN	SHEET 800	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC1A2-WINTERSHUTDOWN.DWG
LAYOUT NAME - 8
PLOT DATE : 6/20/2025 2:37 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 928
July 1, 2025



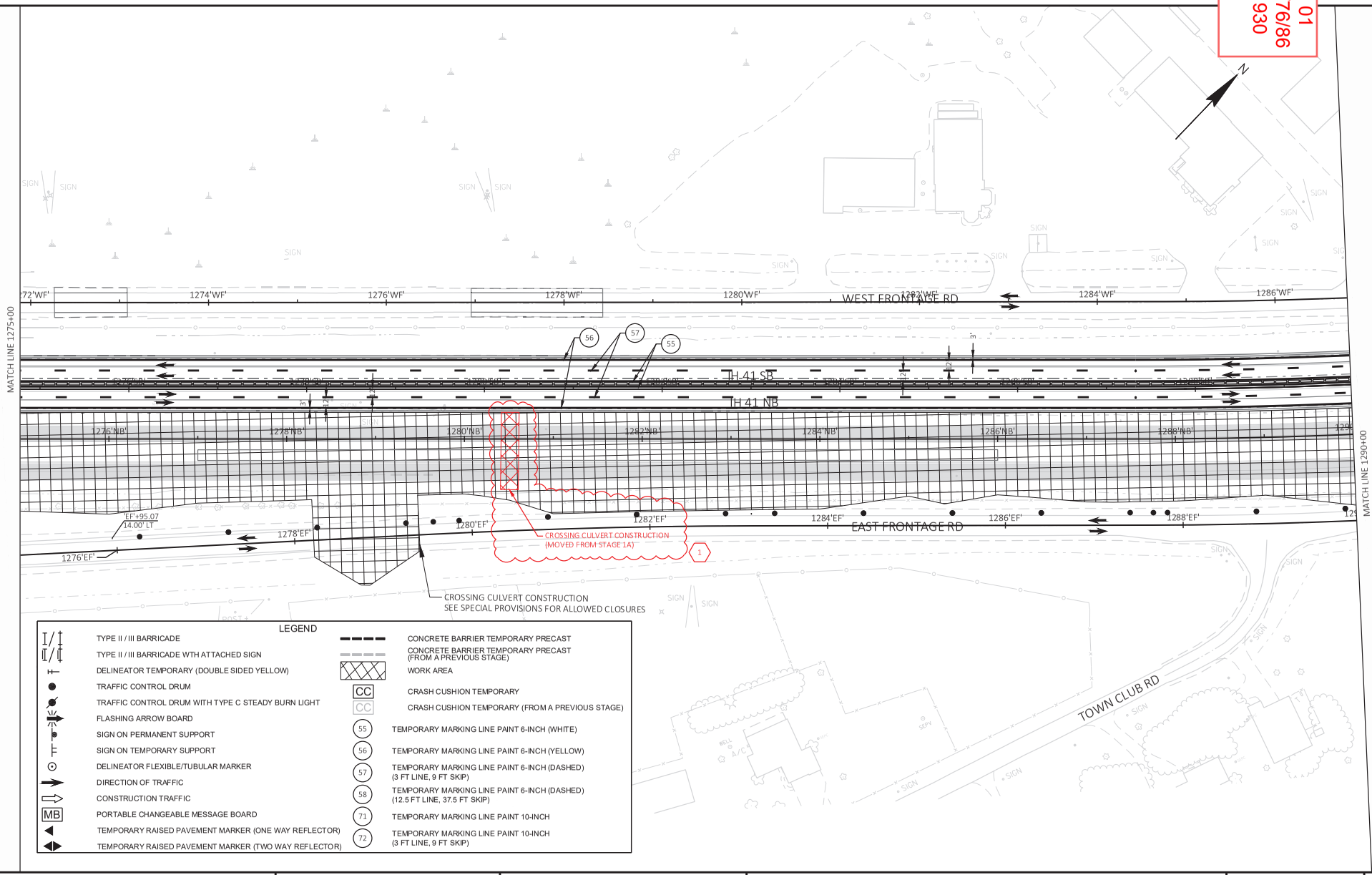
LEGEND

- TYPE II / III BARRICADE
- TYPE II / III BARRICADE WTH ATTACHED SIGN
- DELINEATOR TEMPORARY (DOUBLE SIDED YELLOW)
- TRAFFIC CONTROL DRUM
- TRAFFIC CONTROL DRUM WITH TYPE C STEADY BURN LIGHT
- FLASHING ARROW BOARD
- SIGN ON PERMANENT SUPPORT
- SIGN ON TEMPORARY SUPPORT
- DELINEATOR FLEXIBLE/TUBULAR MARKER
- DIRECTION OF TRAFFIC
- CONSTRUCTION TRAFFIC
- MB — PORTABLE CHANGEABLE MESSAGE BOARD
- TEMPORARY RAISED PAVEMENT MARKER (ONE WAY REFLECTOR)
- TEMPORARY RAISED PAVEMENT MARKER (TWO WAY REFLECTOR)
- CONCRETE BARRIER TEMPORARY PRECAST
- CONCRETE BARRIER TEMPORARY PRECAST (FROM A PREVIOUS STAGE)
- WORK AREA
- CC — CRASH CUSHION TEMPORARY
- CC — CRASH CUSHION TEMPORARY (FROM A PREVIOUS STAGE)
- 55 — TEMPORARY MARKING LINE PAINT 6-INCH (WHITE)
- 56 — TEMPORARY MARKING LINE PAINT 6-INCH (YELLOW)
- 57 — TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (3 FT LINE, 9 FT SKIP)
- 58 — TEMPORARY MARKING LINE PAINT 6-INCH (DASHED) (12.5 FT LINE, 37.5 FT SKIP)
- 71 — TEMPORARY MARKING LINE PAINT 10-INCH
- 72 — TEMPORARY MARKING LINE PAINT 10-INCH (3 FT LINE, 9 FT SKIP)

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 3A	SHEET 928	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC3A.DWG
LAYOUT NAME - _003
PLOT DATE : 6/20/2025 2:50 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

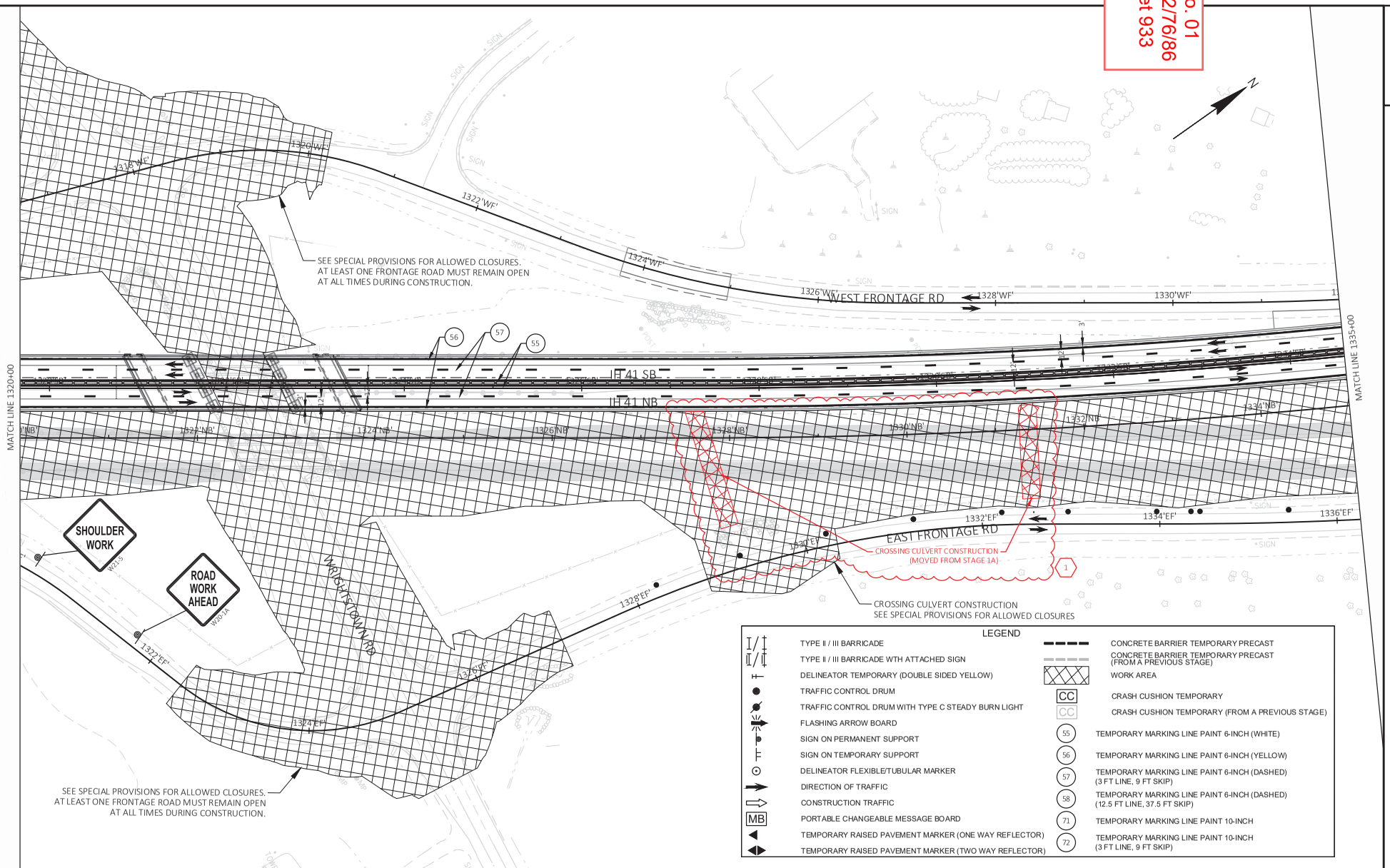
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 930
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 3A	SHEET 930	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC3A.DWG
LAYOUT NAME - _005
PLOT DATE : 6/20/2025 2:52 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 42

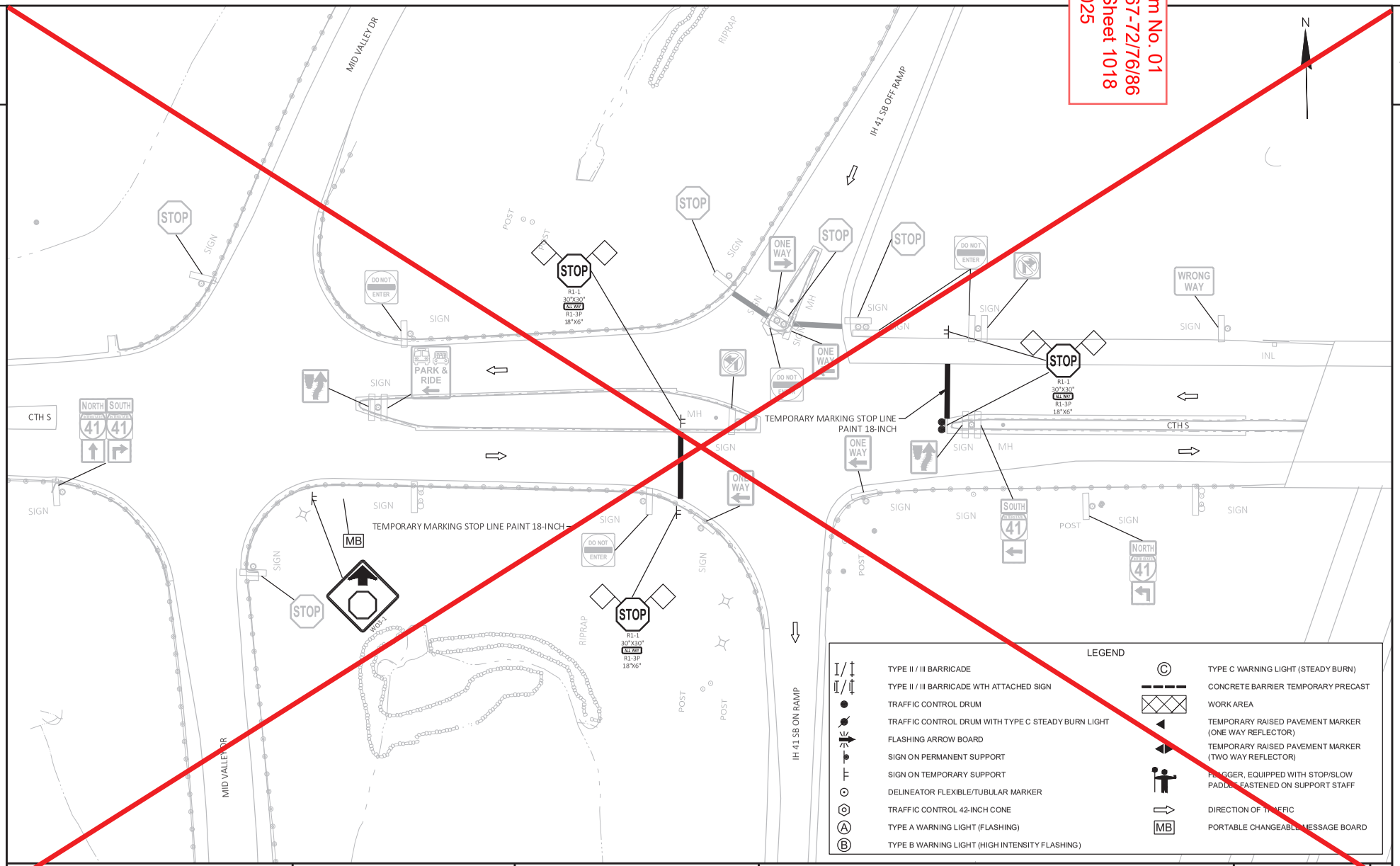
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 933
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 3A	SHEET 933	E

FILE NAME : C:\USERS\DOTKGE\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\025101-TC3A.DWG
LAYOUT NAME - _008
PLOT DATE : 6/20/2025 2:53 PM
PLOT BY : ECK, KAITLYN GRACE
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

Addendum No. 01
ID 1130-67-72/76/86
Deleted Sheet 1018
July 1, 2025

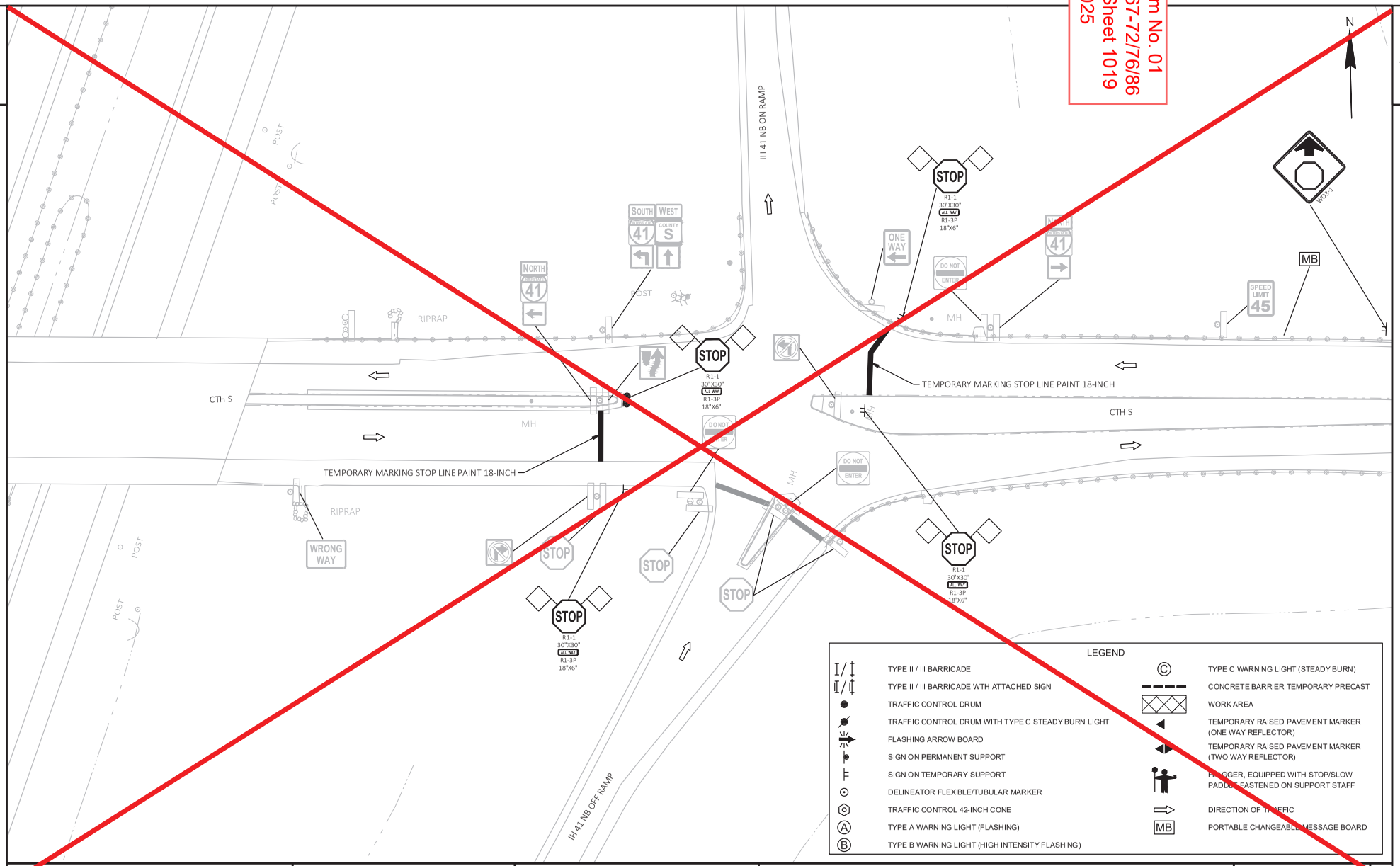


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 3B	SHEET 1018	F

FILE NAME : C:\USERS\BNIES\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\025103-TC3B.DWG
LAYOUT NAME - _04
PLOT DATE : 1/30/2025 8:33 AM
PLOT BY : KLENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT

WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Deleted Sheet 1019
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	TRAFFIC CONTROL - STAGE 3B	SHEET 1019	F

FILE NAME : C:\USERS\BNIES\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\025103-TC3B.DWG
LAYOUT NAME - _05
PLOT DATE : 1/30/2025 8:34 AM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:40 FT
WISDOT/CADDS SHEET 42

CLEARING AND GRUBBING

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	201.0105 CLEARING STA	201.0205 GRUBBING STA	REMARKS
1000	1A	IH 41 NB	124800'NB'	-	125122'NB'		3	3	
			125165'NB'	-	125305'NB'		1	1	
			131900'NB'	-	132384'NB'		5	5	
			132318'NB'	-	132603'NB'		3	3	
			143308'NB'	-	143664'NB'		4	4	
		IH 41 SB	136294'SB'	-	136643'SB'		3	3	
			139073'SB'	-	139305'SB'		2	2	
						STAGE 1A SUBTOTAL	22	22	
	1B	IH 41 NB	141676'NB'	-	143623'NB'		19	19	
			142348'NB'	-	143314'NB'		10	10	
			143700'NB'	-	144663'NB'		10	10	
			143755'NB'	-	144762'NB'		10	10	
						STAGE 1B SUBTOTAL	49	49	
	1C	IH 41 SB	140309'SB'	-	141026'SB'		7	7	
			141627'SB'	-	142248'SB'		6	6	
						STAGE 1C SUBTOTAL	13	13	
	2A	IH 41 SB	123742'SB'	-	125067'SB'		13	13	
			125084'SB'	-	132184'SB'		71	71	
			132165'SB'	-	140304'SB'		81	81	
			140770'SB'	-	141272'SB'		5	5	
			141201'SB'	-	141640'SB'		4	4	
			142303'SB'	-	143587'SB'		13	13	
			143714'SB'	-	147993'SB'		43	43	
						STAGE 2A SUBTOTAL	231	231	
	3A	IH 41 NB	124450'NB'	-	124964'NB'		5	5	
			125305'NB'	-	132309'NB'		70	70	
			132406'NB'	-	136228'NB'		38	38	
			138085'NB'	-	139000'NB'		9	9	
			140045'NB'	-	141799'NB'		18	18	
			144762'NB'	-	147500'NB'		27	27	
		WEST FRONTAGE ROAD	131409'WF'	-	131718'WF'		3	3	
						STAGE 3A SUBTOTAL	171	171	
	3B	IH 41 NB	139000'NB'	-	140043'NB'		10	10	
						STAGE 3B SUBTOTAL	10	10	
	4A	EAST FRONTAGE ROAD	124981'EF'	-	125378'EF'		4	4	
			125378'EF'	-	125378'EF'		0	0	
				-			0	0	
		CTH JJ/EDGEWOOD DR	2954'JJ'	-	3079'JJ'		1	1	
			2997'JJ'	-	3053'JJ'		1	1	
				-			0	0	
		WEST FRONTAGE ROAD	123848'WF'	-	124679'WF'		8	8	
			124735'WF'	-	125253'WF'		5	5	
						STAGE 4A SUBTOTAL	19	19	
						1130-67-72 PROJECT TOTAL	515	515	

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Revised Sheet 1095
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1095	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\030201-MQ-RM.DWG
LAYOUT NAME - 01
PLOT DATE : 6/24/2025 2:18 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'
WISDOT/CADDS SHEET 42

REMOVING CONCRETE PAVEMENT

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	204.0100 REMOVING CONCRETE PAVEMENT SY	REMARKS
1000	1A	IH 41 NB	~~125790'NB'~~		~~125810'NB'~~	RT	~~52~~	
			~~128041'NB'~~		~~128061'NB'~~	RT	~~52~~	1
			~~132760'NB'~~		~~132781'NB'~~	RT	~~56~~	
			~~133127'NB'~~		~~133147'NB'~~	RT	~~51~~	
			143390'NB'	-	143410'NB'	RT	52	
		IH 41 SB	142179'SB'	-	142212'SB'	LT	55	
						STAGE 1A SUBTOTAL	107	1
	1C	IH 41 SB	140310'SB'	-	140770'SB'	LT	1,177	
			141651'SB'	-	142302'SB'	LT	1,683	
						STAGE 1C SUBTOTAL	2,860	
	2A	IH 41 SB	124300'SB'	-	125045'SB'	LT	1,956	
			125146'SB'	-	132160'SB'	LT	18,370	
			132265'SB'	-	140310'SB'	LT	22,387	
			140770'SB'	-	141071'SB'	LT	784	
			141212'SB'	-	141651'SB'	LT	1,140	
			142302'SB'	-	143588'SB'	LT	3,819	
			143714'SB'	-	147364'SB'	LT	9,346	
						STAGE 2A SUBTOTAL	57,802	
	3A	IH 41 NB	124450'NB'	-	125087'NB'	RT	1,670	
			125186'NB'	-	132238'NB'	RT	18,185	
			132343'NB'	-	139000'NB'	RT	18,387	
			135818'NB'	-	136229'NB'	RT	674	
			138083'NB'	-	138292'NB'	RT	349	
			140353'NB'	-	141039'NB'	RT	2,109	
			141172'NB'	-	141624'NB'	RT	1,200	
			142616'NB'	-	143625'NB'	RT	2,905	
			143755'NB'	-	147500'NB'	RT	9,725	
						STAGE 3A SUBTOTAL	55,205	
	3B	IH 41 NB	139000'NB'	-	140353'NB'	RT	5,577	
			139814'NB'	-	140044'NB'	RT	382	
			141624'NB'	-	142380'NB'	RT	2,050	
			142380'NB'	-	142616'NB'	RT	934	
						STAGE 3B SUBTOTAL	8,944	
						1130-67-72 PROJECT TOTAL	124,918	1

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July 1, 2025

REMOVING CURB AND GUTTER

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	204.0150 REMOVING CURB & GUTTER LF	REMARKS
1000	3A	WRIGHTSTOWN RD	54'WRT'+11	-	54'WRT'+52	RT	90	
			54'WRT'+70	-	55'WRT'+20	LT	65	
			55'WRT'+08	-	55'WRT'+67	RT	71	
			55'WRT'+64	-	55'WRT'+98	LT	84	
			61'WRT'+14	-	61'WRT'+63	RT	95	
			61'WRT'+39	-	61'WRT'+86	LT	70	
			62'WRT'+10	-	62'WRT'+60	RT	70	
			62'WRT'+21	-	62'WRT'+73	LT	83	
						STAGE 3A SUBTOTAL	628	
	4A	CTH JJ	21'JJ'+23	-	21'JJ'+71	RT	78	
			21'JJ'+43	-	21'JJ'+93	LT	69	
			22'JJ'+07	-	27'JJ'+77	RT	628	
			22'JJ'+36	-	27'JJ'+99	LT	637	
			28'JJ'+10	-	28'JJ'+61	RT	70	
			28'JJ'+34	-	28'JJ'+84	LT	84	
						STAGE 4A SUBTOTAL	1,566	
						1130-67-72 PROJECT TOTAL	2,194	

REMOVING GUARDRAIL

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	OFFSET	LOCATION	204.0165 REMOVING GUARDRAIL LF	REMARKS
1000	1A	IH 41 NB	1248'NB'+14	-	1250'NB'+69	36.00	RT	255	
			1319'NB'+71	-	1322'NB'+26	36.00	RT	255	1
			1433'NB'+51	-	1436'NB'+04	36.00	RT	254	
			1407'NB'+36	-	1410'NB'+40	8.00	LT	112	
							STAGE 1A SUBTOTAL	876	
									1
	1B	IH 41 NB	1435'NB'+05	-	1436'NB'+15	76.00	RT	112	
			1434'NB'+80	-	1436'NB'+15	117.00	RT	137	
			1437'NB'+65	-	1438'NB'+87	79.00	RT	124	
			1437'NB'+64	-	1438'NB'+75	115.00	RT	112	
							STAGE 1B SUBTOTAL	485	
	1C	IH 41 SB	1413'SB'+09	-	1420'SB'+02	36.00	LT	692	
							STAGE 1C SUBTOTAL	692	
	2A	IH 41 SB	1244'SB'+86	-	1250'SB'+17		LT	531	
			1251'SB'+62	-	1254'SB'+17		LT	255	
			1251'SB'+71	-	1254'SB'+76		RT	305	
			1322'SB'+78	-	1325'SB'+33		LT	255	
			1323'SB'+13	-	1326'SB'+06		RT	305	
			1412'SB'+05	-	1415'SB'+11		RT	306	
			1413'SB'+09	-	1420'SB'+02				
			1437'SB'+21	-	1438'SB'+58		LT	137	
			1437'SB'+25	-	1440'SB'+27		RT	302	
							STAGE 2A SUBTOTAL	2,396	
	2B	IH 41 NB	1433'NB'+00	-	1436'NB'+05	5.00	LT	305	
							STAGE 2B SUBTOTAL	305	
	3A	IH 41 NB	1433'NB'+00	-	1436'NB'+14		LT	314	
			1433'NB'+51	-	1436'NB'+03		RT	254	
							STAGE 3A SUBTOTAL	568	
							1130-67-72 PROJECT TOTAL	5,322	
									1

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July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1097	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030201-MQ-RM.DWG
LAYOUT NAME - 03
PLOT DATE : 6/24/2025 2:18 PM
PLOT BY : NOU SOUA XIONG
PLOT NAME :
PLOT SCALE : 1" = 1'
WISDOT/CADDS SHEET 42

REMOVING FENCE

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	204.0170 REMOVING FENCE LF	REMARKS
1000	1A	IH 41 NB	1249'NB'+64	-	1250'NB'+93	RT	189	
			1251'NB'+95	-	1253'NB'+04	RT	154	
			~~1257'NB'+05~~	~~-~~	~~1259'NB'+05~~	~~RT~~	~~200~~	1
			1322'NB'+38	-	1323'NB'+02	RT	200	
			1323'NB'+71	-	1324'NB'+75	RT	194	
			1410'NB'+55	-	1410'NB'+94	LT	200	
			1411'NB'+88	-	1412'NB'+26	LT	194	
						STAGE 1A SUBTOTAL	1,131	1
	1B	IH 41 NB	1423'NB'+83	-	1436'NB'+27	RT	1,268	
			1437'NB'+52	-	1447'NB'+94	RT	1,060	
						STAGE 1B SUBTOTAL	2,329	
	2A	IH 41 SB	1237'SB'+42	-	1250'SB'+38	LT	1,334	
			1250'SB'+51	-	1250'SB'+61	LT	47	
			1251'SB'+52	-	1251'SB'+62	LT	47	
			1251'SB'+39	-	1321'SB'+33	LT	7,086	
			1322'SB'+67	-	1402'SB'+93	LT	8,192	
			1423'SB'+03	-	1435'SB'+84	LT	1,302	
			1437'SB'+17	-	1479'SB'+93	LT	4,294	
						STAGE 2A SUBTOTAL	22,302	
	3A	IH 41 NB	1253'NB'+04	-	1257'NB'+05	RT	401	
			1257'NB'+05	-	1259'NB'+05	RT	200	1
			1259'NB'+05	-	1323'NB'+02	RT	6,483	
			1324'NB'+75	-	1362'NB'+18	RT	3,803	
			1382'NB'+72	-	1390'NB'+00	RT	738	
			1447'NB'+62	-	1475'NB'+00	RT	2,738	
						STAGE 3A SUBTOTAL	14,363	1
	3B	IH 41 NB	1390'NB'+00	-	1400'NB'+40	RT	1,046	
						STAGE 3B SUBTOTAL	1,046	
						1130-67-72 PROJECT TOTAL	41,170	

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REMOVING DELINEATORS AND MARKERS

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	204.0180 REMOVING DELINEATORS AND MARKERS EACH	REMARKS
1000	1A	IH 41 NB	1251'NB'+27	-	1258'NB'+10	RT	2 (1)	
						STAGE 1A SUBTOTAL	2	
	1B	IH 41 NB	1417'NB'+74	-	1445'NB'+95	RT	18	
						STAGE 1B SUBTOTAL	18	
	1C	IH 41 NB	1404'NB'+29	-	1422'NB'+04	LT	3	
						STAGE 1C SUBTOTAL	3	
	2A	IH 41 NB	1239'NB'+14	-	1478'NB'+47	LT/RT	144	
						STAGE 2A SUBTOTAL	144	
	3A	IH 41 NB	1236'NB'+04	-	1449'NB'+38	RT	50 (1)	
		WEST FRONTAGE	1317'NB'+25	-	1318'NB'+67	LT/RT	3	
						STAGE 3A SUBTOTAL	53 (1)	
	3B	IH 41 NB	1394'NB'+25	-	1394'NB'+25	RT	1	
						STAGE 3B SUBTOTAL	1	
	4A	EAST FRONTAGE	1251'EF'+12	-	1252'EF'+60	LT/RT	4	
		WEST FRONTAGE	1246'WF'+29	-	1249'WF'+72	LT/RT	5	
						STAGE 4A SUBTOTAL	9	
						1130-67-72 PROJECT TOTAL	230	

REMOVING BILLBOARD SIGN

CATEGORY	STAGE	ROADWAY	STATION	OFFSET	LOCATION	204.9060.S.001 REMOVING BILLBOARD SIGN EACH	REMARKS
1000	1A	IH 41 SB	1364'SB'+45	180.00	LT	1	
					1130-67-72 PROJECT TOTAL	1	

FINISHING ROADWAY

CATEGORY	LOCATION	213.0100.001 FINISHING ROADWAY (PROJECT) 1130-67-72 EACH	REMARKS
1000	PROJECT 1130-67-72	1	
	1130-67-72 PROJECT TOTAL	1	

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SAWING ASPHALT

CATEGORY	STAGE	ROADWAY	STATION	OFFSET	LOCATION	690.0150 SAWING ASPHALT LF	REMARKS
1000	1A	IH 41 NB	~~1257'NB'+90~~	~~0.00~~	~~LT/RT~~	~~19~~	
			~~1258'NB'+10~~	~~0.00~~	~~LT/RT~~	~~19~~	
			~~1280'NB'+41~~	~~0.00~~	~~LT/RT~~	~~15~~	1
			~~1280'NB'+61~~	~~0.00~~	~~LT/RT~~	~~15~~	
			~~1327'NB'+60~~	~~0.00~~	~~LT/RT~~	~~21~~	
			~~1327'NB'+81~~	~~0.00~~	~~LT/RT~~	~~21~~	
			~~1331'NB'+27~~	~~0.00~~	~~LT/RT~~	~~15~~	
			~~1331'NB'+47~~	~~0.00~~	~~LT/RT~~	~~15~~	
			~~1432'NB'+95~~	~~34.00~~	~~RT~~	~~100~~	
			1433'NB'+90	0.00	LT/RT	40	
			1434'NB'+10	0.00	LT/RT	40	
			~~1434'NB'+10~~	~~34.00~~	~~RT~~	~~196~~	1
			~~1437'NB'+75~~	~~34.00~~	~~RT~~	~~240~~	
		IH 41 SB	1421'SB'+79	50.00	LT	9	
			1422'SB'+12	50.00	LT	9	
					STAGE 1A SUBTOTAL	~~634~~	1
	1B	IH 41 NB	1416'NB'+74	104.00	RT	5	
			1417'NB'+99	50.00	RT	23	
			1419'NB'+00	38.00	RT	12	
			1424'NB'+29	45.00	RT	6	
			1424'NB'+59	121.00	RT	22	
			1446'NB'+54	111.00	RT	25	
					STAGE 1B SUBTOTAL	92	
	1C	IH 41 SB	1403'SB'+10	0.00	LT/RT	18	
			1407'SB'+70	0.00	LT/RT	17	
			1416'SB'+51	0.00	LT/RT	15	
			1423'SB'+02	0.00	LT/RT	15	
					STAGE 1C SUBTOTAL	65	
	2A	IH 41 SB	1237'SB'+42	32.00	LT	11	
			1243'SB'+00	0.00	LT/RT	29	
			1257'SB'+65	103.00	LT	22	
			1257'SB'+90	101.00	LT	22	
			1260'SB'+78	98.00	LT	23	
			1261'SB'+00	98.00	LT	23	
			1266'SB'+04	98.00	LT	26	
			1266'SB'+26	98.00	LT	24	
			1275'SB'+16	97.00	LT	23	
			1275'SB'+98	97.00	LT	22	
			1279'SB'+85	98.00	LT	22	
			1281'SB'+33	97.00	LT	22	
			1295'SB'+14	28.00	RT	21	
			1308'SB'+38	107.00	LT	23	
			1309'SB'+72	109.00	LT	23	
			1326'SB'+48	143.00	LT	22	
			1327'SB'+67	114.00	LT	22	
			1347'SB'+24	55.00	LT	23	
			1347'SB'+68	55.00	LT	23	
			1355'SB'+64	71.00	RT	30	
			1363'SB'+77	57.00	LT	23	
			1363'SB'+97	58.00	LT	23	
			1364'SB'+89	59.00	LT	23	
			1365'SB'+68	60.00	LT	23	
			1386'SB'+68	77.00	LT	23	
			1387'SB'+88	81.00	LT	22	
			1388'SB'+96	86.00	LT	22	
			1390'SB'+17	91.00	LT	23	
			1390'SB'+81	94.00	LT	23	
			1391'SB'+09	95.00	LT	23	
			1391'SB'+86	98.00	LT	22	
			1392'SB'+64	101.00	LT	22	
			1403'SB'+05	69.00	LT	13	
			1423'SB'+03	64.00	LT	5	
			1463'SB'+87	26.00	RT	31	
			1464'SB'+86	85.00	LT	23	
			1466'SB'+29	84.00	LT	23	
			1472'SB'+00	0.00	LT/RT	29	
			1479'SB'+93	36.00	LT	11	
					STAGE 2A SUBTOTAL	863	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1101
July 1, 2025

SAWING ASPHALT

CATEGORY	STAGE	ROADWAY	STATION	OFFSET	LOCATION	690.0150 SAWING ASPHALT LF	REMARKS
1000	2C	IH 41 NB	1420'NB'+91	0.00	LT/RT	5	
			1424'NB'+20	0.00	LT/RT	5	
					STAGE 2C SUBTOTAL	10	
	3A	IH 41 NB	1244'NB'+50	26.00	RT	23	
			1244'NB'+50	0.00	LT/RT	18	
			1362'NB'+29	117.00	RT	5	
			1362'NB'+30	99.00	RT	3	
			1380'NB'+78	78.00	RT	11	
			1381'NB'+53	91.00	RT	6	
			1390'NB'+00	47.00	RT	21	
			1403'NB'+53	14.00	LT	16	
			1403'NB'+53	37.00	RT	11	
			1416'NB'+24	0.00	LT/RT	23	
			1416'NB'+24	27.00	RT	23	
			1426'NB'+16	36.00	RT	7	
			1474'NB'+25	0.00	LT/RT	23	
			1475'NB'+00	26.00	RT	13	
		EAST FRONTAGE ROAD	1260'EF'+69	0.00	LT/RT	30	
			1261'EF'+83	0.00	LT/RT	30	
			1278'EF'+21	0.00	LT/RT	26	
			1279'EF'+40	0.00	LT/RT	23	
			1305'EF'+51	0.00	LT/RT	28	
			1306'EF'+10	0.00	LT/RT	28	
			1313'EF'+58	0.00	LT/RT	28	
			1314'EF'+43	0.00	LT/RT	28	
			1322'EF'+44	0.00	LT/RT	23	
			1327'EF'+08	0.00	LT/RT	22	
			1328'EF'+86	0.00	LT/RT	22	
			1330'EF'+38	0.00	LT/RT	22	
			1348'EF'+24	0.00	LT/RT	22	
			1349'EF'+42	0.00	LT/RT	22	
		WEST FRONTAGE ROAD	1314'WF'+09	0.00	LT/RT	22	
			1320'WF'+21	0.00	LT/RT	28	
		WRIGHTSTOWN ROAD	49'WRT'+79	0.00	LT/RT	22	
			62'WRT'+94	0.00	LT/RT	43	
		FRENCH ROAD	55'UFRN'+07	0.00	LT/RT	22	
			56'UFRN'+23	0.00	LT/RT	22	
			69'UFRN'+62	0.00	LT/RT	22	
			70'UFRN'+55	0.00	LT/RT	22	
			72'UFRN'+44	0.00	LT/RT	22	
			73'UFRN'+64	0.00	LT/RT	22	
					STAGE 3A SUBTOTAL	806	
	3B	IH 41 NB	1400'NB'+45	51.00	RT	11	
					STAGE 3B SUBTOTAL	11	
	4A	CTH JJ	21'JJ'+20	0.00	LT/RT	46	
			30'JJ'+55	0.00	LT/RT	32	
		EAST FRONTAGE RD	1249'EF'+81	0.00	LT/RT	29	
			1253'EF'+78	0.00	LT/RT	29	
		WEST FRONTAGE RD	1238'EF'+48	0.00	LT/RT	23	
			1252'EF'+53	0.00	LT/RT	23	
					STAGE 4A SUBTOTAL	182	
					1130-67-72 PROJECT TOTAL	2,664	

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1102
July 1, 2025

SAWING CONCRETE

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	LOCATION	690.0250 SAWING CONCRETE LF	REMARKS
1000	1A	IH 41 NB	~~125790'NB'~~		~~125790'NB'~~	RT	~~24~~	
			~~125810'NB'~~		~~125810'NB'~~	RT	~~24~~	
			~~128041'NB'~~		~~128041'NB'~~	RT	~~24~~	1
			~~128061'NB'~~		~~128061'NB'~~	RT	~~24~~	
			~~132760'NB'~~		~~132760'NB'~~	RT	~~25~~	
			~~132781'NB'~~		~~132781'NB'~~	RT	~~25~~	
			~~133127'NB'~~		~~133127'NB'~~	RT	~~24~~	
			~~133147'NB'~~		~~133147'NB'~~	RT	~~24~~	
			143390'NB'	-	143390'NB'	RT	24	
			143410'NB'	-	143410'NB'	RT	24	
		IH 41 SB	142179'SB'	-	142179'SB'	LT	15	
			142212'SB'	-	142212'SB'	LT	15	
						STAGE 1A SUBTOTAL	78	1
	1C	IH 41 SB	140310'SB'	-	140310'SB'	LT	23	
			140770'SB'	-	140770'SB'	LT	24	
			141651'SB'	-	141651'SB'	LT	24	
			142302'SB'	-	142302'SB'	LT	23	
						STAGE 1C SUBTOTAL	93	
	2A	IH 41 SB	123742'SB'	-	124300'SB'	LT	558	
			124300'SB'	-	124300'SB'	LT	24	
			140305'SB'	-	140305'SB'	LT	20	
			142303'SB'	-	142303'SB'	LT	16	
			147364'SB'	-	147364'SB'	LT	24	
			147364'SB'	-	147993'SB'	LT	629	
						STAGE 2A SUBTOTAL	1,271	
	3A	IH 41 NB	124450'NB'	-	124450'NB'	RT	24	
			136229'NB'	-	136229'NB'	RT	16	
			138081'NB'	-	138081'NB'	RT	15	
			139000'NB'	-	139000'NB'	RT	36	
			140353'NB'	-	140353'NB'	RT	36	
			141624'NB'	-	141624'NB'	RT	24	
			142616'NB'	-	142616'NB'	RT	34	
			147500'NB'	-	147500'NB'	RT	24	
						STAGE 3A SUBTOTAL	209	
	3B	IH 41 NB	140044'NB'	-	140044'NB'	RT	15	
						STAGE 3B SUBTOTAL	15	
						1130-67-72 PROJECT TOTAL	1,666	1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1103
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1103	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\030201-MQ-RM.DWG
LAYOUT NAME - 09
PLOT DATE : 6/24/2025 2:18 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STATION	OFFSET	204.0210 REMOVING MANHOLES EACH	204.0220 REMOVING INLETS EACH
1000	1130-67-72 STAGE 1A				
1	R/L NB	1252+22.66	38.05' RT	--	1
	R/L NB	1323+87.92	36.96' RT	--	1
			STAGE 1A SUBTOTALS	0	2
			STAGE 1 SUBTOTALS	0	2
1000	1130-67-72 STAGE 2A				
	R/L SB	1244+23.82	29.99' RT	--	1
1	R/L SB	1250+00.88	524.53' RT	--	1
	R/L SB	1251+69.06	37.89' LT	--	1
	R/L SB	1251+78.05	3.66' RT	--	1
	R/L SB	1260+88.29	65.73' LT	--	1
	R/L SB	1266+14.26	61.79' LT	--	1
	R/L SB	1266+14.61	27.64' RT	--	1
	R/L SB	1309+20.48	26.64' RT	--	1
	R/L SB	1321+15.60	21.99' RT	--	1
	R/L SB	1392+64.26	66.90' LT	--	1
	R/L SB	1425+85.37	28.38' RT	--	1
	R/L SB	1465+73.83	49.60' LT	--	1
			STAGE 2A SUBTOTALS	0	12
1000	1130-67-72 STAGE 2C				
	R/L NB	1393+02.72	29.87' RT	1	--
	R/L NB	1393+02.72	19.73' RT	--	1
	R/L NB	1426+35.39	25.12' LT	--	1
	R/L SB	1422+49.23	29.87' RT	--	1
			STAGE 2C SUBTOTALS	1	3
			STAGE 2 SUBTOTALS	1	15
1000	1130-67-72 STAGE 3A				
	R/L NB	1251+86.75	120.49' RT	1	--
	R/L NB	1289+50.00	20.26' LT	--	1
	R/L NB	1304+50.00	21.81' LT	--	1
	R/L NB	1305+71.25	76.10' RT	1	--
	R/L NB	1309+55.55	66.41' RT	--	1

CATEGORY	LOCATION	STATION	OFFSET	204.0210 REMOVING MANHOLES EACH	204.0220 REMOVING INLETS EACH
1000	1130-67-72 STAGE 3A CONTINUED				
	R/L NB	1328+36.26	67.51' RT	1	--
	R/L NB	1331+96.18	12.22' LT	--	1
	R/L NB	1336+25.00	21.71' LT	--	1
	R/L NB	1347+61.91	15.58' RT	--	1
	R/L NB	1363+94.29	3.64' RT	--	1
	R/L NB	1386+61.15	3.99' LT	--	1
	R/L NB	1386+61.96	107.98' RT	1	--
	R/L NB	1388+83.25	88.39' RT	--	1
	R/L NB	1386+64.38	99.32' RT	--	1
	R/L NB	1393+45.28	27.01' LT	--	1
	R/L NB	1393+92.28	72.82' RT	--	1
	R/L NB	1405+57.89	26.32' LT	--	1
	R/L NB	1426+35.39	25.12' LT	--	1
	R/L NB	1434+00.01	12.64' LT	--	1
	R/L NB	1433+85.62	9.77' LT	--	1
	R/L NB	1466+39.43	25.31' LT	--	1
			STAGE 3A SUBTOTALS	4	17
1000	1130-67-72 STAGE 3B				
	R/L NB	1426+38.45	7.80' LT	--	1
	R/L NB	1394+38.85	20.64' LT	--	1
	R/L NB	1400+13.35	21.81' LT	--	1
	R/L NB	1424+00.004	27.57' LT	--	1
	R/L NB	1426+48.98	51.76' RT	--	1
	R/L NB	1426+21.37	106.77' RT	--	1
			STAGE 3B SUBTOTALS	0	6
			STAGE 3 SUBTOTALS	4	23
1000	1130-67-72 STAGE 4				
	CTH JJ	26+78.65	23.27' LT	1	--
			STAGE 4A SUBTOTALS	1	0
			STAGE 4 SUBTOTALS	1	0
			1130-67-72 TOTALS	6	40
					1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1104
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1104	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1105
July 1, 2025

STORM SEWER PIPES

CATEGORY	LOCATION	FROM STATION	OFFSET	LOCATION	TO STATION	OFFSET	204.0245.001 REMOVING STORM SEWER PIPES 12-INCH LF	204.0245.002 15-INCH LF	204.0245.003 18-INCH LF	204.0245.004 21-INCH LF	204.0245.005 24-INCH LF	204.0245.006 30-INCH LF	204.0245.007 36-INCH LF	204.0245.008 29x45-INCH LF	204.0270.001 ABANDONING CULVERT PIPES 30-INCH EACH	COMMENTS
1000	1130-67-72 STAGE 1A															
	R/L NB	1252+22.66	38.05' RT	R/L NB	1252+35.91	102.48' RT	--	--	66	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	~~R/L NB~~	~~1258+00.06~~	~~96.50' RT~~	~~R/L NB~~	~~1258+00.30~~	~~28.00' LT~~	~~--~~	~~--~~	~~--~~	~~--~~	~~124~~	~~--~~	~~--~~	~~--~~	~~--~~	~~INCLUDES APRON ENDWALL~~
1	R/L NB	1323+87.92	36.96' RT	R/L NB	1323+82.02	103.29' RT	--	--	67	--	--	--	--	--	--	INCLUDES APRON ENDWALL
						STAGE 1A SUBTOTALS	0	0	133	0	0	0	0	0	0	
1000	1130-67-72 STAGE 1B															
	R/L NB	1426+48.98	51.76' RT	R/L NB	1426+51.73	67.32' RT	--	--	--	--	16	--	--	--	--	
						STAGE 1B SUBTOTALS	0	0	0	0	16	0	0	0	0	
						STAGE 1 SUBTOTALS	0	0	133	0	16	0	0	0	0	
1000	1130-67-72 STAGE 2A															
	R/L SB	1244+23.82	29.99' RT	R/L SB	1243+76.71	1.00' LT	--	56	--	--	--	--	--	--	--	
	R/L SB	1250+00.88	24.53' RT	R/L SB	1250+10.90	81.23' LT	--	--	--	--	106	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1251+69.06	37.89' LT	R/L SB	1251+67.36	92.41' LT	--	--	55	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1251+78.05	3.66' RT	R/L SB	1251+69.06	37.89' LT	--	--	43	--	--	--	--	--	--	
	R/L SB	1257+77.89	28.00' RT	R/L SB	1257+77.87	142.64' LT	--	--	--	--	171	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1260+88.29	65.73' LT	R/L SB	1260+89.61	135.40' LT	--	--	--	--	70	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1266+14.26	61.79' LT	R/L SB	1266+15.20	138.64' LT	--	--	77	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1266+14.61	27.64' RT	R/L SB	1266+14.26	61.79' LT	--	--	89	--	--	--	--	--	--	
	R/L SB	1275+57.52	65.89' LT	R/L SB	1275+56.76	125.32' LT	--	--	--	--	59	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1279+33.06	41.70' RT	R/L SB	1279+47.17	27.77' RT	--	--	--	20	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1279+59.12	15.17' RT	R/L SB	1280+18.31	54.83' LT	--	--	--	--	--	92	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1280+25.35	63.58' LT	R/L SB	1280+80.66	124.98' LT	--	--	--	--	--	83	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1280+33.37	63.46' LT	R/L SB	1280+87.97	125.10' LT	--	--	--	--	--	82	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1309+05.48	73.57' LT	R/L SB	1309+04.18	148.54' LT	--	--	--	--	--	75	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1309+20.48	26.64' RT	R/L SB	1309+03.56	70.10' LT	--	--	--	--	98	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1309+20.77	42.13' RT	R/L SB	1309+20.48	26.64' RT	--	--	--	--	15	--	--	--	--	
	R/L SB	1321+15.60	21.99' RT	R/L SB	1321+35.11	87.05' LT	111		--	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1327+07.07	156.74' LT	R/L SB	1327+06.28	84.62' LT	--	--	--	--	--	72	--	--	--	INCLUDES APRON ENDWALLS
1	~~R/L SB~~	~~1327+53.59~~	~~27.91' RT~~	~~R/L SB~~	~~1326+95.09~~	~~83.88' LT~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~126~~	~~--~~	~~--~~	~~--~~	~~INCLUDES APRON ENDWALL~~
	R/L SB	1347+21.31	47.32' RT	R/L SB	1347+25.28	19.46' LT	--	--	--	--	67	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1347+25.59	19.20' LT	R/L SB	1347+59.18	104.16' LT	--	--	--	--	91	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1363+86.92	28.20' LT	R/L SB	1363+85.81	89.08' LT	--	--	--	--	61	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1363+99.03	45.85' RT	R/L SB	1363+98.39	21.35' LT	--	--	67	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1387+29.05	46.03' LT	R/L SB	1387+26.43	117.44' LT	--	--	--	--	71	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1392+64.26	66.90' LT	R/L SB	1392+19.31	143.50' LT	--	--	--	--	--	--	89	--	--	INCLUDES APRON ENDWALL
	R/L NB	1393+45.28	27.01' LT	R/L SB	1392+99.25	122.90' LT	--	--	--	--	106	--	--	--	--	
	R/L NB	1425+50.00	21.87' LT	R/L NB	1426+21.21	27.62' LT	--	--	71	--	--	--	--	--	--	
	R/L SB	1425+85.37	28.38' RT	R/L SB	1425+99.55	30.88' RT	--	--	14	--	--	--	--	--	--	
1	R/L SB	1429+26.01	26.63' RT	R/L SB	1431+37.98	25.86' RT	--	--	212	--	--	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L SB	1465+73.83	49.60' LT	R/L SB	1465+10.97	230.20' LT	--	--	--	--	--	191	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1466+39.43	25.31' LT	R/L SB	1465+73.83	49.60' LT	--	--	--	--	86	--	--	--	--	
						STAGE 2A SUBTOTALS	111	56	628	20	1001	595	89	0	0	
1																
1000	1130-67-72 STAGE 2B															
	R/L SB	1407+80.90	158.85' LT	R/L SB	1408+22.48	118.30' LT	--	--	--	--	58	--	--	--	--	INCLUDES APRON ENDWALLS
						STAGE 2B SUBTOTALS	0	0	0	0	58	0	0	0	0	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1106
July 1, 2025

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STORM SEWER PIPES

CATEGORY	LOCATION	FROM STATION	OFFSET	LOCATION	TO STATION	OFFSET	204.0245.001 REMOVING STORM SEWER PIPES 12-INCH LF	204.0245.002 REMOVING STORM SEWER PIPES 15-INCH LF	204.0245.003 REMOVING STORM SEWER PIPES 18-INCH LF	204.0245.004 REMOVING STORM SEWER PIPES 21-INCH LF	204.0245.005 REMOVING STORM SEWER PIPES 24-INCH LF	204.0245.006 REMOVING STORM SEWER PIPES 30-INCH LF	204.0245.007 REMOVING STORM SEWER PIPES 36-INCH LF	204.0245.008 REMOVING STORM SEWER PIPES 29x45-INCH LF	204.0270.001 ABANDONING CULVERT PIPES 30-INCH EACH	COMMENTS
1000	1130-67-72 STAGE 2C															
	R/L SB	1386+66.41	30.94' RT	R/L SB	1386+6641	21.87' RT	--	--	12	--	--	--	--	--	--	
	R/L SB	1392+59.67	21.79' RT	R/L SB	1393+02.72	13.41' RT	--	--	--	--	--	--	44	--	--	
	R/L NB	1422+85.07	26.13' LT	R/L NB	1424+00.04	27.57' RT	--	--	115	--	--	--	--	--	--	
	R/L SB	1425+99.55	30.88' RT	R/L SB	1426+04.22	57.31' RT	--	--	--	27	--	--	--	--	--	
	R/L SB	1393+02.72	13.41' RT	R/L SB	1393+53.67	21.85' RT	--	--	--	--	--	--	52	--	--	
					STAGE 2C SUBTOTALS		0	0	127	27	0	0	96	0	0	
					STAGE 2 SUBTOTALS		111 (1)	56	755	47 (1)	1059	595	185	0	0	
1000	1130-67-72 STAGE 3A															
	R/L NB	1252+13.83	1.77' LT	R/L NB	1252+22.66	38.05' RT	--	--	41	--	--	--	--	--	--	
(1)	R/L NB	1258+00.12	96.50' RT	R/L NB	1258+00.30	28.00' LT	--	--	--	--	124	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1258+50.00	18.88' LT	R/L NB	1258+50.00	34.13' LT	--	--	15	--	--	--	--	--	--	
	R/L NB	1261+40.02	247.21' RT	R/L NB	1261+34.73	157.77' RT	--	--	--	--	90	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1261+50.00	14.91' LT	R/L NB	1261+50.00	22.53' LT	--	--	8	--	--	--	--	--	--	
	R/L NB	1267+49.97	16.27' LT	R/L NB	1267+50.00	21.87' LT	--	--	6	--	--	--	--	--	--	
	R/L NB	1270+50.00	18.67' LT	R/L NB	1270+50.93	22.53' LT	--	--	4	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1273+50.00	21.57' LT	R/L NB	1273+52.16	28.00' LT	--	--	13	--	--	--	--	--	--	
	R/L NB	1278+88.86	57.87' RT	R/L NB	1279+50.93	9.79' LT	--	--	--	--	92	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1278+90.91	66.76' RT	R/L NB	1278+88.90	154.10' RT	--	--	--	--	87	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1279+50.93	9.79' LT	R/L NB	1279+63.08	21.66' LT	--	--	--	--	17	--	--	--	--	
	R/L NB	1279+63.08	21.66' LT	R/L NB	1279+69.94	34.13' LT	--	--	--	--	14	--	--	--	--	
	R/L NB	1289+50.00	20.26' LT	R/L NB	1289+50.00	22.56' LT	--	--	2	--	--	--	--	--	--	
	R/L NB	1305+70.40	122.71' RT	R/L NB	1305+71.25	76.10' RT	--	--	47	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1305+71.25	76.10' RT	R/L NB	1306+58.25	70.31' RT	--	--	87	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1309+55.55	66.41' RT	R/L NB	1309+53.88	21.87' LT	--	--	--	--	88	--	--	--	--	
	R/L NB	1313+89.87	123.05' RT	R/L NB	1313+91.61	64.88' RT	--	--	58	--	--	--	--	--	--	INCLUDES APRON ENDWALLS
(1)	R/L NB	1321+48.81	26.60' LT	R/L NB	1321+00.62	34.13' LT	--	49	--	--	--	--	--	--	--	
	R/L SB	1326+95.09	83.88' LT	R/L SB	1327+08.62	58.01' LT	--	--	--	--	--	29	--	--	--	INCLUDES APRON ENDWALL
	R/L SB	1327+08.62	58.01' LT	R/L NB	1327+90.45	21.62' LT	--	--	--	--	--	--	--	--	1	
	R/L NB	1327+90.45	21.62' LT	R/L NB	1328+36.26	67.51' RT	--	--	--	--	-- (1)	100	--	--	--	
	R/L NB	1328+36.26	67.51' RT (1)	R/L NB	1328+42.25	91.45' RT	--	--	--	--	--	25	--	--	--	INCLUDES APRON ENDWALL
(1)	R/L NB	1328+42.31	99.21' RT	R/L NB	1328+58.46	167.01' RT	--	--	--	--	--	70	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1331+36.91	21.87' LT	R/L NB	1331+96.18	12.23' LT	--	--	60	--	--	--	--	--	--	
	R/L NB	1331+96.18	12.23' LT	R/L NB	1331+91.15	82.39' RT	--	--	--	--	95	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1336+25.00	20.71' LT	R/L NB	1336+22.83	28.00' LT	--	--	8	--	--	--	--	--	--	
	R/L NB	1347+42.69	176.46' RT	R/L NB	1347+51.17	104.46' RT	--	--	--	--	73	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1347+60.87	91.55' RT	R/L NB	1347+61.91	15.58' RT	--	--	--	--	82	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1347+60.95	97.67' RT	R/L NB	1347+60.80	91.41' RT	--	--	--	--	3	--	--	--	--	
	R/L NB	1347+61.91	15.58' RT	R/L NB	1347+66.97	69.35' LT	--	--	--	--	91	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1349+74.46	21.81' LT	R/L NB	1349+65.42	21.87' LT	--	9	--	--	--	--	--	--	--	
	R/L NB	1364+40.15	6.77' RT	R/L NB	1364+39.86	10.15' LT	--	--	17	--	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1378+95.13	100.95' RT	R/L NB	1379+17.83	185.43' RT	--	--	--	--	87	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1383+97.75	21.87' LT	R/L NB	1383+95.74	28.00' LT	--	--	7	--	--	--	--	--	--	
	R/L NB	1383+98.21	8.56' LT	R/L NB	1383+97.75	21.87' LT	--	--	13	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1107
July 1, 2025

STORM SEWER PIPES

CATEGORY	LOCATION	FROM STATION	OFFSET	LOCATION	TO STATION	OFFSET	204.0245.001 REMOVING STORM SEWER PIPES 12-INCH LF	204.0245.002 15-INCH LF	204.0245.003 18-INCH LF	204.0245.004 21-INCH LF	204.0245.005 24-INCH LF	204.0245.006 30-INCH LF	204.0245.007 36-INCH LF	204.0245.008 29x45-INCH LF	204.0270.001 ABANDONING CULVERT PIPES 30-INCH EACH	COMMENTS
	R/L NB	1394+19.98	148.00' RT	R/L NB	1393+92.28	72.82' RT	--	--	--	--	80	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1426+42.95	17.62' RT	R/L NB	1426+48.98	51.76' RT	--	--	--	--	35	--	--	--	--	
	R/L NB	1434+00.01	21.87' LT	R/L NB	1434+00.01	12.64' LT	--	--	--	--	--	--	--	9	--	
	R/L NB	1433+85.62	9.77' LT	R/L NB	1434+00.01	12.64' LT	--	--	15	--	--	--	--	--	--	
	R/L NB	1434+00.01	12.64' LT	R/L NB	1434+00.00	12.64' LT	--	--	--	--	--	--	--	20	--	
	R/L NB	1446+00.00	21.87' LT	R/L NB	1446+26.42	19.80' LT	--	--	27	--	--	--	--	--	--	
	R/L NB	1449+29.32	68.28' RT	R/L NB	1449+29.25	125.46' RT	--	--	--	--	57	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1456+00.00	21.87' LT	R/L NB	1457+63.44	19.61' LT	--	--	164	--		--	--	--	--	
	R/L NB	1466+39.43	25.31' LT	R/L NB	1466+57.41	22.70' RT	--	--	--	--	52	--	--	--	--	
	R/L NB	1466+58.60	21.87' LT	R/L NB	1466+68.72	19.05' LT	--	--	11	--	--	--	--	--	--	
						STAGE 3A SUBTOTALS	0	58	603	0	1167	224	0	29	1	
1000	1130-67-72 STAGE 3B															
	R/L WRT	55+27.10	63.71' RT	R/L WRT	54+41.19	59.06' RT	--	--	--	--	79	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L WRT	55+77.91	51.76' LT	R/L WRT	55+05.33	62.41' LT	--	--	--	--	79	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L WRT	61+39.81	55.36' RT	R/L WRT	62+26.28	69.58' RT	--	--	--	--	88	--	--	--	--	INCLUDES APRON ENDWALLS
	R/L NB	1387+00.00	7.26' LT	R/L NB	1387+00.00	21.87' LT	--	--	15	--	--	--	--	--	--	
	R/L NB	1424+00.04	27.57' RT	R/L NB	1425+50.00	21.87' LT	--	--	150	--	--	--	--	--	--	
	R/L NB	1426+21.37	106.77' RT	R/L NB	1426+48.39	148.89' RT	--	--	--	--	50	--	--	--	--	INCLUDES APRON ENDWALL
	R/L NB	1426+38.45	7.80' LT	R/L NB	1426+48.98	51.76' RT	--	--	--	--	60	--	--	--	--	
	R/L NB	1426+48.98	51.76' RT	R/L NB	1426+21.37	106.77' RT	--	--	--	--	62	--	--	--	--	
	R/L NB	1394+38.91	20.64' LT	R/L NB	1394+00.00	21.87' LT	--	--	39	--	--	--	--	--	--	
	R/L NB	1400+00.00	21.87' LT	R/L NB	1400+13.35	21.81' LT	--	--	14	--	--	--	--	--	--	
	R/L NB	1406+00.00	21.87' LT	R/L NB	1405+57.89	26.32' LT	--	--	42	--	--	--	--	--	--	
						STAGE 3B SUBTOTALS	0	0	260	0	418	0	0	0	0	
						STAGE 3 SUBTOTALS	0	58	863	0	1585	224	0	29	1	
1000	1130-67-72 STAGE 4A															
	R/L JJ	21+56.22	85.02' RT	R/L JJ	22+27.14	90.78' RT	--	--	--	--	--	71	--	--	--	INCLUDES APRON ENDWALLS
	R/L JJ	23+09.72	195.09' LT	R/L JJ	22+55.54	234.10' LT	--	--	--	--	--	67	--	--	--	INCLUDES APRON ENDWALLS
	R/L JJ	24+02.62	32.86' RT	R/L JJ	26+78.65	23.27' LT	--	--	--	--	--	272	--	--	--	INCLUDES APRON ENDWALL
	R/L JJ	26+78.65	23.27' LT	R/L JJ	26+73.37	39.88' RT	--	--	--	63	--	--	--	--	--	INCLUDES APRON ENDWALL
	R/L JJ	27+10.73	42.66' LT	R/L JJ	26+78.65	23.27' LT	--	--	--	--	--	37	--	--	--	INCLUDES APRON ENDWALL
	R/L JJ	28+76.14	61.96' LT	R/L JJ	28+63.26	44.68' RT	--	--	--	--	107	--	--	--	--	INCLUDES APRON ENDWALLS
						STAGE 4A SUBTOTALS	0	0	0	63	107	447	0	0	0	
						STAGE 4 SUBTOTALS	0	0	0	63	107	447	0	0	0	
						1130-67-72 TOTALS	111	114	1751	110	2767	1266	185	29	1	

(1) 204.0270.001 ABANDONING CULVERT PIPES

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1107	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1148
July 1, 2025

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.0530 MANHOLE COVERS TYPE J EACH	611.0545 MANHOLE COVERS TYPE L EACH	611.0609 INLET COVERS TYPE B-A EACH	611.0610 INLET COVERS TYPE BW EACH	611.0612 INLET COVERS TYPE C EACH	611.0624 INLET COVERS TYPE H EACH	611.0630 INLET COVERS TYPE HM-GJ EACH	611.0642 INLET COVERS TYPE MS EACH	611.0656 INLET COVERS TYPE VV-B EACH	SPV.0060.007 INLET COVERS TYPE Y EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2005 MANHOLES 5-FT DIAMETER EACH	611.2006 MANHOLES 6-FT DIAMETER EACH	611.2007 MANHOLES 7-FT DIAMETER EACH
	1130-67-72 STAGE 1A																				
1	~~R/L NB~~	~~649_S1A~~	~~1331+36.91~~	~~21.87' LT~~	~~686.07~~	~~678.56~~	~~6.30~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~
	~~R/L NB~~	~~649A_S1A~~	~~1331+36.89~~	~~33.87' RT~~	~~687.29~~	~~678.12~~	~~8.20~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~
	~~R/L NB~~	~~649C_S1A~~	~~1331+34.51~~	~~40.86' RT~~	~~686.93~~	~~678.06~~	~~7.66~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~	~~--~~	~~--~~	~~1~~	~~--~~
	R/L SB	856A_S1A	1427+64.16	41.87' LT	656.98	650.69	5.00	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	873T_S1A	1434+00.01	12.64' LT	644.87	641.61	3.63	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L NB	874_S1A	1433+99.98	41.87' RT	650.75	641.34	8.29	--	--	--	--	--	--	--	--	1	--	--	--	--	1
						STAGE 1A SUBTOTALS		0	0	0	0	0	0	0	2	2	0	0	1	0	1
															1			1			
	1130-67-72 STAGE 1B																				
	R/L NB	53T_S1B	1426+48.98	51.76' RT	658.37	654.10	4.52	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L NB	55T_S1B	1425+85.53	162.77' RT	660.50	653.49	5.77	--	--	1	--	--	--	--	--	--	--	--	--	--	--
						STAGE 1B SUBTOTALS		0	0	1	0	0	0	0	2	0	0	0	0	0	0
	1130-67-72 STAGE 1C																				
	R/L SB	119T_S1C	1405+22.04	29.68' RT	683.11	680.68	2.64	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	131T_S1C	1422+49.23	29.87' RT	667.70	665.49	2.42	--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L SB	133T_S1C	1423+64.20	28.43' RT	667.06	662.57	3.20	--	--	1	--	--	--	--	--	--	--	--	--	--	--
	R/L SB	421AT_S1C	1393+02.72	13.41' RT	679.79	671.52	7.11	--	--	--	--	--	--	--	--	--	--	--	1	--	--
	R/L SB	56T_S1C	1425+85.37	28.38' RT	658.55	656.28	2.48	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	421BT_S1C	1393+05.73	19.73' RT	675.89	672.75	3.39	--	--	--	--	--	--	--	2	--	--	--	--	--	--
						STAGE 1C SUBTOTALS		0	0	1	0	0	0	0	7	0	0	0	1	0	0
						STAGE 1 SUBTOTALS		0	0	2	0	0	0	0	11	2	0	0	2	0	1
															1			1			
	1130-67-72 STAGE 2A																				
	R/L NB	1002_S2A	1466+58.60	21.87' LT	681.55	677.07	3.19	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	1003_S2A	1466+22.76	21.87' RT	681.54	677.02	3.24	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	1003A_S2A	1466+24.92	28.00' RT	681.29	677.04	3.06	--	--	--	--	1	--	--	--	--	--	--	--	--	--
	R/L SB	1008_S2A	1466+22.76	33.87' LT	681.34	676.74	3.31	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	1006A-S2A	1465+48.78	121.49' LT	678.09	672.67	4.30	1	--	--	--	--	--	--	--	--	--	--	--	1	--	--
	R/L SB	1013_S2A	1468+97.66	21.87' RT	682.64	678.43	2.92	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	1014_S2A	1468+98.17	33.87' LT	682.44	677.93	3.22	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	227A_S2A	1347+31.53	33.87' LT	686.33	679.15	5.93	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	227B_S2A	1347+57.94	33.87' LT	686.12	678.02	6.93	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	227C_S2A	1347+23.00	21.87' RT	686.61	679.32	6.04	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	472_S2A	1246+27.51	34.60' RT	703.37	700.19	3.39	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	475_S2A	1252+28.97	33.87' LT	705.81	699.00	5.69	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	476_S2A	1252+42.21	21.87' RT	705.86	698.75	5.99	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	477_S2A	1252+67.61	21.87' LT	705.78	699.35	5.31	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	481_S2A	1253+77.51	33.87' LT	703.80	697.13	5.38	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	482_S2A	1253+77.51	21.87' RT	704.00	697.41	5.30	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	483_S2A	1254+00.00	21.87' LT	703.92	697.47	5.16	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	485_S2A	1255+72.51	33.87' LT	700.87	694.18	5.40	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	486_S2A	1255+72.51	21.87' RT	701.07	694.46	5.33	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	487_S2A	1255+95.00	21.87' LT	700.97	694.52	5.16	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	489_S2A	1258+27.51	33.87' LT	698.35	691.83	5.23	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	490_S2A	1258+27.51	21.87' RT	698.55	692.08	5.18	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	492A_S2A	1260+77.50	68.73' LT	687.30	684.47	3.08	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	493_S2A	1261+27.51	33.87' LT	697.16	689.81	6.06	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	494_S2A	1261+27.51	21.87' RT	697.36	690.15	5.92	--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1149
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 MEDIAN 1 GRATE EACH	611.3902 MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
1130-67-72 STAGE 1A													
1	~~R/L NB~~	~~649_S1A~~	~~1331+36.91~~	~~21.87' LT~~	~~686.07~~	~~678.56~~	~~6.30~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A~~
	~~R/L NB~~	~~649A_S1A~~	~~1331+36.89~~	~~33.87' RT~~	~~687.29~~	~~678.12~~	~~8.20~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A~~
	~~R/L NB~~	~~649C_S1A~~	~~1331+34.51~~	~~40.86' RT~~	~~686.93~~	~~678.06~~	~~7.66~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A~~
	R/L SB	856A_S1A	1427+64.16	41.87' LT	656.98	650.69	5.00	--	--	--	--	1	OVERNIGHT CLOSURE; COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L NB	873T_S1A	1434+00.01	12.64' LT	644.87	641.61	3.63	--	--	--	1	--	1 OVERNIGHT CLOSURE; TEMPORARY INLET; 2 SLOPE; GRADE TO DRAIN; COVER PLATE IN STAGE 2C
	R/L NB	874_S1A	1433+99.98	41.87' RT	650.75	641.34	8.29	--	--	--	--	1	OVERNIGHT CLOSURE; COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
						STAGE 1A SUBTOTALS		0	0	0	1	2	
											1		
1130-67-72 STAGE 1B													
	R/L NB	53T_S1B	1426+48.98	51.76' RT	658.37	654.10	4.52	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE; GRADE TO DRAIN
	R/L NB	55T_S1B	1425+85.53	162.77' RT	660.50	653.49	5.77	--	1	--	--	--	TEMPORARY INLET
						STAGE 1B SUBTOTALS		0	1	0	1	0	
1130-67-72 STAGE 1C													
	R/L SB	119T_S1C	1405+22.04	29.68' RT	683.11	680.68	2.64	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE; GRADE TO DRAIN
	R/L SB	131T_S1C	1422+49.23	29.87' RT	667.70	665.49	2.42	--	--	1	--	--	TEMPORARY INLET; FLAT; GRADE TO DRAIN
	R/L SB	133T_S1C	1423+64.20	28.43' RT	667.06	662.57	3.20	--	1	--	--	--	TEMPORARY INLET; GRADE TO DRAIN
	R/L SB	421AT_S1C	1393+02.72	13.41' RT	679.79	671.52	7.11	--	--	--	--	--	TEMPORARY MANHOLE - COVER PLATE ONLY
	R/L SB	56T_S1C	1425+85.37	28.38' RT	658.55	656.28	2.48	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE; GRADE TO DRAIN
	R/L SB	421BT_S1C	1393+05.73	19.73' RT	675.89	672.75	3.39	--	--	--	1	--	TEMPORARY INLET; 2 SLOPE; GRADE TO DRAIN
						STAGE 1C SUBTOTALS		0	1	1	3	0	
						STAGE 1 SUBTOTALS		0	2	1	5	2	
												1	
1130-67-72 STAGE 2A													
	R/L NB	1002_S2A	1466+58.60	21.87' LT	681.55	677.07	3.19	--	--	--	--	--	
	R/L SB	1003_S2A	1466+22.76	21.87' RT	681.54	677.02	3.24	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	1003A_S2A	1466+24.92	28.00' RT	681.29	677.04	3.06	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	1008_S2A	1466+22.76	33.87' LT	681.34	676.74	3.31	--	--	--	--	1	
	R/L SB	1006A-S2A	1465+48.78	121.49' LT	678.09	672.67	4.30	--	--	--	--	--	
	R/L SB	1013_S2A	1468+97.66	21.87' RT	682.64	678.43	2.92	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	1014_S2A	1468+98.17	33.87' LT	682.44	677.93	3.22	--	--	--	--	1	
	R/L SB	227A_S2A	1347+31.53	33.87' LT	686.33	679.15	5.93	--	--	--	--	1	
	R/L SB	227B_S2A	1347+57.94	33.87' LT	686.12	678.02	6.93	--	--	--	--	1	
	R/L SB	227C_S2A	1347+23.00	21.87' RT	686.61	679.32	6.04	--	--	--	--	1	
	R/L SB	472_S2A	1246+27.51	34.60' RT	703.37	700.19	3.39	--	--	--	1	--	COVER PLATE AT PROPOSED ELEVATION; INSTALL GRATE IN STAGE 3A; 2 SLOPE
	R/L SB	475_S2A	1252+28.97	33.87' LT	705.81	699.00	5.69	--	--	--	--	1	
	R/L SB	476_S2A	1252+42.21	21.87' RT	705.86	698.75	5.99	--	--	--	--	1	
	R/L NB	477_S2A	1252+67.61	21.87' LT	705.78	699.35	5.31	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	481_S2A	1253+77.51	33.87' LT	703.80	697.13	5.38	--	--	--	--	1	
	R/L SB	482_S2A	1253+77.51	21.87' RT	704.00	697.41	5.30	--	--	--	--	--	
	R/L NB	483_S2A	1254+00.00	21.87' LT	703.92	697.47	5.16	--	--		--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	485_S2A	1255+72.51	33.87' LT	700.87	694.18	5.40	--	--	--	--	1	
	R/L SB	486_S2A	1255+72.51	21.87' RT	701.07	694.46	5.33	--	--	--	--	--	
	R/L NB	487_S2A	1255+95.00	21.87' LT	700.97	694.52	5.16	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	489_S2A	1258+27.51	33.87' LT	698.35	691.83	5.23	--	--	--	--	1	
	R/L SB	490_S2A	1258+27.51	21.87' RT	698.55	692.08	5.18	--	--	--	--	--	
	R/L SB	492A_S2A	1260+77.50	68.73' LT	687.30	684.47	3.08	--	--	--	1	--	
	R/L SB	493_S2A	1261+27.51	33.87' LT	697.16	689.81	6.06	--	--	--	--	1	
	R/L SB	494_S2A	1261+27.51	21.87' RT	697.36	690.15	5.92	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1152
July 1, 2025

STORM SEWER STRUCTURES

									MANHOLE COVERS		INLET COVERS								MANHOLES			
									611.0530	611.0545	611.0609	611.0610	611.0612	611.0624	611.0630	611.0642	611.0656	SPV.0060.007	611.2004	611.2005	611.2006	611.2007
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT		TYPE J EACH	TYPE L EACH	TYPE B-A EACH	TYPE BW EACH	TYPE C EACH	TYPE H EACH	TYPE HM-GJ EACH	TYPE MS EACH	TYPE VV-B EACH	TYPE Y EACH	4-FT DIAMETER EACH	5-FT DIAMETER EACH	6-FT DIAMETER EACH	7-FT DIAMETER EACH
	R/L SB	594_S2A	1309+19.79	21.87' RT	696.81	687.07	8.49		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	595_S2A	1309+53.88	21.87' LT	696.84	687.12	8.64		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	599_S2A	1310+17.03	33.87' LT	696.37	686.39	8.73		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	600_S2A	1310+17.03	21.87' RT	696.57	686.68	8.64		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	601_S2A	1310+50.14	21.87' LT	696.60	688.81	6.71		--	--	--	1	--	--	--	--	1	--	--	1	--	--
	R/L SB	601A_S2A	1310+14.80	28.00' RT	696.33	692.32	2.85		--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	605_S2A	1310+46.68	33.87' LT	696.39	690.72	4.38		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	606_S2A	1310+46.86	21.87' RT	696.59	689.84	5.47		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	607_S2A	1310+80.14	21.87' LT	696.64	689.90	5.45		--	--	--	1	--	--	--	--	1	--	--	1	--	--
	R/L SB	611_S2A	1313+56.75	33.87' LT	698.21	693.27	3.65		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	612_S2A	1313+56.75	21.87' RT	698.41	693.56	3.56		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	612A_S2A	1313+58.91	28.00' RT	698.18	693.58	3.40		--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	617_S2A	1315+96.75	33.87' LT	699.86	694.93	3.64		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	618_S2A	1315+96.75	21.87' RT	700.06	695.22	3.55		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	623_S2A	1320+67.37	33.87' LT	699.46	692.60	5.74		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	624_S2A	1320+67.37	21.87' RT	699.42	692.94	5.36		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	625_S2A	1321+00.71	21.87' LT	699.53	693.01	5.39		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	629_S2A	1323+67.52	33.87' LT	695.51	688.33	6.06		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	630_S2A	1323+95.92	21.87' RT	695.19	688.65	5.42		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	631_S2A	1324+35.42	21.87' LT	695.20	688.71	5.36		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	639_S2A	1326+71.05	33.87' LT	689.86	685.09	3.48		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	640_S2A	1326+71.05	21.87' RT	690.54	685.38	3.87		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	640A_S2A	1326+73.21	28.00' RT	690.21	685.41	3.60		--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	643_S2A	1328+76.45	33.87' LT	686.37	681.50	3.58		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	644_S2A	1328+76.49	21.87' RT	687.73	682.08	4.35		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	646_S2A	1330+75.44	33.87' LT	685.11	680.14	3.68		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	647_S2A	1330+75.73	21.87' RT	686.46	679.86	5.31		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	648_S2A	1331+11.65	21.87' LT	686.09	679.92	5.05		--	--	--	--	--	--	--	--	1	--	--	1	--	--
1	R/L SB	649_S2A	1331+00.84	31.13' RT	686.07	678.56	6.30		--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	649B_S2A	1330+96.38	28.00' RT	686.06	679.85	4.99		--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	651_S2A	1331+08.22	33.87' LT	685.06	679.47	4.34		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	652_S2A	1331+08.22	21.87' RT	686.42	678.68	6.53		--	--	--	--	--	--	--	--	1	--	--	--	--	1
	R/L SB	652A_S2A	1331+11.25	28.00' RT	686.06	679.96	4.88		--	--	--	--	--	--	--	--	--	1	--	--	--	--
1	~~R/L NB~~	~~654_S2A~~	~~1331+69.70~~	~~21.87' LT~~	~~686.11~~	~~679.88~~	~~5.11~~		--	--	--	--	--	--	--	--	~~1~~	--	--	~~1~~	--	--
	R/L SB	655_S2A	1331+33.39	33.87' LT	685.09	680.10	3.70		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	656_S2A	1331+33.39	21.87' RT	686.45	679.30	5.90		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	657_S2A	1333+86.79	33.87' LT	686.81	681.35	4.17		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	658_S2A	1333+86.79	21.87' RT	688.17	680.08	6.84		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	659_S2A	1334+25.00	21.87' LT	687.86	680.64	6.14		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	661_S2A	1334+00.00	44.33' LT	685.48	681.43	2.76		--	--	1	--	--	--	--	--	--	--	1	--	--	--
	R/L SB	662_S2A	1335+85.30	33.87' LT	688.79	683.56	3.94		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	663_S2A	1335+85.30	21.87' RT	690.15	682.08	6.82		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	663A_S2A	1335+83.14	28.00' RT	689.74	683.30	5.24		--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	664T_S2A	1335+85.30	35.29' RT	686.99	683.34	3.87		--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L SB	665_S2A	1336+00.00	40.13' LT	688.83	683.64	3.90		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	666_S2A	1337+83.81	33.87' LT	690.52	685.02	4.21		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	667_S2A	1337+83.81	21.87' RT	691.87	684.07	6.55		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	668_S2A	1338+25.00	21.87' LT	691.32	684.81	5.22		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	669_S2A	1338+00.00	40.13' LT	690.52	685.11	4.12		--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	670_S2A	1342+98.36	33.87' LT	690.35	684.57	4.49		--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1153
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 INLETS MEDIAN 1 GRATE EACH	611.3902 INLETS MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
	R/L SB	594_S2A	1309+19.79	21.87' RT	696.81	687.07	8.49	--	--	--	--	1	
	R/L NB	595_S2A	1309+53.88	21.87' LT	696.84	687.12	8.64	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	599_S2A	1310+17.03	33.87' LT	696.37	686.39	8.73	--	--	--	--	1	
	R/L SB	600_S2A	1310+17.03	21.87' RT	696.57	686.68	8.64	--	--	--	--	1	
	R/L NB	601_S2A	1310+50.14	21.87' LT	696.60	688.81	6.71	--	--	--	--	1	TEMPORARY BW CASTING IN STAGE 2A; RECONSTRUCT VV-B TO FINAL ELEVATION IN STAGE 3A
	R/L SB	601A_S2A	1310+14.80	28.00' RT	696.33	692.32	2.85	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	605_S2A	1310+46.68	33.87' LT	696.39	690.72	4.38	--	--	--	--	1	
	R/L SB	606_S2A	1310+46.86	21.87' RT	696.59	689.84	5.47	--	--	--	--	1	
	R/L NB	607_S2A	1310+80.14	21.87' LT	696.64	689.90	5.45	--	--	--	--	1	TEMPORARY BW CASTING IN STAGE 2A; RECONSTRUCT VV-B TO FINAL ELEVATION IN STAGE 3A
	R/L SB	611_S2A	1313+56.75	33.87' LT	698.21	693.27	3.65	--	--	--	--	1	
	R/L SB	612_S2A	1313+56.75	21.87' RT	698.41	693.56	3.56	--	--	--	--	1	
	R/L SB	612A_S2A	1313+58.91	28.00' RT	698.18	693.58	3.40	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	617_S2A	1315+96.75	33.87' LT	699.86	694.93	3.64	--	--	--	--	1	
	R/L SB	618_S2A	1315+96.75	21.87' RT	700.06	695.22	3.55	--	--	--	--	1	
	R/L SB	623_S2A	1320+67.37	33.87' LT	699.46	692.60	5.74	--	--	--	--	1	
	R/L SB	624_S2A	1320+67.37	21.87' RT	699.42	692.94	5.36	--	--	--	--	1	
	R/L NB	625_S2A	1321+00.71	21.87' LT	699.53	693.01	5.39	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	629_S2A	1323+67.52	33.87' LT	695.51	688.33	6.06	--	--	--	--	1	
	R/L SB	630_S2A	1323+95.92	21.87' RT	695.19	688.65	5.42	--	--	--	--	1	
	R/L NB	631_S2A	1324+35.42	21.87' LT	695.20	688.71	5.36	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	639_S2A	1326+71.05	33.87' LT	689.86	685.09	3.48	--	--	--	--	1	
	R/L SB	640_S2A	1326+71.05	21.87' RT	690.54	685.38	3.87	--	--	--	--	1	
	R/L SB	640A_S2A	1326+73.21	28.00' RT	690.21	685.41	3.60	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	643_S2A	1328+76.45	33.87' LT	686.37	681.50	3.58	--	--	--	--	1	
	R/L SB	644_S2A	1328+76.49	21.87' RT	687.73	682.08	4.35	--	--	--	--	1	
	R/L SB	646_S2A	1330+75.44	33.87' LT	685.11	680.14	3.68	--	--	--	--	1	
	R/L SB	647_S2A	1330+75.73	21.87' RT	686.46	679.86	5.31	--	--	--	--	1	
	R/L NB	648_S2A	1331+11.65	21.87' LT	686.09	679.92	5.05	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
1	R/L SB	649_S2A	1331+00.84	31.13' RT	686.07	678.56	6.30	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	649B_S2A	1330+96.38	28.00' RT	686.06	679.85	4.99	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	651_S2A	1331+08.22	33.87' LT	685.06	679.47	4.34	--	--	--	--	1	
	R/L SB	652_S2A	1331+08.22	21.87' RT	686.42	678.68	6.53	--	--	--	--	1	
	R/L SB	652A_S2A	1331+11.25	28.00' RT	686.06	679.96	4.88	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
1	~~R/L NB~~	~~654_S2A~~	~~1331+69.70~~	~~21.87' LT~~	~~686.11~~	~~679.88~~	~~5.11~~	~~--~~	~~--~~	~~--~~	~~--~~	~~1~~	~~COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A~~
	R/L SB	655_S2A	1331+33.39	33.87' LT	685.09	680.10	3.70	--	--	--	--	1	
	R/L SB	656_S2A	1331+33.39	21.87' RT	686.45	679.30	5.90	--	--	--	--	1	
	R/L SB	657_S2A	1333+86.79	33.87' LT	686.81	681.35	4.17	--	--	--	--	1	
	R/L SB	658_S2A	1333+86.79	21.87' RT	688.17	680.08	6.84	--	--	--	--	1	
	R/L NB	659_S2A	1334+25.00	21.87' LT	687.86	680.64	6.14	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	661_S2A	1334+00.00	44.33' LT	685.48	681.43	2.76	--	--	--	--	1	
	R/L SB	662_S2A	1335+85.30	33.87' LT	688.79	683.56	3.94	--	--	--	--	1	
	R/L SB	663_S2A	1335+85.30	21.87' RT	690.15	682.08	6.82	--	--	--	--	1	
	R/L SB	663A_S2A	1335+83.14	28.00' RT	689.74	683.30	5.24	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	664T_S2A	1335+85.30	35.29' RT	686.99	683.34	3.87	--	--	1	--	--	TEMPORARY STRUCTURE; SINGLE SLOPE
	R/L SB	665_S2A	1336+00.00	40.13' LT	688.83	683.64	3.90	--	--	--	--	1	
	R/L SB	666_S2A	1337+83.81	33.87' LT	690.52	685.02	4.21	--	--	--	--	1	
	R/L SB	667_S2A	1337+83.81	21.87' RT	691.87	684.07	6.55	--	--	--	--	1	
	R/L NB	668_S2A	1338+25.00	21.87' LT	691.32	684.81	5.22	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	669_S2A	1338+00.00	40.13' LT	690.52	685.11	4.12	--	--	--	--	1	
	R/L SB	670_S2A	1342+98.36	33.87' LT	690.35	684.57	4.49	--	--	--	--	1	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1154
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.0530 MANHOLE COVERS TYPE J EACH	611.0545 MANHOLE COVERS TYPE L EACH	611.0609 INLET COVERS TYPE B-A EACH	611.0610 INLET COVERS TYPE BW EACH	611.0612 INLET COVERS TYPE C EACH	611.0624 INLET COVERS TYPE H EACH	611.0630 INLET COVERS TYPE HM-GJ EACH	611.0642 INLET COVERS TYPE MS EACH	611.0656 INLET COVERS TYPE VV-B EACH	SPV.0060.007 INLET COVERS TYPE Y EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2005 MANHOLES 5-FT DIAMETER EACH	611.2006 MANHOLES 6-FT DIAMETER EACH	611.2007 MANHOLES 7-FT DIAMETER EACH
	R/L SB	671_S2A	1342+98.36	21.87' RT	690.55	683.60	5.70	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	672_S2A	1343+40.41	21.87' LT	690.49	684.16	5.21	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	674_S2A	1342+91.45	40.13' LT	690.29	684.62	4.38	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	675_S2A	1345+98.36	33.87' LT	687.56	679.82	6.49	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	676_S2A	1345+98.36	21.87' RT	687.76	680.10	6.41	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	677_S2A	1346+40.41	21.87' LT	687.67	680.66	5.72	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	677B_S2A	1345+00.52	28.00' RT	687.44	680.63	5.61	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	678_S2A	1345+91.92	40.13' LT	687.51	680.36	5.86	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	686_S2A	1349+40.41	21.87' LT	685.71	680.82	3.58	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	691_S2A	1348+98.36	33.87' LT	685.52	679.22	5.09	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	691A_S2A	1347+81.91	33.87' LT	685.97	678.64	6.12	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	692_S2A	1348+98.36	21.87' RT	685.72	680.01	4.46	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	693_S2A	1349+07.40	40.13' LT	685.40	679.28	4.91	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	694_S2A	1349+23.37	21.87' RT	685.70	680.63	3.78	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	695_S2A	1349+65.42	21.87' LT	685.69	680.94	3.44	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	695A_S2A	1349+65.42	28.00' LT	685.44	680.91	3.31	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	695T_S2A	1349+32.40	34.19' RT	682.86	680.97	2.07	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	699_S2A	1349+29.84	40.13' LT	685.39	679.39	4.79	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	700_S2A	1349+33.97	33.87' LT	685.49	679.43	4.85	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	704_S2A	1349+57.40	21.87' RT	685.71	680.80	3.62	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	707_S2A	1349+66.15	40.13' LT	685.42	680.10	4.11	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	708_S2A	1349+57.40	33.87' LT	685.51	679.54	4.76	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	713_S2A	1352+57.95	33.87' LT	687.18	681.56	4.41	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	714_S2A	1352+57.95	21.87' RT	687.38	682.34	3.83	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	715_S2A	1353+00.00	21.87' LT	687.44	682.40	3.83	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	717_S2A	1352+67.95	40.13' LT	687.14	682.12	3.81	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	722_S2A	1357+72.95	40.13' LT	687.04	681.68	4.06	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	723_S2A	1357+82.95	33.87' LT	687.06	681.63	4.14	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	724_S2A	1357+82.95	21.87' RT	687.26	679.52	6.49	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	725_S2A	1358+25.00	21.87' LT	687.19	681.38	4.51	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	730_S2A	1360+22.95	40.13' LT	684.80	679.11	4.40	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	731_S2A	1360+32.95	33.87' LT	684.82	679.05	4.48	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	732_S2A	1360+32.95	21.87' RT	685.02	678.27	5.50	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	733_S2A	1360+75.00	21.87' LT	684.95	678.83	4.83	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	736_S2A	1363+64.92	21.87' LT	683.35	677.36	4.70	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	736T_S2A	1363+10.62	34.21' RT	680.54	677.42	3.32	--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L SB	737_S2A	1363+29.52	33.87' LT	683.15	678.11	3.75	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	738_S2A	1363+29.42	21.87' RT	683.36	676.29	5.86	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	739_S2A	1363+22.22	40.13' LT	683.06	678.15	3.61	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	740_S2A	1363+89.88	21.87' LT	683.33	676.73	5.35	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	740A_S2A	1363+44.17	28.00' RT	683.08	677.52	4.34	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	740T_S2A	1363+87.11	34.21' RT	680.52	677.42	3.31	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	741_S2A	1363+51.33	40.13' LT	683.03	678.02	3.71	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	741T_S2A	1363+53.29	59.64' RT	680.80	677.36	3.64	--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L SB	742_S2A	1363+54.46	33.87' LT	683.13	677.48	4.40	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	744_S2A	1363+87.32	40.13' LT	683.15	677.36	4.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	745_S2A	1363+79.40	33.87' LT	683.15	677.36	4.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	746_S2A	1363+79.50	21.87' RT	683.35	675.54	6.65	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	747_S2A	1364+14.84	21.87' LT	683.35	677.36	4.70	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	747T_S2A	1364+03.51	58.82' RT	680.56	677.57	3.20	--	--	--	--	--	--	--	2	--	--	--	--	--	--

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1155
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages

STORM SEWER STRUCTURES CONTINUED

								611.3003	611.3004	611.3901	611.3902	SPV.0060.034	
								INLETS					
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	3-FT DIAMETER EACH	4-FT DIAMETER EACH	MEDIAN 1 GRATE EACH	MEDIAN 2 GRATE EACH	INLET MARKER EACH	COMMENTS
	R/L SB	671_S2A	1342+98.36	21.87' RT	690.55	683.60	5.70	--	--	--	--	1	
	R/L NB	672_S2A	1343+40.41	21.87' LT	690.49	684.16	5.21	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	674_S2A	1342+91.45	40.13' LT	690.29	684.62	4.38	--	--	--	--	1	
	R/L SB	675_S2A	1345+98.36	33.87' LT	687.56	679.82	6.49	--	--	--	--	1	
	R/L SB	676_S2A	1345+98.36	21.87' RT	687.76	680.10	6.41	--	--	--	--	1	
	R/L NB	677_S2A	1346+40.41	21.87' LT	687.67	680.66	5.72	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	677B_S2A	1345+00.52	28.00' RT	687.44	680.63	5.61	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	678_S2A	1345+91.92	40.13' LT	687.51	680.36	5.86	--	--	--	--	1	
	R/L NB	686_S2A	1349+40.41	21.87' LT	685.71	680.82	3.58	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	691_S2A	1348+98.36	33.87' LT	685.52	679.22	5.09	--	--	--	--	1	
	R/L SB	691A_S2A	1347+81.91	33.87' LT	685.97	678.64	6.12	--	--	--	--	1	
	R/L SB	692_S2A	1348+98.36	21.87' RT	685.72	680.01	4.46	--	--	--	--	1	
	R/L SB	693_S2A	1349+07.40	40.13' LT	685.40	679.28	4.91	--	--	--	--	1	
	R/L SB	694_S2A	1349+23.37	21.87' RT	685.70	680.63	3.78	--	--	--	--	1	
	R/L NB	695_S2A	1349+65.42	21.87' LT	685.69	680.94	3.44	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L NB	695A_S2A	1349+65.42	28.00' LT	685.44	680.91	3.31	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	695T_S2A	1349+32.40	34.19' RT	682.86	680.97	2.07	--	--	--	1	--	TEMPORARY INLET; 2 SLOPE
	R/L SB	699_S2A	1349+29.84	40.13' LT	685.39	679.39	4.79	--	--	--	--	1	
	R/L SB	700_S2A	1349+33.97	33.87' LT	685.49	679.43	4.85	--	--	--	--	1	
	R/L SB	704_S2A	1349+57.40	21.87' RT	685.71	680.80	3.62	--	--	--	--	1	
	R/L SB	707_S2A	1349+66.15	40.13' LT	685.42	680.10	4.11	--	--	--	--	1	
	R/L SB	708_S2A	1349+57.40	33.87' LT	685.51	679.54	4.76	--	--	--	--	1	
	R/L SB	713_S2A	1352+57.95	33.87' LT	687.18	681.56	4.41	--	--	--	--	1	
	R/L SB	714_S2A	1352+57.95	21.87' RT	687.38	682.34	3.83	--	--	--	--	1	
	R/L NB	715_S2A	1353+00.00	21.87' LT	687.44	682.40	3.83	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	717_S2A	1352+67.95	40.13' LT	687.14	682.12	3.81	--	--	--	--	1	
	R/L SB	722_S2A	1357+72.95	40.13' LT	687.04	681.68	4.06	--	--	--	--	1	
	R/L SB	723_S2A	1357+82.95	33.87' LT	687.06	681.63	4.14	--	--	--	--	1	
	R/L SB	724_S2A	1357+82.95	21.87' RT	687.26	679.52	6.49	--	--	--	--	1	
	R/L NB	725_S2A	1358+25.00	21.87' LT	687.19	681.38	4.51	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	730_S2A	1360+22.95	40.13' LT	684.80	679.11	4.40	--	--	--	--	1	
	R/L SB	731_S2A	1360+32.95	33.87' LT	684.82	679.05	4.48	--	--	--	--	1	
	R/L SB	732_S2A	1360+32.95	21.87' RT	685.02	678.27	5.50	--	--	--	--	1	
	R/L NB	733_S2A	1360+75.00	21.87' LT	684.95	678.83	4.83	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L NB	736_S2A	1363+64.92	21.87' LT	683.35	677.36	4.70	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	736T_S2A	1363+10.62	34.21' RT	680.54	677.42	3.32	--	--	1	--	--	TEMPORARY INLET; FLAT
	R/L SB	737_S2A	1363+29.52	33.87' LT	683.15	678.11	3.75	--	--	--	--	1	
	R/L SB	738_S2A	1363+29.42	21.87' RT	683.36	676.29	5.86	--	--	--	--	1	
	R/L SB	739_S2A	1363+22.22	40.13' LT	683.06	678.15	3.61	--	--	--	--	1	
	R/L NB	740_S2A	1363+89.88	21.87' LT	683.33	676.73	5.35	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	740A_S2A	1363+44.17	28.00' RT	683.08	677.52	4.34	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	740T_S2A	1363+87.11	34.21' RT	680.52	677.42	3.31	--	--	--	1	--	TEMPORARY INLET; 2 SLOPE
	R/L SB	741_S2A	1363+51.33	40.13' LT	683.03	678.02	3.71	--	--	--	--	1	
	R/L SB	741T_S2A	1363+53.29	59.64' RT	680.80	677.36	3.64	--	--	1	--	--	TEMPORARY INLET; 1 SLOPE
	R/L SB	742_S2A	1363+54.46	33.87' LT	683.13	677.48	4.40	--	--	--	--	1	
	R/L SB	744_S2A	1363+87.32	40.13' LT	683.15	677.36	4.54	--	--	--	--	1	
	R/L SB	745_S2A	1363+79.40	33.87' LT	683.15	677.36	4.54	--	--	--	--	1	
	R/L SB	746_S2A	1363+79.50	21.87' RT	683.35	675.54	6.65	--	--	--	--	1	
	R/L NB	747_S2A	1364+14.84	21.87' LT	683.35	677.36	4.70	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L NB	747T_S2A	1364+03.51	58.82' RT	680.56	677.57	3.20	--	--	--	1	--	TEMPORARY INLET; 2 SLOPE

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1156
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages

STORM SEWER STRUCTURES

								611.0530 / 611.0545 MANHOLE COVERS		611.0609 / 611.0610 / 611.0612 / 611.0624 / 611.0630 / 611.0642 / 611.0656 / SPV.0060.007 INLET COVERS								611.2004 / 611.2005 / 611.2006 / 611.2007 MANHOLES			
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	TYPE J EACH	TYPE L EACH	TYPE B-A EACH	TYPE BW EACH	TYPE C EACH	TYPE H EACH	TYPE HM-GJ EACH	TYPE MS EACH	TYPE VV-B EACH	TYPE Y EACH	4-FT DIAMETER EACH	5-FT DIAMETER EACH	6-FT DIAMETER EACH	7-FT DIAMETER EACH
	R/L SB	750_S2A	1365+31.01	21.87' RT	683.82	674.79	7.87	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	750A_S2A	1365+31.14	33.87' LT	683.62	674.53	7.93	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	751_S2A	1366+60.08	33.87' LT	684.18	678.30	4.59	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	752_S2A	1366+60.08	21.87' RT	684.38	676.96	6.17	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	753_S2A	1367+00.00	21.87' LT	684.41	677.52	5.59	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	755_S2A	1366+70.08	40.13' LT	684.12	678.48	4.35	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	756_S2A	1368+41.00	33.87' LT	684.97	679.20	4.48	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	757_S2A	1368+41.00	21.87' RT	685.17	677.87	6.06	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	758_S2A	1368+80.28	21.87' LT	685.19	678.43	5.64	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	760_S2A	1368+47.55	40.13' LT	684.90	679.34	4.27	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	761_S2A	1370+81.00	33.87' LT	686.02	680.40	4.33	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	762_S2A	1370+81.00	21.87' RT	686.22	679.06	5.91	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	763_S2A	1371+19.43	21.87' LT	686.24	679.62	5.33	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	765_S2A	1370+87.54	40.13' LT	685.94	680.54	4.12	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	767_S2A	1363+54.46	21.87' RT	683.33	675.67	6.50	--	--	--	--	--	--	--	--	1	--	--	--	--	1
	R/L SB	767A_S2A	1363+59.10	28.00' RT	683.08	679.60	2.26	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	770_S2A	1377+04.78	40.13' LT	685.56	681.12	3.15	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	771_S2A	1377+14.78	33.87' LT	685.60	681.07	3.24	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	772_S2A	1377+14.16	21.87' RT	685.81	680.28	4.28	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	773_S2A	1377+50.25	21.87' LT	685.78	680.83	3.66	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	777_S2A	1380+53.21	40.13' LT	683.23	678.86	3.08	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	778_S2A	1380+64.01	33.87' LT	683.26	678.80	3.17	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	779_S2A	1380+64.67	21.87' RT	683.46	678.01	4.20	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	780_S2A	1380+99.74	21.87' LT	683.44	678.05	4.10	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	784_S2A	1383+52.39	40.13' LT	681.22	676.76	3.17	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	785_S2A	1383+61.80	33.87' LT	681.27	676.71	3.27	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	786_S2A	1383+63.55	21.87' RT	681.45	675.42	4.83	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	786A_S2A	1383+60.32	28.08' RT	681.21	676.44	3.57	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	787T_S2A	1383+63.85	34.13' RT	678.65	676.47	2.39	--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L SB	793_S2A	1386+66.41	21.87' RT	679.43	673.15	5.07	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	797_S2A	1386+66.44	33.87' LT	679.23	674.44	3.50	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	798_S2A	1389+59.24	21.87' RT	678.13	670.39	6.58	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	798A_S2A	1389+54.94	28.00' RT	677.86	674.51	2.13	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	798B_S2A	1389+63.49	28.00' RT	677.86	674.51	2.13	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	799_S2A	1389+72.00	21.87' LT	678.17	672.12	4.76	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	803_S2A	1389+59.85	41.87' LT	677.81	669.72	6.93	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	804_S2A	1390+00.00	21.87' RT	678.15	670.64	6.34	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L NB	805_S2A	1389+93.15	21.87' LT	678.15	671.48	5.42	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	810_S2A	1390+00.08	41.87' LT	677.83	669.34	7.32	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	811_S2A	1390+24.00	21.87' RT	678.20	672.67	4.24	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	813_S2A	1390+24.00	41.87' LT	677.88	669.09	7.62	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L NB	815_S2A	1390+34.06	21.87' LT	678.19	672.72	4.18	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	815T_S2A	1390+50.00	34.95' RT	675.11	672.87	2.45	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	823_S2A	1391+99.73	63.51' LT	673.90	666.43	7.80	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	825A_S2A	1392+05.82	21.87' RT	678.96	671.01	6.78	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	825B_S2A	1391+99.80	41.87' LT	678.61	670.18	7.26	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	856_S2A	1427+64.18	21.87' RT	657.30	648.86	7.27	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	859_S2A	1429+64.16	41.87' LT	653.00	647.63	4.08	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	860_S2A	1429+64.16	21.87' RT	653.32	645.87	6.29	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L NB	861_S2A	1430+00.00	21.87' LT	653.31	647.43	4.59	--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1157
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 INLETS MEDIAN 1 GRATE EACH	611.3902 INLETS MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
	R/L SB	750_S2A	1365+31.01	21.87' RT	683.82	674.79	7.87	--	--	--	--	1	
	R/L SB	750A_S2A	1365+31.14	33.87' LT	683.62	674.53	7.93	--	--	--	--	1	
	R/L SB	751_S2A	1366+60.08	33.87' LT	684.18	678.30	4.59	--	--	--	--	1	
	R/L SB	752_S2A	1366+60.08	21.87' RT	684.38	676.96	6.17	--	--	--	--	1	
	R/L NB	753_S2A	1367+00.00	21.87' LT	684.41	677.52	5.59	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	755_S2A	1366+70.08	40.13' LT	684.12	678.48	4.35	--	--	--	--	1	
	R/L SB	756_S2A	1368+41.00	33.87' LT	684.97	679.20	4.48	--	--	--	--	1	
	R/L SB	757_S2A	1368+41.00	21.87' RT	685.17	677.87	6.06	--	--	--	--	1	
	R/L NB	758_S2A	1368+80.28	21.87' LT	685.19	678.43	5.64	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	760_S2A	1368+47.55	40.13' LT	684.90	679.34	4.27	--	--	--	--	1	
	R/L SB	761_S2A	1370+81.00	33.87' LT	686.02	680.40	4.33	--	--	--	--	1	
	R/L SB	762_S2A	1370+81.00	21.87' RT	686.22	679.06	5.91	--	--	--	--	1	
	R/L NB	763_S2A	1371+19.43	21.87' LT	686.24	679.62	5.33	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	765_S2A	1370+87.54	40.13' LT	685.94	680.54	4.12	--	--	--	--	1	
	R/L SB	767_S2A	1363+54.46	21.87' RT	683.33	675.67	6.50	--	--	--	--	1	
	R/L SB	767A_S2A	1363+59.10	28.00' RT	683.08	679.60	2.26	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	770_S2A	1377+04.78	40.13' LT	685.56	681.12	3.15	--	--	--	--	1	
	R/L SB	771_S2A	1377+14.78	33.87' LT	685.60	681.07	3.24	--	--	--	--	1	
	R/L SB	772_S2A	1377+14.16	21.87' RT	685.81	680.28	4.28	--	--	--	--	1	
	R/L NB	773_S2A	1377+50.25	21.87' LT	685.78	680.83	3.66	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	777_S2A	1380+53.21	40.13' LT	683.23	678.86	3.08	--	--	--	--	1	
	R/L SB	778_S2A	1380+64.01	33.87' LT	683.26	678.80	3.17	--	--	--	--	1	
	R/L SB	779_S2A	1380+64.67	21.87' RT	683.46	678.01	4.20	--	--	--	--	1	
	R/L NB	780_S2A	1380+99.74	21.87' LT	683.44	678.05	4.10	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	784_S2A	1383+52.39	40.13' LT	681.22	676.76	3.17	--	--	--	--	1	
	R/L SB	785_S2A	1383+61.80	33.87' LT	681.27	676.71	3.27	--	--	--	--	1	
	R/L SB	786_S2A	1383+63.55	21.87' RT	681.45	675.42	4.83	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	786A_S2A	1383+60.32	28.08' RT	681.21	676.44	3.57	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	787T_S2A	1383+63.85	34.13' RT	678.65	676.47	2.39	--	--	1	--	--	TEMPORARY INLET; 1 SLOPE; COVER PLATE IN STAGE 2B
	R/L SB	793_S2A	1386+66.41	21.87' RT	679.43	673.15	5.07	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	797_S2A	1386+66.44	33.87' LT	679.23	674.44	3.50	--	--	--	--	1	
	R/L SB	798_S2A	1389+59.24	21.87' RT	678.13	670.39	6.58	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	798A_S2A	1389+54.94	28.00' RT	677.86	674.51	2.13	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	798B_S2A	1389+63.49	28.00' RT	677.86	674.51	2.13	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L NB	799_S2A	1389+72.00	21.87' LT	678.17	672.12	4.76	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	803_S2A	1389+59.85	41.87' LT	677.81	669.72	6.93	--	--	--	--	1	
	R/L SB	804_S2A	1390+00.00	21.87' RT	678.15	670.64	6.34	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L NB	805_S2A	1389+93.15	21.87' LT	678.15	671.48	5.42	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	810_S2A	1390+00.08	41.87' LT	677.83	669.34	7.32	--	--	--	--	1	
	R/L SB	811_S2A	1390+24.00	21.87' RT	678.20	672.67	4.24	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	813_S2A	1390+24.00	41.87' LT	677.88	669.09	7.62	--	--	--	--	1	
	R/L NB	815_S2A	1390+34.06	21.87' LT	678.19	672.72	4.18	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	815T_S2A	1390+50.00	34.95' RT	675.11	672.87	2.45	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE
	R/L SB	823_S2A	1391+99.73	63.51' LT	673.90	666.43	7.80	--	--	--	1	--	
	R/L SB	825A_S2A	1392+05.82	21.87' RT	678.96	671.01	6.78	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION ON STAGE 2C
	R/L SB	825B_S2A	1391+99.80	41.87' LT	678.61	670.18	7.26	--	--	--	--	1	
	R/L SB	856_S2A	1427+64.18	21.87' RT	657.30	648.86	7.27	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	859_S2A	1429+64.16	41.87' LT	653.00	647.63	4.08	--	--	--	--	1	
	R/L SB	860_S2A	1429+64.16	21.87' RT	653.32	645.87	6.29	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L NB	861_S2A	1430+00.00	21.87' LT	653.31	647.43	4.59	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1158
July 1, 2025

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.0530 MANHOLE COVERS TYPE J EACH	611.0545 MANHOLE COVERS TYPE L EACH	611.0609 INLET COVERS TYPE B-A EACH	611.0610 INLET COVERS TYPE BW EACH	611.0612 INLET COVERS TYPE C EACH	611.0624 INLET COVERS TYPE H EACH	611.0630 INLET COVERS TYPE HM-GJ EACH	611.0642 INLET COVERS TYPE MS EACH	611.0656 INLET COVERS TYPE VV-B EACH	SPV.0060.007 INLET COVERS TYPE Y EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2005 MANHOLES 5-FT DIAMETER EACH	611.2006 MANHOLES 6-FT DIAMETER EACH	611.2007 MANHOLES 7-FT DIAMETER EACH
	R/L SB	863_S2A	1432+17.16	41.87' LT	650.70	644.41	5.00	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	864_S2A	1432+17.16	21.87' RT	651.02	643.05	6.80	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L NB	865_S2A	1432+53.00	21.87' LT	651.01	644.60	5.12	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	867_S2A	1432+81.09	41.55' LT	650.59	643.68	5.66	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	868_S2A	1432+81.16	21.87' RT	650.90	642.57	7.17	--	--	--	--	--	--	--	--	1	--	--	--	1	--
	R/L SB	868A_S2A	1432+77.19	28.00' RT	650.65	645.85	3.58	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L SB	868B_S2A	1432+85.16	28.00' RT	650.65	645.85	3.58	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	869_S2A	1433+17.00	21.87' LT	650.91	644.13	5.49	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	871_S2A	1433+64.15	37.57' LT	650.85	643.39	6.20	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	872_S2A	1433+64.18	21.87' RT	651.08	641.94	7.97	--	--	--	--	--	--	--	--	1	--	--	--	--	1
	R/L NB	873_S2A	1434+00.01	21.87' LT	651.07	641.66	8.29	--	--	--	--	--	--	--	--	1	--	--	--	--	1
	R/L SB	876_S2A	1435+39.75	33.84' LT	652.58	645.80	5.18	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	877_S2A	1435+39.75	21.87' RT	652.51	645.03	6.23	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	878_S2A	1435+39.75	34.13' RT	652.51	645.59	5.63	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	881_S2A	1437+67.25	33.87' LT	656.36	650.10	4.96	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	882_S2A	1437+67.25	21.87' RT	656.56	650.34	4.93	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	883_S2A	1438+03.09	21.87' LT	656.54	650.39	4.86	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	887_S2A	1439+64.16	33.87' LT	661.46	656.22	3.94	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	888_S2A	1439+64.16	21.87' RT	661.66	656.40	3.97	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	889_S2A	1440+00.00	21.87' LT	661.65	656.43	3.94	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	893_S2A	1442+63.80	33.87' LT	668.46	663.31	3.85	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	894_S2A	1442+64.16	21.87' RT	668.67	663.60	3.77	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	894A_S2A	1443+02.16	28.00' RT	668.43	663.63	3.61	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	895_S2A	1443+00.00	21.87' LT	668.67	663.65	3.73	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	899_S2A	1445+64.16	33.87' LT	672.67	667.84	3.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	905_S2A	1448+14.16	33.87' LT	674.11	669.63	3.19	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	911_S2A	1450+64.16	33.87' LT	675.11	670.50	3.32	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	917_S2A	1453+14.16	33.87' LT	676.11	671.50	3.32	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	923_S2A	1455+64.17	33.87' LT	677.11	672.50	3.32	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	929_S2A	1458+14.16	33.87' LT	678.11	673.57	3.24	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	930_S2A	1458+14.16	21.87' RT	678.31	673.74	3.28	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	930A_S2A	1458+14.16	28.00' RT	678.06	673.76	3.10	--	--	--	--	1	--	--	--	--	--	--	--	--	--
	R/L SB	935_S2A	1460+64.17	33.87' LT	679.11	674.46	3.35	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	936_S2A	1460+64.14	21.87' RT	679.31	674.64	3.38	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	941_S2A	1463+64.17	33.87' LT	680.31	675.68	3.34	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	942_S2A	1463+64.17	21.87' RT	680.51	675.84	3.37	--	--	--	--	--	--	--	--	1	--	--	1	--	--
						STAGE 2A SUBTOTALS		1	0	1	2	2	0	0	23 (1)	224	19	1	206 (1)	14	5
1130-67-72 STAGE 2B																					
	R/L SB	111T_S2B	1394+03.37	35.36' RT	676.74	674.06	2.89	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	115T_S2B	1399+77.51	34.19' RT	680.10	677.57	2.74	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L NB	814_S2B	1392+40.56	21.87' LT	679.01	672.53	5.19	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	814A_S2B	1392+01.87	28.00' RT	678.73	672.50	5.03	--	--	--	--	--	--	--	--	--	1	--	--	--	--
						STAGE 2B SUBTOTALS		0	0	0	0	0	0	0	4	1	1	0	1	0	0
1130-67-72 STAGE 2C																					
	R/L SB	421A_S2C	1393+07.25	21.87' RT	679.48	671.52	6.79	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	794_S2C	1387+00.00	21.87' LT	679.42	674.20	3.93	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	874T_S2C	1433+49.78	46.23' RT	646.08	642.67	3.62	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L SB	900_S2C	1445+64.15	21.87' RT	672.87	668.01	3.57	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	901_S2C	1446+00.00	21.87' LT	672.88	668.04	3.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1159
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 MEDIAN 1 GRATE EACH	611.3902 MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
	R/L SB	863_S2A	1432+17.16	41.87' LT	650.70	644.41	5.00	--	--	--	--	1	
	R/L SB	864_S2A	1432+17.16	21.87' RT	651.02	643.05	6.80	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L NB	865_S2A	1432+53.00	21.87' LT	651.01	644.60	5.12	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	867_S2A	1432+81.09	41.55' LT	650.59	643.68	5.66	--	--	--	--	1	
	R/L SB	868_S2A	1432+81.16	21.87' RT	650.90	642.57	7.17	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	868A_S2A	1432+77.19	28.00' RT	650.65	645.85	3.58	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	868B_S2A	1432+85.16	28.00' RT	650.65	645.85	3.58	1	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L NB	869_S2A	1433+17.00	21.87' LT	650.91	644.13	5.49	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	871_S2A	1433+64.15	37.57' LT	650.85	643.39	6.20	--	--	--	--	1	
	R/L SB	872_S2A	1433+64.18	21.87' RT	651.08	641.94	7.97	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L NB	873_S2A	1434+00.01	21.87' LT	651.07	641.66	8.29	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	876_S2A	1435+39.75	33.84' LT	652.58	645.80	5.18	--	--	--	--	1	
	R/L SB	877_S2A	1435+39.75	21.87' RT	652.51	645.03	6.23	--	--	--	--	1	
	R/L NB	878_S2A	1435+39.75	34.13' RT	652.51	645.59	5.63	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	881_S2A	1437+67.25	33.87' LT	656.36	650.10	4.96	--	--	--	--	1	
	R/L SB	882_S2A	1437+67.25	21.87' RT	656.56	650.34	4.93	--	--	--	--	1	
	R/L NB	883_S2A	1438+03.09	21.87' LT	656.54	650.39	4.86	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	887_S2A	1439+64.16	33.87' LT	661.46	656.22	3.94	--	--	--	--	1	
	R/L SB	888_S2A	1439+64.16	21.87' RT	661.66	656.40	3.97	--	--	--	--	1	
	R/L NB	889_S2A	1440+00.00	21.87' LT	661.65	656.43	3.94	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	893_S2A	1442+63.80	33.87' LT	668.46	663.31	3.85	--	--	--	--	1	
	R/L SB	894_S2A	1442+64.16	21.87' RT	668.67	663.60	3.77	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	894A_S2A	1443+02.16	28.00' RT	668.43	663.63	3.61	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L NB	895_S2A	1443+00.00	21.87' LT	668.67	663.65	3.73	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	899_S2A	1445+64.16	33.87' LT	672.67	667.84	3.54	--	--	--	--	1	
	R/L SB	905_S2A	1448+14.16	33.87' LT	674.11	669.63	3.19	--	--	--	--	1	
	R/L SB	911_S2A	1450+64.16	33.87' LT	675.11	670.50	3.32	--	--	--	--	1	
	R/L SB	917_S2A	1453+14.16	33.87' LT	676.11	671.50	3.32	--	--	--	--	1	
	R/L SB	923_S2A	1455+64.17	33.87' LT	677.11	672.50	3.32	--	--	--	--	1	
	R/L SB	929_S2A	1458+14.16	33.87' LT	678.11	673.57	3.24	--	--	--	--	1	
	R/L SB	930_S2A	1458+14.16	21.87' RT	678.31	673.74	3.28	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	930A_S2A	1458+14.16	28.00' RT	678.06	673.76	3.10	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	935_S2A	1460+64.17	33.87' LT	679.11	674.46	3.35	--	--	--	--	1	
	R/L SB	936_S2A	1460+64.14	21.87' RT	679.31	674.64	3.38	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
	R/L SB	941_S2A	1463+64.17	33.87' LT	680.31	675.68	3.34	--	--	--	--	1	
	R/L SB	942_S2A	1463+64.17	21.87' RT	680.51	675.84	3.37	--	--	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 2C
						STAGE 2A SUBTOTALS		9	12	5	9	208 (1)	
1130-67-72 STAGE 2B													
	R/L SB	111T_S2B	1394+03.37	35.36' RT	676.74	674.06	2.89	--	--	--	1	--	TEMPORARY INLET; 2 SLOPE
	R/L SB	115T_S2B	1399+77.51	34.19' RT	680.10	677.57	2.74	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE
	R/L NB	814_S2B	1392+40.56	21.87' LT	679.01	672.53	5.19	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
	R/L SB	814A_S2B	1392+01.87	28.00' RT	678.73	672.50	5.03	--	1	--	--	--	CONSTRUCT TO TEMPORARY ELEVATION; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3B
						STAGE 2B SUBTOTALS		0	1	0	2	1	
1130-67-72 STAGE 2C													
	R/L SB	421A_S2C	1393+07.25	21.87' RT	679.48	671.52	6.79	--	--	--	--	1	
	R/L NB	794_S2C	1387+00.00	21.87' LT	679.42	674.20	3.93	--	--	--	--	1	
	R/L SB	874T_S2C	1433+49.78	46.23' RT	646.08	642.67	3.62	--	--	--	1	--	TEMPORARY INLET; 1 SLOPE
	R/L SB	900_S2C	1445+64.15	21.87' RT	672.87	668.01	3.57	--	--	--	--	1	
	R/L SB	901_S2C	1446+00.00	21.87' LT	672.88	668.04	3.54	--	--	--	--	1	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1160
July 1, 2025

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.0530 MANHOLE COVERS TYPE J EACH	611.0545 MANHOLE COVERS TYPE L EACH	611.0609 INLET COVERS TYPE B-A EACH	611.0610 INLET COVERS TYPE BW EACH	611.0612 INLET COVERS TYPE C EACH	611.0624 INLET COVERS TYPE H EACH	611.0630 INLET COVERS TYPE HM-GJ EACH	611.0642 INLET COVERS TYPE MS EACH	611.0656 INLET COVERS TYPE VV-B EACH	SPV.0060.007 INLET COVERS TYPE Y EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2005 MANHOLES 5-FT DIAMETER EACH	611.2006 MANHOLES 6-FT DIAMETER EACH	611.2007 MANHOLES 7-FT DIAMETER EACH
	R/L SB	906_S2C	1448+14.16	21.87' RT	674.31	669.92	3.10	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	907_S2C	1448+50.00	21.87' LT	674.31	669.97	3.05	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	912_S2C	1450+64.16	21.87' RT	675.31	670.67	3.35	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	912A_S2C	1450+66.32	28.00' RT	675.06	670.69	3.18	--	--	--	--	1	--	--	--	--	--	--	--	--	--
	R/L SB	918_S2C	1453+14.16	21.87' RT	676.31	671.67	3.34	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	924_S2C	1455+64.17	21.87' RT	677.31	672.67	3.35	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L SB	EX_110	1393+64.65	21.87' RT	679.77	672.35	6.26	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_112	1396+64.16	21.87' RT	681.30	673.85	6.29	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_114	1399+64.16	21.87' RT	682.84	675.85	5.78	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_116	1402+64.16	21.87' RT	684.38	677.35	5.82	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_118	1405+64.16	21.87' RT	685.86	679.35	5.26	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_120	1408+80.17	21.87' RT	686.31	680.48	4.58	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_122	1413+12.08	21.87' RT	684.43	678.36	4.82	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_124	1414+89.16	21.87' RT	682.83	677.04	4.54	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_126	1416+89.16	21.87' RT	680.43	674.98	4.21	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_128	1419+64.16	21.87' RT	676.13	669.94	4.98	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_130	1422+39.16	21.87' RT	670.66	664.44	5.01	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L SB	EX_132	1425+14.16	21.87' RT	664.01	657.70	5.11	--	--	--	--	--	--	--	--	1	--	--	--	--	--
						STAGE 2C SUBTOTALS		0	0	0	0	1	0	0	2	21	0	0	9	0	0
						STAGE 2 SUBTOTALS		1	0	1	2	3	0	0	29	1 246	20	1	216	1 14	5
1130-67-72 STAGE 3A																					
	R/L NB	1000_S3A	1466+20.93	33.87' RT	681.20	675.85	4.05	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	1010_S3A	1469+32.94	33.87' RT	682.44	678.10	3.05	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	1012_S3A	1469+33.43	21.87' LT	682.65	678.54	2.81	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	1040_S3A	1472+49.97	22.26' LT	682.06	679.75	2.52	--	--	--	--	--	--	--	2	--	--	--	--	--	--
	R/L NB	491_S3A	1258+50.00	21.87' LT	698.67	692.14	5.41	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	491A_S3A	1258+52.16	28.00' LT	698.34	692.11	5.03	--	--	--	--	1	--	--	--	--	--	--	--	--	--
	R/L NB	495_S3A	1261+50.00	21.87' LT	697.47	690.22	5.95	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	507_S3A	1270+50.00	21.87' LT	693.87	688.18	4.39	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	511_S3A	1273+50.00	21.87' LT	692.67	687.83	3.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	515_S3A	1276+00.00	21.87' LT	691.67	686.27	4.10	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	517_S3A	1278+99.02	33.87' RT	690.34	686.47	2.58	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	522_S3A	1279+29.00	21.87' LT	690.52	684.94	4.29	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	522A_S3A	1279+50.00	28.00' LT	690.23	685.80	3.21	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	523_S3A	1279+29.00	33.87' RT	690.32	686.32	2.71	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	528_S3A	1279+62.47	21.87' LT	690.55	684.65	4.65	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	529_S3A	1279+64.89	33.87' RT	690.36	686.50	2.57	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	537_S3A	1282+50.00	21.87' LT	692.97	687.78	3.90	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	538_S3A	1282+50.00	33.87' RT	692.77	688.68	2.80	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	543_S3A	1285+00.00	21.87' LT	697.37	692.20	3.89	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	544_S3A	1285+00.00	33.87' RT	697.18	692.68	3.20	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	549_S3A	1287+50.00	21.87' LT	701.80	696.47	4.04	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	553_S3A	1289+50.00	21.87' LT	705.22	699.51	4.42	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	554_S3A	1289+50.00	33.87' RT	706.74	701.00	4.44	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	559_S3A	1291+50.00	21.87' LT	708.34	702.64	4.58	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	571_S3A	1299+50.00	21.87' LT	708.37	703.44	3.64	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	572_S3A	1299+50.00	33.87' RT	708.87	703.40	4.18	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	577_S3A	1302+00.00	21.87' LT	705.36	700.39	3.68	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	578_S3A	1302+00.00	33.87' RT	705.16	700.40	3.47	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	583_S3A	1304+50.00	21.87' LT	702.35	697.30	3.76	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	584_S3A	1304+50.00	33.87' RT	702.15	697.29	3.57	--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1161
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 MEDIAN 1 GRATE EACH	611.3902 MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
	R/L SB	906_S2C	1448+14.16	21.87' RT	674.31	669.92	3.10	--	--	--	--	1	
	R/L NB	907_S2C	1448+50.00	21.87' LT	674.31	669.97	3.05	--	--	--	--	1	
	R/L SB	912_S2C	1450+64.16	21.87' RT	675.31	670.67	3.35	--	--	--	--	--	
	R/L SB	912A_S2C	1450+66.32	28.00' RT	675.06	670.69	3.18	--	1	--	--	--	COVER PLATE; RECONSTRUCT TO FINAL ELEVATION IN STAGE 3A
	R/L SB	918_S2C	1453+14.16	21.87' RT	676.31	671.67	3.34	--	--	--	--	--	
	R/L SB	924_S2C	1455+64.17	21.87' RT	677.31	672.67	3.35	--	--	--	--	--	
	R/L SB	EX_110	1393+64.65	21.87' RT	679.77	672.35	6.26	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_112	1396+64.16	21.87' RT	681.30	673.85	6.29	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_114	1399+64.16	21.87' RT	682.84	675.85	5.78	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_116	1402+64.16	21.87' RT	684.38	677.35	5.82	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_118	1405+64.16	21.87' RT	685.86	679.35	5.26	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_120	1408+80.17	21.87' RT	686.31	680.48	4.58	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_122	1413+12.08	21.87' RT	684.43	678.36	4.82	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_124	1414+89.16	21.87' RT	682.83	677.04	4.54	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_126	1416+89.16	21.87' RT	680.43	674.98	4.21	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_128	1419+64.16	21.87' RT	676.13	669.94	4.98	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_130	1422+39.16	21.87' RT	670.66	664.44	5.01	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L SB	EX_132	1425+14.16	21.87' RT	664.01	657.70	5.11	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
						STAGE 2C SUBTOTALS		0	1	0	1	18	
						STAGE 2 SUBTOTALS		9	14	5	12	227	
												1	
1130-67-72 STAGE 3A													
	R/L NB	1000_S3A	1466+20.93	33.87' RT	681.20	675.85	4.05	--	--	--	--	1	
	R/L NB	1010_S3A	1469+32.94	33.87' RT	682.44	678.10	3.05	--	--	--	--	1	
	R/L NB	1012_S3A	1469+33.43	21.87' LT	682.65	678.54	2.81	--	--	--	--	--	
	R/L NB	1040_S3A	1472+49.97	22.26' LT	682.06	679.75	2.52	--	--	--	1	--	
	R/L NB	491_S3A	1258+50.00	21.87' LT	698.67	692.14	5.41	--	--	--	--	--	
	R/L NB	491A_S3A	1258+52.16	28.00' LT	698.34	692.11	5.03	--	1	--	--	--	
	R/L NB	495_S3A	1261+50.00	21.87' LT	697.47	690.22	5.95	--	--	--	--	--	
	R/L NB	507_S3A	1270+50.00	21.87' LT	693.87	688.18	4.39	--	--	--	--	--	
	R/L NB	511_S3A	1273+50.00	21.87' LT	692.67	687.83	3.54	--	--	--	--	1	
	R/L NB	515_S3A	1276+00.00	21.87' LT	691.67	686.27	4.10	--	--	--	--	1	
	R/L NB	517_S3A	1278+99.02	33.87' RT	690.34	686.47	2.58	--	--	--	--	1	
	R/L NB	522_S3A	1279+29.00	21.87' LT	690.52	684.94	4.29	--	--	--	--	1	
	R/L NB	522A_S3A	1279+50.00	28.00' LT	690.23	685.80	3.21	1	--	--	--	--	
	R/L NB	523_S3A	1279+29.00	33.87' RT	690.32	686.32	2.71	--	--	--	--	1	
	R/L NB	528_S3A	1279+62.47	21.87' LT	690.55	684.65	4.65	--	--	--	--	1	
	R/L NB	529_S3A	1279+64.89	33.87' RT	690.36	686.50	2.57	--	--	--	--	1	
	R/L NB	537_S3A	1282+50.00	21.87' LT	692.97	687.78	3.90	--	--	--	--	1	
	R/L NB	538_S3A	1282+50.00	33.87' RT	692.77	688.68	2.80	--	--	--	--	1	
	R/L NB	543_S3A	1285+00.00	21.87' LT	697.37	692.20	3.89	--	--	--	--	1	
	R/L NB	544_S3A	1285+00.00	33.87' RT	697.18	692.68	3.20	--	--	--	--	1	
	R/L NB	549_S3A	1287+50.00	21.87' LT	701.80	696.47	4.04	--	--	--	--	1	
	R/L NB	553_S3A	1289+50.00	21.87' LT	705.22	699.51	4.42	--	--	--	--	1	
	R/L NB	554_S3A	1289+50.00	33.87' RT	706.74	701.00	4.44	--	--	--	--	1	
	R/L NB	559_S3A	1291+50.00	21.87' LT	708.34	702.64	4.58	--	--	--	--	1	
	R/L NB	571_S3A	1299+50.00	21.87' LT	708.37	703.44	3.64	--	--	--	--	1	
	R/L NB	572_S3A	1299+50.00	33.87' RT	708.87	703.40	4.18	--	--	--	--	1	
	R/L NB	577_S3A	1302+00.00	21.87' LT	705.36	700.39	3.68	--	--	--	--	1	
	R/L NB	578_S3A	1302+00.00	33.87' RT	705.16	700.40	3.47	--	--	--	--	1	
	R/L NB	583_S3A	1304+50.00	21.87' LT	702.35	697.30	3.76	--	--	--	--	1	
	R/L NB	584_S3A	1304+50.00	33.87' RT	702.15	697.29	3.57	--	--	--	--	1	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1162
July 1, 2025

STORM SEWER STRUCTURES

								611.0530 MANHOLE COVERS	611.0545 MANHOLE COVERS	611.0609 INLET COVERS	611.0610 INLET COVERS	611.0612 INLET COVERS	611.0624 INLET COVERS	611.0630 INLET COVERS	611.0642 INLET COVERS	611.0656 INLET COVERS	SPV.0060.007 INLET COVERS	611.2004 MANHOLES	611.2005 MANHOLES	611.2006 MANHOLES	611.2007 MANHOLES
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	TYPE J EACH	TYPE L EACH	TYPE B-A EACH	TYPE BW EACH	TYPE C EACH	TYPE H EACH	TYPE HM-GJ EACH	TYPE MS EACH	TYPE VV-B EACH	TYPE Y EACH	4-FT DIAMETER EACH	5-FT DIAMETER EACH	6-FT DIAMETER EACH	7-FT DIAMETER EACH
	R/L NB	589_S3A	1307+70.15	21.87' LT	698.50	693.42	3.79	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	590_S3A	1307+69.88	33.87' RT	698.30	693.24	3.77	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	596_S3A	1310+20.33	33.87' RT	696.44	691.35	3.80	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	602_S3A	1310+50.33	33.87' RT	696.40	690.66	4.09	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	608_S3A	1310+80.33	33.87' RT	696.44	691.35	3.79	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	613_S3A	1313+90.00	21.87' LT	698.44	693.61	3.54	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	614_S3A	1313+90.00	33.87' RT	698.24	693.09	3.86	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	619_S3A	1316+30.00	21.87' LT	700.08	695.27	3.52	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	620_S3A	1316+30.00	33.87' RT	699.88	694.53	4.06	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	622N_S3A	1315+71.07	32.61' LT	671.85	668.31	3.73	--	--	--	--	--	--	--	1	--	--	--	--	--	--
	R/L NB	626_S3A	1321+35.27	34.00' RT	699.02	695.22	2.67	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	632_S3A	1324+35.42	34.00' RT	694.95	689.98	3.84	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	64_S3A	56+03.16	24.50' RT	674.36	671.36	1.99	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	641_S3A	1327+04.31	21.87' LT	690.53	685.43	3.81	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	641A_S3A	1327+07.45	34.00' RT	691.04	684.60	5.10	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	645_S3A	1329+10.88	21.87' LT	687.30	682.13	3.88	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	645A_S3A	1329+13.60	33.87' RT	688.35	681.64	5.40	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	649A_S3A	1331+36.89	33.87' RT	687.29	678.12	8.20	--	--	--	--	--	--	--	--	1	--	--	1	--	--
1	R/L NB	649C_S3A	1331+34.51	40.86' RT	686.93	678.06	7.66	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	654_S3A	1331+69.70	21.87' LT	686.11	679.88	5.11	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	659A_S3A	1334+27.16	33.87' RT	689.10	683.72	4.23	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	66_S3A	57+16.09	29.50' RT	676.14	672.63	2.29	1	--	--	--	--	--	--	--	--	--	1	--	--	--
	R/L NB	664_S3A	1336+25.00	21.87' LT	689.77	683.33	5.15	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	664A_S3A	1336+28.23	33.85' RT	691.02	685.49	4.22	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	668A_S3A	1338+28.78	35.83' RT	692.53	687.12	4.10	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	67_S3A	57+16.09	19.50' RT	675.72	672.66	2.09	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	672A_S3A	1343+46.46	54.81' RT	689.80	684.27	4.22	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	677A_S3A	1346+44.53	64.87' RT	686.93	681.88	3.74	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	679_S3A	1347+50.00	40.13' RT	686.32	681.28	3.75	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	68_S3A	57+16.09	25.50' LT	676.30	672.79	2.53	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	680_S3A	1347+50.00	64.87' RT	685.94	681.15	3.50	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	687_S3A	1349+40.42	33.87' RT	685.51	680.67	3.55	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	688_S3A	1349+15.42	40.13' RT	685.43	680.54	3.59	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	689_S3A	1349+40.42	64.87' RT	685.01	681.23	2.46	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	689A_S3A	1347+99.98	40.13' RT	685.85	679.41	5.23	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	69_S3A	57+77.76	25.50' LT	675.99	672.95	2.06	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	696_S3A	1349+65.50	33.83' RT	685.49	680.79	3.41	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	697_S3A	1349+69.57	40.13' RT	685.37	680.82	3.25	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	698_S3A	1349+65.42	64.87' RT	684.99	680.90	2.81	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	70_S3A	59+30.00	35.00' RT	677.29	673.27	2.80	1	--	--	--	--	--	--	--	--	--	1	--	--	--
	R/L NB	702_S3A	1350+15.42	40.13' RT	685.43	681.05	3.09	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	703_S3A	1349+90.42	64.87' RT	685.01	681.23	2.46	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	705_S3A	1349+99.45	21.87' LT	685.72	681.09	3.31	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	706_S3A	1349+90.42	33.87' RT	685.51	680.92	3.30	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	71_S3A	59+30.00	25.50' RT	676.88	673.30	2.60	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	711_S3A	1351+99.07	40.13' RT	686.41	681.87	3.25	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	712_S3A	1351+99.07	66.00' RT	685.99	681.95	2.75	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	716_S3A	1353+00.00	33.87' RT	687.24	682.37	3.57	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	719_S3A	1353+74.07	40.13' RT	687.61	682.75	3.57	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	72_S3A	59+30.00	19.50' LT	677.00	673.43	2.58	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	720_S3A	1353+74.07	64.87' RT	687.23	683.12	2.80	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	726_S3A	1358+25.00	33.87' RT	686.99	681.61	4.09	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	727_S3A	1358+13.93	77.35' RT	686.96	681.79	3.88	--	--	--	--	--	--	--	--	1	--	--	1	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1163
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

								611.3003	611.3004	611.3901	611.3902	SPV.0060.034	
								INLETS					
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	3-FT DIAMETER EACH	4-FT DIAMETER EACH	MEDIAN 1 GRATE EACH	MEDIAN 2 GRATE EACH	INLET MARKER EACH	COMMENTS
	R/L NB	589_S3A	1307+70.15	21.87' LT	698.50	693.42	3.79	--	--	--	--	1	
	R/L NB	590_S3A	1307+69.88	33.87' RT	698.30	693.24	3.77	--	--	--	--	1	
	R/L NB	596_S3A	1310+20.33	33.87' RT	696.44	691.35	3.80	--	--	--	--	1	
	R/L NB	602_S3A	1310+50.33	33.87' RT	696.40	690.66	4.09	--	--	--	--	1	
	R/L NB	608_S3A	1310+80.33	33.87' RT	696.44	691.35	3.79	--	--	--	--	1	
	R/L NB	613_S3A	1313+90.00	21.87' LT	698.44	693.61	3.54	--	--	--	--	1	
	R/L NB	614_S3A	1313+90.00	33.87' RT	698.24	693.09	3.86	--	--	--	--	1	
	R/L NB	619_S3A	1316+30.00	21.87' LT	700.08	695.27	3.52	--	--	--	--	1	
	R/L NB	620_S3A	1316+30.00	33.87' RT	699.88	694.53	4.06	--	--	--	--	1	
	WRT	622N_S3A	1315+71.07	32.61' LT	671.85	668.31	3.73	--	--	1	--	--	
	R/L NB	626_S3A	1321+35.27	34.00' RT	699.02	695.22	2.67	--	--	--	--	1	
	R/L NB	632_S3A	1324+35.42	34.00' RT	694.95	689.98	3.84	--	--	--	--	1	
	WRT	64_S3A	56+03.16	24.50' RT	674.36	671.36	1.99	--	1	--	--	--	
	R/L NB	641_S3A	1327+04.31	21.87' LT	690.53	685.43	3.81	--	--	--	--	1	
	R/L NB	641A_S3A	1327+07.45	34.00' RT	691.04	684.60	5.10	--	--	--	--	1	
	R/L NB	645_S3A	1329+10.88	21.87' LT	687.30	682.13	3.88	--	--	--	--	1	
	R/L NB	645A_S3A	1329+13.60	33.87' RT	688.35	681.64	5.40	--	--	--	--	1	
	R/L NB	649A_S3A	1331+36.89	33.87' RT	687.29	678.12	8.20	--	--	--	--	1	
1	R/L NB	649C_S3A	1331+34.51	40.86' RT	686.93	678.06	7.66	--	--	--	--	1	
	R/L NB	654_S3A	1331+69.70	21.87' LT	686.11	679.88	5.11	--	--	--	--	1	
	R/L NB	659A_S3A	1334+27.16	33.87' RT	689.10	683.72	4.23	--	--	--	--	1	
	WRT	66_S3A	57+16.09	29.50' RT	676.14	672.63	2.29	--	--	--	--	--	
	R/L NB	664_S3A	1336+25.00	21.87' LT	689.77	683.33	5.15	--	--	--	--	1	
	R/L NB	664A_S3A	1336+28.23	33.85' RT	691.02	685.49	4.22	--	--	--	--	1	
	R/L NB	668A_S3A	1338+28.78	35.83' RT	692.53	687.12	4.10	--	--	--	--	1	
	WRT	67_S3A	57+16.09	19.50' RT	675.72	672.66	2.09	--	1	--	--	--	
	R/L NB	672A_S3A	1343+46.46	54.81' RT	689.80	684.27	4.22	--	--	--	--	1	
	R/L NB	677A_S3A	1346+44.53	64.87' RT	686.93	681.88	3.74	--	--	--	--	1	
	R/L NB	679_S3A	1347+50.00	40.13' RT	686.32	681.28	3.75	--	--	--	--	1	
	WRT	68_S3A	57+16.09	25.50' LT	676.30	672.79	2.53	--	1	--	--	--	
	R/L NB	680_S3A	1347+50.00	64.87' RT	685.94	681.15	3.50	--	--	--	--	1	
	R/L NB	687_S3A	1349+40.42	33.87' RT	685.51	680.67	3.55	--	--	--	--	1	
	R/L NB	688_S3A	1349+15.42	40.13' RT	685.43	680.54	3.59	--	--	--	--	1	
	R/L NB	689_S3A	1349+40.42	64.87' RT	685.01	681.23	2.46	--	--	--	--	1	
	R/L NB	689A_S3A	1347+99.98	40.13' RT	685.85	679.41	5.23	--	--	--	--	1	
	WRT	69_S3A	57+77.76	25.50' LT	675.99	672.95	2.06	--	1	--	--	--	
	R/L NB	696_S3A	1349+65.50	33.83' RT	685.49	680.79	3.41	--	--	--	--	1	
	R/L NB	697_S3A	1349+69.57	40.13' RT	685.37	680.82	3.25	--	--	--	--	1	
	R/L NB	698_S3A	1349+65.42	64.87' RT	684.99	680.90	2.81	--	--	--	--	1	
	WRT	70_S3A	59+30.00	35.00' RT	677.29	673.27	2.80	--	--	--	--	--	
	R/L NB	702_S3A	1350+15.42	40.13' RT	685.43	681.05	3.09	--	--	--	--	1	
	R/L NB	703_S3A	1349+90.42	64.87' RT	685.01	681.23	2.46	--	--	--	--	1	
	R/L NB	705_S3A	1349+99.45	21.87' LT	685.72	681.09	3.31	--	--	--	--	1	
	R/L NB	706_S3A	1349+90.42	33.87' RT	685.51	680.92	3.30	--	--	--	--	1	
	WRT	71_S3A	59+30.00	25.50' RT	676.88	673.30	2.60	--	1	--	--	--	
	R/L NB	711_S3A	1351+99.07	40.13' RT	686.41	681.87	3.25	--	--	--	--	1	
	R/L NB	712_S3A	1351+99.07	66.00' RT	685.99	681.95	2.75	--	--	--	--	1	
	R/L NB	716_S3A	1353+00.00	33.87' RT	687.24	682.37	3.57	--	--	--	--	1	
	R/L NB	719_S3A	1353+74.07	40.13' RT	687.61	682.75	3.57	--	--	--	--	1	
	WRT	72_S3A	59+30.00	19.50' LT	677.00	673.43	2.58	--	1	--	--	--	
	R/L NB	720_S3A	1353+74.07	64.87' RT	687.23	683.12	2.80	--	--	--	--	1	
	R/L NB	726_S3A	1358+25.00	33.87' RT	686.99	681.61	4.09	--	--	--	--	1	
	R/L NB	727_S3A	1358+13.93	77.35' RT	686.96	681.79	3.88	--	--	--	--	1	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1166
July 1, 2025

STORM SEWER STRUCTURES

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.0530 MANHOLE COVERS TYPE J EACH	611.0545 MANHOLE COVERS TYPE L EACH	611.0609 INLET COVERS TYPE B-A EACH	611.0610 INLET COVERS TYPE BW EACH	611.0612 INLET COVERS TYPE C EACH	611.0624 INLET COVERS TYPE H EACH	611.0630 INLET COVERS TYPE HM-GJ EACH	611.0642 INLET COVERS TYPE MS EACH	611.0656 INLET COVERS TYPE VV-B EACH	SPV.0060.007 INLET COVERS TYPE Y EACH	611.2004 MANHOLES 4-FT DIAMETER EACH	611.2005 MANHOLES 5-FT DIAMETER EACH	611.2006 MANHOLES 6-FT DIAMETER EACH	611.2007 MANHOLES 7-FT DIAMETER EACH
	R/L NB	938_S3A	1461+00.00	33.87' RT	679.11	674.34	3.48	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	943_S3A	1464+00.01	21.87' LT	680.51	675.88	3.34	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	WRT	73_S3A	1322+37.26	506.29' RT	677.85	673.81	3.07	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	R/L NB	944_S3A	1464+00.01	33.87' RT	680.31	676.21	2.84	--	--	--	--	--	--	--	--	1	--	--	1	--	--
						STAGE 3A SUBTOTALS		2	0	0	0	1	7	0	3	124	1	2	123	0	1
															1			1			
1130-67-72 STAGE 3B																					
	R/L NB	787_S3B	1383+97.75	21.87' LT	681.44	676.47	3.68	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	830_S3B	1397+00.00	33.87' RT	681.15	675.69	4.17	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	831_S3B	1397+10.00	40.13' RT	681.20	675.75	4.16	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	834_S3B	1400+00.00	33.87' RT	682.68	677.80	3.59	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	835_S3B	1400+10.00	40.13' RT	682.73	677.86	3.58	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	855_S3B	1425+49.99	47.53' RT	663.43	658.59	3.55	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	857_S3B	1428+00.02	21.87' LT	657.30	650.41	5.60	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	858_S3B	1427+99.96	42.53' RT	656.96	652.34	3.33	--	--	--	--	--	--	--	--	1	--	--	1	--	--
	R/L NB	EX_111	1394+00.00	21.87' LT	679.82	673.90	4.63	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_113	1397+00.00	21.87' LT	681.35	675.4	4.66	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_114A	1400+02.16	28.00' LT	682.60	677.49	3.91	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	EX_115	1400+00.00	21.87' LT	682.88	677.52	4.08	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_117	1403+00.00	21.87' LT	684.41	679.09	4.03	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_118A	1406+00.00	28.00' LT	685.62	680.62	3.77	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	EX_119	1406+00.00	21.87' LT	685.89	680.65	3.93	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_121	1409+16.01	21.87' LT	686.32	681.03	4.00	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_123	1413+47.92	21.87' LT	684.42	678.91	4.21	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_125	1415+25.00	21.87' LT	682.81	677.59	3.94	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_126A	1417+25.00	28.00' LT	680.17	675.75	3.20	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	EX_127	1417+25.00	21.87' LT	680.42	675.78	3.33	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_129	1420+00.00	21.87' LT	676.12	670.99	3.84	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_130A	1417+25.00	28.00' LT	680.17	675.00	3.95	--	--	--	--	--	--	--	--	--	1	--	--	--	--
	R/L NB	EX_131	1422+75.00	21.87' LT	670.65	665.74	3.60	--	--	--	--	--	--	--	--	1	--	--	--	--	--
	R/L NB	EX_133	1425+50.00	21.87' LT	664.02	658.75	3.98	--	--	--	--	--	--	--	--	1	--	--	--	--	--
						STAGE 3B SUBTOTALS		0	0	0	0	0	0	0	0	20	4	0	8	0	0
						STAGE 3 SUBTOTALS		2	0	0	0	1	7	0	3	144	5	2	131	0	1
															1			1			
1130-67-72 STAGE 4A																					
	CTH JJ	46_S4A	23+72.83	22.03' RT	684.70	681.69	2.07	--	--	--	--	--	1	--	--	--	--	--	--	--	--
	CTH JJ	47_S4A	23+74.80	24.18' LT	684.74	681.82	1.98	--	--	--	--	--	--	1	--	--	--	--	1	--	--
	CTH JJ	51_S4A	24+30.59	44.36' RT	685.00	681.81	2.47	--	1	--	--	--	--	--	--	--	--	--	1	--	--
	CTH JJ	52_S4A	26+21.43	47.15' RT	686.00	682.60	2.67	--	1	--	--	--	--	--	--	--	--	--	1	--	--
	CTH JJ	54_S4A	26+42.50	19.81' RT	688.44	682.79	4.70	--	--	--	--	--	--	1	--	--	--	--	1	--	--
	CTH JJ	55_S4A	26+42.50	19.51' LT	688.44	682.90	4.58	--	--	--	--	--	--	1	--	--	--	--	1	--	--
						STAGE 4A SUBTOTALS		0	2	0	0	0	1	3	0	0	0	0	5	0	0
						STAGE 4 SUBTOTALS		0	2	0	0	0	1	3	0	0	0	0	5	0	0
															1			1			
						1130-67-72 TOTALS		3	2	3	2	4	8	3	43	392	25	3	354	14	7

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PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1166	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01

PLOT DATE : 9/20/2024 12:52 PM PLOT BY : ELIZABETH REGIER PLOT NAME : PLOT SCALE : 1" = 1'

WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1167
July 1, 2025

STORM SEWER STRUCTURES CONTINUED

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATION	DEPTH FT	611.3003 INLETS 3-FT DIAMETER EACH	611.3004 INLETS 4-FT DIAMETER EACH	611.3901 MEDIAN 1 GRATE EACH	611.3902 MEDIAN 2 GRATE EACH	SPV.0060.034 INLET MARKER EACH	COMMENTS
	R/L NB	938_S3A	1461+00.00	33.87' RT	679.11	674.34	3.48	--	--	--	--	1	
	R/L NB	943_S3A	1464+00.01	21.87' LT	680.51	675.88	3.34	--	--	--	--	--	
	WRT	73_S3A	1322+37.26	506.29' RT	677.85	673.81	3.07	--	1	--	--	--	
	R/L NB	944_S3A	1464+00.01	33.87' RT	680.31	676.21	2.84	--	--	--	--	1	
						STAGE 3A SUBTOTALS		1	8	1	1	114	
												1	
	1130-67-72 STAGE 3B												
	R/L NB	787_S3B	1383+97.75	21.87' LT	681.44	676.47	3.68	--	--	--	--	1	
	R/L NB	830_S3B	1397+00.00	33.87' RT	681.15	675.69	4.17	--	--	--	--	1	
	R/L NB	831_S3B	1397+10.00	40.13' RT	681.20	675.75	4.16	--	--	--	--	1	
	R/L NB	834_S3B	1400+00.00	33.87' RT	682.68	677.80	3.59	--	--	--	--	1	
	R/L NB	835_S3B	1400+10.00	40.13' RT	682.73	677.86	3.58	--	--	--	--	1	
	R/L NB	855_S3B	1425+49.99	47.53' RT	663.43	658.59	3.55	--	--	--	--	1	
	R/L NB	857_S3B	1428+00.02	21.87' LT	657.30	650.41	5.60	--	--	--	--	1	
	R/L NB	858_S3B	1427+99.96	42.53' RT	656.96	652.34	3.33	--	--	--	--	1	
	R/L NB	EX_111	1394+00.00	21.87' LT	679.82	673.90	4.63	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_113	1397+00.00	21.87' LT	681.35	675.4	4.66	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_114A	1400+02.16	28.00' LT	682.60	677.49	3.91	--	--	--	--	--	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_115	1400+00.00	21.87' LT	682.88	677.52	4.08	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_117	1403+00.00	21.87' LT	684.41	679.09	4.03	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_118A	1406+00.00	28.00' LT	685.62	680.62	3.77	--	--	--	--	--	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_119	1406+00.00	21.87' LT	685.89	680.65	3.93	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_121	1409+16.01	21.87' LT	686.32	681.03	4.00	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_123	1413+47.92	21.87' LT	684.42	678.91	4.21	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_125	1415+25.00	21.87' LT	682.81	677.59	3.94	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_126A	1417+25.00	28.00' LT	680.17	675.75	3.20	--	--	--	--	--	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_127	1417+25.00	21.87' LT	680.42	675.78	3.33	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_129	1420+00.00	21.87' LT	676.12	670.99	3.84	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_130A	1417+25.00	28.00' LT	680.17	675.00	3.95	--	--	--	--	--	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_131	1422+75.00	21.87' LT	670.65	665.74	3.60	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
	R/L NB	EX_133	1425+50.00	21.87' LT	664.02	658.75	3.98	--	--	--	--	1	EXISTING STRUCTURE; RECONSTRUCT TO FINAL ELEVATION
						STAGE 3B SUBTOTALS		0	0	0	0	20	
						STAGE 3 SUBTOTALS		1	8	1	1	134	
												1	
	1130-67-72 STAGE 4A												
	CTH JJ	46_S4A	23+72.83	22.03' RT	684.70	681.69	2.07	--	1	--	--	--	
	CTH JJ	47_S4A	23+74.80	24.18' LT	684.74	681.82	1.98	--	--	--	--	--	
	CTH JJ	51_S4A	24+30.59	44.36' RT	685.00	681.81	2.47	--	--	--	--	--	
	CTH JJ	52_S4A	26+21.43	47.15' RT	686.00	682.60	2.67	--	--	--	--	--	
	CTH JJ	54_S4A	26+42.50	19.81' RT	688.44	682.79	4.70	--	--	--	--	--	
	CTH JJ	55_S4A	26+42.50	19.51' LT	688.44	682.90	4.58	--	--	--	--	--	
						STAGE 4A SUBTOTALS		0	1	0	0	0	
						STAGE 4 SUBTOTALS		0	1	0	0	0	
												1	
						1130-67-72 TOTALS		10	25	7	18	363	

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1168
July 1, 2025

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
1000	1130-67-72 STAGE 1A																				
	~~1005_S1A~~	~~RS_14~~	~~683.19~~	~~682.61~~	~~0.0052~~	~~--~~	~~--~~	~~113~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
	~~532B_S1A~~	~~RS_16~~	~~685.71~~	~~684.89~~	~~0.0114~~	~~--~~	~~72~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
(1)	~~649_S1A~~	~~649A_S1A~~	~~678.56~~	~~678.12~~	~~0.0080~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~56~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
	~~649A_S1A~~	~~649C_S1A~~	~~678.12~~	~~678.06~~	~~0.0080~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~29~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
	~~649C_S1A~~	~~650_S1A~~	~~678.06~~	~~677.87~~	~~0.0080~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~23~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
	856A_S1A	RS_26	650.69	650.61	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	16	--	--	--
	857A_S1A	857B_S1A	638.00	637.90	0.0084	--	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--
	857B_S1A	857C_S1A	637.90	637.74	0.0120	--	--	--	--	--	--	--	--	--	--	--	--	--	14	--	--
	873T_S1A	874_S1A	641.56	641.34	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	874_S1A	875_S1A	641.34	640.86	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
(1)	RS_35	874_S1A	643.07	642.95	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--
	~~RS_40~~	~~1029_S1A~~	~~674.16~~	~~673.53~~	~~0.0050~~	~~--~~	~~--~~	~~128~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~	~~--~~
				STAGE 1A SUBTOTALS		0	0	0	0	0	0	0	0	0	0	0	0	16	38	0	0
						(1)							(1)								
1000	1130-67-72 STAGE 1B																				
	53T_S1B	55T_S1B	654.10	653.48	0.0100	--	--	--	--	--	--	--	62	--	--	--	--	--	--	--	--
	55T_S1B	54T_S1B	653.48	653.05	0.0100	--	--	--	--	--	--	--	44	--	--	--	--	--	--	--	--
	RS_06	53T_S1B	654.61	654.51	0.0100	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--
				STAGE 1B SUBTOTALS		0	0	0	0	0	0	0	116	0	0	0	0	0	0	0	0
1000	1130-67-72 STAGE 1C																				
	119T-S1C	EX_119	680.68	680.55	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	42	--	--	--
	131T_S1C	133T_S1C	665.49	662.57	0.0254	--	--	--	--	--	--	115	--	--	--	--	--	--	--	--	--
	133T_S1C	EX_133	662.57	658.75	0.0254	--	--	--	--	--	--	--	--	--	--	--	--	150	--	--	--
	421AT_S1C	RS_08	671.52	671.28	0.0054	--	--	--	--	--	--	--	--	44	--	--	--	--	--	--	--
	421BT_S1C	421AT_S1C	672.75	672.63	0.0167	--	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--
(1)	56T_S1C	EX 53	656.28	655.79	0.0345	--	--	--	--	--	--	--	14	--	--	--	--	--	--	--	--
	840T_S1C	841T_S1C	669.84	669.38	0.0100	--	46	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	EX_133	56T_S1C	658.75	656.28	0.0345	--	--	--	--	--	--	--	--	--	--	--	--	71	--	--	--
	RS_02	421AT_S1C	672.29	672.06	0.0045	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	52
	RS_07	421BT_S1C	672.78	672.75	0.0025	--	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--
				STAGE 1C SUBTOTALS		0	46	0	0	0	0	115	33	0	44	0	0	263	0	0	52
				STAGE 1 SUBTOTALS		0	46	0	0	0	0	115	149	0	44	0	0	279	38	0	52
						(1)							(1)								
1000	1130-67-72 STAGE 2A																				
	--	1002_S2A	677.07	677.02	0.0547	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	--	490_S2A	693.07	692.08	0.0646	--	--	--	--	--	--	15	--	--	--	--	--	--	--	--	--
	--	494_S2A	690.26	690.15	0.0060	--	--	--	--	--	--	--	--	--	--	--	--	19	--	--	--
	--	503_S2A	688.44	688.41	0.0043	--	--	--	--	--	--	6	--	--	--	--	--	--	--	--	--
	--	506_S2A	688.20	688.11	0.0060	--	--	--	--	--	--	--	--	--	--	--	--	15	--	--	--
	--	511A_S2A	688.10	687.80	0.0422	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	--	624_S2A	694.58	692.27	0.0064	--	--	--	--	--	--	--	--	--	--	--	--	49	--	--	--
	--	911_S2A	670.65	670.50	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	49	--	--	--
	--	917_S2A	671.65	671.50	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	50	--	--	--
	--	923_S2A	672.65	672.50	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	51	--	--	--
	1002_S2A	1003A_S2A	677.07	677.04	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	1003_S2A	1008_S2A	677.02	676.74	0.0049	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	1003A_S2A	1003_S2A	677.04	677.02	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	1006A-S2A	1006B-S2A	672.67	671.79	0.0079	--	--	--	--	--	--	--	--	111	--	--	--	--	--	--	--
	1008_S2A	1009_S2A	676.74	676.70	0.0049	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1169
July 1, 2025

STORM SEWER PIPES CONTINUED

						608.0515	608.0518	608.0524	608.2414	608.2419	608.2429	
						STORM SEWER PIPE REINFORCED CONCRETE CLASS V			STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV			
CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	15-INCH LF	18-INCH LF	24-INCH LF	14X23-INCH LF	19X30-INCH LF	29X45-INCH LF	COMMENTS
1000	1130-67-72 STAGE 1A											
	~~1005_S1A~~	~~RS_14~~	~~683.19~~	~~682.61~~	~~0.0052~~	--	--	--	--	--	--	
	~~532B_S1A~~	~~RS_16~~	~~685.71~~	~~684.89~~	~~0.0114~~	--	--	--	--	--	--	
1	~~649_S1A~~	~~649A_S1A~~	~~678.56~~	~~678.12~~	~~0.0080~~	--	--	--	--	--	--	
	~~649A_S1A~~	~~649C_S1A~~	~~678.12~~	~~678.06~~	~~0.0080~~	--	--	--	--	--	--	
	~~649C_S1A~~	~~650_S1A~~	~~678.06~~	~~677.87~~	~~0.0080~~	--	--	--	--	--	--	
	856A_S1A	RS_26	650.69	650.61	0.0052	--	--	--	--	--	--	
	857A_S1A	857B_S1A	638.00	637.90	0.0084	--	--	--	--	--	--	
	857B_S1A	857C_S1A	637.90	637.74	0.0120	--	--	--	--	--	--	
	873T_S1A	874_S1A	641.56	641.34	0.0050	--	--	--	--	--	55	
1	874_S1A	875_S1A	641.34	640.86	0.0050	--	--	--	--	--	96	OVERNIGHT CLOSURE; CUT BACK AND CONNECT TO STRUCTURE 873_S2A IN STAGE 2A
	RS_35	874_S1A	643.07	642.95	0.0100	--	--	--	--	--	--	OVERNIGHT CLOSURE
	~~RS_40~~	~~1029-S1A~~	~~674.16~~	~~673.53~~	~~0.0050~~	--	--	--	--	--	--	OVERNIGHT CLOSURE
				STAGE 1A SUBTOTALS		0	0	0	0	0	151	
1000	1130-67-72 STAGE 1B											
	53T_S1B	55T_S1B	654.10	653.48	0.0100	--	--	--	--	--	--	TEMPORARY PIPE
	55T_S1B	54T_S1B	653.48	653.05	0.0100	--	--	--	--	--	--	TEMPORARY PIPE
	RS_06	53T_S1B	654.61	654.51	0.0100	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
				STAGE 1B SUBTOTALS		0	0	0	0	0	0	
1000	1130-67-72 STAGE 1C											
	119T-S1C	EX_119	680.68	680.55	0.0030	--	--	--	--	--	--	TEMPORARY PIPE
	131T_S1C	133T_S1C	665.49	662.57	0.0254	--	--	--	--	--	--	TEMPORARY PIPE
	133T_S1C	EX_133	662.57	658.75	0.0254	--	--	--	--	--	--	TEMPORARY PIPE
	421AT_S1C	RS_08	671.52	671.28	0.0054	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
	421BT_S1C	421AT_S1C	672.75	672.63	0.0167	--	--	--	--	--	--	TEMPORARY PIPE
1	56T_S1C	EX 53	656.28	655.79	0.0345	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
	840T_S1C	841T_S1C	669.84	669.38	0.0100	--	--	--	--	--	--	TEMPORARY CULVERT
	EX_133	56T_S1C	658.75	656.28	0.0345	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
	RS_02	421AT_S1C	672.29	672.06	0.0045	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
	RS_07	421BT_S1C	672.78	672.75	0.0025	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER; CUT BACK AND CONNECT TO 421A_S2C IN STAGE 2C
				STAGE 1C SUBTOTALS		0	0	0	0	0	0	
				STAGE 1 SUBTOTALS		0	0	0	0	0	151	
1000	1130-67-72 STAGE 2A											
	--	1002_S2A	677.07	677.02	0.0547	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1466SB+32.87 OFF 36.95'
	--	490_S2A	693.07	692.08	0.0646	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1258SB+27.51 OFF 37.12' RT
	--	494_S2A	690.26	690.15	0.0060	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1261SB+27.51 OFF 41.09' RT; CUT BACK AND CONNECT 495_S3A IN STAGE 3A
	--	503_S2A	688.44	688.41	0.0043	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1267SB+27.49 OFF 39.73' RT
	--	506_S2A	688.20	688.11	0.0060	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1270SB+27.51 OFF 37.33' RT; CUT BACK AND CONNECT 507_S3A IN STAGE 3A
	--	511A_S2A	688.10	687.80	0.0422	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1273SB+27.31 OFF 34.70' RT
	--	624_S2A	694.58	692.27	0.0064	--	--	--	--	--	--	TEMPORARY OPEN PIPE; 1321SB+15.56 OFF 29.40' RT
	--	911_S2A	670.65	670.50	0.0031	--	--	--	--	--	--	FROM STA 1450SB+64.16 OFF 15.37' RT; CUT BACK AND CONNECT AT RS_39 IN STAGE 2C;
	--	917_S2A	671.65	671.50	0.0031	--	--	--	--	--	--	FROM STA 1453SB+14.16 OFF 16.05; CUT BACK AND CONNECT AT RS_38 IN STAGE 2C
	--	923_S2A	672.65	672.50	0.0031	--	--	--	--	--	--	FROM STA 1455SB+64.17 OFF 16.77' RT; CUT BACK AND CONNECT AT RS_37 IN STAGE 2C
	1002_S2A	1003A_S2A	677.07	677.04	0.0038	--	--	--	--	--	--	
	1003_S2A	1008_S2A	677.02	676.74	0.0049	--	--	--	--	--	--	
	1003A_S2A	1003_S2A	677.04	677.02	0.0038	--	--	--	--	--	--	
	1006A-S2A	1006B-S2A	672.67	671.79	0.0079	--	--	--	--	--	--	
	1008_S2A	1009_S2A	676.74	676.70	0.0049	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1170
July 1, 2025

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	1013_S2A	1014_S2A	678.43	677.93	0.0090	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	1014_S2A	1015_S2A	677.93	677.86	0.0090	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	1026_S2A	1027_S2A	675.17	674.95	0.0044	--	--	48	--	--	--	--	--	--	--	--	--	--	--	--	--
	1028-S2A	RS_40	674.62	674.08	0.0050	--	--	106	--	--	--	--	--	--	--	--	--	--	--	--	--
	1036_S2A	RS_31	671.13	668.43	0.0161	--	--	--	168	--	--	--	--	--	--	--	--	--	--	--	--
	227A_S2A	227B_S2A	679.15	679.02	0.0050	--	--	--	--	--	--	--	26	--	--	--	--	--	--	--	--
	227B_S2A	682_S2A	678.02	677.45	0.0100	--	--	--	--	--	--	--	--	--	57	--	--	--	--	--	--
	227C_S2A	227A_S2A	679.32	679.15	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	421AT_S1C	RS_10	671.52	671.28	0.0054	--	--	--	--	--	--	--	--	--	44	--	--	--	--	--	--
	472_S2A	473_S2A	700.19	699.31	0.0010	--	--	--	--	--	--	--	--	--	--	--	--	88	--	--	--
	475_S2A	474_S2A	699.00	698.93	0.0050	--	--	--	--	--	--	14	--	--	--	--	--	--	--	--	--
	476_S2A	475_S2A	699.28	699.00	0.0050	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	477_S2A	476_S2A	699.35	699.28	0.0050	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	481_S2A	480_S2A	697.13	697.06	0.0050	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	482_S2A	481_S2A	697.41	697.13	0.0050	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	483_S2A	482_S2A	697.47	697.41	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	485_S2A	484_S2A	694.18	694.10	0.0050	--	--	--	--	--	--	15	--	--	--	--	--	--	--	--	--
	486_S2A	485_S2A	694.46	694.18	0.0050	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	487_S2A	486_S2A	694.52	694.46	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	489_S2A	488_S2A	691.83	691.78	0.0045	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	490_S2A	489_S2A	692.08	691.83	0.0045	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	492A_S2A	492B_S2A	684.47	683.94	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	--	60	--	--
	493_S2A	492_S2A	689.81	689.72	0.0060	--	--	--	--	--	--	15	--	--	--	--	--	--	--	--	--
	494_S2A	493_S2A	690.15	689.81	0.0060	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	497_S2A	496_S2A	689.40	689.33	0.0052	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	498_S2A	497_S2A	689.69	689.40	0.0052	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	499_S2A	498_S2A	689.75	689.69	0.0052	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	501_S2A	500_S2A	688.06	687.99	0.0052	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	502_S2A	501_S2A	688.35	688.06	0.0052	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	503_S2A	502_S2A	688.41	688.35	0.0052	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	505_S2A	504_S2A	687.77	687.71	0.0060	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--	--
	506_S2A	505_S2A	688.11	687.77	0.0060	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	509_S2A	508_S2A	687.49	687.45	0.0043	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	510_S2A	509_S2A	687.78	687.49	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	511A_S2A	510_S2A	687.80	687.78	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	513_S2A	512_S2A	685.93	685.88	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	514_S2A	513_S2A	686.21	685.93	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	515_S3A	514_S2A	686.27	686.21	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	516_S2A	521_S2A	684.85	684.82	0.0024	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	520_S2A	526_S2A	684.76	684.56	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	41	--	--	--
	521_S2A	527_S2A	684.82	684.69	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	41	--	--	--
	526_S2A	532_S2A	684.56	684.41	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	527_S2A	531_S2A	684.69	684.60	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	528T_S2A	531_S2A	684.65	684.60	0.0030	--	--	--	--	--	--	--	14	--	--	--	--	--	--	--	--
	531_S2A	532_S2A	684.60	684.41	0.0035	--	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--
	532_S2A	533_S2A	684.41	684.37	0.0035	--	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--
	532C_S2A	532D_S2A	683.80	683.46	0.0060	--	56	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	532E_S2A	532F_S2A	683.80	683.45	0.0063	--	55	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	535_S2A	534_S2A	687.37	687.31	0.0061	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	536_S2A	535_S2A	687.71	687.37	0.0061	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1170	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1171
July 1, 2025

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	1013_S2A	1014_S2A	678.43	677.93	0.0090	--	--	--	--	--	--	
	1014_S2A	1015_S2A	677.93	677.86	0.0090	--	--	--	--	--	--	
	1026_S2A	1027_S2A	675.17	674.95	0.0044	--	--	--	--	--	--	
	1028-S2A	RS_40	674.62	674.08	0.0050	--	--	--	--	--	--	
	1036_S2A	RS_31	671.13	668.43	0.0161	--	--	--	--	--	--	
	227A_S2A	227B_S2A	679.15	679.02	0.0050	--	--	--	--	--	--	
	227B_S2A	682_S2A	678.02	677.45	0.0100	--	--	--	--	--	--	
	227C_S2A	227A_S2A	679.32	679.15	0.0030	--	--	--	--	--	--	
	421AT_S1C	RS_10	671.52	671.28	0.0054	--	--	--	--	--	--	
	472_S2A	473_S2A	700.19	699.31	0.0010	--	--	--	--	--	--	
	475_S2A	474_S2A	699.00	698.93	0.0050	--	--	--	--	--	--	
	476_S2A	475_S2A	699.28	699.00	0.0050	--	--	--	--	--	--	
	477_S2A	476_S2A	699.35	699.28	0.0050	--	--	--	--	--	--	
	481_S2A	480_S2A	697.13	697.06	0.0050	--	--	--	--	--	--	
	482_S2A	481_S2A	697.41	697.13	0.0050	--	--	--	--	--	--	
	483_S2A	482_S2A	697.47	697.41	0.0050	--	--	--	--	--	--	
	485_S2A	484_S2A	694.18	694.10	0.0050	--	--	--	--	--	--	
	486_S2A	485_S2A	694.46	694.18	0.0050	--	--	--	--	--	--	
	487_S2A	486_S2A	694.52	694.46	0.0050	--	--	--	--	--	--	
	489_S2A	488_S2A	691.83	691.78	0.0045	--	--	--	--	--	--	
	490_S2A	489_S2A	692.08	691.83	0.0045	--	--	--	--	--	--	
	492A_S2A	492B_S2A	684.47	683.94	0.0100	--	--	--	--	--	--	
	493_S2A	492_S2A	689.81	689.72	0.0060	--	--	--	--	--	--	
	494_S2A	493_S2A	690.15	689.81	0.0060	--	--	--	--	--	--	
	497_S2A	496_S2A	689.40	689.33	0.0052	--	--	--	--	--	--	
	498_S2A	497_S2A	689.69	689.40	0.0052	--	--	--	--	--	--	
	499_S2A	498_S2A	689.75	689.69	0.0052	--	--	--	--	--	--	
	501_S2A	500_S2A	688.06	687.99	0.0052	--	--	--	--	--	--	
	502_S2A	501_S2A	688.35	688.06	0.0052	--	--	--	--	--	--	
	503_S2A	502_S2A	688.41	688.35	0.0052	--	--	--	--	--	--	
	505_S2A	504_S2A	687.77	687.71	0.0060	--	--	--	--	--	--	
	506_S2A	505_S2A	688.11	687.77	0.0060	--	--	--	--	--	--	
	509_S2A	508_S2A	687.49	687.45	0.0043	--	--	--	--	--	--	
	510_S2A	509_S2A	687.78	687.49	0.0052	--	--	--	--	--	--	
	511A_S2A	510_S2A	687.80	687.78	0.0038	--	--	--	--	--	--	
	513_S2A	512_S2A	685.93	685.88	0.0050	--	--	--	--	--	--	
	514_S2A	513_S2A	686.21	685.93	0.0050	--	--	--	--	--	--	
	515_S3A	514_S2A	686.27	686.21	0.0050	--	--	--	--	--	--	
	516_S2A	521_S2A	684.85	684.82	0.0024	--	--	--	--	--	--	
	520_S2A	526_S2A	684.76	684.56	0.0050	--	--	--	--	--	--	
	521_S2A	527_S2A	684.82	684.69	0.0030	--	--	--	--	--	--	
	526_S2A	532_S2A	684.56	684.41	0.0050	--	--	--	--	--	--	
	527_S2A	531_S2A	684.69	684.60	0.0030	--	--	--	--	--	--	
	528T_S2A	531_S2A	684.65	684.60	0.0030	--	--	--	--	--	--	TEMPORARY PIPE
	531_S2A	532_S2A	684.60	684.41	0.0035	--	--	--	--	--	--	
	532_S2A	533_S2A	684.41	684.37	0.0035	--	--	--	--	--	--	
	532C_S2A	532D_S2A	683.80	683.46	0.0060	--	--	--	--	--	--	
	532E_S2A	532F_S2A	683.80	683.45	0.0063	--	--	--	--	--	--	
	535_S2A	534_S2A	687.37	687.31	0.0061	--	--	--	--	--	--	
	536_S2A	535_S2A	687.71	687.37	0.0061	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1174
July 1, 2025

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	629_S2A	628_S2A	688.33	688.22	0.0050	--	--	--	--	--	--	23	--	--	--	--	--	--	--	--	--
	630_S2A	629_S2A	688.65	688.33	0.0050	--	--	--	--	--	--	63	--	--	--	--	--	--	--	--	--
	631_S2A	630_S2A	688.71	688.65	0.0050	--	--	--	--	--	--	14	--	--	--	--	--	--	--	--	--
	639_S2A	638_S2A	685.09	685.04	0.0061	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	640_S2A	639_S2A	685.38	685.09	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	640A_S2A	640_S2A	685.41	685.38	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	643_S2A	642_S2A	681.50	681.41	0.0104	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	644_S2A	643_S2A	682.08	681.50	0.0104	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	645_S3A	644_S2A	682.13	682.08	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	646_S2A	651_S2A	680.14	679.97	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	33	--	--	--
	647_S2A	652_S2A	679.86	679.68 (1)	0.0055	--	--	--	--	--	--	33	--	--	--	--	--	--	--	--	--
(1)	648_S2A	647_S2A	649.92	679.86	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	649_S2A	EX_56	678.56	677.85	0.0119	--	--	--	--	--	--	60	--	--	--	--	--	--	--	--	--
	649B_S2A	649_S2A	679.85	679.81	0.0050	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--	--
	651_S2A	652_S2A (1)	679.47	679.18	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--
	652_S2A	649_S2A	678.68	678.56	0.0080	--	--	--	--	--	--	--	--	--	--	--	--	--	--	14	--
	652A_S2A	652_S2A	679.96	679.93	0.0050	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--	--
(1)	654_S3A	656_S2A	679.88	679.80	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	655_S2A	651_S2A	680.10	679.97	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	656_S2A	652_S2A	679.30	679.18	0.0050	--	--	--	--	--	--	--	25	--	--	--	--	--	--	--	--
	657_S2A	658_S2A	681.35	681.08	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	658_S2A	656_S2A	680.58	679.30	0.0050	--	--	--	--	--	--	--	254	--	--	--	--	--	--	--	--
	659_S2A	658_S2A	680.64	680.58	0.0050	--	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--
	661_S2A	657_S2A	681.43	681.35	0.0043	--	--	--	--	--	--	--	--	--	--	--	--	17	--	--	--
	662_S2A	663_S2A	683.56	683.27	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	663_S2A	658_S2A	682.08	680.58	0.0076	--	--	--	--	--	--	--	199	--	--	--	--	--	--	--	--
	663A_S2A	663_S2A	683.30	683.27	0.0047	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	664T_S2A	663A_S2A	683.34	683.30	0.0048	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	665_S2A	662_S2A	683.64	683.56	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	16	--	--	--
	666_S2A	667_S2A	685.02	684.57	0.0080	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	667_S2A	663_S2A	684.07	682.08	0.0100	--	--	--	--	--	--	--	199	--	--	--	--	--	--	--	--
	668_S2A	667_S2A	684.81	684.57	0.0195	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	669_S2A	666_S2A	685.11	685.02	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	17	--	--	--
	670_S2A	671_S2A	684.57	684.10	0.0085	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	671_S2A	676_S2A	683.60	680.93	0.0089	--	--	--	--	--	--	--	300	--	--	--	--	--	--	--	--
	672_S2A	671_S2A	684.16	684.10	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	674_S2A	670_S2A	684.62	684.57	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	675_S2A	227A_S2A	679.82	679.15	0.0050	--	--	--	--	--	--	--	133	--	--	--	--	--	--	--	--
	676_S2A	675_S2A	680.10	679.82	0.0050	--	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--
	677_S2A	677B_S2A	680.66	680.63	0.0047	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
	677B_S2A	676_S2A	680.63	680.60	0.0047	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
	678_S2A	675_S2A	680.36	680.32	0.0050	--	--	--	--	--	--	9	--	--	--	--	--	--	--	--	--
	686_S2A	692_S2A	680.82	680.76	0.0050	--	--	--	--	--	--	--	--	--	--	12	--	--	--	--	--
	691_S2A	691A_S2A	679.22	678.64	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	116	--
	691A_S2A	227B_S2A	678.64	678.52	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	24	--
	692_S2A	691_S2A	680.01	679.72	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--
	693_S2A	691_S2A	679.28	679.22	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	11	--
	694_S2A	692_S2A	680.63	680.50	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	695_S2A	695A_S2A	680.94	680.91	0.0050	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	695A_S2A	694_S2A	680.91	680.88	0.0050	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--

Addendum No. 01
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July 1, 2025

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	629_S2A	628_S2A	688.33	688.22	0.0050	--	--	--	--	--	--	
	630_S2A	629_S2A	688.65	688.33	0.0050	--	--	--	--	--	--	
	631_S2A	630_S2A	688.71	688.65	0.0050	--	--	--	--	--	--	
	639_S2A	638_S2A	685.09	685.04	0.0061	--	--	--	--	--	--	
	640_S2A	639_S2A	685.38	685.09	0.0052	--	--	--	--	--	--	
	640A_S2A	640_S2A	685.41	685.38	0.0038	--	--	--	--	--	--	
	643_S2A	642_S2A	681.50	681.41	0.0104	--	--	--	--	--	--	
	644_S2A	643_S2A	682.08	681.50	0.0104	--	--	--	--	--	--	
	645_S3A	644_S2A	682.13	682.08	0.0041	--	--	--	--	--	--	
	646_S2A	651_S2A	680.14	679.97	0.0050	--	--	--	--	--	--	
	647_S2A	652_S2A	679.86	679.68 (1)	0.0055	--	--	--	--	--	--	
(1)	648_S2A	647_S2A	649.92	679.86	0.0050	--	--	--	--	--	--	
	649_S2A	EX_56	678.56	677.85	0.0119	--	--	--	--	--	--	
	649B_S2A	649_S2A	679.85	679.81	0.0050	--	--	--	--	--	--	
	651_S2A	652_S2A (1)	679.47	679.18	0.0053	--	--	--	--	--	--	
	652_S2A	649_S2A	678.68	678.56	0.0080	--	--	--	--	--	--	
	652A_S2A	652_S2A	679.96	679.93	0.0050	--	--	--	--	--	--	
(1)	654_S3A	656_S2A	679.88	679.80	0.0062	--	--	--	--	--	--	
	655_S2A	651_S2A	680.10	679.97	0.0050	--	--	--	--	--	--	
	656_S2A	652_S2A	679.30	679.18	0.0050	--	--	--	--	--	--	
	657_S2A	658_S2A	681.35	681.08	0.0050	--	--	--	--	--	--	
	658_S2A	656_S2A	680.58	679.30	0.0050	--	--	--	--	--	--	
	659_S2A	658_S2A	680.64	680.58	0.0050	--	--	--	--	--	--	
	661_S2A	657_S2A	681.43	681.35	0.0043	--	--	--	--	--	--	
	662_S2A	663_S2A	683.56	683.27	0.0052	--	--	--	--	--	--	
	663_S2A	658_S2A	682.08	680.58	0.0076	--	--	--	--	--	--	
	663A_S2A	663_S2A	683.30	683.27	0.0047	--	--	--	--	--	--	
	664T_S2A	663A_S2A	683.34	683.30	0.0048	--	--	--	--	--	--	TEMPORARY PIPE
	665_S2A	662_S2A	683.64	683.56	0.0052	--	--	--	--	--	--	
	666_S2A	667_S2A	685.02	684.57	0.0080	--	--	--	--	--	--	
	667_S2A	663_S2A	684.07	682.08	0.0100	--	--	--	--	--	--	
	668_S2A	667_S2A	684.81	684.57	0.0195	--	--	--	--	--	--	
	669_S2A	666_S2A	685.11	685.02	0.0050	--	--	--	--	--	--	
	670_S2A	671_S2A	684.57	684.10	0.0085	--	--	--	--	--	--	
	671_S2A	676_S2A	683.60	680.93	0.0089	--	--	--	--	--	--	
	672_S2A	671_S2A	684.16	684.10	0.0050	--	--	--	--	--	--	
	674_S2A	670_S2A	684.62	684.57	0.0050	--	--	--	--	--	--	
	675_S2A	227A_S2A	679.82	679.15	0.0050	--	--	--	--	--	--	
	676_S2A	675_S2A	680.10	679.82	0.0050	--	--	--	--	--	--	
	677_S2A	677B_S2A	680.66	680.63	0.0047	--	--	--	--	--	--	
	677B_S2A	676_S2A	680.63	680.60	0.0047	--	--	--	--	--	--	
	678_S2A	675_S2A	680.36	680.32	0.0050	--	--	--	--	--	--	
	686_S2A	692_S2A	680.82	680.76	0.0050	--	--	--	--	--	--	
	691_S2A	691A_S2A	679.22	678.64	0.0050	--	--	--	--	--	--	
	691A_S2A	227B_S2A	678.64	678.52	0.0050	--	--	--	--	--	--	
	692_S2A	691_S2A	680.01	679.72	0.0050	--	--	--	--	--	--	
	693_S2A	691_S2A	679.28	679.22	0.0050	--	--	--	--	--	--	
	694_S2A	692_S2A	680.63	680.50	0.0050	--	--	--	--	--	--	
	695_S2A	695A_S2A	680.94	680.91	0.0050	--	--	--	--	--	--	
	695A_S2A	694_S2A	680.91	680.88	0.0050	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1176
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages and to new pages

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	695T_S2A	695_S2A	680.97	680.94	0.0030	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--	--
	699_S2A	693_S2A	679.39	679.28	0.0051	--	--	--	--	--	--	--	--	--	--	--	--	--	--	22	--
	700_S2A	699_S2A	679.43	679.39	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	8	--
	704_S2A	694_S2A	680.80	680.63	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	34	--	--	--
	705_S3A	704_S2A	681.09	681.05	0.0037	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--	--
	707_S2A	708_S2A	680.10	680.04	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--
	708_S2A	700_S2A	679.54	679.43	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	23	--
	713_S2A	707_S2A	681.56	680.10	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	292	--	--
	714_S2A	713_S2A	682.34	682.06	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	715_S2A	714_S2A	682.40	682.34	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	717_S2A	713_S2A	682.12	681.56	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	722_S2A	723_S2A	681.68	681.63	0.0046	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	723_S2A	724_S2A	681.63	681.34	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	724_S2A	732_S2A	679.52	678.27	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	250	--	--
	725_S2A	724_S2A	681.38	681.34	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	730_S2A	731_S2A	679.11	679.05	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	731_S2A	732_S2A	679.05	678.77	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	732_S2A	738_S2A	678.27	676.79	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	296	--	--
	733_S2A	732_S2A	678.83	678.77	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	736_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	736T_S2A	736_S2A	677.42	677.36	0.0050	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	737_S2A	742_S2A	678.11	677.98	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	738_S2A	767_S2A	676.29	676.17	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	25	--
	739_S2A	737_S2A	678.15	678.11	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	740_S2A	767_S2A	676.73	676.67	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	13	--	--
	740A_S2A	740_S2A	677.52	677.48	0.0050	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--	--
	740T_S2A	747_S2A	677.42	677.36	0.0050	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	741_S2A	742_S2A	678.02	677.98	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--
	741T_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	26	--	--	--
	742_S2A	745_S2A	677.48	677.36	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--
	744_S2A	750A_S2A	677.31	675.53	0.0123	--	--	--	--	--	--	--	--	--	--	--	--	--	144	--	--
	745_S2A	744_S2A	677.36	677.31	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--
	746_S2A	750_S2A	675.54	674.79	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	151
	747_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	747T_S2A	740T_S2A	677.57	677.42	0.0050	--	--	--	--	--	--	30	--	--	--	--	--	--	--	--	--
	749.1_S2A	749.2_S2A	674.00	673.86	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	--	14	--	--
	749.2_S2A	749.3-S2A	673.86	673.16	0.0108	--	--	--	--	--	--	--	--	--	--	--	--	--	65	--	--
	750_S2A	750A_S2A	674.79	674.53	0.0053	--	--	--	--	--	--	--	--	--	56	--	--	--	--	--	--
	750A_S2A	749_S2A	674.53	674.01	0.0053	--	--	--	--	--	--	--	--	--	99	--	--	--	--	--	--
	751_S2A	752_S2A	678.30	677.46	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	752_S2A	750_S2A	676.96	675.79	0.0091	--	--	--	--	--	--	--	129	--	--	--	--	--	--	--	--
	753_S2A	752_S2A	677.52	677.46	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	755_S2A	751_S2A	678.48	678.30	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	756_S2A	757_S2A	679.20	678.37	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	757_S2A	752_S2A	677.87	676.96	0.0050	--	--	--	--	--	--	--	181	--	--	--	--	--	--	--	--
	758_S2A	757_S2A	678.43	678.37	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	760_S2A	756_S2A	679.34	679.20	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	761_S2A	762_S2A	680.40	679.56	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	762_S2A	757_S2A	679.06	677.87	0.0050	--	--	--	--	--	--	--	240	--	--	--	--	--	--	--	--
	763_S2A	762_S2A	679.63	679.56	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--

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July 1, 2025

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STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	695T_S2A	695_S2A	680.97	680.94	0.0030	--	--	--	--	--	--	TEMPORARY PIPE
	699_S2A	693_S2A	679.39	679.28	0.0051	--	--	--	--	--	--	
	700_S2A	699_S2A	679.43	679.39	0.0050	--	--	--	--	--	--	
	704_S2A	694_S2A	680.80	680.63	0.0050	--	--	--	--	--	--	
	705_S3A	704_S2A	681.09	681.05	0.0037	--	--	--	--	--	--	
	707_S2A	708_S2A	680.10	680.04	0.0050	--	--	--	--	--	--	
	708_S2A	700_S2A	679.54	679.43	0.0050	--	--	--	--	--	--	
	713_S2A	707_S2A	681.56	680.10	0.0050	--	--	--	--	--	--	
	714_S2A	713_S2A	682.34	682.06	0.0050	--	--	--	--	--	--	
	715_S2A	714_S2A	682.40	682.34	0.0050	--	--	--	--	--	--	
	717_S2A	713_S2A	682.12	681.56	0.0050	--	--	--	--	--	--	
	722_S2A	723_S2A	681.68	681.63	0.0046	--	--	--	--	--	--	
	723_S2A	724_S2A	681.63	681.34	0.0052	--	--	--	--	--	--	
	724_S2A	732_S2A	679.52	678.27	0.0050	--	--	--	--	--	--	
	725_S2A	724_S2A	681.38	681.34	0.0040	--	--	--	--	--	--	
	730_S2A	731_S2A	679.11	679.05	0.0050	--	--	--	--	--	--	
	731_S2A	732_S2A	679.05	678.77	0.0050	--	--	--	--	--	--	
	732_S2A	738_S2A	678.27	676.79	0.0050	--	--	--	--	--	--	
	733_S2A	732_S2A	678.83	678.77	0.0050	--	--	--	--	--	--	
	736_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	
	736T_S2A	736_S2A	677.42	677.36	0.0050	--	--	--	--	--	--	TEMPORARY PIPE
	737_S2A	742_S2A	678.11	677.98	0.0050	--	--	--	--	--	--	
	738_S2A	767_S2A	676.29	676.17	0.0050	--	--	--	--	--	--	
	739_S2A	737_S2A	678.15	678.11	0.0044	--	--	--	--	--	--	
	740_S2A	767_S2A	676.73	676.67	0.0050	--	--	--	--	--	--	
	740A_S2A	740_S2A	677.52	677.48	0.0050	--	--	--	--	--	--	
	740T_S2A	747_S2A	677.42	677.36	0.0050	--	--	--	--	--	--	TEMPORARY PIPE
	741_S2A	742_S2A	678.02	677.98	0.0050	--	--	--	--	--	--	
	741T_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	TEMPORARY DRAINAGE CONNECTION; REMOVE 741T_S2A AND RECONNECT PIPE AT RS_44 IN STAGE 3A
	742_S2A	745_S2A	677.48	677.36	0.0050	--	--	--	--	--	--	
	744_S2A	750A_S2A	677.31	675.53	0.0123	--	--	--	--	--	--	
	745_S2A	744_S2A	677.36	677.31	0.0044	--	--	--	--	--	--	
	746_S2A	750_S2A	675.54	674.79	0.0050	--	--	--	--	--	--	
	747_S2A	740_S2A	677.36	677.23	0.0050	--	--	--	--	--	--	
	747T_S2A	740T_S2A	677.57	677.42	0.0050	--	--	--	--	--	--	TEMPORARY PIPE
	749.1_S2A	749.2_S2A	674.00	673.86	0.0100	--	--	--	--	--	--	
	749.2_S2A	749.3-S2A	673.86	673.16	0.0108	--	--	--	--	--	--	
	750_S2A	750A_S2A	674.79	674.53	0.0053	--	--	--	--	--	--	
	750A_S2A	749_S2A	674.53	674.01	0.0053	--	--	--	--	--	--	
	751_S2A	752_S2A	678.30	677.46	0.0150	--	--	--	--	--	--	
	752_S2A	750_S2A	676.96	675.79	0.0091	--	--	--	--	--	--	
	753_S2A	752_S2A	677.52	677.46	0.0050	--	--	--	--	--	--	
	755_S2A	751_S2A	678.48	678.30	0.0150	--	--	--	--	--	--	
	756_S2A	757_S2A	679.20	678.37	0.0150	--	--	--	--	--	--	
	757_S2A	752_S2A	677.87	676.96	0.0050	--	--	--	--	--	--	
	758_S2A	757_S2A	678.43	678.37	0.0050	--	--	--	--	--	--	
	760_S2A	756_S2A	679.34	679.20	0.0150	--	--	--	--	--	--	
	761_S2A	762_S2A	680.40	679.56	0.0150	--	--	--	--	--	--	
	762_S2A	757_S2A	679.06	677.87	0.0050	--	--	--	--	--	--	
	763_S2A	762_S2A	679.63	679.56	0.0050	--	--	--	--	--	--	

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Revised Sheet 1178
July 1, 2025

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STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	765_S2A	761_S2A	680.54	680.40	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	767_S2A	746_S2A	675.67	675.54	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	25
	767A_S2A	767_S2A	679.60	679.56	0.0050	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--	--
	770_S2A	771_S2A	681.12	681.07	0.0046	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	771_S2A	772_S2A	681.07	680.78	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	772_S2A	779_S2A	680.28	678.01	0.0065	--	--	--	--	--	--	--	--	--	--	--	--	--	350	--	--
	773_S2A	772_S2A	680.83	680.78	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	777_S2A	778_S2A	678.86	678.80	0.0046	--	--	--	--	--	--	--	--	--	--	--	--	13	--	--	--
	778_S2A	779_S2A	678.80	678.51	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	779_S2A	786_S2A	678.01	675.92	0.0070	--	--	--	--	--	--	--	--	--	--	--	--	--	298	--	--
	780_S2A	779_S2A	678.05	678.01	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	784_S2A	785_S2A	676.76	676.71	0.0045	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--	--
	785_S2A	786_S2A	676.71	676.42	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	786_S2A	793_S2A	675.42	673.15	0.0075	--	--	--	--	--	--	--	--	--	--	--	--	--	--	303	--
	786A_S2A	786_S2A	676.44	676.42	0.0036	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	787T_S2A	786A_S2A	676.47	676.44	0.0036	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	793_S2A	798_S2A	673.15	670.89	0.0077	--	--	--	--	--	--	--	--	--	--	--	--	--	--	293	--
	797_S2A	793_S2A	674.44	674.15	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	798_S2A	803_S2A	670.39	669.72	0.0105	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	64
	798A_S2A	798_S2A	674.51	674.48	0.0049	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--	--
	798B_S2A	798_S2A	674.51	674.48	0.0049	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--	--
	799_S2A	805_S2A	672.12	671.98	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	21	--	--	--
	803_S2A	810_S2A	669.72	669.34	0.0094	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	40
	804_S2A	798_S2A	670.64	670.39	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	41
	805_S2A	798_S2A	671.48	671.39	0.0077	--	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--
	810_S2A	813_S2A	669.34	669.09	0.0105	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	24
	811_S2A	804_S2A	672.67	672.14	0.0218	--	--	--	--	--	--	--	--	--	--	--	--	24	--	--	--
	813_S2A	809_S2A	669.09	668.24	0.0105	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	81
	815_S2A	804_S2A	672.72	672.67	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	815T_S2A	815_S2A	672.87	672.72	0.0030	--	--	--	--	--	--	50	--	--	--	--	--	--	--	--	--
	819A_S2A	819B_S2A	665.00	664.68	0.0200	--	--	--	--	--	--	--	16	--	--	--	--	--	--	--	--
	819B_S2A	819C_S2A	664.68	664.14	0.0200	--	--	--	--	--	--	--	27	--	--	--	--	--	--	--	--
	823_S2A	819_S2A	666.43	665.00	0.0129	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	111
	825A_S2A	825B_S2A	671.01	670.18	0.0129	--	--	--	--	--	--	--	--	--	64	--	--	--	--	--	--
	825B_S2A	823_S2A	670.18	669.90	0.0129	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	22
	856_S2A	860_S2A	648.86	645.86	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	200
	856B_S2A	856_S2A	650.38	650.36	0.0039	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	859_S2A	860_S2A	647.63	647.36	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	64	--	--	--
	860_S2A	864_S2A	645.86	643.05	0.0111	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	253
	861_S2A	860_S2A	647.43	647.36	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	863_S2A	867_S2A	644.41	644.18	0.0035	--	--	--	--	--	--	64	--	--	--	--	--	--	--	--	--
	864_S2A	868_S2A	643.05	642.57	0.0075	--	--	--	--	--	--	--	--	--	64	--	--	--	--	--	--
	865_S2A	864_S2A	644.60	644.55	0.0041	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	867_S2A	871_S2A	643.68	643.39	0.0035	--	--	--	--	--	--	--	83	--	--	--	--	--	--	--	--
	867A_S2A	867_S2A	646.34	646.21	0.0199	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	868_S2A	872_S2A	642.57	641.94	0.0075	--	--	--	--	--	--	--	--	--	83	--	--	--	--	--	--
	868A_S2A	868_S2A	645.85	645.82	0.0050	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--	--
	868B_S2A	868_S2A	645.85	645.82	0.0050	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--	--
	869_S2A	868_S2A	644.13	644.07	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	871_S2A	872_S2A	643.39	642.94	0.0076	--	--	--	--	--	--	--	59	--	--	--	--	--	--	--	--

Addendum No. 01
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Revised Sheet 1179
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages and to new pages

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	765_S2A	761_S2A	680.54	680.40	0.0150	--	--	--	--	--	--	
	767_S2A	746_S2A	675.67	675.54	0.0050	--	--	--	--	--	--	
	767A_S2A	767_S2A	679.60	679.56	0.0050	--	--	--	--	--	--	
	770_S2A	771_S2A	681.12	681.07	0.0046	--	--	--	--	--	--	
	771_S2A	772_S2A	681.07	680.78	0.0052	--	--	--	--	--	--	
	772_S2A	779_S2A	680.28	678.01	0.0065	--	--	--	--	--	--	
	773_S2A	772_S2A	680.83	680.78	0.0041	--	--	--	--	--	--	
	777_S2A	778_S2A	678.86	678.80	0.0046	--	--	--	--	--	--	
	778_S2A	779_S2A	678.80	678.51	0.0053	--	--	--	--	--	--	
	779_S2A	786_S2A	678.01	675.92	0.0070	--	--	--	--	--	--	
	780_S2A	779_S2A	678.05	678.01	0.0040	--	--	--	--	--	--	
	784_S2A	785_S2A	676.76	676.71	0.0045	--	--	--	--	--	--	
	785_S2A	786_S2A	676.71	676.42	0.0052	--	--	--	--	--	--	
	786_S2A	793_S2A	675.42	673.15	0.0075	--	--	--	--	--	--	
	786A_S2A	786_S2A	676.44	676.42	0.0036	--	--	--	--	--	--	
	787T_S2A	786A_S2A	676.47	676.44	0.0036	--	--	--	--	--	--	TEMPORARY PIPE
	793_S2A	798_S2A	673.15	670.89	0.0077	--	--	--	--	--	--	
	797_S2A	793_S2A	674.44	674.15	0.0052	--	--	--	--	--	--	
	798_S2A	803_S2A	670.39	669.72	0.0105	--	--	--	--	--	--	
	798A_S2A	798_S2A	674.51	674.48	0.0049	--	--	--	--	--	--	
	798B_S2A	798_S2A	674.51	674.48	0.0049	--	--	--	--	--	--	
	799_S2A	805_S2A	672.12	671.98	0.0062	--	--	--	--	--	--	
	803_S2A	810_S2A	669.72	669.34	0.0094	--	--	--	--	--	--	
	804_S2A	798_S2A	670.64	670.39	0.0062	--	--	--	--	--	--	
	805_S2A	798_S2A	671.48	671.39	0.0077	--	--	--	--	--	--	
	810_S2A	813_S2A	669.34	669.09	0.0105	--	--	--	--	--	--	
	811_S2A	804_S2A	672.67	672.14	0.0218	--	--	--	--	--	--	
	813_S2A	809_S2A	669.09	668.24	0.0105	--	--	--	--	--	--	
	815_S2A	804_S2A	672.72	672.67	0.0041	--	--	--	--	--	--	
	815T_S2A	815_S2A	672.87	672.72	0.0030	--	--	--	--	--	--	TEMPORARY PIPE
	819A_S2A	819B_S2A	665.00	664.68	0.0200	--	--	--	--	--	--	
	819B_S2A	819C_S2A	664.68	664.14	0.0200	--	--	--	--	--	--	
	823_S2A	819_S2A	666.43	665.00	0.0129	--	--	--	--	--	--	
	825A_S2A	825B_S2A	671.01	670.18	0.0129	--	--	--	--	--	--	
	825B_S2A	823_S2A	670.18	669.90	0.0129	--	--	--	--	--	--	
	856_S2A	860_S2A	648.86	645.86	0.0150	--	--	--	--	--	--	
	856B_S2A	856_S2A	650.38	650.36	0.0039	--	--	--	--	--	--	
	859_S2A	860_S2A	647.63	647.36	0.0041	--	--	--	--	--	--	
	860_S2A	864_S2A	645.86	643.05	0.0111	--	--	--	--	--	--	
	861_S2A	860_S2A	647.43	647.36	0.0050	--	--	--	--	--	--	
	863_S2A	867_S2A	644.41	644.18	0.0035	--	--	--	--	--	--	
	864_S2A	868_S2A	643.05	642.57	0.0075	--	--	--	--	--	--	
	865_S2A	864_S2A	644.60	644.55	0.0041	--	--	--	--	--	--	
	867_S2A	871_S2A	643.68	643.39	0.0035	--	--	--	--	--	--	
	867A_S2A	867_S2A	646.34	646.21	0.0199	--	--	--	--	--	--	
	868_S2A	872_S2A	642.57	641.94	0.0075	--	--	--	--	--	--	
	868A_S2A	868_S2A	645.85	645.82	0.0050	--	--	--	--	--	--	
	868B_S2A	868_S2A	645.85	645.82	0.0050	--	--	--	--	--	--	
	869_S2A	868_S2A	644.13	644.07	0.0050	--	--	--	--	--	--	
	871_S2A	872_S2A	643.39	642.94	0.0076	--	--	--	--	--	--	

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ID 1130-67-72/76/86
Revised Sheet 1180
July 1, 2025

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	872_S2A	873_S2A	641.94	641.82	0.0100	--	--	--	--	--	--	--	--	--	12	--	--	--	--	--	--
	873_S2A	873T_S1A	641.66	641.61	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	876_S2A	877_S2A	645.80	645.52	0.0050	--	--	--	--	--	--	56	--	--	--	--	--	--	--	--	--
	877_S2A	872_S2A	645.02	643.89	0.0064	--	--	--	--	--	--	--	176	--	--	--	--	--	--	--	--
	878_S2A	877_S2A	645.59	645.52	0.0050	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	881_S2A	880_S2A	650.10	650.06	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	13	--	--	--
	882_S2A	881_S2A	650.34	650.10	0.0043	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	883_S2A	882_S2A	650.39	650.34	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	887_S2A	886_S2A	656.22	656.20	0.0027	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	888_S2A	887_S2A	656.40	656.22	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	889_S2A	888_S2A	656.43	656.40	0.0024	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	893_S2A	892_S2A	663.31	663.26	0.0058	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	894_S2A	893_S2A	663.60	663.31	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	894A_S2A	894_S2A	663.63	663.60	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	895_S2A	894A_S2A	663.65	663.63	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	899_S2A	898_S2A	667.84	667.81	0.0025	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	900_S2C	899_S2A	668.01	667.84	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	905_S2A	904_S2A	669.63	669.61	0.0026	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	906_S2C	905_S2A	669.92	669.63	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	911_S2A	910_S2A	670.50	670.47	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	912_S2C	RS_39	670.67	670.65	0.0031													6			
	917_S2A	916_S2A	671.50	671.48	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	923_S2A	922_S2A	672.50	672.47	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	929_S2A	928_S2A	673.57	673.55	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	930_S2A	929_S2A	673.74	673.57	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	930A_S2A	930_S2A	673.76	673.74	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	931_S3A	930A_S2A	673.78	673.76	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	935_S2A	934_S2A	674.46	674.44	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	936_S2A	935_S2A	674.64	674.46	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	937_S3A	936_S2A	674.68	674.64	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	941_S2A	940_S2A	675.68	675.65	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	942_S2A	941_S2A	675.84	675.68	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	943_S3A	942_S2A	675.88	675.84	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	RS_03	528T_S2A	684.09	684.06	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--
	RS_04	595_S2A	687.45	687.30	0.0179	--	--	--	--	--	--	--	8	--	--	--	--	--	--	--	--
	RS_09	227C_S2A	679.40	679.32	0.0030	--	--	--	--	--	--	--	26	--	--	--	--	--	--	--	--
	RS_10	825A_S2A	671.28	671.01	0.0050	--	--	--	--	--	--	--	--	54	--	--	--	--	--	--	--
	RS_15	1004_S2A	682.67	681.82	0.0052	--	--	162	--	--	--	--	--	--	--	--	--	--	--	--	--
	RS_16	532A_S2A	684.98	684.06	0.0114	--	81	--	1 --	--	--	--	--	--	--	--	--	--	--	--	--
	RS_25	856_S2A	651.59	651.20	0.0260	--	--	1 --	--	--	--	--	--	--	--	--	--	--	--	15	--
	RS_26	856_S2A	650.61	650.36	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	47	--	--	--
	RS_29	1006A-S2A	674.05	672.67	0.0079	--	--	--	--	--	--	--	--	--	--	--	--	--	--	174	--
	RS_36	825A_S2A	671.28	671.01	0.0050	--	--	--	--	--	--	--	--	54	--	--	--	--	--	--	--
	RS_41	227B_S2A	678.24	678.02	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	75
	RS_42	725_S2A	681.43	681.38	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	RS_43	733_S2A	678.90	678.83	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	RS_45	753_S2A	677.70	677.52	0.0150	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--	--
	RS_46	758_S2A	678.60	678.43	0.0150	--	--	--	--	--	--	11	--	--	--	--	--	--	--	--	--
	RS_47	763_S2A	679.74	679.62	0.0100	--	--	--	1 --	--	--	11	1 --	--	--	--	--	--	--	--	--
				STAGE 2A SUBTOTALS		0	192	316	168	0	0	1408	2272	192	587	0	111	4121	2042	1028	1087

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1180	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'
WISDOT/CADDS SHEET 42

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1181
July 1, 2025

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	872_S2A	873_S2A	641.94	641.82	0.0100	--	--	--	--	--	--	
	873_S2A	873T_S1A	641.66	641.61	0.0050	--	--	--	--	--	9	
	876_S2A	877_S2A	645.80	645.52	0.0050	--	--	--	--	--	--	
	877_S2A	872_S2A	645.02	643.89	0.0064	--	--	--	--	--	--	
	878_S2A	877_S2A	645.59	645.52	0.0050	--	--	--	--	--	--	
	881_S2A	880_S2A	650.10	650.06	0.0030	--	--	--	--	--	--	
	882_S2A	881_S2A	650.34	650.10	0.0043	--	--	--	--	--	--	
	883_S2A	882_S2A	650.39	650.34	0.0041	--	--	--	--	--	--	
	887_S2A	886_S2A	656.22	656.20	0.0027	--	--	--	--	--	--	
	888_S2A	887_S2A	656.40	656.22	0.0031	--	--	--	--	--	--	
	889_S2A	888_S2A	656.43	656.40	0.0024	--	--	--	--	--	--	
	893_S2A	892_S2A	663.31	663.26	0.0058	--	--	--	--	--	--	
	894_S2A	893_S2A	663.60	663.31	0.0052	--	--	--	--	--	--	
	894A_S2A	894_S2A	663.63	663.60	0.0038	--	--	--	--	--	--	
	895_S2A	894A_S2A	663.65	663.63	0.0038	--	--	--	--	--	--	
	899_S2A	898_S2A	667.84	667.81	0.0025	--	--	--	--	--	--	
	900_S2C	899_S2A	668.01	667.84	0.0031	--	--	--	--	--	--	
	905_S2A	904_S2A	669.63	669.61	0.0026	--	--	--	--	--	--	
	906_S2C	905_S2A	669.92	669.63	0.0052	--	--	--	--	--	--	
	911_S2A	910_S2A	670.50	670.47	0.0030	--	--	--	--	--	--	
	912_S2C	RS_39	670.67	670.65	0.0031							
	917_S2A	916_S2A	671.50	671.48	0.0030	--	--	--	--	--	--	
	923_S2A	922_S2A	672.50	672.47	0.0030	--	--	--	--	--	--	
	929_S2A	928_S2A	673.57	673.55	0.0030	--	--	--	--	--	--	
	930_S2A	929_S2A	673.74	673.57	0.0030	--	--	--	--	--	--	
	930A_S2A	930_S2A	673.76	673.74	0.0028	--	--	--	--	--	--	
	931_S3A	930A_S2A	673.78	673.76	0.0028	--	--	--	--	--	--	
	935_S2A	934_S2A	674.46	674.44	0.0031	--	--	--	--	--	--	
	936_S2A	935_S2A	674.64	674.46	0.0031	--	--	--	--	--	--	
	937_S3A	936_S2A	674.68	674.64	0.0030	--	--	--	--	--	--	
	941_S2A	940_S2A	675.68	675.65	0.0030	--	--	--	--	--	--	
	942_S2A	941_S2A	675.84	675.68	0.0030	--	--	--	--	--	--	
	943_S3A	942_S2A	675.88	675.84	0.0030	--	--	--	--	--	--	
	RS_03	528T_S2A	684.09	684.06	0.0030	--	--	--	--	--	--	TEMPORARY PIPE
	RS_04	595_S2A	687.45	687.30	0.0179	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING
	RS_09	227C_S2A	679.40	679.32	0.0030	--	--	--	--	--	--	TEMPORARY CONNECTION TO EXISTING STORM SEWER
	RS_10	825A_S2A	671.28	671.01	0.0050	--	--	--	--	--	--	
	RS_15	1004_S2A	682.67	681.82	0.0052	--	--	--	--	--	--	
	RS_16	532A_S2A	684.98	684.06	0.0114	--	--	--	--	--	--	
	RS_25	856_S2A	651.59 (1)	651.20	0.0260	--	--	--	--	--	--	
	RS_26	856_S2A	650.61	650.36	0.0052	--	--	--	--	--	--	
	RS_29	1006A-S2A	674.05	672.67	0.0079	--	--	--	--	--	--	
	RS_36	825A_S2A	671.28	671.01	0.0050	--	--	--	--	--	--	
	RS_41	227B_S2A	678.24	678.02	0.0030	--	--	--	--	--	--	
	RS_42	725_S2A	681.43	681.38	0.0040	--	--	--	--	--	--	
	RS_43	733_S2A	678.90	678.83	0.0050	--	--	--	--	--	--	
	RS_45	753_S2A	677.70	677.52	0.0150	--	--	--	--	--	--	
	RS_46	758_S2A	678.60	678.43	0.0150	--	--	--	--	--	--	
	RS_47	763_S2A	679.74	679.62	0.0100	--	--	--	--	--	--	
				STAGE 2A SUBTOTALS		0	0	0	0	0	9	

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						522.0418	522.0424	522.0430	522.0436	522.2424	608.0315	608.0318	608.0324	608.0330	608.0336	608.0412	608.0415	608.0418	608.0424	608.0430	608.0436
						CULVERT PIPE REINFORCED CONCRETE CLASS IV				CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV	STORM SEWER PIPE REINFORCED CONCRETE CLASS III					STORM SEWER PIPE REINFORCED CONCRETE CLASS IV					
CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	18-INCH LF	24-INCH LF	30-INCH LF	36-INCH LF	24X38-INCH LF	15-INCH LF	18-INCH LF	24-INCH LF	30-INCH LF	36-INCH LF	12-INCH LF	15-INCH LF	18-INCH LF	24-INCH LF	30-INCH LF	36-INCH LF
	1130-67-72 STAGE 2B																				
	--	787T_S2A	676.72	676.47	0.0192	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--	--
	--	793_S2A	674.18	674.15	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	111T_S2B	EX 111	674.06	673.90	0.0041	--	--	--	--	--	--	39	--	--	--	--	--	--	--	--	--
	115T_S2B	EX 115	677.57	677.52	0.0041	--	--	--	--	--	--	13	--	--	--	--	--	--	--	--	--
	814_S2B	814A_S2B	672.53	672.50	0.0041	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
	814A_S2B	825A_S2A	672.50	672.47	0.0041	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
				STAGE 2B SUBTOTALS		0	0	0	0	0	13	66	0	0	0	0	0	9	0	0	0
	1130-67-72 STAGE 2C																				
	--	901_S2C	668.04	668.01	0.0025	--	--	--	--	--	--	--	12	--	--	--	--	--	--	--	--
	--	925_S2C	672.71	672.67	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	163	--	--	--
	421A_S2C	RS_36	671.52	671.28	0.0050	--	--	--	--	--	--	--	--	--	48	--	--	--	--	--	--
	794_S2C	793_S2A	674.20	674.15	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	874T_S2C	873T_S1A	642.67	642.53	0.0100	--	--	--	--	--	--	8	--	--	--	--	--	--	--	--	--
	901_S2C	900_S2C	668.04	668.01	0.0025	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	907_S2C	906_S2C	669.97	669.92	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	912_S2C	RS_39	670.67	670.65	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--
	912A_S2C	912_S2C	670.69	670.67	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	918_S2C	RS_38	671.67	671.66	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--
	919_S3A	918_S2C	671.71	671.67	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	924_S2C	RS_37	672.67	672.65	0.0031	--	--	--	--	--	--	--	--	--	--	--	--	5	--	--	--
	925_S3A	924_S2C	672.71	672.67	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	RS_33	421A_S2C	672.29	672.06	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	46
				STAGE 2C SUBTOTALS		0	0	0	0	0	0	8	12	0	48	0	0	247	0	0	46
				STAGE 2 SUBTOTALS		0	192	316 (1)	168	0	13	1482 (1)	2284	192	635	0	111	4377	2042	1028	1133
	1130-67-72 STAGE 3A																				
1	1000_S3A	EX_1007A	675.85	675.45	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	40	--	--	--
	1005-S3A	RS_14	683.19	682.67	0.0052	--	--	102	--	--	--	--	--	--	--	--	--	--	--	--	--
	1007C_S3A	EX_1007A	675.89	675.45	0.0099	--	--	--	--	--	--	--	--	--	--	--	--	44	--	--	--
	1010_S3A	1011_S3A	678.10	678.02	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	1012_S3A	1013_S2A	678.54	678.43	0.0090	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	1030_S3A	1031_S3A	673.31	672.88	0.0800	--	--	--	51	--	--	--	--	--	--	--	--	--	--	--	--
	1033_S3A	1032_S3A	681.95	681.52	0.0077	--	56	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	1040_S3A	1041_S3A	679.75	679.33	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	84	--	--	--
	491_S3A	491A_S3A	692.14	692.11	0.0042	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
	491A_S3A	490_S2A	692.11	692.08	0.0042	--	--	--	--	--	--	7	--	--	--	--	--	--	--	--	--
	495B_S3A	495A_S3A	688.74	688.35	0.0057	--	69	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	511_S3A	511A_S2A	687.83	687.80	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	517_S3A	523_S3A	686.47	686.32	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	517B_S3A	517A_S3A	686.72	686.26	0.0070	--	67	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	522_S3A	516_S2A	684.94	684.85	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	522A_S3A	528_S3A	685.80	685.73	0.0050	--	--	--	--	--	--	--	--	--	--	--	14	--	--	--	--
	523_S3A	524_S3A	686.32	686.27	0.0075	--	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--
	528_S3A	531_S2A	684.65	684.60	0.0035	--	--	--	--	--	--	--	--	--	--	--	--	--	14	--	--
1	529_S3A	523_S3A	686.50	686.32	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	36	--	--	--
	532B_S3A	RS_16	685.71	684.98	0.0114	--	64	--	--	--	--	--	--	--	--	--	--	--	--	--	--

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STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	1130-67-72 STAGE 2B											
	--	787T_S2A	676.72	676.47	0.0192	--	--	--	--	--	--	TEMPORARY PIPE; FROM STA 1383SB+64.31; OFF 47.44' RT
	--	793_S2A	674.18	674.15	0.0041	--	--	--	--	--	--	TEMPORARY PIPE; FROM STA 1386SB+66.41 OFF 30.94' RT
	111T_S2B	EX 111	674.06	673.90	0.0041	--	--	--	--	--	--	TEMPORARY PIPE
	115T_S2B	EX 115	677.57	677.52	0.0041	--	--	--	--	--	--	TEMPORARY PIPE
	814_S2B	814A_S2B	672.53	672.50	0.0041	--	--	--	--	--	--	
	814A_S2B	825A_S2A	672.50	672.47	0.0041	--	--	--	--	--	--	
				STAGE 2B SUBTOTALS		0	0	0	0	0	0	
	1130-67-72 STAGE 2C											
	--	901_S2C	668.04	668.01	0.0025	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1445SB+90.58 OFF 36.21' RT
	--	925_S2C	672.71	672.67	0.0030	--	--	--	--	--	--	TEMPORARY OPEN PIPE; FROM STA 1457SB+27.60 OFF 36.39' RT
	421A_S2C	RS_36	671.52	671.28	0.0050	--	--	--	--	--	--	
	794_S2C	793_S2A	674.20	674.15	0.0041	--	--	--	--	--	--	
	874T_S2C	873T_S1A	642.67	642.53	0.0100	--	--	--	--	--	--	
	901_S2C	900_S2C	668.04	668.01	0.0025	--	--	--	--	--	--	
	907_S2C	906_S2C	669.97	669.92	0.0041	--	--	--	--	--	--	
	912_S2C	RS_39	670.67	670.65	0.0031	--	--	--	--	--	--	
	912A_S2C	912_S2C	670.69	670.67	0.0028	--	--	--	--	--	--	
	918_S2C	RS_38	671.67	671.66	0.0031	--	--	--	--	--	--	
	919_S3A	918_S2C	671.71	671.67	0.0031	--	--	--	--	--	--	
	924_S2C	RS_37	672.67	672.65	0.0031	--	--	--	--	--	--	
	925_S3A	924_S2C	672.71	672.67	0.0030	--	--	--	--	--	--	
	RS_33	421A_S2C	672.29	672.06	0.0050	--	--	--	--	--	--	
				STAGE 2C SUBTOTALS		0	0	0	0	0	0	
				STAGE 2 SUBTOTALS		0	0	0	0	0	9	
	1130-67-72 STAGE 3A											
1	1000_S3A	EX_1007A	675.85	675.45	0.0100	--	--	--	--	--	--	
	1005-S3A	RS_14	683.19	682.67	0.0052	--	--	--	--	--	--	
	1007C_S3A	EX_1007A	675.89	675.45	0.0099	--	--	--	--	--	--	
	1010_S3A	1011_S3A	678.10	678.02	0.0100	--	--	--	--	--	--	
	1012_S3A	1013_S2A	678.54	678.43	0.0090	--	--	--	--	--	--	
	1030_S3A	1031_S3A	673.31	672.88	0.0800	--	--	--	--	--	--	
	1033_S3A	1032_S3A	681.95	681.52	0.0077	--	--	--	--	--	--	
	1040_S3A	1041_S3A	679.75	679.33	0.0050	--	--	--	--	--	--	
	491_S3A	491A_S3A	692.14	692.11	0.0042	--	--	--	--	--	--	
	491A_S3A	490_S2A	692.11	692.08	0.0042	--	--	--	--	--	--	
	495B_S3A	495A_S3A	688.74	688.35	0.0057	--	--	--	--	--	--	
	511_S3A	511A_S2A	687.83	687.80	0.0038	--	--	--	--	--	--	
	517_S3A	523_S3A	686.47	686.32	0.0050	--	--	--	--	--	--	
	517B_S3A	517A_S3A	686.72	686.26	0.0070	--	--	--	--	--	--	
	522_S3A	516_S2A	684.94	684.85	0.0030	--	--	--	--	--	--	
	522A_S3A	528_S3A	685.80	685.73	0.0050	--	--	--	--	--	--	
	523_S3A	524_S3A	686.32	686.27	0.0075	--	--	--	--	--	--	
	528_S3A	531_S2A	684.65	684.60	0.0035	--	--	--	--	--	--	
1	529_S3A	523_S3A	686.50	686.32	0.0050	--	--	--	--	--	--	
	532B_S3A	RS_16	685.71	684.98	0.0114	--	--	--	--	--	--	

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STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	538_S3A	539_S3A	688.68	688.65	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	543_S3A	542A_S2A	692.20	692.17	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	544_S3A	545_S3A	692.68	692.65	0.0043	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	554_S3A	555_S3A	701.00	700.95	0.0045	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--	--
	559_S3A	558A_S2A	702.64	702.62	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	572_S3A	573_S3A	703.40	703.35	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	578_S3A	579_S3A	700.40	700.37	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	584_S3A	585_S3A	697.29	697.25	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	585A_S3A	585B_S3A	695.99	695.50	0.0110	--	--	--	--	--	--	--	--	--	--	--	--	44	--	--	--
	590_S3A	591_S3A	693.24	693.20	0.0041	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	596_S3A	602_S3A	691.35	691.16	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	602_S3A	601_S2A	690.66	690.11	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--
	603_S3A	602_S3A	690.75	690.66	0.0080	--	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--
	608_S3A	602_S3A	691.35	691.16	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	30	--	--	--
	61_S3A	60_S3A	672.79	672.45	0.0046	--	--	--	--	--	--	--	--	--	--	--	--	--	75	--	--
	613_S3A	612A_S2A	693.61	693.58	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	614_S3A	615_S3A	693.09	693.04	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	615B_S3A	615A_S3A	692.15	691.98	0.0041	42	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	620_S3A	621_S3A	694.53	694.49	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	622A_S3	622B_S3	668.00	667.88	0.0050	--	--	--	--	--	--	--	24	--	--	--	--	--	--	--	--
	622B_S3	622C_S3	667.88	667.79	0.0050	--	--	--	--	--	--	--	19	--	--	--	--	--	--	--	--
	622E_S3	622D_S3	669.52	668.00	0.0129	--	--	--	--	--	--	--	118	--	--	--	--	--	--	--	--
	622F_S3	622G_S3	667.21	666.67	0.0083	--	--	--	--	--	--	--	--	--	--	--	--	--	65	--	--
	622N_S3	622P_S3	668.31	668.00	0.0100	--	--	--	--	--	31	--	--	--	--	--	--	--	--	--	--
	626_S3A	627_S3A	695.22	695.20	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	632_S3A	633_S3A	689.98	689.85	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	26	--	--	--
	64_S3A	63_S3	671.36	671.27	0.0030	--	--	--	--	--	--	--	--	--	31	--	--	--	--	--	--
	641_S3A	640A_S2A	685.43	685.41	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	641A_S3A	641B_S3A	684.60	684.41	0.0069	--	--	--	--	--	28	--	--	--	--	--	--	--	--	--	--
	645A_S3A	645B_S3A	681.64	681.47	0.0068	--	--	--	--	--	24	--	--	--	--	--	--	--	--	--	--
	649_S2A	649A_S3A	678.56	678.12	0.0080	--	--	--	--	--	--	--	--	56	--	--	--	--	--	--	--
1	649A_S3A	649C_S3A	678.12	678.06	0.0080	--	--	--	--	--	--	--	--	29	--	--	--	--	--	--	--
	649C_S3A	650_S3A	678.06	677.87	0.0080	--	--	--	--	--	--	--	--	23	--	--	--	--	--	--	--
	659A_S3A	659B_S3A	683.72	683.59	0.0055	--	--	--	--	--	--	--	--	--	--	--	24	--	--	--	--
	66_S3A	65_S3A	672.63	672.49	0.0030	--	--	--	--	--	--	--	--	--	--	--	45	--	--	--	--
	664_S3A	663A_S2A	683.33	683.30	0.0047	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	664A_S3A	664B_S3A	685.49	685.32	0.0068	--	--	--	--	--	--	--	--	--	--	--	24	--	--	--	--
	668A_S3A	668B_S3A	687.12	687.04	0.0034	--	--	--	--	--	--	--	--	--	--	--	24	--	--	--	--
	67_S3A	66_S3A	672.66	672.63	0.0030	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--	--
	672A_S3A	672B_S3A	684.27	684.20	0.0050	--	--	--	--	--	--	--	--	--	--	--	14	--	--	--	--
	677A_S3A	677B_S3A	681.88	681.80	0.0065	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--	--
	679_S3A	680_S3A	681.28	681.15	0.0055	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	68_S3A	67_S3A	672.79	672.66	0.0030	--	--	--	--	--	--	--	--	--	--	--	45	--	--	--	--
	680_S3A	681_S3A	681.15	681.09	0.0055	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	684_S3A	689A_S3A	679.13	678.91	0.0059	--	--	--	--	--	--	--	--	--	--	--	--	--	--	39	--
	687_S3A	688_S3A	680.67	680.54	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	688_S3A	689A_S3A	680.04	679.41	0.0055	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	689_S3A	698_S3A	681.23	681.15	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	689A_S3A	RS_41	678.41	679.24	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	55
	69_S3A	68_S3A	672.95	672.79	0.0026	--	--	--	--	--	--	--	--	--	--	--	62	--	--	--	--

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Revised Sheet 1185
July 1, 2025

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	538_S3A	539_S3A	688.68	688.65	0.0041	--	--	--	--	--	--	
	543_S3A	542A_S2A	692.20	692.17	0.0038	--	--	--	--	--	--	
	544_S3A	545_S3A	692.68	692.65	0.0043	--	--	--	--	--	--	
	554_S3A	555_S3A	701.00	700.95	0.0045	--	--	--	--	--	--	
	559_S3A	558A_S2A	702.64	702.62	0.0038	--	--	--	--	--	--	
	572_S3A	573_S3A	703.40	703.35	0.0044	--	--	--	--	--	--	
	578_S3A	579_S3A	700.40	700.37	0.0044	--	--	--	--	--	--	
	584_S3A	585_S3A	697.29	697.25	0.0044	--	--	--	--	--	--	
	585A_S3A	585B_S3A	695.99	695.50	0.0110	--	--	--	--	--	--	
	590_S3A	591_S3A	693.24	693.20	0.0041	--	--	--	--	--	--	
	596_S3A	602_S3A	691.35	691.16	0.0062	--	--	--	--	--	--	
	602_S3A	601_S2A	690.66	690.11	0.0100	--	--	--	--	--	--	
	603_S3A	602_S3A	690.75	690.66	0.0080	--	--	--	--	--	--	
	608_S3A	602_S3A	691.35	691.16	0.0062	--	--	--	--	--	--	
	61_S3A	60_S3A	672.79	672.45	0.0046	--	--	--	--	--	--	
	613_S3A	612A_S2A	693.61	693.58	0.0038	--	--	--	--	--	--	
	614_S3A	615_S3A	693.09	693.04	0.0044	--	--	--	--	--	--	
	615B_S3A	615A_S3A	692.15	691.98	0.0041	--	--	--	--	--	--	
	620_S3A	621_S3A	694.53	694.49	0.0044	--	--	--	--	--	--	
	622A_S3	622B_S3	668.00	667.88	0.0050	--	--	--	--	--	--	
	622B_S3	622C_S3	667.88	667.79	0.0050	--	--	--	--	--	--	
	622E_S3	622D_S3	669.52	668.00	0.0129	--	--	--	--	--	--	
	622F_S3	622G_S3	667.21	666.67	0.0083	--	--	--	--	--	--	
	622N_S3	622P_S3	668.31	668.00	0.0100	--	--	--	--	--	--	
	626_S3A	627_S3A	695.22	695.20	0.0030	--	--	--	--	--	--	
	632_S3A	633_S3A	689.98	689.85	0.0050	--	--	--	--	--	--	
	64_S3A	63_S3	671.36	671.27	0.0030	--	--	--	--	--	--	
	641_S3A	640A_S2A	685.43	685.41	0.0038	--	--	--	--	--	--	
	641A_S3A	641B_S3A	684.60	684.41	0.0069	--	--	--	--	--	--	
	645A_S3A	645B_S3A	681.64	681.47	0.0068	--	--	--	--	--	--	
	649_S2A	649A_S3A	678.56	678.12	0.0080	--	--	--	--	--	--	
1	649A_S3A	649C_S3A	678.12	678.06	0.0080	--	--	--	--	--	--	
	649C_S3A	650_S3A	678.06	677.87	0.0080	--	--	--	--	--	--	
	659A_S3A	659B_S3A	683.72	683.59	0.0055	--	--	--	--	--	--	
	66_S3A	65_S3A	672.63	672.49	0.0030	--	--	--	--	--	--	
	664_S3A	663A_S2A	683.33	683.30	0.0047	--	--	--	--	--	--	
	664A_S3A	664B_S3A	685.49	685.32	0.0068	--	--	--	--	--	--	
	668A_S3A	668B_S3A	687.12	687.04	0.0034	--	--	--	--	--	--	
	67_S3A	66_S3A	672.66	672.63	0.0030	--	--	--	--	--	--	
	672A_S3A	672B_S3A	684.27	684.20	0.0050	--	--	--	--	--	--	
	677A_S3A	677B_S3A	681.88	681.80	0.0065	--	--	--	--	--	--	
	679_S3A	680_S3A	681.28	681.15	0.0055	--	--	--	--	--	--	
	68_S3A	67_S3A	672.79	672.66	0.0030	--	--	--	--	--	--	
	680_S3A	681_S3A	681.15	681.09	0.0055	--	--	--	--	--	--	
	684_S3A	689A_S3A	679.13	678.91	0.0059	--	--	--	--	--	--	
	687_S3A	688_S3A	680.67	680.54	0.0050	--	26	--	--	--	--	
	688_S3A	689A_S3A	680.04	679.41	0.0055	--	--	115	--	--	--	
	689_S3A	698_S3A	681.23	681.15	0.0030	25	--	--	--	--	--	
	689A_S3A	RS_41	678.41	679.24	0.0030	--	--	--	--	--	--	
	69_S3A	68_S3A	672.95	672.79	0.0026	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1186
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages and to new pages

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418	522.0424	522.0430	522.0436	522.2424	608.0315	608.0318	608.0324	608.0330	608.0336	608.0412	608.0415	608.0418	608.0424	608.0430	608.0436
						CULVERT PIPE REINFORCED CONCRETE CLASS IV				CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV	STORM SEWER PIPE REINFORCED CONCRETE CLASS III					STORM SEWER PIPE REINFORCED CONCRETE CLASS IV					
						18-INCH	24-INCH	30-INCH	36-INCH	24X38-INCH	15-INCH	18-INCH	24-INCH	30-INCH	36-INCH	12-INCH	15-INCH	18-INCH	24-INCH	30-INCH	36-INCH
						LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF
	696_S3A	687_S3A	680.79	680.67	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	697_S3A	696_S3A	680.82	680.79	0.0034	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	698_S3A	697_S3A	680.90	680.82	0.0033	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	70_S3A	66_S3A	673.27	672.63	0.0030	--	--	--	--	--	--	--	--	--	--	--	214	--	--	--	--
	702_S3A	706_S3A	681.05	680.92	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	703_S3A	698_S3A	681.23	681.15	0.0030	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--	--
	706_S3A	696_S3A	680.92	680.79	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	71_S3A	70_S3A	673.30	673.27	0.0030	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--	--
	711_S3A	702_S3A	681.87	681.05	0.0045	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	712_S3A	711_S3A	681.95	681.87	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	26	--	--	--
	716_S3A	711_S3A	682.37	681.87	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	101	--	--	--
	719_S3A	716_S3A	682.75	682.37	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	74	--	--	--
	72_S3A	71_S3A	673.43	673.30	0.0030	--	--	--	--	--	--	--	--	--	--	--	45	--	--	--	--
	720_S3A	719_S3A	683.12	683.00	0.0050	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--	--
	726_S3A	RS_42	681.61	681.43	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	44	--	--	--
	727_S3A	727A_S3A	681.79	681.69	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	727A_S3A	726_S3A	681.69	681.61	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	20	--	--	--
	728_S3A	729_S3A	681.50	681.42	0.0033	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--	--
	729_S3A	729A_S3A	681.17	681.00	0.0037	--	--	--	--	--	--	--	--	--	--	--	--	34	--	--	--
	734_S3A	RS_43	679.11	678.90	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	43	--	--	--
	735_S3A	743_S3A	677.66	677.53	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	743_S3A	RS_44	677.53	677.34	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	39	--	--	--
	748_S3A	743_S3A	677.66	677.53	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	25	--	--	--
	75_S3A	76_S3A	676.29	675.25	0.0163	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	754_S3A	RS_45	678.48	677.70	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	52	--	--	--
	759_S3A	RS_46	679.38	678.60	0.0150	--	--	--	--	--	--	--	--	--	--	--	--	52	--	--	--
	764_S3A	RS_47	680.29	679.74	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	55	--	--	--
	766_S3A	764_S3A	681.59	680.29	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	130	--	--	--
	769_S3A	775_S3A	678.85	677.25	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	160	--	--	--
	774_S3A	775_S3A	677.34	677.25	0.0039	--	--	--	--	--	--	--	--	--	--	--	--	22	--	--	--
	775_S3A	776_S3A	677.25	676.97	0.0032	--	--	--	--	--	--	--	--	--	--	--	--	88	--	--	--
	781_S3A	774_S3A	678.00	677.34	0.0035	--	--	--	--	--	--	--	--	--	--	--	--	190	--	--	--
	783_S3A	782_S3A	675.26	675.00	0.0051	--	--	--	--	--	--	--	--	--	--	--	--	51	--	--	--
	788_S3A	783_S3A	675.31	675.26	0.0045	--	--	--	--	--	--	--	--	--	--	--	--	11	--	--	--
	790_S3A	789_S3A	675.22	675.20	0.0037	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	791_S3A	790_S3A	675.34	675.22	0.0037	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	795_S3A	791_S3A	675.38	675.34	0.0032	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	800_S3A	807_S3A	672.41	672.32	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	24	--	--	--
	801_S3A	808_S3A	672.62	672.50	0.0036	--	--	--	--	--	--	--	--	--	--	--	--	33	--	--	--
	802_S3A	800_S3A	672.45	672.41	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	806_S3A	RS_18	671.78	671.55	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	--	42	--	--
	807_S3A	806_S3A	672.32	672.28	0.0057	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	808_S3A	807_S3A	672.50	672.32	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	34	--	--	--
	812_S3A	816_S3A	672.45	672.40	0.0054	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	816_S3A	806_S3A	672.40	672.28	0.0054	--	--	--	--	--	--	--	--	--	--	--	--	23	--	--	--
	817_S3A	808_S3A	672.62	672.50	0.0059	--	--	--	--	--	--	--	--	--	--	--	--	20	--	--	--
	820_S3A	821_S3A	674.03	673.85	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	34	--	--	--
	821_S3A	822_S3A	673.85	673.78	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	862_S3A	862A_S3A	647.83	647.75	0.0076	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	866_S3A	870_S3A	644.92	644.28	0.0100	--	--	--	--	--	--	64	--	--	--	--	--	--	--	--	--

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1187
July 1, 2025

Page included in Addendum 1 due to shifting rows between pages

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
	696_S3A	687_S3A	680.79	680.67	0.0050	--	25	--	--	--	--	
	697_S3A	696_S3A	680.82	680.79	0.0034	--	6	--	--	--	--	
	698_S3A	697_S3A	680.90	680.82	0.0033	--	25	--	--	--	--	
	70_S3A	66_S3A	673.27	672.63	0.0030	--	--	--	--	--	--	
	702_S3A	706_S3A	681.05	680.92	0.0050	--	26	--	--	--	--	
	703_S3A	698_S3A	681.23	681.15	0.0030	--	--	--	--	--	--	
	706_S3A	696_S3A	680.92	680.79	0.0050	--	25	--	--	--	--	
	71_S3A	70_S3A	673.30	673.27	0.0030	--	--	--	--	--	--	
	711_S3A	702_S3A	681.87	681.05	0.0045	--	184	--	--	--	--	
	712_S3A	711_S3A	681.95	681.87	0.0030	--	--	--	--	--	--	
	716_S3A	711_S3A	682.37	681.87	0.0050	--	--	--	--	--	--	
	719_S3A	716_S3A	682.75	682.37	0.0050	--	--	--	--	--	--	
	72_S3A	71_S3A	673.43	673.30	0.0030	--	--	--	--	--	--	
	720_S3A	719_S3A	683.12	683.00	0.0050	--	--	--	--	--	--	
	726_S3A	RS_42	681.61	681.43	0.0040	--	--	--	--	--	--	
	727_S3A	727A_S3A	681.79	681.69	0.0040	--	--	--	--	--	--	
	727A_S3A	726_S3A	681.69	681.61	0.0040	--	--	--	--	--	--	
	728_S3A	729_S3A	681.50	681.42	0.0033	--	--	--	--	--	--	
	729_S3A	729A_S3A	681.17	681.00	0.0037	--	--	--	--	--	--	
	734_S3A	RS_43	679.11	678.90	0.0050	--	--	--	--	--	--	
	735_S3A	743_S3A	677.66	677.53	0.0050	--	--	--	--	--	--	
	743_S3A	RS_44	677.53	677.34	0.0050	--	--	--	--	--	--	
	748_S3A	743_S3A	677.66	677.53	0.0050	--	--	--	--	--	--	
	75_S3A	76_S3A	676.29	675.25	0.0163	--	--	--	--	64	--	
	754_S3A	RS_45	678.48	677.70	0.0150	--	--	--	--	--	--	
	759_S3A	RS_46	679.38	678.60	0.0150	--	--	--	--	--	--	
	764_S3A	RS_47	680.29	679.74	0.0100	--	--	--	--	--	--	
	766_S3A	764_S3A	681.59	680.29	0.0100	--	--	--	--	--	--	
	769_S3A	775_S3A	678.85	677.25	0.0100	--	--	--	--	--	--	
	774_S3A	775_S3A	677.34	677.25	0.0039	--	--	--	--	--	--	
	775_S3A	776_S3A	677.25	676.97	0.0032	--	--	--	--	--	--	
	781_S3A	774_S3A	678.00	677.34	0.0035	--	--	--	--	--	--	
	783_S3A	782_S3A	675.26	675.00	0.0051	--	--	--	--	--	--	
	788_S3A	783_S3A	675.31	675.26	0.0045	--	--	--	--	--	--	
	790_S3A	789_S3A	675.22	675.20	0.0037	--	--	--	6	--	--	
	791_S3A	790_S3A	675.34	675.22	0.0037	--	--	--	34	--	--	
	795_S3A	791_S3A	675.38	675.34	0.0032	--	--	--	11	--	--	
	800_S3A	807_S3A	672.41	672.32	0.0038	--	--	--	--	--	--	
	801_S3A	808_S3A	672.62	672.50	0.0036	--	--	--	--	--	--	
	802_S3A	800_S3A	672.45	672.41	0.0044	--	--	--	--	--	--	
	806_S3A	RS_18	671.78	671.55	0.0052	--	--	--	--	--	--	
	807_S3A	806_S3A	672.32	672.28	0.0057	--	--	--	--	--	--	
	808_S3A	807_S3A	672.50	672.32	0.0053	--	--	--	--	--	--	
	812_S3A	816_S3A	672.45	672.40	0.0054	--	--	--	--	--	--	
	816_S3A	806_S3A	672.40	672.28	0.0054	--	--	--	--	--	--	
	817_S3A	808_S3A	672.62	672.50	0.0059	--	--	--	--	--	--	
	820_S3A	821_S3A	674.03	673.85	0.0053	--	--	--	--	--	--	
	821_S3A	822_S3A	673.85	673.78	0.0053	--	--	--	--	--	--	
	862_S3A	862A_S3A	647.83	647.75	0.0076	--	--	--	--	--	--	
	866_S3A	870_S3A	644.92	644.28	0.0100	--	--	--	--	--	--	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1188
July 1, 2025

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
	870_S3A	RS_35	643.78	643.07	0.0100	--	--	--	--	--	--	--	--	--	--	--	--	--	71	--	--
	870A_S3A	870_S3A	643.86	643.78	0.0048	--	--	--	--	--	--	--	--	--	--	--	--	--	17	--	--
	879_S3A	878_S2A	645.90	645.59	0.0050	--	--	--	--	--	--	64	--	--	--	--	--	--	--	--	--
	884_S3A	885_S3A	652.07	652.04	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	890_S3A	891_S3A	656.32	656.28	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	896_S3A	897_S3A	663.36	663.31	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	9	--	--	--
	902_S3A	903_S3A	667.40	667.36	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	908_S3A	909_S3A	669.35	669.32	0.0036	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	913_S3A	912A_S2C	670.70	670.69	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	914_S3A	915_S3A	670.66	670.61	0.0058	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	920_S3A	921_S3A	671.91	671.87	0.0054	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	926_S3A	927_S3A	673.16	673.13	0.0040	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	932_S3A	933_S3A	673.91	673.87	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	938_S3A	939_S3A	674.34	674.31	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	944_S3A	945_S3A	676.20	676.17	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
(1)	EX_1007A	RS_34	674.45	674.05	0.0079	--	--	--	--	--	--	--	--	--	--	--	--	--	--	50	--
	RS_40	1029-S1A	674.08	673.53	0.0050	--	--	112	--	--	--	--	--	--	--	--	--	--	--	--	--
				STAGE 3A SUBTOTALS		42	256	214 (1)	51	0	83	142	161	108 (1)	0	31	618	2143	350	89	55
	1130-67-72 STAGE 3B																				
	1037_S3B	RS_31	672.93	671.13	0.0161	--	--	--	112	--	--	--	--	--	--	--	--	--	--	--	--
	114A_S3B	EX_114	677.49	677.46	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	118_S3B	EX 118	680.62	680.60	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	126A_S3B	EX_126	675.75	675.73	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	130A_S3B	EX_130	665.71	665.69	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	787_S3B	786A_S2A	676.47	676.44	0.0036	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	827_S3A	EX_111	674.19	673.90	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	830_S3B	EX_113	675.69	675.40	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	831_S3B	830_S3B	675.75	675.69	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	834_S3B	EX_115	677.80	677.52	0.0052	--	--	--	--	--	--	--	--	--	--	--	--	56	--	--	--
	835_S3B	834_S3B	677.86	677.80	0.0047	--	--	--	--	--	--	--	--	--	--	--	--	12	--	--	--
	855_S3B	855A_S3B	658.59	658.54	0.0044	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--
	857_S3B	856B_S2A	650.41	650.38	0.0039	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	858_S3B	858A_S3B	652.34	652.29	0.0062	--	--	--	--	--	--	--	--	--	--	--	--	8	--	--	--
	873_S2A	RS_32	641.66	641.51	0.0050	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	EX_115	114A_S3B	677.52	677.49	0.0038	--	--	--	--	--	--	--	--	--	--	--	--	7	--	--	--
	EX_119	118_S3B	680.65	680.62	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	EX_127	126A_S3B	675.78	675.75	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
	EX_131	130A_S3B	665.74	665.71	0.0041	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--
				STAGE 3B SUBTOTALS		0	0	0 (1)	112	0	0	0	0	0 (1)	0	0	36	238	0	0	0
				STAGE 3 SUBTOTALS		42	256	214	163	0	83	142	161	108 (1)	0	31	654	2381	350	89	55

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STORM SEWER PIPES CONTINUED

						608.0515	608.0518	608.0524	608.2414	608.2419	608.2429	
						STORM SEWER PIPE REINFORCED CONCRETE CLASS V			STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV			
CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	15-INCH LF	18-INCH LF	24-INCH LF	14X23-INCH LF	19X30-INCH LF	29X45-INCH LF	COMMENTS
	870_S3A	RS_35	643.78	643.07	0.0100	--	--	--	--	--	--	
	870A_S3A	870_S3A	643.86	643.78	0.0048	--	--	--	--	--	--	
	879_S3A	878_S2A	645.90	645.59	0.0050	--	--	--	--	--	--	
	884_S3A	885_S3A	652.07	652.04	0.0040	--	--	--	--	--	--	
	890_S3A	891_S3A	656.32	656.28	0.0044	--	--	--	--	--	--	
	896_S3A	897_S3A	663.36	663.31	0.0062	--	--	--	--	--	--	
	902_S3A	903_S3A	667.40	667.36	0.0044	--	--	--	--	--	--	
	908_S3A	909_S3A	669.35	669.32	0.0036	--	--	--	--	--	--	
	913_S3A	912A_S2C	670.70	670.69	0.0028	--	--	--	--	--	--	
	914_S3A	915_S3A	670.66	670.61	0.0058	--	--	--	--	--	--	
	920_S3A	921_S3A	671.91	671.87	0.0054	--	--	--	--	--	--	
	926_S3A	927_S3A	673.16	673.13	0.0040	--	--	--	7	--	--	
	932_S3A	933_S3A	673.91	673.87	0.0050	--	--	--	8	--	--	
	938_S3A	939_S3A	674.34	674.31	0.0030	--	--	--	--	--	--	
	944_S3A	945_S3A	676.20	676.17	0.0050	--	--	--	8	--	--	
1	EX_1007A	RS_34	674.45	674.05	0.0079	--	--	--	--	--	--	
	RS_40	1029-S1A	674.08	673.53	0.0050	--	--	--	--	--	--	
				STAGE 3A SUBTOTALS		25	317	115	74	64	0	
	1130-67-72 STAGE 3B											
	1037_S3B	RS_31	672.93	671.13	0.0161	--	--	--	--	--	--	
	114A_S3B	EX_114	677.49	677.46	0.0038	--	--	--	--	--	--	
	118_S3B	EX 118	680.62	680.60	0.0041	--	--	--	--	--	--	
	126A_S3B	EX_126	675.75	675.73	0.0041	--	--	--	--	--	--	
	130A_S3B	EX_130	665.71	665.69	0.0041	--	--	--	--	--	--	
	787_S3B	786A_S2A	676.47	676.44	0.0036	--	--	--	--	--	--	
	827_S3A	EX_111	674.19	673.90	0.0052	--	--	--	--	--	--	
	830_S3B	EX_113	675.69	675.40	0.0052	--	--	--	--	--	--	
	831_S3B	830_S3B	675.75	675.69	0.0052	--	--	--	--	--	--	
	834_S3B	EX_115	677.80	677.52	0.0052	--	--	--	--	--	--	
	835_S3B	834_S3B	677.86	677.80	0.0047	--	--	--	--	--	--	
	855_S3B	855A_S3B	658.59	658.54	0.0044	--	--	--	--	--	--	
	857_S3B	856B_S2A	650.41	650.38	0.0039	--	--	--	--	--	--	
	858_S3B	858A_S3B	652.34	652.29	0.0062	--	--	--	--	--	--	
	873_S2A	RS_32	641.66	641.51	0.0050	--	--	--	--	--	29	
	EX_115	114A_S3B	677.52	677.49	0.0038	--	--	--	--	--	--	
	EX_119	118_S3B	680.65	680.62	0.0041	--	--	--	--	--	--	
	EX_127	126A_S3B	675.78	675.75	0.0041	--	--	--	--	--	--	
	EX_131	130A_S3B	665.74	665.71	0.0041	--	--	--	--	--	--	
				STAGE 3B SUBTOTALS		0	0	0	0	0	29	
				STAGE 3 SUBTOTALS		25	317	115	74	64	29	

STORM SEWER PIPES

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	522.0436 CULVERT PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF	522.2424 CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 24X38-INCH LF	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH LF	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH LF	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH LF	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH LF	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH LF	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH LF	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH LF	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH LF	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH LF	608.0430 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 30-INCH LF	608.0436 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 36-INCH LF
1000	1130-67-72 STAGE 4A																					
	41_S4A	40_S4A	681.18	681.05	0.0030	--	--	--	--	44	--	--	--	--	--	--	--	--	--	--	--	--
	46_S4A	45_S4A	681.69	681.61	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	47_S4A	46_S4A	681.82	681.69	0.0028	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	48_S4A	47_S4A	681.87	681.82	0.0027	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	51_S4A	50_S4A	681.81	681.77	0.0042	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	52_S4A	51_S4A	682.60	681.81	0.0042	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	53_S4A	52_S4A	682.75	682.60	0.0053	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	54_S4A	52_S4A	682.79	682.68	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	35	--	--	--	--
	55_S4A	54_S4A	682.90	682.79	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	39	--	--	--	--
	56_S4A	55_S4A	683.10	682.90	0.0030	--	--	--	--	--	--	--	--	--	--	--	--	66	--	--	--	--
	59_S4A	58_S4A	686.96	686.31	0.0049	--	--	--	--	--	--	--	--	--	--	--	--	--	132	--	--	--
				STAGE 4A SUBTOTALS		0	0	0	0	44	0	0	0	0	0	0	0	140	132	0	0	
				STAGE 4 SUBTOTALS		0	0	0	0	44	0	0	0	0	0	0	0	140	132	0	0	
							1					1										
				1130-67-72 TOTALS		42	494	530	331	44	96	1739	2594	300	679	31	765	7177	2562	1117	1240	

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Added Sheet 1189A
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1189A	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'

Page included in Addendum 1 due to shifting rows between pages and to new pages

STORM SEWER PIPES CONTINUED

CATEGORY	FROM	TO	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	608.0515 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 15-INCH LF	608.0518 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 18-INCH LF	608.0524 STORM SEWER PIPE REINFORCED CONCRETE CLASS V 24-INCH LF	608.2414 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 14X23-INCH LF	608.2419 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 19X30-INCH LF	608.2429 STORM SEWER PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL CLASS HE-IV 29X45-INCH LF	COMMENTS
1000	1130-67-72 STAGE 4A											
	41_S4A	40_S4A	681.18	681.05	0.0030	--	--	--	--	--	--	
	46_S4A	45_S4A	681.69	681.61	0.0028	--	--	--	28	--	--	
	47_S4A	46_S4A	681.82	681.69	0.0028	--	--	--	46	--	--	
	48_S4A	47_S4A	681.87	681.82	0.0027	--	--	--	18	--	--	
	51_S4A	50_S4A	681.81	681.77	0.0042	--	--	--	--	9	--	
	52_S4A	51_S4A	682.60	681.81	0.0042	--	--	--	--	191	--	
	53_S4A	52_S4A	682.75	682.60	0.0053	--	--	--	--	28	--	
	54_S4A	52_S4A	682.79	682.68	0.0030	--	--	--	--	--	--	
	55_S4A	54_S4A	682.90	682.79	0.0030	--	--	--	--	--	--	
	56_S4A	55_S4A	683.10	682.90	0.0030	--	--	--	--	--	--	
	59_S4A	58_S4A	686.96	686.31	0.0049	--	--	--	--	--	--	
				STAGE 4A SUBTOTALS		0	0	0	92	228	0	
				STAGE 4 SUBTOTALS		0	0	0	92	228	0	
				1130-67-72 TOTALS		25	317	115	166	292	189	

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Added Sheet 1189B
July 1, 2025

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1190
July 1, 2025

STORM SEWER ENDWALLS

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	INVERT ELEVATION	522.1012 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 12-INCH EACH	522.1015 15-INCH EACH	522.1018 18-INCH EACH	522.1024 24-INCH EACH	522.1030 30-INCH EACH	522.1036 36-INCH EACH	522.2614 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL 14X23-INCH EACH	522.2619 19X30-INCH EACH	633.5200 MARKERS CULVERT END EACH	COMMENTS
1000	1130-67-72 STAGE 1A														
(1)	~~R/L NB~~	~~1005_S1A~~	~~1258+00.36~~	~~82.93' RT~~	~~683.19~~	--	--	--	--	~~1~~	--	--	--	~~1~~	
(1)	~~R/L NB~~	~~1029_S1A~~	~~1327+95.24~~	~~85.24' RT~~	~~673.53~~	--	--	--	--	~~1~~	--	--	--	~~1~~	
(1)	~~R/L NB~~	~~532B_S1A~~	~~1280+50.74~~	~~41.97' RT~~	~~685.71~~	--	--	--	~~1~~	--	--	--	--	~~1~~	
(1)	~~R/L NB~~	~~650_S1A~~	~~1331+36.91~~	~~63.71' RT~~	~~677.87~~	--	--	--	--	~~1~~	--	--	--	~~1~~	
	R/L NB	857A_S1A	1435+71.86	185.28' RT	638.00	--	--	--	1	--	--	--	--	1	
	R/L NB	857C_S1A	1435+96.09	193.30' RT	637.74	--	--	--	1	--	--	--	--	1	
	R/L NB	875_S1A	1434+00.34	146.52' RT	640.81	--	--	--	--	--	1	--	--	1	
				STAGE 1A SUBTOTALS		0	0	0	2	0	1	0	0	3	
										(1)				(1)	
1000	1130-67-72 STAGE 1B														
	FRCO	54T_S1B	15+50.66	81.01' RT	653.05	--	--	--	1	--	--	--	--	1	TEMPORARY ENDWALL
				STAGE 1B SUBTOTALS		0	0	0	1	0	0	0	0	1	
1000	1130-67-72 STAGE 1C														
(1)	R/L NB	840T_S1C	1408+18.09	122.58' LT	669.38	--	--	--	1	--	--	--	--	1	
(1)	R/L NB	841T_S1C	1407+85.29	154.57' LT	669.84	--	--	--	1	--	--	--	--	1	
				STAGE 1C SUBTOTALS		0	0	0	2	0	0	0	0	2	
				STAGE 1 SUBTOTALS		0	0	0	5	0	1	0	0	6	
										(1)				(1)	
1000	1130-67-72 STAGE 2A														
	R/L SB	1004_S2A	1257+78.04	125.17' LT	681.82	--	--	--	--	1	--	--	--	1	
	R/L SB	1009_S2A	1466+22.76	41.92' LT	676.70	--	--	1	--	--	--	--	--	1	
	R/L SB	1006B_S2A	1465+12.34	226.70' LT	671.79	--	--	--	--	1	--	--	--	1	
	R/L SB	1015_S2A	1468+98.23	41.83' LT	677.86	--	--	1	--	--	--	--	--	1	
	R/L SB	1026_S2A	1326+94.50	148.30' LT	675.17	--	--	--	--	1	--	--	--	1	
	R/L SB	1027_S2A	1326+04.08	97.88' LT	674.95	--	--	--	--	1	--	--	--	1	
	R/L SB	1028-S2A	1326+98.15	66.46' LT	674.62	--	--	--	--	1	--	--	--	1	
	R/L SB	1036_S2A	1390+86.94	126.84' LT	668.43	--	--	--	--	--	1	--	--	1	
	R/L SB	473_S2A	1246+27.51	53.23' LT	699.31	--	--	1	--	--	--	--	--	1	
	R/L SB	474_S2A	1252+28.97	47.63' LT	698.93	--	--	1	--	--	--	--	--	1	
	R/L SB	480_S2A	1253+77.51	47.10' LT	697.06	--	--	1	--	--	--	--	--	1	
	R/L SB	484_S2A	1255+72.51	49.07' LT	694.10	--	--	1	--	--	--	--	--	1	
	R/L SB	488_S2A	1258+27.51	46.74' LT	691.78	--	--	1	--	--	--	--	--	1	
	R/L SB	492_S2A	1261+27.51	48.88' LT	689.72	--	--	1	--	--	--	--	--	1	
	R/L SB	492B_S2A	1260+78.55	121.73' LT	683.94	--	--	--	1	--	--	--	--	1	
	R/L SB	496_S2A	1264+27.51	46.91' LT	689.33	--	--	1	--	--	--	--	--	1	
	R/L SB	500_S2A	1267+27.51	47.34' LT	687.99	--	--	1	--	--	--	--	--	1	
	R/L SB	504_S2A	1270+27.51	45.00' LT	687.71	--	--	1	--	--	--	--	--	1	
	R/L SB	508_S2A	1273+27.51	42.56' LT	687.45	--	--	1	--	--	--	--	--	1	
	R/L SB	512_S2A	1275+77.51	44.18' LT	685.88	--	--	1	--	--	--	--	--	1	
	R/L SB	532A_S2A	1280+29.89	46.32' LT	684.06	--	--	--	1	--	--	--	--	1	
	R/L SB	532C_S2A	1280+42.66	75.19' LT	683.80	--	--	--	1	--	--	--	--	1	
	R/L SB	532D_S2A	1280+79.95	117.24' LT	683.46	--	--	--	1	--	--	--	--	1	
	R/L SB	532E_S2A	1280+37.23	77.71' LT	683.80	--	--	--	1	--	--	--	--	1	
	R/L SB	532F_S2A	1280+73.80	118.80' LT	683.45	--	--	--	1	--	--	--	--	1	
	R/L SB	533_S2A	1279+47.46	45.05' LT	684.37	--	--	--	1	--	--	--	--	1	
	R/L SB	534_S2A	1282+27.51	43.43' LT	687.31	--	--	1	--	--	--	--	--	1	
	R/L SB	540_S2A	1284+77.51	43.22' LT	691.82	--	--	1	--	--	--	--	--	1	
	R/L SB	546_S2A	1287+27.51	43.92' LT	696.06	--	--	1	--	--	--	--	--	1	
	R/L SB	550_S2A	1289+25.62	44.11' LT	699.11	--	--	1	--	--	--	--	--	1	

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STORM SEWER ENDWALLS

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	INVERT ELEVATION	522.1012 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 12-INCH EACH	522.1015 15-INCH EACH	522.1018 18-INCH EACH	522.1024 24-INCH EACH	522.1030 30-INCH EACH	522.1036 36-INCH EACH	522.2614 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL 14X23-INCH EACH	522.2619 19X30-INCH EACH	633.5200 MARKERS CULVERT END EACH	COMMENTS
	R/L SB	556_S2A	1291+23.67	42.41' LT	702.25	--	--	1	--	--	--	--	--	1	
	R/L SB	560_S2A	1293+21.73	46.31' LT	702.74	--	--	1	--	--	--	--	--	1	
	R/L SB	564_S2A	1297+17.84	46.31' LT	702.91	--	--	1	--	--	--	--	--	1	
	R/L SB	568_S2A	1299+16.75	42.70' LT	703.06	--	--	1	--	--	--	--	--	1	
	R/L SB	574_S2A	1301+66.75	42.87' LT	700.00	--	--	1	--	--	--	--	--	1	
	R/L SB	580_S2A	1304+16.75	43.13' LT	696.90	--	--	1	--	--	--	--	--	1	
	R/L SB	586_S2A	1307+37.06	43.65' LT	693.03	--	--	1	--	--	--	--	--	1	
	R/L SB	598_S2A	1310+17.03	59.17' LT	686.26	--	--	--	--	1	--	--	--	1	
	R/L SB	610_S2A	1313+56.75	44.34' LT	693.21	--	--	1	--	--	--	--	--	1	
	R/L SB	616_S2A	1315+96.75	47.31' LT	694.86	--	--	1	--	--	--	--	--	1	
	R/L SB	622_S2A	1320+67.37	53.46' LT	692.49	--	--	1	--	--	--	--	--	1	
	R/L SB	628_S2A	1323+50.85	56.62' LT	688.22	--	--	1	--	--	--	--	--	1	
	R/L SB	638_S2A	1326+71.05	42.42' LT	685.04	--	--	1	--	--	--	--	--	1	
	R/L SB	642_S2A	1328+76.45	43.74' LT	681.41	--	--	1	--	--	--	--	--	1	
	R/L SB	682_S2A	1347+66.28	90.31' LT	677.45	--	--	--	--	--	1	--	--	1	
	R/L SB	749.1-S2A	1364+20.30	262.89' LT	674.00	--	--	--	1	--	--	--	--	1	
	R/L SB	749.3-S2A	1363+47.88	237.57' LT	673.16	--	--	--	1	--	--	--	--	1	
	R/L SB	749_S2A	1365+30.96	133.30' LT	674.01	--	--	--	--	--	1	--	--	1	
	R/L SB	809_S2A	1390+25.75	123.32' LT	668.24	--	--	--	--	--	1	--	--	1	
	R/L SB	819_S2A	1391+99.41	174.61' LT	665.00	--	--	--	--	--	1	--	--	1	
	R/L SB	819A_S2A	1391+23.81	228.90' LT	665.00	--	--	--	1	--	--	--	--	1	
	R/L SB	819C_S2A	1390+80.12	231.78' LT	664.14	--	--	--	1	--	--	--	--	1	
	R/L NB	867A_S2A	1433+17.02	104.52' LT	646.34	--	--	1	--	--	--	--	--	1	
	R/L SB	880_S2A	1437+67.25	46.72' LT	650.06	--	--	1	--	--	--	--	--	1	
	R/L SB	886_S2A	1439+64.16	43.63' LT	656.20	--	--	1	--	--	--	--	--	1	
	R/L SB	892_S2A	1442+63.74	43.36' LT	663.26	--	--	1	--	--	--	--	--	1	
	R/L SB	898_S2A	1445+64.07	42.35' LT	667.81	--	--	1	--	--	--	--	--	1	
	R/L SB	904_S2A	1448+14.16	41.49' LT	669.61	--	--	1	--	--	--	--	--	1	
	R/L SB	910_S2A	1450+64.02	41.94' LT	670.47	--	--	1	--	--	--	--	--	1	
	R/L SB	916_S2A	1453+14.16	41.85' LT	671.48	--	--	1	--	--	--	--	--	1	
	R/L SB	922_S2A	1455+64.17	41.86' LT	672.47	--	--	1	--	--	--	--	--	1	
	R/L SB	928_S2A	1458+14.16	41.82' LT	673.55	--	--	1	--	--	--	--	--	1	
	R/L SB	934_S2A	1460+64.17	42.02' LT	674.44	--	--	1	--	--	--	--	--	1	
	R/L SB	940_S2A	1463+64.20	42.01' LT	675.65	--	--	1	--	--	--	--	--	1	
					STAGE 2A SUBTOTALS	0	0	42	11	6	5	0	0	64	
					STAGE 2 SUBTOTALS	0	0	42	11	6	5	0	0	64	
1000	1130-67-72 STAGE 3A														
	R/L NB	495A_S3A	1261+34.98	167.13' RT	688.35	--	--	--	1	--	--	--	--	1	
	R/L NB	495B_S3A	1261+39.05	235.80' RT	688.74	--	--	--	1	--	--	--	--	1	
	R/L NB	517B_S3A	1278+90.21	142.18' RT	686.72	--	--	--	1	--	--	--	--	1	
	R/L NB	517A_S3A	1278+90.57	75.68' RT	686.26	--	--	--	1	--	--	--	--	1	
	R/L NB	524_S3A	1279+29.00	40.31' RT	686.27	--	--	1	--	--	--	--	--	1	
1	R/L NB	532B_S3A	1280+50.74	41.97' RT	685.71	--	--	--	1	--	--	--	--	1	
	R/L NB	539_S3A	1282+50.00	40.51' RT	688.65	--	--	1	--	--	--	--	--	1	
	R/L NB	545_S3A	1285+00.00	41.82' RT	692.65	--	--	1	--	--	--	--	--	1	
	R/L NB	555_S3A	1289+50.00	44.69' RT	700.95	--	--	1	--	--	--	--	--	1	
	R/L NB	573_S3A	1299+50.00	44.09' RT	703.35	--	--	1	--	--	--	--	--	1	
	R/L NB	579_S3A	1302+00.00	42.33' RT	700.37	--	--	1	--	--	--	--	--	1	
	R/L NB	585_S3A	1304+50.00	42.55' RT	697.25	--	--	1	--	--	--	--	--	1	
	R/L NB	585A_S3A	1305+70.46	115.96' RT	695.99	--	--	1	--	--	--	--	--	1	
	R/L NB	585B_S3A	1305+71.42	71.51' RT	695.50	--	--	1	--	--	--	--	--	1	
	R/L NB	591_S3A	1307+69.79	43.23' RT	693.20	--	--	1	--	--	--	--	--	1	

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STORM SEWER ENDWALLS

						522.1012	522.1015	522.1018	522.1024	522.1030	522.1036	522.2614	522.2619	633.5200	
						APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE						APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL		MARKERS CULVERT END	
CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	INVERT ELEVATION	12-INCH EACH	15-INCH EACH	18-INCH EACH	24-INCH EACH	30-INCH EACH	36-INCH EACH	14X23-INCH EACH	19X30-INCH EACH	EACH	COMMENTS
	R/L NB	603_S3A	1310+50.36	44.21' RT	690.75	--	--	--	1	--	--	--	--	1	
	R/L NB	615_S3A	1313+90.00	43.24' RT	693.04	--	--	1	--	--	--	--	--	1	
	R/L NB	615B_S3A	1313+90.04	116.67' RT	692.15	--	--	1	--	--	--	--	--	1	
	R/L NB	615A_S3A	1313+91.31	74.65' RT	691.98	--	--	1	--	--	--	--	--	1	
	WRT	622A_S3A	51+33.00	84.99' RT	668.00	--	--	--	1	--	--	--	--	1	
	WRT	622P_S3A	1315+67.03	63.04' LT	668.00	--	1	--	--	--	--	--	--	1	
	WRT	622D_S3A	1316+21.22	72.61' LT	668.00	--	--	--	1	--	--	--	--	1	
	R/L NB	621_S3A	1316+30.00	43.72' RT	694.49	--	--	1	--	--	--	--	--	1	
	WRT	622E_S3A	1316+85.65	26.86' RT	669.52	--	--	--	1	--	--	--	--	1	
	R/L NB	627_S3A	1321+35.27	40.66' RT	695.20	--	--	1	--	--	--	--	--	1	
	R/L NB	633_S3A	1324+35.42	59.58' RT	689.85	--	--	1	--	--	--	--	--	1	
	R/L NB	641B_S3A	1327+07.90	61.90' RT	684.41	--	1	--	--	--	--	--	--	1	
	R/L NB	1030_S3A	1328+13.72	118.01' RT	673.31	--	--	--	--	--	1	--	--	1	
	R/L NB	1031_S3A	1328+49.63	157.07' RT	672.88	--	--	--	--	--	1	--	--	1	
	R/L NB	645B_S3A	1329+13.15	58.31' RT	681.47	--	1	--	--	--	--	--	--	1	
1	R/L NB	650_S3A	1331+36.91	63.71' RT	677.87	--	--	--	--	1	--	--	--	1	
	R/L NB	659B_S3A	1334+28.62	57.57' RT	683.59	--	1	--	--	--	--	--	--	1	
	R/L NB	664B_S3A	1336+28.55	58.23' RT	685.32	--	1	--	--	--	--	--	--	1	
	R/L NB	668B_S3A	1338+29.97	59.85' RT	687.04	--	1	--	--	--	--	--	--	1	
	R/L NB	672B_S3A	1343+46.80	67.83' RT	684.20	--	1	--	--	--	--	--	--	1	
	R/L NB	677B_S3A	1346+44.67	76.62' RT	681.80	--	1	--	--	--	--	--	--	1	
	R/L NB	1033_S3A	1347+43.79	167.01' RT	681.95	--	--	--	1	--	--	--	--	1	
	R/L NB	681_S3A	1347+50.00	74.99' RT	681.09	--	--	1	--	--	--	--	--	1	
	R/L NB	1032_S3A	1347+50.44	111.53' RT	681.52	--	--	--	1	--	--	--	--	1	
	R/L NB	684_S3A	1347+99.98	77.78' RT	679.13	--	--	--	--	1	--	--	--	1	
	R/L NB	729A_S3A	1360+06.03	113.35' RT	681.00	--	--	1	--	--	--	--	--	1	
	R/L NB	776_S3A	1379+10.00	150.10' RT	676.97	--	--	1	--	--	--	--	--	1	
	R/L NB	782_S3A	1384+09.57	91.08' RT	675.00	--	--	1	--	--	--	--	--	1	
	R/L NB	789_S3A	1386+90.91	80.04' RT	675.20	--	--	--	--	--	--	1	--	1	
	R/L NB	822_S3A	1393+38.42	85.85' RT	673.79	--	--	1	--	--	--	--	--	1	
	R/L NB	855A_S3B	1425+50.00	57.77' RT	658.54	--	--	1	--	--	--	--	--	1	
	R/L NB	858A_S3B	1427+99.76	50.87' RT	652.29	--	--	1	--	--	--	--	--	1	
	R/L NB	862A_S3A	1430+00.00	51.56' RT	647.75	--	--	1	--	--	--	--	--	1	
	R/L NB	870A_S3A	1433+06.67	55.96' RT	643.86	--	--	--	1	--	--	--	--	1	
	R/L NB	885_S3A	1438+03.09	48.72' RT	652.04	--	--	1	--	--	--	--	--	1	
	R/L NB	891_S3A	1440+00.00	43.95' RT	656.28	--	--	1	--	--	--	--	--	1	
	R/L NB	897_S3A	1443+00.00	43.26' RT	663.31	--	--	1	--	--	--	--	--	1	
	R/L NB	903_S3A	1446+00.00	43.46' RT	667.36	--	--	1	--	--	--	--	--	1	
	R/L NB	909_S3A	1448+50.00	42.28' RT	669.32	--	--	1	--	--	--	--	--	1	
	R/L NB	915_S3A	1451+00.22	41.66' RT	670.61	--	--	1	--	--	--	--	--	1	
	R/L NB	921_S3A	1453+50.02	41.03' RT	671.87	--	--	1	--	--	--	--	--	1	
	R/L NB	927_S3A	1456+00.15	41.01' RT	673.13	--	--	--	--	--	--	1	--	1	
	R/L NB	933_S3A	1458+50.00	41.81' RT	673.87	--	--	--	--	--	--	1	--	1	
	R/L NB	939_S3A	1461+00.01	42.25' RT	674.31	--	--	1	--	--	--	--	--	1	
	R/L NB	945_S3A	1464+00.19	41.50' RT	676.17	--	--	--	--	--	--	1	--	1	
1	R/L NB	1005_S3A	1258+00.36	82.93' RT	683.19	--	--	--	--	1	--	--	--	1	
	R/L NB	1007C_S3A	1467+02.78	48.18' RT	675.85	--	--	1	--	--	--	--	--	1	
	R/L NB	1011_S3A	1469+32.94	41.42' RT	678.02	--	--	1	--	--	--	--	--	1	
1	R/L NB	1029_S3A	1327+95.24	85.24' RT	673.53	--	--	--	--	1	--	--	--	1	
	R/L NB	1041_S3A	1472+00.49	45.94' RT	679.33	--	--	1	--	--	--	--	--	1	

STORM SEWER ENDWALLS

CATEGORY	LOCATION	STRUCTURE	STATION	OFFSET	INVERT ELEVATION	522.1012 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 12-INCH EACH	522.1015 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 15-INCH EACH	522.1018 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 18-INCH EACH	522.1024 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 24-INCH EACH	522.1030 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 30-INCH EACH	522.1036 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 36-INCH EACH	522.2614 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL 14X23-INCH EACH	522.2619 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE HORIZONTAL ELLIPTICAL 19X30-INCH EACH	633.5200 MARKERS CULVERT END EACH	COMMENTS
	WRT	622G_S3A	50+60.53	26.69' LT	666.67	--	--	--	1	--	--	--	--	1	
	WRT	622F_S3A	50+94.16	29.09' RT	667.21	--	--	--	1	--	--	--	--	1	
	WRT	622C_S3A	51+07.54	51.02' RT	667.79	--	--	--	1	--	--	--	--	1	
	WRT	60_S3A	55+19.41	78.24' LT	672.45	--	--	--	1	--	--	--	--	--	
	WRT	61_S3A	55+87.07	71.14' LT	672.79	--	--	--	1	--	--	--	--	--	
	WRT	63_S3A	55+85.87	50.50' RT	671.27	1.00	--	--	--	--	--	--	--	1	
	WRT	65_S3A	56+74.05	44.64' RT	672.49	--	1	--	--	--	--	--	--	1	
	WRT	75_S3A	61+52.05	77.32' RT	676.29	--	--	--	--	--	--	--	1	1	
	WRT	76_S3A	62+15.64	72.45' RT	675.25	--	--	--	--	--	--	--	1	1	
					STAGE 3A SUBTOTALS	1	9	35	17	4	2	4	2	72	
										1				1	
1000	1130-67-72 STAGE 3B														
	R/L NB	1037_S3B	1392+17.49	79.99' RT	672.93	--	--	--	--	--	1	--	--	1	
					STAGE 3B SUBTOTALS	0	0	0	0	0	1	0	0	1	
					STAGE 3 SUBTOTALS	1	9	35	17	4	3	4	2	73	
										1				1	
1000	1130-67-72 STAGE 4A														
	CTH JJ	40_S4A	22+15.69	94.86' RT	681.05	--	--	--	1	--	--	--	--	--	
	CTH JJ	41_S4A	22+58.74	104.82' RT	681.18	--	--	--	1	--	--	--	--	--	
	CTH JJ	45_S4A	23+71.64	49.77' RT	681.61	--	--	--	--	--	--	1	--	1	
	CTH JJ	48_S4A	23+74.93	42.51' LT	681.87	--	--	--	--	--	--	1	--	1	
	CTH JJ	50_S4A	24+22.39	48.08' RT	681.77	--	--	--	--	--	--	--	1	1	
	CTH JJ	53_S4A	26+46.58	58.91' RT	682.75	--	--	--	--	--	--	--	1	1	
	CTH JJ	56_S4A	26+82.92	72.25' LT	683.10	--	--	1	--	--	--	--	--	1	
	CTH JJ	58_S4A	28+45.70	60.94' RT	686.31	--	--	--	1	--	--	--	--	--	
	CTH JJ	59_S4A	28+69.12	69.40' LT	686.96	--	--	--	1	--	--	--	--	--	
					STAGE 4A SUBTOTALS	0	0	1	4	0	0	2	2	5	
					STAGE 4 SUBTOTALS	0	0	1	4	0	0	2	2	5	
									1					1	
					1130-67-72 TOTALS	1	9	78	37	10	9	6	4	148	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1193
July 1, 2025

COVER PLATES

CATEGORY	ROADWAY	STRUCTURE ID	611.8120.S COVER PLATES TEMPORARY EACH	SPV.0060.016 REMOVING COVER PLATES EACH	NOTES
1000	1130-67-72 STAGE 1A				
	~~R/L NB~~	~~649A_S1A~~	~~2~~	~~--~~	~~REMOVE IN STAGE 3A~~
1	~~R/L NB~~	~~649C_S1A~~	~~2~~	~~--~~	~~REMOVE IN STAGE 3A~~
	~~R/L NB~~	~~649_S1A~~	~~2~~	~~--~~	~~REMOVE IN STAGE 3A~~
	R/L NB	856A_S1A	2	--	REMOVE IN STAGE 3B
	R/L NB	874_S1A	2	--	REMOVE IN STAGE 3A
	STAGE 1A SUBTOTALS		4	0	
			1		
1000	1130-67-72 STAGE 1C				
	R/L SB	421AT_S1C	2	--	REMOVE IN STAGE 2C
	STAGE 1C SUBTOTALS		2	0	
	STAGE 1 SUBTOTALS		6	0	
			1		
1000	1130-67-72 STAGE 2A				
	R/L SB	477_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	483_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	487_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	499_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	503_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	511A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	516_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	542A_S2A	1	--	REMOVE IN STAGE 3A
	R/L SB	558A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	563_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	567_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	595_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	601A_S2A	1	--	REMOVE IN STAGE 3A
	R/L SB	612A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	625_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	631_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	640A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	648_S2A	2	--	REMOVE IN STAGE 3A
1	R/L NB	649_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	649B_S2A	1	--	REMOVE IN STAGE 3A
	R/L SB	652A_S2A	1	--	REMOVE IN STAGE 3A
1	~~R/L NB~~	~~654_S2A~~	~~2~~	~~--~~	~~REMOVE IN STAGE 3A~~
	R/L NB	659_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	663A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	668_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	672_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	677_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	677B_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	686_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	695_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	695A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	715_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	725_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	733_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	736_S2A	2	--	REMOVE IN STAGE 3A

CATEGORY	ROADWAY	STRUCTURE ID	611.8120.S COVER PLATES TEMPORARY EACH	SPV.0060.016 REMOVING COVER PLATES EACH	NOTES
1000	1130-67-72 STAGE 2A CONT.				
	R/L NB	740_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	740A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	747_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	753_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	758_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	763_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	767A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	773_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	780_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	786_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	786A_S2A	1	--	REMOVE IN STAGE 3B
	R/L SB	793_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	798_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	798A_S2A	1	--	REMOVE IN STAGE 3B
	R/L SB	798B_S2A	1	--	REMOVE IN STAGE 3B
	R/L NB	799_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	804_S2A	2	--	REMOVE IN STAGE 2C
	R/L NB	805_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	811_S2A	2	--	REMOVE IN STAGE 2C
	R/L NB	815_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	825A_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	856_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	860_S2A	2	--	REMOVE IN STAGE 2C
	R/L NB	861_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	864_S2A	2	--	REMOVE IN STAGE 2C
	R/L NB	865_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	868_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	868A_S2A	1	--	REMOVE IN STAGE 3B
	R/L SB	868B_S2A	1	--	REMOVE IN STAGE 3B
	R/L NB	869_S2A	2	--	REMOVE IN STAGE 3B
	R/L SB	872_S2A	2	--	REMOVE IN STAGE 2C
	R/L NB	873_S2A	2	--	REMOVE IN STAGE 3B
	R/L NB	878_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	883_S2A	2	--	REMOVE IN STAGE 3A
	R/L NB	889_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	894_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	894A_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	895_S2A	2	--	REMOVE IN STAGE 3A
	R/L SB	930_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	930A_S2A	1	--	REMOVE IN STAGE 3A
	R/L SB	936_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	942_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	1003_S2A	2	--	REMOVE IN STAGE 2C
	R/L SB	1003A_S2A	1	--	REMOVE IN STAGE 3A
	R/L SB	1013_S2A	2	--	REMOVE IN STAGE 3A
	STAGE 2A SUBTOTALS		137	0	
			1		

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1195
July 1, 2025

COVER PLATES

CATEGORY	ROADWAY	STRUCTURE ID	611.8120.S COVER PLATES TEMPORARY EACH	SPV.0060.016 REMOVING COVER PLATES EACH	NOTES
1000	1130-67-72 STAGE 2B				
	R/L SB	787T_S2A	1	--	REMOVE IN STAGE 3A
	R/L NB	814_S2B	2	--	REMOVE IN STAGE 3B
		STAGE 2B SUBTOTALS	3	0	
1000	1130-67-72 STAGE 2C				
	R/L NB	873T_S1A	2	--	REMOVE IN STAGE 3A
	R/L SB	901_S2C	2	--	REMOVE IN STAGE 3A
	R/L SB	912A_S2C	1	--	REMOVE IN STAGE 3A
	R/L SB	EX_110	--	2	
	R/L SB	EX_112	--	2	
	R/L SB	EX_114	--	2	
	R/L SB	EX_116	--	2	
	R/L SB	EX_118	--	2	
	R/L SB	EX_120	--	2	
	R/L SB	EX_122	--	2	
	R/L SB	EX_124	--	2	
	R/L SB	EX_126	--	2	
	R/L SB	EX_128	--	2	
	R/L SB	EX_130	--	2	
	R/L SB	EX_132	--	2	
		STAGE 2C SUBTOTALS	5	24	
		STAGE 2 SUBTOTALS	145 (1)	24	
1000	1130-67-72 STAGE 3B				
	R/L NB	EX_111	--	2	
	R/L NB	EX_113	--	2	
	R/L NB	EX_114A	--	1	
	R/L NB	EX_115	--	2	
	R/L NB	EX_117	--	2	
	R/L NB	EX_118A	--	1	
	R/L NB	EX_119	--	2	
	R/L NB	EX_121	--	2	
	R/L NB	EX_123	--	2	
	R/L NB	EX_125	--	2	
	R/L NB	EX_126A	--	1	
	R/L NB	EX_127	--	2	
	R/L NB	EX_129	--	2	
	R/L SB	EX_130A	--	1	
	R/L NB	EX_131	--	2	
	R/L NB	EX_133	--	2	
		STAGE 3B SUBTOTALS	0	28	
		STAGE 3 SUBTOTALS	0	28	
		1130-67-72 TOTALS	151 (1)	52	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1196
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1196	E

FILE NAME : DRAWING1.DWG
LAYOUT NAME - 01
PLOT DATE : 9/20/2024 12:52 PM
PLOT BY : ELIZABETH REGIER
PLOT NAME :
PLOT SCALE : 1" = 1'

RECONSTRUCTING AND ADJUSTING STRUCTURES

CATEGORY	LOCATION	STRUCTURE ID	STATION	OFFSET	TEMPORARY TOP OF STRUCTURE ELEVATION	TO	PROPOSED RIM ELEVATION	611.0420 RECONSTRUCTING MANHOLES EACH	611.0430 RECONSTRUCTING INLETS EACH	611.8110 ADJUSTING MANHOLE COVERS EACH	SPV.0060.008 STRUCTURE LIDS EACH	NOTES
	R/L NB	607_S2A*	1310+80.14	21.87' LT	693.86		696.64	1	--	--	--	
	R/L SB	612A_S2A	1313+58.91	28.00' RT	696.18		698.18	--	1	--	--	
	R/L NB	625_S2A	1321+00.71	21.87' LT	697.53		699.53	1	--	--	--	
	R/L NB	631_S2A	1324+35.42	21.87' LT	693.20		695.20	1	--	--	--	
	R/L SB	640A_S2A	1326+73.21	28.00' RT	688.21		690.21	--	1	--	--	
	R/L NB	648_S2A	1331+11.65	21.87' LT	684.09		686.09	1	--	--	--	
1	R/L SB	~~649_S2A~~	~~1331+00.84~~	~~31.13' RT~~	~~682.57~~		686.07	1	--	--	--	
1	~~R/L NB~~	~~649A_S1A~~	~~1331+36.89~~	~~33.87' RT~~	~~685.15~~		~~687.29~~	~~--~~	~~1~~	~~--~~	~~--~~	
	R/L SB	649B_S2A	1330+96.38	28.00' RT	684.06		686.06	--	1	--	--	
1	~~R/L NB~~	~~649C_S1A~~	~~1331+34.51~~	~~40.86' RT~~	~~684.79~~		~~686.93~~	~~--~~	~~1~~	~~--~~	~~--~~	
	R/L SB	652A_S2A	1331+11.25	28.00' RT	684.06		686.06	--	1	--	--	
1	~~R/L NB~~	~~654_S2A~~	~~1331+69.70~~	~~21.87' LT~~	~~684.11~~		~~686.11~~	~~1~~	~~--~~	~~--~~	~~--~~	
	R/L NB	659_S2A	1334+25.00	21.87' LT	685.86		687.86	1	--	--	--	
	R/L SB	663A_S2A	1335+83.14	28.00' RT	687.65		689.74	--	1	--	--	
	R/L NB	668_S2A	1338+25.00	21.87' LT	689.32		691.32	1	--	--	--	
	R/L NB	672_S2A	1343+40.41	21.87' LT	688.49		690.49	1	--	--	--	
	R/L NB	677_S2A	1346+40.41	21.87' LT	685.67		687.67	1	--	--	--	
	R/L SB	677B_S2A	1345+00.52	28.00' RT	685.44		687.44	1	--	--	--	
	R/L NB	686_S2A	1349+40.41	21.87' LT	683.71		685.71	--	1	--	--	
	R/L NB	695_S2A	1349+65.42	21.87' LT	683.05		685.69	1	--	--	--	
	R/L NB	695A_S2A	1349+65.42	28.00' LT	683.44		685.44	--	1	--	--	
	R/L NB	715_S2A	1353+00.00	21.87' LT	685.44		687.44	1	--	--	--	
	R/L NB	725_S2A	1358+25.00	21.87' LT	685.19		687.19	1	--	--	--	
	R/L NB	733_S2A	1360+75.00	21.87' LT	682.95		684.95	1	--	--	--	
	R/L NB	736_S2A	1363+64.92	21.87' LT	680.08		683.35	1	--	--	--	
	R/L NB	740_S2A	1363+89.88	21.87' LT	679.98		683.33	1	--	--	--	
	R/L SB	740A_S2A	1363+44.17	28.00' RT	681.08		683.08	--	1	--	--	
	R/L NB	747_S2A	1364+14.84	21.87' LT	680.07		683.35	1	--	--	--	
	R/L NB	753_S2A	1367+00.00	21.87' LT	682.41		684.41	1	--	--	--	
	R/L NB	758_S2A	1368+80.28	21.87' LT	683.19		685.19	1	--	--	--	
	R/L NB	763_S2A	1371+19.43	21.87' LT	684.24		686.24	1	--	--	--	
	R/L SB	767A_S2A	1363+59.10	28.00' RT	681.67		683.08	--	1	--	--	
	R/L NB	773_S2A	1377+50.25	21.87' LT	683.78		685.78	1	--	--	--	
	R/L NB	780_S2A	1380+99.74	21.87' LT	681.44		683.44	1	--	--	--	
	R/L NB	874_S1A	1433+99.98	41.87' RT	645.95		650.75	1	--	--	--	
	R/L NB	878_S2A	1435+75.59	21.87' LT	650.51		652.51	1	--	--	--	
	R/L NB	883_S2A	1438+03.09	21.87' LT	654.54		656.54	1	--	--	--	
	R/L NB	889_S2A	1440+00.00	21.87' LT	659.65		661.65	1	--	--	--	
	R/L NB	894A_S2A	1443+02.16	28.00' LT	666.43		668.43	--	1	--	--	
	R/L NB	895_S2A	1443+00.00	21.87' LT	666.67		668.67	1	--	--	--	
	R/L SB	901_S2C	1446+00.00	21.87' LT	670.54		672.88	1	--	--	--	
	R/L SB	912A_S2C	1450+66.32	28.00' RT	673.19		675.06	--	1	--	--	
	R/L SB	930A_S2A	1458+16.32	28.00' RT	676.26		678.06	--	1	--	--	
	R/L NB	EX_1007A	1466+61.27	33.00' RT	679.32		681.31	1	--	1	--	7-FT DIAMETER
						STAGE 3A SUBTOTALS		38	17	1	0	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1198
July 1, 2025

RECONSTRUCTING AND ADJUSTING STRUCTURES

CATEGORY	LOCATION	STRUCTURE ID	STATION	OFFSET	TEMPORARY TOP OF STRUCTURE ELEVATION	TO	PROPOSED RIM ELEVATION	611.0420 RECONSTRUCTING MANHOLES EACH	611.0430 RECONSTRUCTING INLETS EACH	611.8110 ADJUSTING MANHOLE COVERS EACH	SPV.0060.008 STRUCTURE LIDS EACH	NOTES
1000	1130-67-72 STAGE 3B											
	R/L SB	786A_S2A	1383+60.32	28.00' RT	678.95		681.21	--	1	--	--	
	R/L SB	798A_S2A	1389+54.94	28.00' RT	675.86		677.86	--	1	--	--	
	R/L SB	798B_S2A	1389+63.49	28.00' RT	676.45		677.86	--	1	--	--	
	R/L NB	799_S2A	1389+72.00	21.87' LT	674.83		678.17	1	--	--	--	
	R/L NB	805_S2A	1389+93.15	21.87' LT	676.15		678.15	1	--	--	--	
	R/L NB	814_S2B	1392+40.56	21.87' LT	675.46		679.01	1	--	--	--	
	R/L SB	814A_S2B*	1392+01.87	28.00' RT	676.02		678.73	--	1	--	--	
	R/L NB	815_S2A	1390+34.06	21.87' LT	675.22		678.19	1	--	--	--	
	R/L SB	856A_S1A	1427+64.16	41.87' LT	654.98		656.98	1	--	--	--	
	R/L NB	861_S2A	1430+00.00	21.87' LT	651.31		653.31	1	--	--	--	
	R/L NB	865_S2A	1432+53.00	21.87' LT	649.01		651.01	1	--	--	--	
	R/L SB	868A_S2A	1432+77.19	28.00' RT	648.65		650.65	--	1	--	--	
	R/L SB	868B_S2A	1432+85.16	28.00' RT	648.65		650.65	--	1	--	--	
	R/L NB	869_S2A	1433+17.00	21.87' LT	648.91		650.91	1	--	--	--	
	R/L NB	873_S2A	1434+00.01	21.87' LT	646.32		651.07	1	--	--	--	
	R/L NB	EX_111	1394+00.00	21.87' LT	676.11		679.82	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_113	1397+00.00	21.87' LT	678.11		681.35	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_114A	1400+02.16	28.00' LT	679.70		682.60	--	1	--	1	4-FT DIAMETER
	R/L NB	EX_115	1400+00.00	21.87' LT	679.72		682.88	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_117	1403+00.00	21.87' LT	681.30		684.41	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_118A	1406+00.00	28.00' LT	682.95		685.62	--	1	--	1	3-FT DIAMETER
	R/L NB	EX_119	1406+00.00	21.87' LT	683.26		685.89	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_121	1409+16.01	21.87' LT	683.73		686.32	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_123	1413+47.92	21.87' LT	681.63		684.42	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_125	1415+25.00	21.87' LT	680.44		682.81	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_126A	1417+25.00	28.00' LT	678.22		680.17	--	1	--	1	3-FT DIAMETER
	R/L NB	EX_127	1417+25.00	21.87' LT	678.53		680.42	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_129	1420+00.00	21.87' LT	673.92		676.12	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_130A	1422+75.00	28.00' LT	667.67		680.17	--	1	--	1	3-FT DIAMETER
	R/L NB	EX_131	1422+75.00	21.87' LT	668.20		670.65	1	--	--	1	5-FT DIAMETER
	R/L NB	EX_133	1425+50.00	21.87' LT	661.46		664.02	1	--	--	1	5-FT DIAMETER
							STAGE 3B SUBTOTALS	21	10	0	16	
							STAGE 3 SUBTOTALS	59	27	1	16	
							1130-67-72 TOTALS	85	27	3	28	

1

FIELD VERIFY SIZE OF ALL EXISTING STRUCTURES
SIZE INFORMATION FOR ALL STRUCTURES BUILT IN 1130-64-72 IS LISTED IN THE STORM SEWER STRUCTURE TABLES
*SEE BW TO VV-B RECONSTRUCTING INLET CONSTRUCTION DETAIL

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1199
July 1, 2025

RECONNECT STORM SEWER

CATEGORY	ROADWAY	STRUCTURE ID	STATION	OFFSET	SPV.0060.005 RECONNECT STORM SEWER EACH	NOTES
1000	1130-67-72 STAGE 1A					
	~~R/L NB~~	~~RS_14~~	~~1258+00.43~~	~~30.00' LT~~	~~1~~	~~TEMPORARY CONNECTION TO EXISTING~~
1			STAGE 1A SUBTOTALS		0	
1000	1130-67-72 STAGE 1B					
	R/L NB	RS_06	15+47.13	20.77' LT	1	TEMPORARY CONNECTION TO EXISTING
			STAGE 1B SUBTOTALS		1	
1000	1130-67-72 STAGE 1C					
	R/L NB	EX_119	1406+00.00	21.87' LT	1	TEMPORARY CONNECTION TO EXISTING
	R/L NB	EX_133	1425+50.00	21.87' LT	1	TEMPORARY CONNECTION TO EXISTING
	R/L NB	EX_53	1246+35.39	25.12' LT	1	TEMPORARY CONNECTION TO EXISTING
	R/L SB	RS_02	1393+53.67	21.85' RT	1	TEMPORARY CONNECTION TO EXISTING
	R/L SB	RS_07	1393+10.94	30.76' RT	1	TEMPORARY CONNECTION TO EXISTING
	R/L SB	RS_08	1392+94.05	4.78' LT	1	TEMPORARY CONNECTION TO EXISTING
			STAGE 1C SUBTOTALS		6	
			STAGE 1 SUBTOTALS		7	1
1000	1130-67-72 STAGE 2A					
	R/L SB	421AT_S1C	1393+02.72	13.41' RT	1	
	~~R/L NB~~	~~649_S1A~~	~~1331+36.91~~	~~21.87' LT~~	~~2~~	
1	R/L NB	873T_S1A	1434+00.01	12.64' LT	1	
	R/L SB	RS_03	1279+33.04	41.68' RT	1	TEMPORARY CONNECTION TO EXISTING
	R/L SB	RS_04	1309+20.78	42.13' RT	1	TEMPORARY CONNECTION TO EXISTING
	R/L SB	RS_09	1347+21.36	47.32' RT	1	TEMPORARY CONNECTION TO EXISTING
	R/L NB	RS_15	1258+00.43	18.89' LT	1	TEMPORARY CONNECTION TO EXISTING
	~~R/L SB~~	~~RS_16~~	~~1280+29.07~~	~~26.00' RT~~	~~1~~	1
1	R/L SB	RS_25	1427+49.00	21.87' RT	1	
	R/L SB	RS_26	1427+64.16	25.46' LT	1	
	R/L SB	RS_29	1466+08.36	42.14' LT	1	TEMPORARY CONNECTION OF EXISTING 24" PIPE INTO 30" PIPE
			STAGE 2A SUBTOTALS		9	1
1000	1130-67-72 STAGE 2B					
	R/L SB	787T_S2A	1383+63.85	34.13' RT	1	
	R/L SB	793_S2A	1386+66.41	21.87' RT	1	
	R/L SB	825A_S2A	1392+05.82	21.87' RT	1	
	R/L SB	EX 111	1393+64.65	34.13' RT	1	
	R/L NB	EX_115	1400+00.00	21.87' LT	1	
			STAGE 2B SUBTOTALS		5	
1000	1130-67-72 STAGE 2C					
	R/L NB	794_S2C	1387+00.00	21.87' LT	1	
	R/L NB	873T_S1A	1434+00.01	12.64' LT	1	
	R/L SB	900_S2C	1445+64.15	21.87' RT	1	
	R/L SB	906_S2C	1448+14.16	21.87' RT	1	
	R/L SB	RS_33	1393+53.67	21.85' RT	1	
	R/L SB	421A_S2C	1393+07.25	21.87' RT	1	
	R/L SB	RS_36	1392+59.67	21.79' RT	1	
	R/L SB	RS_37	1455+64.17	16.77' RT	1	
	R/L SB	RS_38	1453+14.16	16.05' RT	1	
	R/L SB	RS_39	1450+64.16	15.37' RT	1	
			STAGE 2C SUBTOTALS		10	
			STAGE 2 SUBTOTALS		24	1

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RECONNECT STORM SEWER

CATEGORY	ROADWAY	STRUCTURE ID	STATION	OFFSET	SPV.0060.005 RECONNECT STORM SEWER EACH	NOTES
1000	1130-67-72 STAGE 3A					
	R/L SB	1003A_S2A	1466+24.92	28.00' RT	1	
	R/L SB	1013_S2A	1468+97.66	21.87' RT	1	
	R/L SB	490_S2A	1258+27.51	21.87' RT	1	
	R/L NB	495_S3A	1261+50.00	21.87' LT	1	
	R/L NB	507_S3A	1270+50.00	21.87' LT	1	
	R/L NB	511A_S2A	1273+52.16	28.00' LT	1	
	R/L NB	515_S3A	1276+00.00	21.87' LT	1	
	R/L SB	516_S2A	1278+76.51	34.13' RT	1	
	R/L SB	531_S2A	1279+47.46	21.87' RT	1	
	R/L NB	537_S3A	1282+50.00	21.87' LT	1	
	R/L SB	542A_S2A	1284+75.35	28.00' RT	1	
	R/L NB	549_S3A	1287+50.00	21.87' LT	1	
	R/L NB	553_S3A	1289+50.00	21.87' LT	1	
	R/L SB	558A_S2A	1291+21.52	28.00' RT	1	
	R/L NB	571_S3A	1299+50.00	21.87' LT	1	
	R/L NB	577_S3A	1302+00.00	21.87' LT	1	
	R/L NB	583_S3A	1304+50.00	21.87' LT	1	
	R/L NB	589_S3A	1307+70.15	21.87' LT	1	
	R/L NB	601_S2A	1310+50.14	21.87' LT	1	
	R/L SB	612A_S2A	1313+58.91	28.00' RT	1	
	R/L NB	619_S3A	1316+30.00	21.87' LT	1	
	R/L SB	640A_S2A	1326+73.21	28.00' RT	1	
	R/L NB	645_S3A	1329+10.88	21.87' LT	1	
	R/L SB	649_S2A	1331+00.84	31.13' RT	1	(1)
	R/L NB	654_S3A	1331+69.70	21.87' LT	1	
	R/L SB	663A_S2A	1335+83.14	28.00' RT	1	
	R/L NB	705_S3A	1349+99.45	21.87' LT	1	
	R/L NB	873_S2A	1434+00.01	21.87' LT	1	
	R/L SB	878_S2A	1435+39.75	34.13' RT	1	
	R/L SB	912A_S2C	1450+66.32	28.00' RT	1	
	R/L NB	919_S3A	1453+50.00	21.87' LT	1	
	R/L NB	925_S3A	1456+00.00	21.87' LT	1	
	R/L SB	930A_S2A	1458+16.32	28.00' RT	1	
	R/L NB	937_S3A	1461+00.00	21.87' LT	1	
	R/L NB	943_S3A	1464+00.01	21.87' LT	1	
	R/L NB	EX_1007A	1466+61.27	33.00' RT	3	INCREASE SIZE OF EXISTING WNW OPENING
	R/L NB	EX_111	1394+00.00	21.87' LT	1	
	R/L NB	RS_14	1258+00.43	18.89' LT	1	(1)
	R/L SB	RS_16	1280+28.98	34.25' RT	1	
	R/L NB	RS_18	1389+93.15	8.61' LT	1	
	R/L NB	RS_32	1434+00.00	7.10' LT	1	
	R/L SB	RS_34	1466+08.36	42.14' LT	1	
	R/L NB	RS_35	1433+87.94	41.87' RT	1	
	R/L SB	RS_40	1327+29.38	34.50' RT	1	(1)
	R/L SB	RS_41	1347+57.94	41.35' RT	1	
	R/L NB	RS_42	1358+25.00	9.66' LT	1	
	R/L NB	RS_43	1360+75.00	9.47' LT	1	
	R/L NB	RS_44	1363+93.43	1.23' LT	1	
	R/L NB	RS_45	1367+00.00	10.18' LT	1	
	R/L NB	RS_46	1368+80.28	10.60' LT	1	
	R/L NB	RS_47	1371+19.44	10.57' LT	1	(1)
				STAGE 3A SUBTOTALS	53	

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RECONNECT STORM SEWER

CATEGORY	ROADWAY	STRUCTURE ID	STATION	OFFSET	SPV.0060.005 RECONNECT STORM SEWER EACH	NOTES
1000	1130-67-72 STAGE 3B					
	R/L SB	786A_S2A	1383+61.54	28.05' RT	1	
	R/L NB	856B_S2A	1427+97.80	28.00' LT	1	
	R/L NB	RS_31	1391+79.44	25.19' LT	1	
	R/L NB	EX_113	1397+00.00	21.87' LT	1	
	R/L NB	EX_115	1400+00.00	21.87' LT	1	
				STAGE 3B SUBTOTALS	5	
				STAGE 3 SUBTOTALS	58	1
				1136-67-72 TOTALS	89	1

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Revised Sheet 1202
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STORM SEWER PLUG/SEALING STORM STRUCTURE

CATEGORY	ROADWAY	STATION	OFFSET	SPV.0060.006 STORM SEWER PLUG EACH	SPV.0060.009 SEALING STORM STRUCTURE EACH	NOTES
1000	1130-67-72 STAGE 1A					
	~~R/L SB~~	~~1280+29.07~~	~~26.00' RT~~	~~1~~	~~--~~	~~PIPE~~
	~~R/L SB~~	~~1327+24.70~~	~~19.32' RT~~	~~1~~	~~--~~	~~PIPE~~
1	~~R/L SB~~	~~1327+24.70~~	~~19.32' RT~~	~~1~~	~~--~~	~~PIPE~~
	~~R/L SB~~	~~1331+08.22~~	~~21.87' RT~~	~~1~~	~~--~~	~~PIPE~~
	~~R/L NB~~	~~1331+36.91~~	~~21.87' LT~~	~~1~~	~~--~~	~~STRUCTURE~~
	R/L SB	1427+64.16	25.46' LT	1	--	PIPE
	R/L SB	1434+00.01	12.64' LT	2	--	STRUCTURE
			STAGE 1A SUBTOTALS	3	0	
				1		
1000	1130-67-72 STAGE 1C					
	R/L SB	1393+02.72	13.41' RT	1	--	STRUCTURE
			STAGE 1A SUBTOTALS	1	0	
			STAGE 1 SUBTOTALS	4	0	
				1		
1000	1130-67-72 STAGE 2A					
	R/L SB	1243+76.71	4.01' RT	1	--	STRUCTURE
	R/L NB	1276+00.00	21.87' LT	1	--	PIPE
	R/L NB	1278+76.51	34.13' RT	1	--	STRUCTURE
1	R/L SB	1280+28.98	34.25' RT	1	--	PIPE
	R/L NB	1282+50.00	21.87' LT	1	--	PIPE
	R/L SB	1284+77.51	28.00' RT	1	--	STRUCTURE
	R/L NB	1287+50.00	21.87' LT	1	--	PIPE
	R/L SB	1291+21.52	28.00' RT	1	--	STRUCTURE
	R/L NB	1299+50.00	21.87' LT	1	--	PIPE
	R/L NB	1302+00.00	21.87' LT	1	--	PIPE
	R/L NB	1307+70.15	21.87' LT	1	--	PIPE
	R/L NB	1310+50.14	21.87' LT	1	--	STRUCTURE
	R/L SB	1313+58.91	28.00' RT	1	--	STRUCTURE
	R/L SB	1315+96.75	21.87' RT	1	--	STRUCTURE
	R/L SB	1326+71.05	28.00' RT	1	--	STRUCTURE
	R/L SB	1326+98.15	66.46' LT	1	--	STRUCTURE; REMOVE IN STAGE 3A
	R/L SB	1327+29.38	34.50' RT	1	--	PIPE
1	R/L SB	1331+00.84	31.13' RT	1	--	STRUCTURE
	R/L NB	1331+69.70	21.87' LT	1	--	PIPE
	R/L NB	1329+10.88	21.87' RT	1	--	PIPE
	R/L SB	1347+57.94	41.35' RT	1	--	PIPE
	R/L NB	1349+99.45	21.87' LT	1	--	PIPE
	R/L NB	1358+25.00	9.66' LT	1	--	PIPE
	R/L NB	1360+75.00	9.47' LT	1	--	PIPE
	R/L NB	1367+00.00	10.18' LT	1	--	PIPE
	R/L NB	1368+80.28	10.60' LT	1	--	PIPE
	R/L NB	1371+19.44	10.57' LT	1	--	PIPE
	R/L SB	1383+63.85	34.13' RT	1	--	STRUCTURE
	R/L SB	1386+66.41	21.87' RT	1	--	STRUCTURE
	R/L NB	1389+93.15	8.61' LT	1	--	PIPE

CATEGORY	ROADWAY	STATION	OFFSET	SPV.0060.006 STORM SEWER PLUG EACH	SPV.0060.009 SEALING STORM STRUCTURE EACH	NOTES
1000	1130-67-72 STAGE 2A CONTINUED					
	R/L NB	1391+79.44	25.19' LT	1	--	PIPE
	R/L SB	1392+05.82	21.87' RT	1	--	STRUCTURE
	R/L SB	1393+02.72	13.41' RT	1	--	STRUCTURE
	R/L NB	1425+50.00	21.87' LT	--	1	STRUCTURE
	R/L NB	1426+35.39	25.12' LT	1	--	STRUCTURE
	R/L NB	1435+39.75	34.13' RT	1	--	STRUCTURE
	R/L SB	1445+64.15	21.87' RT	1	--	PIPE
	R/L SB	1448+14.16	21.87' RT	1	--	PIPE
	R/L SB	1450+64.16	21.87' RT	1	--	PIPE
	R/L NB	1458+50.00	21.87' LT	1	--	PIPE
	R/L NB	1461+00.00	21.87' LT	1	--	PIPE
	R/L NB	1464+00.01	21.87' LT	1	--	PIPE
	R/L SB	1466+24.92	28.00' RT	1	--	STRUCTURE
	R/L SB	1468+97.66	21.87' RT	1	--	STRUCTURE
			STAGE 2A SUBTOTALS	43	1	
				1		
1000	1130-67-72 STAGE 2C					
	R/L SB	1450+64.16	28.00' RT	1	--	STRUCTURE
	R/L SB	1423+64.20	28.43' RT	1	--	STRUCTURE
	R/L NB	1453+50.00	21.87' LT	1	--	PIPE
	R/L NB	1456+00.00	21.87' LT	1	--	PIPE
			STAGE 2C SUBTOTALS	4	0	
			STAGE 2 SUBTOTALS	47	1	
				1		
1000	1130-67-72 STAGE 3A					
	R/L NB	1267+50.00	21.87' LT	--	1	STRUCTURE
	R/L NB	1309+53.88	21.87' RT	--	1	STRUCTURE
	R/L SB	1320+67.37	21.87' RT	--	1	STRUCTURE
1	R/L SB	1331+00.84	31.13' RT	--	1	STRUCTURE
	R/L SB	1347+23.00	21.87' RT	--	1	STRUCTURE
	R/L NB	1349+65.42	21.87' LT	--	1	STRUCTURE
	R/L NB	1363+64.92	21.87' LT	--	1	STRUCTURE
	R/L NB	1364+14.84	21.87' LT	--	1	STRUCTURE
	R/L SB	1446+00.00	21.87' RT	--	1	STRUCTURE
	R/L SB	1455+64.17	21.87' RT	--	1	STRUCTURE
	R/L NB	1466+58.60	21.87' LT	--	1	STRUCTURE
			STAGE 3A SUBTOTALS	0	11	
					1	
1000	1130-67-72 STAGE 3B					
	R/L NB	1387+00.00	21.87' LT	--	1	STRUCTURE
	R/L SB	1393+07.25	21.87' RT	--	1	STRUCTURE
	R/L NB	1394+00.00	21.87' LT	--	1	STRUCTURE
	R/L NB	1400+00.00	21.87' LT	--	1	STRUCTURE
	R/L NB	1406+00.00	21.87' LT	--	1	STRUCTURE
	R/L NB	1425+50.00	21.87' LT	--	1	STRUCTURE
			STAGE 3B SUBTOTALS	0	6	
			STAGE 3 SUBTOTALS	0	17	
				1		
			1130-67-72 TOTALS	51	18	

Addendum No. 01
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Revised Sheet 1203
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CONCRETE BARRIER TEMPORARY PRECAST ITEMS

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	OFFSET	LOCATION	603.8000 CONCRETE BARRIER TEMPORARY PRECAST DELIVERED LF	603.8125 CONCRETE BARRIER TEMPORARY PRECAST INSTALLED LF	603.8500 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST LF	603.8505 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST ON BRIDGE DECK LF	SPV.0090.006 CONCRETE BARRIER TEMPORARY PRECAST LEFT IN PLACE LF	SPV.0090.007 MAINTAIN AND REMOVE CONCRETE BARRIER TEMPORARY PRECAST LEFT IN PLACE LF	SPV.0090.008 GLARE SCREENS TEMPORARY LF	REMARKS
1000	1A	IH 41 NB	1243'ENB'+50	-	1250'ENB'+50	10.00	LT	-	-	-	-	-	700	-	LEFT IN PLACE FROM -71 PROJECT
			1252'ENB'+00	-	1322'ENB'+00	10.00	LT	-	-	-	-	-	7000	-	LEFT IN PLACE FROM -71 PROJECT
			1323'ENB'+50	-	1407'ENB'+00	VARIES	LT	-	-	-	-	-	8350	-	LEFT IN PLACE FROM -71 PROJECT
			1324'ENB'+30	-	1342'ENB'+00	45.00	RT	-	-	-	-	-	1770	-	LEFT IN PLACE FROM -71 PROJECT
			1360'ENB'+00	-	1381'ENB'+80	45.00	RT	-	-	-	-	-	2180	-	LEFT IN PLACE FROM -71 PROJECT
			1403'ENB'+00	-	1409'ENB'+50	45.00	RT	-	-	-	-	-	650	-	LEFT IN PLACE FROM -71 PROJECT
			1412'ENB'+20	-	1417'ENB'+60	45.00	RT	-	-	-	-	-	540	-	LEFT IN PLACE FROM -71 PROJECT
			1415'ENB'+00	-	1475'ENB'+00	VARIES	LT	-	-	-	-	-	6000	-	LEFT IN PLACE FROM -71 PROJECT
			1431'ENB'+80	-	1436'ENB'+05	35.00	RT	430	430	-	-	-	~~420~~	-	~~LEFT IN PLACE FROM -71 PROJECT~~
		(1)	1437'ENB'+76	-	1440'ENB'+51	35.00	RT	280	280	-	-	-	~~250~~	-	~~LEFT IN PLACE FROM -71 PROJECT~~
			1243'ENB'+64	-	1259'ENB'+13	27.00	RT	1550	1,550	-	-	-	-	-	
			1313'ENB'+05	-	1332'ENB'+52	27.00	RT	1950	1,950	-	-	-	-	-	
			1405'ENB'+40	-	1415'ENB'+20	11.00	RT	980	980	845	135	-	-	-	
							STAGE 1A SUBTOTAL	(1) 5,190	5,190	845	135	0	(1) 27,190	0	
	1C	IH 41 NB	1232'ENB'+50	-	1405'ENB'+00	VARIES	LT/RT	17250	17,250	-	-	-	-	2,070	
			1405'ENB'+00	-	1409'ENB'+01	VARIES	RT	410	410	-	-	-	-	-	
			1405'ENB'+00		1424'ENB'+41	VARIES	RT	1950	1,950	-	-	-	-	-	
			1412'ENB'+77	-	1415'ENB'+00	27.00	LT	230	230	-	-	-	-	-	
			1380'ENB'+50	-	1381'ENB'+63	36.00	RT	120	120	-	-	-	-	-	
			1440'ENB'+51	-	1481'ENB'+40	27.00	RT	4090	4,090	-	-	-	-	-	
			1475'ENB'+01	-	1481'ENB'+00	VARIES	LT	600	600	-	-	-	-	-	
		FRENCH RD	2'FRCO'+20	-	25'FRCO'+14	3.00	LT	2300	2,300	-	-	-	-	-	
		CROSSOVER	4'FRCO'+82	-	25'FRCO'+14	VARIES	RT	2040	2,040	-	-	-	-	-	
			26'FRCO'+68	-	40'FRCO'+03	3.00	LT	1340	1,340	-	-	-	-	-	
			26'FRCO'+68	-	41'FRCO'+83	27.00	RT	1520	1,520	-	-	-	-	-	
							STAGE 1C SUBTOTAL	31,850	31,850	0	0	0	0	2,070	
	2A	IH 41 SB	1339'ENB'+88	-	1341'ENB'+00	27.00	LT	120	120	-	-	-	-	-	
			1390'SB'+77	-	1410'SB'+00	VARIES	LT	1930	1,930	-	-	-	-	-	TEMPORARY SB ON-RAMP
			1405'SB'+00	-	1411'SB'+00	VARIES	LT	600	600	-	-	-	-	-	TEMPORARY SB ON-RAMP
			1416'SB'+44	-	1423'SB'+50	VARIES	LT/RT	710	710	-	-	-	-	-	TEMPORARY SB OFF-RAMP
			1418'SB'+56	-	1433'SB'+00	VARIES	LT/RT	1450	1,450	-	-	-	-	-	TEMPORARY SB OFF-RAMP
							STAGE 2A SUBTOTAL	4,810	4,810	0	0	0	0	0	
	2B	IH 41 NB	1375'ENB'+37	-	1394'ENB'+40	VARIES	LT	1,910	1,910	-	-	-	-	-	TEMPORARY SB ON-RAMP
			1390'ENB'+00	-	1404'ENB'+20	VARIES	LT	1,440	1,440	-	-	-	-	-	TEMPORARY SB ON-RAMP
			1390'ENB'+00	-	1404'ENB'+20	26.00	LT	1450	1,450	-	-	-	-	-	
			1416'ENB'+00	-	1429'ENB'+50	VARIES	LT	1,370	1,370	-	-	-	-	-	TEMPORARY SB OFF-RAMP
			1424'ENB'+50	-	1432'ENB'+25	3.00	LT	780	780	-	-	-	-	-	
			1442'ENB'+25	-	1448'ENB'+50	VARIES	LT	620	620	-	-	-	-	-	TEMPORARY SB OFF-RAMP
			1442'ENB'+25	-	1458'ENB'+15	VARIES	LT	1,590	1,590	-	-	-	-	-	TEMPORARY SB OFF-RAMP
			1448'ENB'+60	-	1449'ENB'+00	10.00	LT	40	40	-	-	-	-	-	
							STAGE 2B SUBTOTAL	9,200	9,200	0	0	0	0	0	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1216
July 1, 2025

CONCRETE BARRIER TEMPORARY PRECAST ITEMS

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	OFFSET	LOCATION	603.8000 CONCRETE BARRIER TEMPORARY PRECAST DELIVERED LF	603.8125 CONCRETE BARRIER TEMPORARY PRECAST INSTALLED LF	603.8500 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST LF	603.8505 ANCHORING CONCRETE BARRIER TEMPORARY PRECAST ON BRIDGE DECK LF	SPV.0090.006 CONCRETE BARRIER TEMPORARY PRECAST LEFT IN PLACE LF	SPV.0090.007 MAINTAIN AND REMOVE CONCRETE BARRIER TEMPORARY PRECAST LEFT IN PLACE LF	SPV.0090.008 GLARE SCREENS TEMPORARY LF	REMARKS
1000	2C	IH 41 NB	1241'ENB'+83	-	1250'ENB'+55	10.00	LT	880	880	-	-	-	-	-	
			1339'ENB'+87	-	1340'ENB'+87	27.00	LT	100	100	-	-	-	-	-	
			1373'ENB'+30	-	1396'ENB'+12	VARIES	LT/RT	2290	2,290	-	-	-	-	-	
		IH 41 SB	1380'SB'+00	-	1483'SB'+96	6.00	LT	10400	10,400	-	-	-	-	-	
							STAGE 2C SUBTOTAL	13,670	13,670	0	0	0	0	0	
	2C WINTER	IH 41 NB	1400'ENB'+61	-	1409'ENB'+01	VARIES	RT	840	840	-	-	-	-	-	
			1414'ENB'+20	-	1433'ENB'+20	VARIES	LT	1900	1,900	-	-	-	-	-	
			1418'ENB'+54	-	1426'ENB'+20	VARIES	RT	770	770	-	-	-	-	-	
		IH 41 SB	1382'SB'+50	-	1393'SB'+10	11	RT	1060	1,060	-	-	-	-	-	
			1420'SB'+20	-	1435'SB'+10	11	RT	1490	1,490	-	-	-	-	-	
			1449'SB'+65	-	1471'SB'+65	25	RT	2200	2,200	-	-	-	-	-	
							STAGE 2C WINTER SUBTOTAL	8,260	8,260	0	0	0	0	0	
	3A	IH 41 NB	1236'SB'+00	-	1484'SB'+00	1.00	RT	24800	24,800	-	-	-	-	-	
			1234'SB'+80	-	1248'SB'+80	VARIES	RT	1400	1,400	-	-	-	-	-	
			1252'SB'+80	-	1272'SB'+80	25.00	RT	2000	2,000	-	-	-	-	-	
			1338'SB'+60	-	1397'SB'+00	VARIES	RT	5840	5,840	-	-	-	-	-	TEMPORARY NB OFF RAMP
			1392'SB'+45	-	1393'SB'+30	25.00	RT	-	-	90	-	-	-	-	
			1392'SB'+05	-	1394'SB'+70	VARIES	RT	80	80	190	-	-	-	-	TEMPORARY NB OFF RAMP
			1416'SB'+00	-	1424'SB'+60	VARIES	RT	860	860	-	-	-	-	-	TEMPORARY NB ON RAMP
			1423'SB'+60	-	1424'SB'+50	25.00	RT	-	-	90	-	-	-	-	
			1418'SB'+75	-	1424'SB'+30	VARIES	RT	370	370	190	-	-	-	-	TEMPORARY NB ON RAMP
			1449'SB'+50	-	1483'SB'+00	VARIES	RT	3350	3,350	-	-	-	-	-	
							STAGE 3A SUBTOTAL	38,700	38,700	560	0	0	0	0	
	3B	IH 41 NB	1383'SB'+60	-	1386'SB'+80	25.00	RT	320	320	-	-	-	-	-	
		IH 41 SB	1400'SB'+90	-	1410'SB'+30	35.00	LT	940	940	-	-	-	-	-	
			1415'SB'+50	-	1428'SB'+50	35.00	LT	1300	1,300	-	-	-	-	-	
							STAGE 3B SUBTOTAL	2,560	2,560	0	0	0	0	0	
	4A	IH 41 SB	1252'SB'+80	-	1272'SB'+75	25.00	RT	2000	2,000	-	-	2000	-	-	
			1381'SB'+00	-	1443'SB'+70	3.00	RT	6270	6,270	-	-	-	-	-	
			1449'SB'+60	-	1471'SB'+60	25.00	RT	2200	2,200	-	-	2200	-	-	
							STAGE 4A SUBTOTAL	10,470	10,470	0	0	4,200	0	0	
							1130-67-72 PROJECT TOTAL	124,710	124,710	1,405	135	4,200	27,190	2,070	
									(1)				(1)		

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1217
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1217	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 02
PLOT DATE : 6/24/2025 6:09 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'

CRASH CUSHIONS TEMPORARY ITEMS

CATEGORY	STAGE	ROADWAY	STATION	OFFSET	LOCATION	614.0905 CRASH CUSHIONS TEMPORARY EACH	SPV.0060.029 CRASH CUSHIONS TEMPORARY LEFT IN PLACE EACH	SPV.0060.033 MAINTAIN AND REMOVE CRASH CUSHIONS TEMPORARY LEFT IN PLACE EACH	BACK WIDTH FT	OBJECT MARKING PATTERN	CRASH TEST LEVEL	DIRECTION OF TRAVEL	TRAVEL LOCATION	REMARKS
1000	1A	IH 41 NB	1243'ENB'+50		LT	-	-	1	2	OM-3C	TL-3	NB	LEFT	
			1313'ENB'+05	31	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
			1360'ENB'+60		RT	-	-	1	2	OM-3C	TL-3	NB	RIGHT	
			1403'ENB'+00		RT	-	-	1	2	OM-3C	TL-3	NB	RIGHT	
			1431'ENB'+80	32	RT	1	-	1	2	OM-3C	TL-3	NB	RIGHT	
					STAGE 1A SUBTOTAL	2	0	3						
	1C	IH 41 NB	1246'ENB'+00	48	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
			1415'ENB'+80		RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
		IH 41 SB	1480'ESB'+60		LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
					STAGE 1C SUBTOTAL	3	0	0						
	2A	IH 41 SB	1409'ESB'+30		LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
			1424'ENB'+20	15	LT	1	-	-	2	OM-3C	TL-3	SB	LEFT	
			1424'ENB'+80	3	LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
					STAGE 2A SUBTOTAL	3	0	0						
	2B	IH 41 SB	1394'SB'+00	37	LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
			1404'SB'+00	54	LT	1	-	-	2	OM-3C	TL-3	SB	LEFT	
			1448'ENB'+20	20	LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
			1449'ENB'+00	12	LT	1	-	-	2	OM-3C	TL-3	SB	LEFT	
					STAGE 2B SUBTOTAL	4	0	0						
	2C WINTER	IH 41 NB	1400'ENB'+60	46	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
					STAGE 2C WINTER SUBTOTAL	1	0	0						
	3A	IH 41 NB	1234'NB'+80	8	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
			1392'SB'+07	25	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
			1392'SB'+44	25	RT	1	-	-	2	OM-3C	TL-3	NB	RIGHT	
					STAGE 3A SUBTOTAL	3	0	0						
	3B	IH 41 SB	1428'SB'+50	45	LT	1	-	-	2	OM-3C	TL-3	SB	RIGHT	
					STAGE 3B SUBTOTAL	1	0	0						
	4A	IH 41 SB			UNDISTRIBUTED	-	4	-	2	OM-3C	TL-3	SB	RIGHT	
					STAGE 3B SUBTOTAL	0	4	0						
					1130-67-72 PROJECT TOTAL	17	4	3						
						1		1						

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1218
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1218	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 03
PLOT DATE : 6/24/2025 6:09 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'

TRAFFIC CONTROL ITEMS

CATEGORY	STAGE	ROADWAY	ESTIMATED DURATION DAYS	643.0300 TRAFFIC CONTROL DRUMS EACH	643.0300 TRAFFIC CONTROL DRUMS DAY	643.0420 TRAFFIC CONTROL BARRICADES TYPE III EACH	643.0420 TRAFFIC CONTROL BARRICADES TYPE III DAY	643.0705 TRAFFIC CONTROL WARNING LIGHTS TYPE A EACH	643.0705 TRAFFIC CONTROL WARNING LIGHTS TYPE A DAY	643.0715 TRAFFIC CONTROL WARNING LIGHTS TYPE C EACH	643.0715 TRAFFIC CONTROL WARNING LIGHTS TYPE C DAY	643.0800 TRAFFIC CONTROL ARROW BOARDS EACH	643.0800 TRAFFIC CONTROL ARROW BOARDS DAY	REMARKS
1000	1A		75											
		IH 41 NB		477	35,775	1 25	1,875	50	3,750	477	35,775	3	405	
		IH 41 SB		28	2,100	4	300	8	600	28	2,100	--	--	
		CTH U		30	2,250	--	--	--	--	30	2,250	--	--	
		DETOUR - IH 41 FULL CLOSURE		--	--	4	300	8	600	--	--	--	--	
			STAGE 1A SUBTOTAL		40,125	1	2,475		4,950		40,125		405	
	1A WINTER SHUTDOWN		135											
		IH 41 NB		501	67,635	23	3,105	46	6,210	501	67,635		--	
		IH 41 SB		26	3,510	4	540	8	1,080	26	3,510		--	
			STAGE 1A WINTER SUBTOTAL		71,145		3,645		7,290		71,145		0	
	1B		30											
		IH 41 NB		378	11,340	23	690	46	1,380	378	11,340	--	--	
		IH 41 SB		39	1,170	4	120	8	240	39	1,170	--	--	
		FRENCH RD.		--	--	5	150	10	300	--	--	--	--	
			STAGE 1B SUBTOTAL		12,510		810		1,620		12,510		0	
	1C		10											
		IH 41 NB		4	40	1	10	2	20	4	40	--	--	
		IH 41 SB		52	520	4	40	8	80	52	520	--	--	
		CTH U		21	210	6	60	12	120	21	210	--	--	
		FRENCH RD.		--	--	5	50	10	100	--	--	--	--	
			STAGE 1C SUBTOTAL		770		160		320		770		0	
	2A		180											
		IH 41 NB		4	720	1	180	2	360	4	720	--	--	
		IH 41 SB		34	6,120	4	720	8	1,440	34	6,120	--	--	
		CTH U		40	7,200	13	2,340	26	4,680	40	7,200	--	--	
		FRENCH RD.		--	--	5	900	10	1,800	--	--	--	--	
		E. FRONTAGE RD		--	--	2	360	4	720	--	--	--	--	
		W. FRONTAGE RD		74	13,320	--	--	--	--	--	--	--	--	
		DETOUR - CTH U / E. FRONTAGE RD CLOSURE		--	--	11	1,980	22	3,960	--	--	--	--	
			STAGE 2A SUBTOTAL		27,360		6,480		12,960		14,040		0	
	2B		60											
		IH 41 NB		4	240	1	60	2	120	4	240	--	--	
		IH 41 SB		85	15,300	4	720	8	1,440	85	15,300	--	--	
		FRENCH RD.		--	--	5	900	10	1,800	--	--	--	--	
		W. FRONTAGE RD		74	13,320	--	--	--	--	--	--	--	--	
			STAGE 2B SUBTOTAL		28,860		1,680		3,360		15,540		0	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1220
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1220	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 05
PLOT DATE : 6/24/2025 6:09 PM
PLOT BY : NOU SOUA XIONG
PLOT NAME :
PLOT SCALE : 1" = 1'

TRAFFIC CONTROL ITEMS

CATEGORY	STAGE	ROADWAY	ESTIMATED DURATION DAYS	643.0300 TRAFFIC CONTROL DRUMS EACH	643.0300 TRAFFIC CONTROL DRUMS DAY	643.0420 TRAFFIC CONTROL BARRICADES TYPE III EACH	643.0420 TRAFFIC CONTROL BARRICADES TYPE III DAY	643.0705 TRAFFIC CONTROL WARNING LIGHTS TYPE A EACH	643.0705 TRAFFIC CONTROL WARNING LIGHTS TYPE A DAY	643.0715 TRAFFIC CONTROL WARNING LIGHTS TYPE C EACH	643.0715 TRAFFIC CONTROL WARNING LIGHTS TYPE C DAY	643.0800 TRAFFIC CONTROL ARROW BOARDS EACH	643.0800 TRAFFIC CONTROL ARROW BOARDS DAY	REMARKS
1000	2C		10											
		IH 41 NB		250	15,000	22	1,320	44	2,640	250	15,000	--	--	
		IH 41 SB		174	31,320	8	1,440	16	2,880	174	31,320	--	--	
		FRENCH RD.		--	--	5	900	10	1,800	--	--	--	--	
			STAGE 2C SUBTOTAL		46,320		3,660		7,320		46,320		0	
	2C		135											
	WINTER SHUTDOWN	IH 41 NB		348	46,980	26	3,510	52	7,020	--	--	--	--	
		IH 41 SB		362	48,870	15	2,025	30	4,050	--	--	--	--	
			STAGE 2C WINTER SUBTOTAL		95,850		5,535		11,070		0		0	
	3A		180											
		IH 41 NB		82	14,760	--	--	--	--	82	14,760	--	--	
		IH 41 SB		65	11,700	--	--	--	--	65	11,700	--	--	
		CTH U		39	1,170	4	120	8	240	39	1,170	--	--	
		E. FRONTAGE RD.		68	2,040	--	--	--	--	68	2,040	--	--	
			STAGE 3A SUBTOTAL		26,460		0		0		26,460		0	
	3B		155											
		IH 41 NB		51	9,180	--	--	--	--	51	9,180	--	--	
		IH 41 SB		65	11,700	--	--	--	--	65	11,700	--	--	
		CTH U		12	360	10	300	20	600	12	360	--	--	
		E. FRONTAGE RD.		68	2,040	--	--	--	--	68	2,040	--	--	
		W. FRONTAGE RD.		--	--	6	180	12	360	--	--	--	--	
		DETOUR - CTH U CLOSURE		--	--	19	570	38	1,140	--	--	--	--	
			STAGE 3B SUBTOTAL		23280		1050		2100		23280		0	
	4A		30											
		IH 41 NB		285	8,550	17	510	34	1,020	285	8,550	--	--	
		IH 41 SB		207	6,210	11	330	22	660	207	6,210	--	--	
		CTH JJ		--	--	8	240	16	480	--	--	--	--	
		W. FRONTAGE RD.		--	--	6	180	12	360	--	--	--	--	
		E. FRONTAGE RD.		--	--	6	180	12	360	--	--	--	--	
			STAGE 4A SUBTOTAL		14760		1440		2880		14760		0	
	4		10											
	LEFT IN PLACE	IH 41 NB		241	2,410	14	140	28	280	--	--	--	--	
		IH 41 SB		237	2,370	14	140	28	280	--	--	--	--	
			STAGE 4 LEFT IN PLACE SUBTOTAL		4780		280		560		0		0	
			1130-67-72 PROJECT TOTAL		392,220		27,215		54,430		264,950		405	

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1221
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1221	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 06

PLOT DATE : 6/24/2025 6:09 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'

WISDOT/CADDS SHEET 42

TRAFFIC CONTROL SIGNS ITEMS

CATEGORY	STAGE	ROADWAY	ESTIMATED DURATION DAYS	643.0900 TRAFFIC CONTROL SIGNS EACH	643.0900 TRAFFIC CONTROL SIGNS DAY	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I CYCLES	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I SIGNS	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I EACH	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II CYCLES	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II SIGNS	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II EACH	643.1000 TRAFFIC CONTROL SIGNS FIXED MESSAGE EACH	643.1000 TRAFFIC CONTROL SIGNS FIXED MESSAGE SF	643.1050 TRAFFIC CONTROL SIGNS PCMS EACH	643.1050 TRAFFIC CONTROL SIGNS PCMS DAY	SPV.0060.017 FIXED MESSAGE SIGN PORTABLE SUPPORT EACH	REMARKS
1000	1A		75														
		IH 41 NB		1	81	6,075	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			22	1,650	-	-	-	-	-	-	-	-	-	-	-	
		W. FRONTAGE RD.			4	300	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.			6	450	-	-	-	-	-	-	-	-	-	-	-	
		DETOUR - IH 41 CLOSURE			158	11,850	-	-	-	-	-	-	2	64	2	150	2	
			STAGE 1A SUBTOTAL		1	20,325			0			0		64		150	2	
	1A		135															
	WINTER SHUTDOWN	IH 41 NB			31	4,185	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			4	540	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 1A WINTER SUBTOTAL			4,725			0			0		0		0	0	
	1B		30															
		IH 41 NB			51	1,530	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			26	780	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.			9	270	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 1B SUBTOTAL			2,580			0			0		0		0	0	
	1C		10															
		IH 41 NB			73	730	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			48	480	-	-	-	-	-	-	-	-	-	-	-	
		CTH U			4	40	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.			8	80	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 1C SUBTOTAL			1,330			0			0		0		0	0	
	2A		180															
		IH 41 NB			65	11,700	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			55	9,900	-	-	-	-	-	-	-	-	-	-	-	
		W. FRONTAGE RD			3	540	-	-	-	-	-	-	-	-	-	-	-	
		CTH U			1	180	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.			7	1,260	-	-	-	-	-	-	-	-	-	-	-	
		DETOUR - CTH U / E. FRONTAGE RD CLOSURE			238	42,840	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 2A SUBTOTAL			66,420			0			0		0		0	0	
	2B		60															
		IH 41 NB			62	3,720	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB			56	3,360	-	-	-	-	-	-	-	-	-	-	-	
		W. FRONTAGE RD			3	180	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.			8	480	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 2B SUBTOTAL			7,740			0			0		0		0	0	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1222
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1222	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 07
PLOT DATE : 6/24/2025 6:09 PM
PLOT BY : NOU SOUA XIONG
PLOT NAME :
PLOT SCALE : 1" = 1'

TRAFFIC CONTROL SIGNS ITEMS

CATEGORY	STAGE	ROADWAY	ESTIMATED DURATION DAYS	643.0900 TRAFFIC CONTROL SIGNS EACH	643.0900 TRAFFIC CONTROL SIGNS DAY	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I CYCLES	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I SIGNS	643.0910 TRAFFIC CONTROL COVERING SIGNS TYPE I EACH	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II CYCLES	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II SIGNS	643.0920 TRAFFIC CONTROL COVERING SIGNS TYPE II EACH	643.1000 TRAFFIC CONTROL SIGNS FIXED MESSAGE EACH	643.1000 TRAFFIC CONTROL SIGNS FIXED MESSAGE SF	643.1050 TRAFFIC CONTROL SIGNS PCMS EACH	643.1050 TRAFFIC CONTROL SIGNS PCMS DAY	SPV.0060.017 FIXED MESSAGE SIGN PORTABLE SUPPORT EACH	REMARKS
1000	2C		10														
		IH 41 NB		59	590	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		36	360	-	-	-	-	-	-	-	-	-	-	-	
		FRENCH RD.		8	80	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 2C SUBTOTAL		1,030			0			0		0		0	0	
	2C		135														
	WINTER SHUTDOWN	IH 41 NB		41	5,535	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		26	3,510	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 2C WINTER SUBTOTAL		9,045			0			0		0		0	0	
	3A		180														
		IH 41 NB		34	6,120	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		25	4,500	-	-	-	-	-	-	-	-	-	-	-	
		E. FRONTAGE RD		5	900	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 3A SUBTOTAL		11,520			0			0		0		0	0	
	3B		155														
		IH 41 NB		31	4,805	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		30	4,650	1	1	1	-	-	-	-	-	-	-	-	
		E. FRONTAGE RD		5	775	-	-	-	-	-	-	-	-	-	-	-	
		CTH U		4	620	-	-	-	-	-	-	-	-	-	-	-	
		DETOUR - CTH U FULL CLOSURE		326	50,530	-	-	-	-	-	-	4	200	2	310	4	
			STAGE 3B SUBTOTAL		61380			1			0		200		310	4	
	4A		30														
		IH 41 NB		25	750	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		23	690	-	-	-	-	-	-	-	-	-	-	-	
		CTH JJ		5	150	-	-	-	-	-	-	-	-	-	-	-	
		W. FRONTAGE RD.		6	180	-	-	-	-	-	-	-	-	-	-	-	
		E. FRONTAGE RD.		5	150	-	-	-	-	-	-	-	-	-	-	-	
		DETOUR - CTH JJ CLOSURE		194	5,820	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 4A SUBTOTAL		7740			0			0		0		0	0	
	4		10														
	LEFT IN PLACE	IH 41 NB		13	130	-	-	-	-	-	-	-	-	-	-	-	
		IH 41 SB		13	130	-	-	-	-	-	-	-	-	-	-	-	
			STAGE 4 LEFT IN PLACE SUBTOTAL		260			0			0		0		0	0	
			UNDISTRIBUTED		0			0			5		0		0	0	
			1130-67-72 PROJECT TOTAL		194,095			1			5		264		460	6	
					1												

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1223
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1223	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 08

PLOT DATE : 6/24/2025 6:09 PM PLOT BY : NOU SOUA XIONG PLOT NAME : PLOT SCALE : 1" = 1'

WISDOT/CADDS SHEET 42

TEMPORARY MARKING LINE ITEMS

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	OFFSET	LOCATION	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH WHITE LF	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH YELLOW LF	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH 12.5' LINE, 37.5' SKIPPED LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH WHITE LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH YELLOW LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH 12.5' LINE, 37.5' SKIPPED LF	643.3265 TEMPORARY MARKING LINE PAINT 10-INCH WHITE LF	643.3265 TEMPORARY MARKING LINE PAINT 10-INCH 3' LINE, 9' SKIPPED LF	643.3270 TEMPORARY MARKING LINE EPOXY 10-INCH WHITE LF	643.3270 TEMPORARY MARKING LINE EPOXY 10-INCH 3' LINE, 9' SKIPPED LF	643.3760 RAISED PAVEMENT MARKER TYPE I EACH	REMARKS
1000	1A	IH 41 NB	1240'ENB'+05	-	1260'ENB'+61	VARIES	RT	--	--	--	4,112	2,056	--	--	--	--	--	62	1
			1311'ENB'+05	-	1332'ENB'+26	VARIES	RT	--	--	--	4,242	2,121	--	--	--	--	--	64	
			1395'ENB'+15	-	1419'ENB'+65	0.00	RT	--	--	--	4,900	2,450	--	--	--	--	--	74	
							SUBTOTALS	0	0	0	13,254	6,627	0	0	0	0	0	200	1
							STAGE 1A SUBTOTAL		0			19,881		0		0		200	
	1A WINTER	IH 41 NB	1240'ENB'+05	-	1260'ENB'+61	VARIES	RT	2,056	2,056	514	--	--	--	--	--	--	--	--	
			1311'ENB'+05	-	1332'ENB'+26	VARIES	RT	2,121	2,121	531	--	--	--	--	--	--	--	--	1
							SUBTOTALS	4,177	4,177	1,045	0	0	0	0	0	0	0	0	
							STAGE 1A WINTER SUBTOTAL		9,399			0		0		0		0	
	1C	IH 41 NB	1224'ENB'+95	-	1232'ENB'+50	0.00	RT	755	755	189	--	--	--	--	--	--	--	--	
			1232'ENB'+50	-	1261'ENB'+50	0.00	RT	5,800	2,900	--	--	--	--	--	--	--	--	87	
			1261'ENB'+50	-	1268'ENB'+50	24.00	RT	700	700	175	--	--	--	--	--	--	--	--	
			1268'ENB'+50	-	1276'ENB'+50	24.00	RT	1,600	800	--	--	--	--	--	--	--	--	24	
			1276'ENB'+50	-	1314'ENB'+00	18.00	RT	3,750	3,750	938	--	--	--	--	--	--	--	--	
			1314'ENB'+00	-	1329'ENB'+00	18.00	RT	3,000	1,500	--	--	--	--	--	--	--	--	45	
			1329'ENB'+00	-	1343'ENB'+50	18.00	RT	1,450	1,450	363	--	--	--	--	--	--	--	--	
			1343'ENB'+50	-	1354'ENB'+80	18.00	RT	2,260	1,130	--	--	--	--	--	--	--	--	34	
			1354'ENB'+80	-	1378'ENB'+00	6.00	RT	2,320	2,320	580	--	--	--	--	--	--	--	--	
			1378'ENB'+00	-	1386'ENB'+70	6.00	RT	1,740	870	--	--	--	--	--	--	--	--	27	
			1381'ENB'+70	-	1386'ENB'+70	54.00	RT	500	--	--	--	--	--	--	--	--	--	5	
			1386'ENB'+70	-	1398'ENB'+95	18.00	RT	1,225	--	--	--	--	--	--	307	--	--	--	
			1386'ENB'+70	-	1398'ENB'+60	54.00	RT	--	1,190	--	--	--	--	--	--	--	--	--	
			1398'ENB'+90	-	1401'ENB'+20	18.00	RT	230	230	58	--	--	--	--	--	--	--	--	
			1401'ENB'+20	-	1419'ENB'+00	18.00	RT	3,560	1,780	--	--	--	--	--	--	--	--	54	
			1415'ENB'+00	-	1419'ENB'+00	VARIES	RT	400	--	--	--	--	--	--	--	--	--	4	
			1455'ENB'+50	-	1469'ENB'+50	18.00	RT	1,400	1,400	350	--	--	--	--	--	--	--	--	
			1469'ENB'+50	-	1480'ENB'+80	18.00	RT	2,260	1,130	--	--	--	--	--	--	--	--	34	
			1480'ENB'+80	-	1489'ENB'+05	0.00	RT	825	825	207	--	--	--	--	--	--	--	--	
		FRENCH RD	4'FRCO'+82	-	18'FRCO'+02	0.00	RT	2,640	1,320	--	--	--	--	--	330	--	--	40	
		CROSSOVER	18'FRCO'+02	-	45'FRCO'+00	0.00	RT	5,396	2,698	--	--	--	--	--	--	--	--	81	
								--	--	--	--	--	--						
		IH 41 SB	1228'ENB'+85	-	1257'ENB'+35	0.00	LT	5,700	2,850	--	--	--	--	--	--	--	--	86	
			1257'ENB'+35	-	1268'ENB'+50	6.00	LT	1,115	1,115	279	--	--	--	--	--	--	--	--	
			1268'ENB'+50	-	1276'ENB'+50	12.00	LT	1,600	800	--	--	--	--	--	--	--	--	24	
			1276'ENB'+50	-	1316'ENB'+30	12.00	LT	3,980	3,980	995	--	--	--	--	--	--	--	--	
			1316'ENB'+30	-	1329'ENB'+00	12.00	LT	1,270	1,270	318	--	--	--	--	--	--	--	29	
			1329'ENB'+00	-	1343'ENB'+50	12.00	LT	1,450	1,450	363	--	--	--	--	--	--	--	--	
			1343'ENB'+50	-	1352'ENB'+70	24.00	LT	1,840	920	--	--	--	--	--	--	--	--	28	
			1352'ENB'+70	-	1378'ENB'+00	24.00	LT	2,530	2,530	633	--	--	--	--	--	--	--	--	
			1378'ENB'+00	-	1386'ENB'+70	12.00	LT	1,740	870	--	--	--	--	--	--	--	--	27	
			1386'ENB'+70	-	1402'ENB'+00	12.00	LT	1,530	1,530	383	--	--	--	--	--	--	--	--	
			1402'ENB'+00	-	1425'ENB'+50	12.00	LT	4,700	2,350	--	--	--	--	--	--	--	--	71	
			1425'ENB'+50	-	1443'ENB'+50	0.00	LT	1,800	1,800	450	--	--	--	--	--	--	--	--	
			1443'ENB'+50	-	1452'ENB'+70	0.00	LT	1,840	920	--	--	--	--	--	--	--	--	28	
			1452'ENB'+70	-	1467'ENB'+50	12.00	LT	1,480	1,480	370	--	--	--	--	--	--	--	--	
			1467'ENB'+50	-	1492'ENB'+50	12.00	LT	5,000	2,500	--	--	--	--	--	--	--	--	75	
							SUBTOTALS	79,386	53,113	6,651	0	0	0	0	637	0	0	803	
							STAGE 1C SUBTOTAL		139,150			0			637		0	803	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1224
July 1, 2025

TEMPORARY MARKING LINE ITEMS

CATEGORY	STAGE	ROADWAY	STATION	TO	STATION	OFFSET	LOCATION	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH WHITE LF	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH YELLOW LF	643.3165 TEMPORARY MARKING LINE PAINT 6-INCH 12.5' LINE, 37.5' SKIPPED LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH WHITE LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH YELLOW LF	643.3170 TEMPORARY MARKING LINE EPOXY 6-INCH 12.5' LINE, 37.5' SKIPPED LF	643.3265 TEMPORARY MARKING LINE PAINT 10-INCH WHITE LF	643.3265 TEMPORARY MARKING LINE PAINT 10-INCH 3' LINE, 9' SKIPPED LF	643.3270 TEMPORARY MARKING LINE EPOXY 10-INCH WHITE LF	643.3270 TEMPORARY MARKING LINE EPOXY 10-INCH 3' LINE, 9' SKIPPED LF	643.3760 RAISED PAVEMENT MARKER TYPE I EACH	REMARKS
1000	3A	IH 41 NB	1222'SB'+25	-	1245'SB'+75	VARIES	RT	4,700	2,350	--	--	--	--	--	--	--	--	71	
			1245'SB'+75	-	1385'SB'+75	21.00	RT	14,000	14,000	3,500	--	--	--	--	--	--	--	--	
			1385'SB'+75	-	1390'SB'+30	21.00	RT	455	455	228	--	--	--	--	228	--	--	--	
			1390'SB'+30	-	1393'SB'+00	VARIES	RT	270	270	68	--	--	--	540	--	--	--	--	
			1393'SB'+00	-	1401'SB'+00	VARIES	RT	1,600	1,600	200	--	--	--	--	--	--	--	--	
			1401'SB'+00	-	1414'SB'+00	21.00	RT	1,300	1,300	325	--	--	--	--	--	--	--	--	
			1414'SB'+00	-	1423'SB'+00	VARIES	RT	1,800	1,800	225	--	--	--	--	--	--	--	--	
			1423'SB'+00	-	1425'SB'+60	VARIES	RT	260	260	65	--	--	--	520	--	--	--	--	
			1425'SB'+60	-	1431'SB'+60	21.00	RT	600	600	300	--	--	--	--	300	--	--	--	
			1431'SB'+60	-	1471'SB'+00	21.00	RT	3,940	3,940	985	--	--	--	--	--	--	--	--	
			1471'SB'+00	-	1495'SB'+20	VARIES	RT	4,840	2,420	--	--	--	--	--	--	--	--	73	
		IH 41 SB	1234'SB'+90	-	1245'SB'+75	2.00	LT	2,170	1,085	--	--	--	--	--	--	--	--	33	
			1245'SB'+75	-	1390'SB'+10	8.00	LT	14,435	14,435	3,609	--	--	--	--	--	--	--	--	
			1390'SB'+10	-	1400'SB'+95	8.00	LT	1,085	1,085	543	--	--	--	--	543	--	--	--	
			1400'SB'+95	-	1404'SB'+00	VARIES	LT	305	305	77	--	--	--	610	--	--	--	--	
			1404'SB'+00	-	1407'SB'+00	VARIES	LT	--	300	--	--	--	--	--	--	--	--	--	
			1404'SB'+00	-	1423'SB'+00	8.00	LT	1,900	1,900	475	--	--	--	--	--	--	--	--	
			1423'SB'+00	-	1425'SB'+40	VARIES	LT	240	240	60	--	--	--	480	--	--	--	--	
			1425'SB'+40	-	1432'SB'+75	8.00	LT	735	735	368	--	--	--	--	368	--	--	--	
			1432'SB'+75	-	1471'SB'+00	8.00	LT	3,825	3,825	957	--	--	--	--	--	--	--	--	
			1471'SB'+00	-	1482'SB'+50	2.00	LT	2,300	1,150	--	--	--	--	--	--	--	--	35	
							SUBTOTALS	60,760	54,055	11,985	0	0	0	2,150	1,439	0	0	212	
							STAGE 3A SUBTOTAL		126,800			0			3,589		0	212	
	3B	IH 41 SB	1383'SB'+60	-	1386'SB'+70	21.00	RT	310	--	78	--	--	--	--	--	--	--	--	
			1387'SB'+10	-	1434'SB'+80	33.00	LT	--	--	--	--	--	--	--	--	--	--	--	
			1389'SB'+60	-	1392'SB'+60	33.00	LT	--	--	75	--	--	--	--	--	--	--	--	
							SUBTOTALS	310	81,535	18,227	0	0	0	6,829	2,350	0	0	565	
							STAGE 3B SUBTOTAL		100,072			0			9,179		0	565	
							1130-67-72 PROJECT TOTAL	399,376			165,640			16,435		6,041		1,947	
										1								1	

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1226
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	MISCELLANEOUS QUANTITIES	SHEET 1226	E

FILE NAME : C:\USERS\NXIONG\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\1130677O\SHEETS\1130-67-72\030209-MQ-TC.DWG
LAYOUT NAME - 11
PLOT DATE : 6/24/2025 6:09 PM
PLOT BY : NOU SOUA XIONG
PLOT NAME :
PLOT SCALE : 1" = 1'

TEMPORARY SHORING

	LOCATION	STATION - STATION	OFFSET	511.1100 TEMPORARY SHORING (SF)
1130-67-76				
CATEGORY 1000				
STAGE 3B				
	RAMP D	1414UD+29 - 1425UD+61	LT	600
	STAGE 3B SUBTOTAL			600
	CATEGORY 1000 TOTAL			**600**
	PROJECT 1130-67-76 TOTAL			**600**

CULVERT PIPE SUMMARY

INLET STATION	INLET OFFSET	INLET ELEVATION***	OUTLET STATION	OUTLET OFFSET	OUTLET ELEVATION***	522.0124 CULVERT PIPE REINFORCED CONCRETE CLASS III 24-INCH (LF)	522.0130 CULVERT PIPE REINFORCED CONCRETE CLASS III 30-INCH (LF)	522.0136 CULVERT PIPE REINFORCED CONCRETE CLASS III 36-INCH (LF)	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH (LF)	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH (LF)	*522.1018 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 18-INCH (EACH)	*522.1024 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 24-INCH (EACH)	*522.1030 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 30-INCH (EACH)	*522.1036 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 36-INCH (EACH)	SLOPE FT/FT
STAGE 2A															
107+12.1'UNB'	36.5' RT	667.87	106+60.1'UNB'	36.5' RT	667.49	-	-	-	52	-	2	-	-	-	0.007
113+78.2'UNB'	68.5' RT	666.47	114+35.5'UNB'	69.2' RT	665.52	-	-	-	52	-	2	-	-	-	0.018
					STAGE 2A SUBTOTAL	0	0	0	104	0	4	0	0	0	
STAGE 3B															
121+06.8'UAB'	47.8' RT	660.73	1409+18.9'UA'	43.7' LT	659.68	-	-	-	-	146	-	-	2	-	0.007
1414+93.1'UD'	31.3' RT	655.97	1415+61.2'UDB'	51.1' LT	655.16	-	-	142	-	-	-	-	-	2	0.006
133+22.8'USB'	71.7' LT	654.03	133+40.8'UNB'	64.6' RT	650.47	-	168	-	-	-	-	-	2	-	0.021
135+34.9'UNB'	82.1' RT	644.74	135+54.0'USB'	89.6' LT	642.69	-	-	188	-	-	-	-	-	2	0.011
139+31.9'UNB'	68.1' RT	643.33	138+95.1'UNB'	71.1' LT	640.74	144	-	-	-	-	-	2	-	-	0.018
					STAGE 3B SUBTOTAL	144	168	330	0	146	0	2	4	4	
					PROJECT 1130-67-76 TOTAL	**144**	**168**	**330**	**104**	**146**	**4***	**2***	**4***	**4***	

*ADDITIONAL QUANTITIES CAN BE FOUND IN THE STORM SEWER PIPES ENDWALLS TABLE
**NON-BID ITEM: FOR INFORMATION ONLY
***PIPE INVERT AT END OF PIPE FOR INFORMATION ONLY. FIELD VERIFY

1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1237
July 1, 2025

STORM SEWER PIPES

FROM	-	TO	LOCATION	608.0312 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 12-INCH (LF)	608.0315 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 15-INCH (LF)	608.0318 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 18-INCH (LF)	608.0324 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 24-INCH (LF)	608.0330 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 30-INCH (LF)	608.0336 STORM SEWER PIPE REINFORCED CONCRETE CLASS III 36-INCH (LF)	608.0412 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 12-INCH (LF)	608.0415 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 15-INCH (LF)	608.0418 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 18-INCH (LF)	608.0424 STORM SEWER PIPE REINFORCED CONCRETE CLASS IV 24-INCH (LF)	INLET ELEVATION	DISCHARGE ELEVATION	SLOPE FT/FT	
STAGE 2A																	
500	-	501	'USB'	-	-	-	-	-	-	-	7	-	-	669.02	668.95	0.0100	
501	-	502	'UNB'	-	-	-	-	-	-	-	34	-	-	668.86	668.52	0.0100	
503	-	504	'USB'	-	-	-	-	-	-	-	25	-	-	670.14	670.02	0.0051	
504	-	505	'UNB'	-	-	-	-	-	-	-	17	-	-	670.02	669.94	0.0048	
505	-	506	'UNB'	-	-	-	-	-	-	-	24	-	-	669.94	669.81	0.0053	
506	-	507	'UNB'	-	36	-	-	-	-	-	-	-	-	669.81	669.63	0.0049	
508	-	520	'UFR'	-	-	-	-	-	-	-	74	-	-	669.52	669.25	0.0036	
512	-	510	'UEFS'	-	-	-	27	-	-	-	-	-	-	669.20	669.09	0.0040	
511	-	512	'UEFS'	-	-	-	-	-	-	-	10	-	-	669.94	669.84	0.0100	
512	-	513	'UEFS'	-	-	-	-	-	-	-	-	-	18	669.09	669.02	0.0038	
513	-	514	'UEFS'	-	-	-	-	-	-	-	-	-	9	669.02	668.98	0.0045	
514	-	515	'UEFS'	-	-	-	-	-	-	-	-	-	21	668.98	668.90	0.0039	
515	-	516	'USB'	-	-	-	138	-	-	-	-	-	-	668.90	668.35	0.0040	
515A	-	515	'UEFS'	-	-	-	-	-	-	10	-	-	-	670.00	669.90	0.0100	
516	-	517	'USB'	-	-	-	-	-	-	-	-	-	22	668.35	668.26	0.0042	1
517	-	522	'UNB'	-	-	-	-	-	-	-	-	-	19	668.26	668.18	0.0043	
519	-	518	'UFR'	-	-	-	-	-	-	70	-	-	-	669.80	669.46	0.0049	
519	-	520	'UFR'	-	-	-	-	-	-	10	-	-	-	669.46	669.42	0.0040	
520	-	521	'UFR'	-	-	-	-	-	-	-	-	23	-	669.17	669.05	0.0052	
521	-	522	'UNB'	-	-	-	-	-	-	-	-	23	-	669.07	668.95	0.0051	
522	-	523	'UNB'	-	-	-	-	-	-	-	-	-	21	668.20	668.12	0.0038	
523	-	524	'UNB'	-	-	-	27	-	-	-	-	-	-	668.12	668.00	0.0044	
525	-	526	'USB'	-	-	-	-	-	-	-	21	-	-	665.70	665.49	0.0100	
526	-	527	'UNB'	-	-	-	-	-	-	-	11	-	-	665.49	665.38	0.0100	
527	-	528	'UNB'	-	-	-	-	-	-	-	33	-	-	665.34	665.01	0.0100	
528	-	529	'UNB'	-	-	52	-	-	-	-	-	-	-	664.76	664.50	0.0050	
530	-	532	'UFRN'	-	-	-	-	-	-	10	-	-	-	664.95	664.85	0.0100	
531	-	532	'UFRN'	-	-	-	22	-	-	-	-	-	-	663.97	663.86	0.0050	
532	-	533	'UFRN'	-	-	-	-	-	-	-	-	-	84	663.87	663.34	0.0063	
534	-	535	'USB'	-	-	-	-	-	-	-	30	-	-	664.33	664.03	0.0100	
535	-	536	'UNB'	-	-	-	-	-	-	-	11	-	-	664.03	663.92	0.0100	
536	-	537	'UNB'	-	-	-	-	-	-	-	30	-	-	663.92	663.62	0.0100	
537	-	538	'UNB'	-	28	-	-	-	-	-	-	-	-	663.62	663.40	0.0080	
		STAGE 2A SUBTOTAL		0	64	52	214	0	0	100	327	46	194				

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STORM SEWER STRUCTURES

STRUCTURE	STATION	OFFSET*	LOCATION	STAGE	611.0530 MANHOLE COVERS TYPE J (EACH)	611.0610 INLET COVERS TYPE BW (EACH)	611.0624 INLET COVERS TYPE H (EACH)	611.0627 INLET COVERS TYPE HM (EACH)	611.0636 INLET COVERS TYPE HM-S (EACH)	611.0639 INLET COVERS TYPE H-S (EACH)	611.0642 INLET COVERS TYPE MS (EACH)	611.0652 INLET COVERS TYPE T (EACH)	611.2005 MANHOLES 5-FT DIAMETER (EACH)	611.2006 MANHOLES 6-FT DIAMETER (EACH)	611.3004 INLETS 4-FT DIAMETER (EACH)	611.3225 INLETS 2X2.5-FT (EACH)	611.3230 INLETS 2X3-FT (EACH)	611.3901 INLETS MEDIAN 1 GRATE (EACH)	RIM** ELEVATION	INVERT*** ELEVATION	DEPTH**** FT
STAGE 2A																					
500	108+08.3	1.5' RT	'USB'	2A	-	-	-	1	-	-	-	-	-	-	-	-	1	-	673.02	669.02	3.36
501	108+09.2	5.4' LT	'UNB'	2A	-	-	-	1	-	-	-	-	-	-	-	-	1	-	672.98	668.86	3.48
503	110+55.8	19.5' LT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	674.52	670.14	3.74
504	110+42.0	1.4' RT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	674.74	670.02	4.08
505	110+45.5	1.4' LT	'UNB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	674.77	669.94	4.19
506	110+50.3	21.9' RT	'UNB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	674.54	669.81	4.09
508	2+68.1	1.3' RT	'UFR'	2A	-	-	-	-	-	-	-	1	-	-	1	-	-	-	674.27	669.52	♦4.27
511	47+05.8	18.6' RT	'UEFS'	2A	-	-	-	-	-	1	-	-	-	-	-	-	1	-	673.42	669.94	2.84
512	46+95.9	16.9' RT	'UEFS'	2A	-	-	-	-	-	1	-	-	1	-	-	-	-	-	673.46	669.09	3.79
513	46+97.1	1.5' LT	'UEFS'	2A	-	-	-	-	-	1	-	-	-	-	1	-	-	-	673.70	669.02	4.10
514	47+03.9	7.2' LT	'UEFS'	2A	-	-	-	-	-	1	-	-	-	-	1	-	-	-	673.70	668.98	4.14
515	46+99.2	27.3' LT	'UEFS'	2A	-	-	-	-	-	1	-	-	1	-	-	-	-	-	673.37	668.90	3.89
515A	46+89.3	28.4' LT	'UEFS'	2A	-	-	-	-	-	1	-	-	-	-	-	-	1	-	673.38	670.00	2.72
516	112+54.0	20.0' LT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	673.16	668.35	4.23
517	112+56.3	1.5' RT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	673.35	668.26	4.51
518	4+40.9	1.3' RT	'UFR'	2A	-	-	-	-	-	-	-	1	-	-	1	-	-	-	674.27	669.80	♦3.97
519	1+73.5	1.2' RT	'UFR'	2A	-	-	-	-	-	-	-	1	-	-	1	-	-	-	673.61	669.46	♦3.65
520	1+83.8	1.2' RT	'UFR'	2A	-	-	-	-	-	-	-	1	-	-	1	-	-	-	673.59	669.17	♦3.96
521	1+82.0	21.5' LT	'UFR'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	673.68	669.07	3.96
522	112+66.4	3.2' LT	'UNB'	2A	-	-	1	-	-	-	-	-	-	1	-	-	-	-	673.34	668.20	4.56
523	112+59.0	16.4' RT	'UNB'	2A	-	-	1	-	-	-	-	-	1	-	-	-	-	-	673.15	668.12	4.45
525	114+63.9	19.5' LT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	670.62	665.70	4.28
526	114+63.8	1.5' RT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	670.98	665.49	4.85
527	114+75.0	1.5' LT	'UNB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	670.97	665.34	4.99
528	114+75.0	31.5' RT	'UNB'	2A	-	-	1	-	-	-	-	-	-	-	1	-	-	-	670.37	664.76	4.99
530	10+49.7	36.0' RT	'UFRN'	2A	-	-	-	-	1	-	-	-	-	-	-	-	1	-	668.94	664.95	3.33
532	10+56.4	29.6' RT	'UFRN'	2A	-	-	-	-	1	-	-	-	1	-	-	-	-	-	668.93	663.87	4.48
534	116+88.7	28.94' LT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	668.22	664.33	3.25
535	116+88.8	1.5' RT	'USB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	668.76	664.03	4.09
536	117+00.0	1.5' LT	'UNB'	2A	-	-	1	-	-	-	-	-	-	-	-	-	1	-	668.74	663.92	4.18
537	117+00.0	28.4' RT	'UNB'	2A	-	-	-	1	-	-	-	-	-	-	1	-	-	-	668.21	663.62	3.95
852C_S2A	1421+94.5	20.9' LT	'UD'	2A	-	1	-	-	-	-	-	-	1	-	-	-	-	-	668.44	664.24	3.08
852E_S2A	1421+94.4	8.0' RT	'UD'	2A	-	-	-	-	-	-	1	-	-	-	-	-	-	1	668.65	664.32	4.54
852F_S2A	1423+35.1	6.4' RT	'UD'	2A	-	-	-	-	-	-	1	-	-	-	-	-	-	1	667.28	664.74	2.75
853A_S2A	1425+12.0	20.9' LT	'UD'	2A	-	1	-	-	-	-	-	-	1	-	-	-	-	-	663.42	659.15	3.14
		STAGE 2A SUBTOTAL			0	2	16	3	2	6	2	4	6	1	13	0	13	2			

REMARKS:
*STATIONS AND OFFSETS ARE TO CENTER OF STRUCTURE
**RIM ELEV IS AT THE INLET COVER FLOWLINE LOCATION
***FOR STRUCTURES WITH SUMPS, THE INVERT ELEVATION IS THE ELEVATION OF THE SUMP. FOR STRUCTURES WITHOUT SUMPS, THE INVERT ELEVATION IS THE ELEVATION OF THE LOWEST PIPE FLOW LINE
****DEPTH = RIM ELEV - INVERT ELEVATION - COVER HEIGHT - 6-INCH ADJUSTMENT RING HEIGHT+PIPE THICKNESS
♦ DEPTH = RIM ELEV - INVERT ELEVATION - COVER HEIGHT - 3-INCH ADJUSTMENT RING HEIGHT+PIPE THICKNESS

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TRAFFIC CONTROL DEVICES

			643.0300	643.0420	643.0705	643.0715	643.0900		643.0920		643.1050	643.3150 TEMPORARY MARKING LINE REMOVABLE TAPE 4-INCH (LF)		643.3805 TEMPORARY MARKING STOP LINE PAINT 18-INCH (LF)	646.1020 MARKING LINE EPOXY 4-INCH (LF)	646.3020 MARKING LINE EPOXY 8-INCH (LF)	646.7020 MARKING DIAGONAL EPOXY 6-INCH (LF)	646.9000 MARKING REMOVAL LINE 4-INCH (LF)
				BARRICADES	WARNING LIGHTS				COVERING SIGNS									
		# OF DAYS	DRUMS (DAYS)	TYPE III (DAYS)	TYPE A (DAYS)	TYPE C (DAYS)	SIGNS (DAYS)	[EACH]	[CYCLE]	TYPE II (EA)	SIGNS PCMS (DAYS)	YELLOW	WHITE	WHITE	WHITE	WHITE	WHITE	WHITE
1130-67-76																		
CATEGORY 1000																		
CTH U																		
	PROJECT START	7	70	-	-	70	-			-	14	-	-	-	-	-	-	-
	DETOUR START - STAGE 1A	7	70	-	-	70	-			-	14	-	-	-	-	-	-	-
	DETOUR START - STAGE 2A	7	70	-	-	70	-			-	14	-	-	-	-	-	-	-
	DETOUR START - STAGE 3B	7	70	-	-	70	-			-	14	-	-	-	-	-	-	-
	STAGE 1A	32	2,208	128	256	512	320			-	-	1,221	1,032	-	431	-	-	431
	STAGE 2A	32	2,464	160	320	832	448	4	2	8	-	1,073	1,157	-	1,011	174	242	489
	STAGE 3A	60	4,140	240	480	960	600			-	-	1,221	1,032	-	431	-	-	431
	STAGE 3B	87	1,044	87	174	-	87	3	1	3	-	-	-	-	-	-	-	-
CTH U SUBTOTAL			10,136	615	1,230	2,584	1,455			11	56	6,736		0	1,873	174	242	1,351
DETOURS																		
	CTH U CLOSURE - STAGE 3B - CTH S STOP CONTROL	~~87~~	-	-	-	-	~~696~~			-	-	-		~~126~~	-	-	-	-
DETOURS SUBTOTAL		1	0	0	0	0	~~696~~				0	0		~~126~~	0	0	0	0
CATEGORY 1000 TOTAL			**10,136**	**615**	**1,230**	**2,584**	**1,455**			**11**	**56**	**6,736**		**0**	**1,873**	**174**	**242**	**1,351**
PROJECT 1130-67-76 TOTAL			**10,136**	**615**	**1,230**	**2,584**	**1,455**			**11**	**56**	**6,736**		**0**	**1,873**	**174**	**242**	**1,351**
							1							1				

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HMA PAVEMENT

LOCATION	STATION - STATION	OFFSET	450.4000 HMA COLD WEATHER PAVING (TON)	455.0605 TACK COAT (GAL)	460.5223 HMA PAVEMENT 3 LT 58-28 S (TON)	460.5224 HMA PAVEMENT 4 LT 58-28 S (TON)	465.0120 ASPHALTIC SURFACE DRIVEWAYS AND FIELD ENTRANCES (TON)	465.0315 ASPHALTIC FLUMES (SY)
1130-67-86								
CATEGORY 1000								
STAGE 2A								
E FRONTAGE RD	15UEFS+21.35 - 30UEFS+00	RT/LT	390	390	1,016	546	--	--
E FRONTAGE RD	30UEFS+00 - 41UEFS+25	RT/LT	299	298	776	420	--	--
E FRONTAGE RD	41UEFS+25 - 44UEFS+56.75	RT/LT	63	62	162	88	--	--
E FRONTAGE RD	41UEFN+25 - 44UEFN+57.17	LT	48	48	122	66	--	--
FRENCH RD	10UFRN+81 - 17UFRN+50	RT/LT	180	180	464	250	6	--
STAGE 2A SUBTOTAL			980	978	2,540	1,370	6	--
STAGE 3B								
W FRONTAGE RD	10UWFS+00 - 20UWFS+00	RT/LT	--	264	684	370	--	--
W FRONTAGE RD	20UWFS+00 - 30UWFS+00	RT/LT	--	276	716	386	2	--
MID VALLEY DR	11UMVN+00 - 16UMVN+47.74	RT/LT	--	152	392	214	--	--
GARRITY RD	10GR+00 - 12GR+00	RT/LT	--	50	128	70	--	10
STAGE 3B SUBTOTAL			--	742	1,920	1,040	2	10
CATEGORY 1000 TOTAL			**980**	**1,720**	**4,460**	**2,410**	**8**	**10**
PROJECT 1130-67-86 TOTAL			**980**	**1,720**	**4,460**	**2,410**	**8**	**10**

CULVERT PIPE SUMMARY

INLET STATION	INLET OFFSET	INLET ELEVATION**	OUTLET STATION	OUTLET OFFSET	OUTLET ELEVATION**	522.0418 CULVERT PIPE REINFORCED CONCRETE CLASS IV 18-INCH (LF)	522.0424 CULVERT PIPE REINFORCED CONCRETE CLASS IV 24-INCH (LF)	522.0430 CULVERT PIPE REINFORCED CONCRETE CLASS IV 30-INCH (LF)	522.1018 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 18-INCH (EACH)	522.1024 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 24-INCH (EACH)	522.1030 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 30-INCH (EACH)	SLOPE FT/FT
STAGE 2A												
15+50'UFRN'	32.0' RT	669.45	15+50'UFRN'	44.0' LT	668.98	76	-	-	2	-	-	0.006
25+14.00'UEFS'	41.3' LT	672.10	25+14.00'UEFS'	34.7' RT	671.60	-	-	76	-	-	2	0.007
					STAGE 2A SUBTOTAL	76	0	76	2	0	2	
STAGE 3B												
12+63.94'UWFS'	52.0' LT	676.02	12+35.04'UWFS'	51.5' LT	675.62	28	-	-	2	-	-	0.014
18+95.66'UWFS'	46.7' LT	677.58	18+95.66'UWFS'	47.3' RT	676.88	-	94	-	-	2	-	0.007
10+51.19'GR'	24.9' LT	679.50	10+23.20'GR'	25.3' LT	679.30	28	-	-	2	-	-	0.007
					STAGE 3B SUBTOTAL	56	94	0	4	2	0	
					PROJECT 1130-67-86 TOTAL	**132**	**94**	**76**	**6**	**2**	**2**	

*NON-BID ITEM: FOR INFORMATION ONLY

**PIPE INVERT AT END OF PIPE FOR INFORMATION ONLY. FIELD VERIFY

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STORM SEWER STRUCTURES

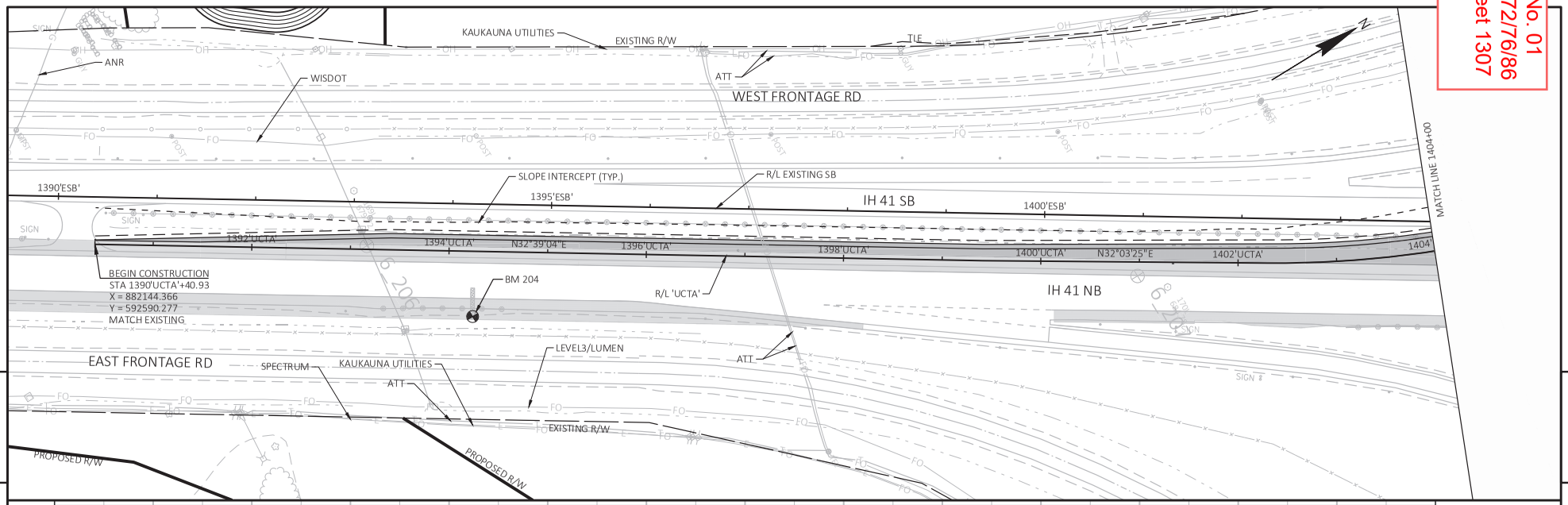
STRUCTURE	STATION	OFFSET*	LOCATION	522.1015 APRON ENDWALLS FOR CULVERT PIPE REINFORCED CONCRETE 15-INCH (EACH)	611.0627 INLET COVERS TYPE HM (EACH)	611.0642 INLET COVERS TYPE MS (EACH)	611.3230 INLETS 2X3-FT (EACH)	611.3901 INLETS MEDIAN 1 GRATE (EACH)	RIM** ELEVATION	INVERT*** ELEVATION	DEPTH**** FT	
STAGE 2A												
539	13+09.5	19.5' RT	'UFRN'	-	1	-	1	-	672.08	665.49	5.9475	
540	13+03.5	39.0' LT	'UFRN'	1	-	-	-	-	-	664.90		
			STAGE 2A SUBTOTAL	1	1	0	1	0				
STAGE 3B												
638	13+97.7	19.5' RT	'UMVN'	-	1	-	1	-	667.18	662.04	4.50	
639	13+97.7	19.5' LT	'UMVN'	-	1	-	1	-	665.03	661.85	2.54	
640	13+97.7	38.4' LT	'UMVN'	1	-	-	-	-	-	661.78		
641.0	22+60.6	41.8' RT	'UWFS'	1	-	-	-	-	-	671.37		
641.1	22+60.6	19.4' LT	'UWFS'	-	1	-	1	-	678.33	672.00	5.69	
641.2	22+60.6	30.8' LT	'UWFS'	-	-	1	-	1	678.28	672.07	6.38	1
642	24+75.0	31.0' LT	'UWFS'	-	-	1	-	1	674.32	668.85	5.64	
643	24+75.0	19.4' LT	'UWFS'	-	1	-	1	-	674.38	668.50	5.24	
644	24+75.0	40.2' RT	'UWFS'	1	-	-	-	-	-	667.88		
645	27+00.0	31.5' LT	'UWFS'	-	-	1	-	1	671.72	666.35	5.54	1
646	27+00.0	19.4' LT	'UWFS'	-	1	-	1	-	671.81	666.00	5.17	
647	27+00.0	39.4' RT	'UWFS'	1	-	-	-	-	-	664.78		
648	29+27.1	32.1' LT	'UWFS'	-	-	1	-	1	666.63	662.33	4.47	1
649	29+27.0	19.4' LT	'UWFS'	-	1	-	1	-	667.77	661.97	5.16	
650	29+27.0	39.7' RT	'UWFS'	1	-	-	-	-	-	660.75	-	
			STAGE 3B SUBTOTAL	5	6	4	6	4				
PROJECT 1130-67-86 TOTAL				6	7	4	7	4				

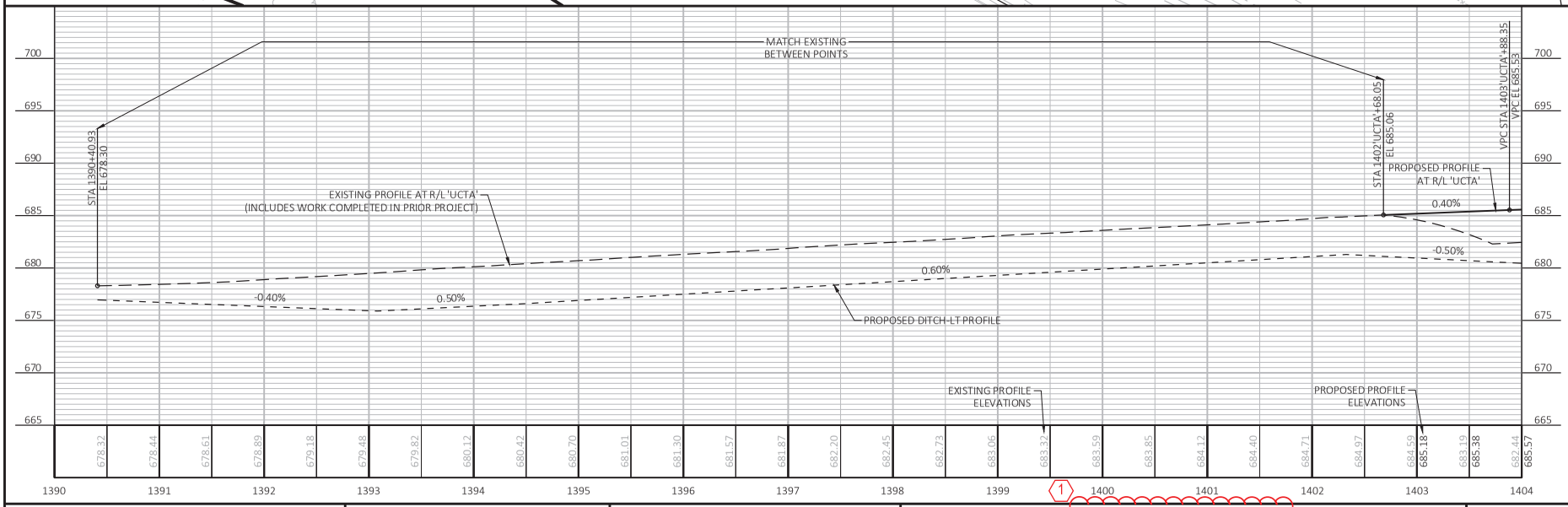
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REMARKS:
*STATIONS AND OFFSETS ARE TO CENTER OF STRUCTURE
**RIM ELEV IS AT THE INLET COVER FLOWLINE LOCATION
***FOR STRUCTURES WITH SUMPS, THE INVERT ELEVATION IS THE ELEVATION OF THE SUMP. FOR STRUCTURES WITHOUT SUMPS, THE INVERT
****DEPTH = RIM ELEV - INVERT ELEVATION - COVER HEIGHT - 6-INCH ADJUSTMENT RING HEIGHT+PIPE THICKNESS

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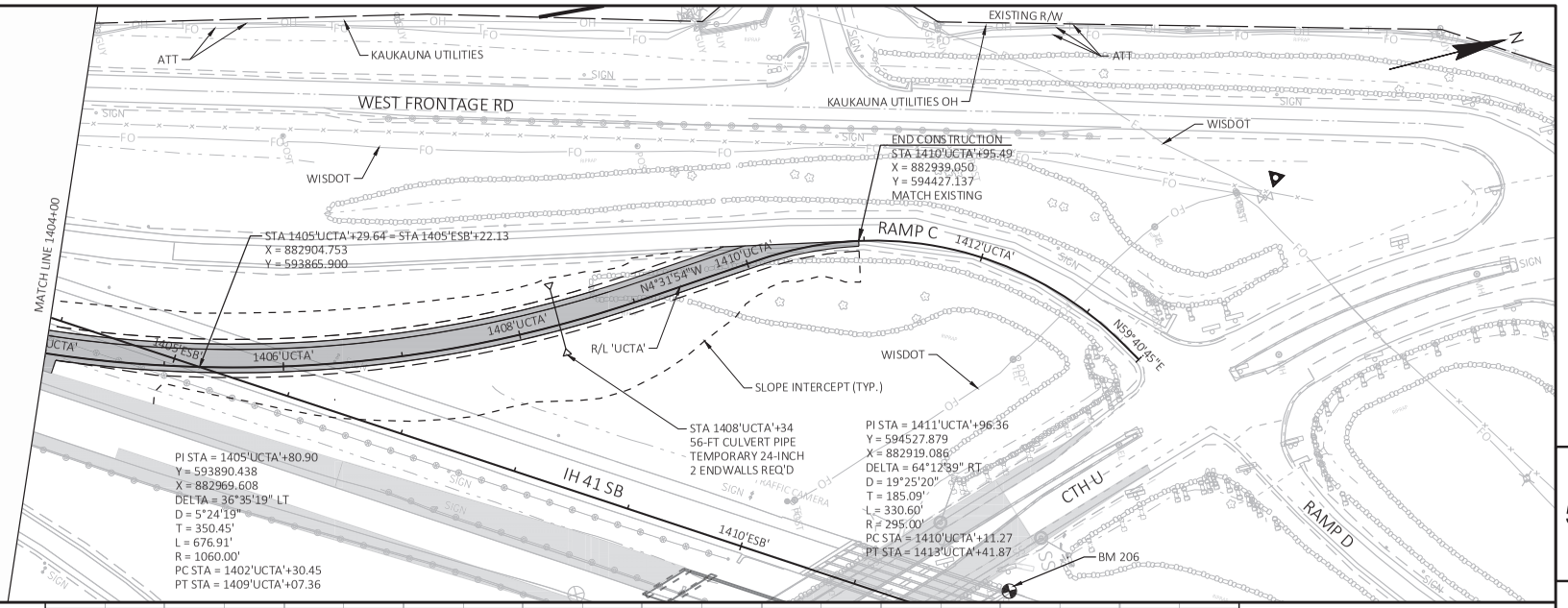
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July 1, 2025

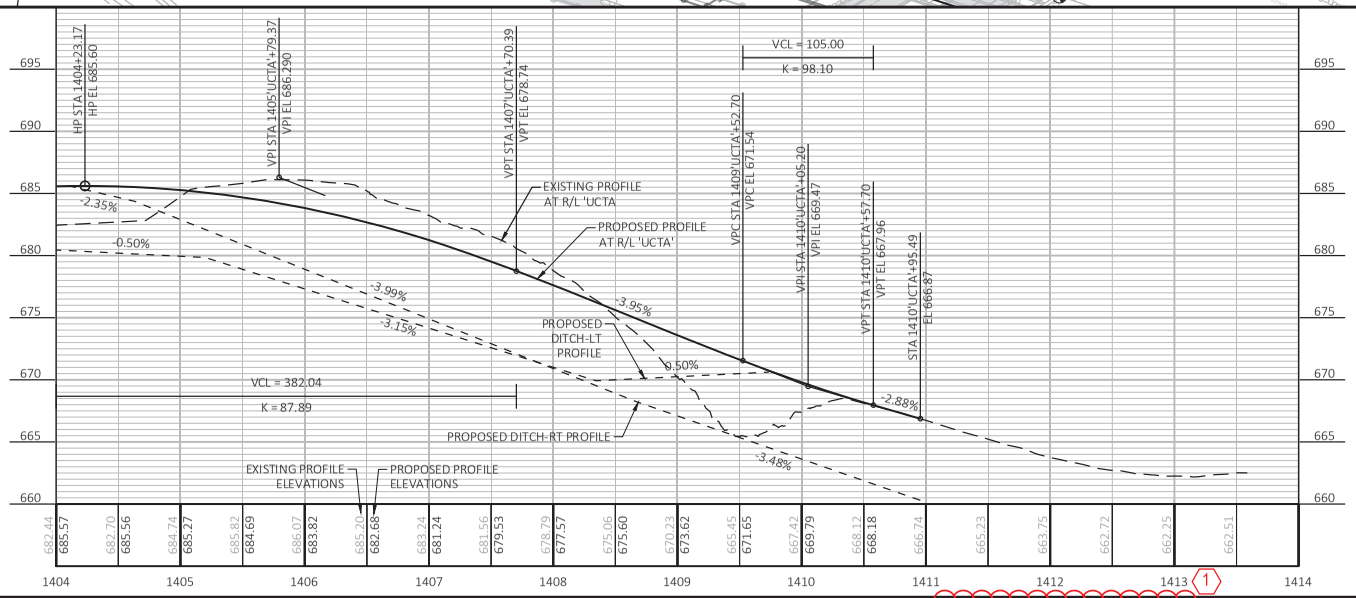




PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: STAGE 1C - TEMPORARY RAMP UC	SHEET 1307	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UC-2A_01
PLOT DATE : 6/20/2025 10:37 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

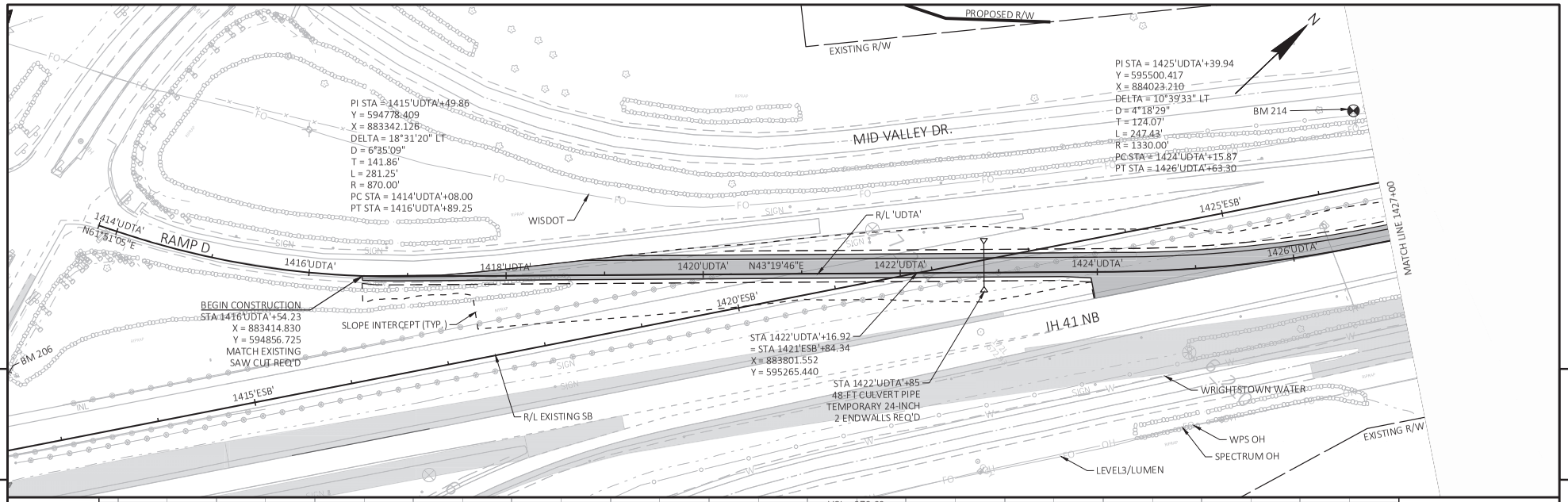


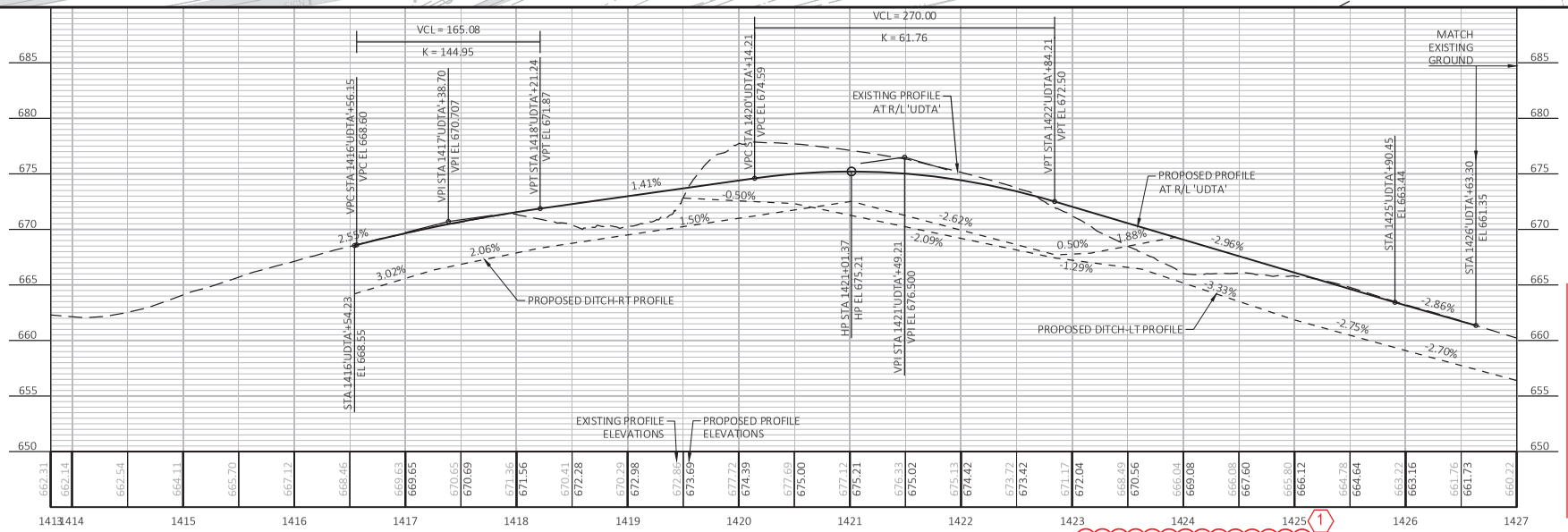


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1308
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: STAGE 1C - TEMPORARY RAMP UC	SHEET 1308	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UC-2A_02
PLOT DATE : 6/20/2025 10:42 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

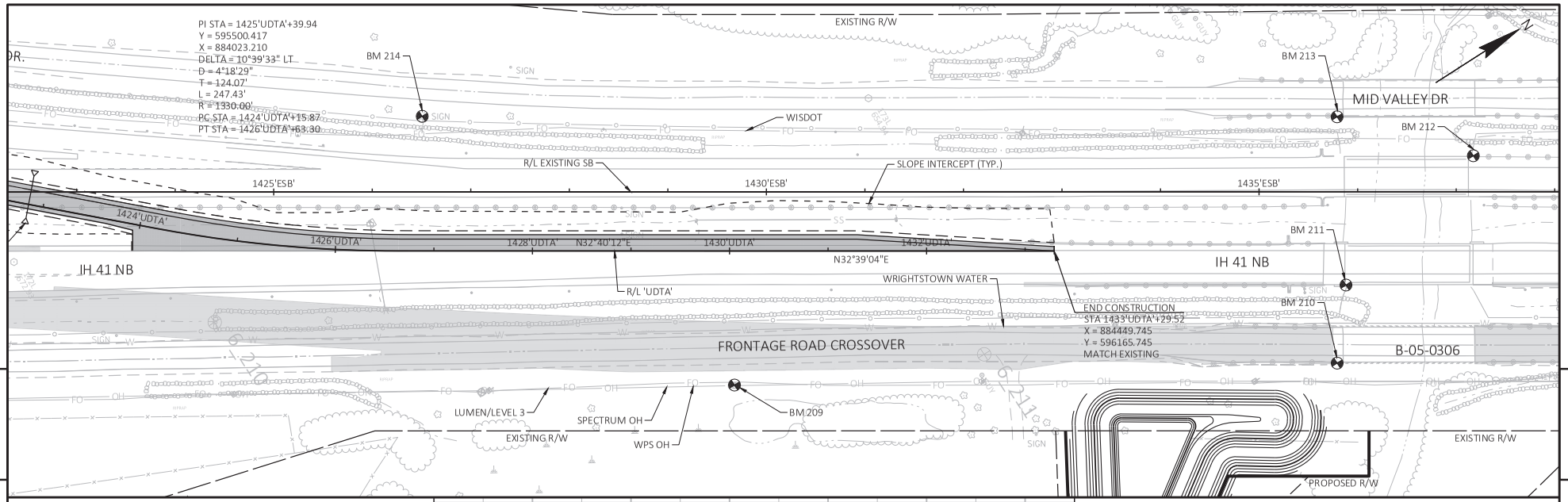


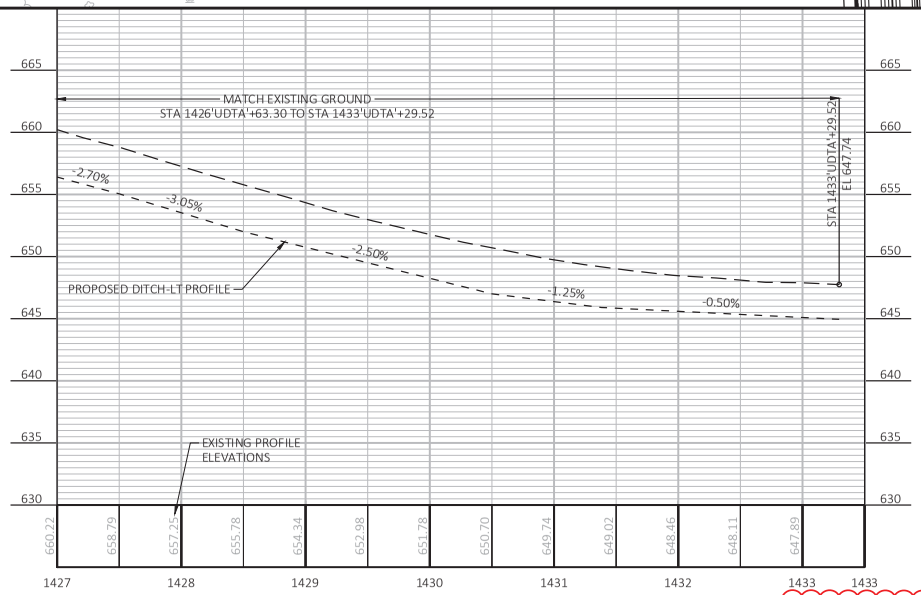


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 1C - TEMPORARY RAMP UD	SHEET 1309	E

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1309
July 1, 2025

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UD-2A_01
PLOT DATE : 6/20/2025 10:47 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



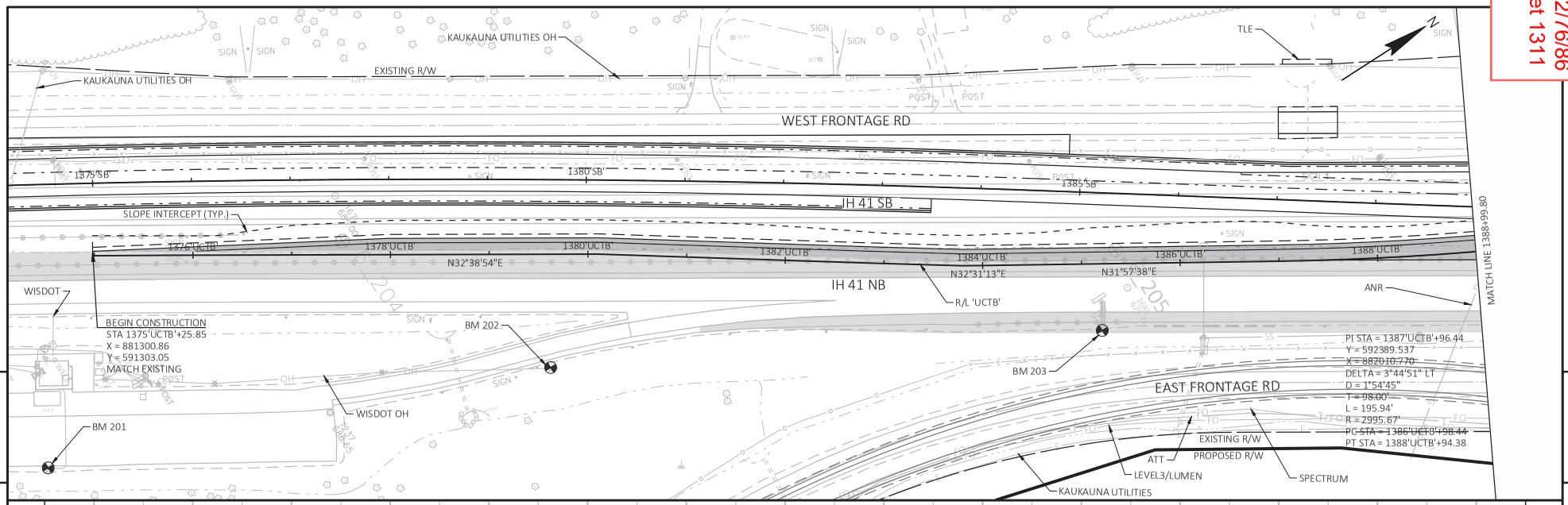


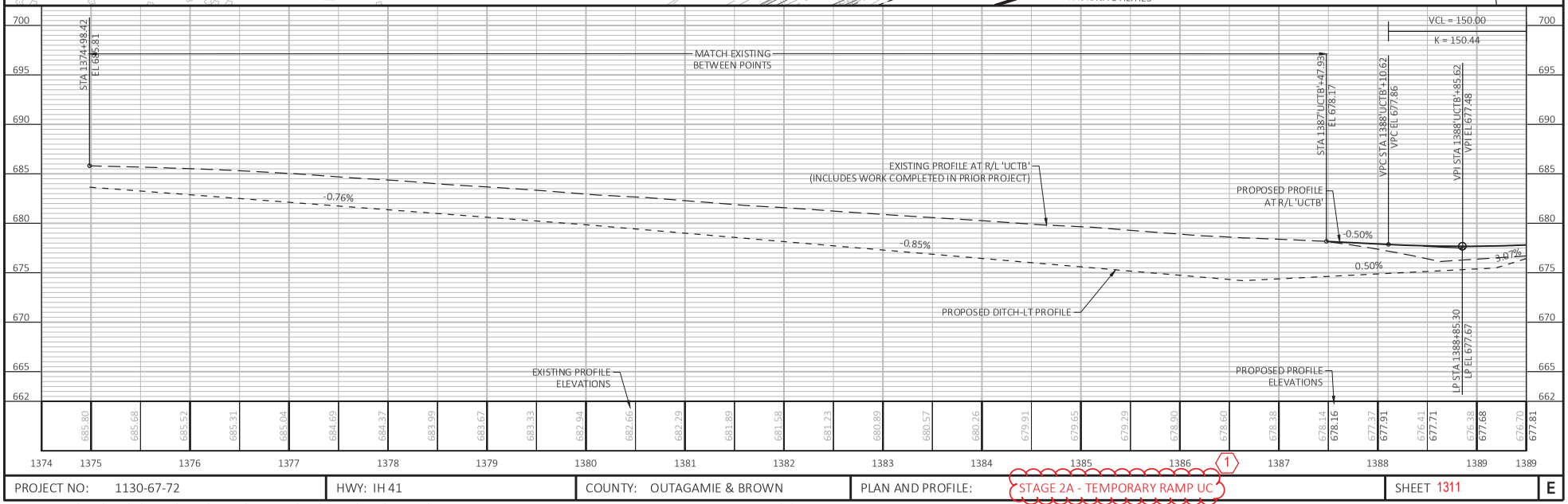
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1310
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: STAGE 1C - TEMPORARY RAMP UD (1)	SHEET 1310	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UD-2A_02
PLOT DATE : 6/20/2025 10:52 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

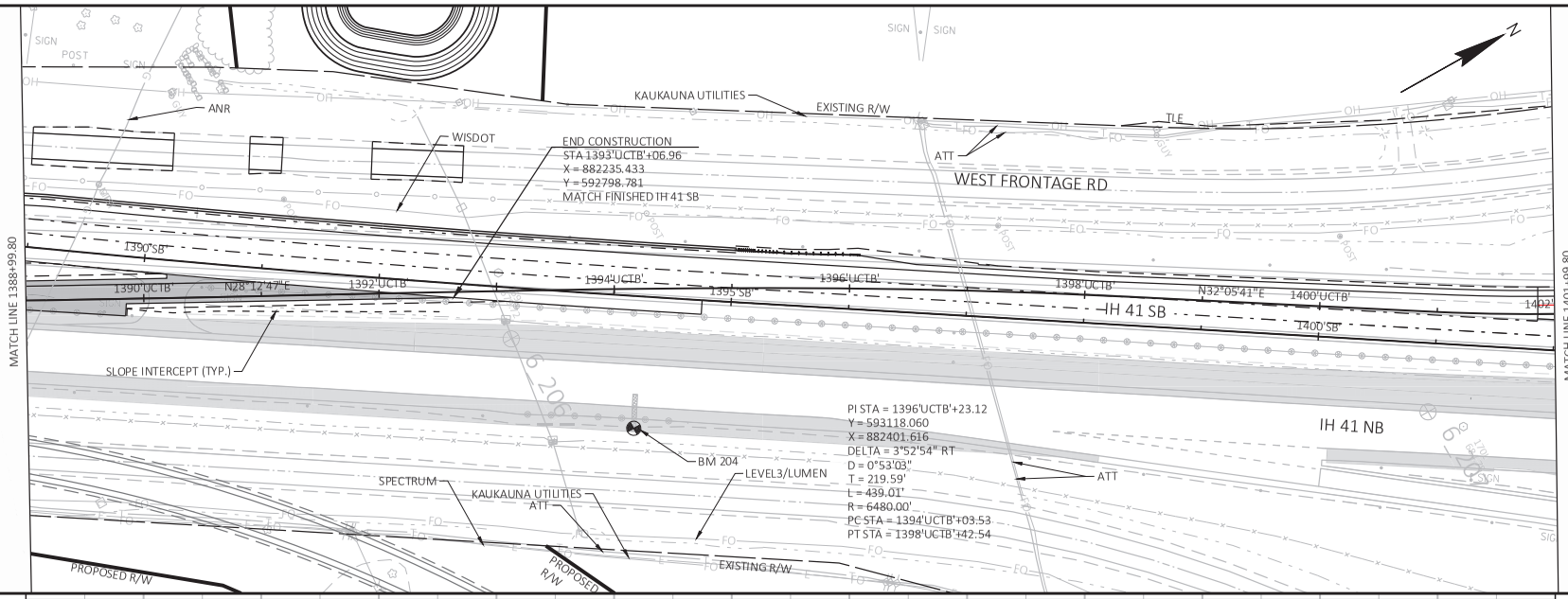
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1311
July 1, 2025

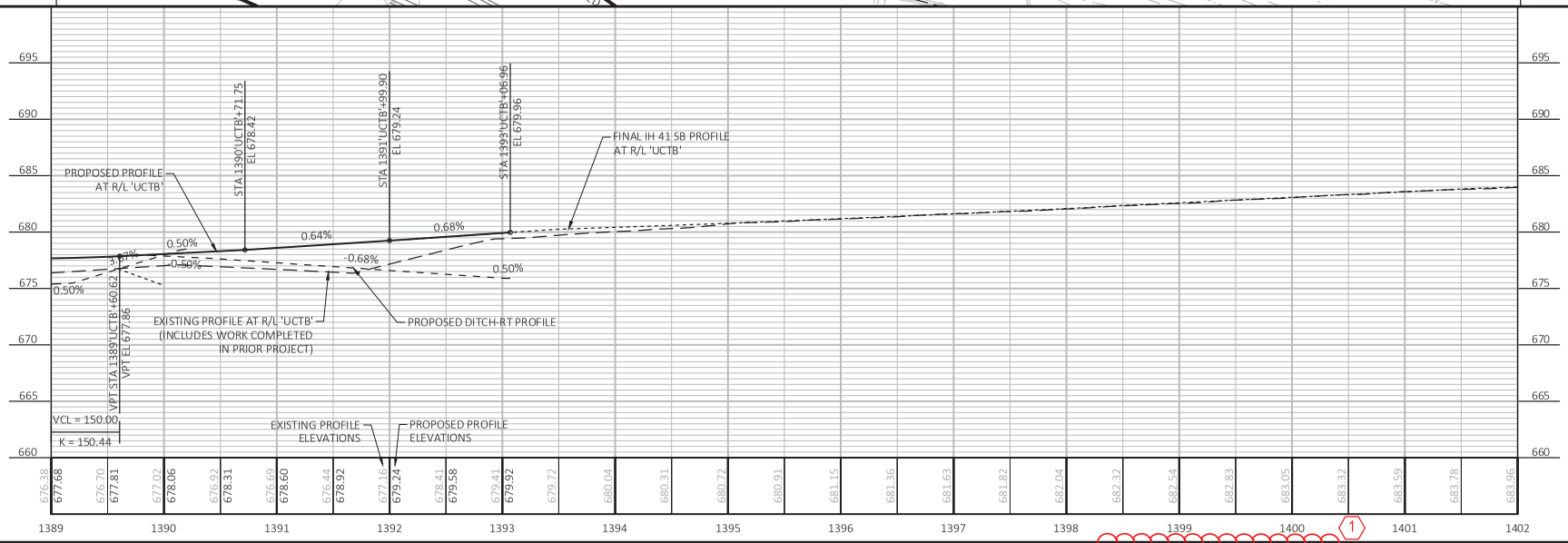




PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UC (1)	SHEET 1311	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UC-2B_01
PLOT DATE : 6/19/2025 10:59 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

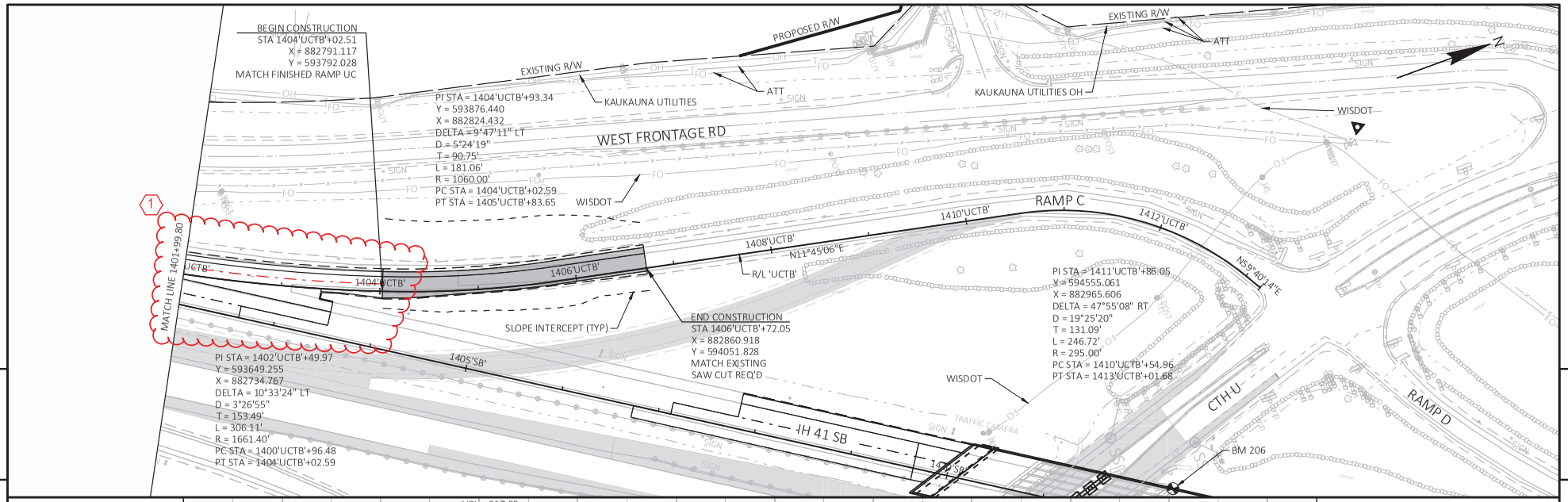


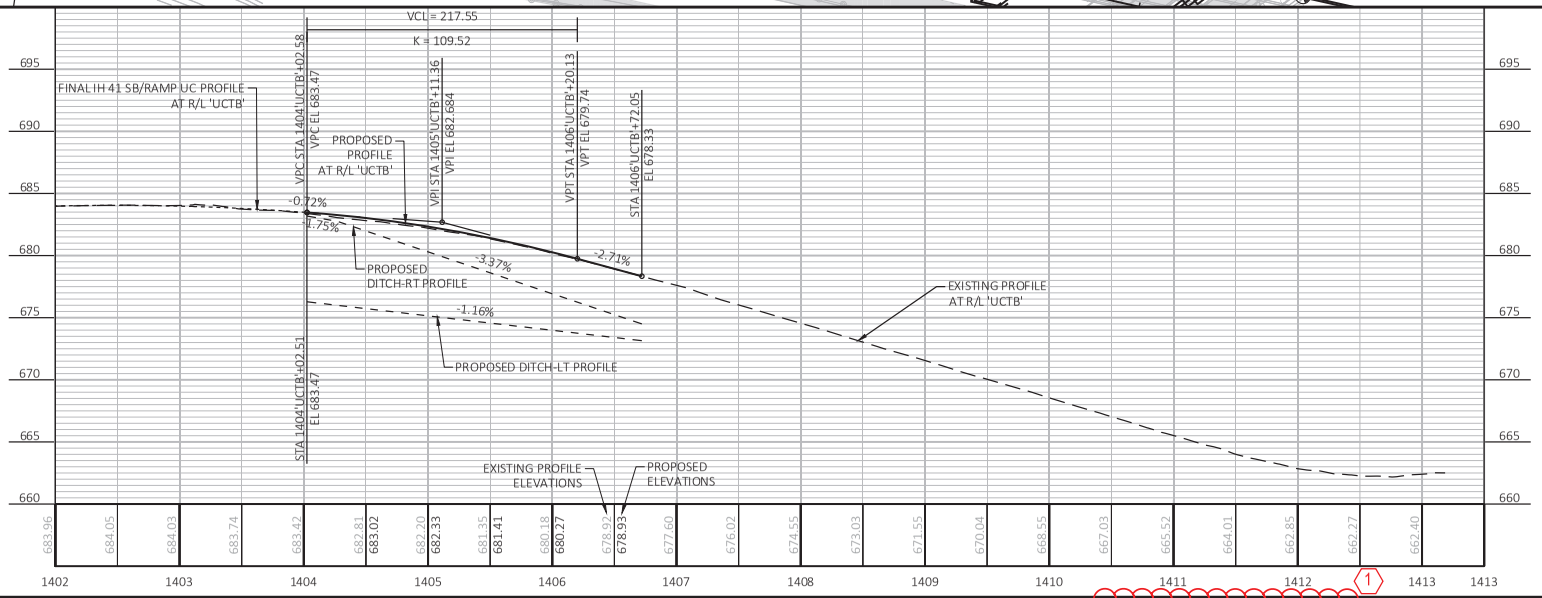


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1312
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UC	SHEET 1312	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UC-2B_02
PLOT DATE : 6/19/2025 11:04 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



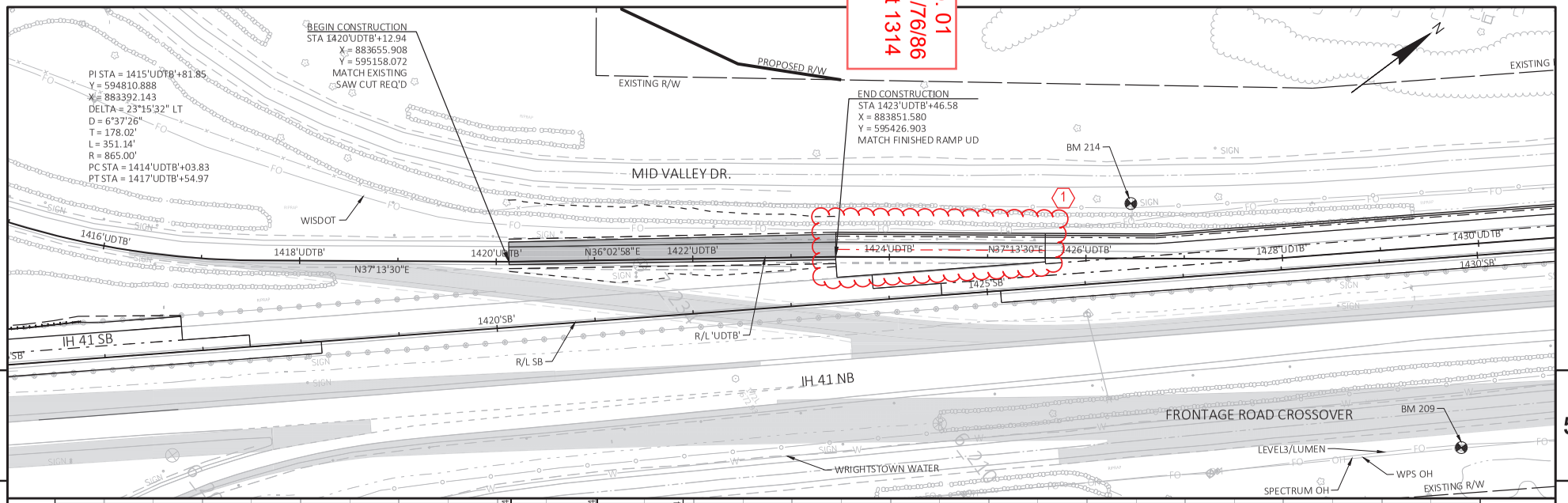


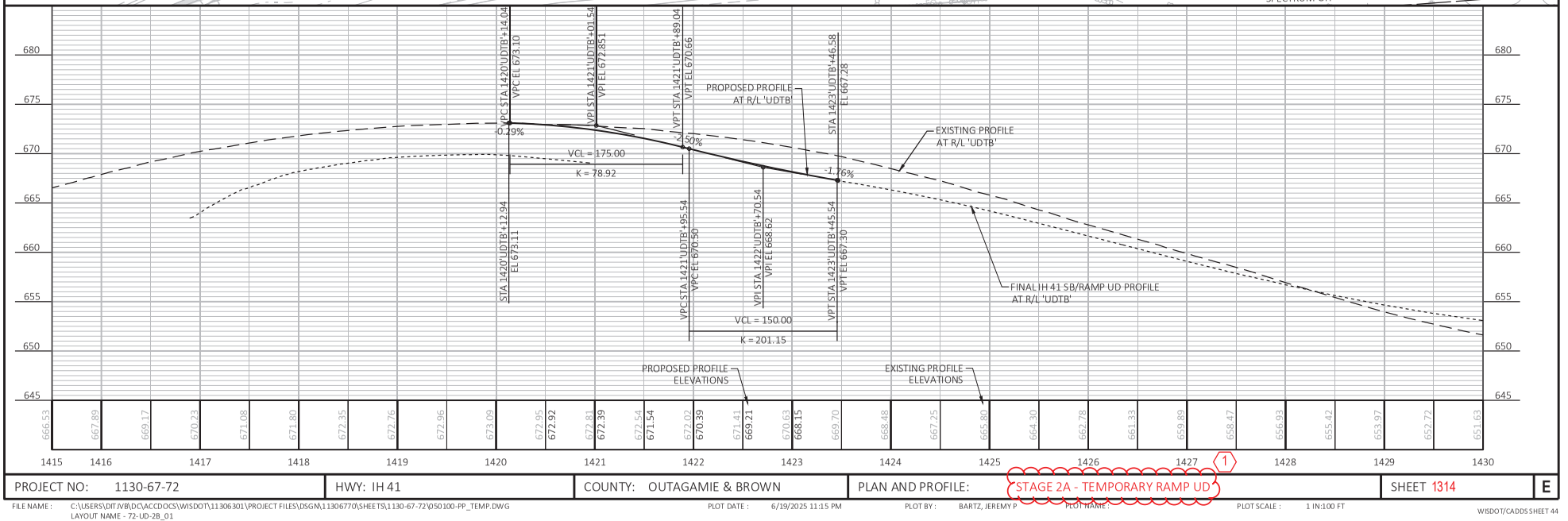
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1313
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UC	SHEET 1313	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UC-2B_03
PLOT DATE : 6/19/2025 11:10 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1314
July 1, 2025

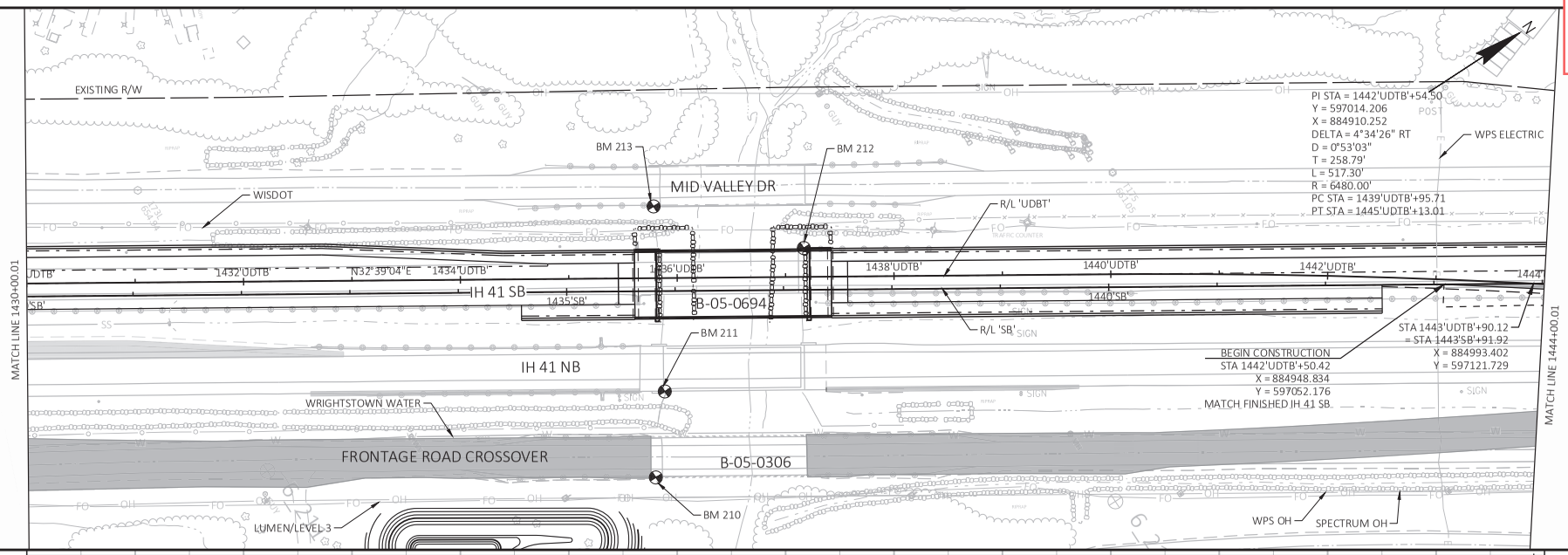


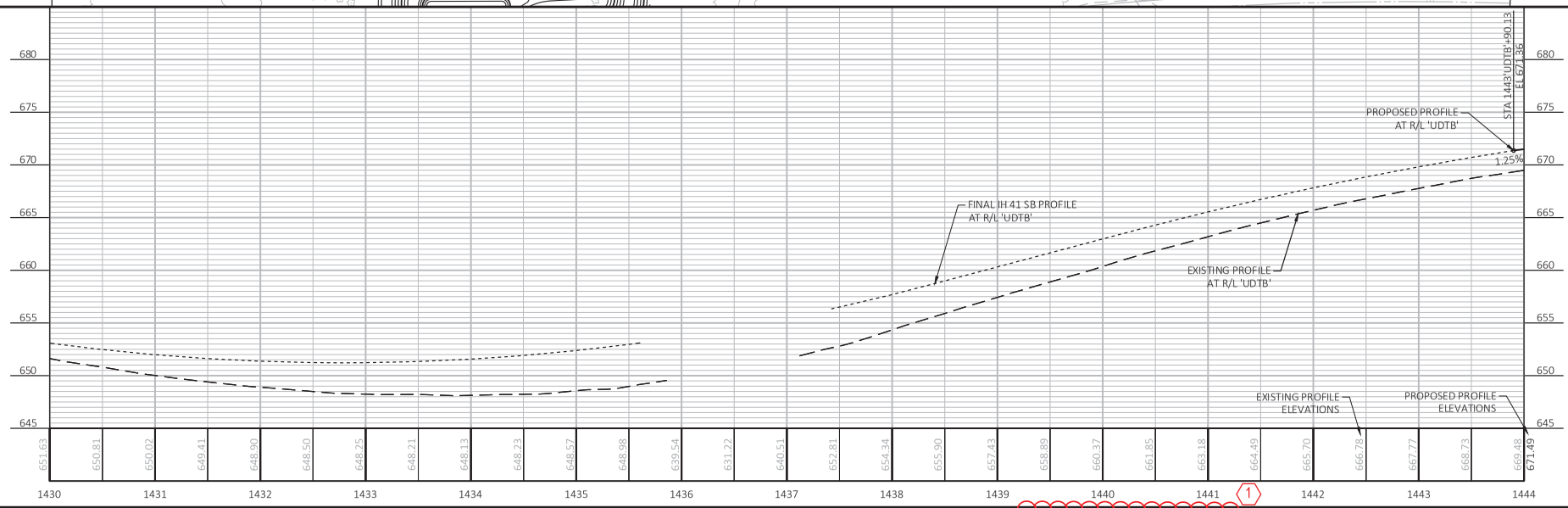


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UD	SHEET 1314	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UD-2B_01
PLOT DATE : 6/19/2025 11:15 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1315
July 1, 2025

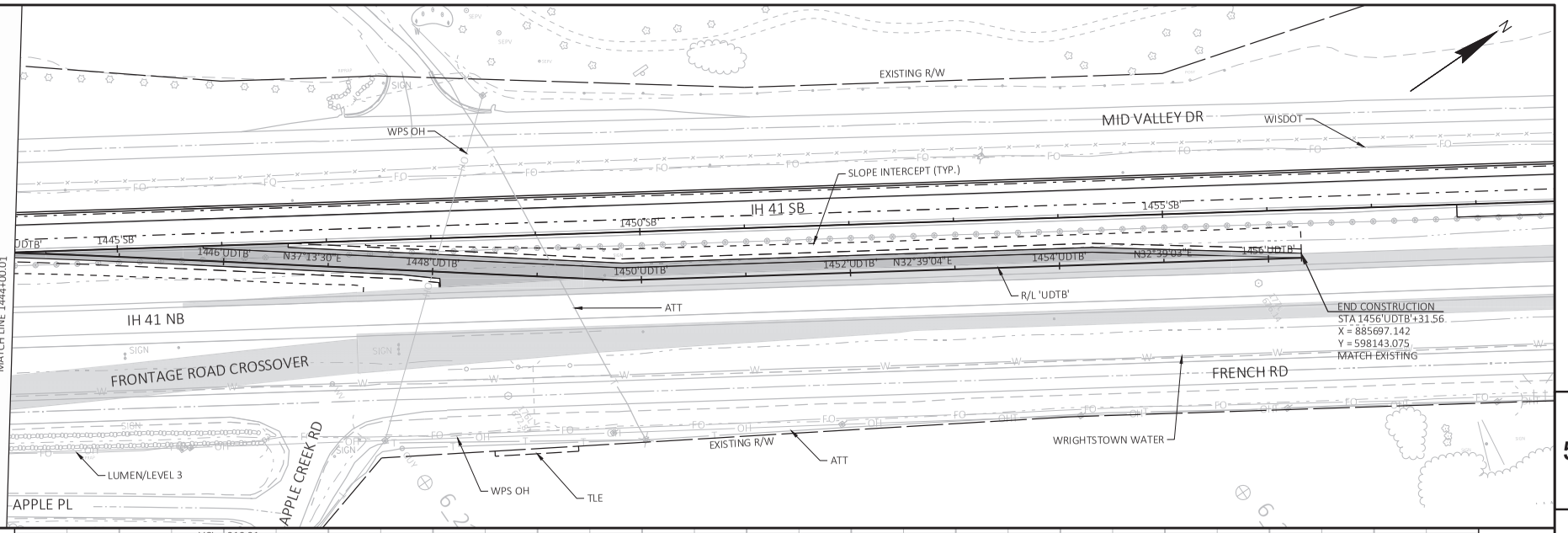


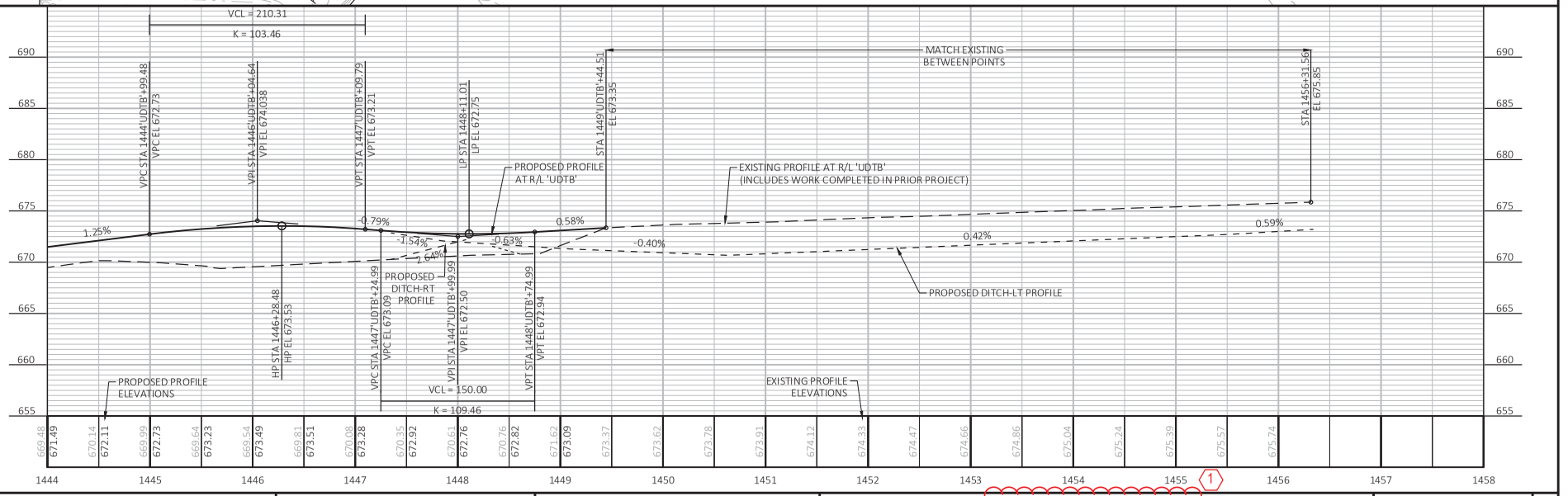


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UD 1	SHEET 1315	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UD-2B_02
PLOT DATE : 6/19/2025 11:20 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

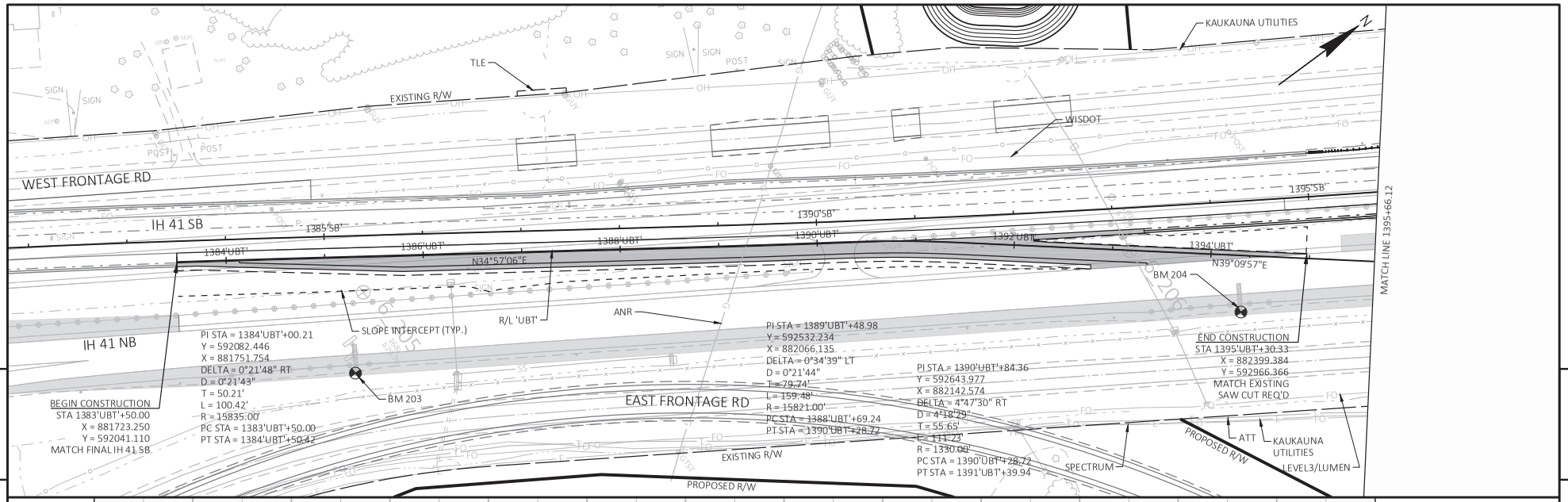
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1316
July 1, 2025

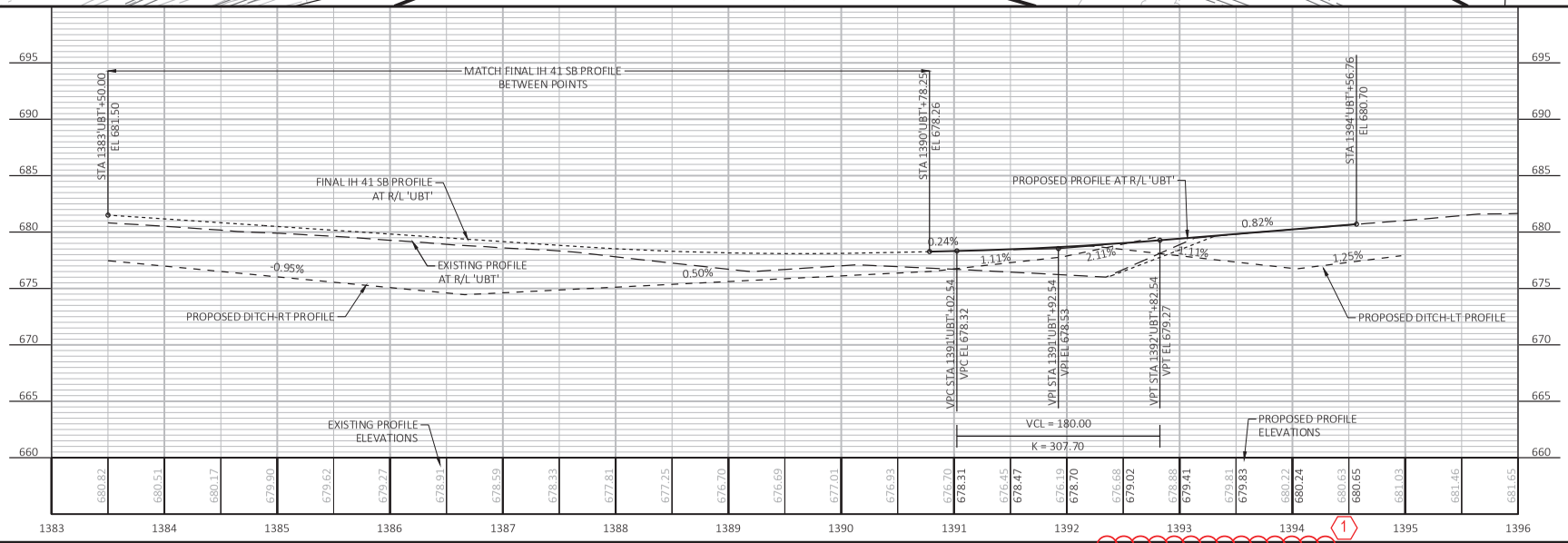




PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2A - TEMPORARY RAMP UD 1	SHEET 1316	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UD-2B_03
PLOT DATE : 6/19/2025 11:26 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

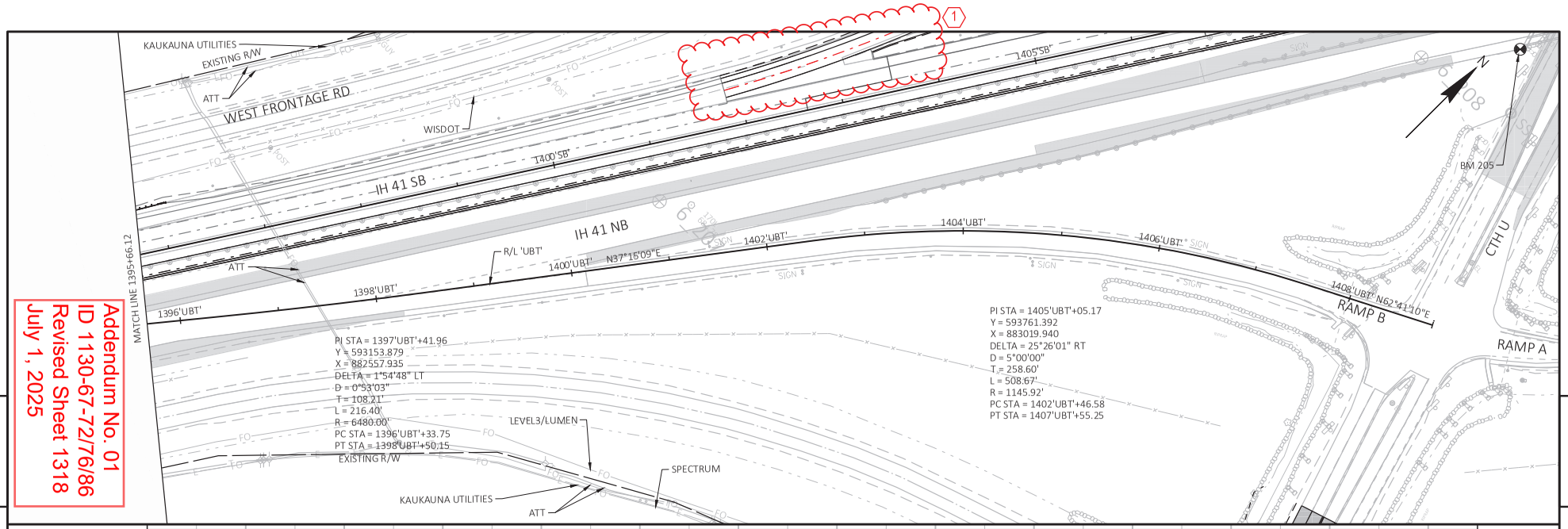




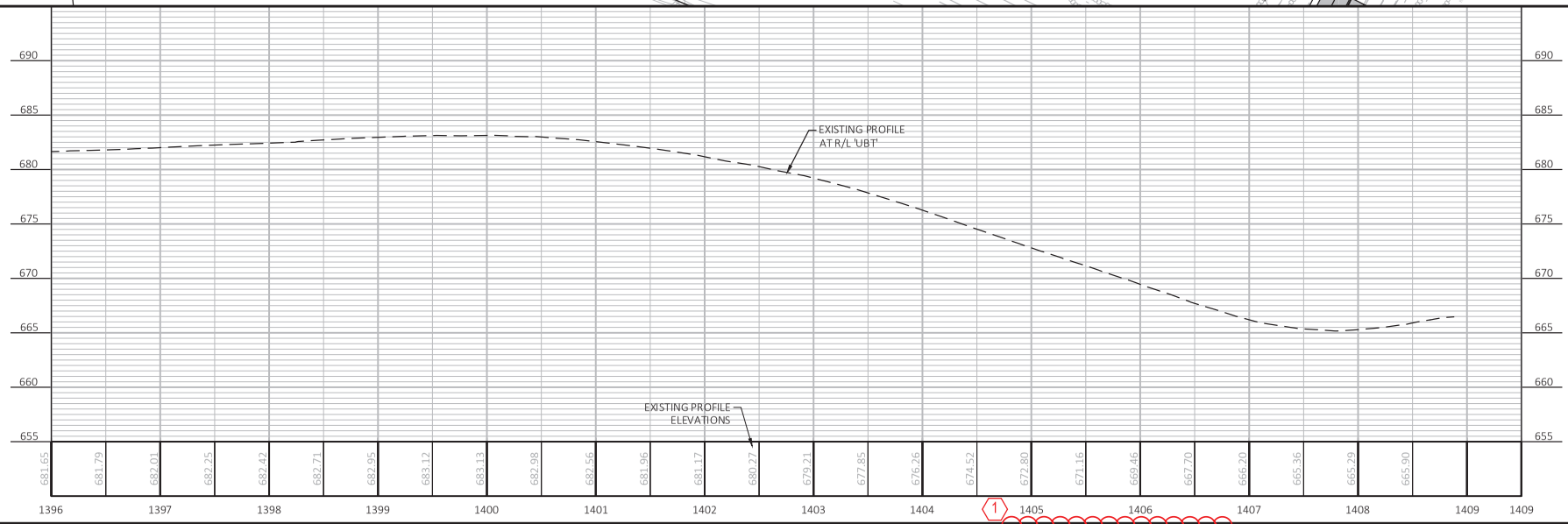
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1317
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2C - TEMPORARY RAMP UB	SHEET 1317	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UB-3A_01
PLOT DATE : 6/19/2025 11:31 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

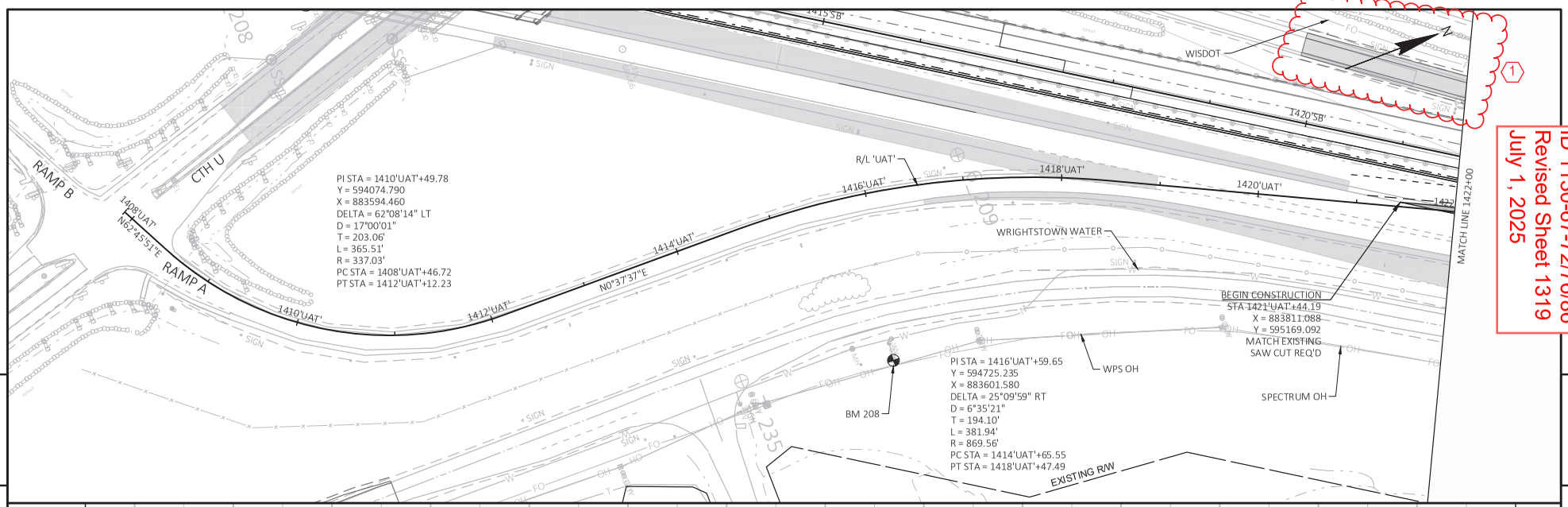


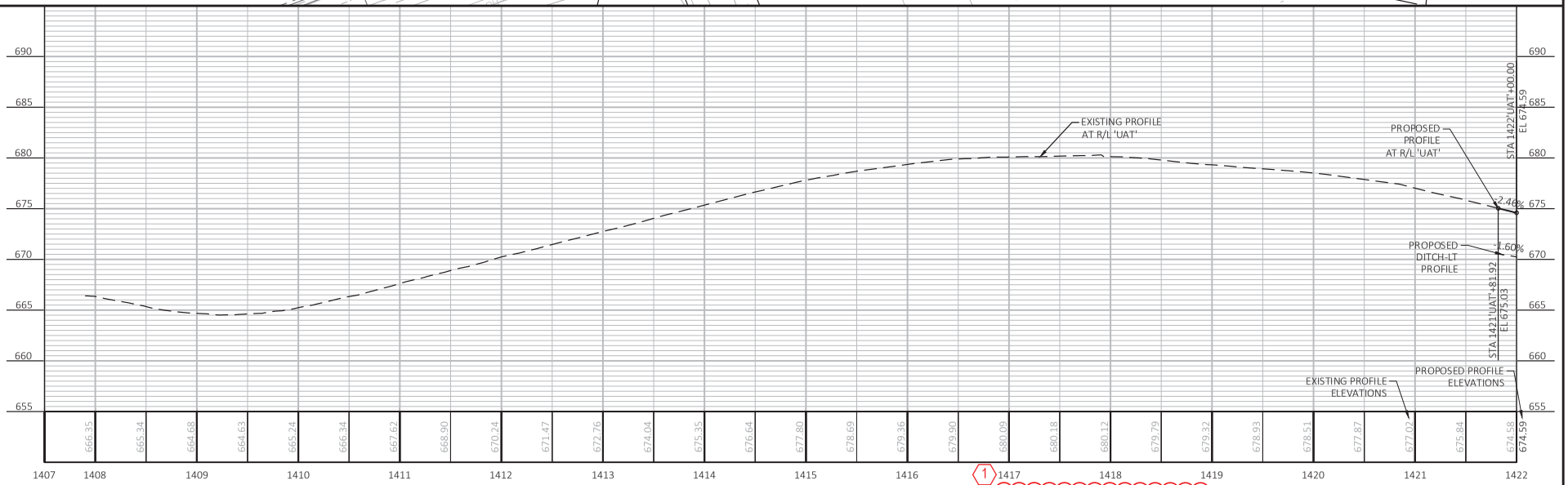
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1318
July 1, 2025



PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: STAGE 2C - TEMPORARY RAMP UB	SHEET 1318	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UB-3A_02
PLOT DATE : 6/19/2025 11:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



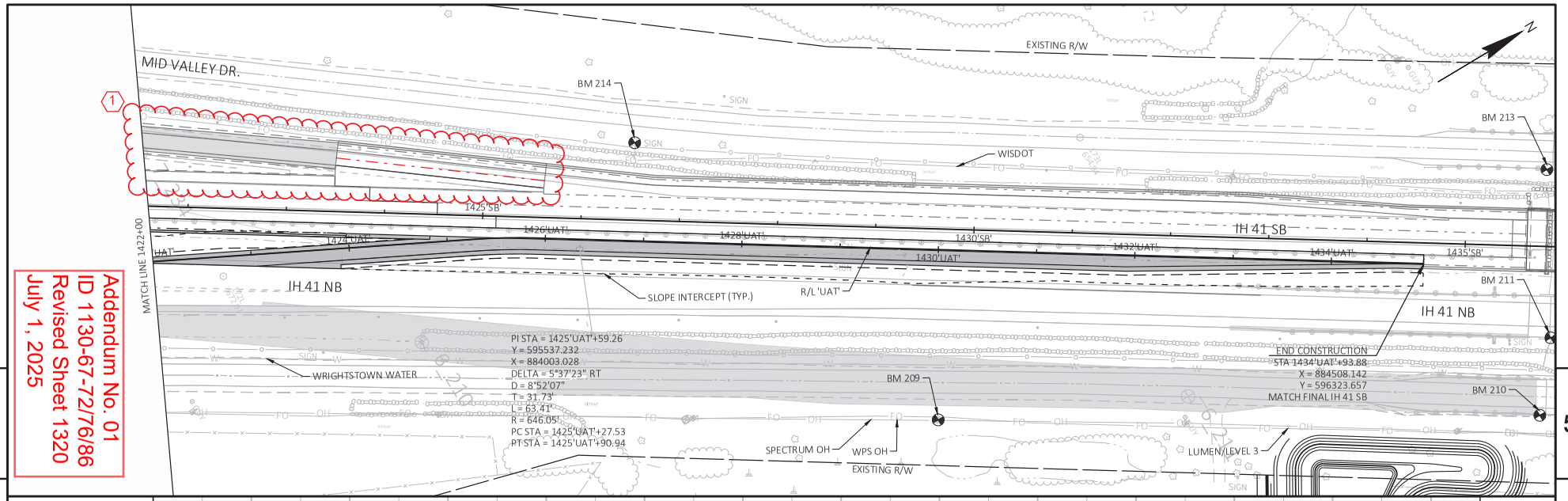


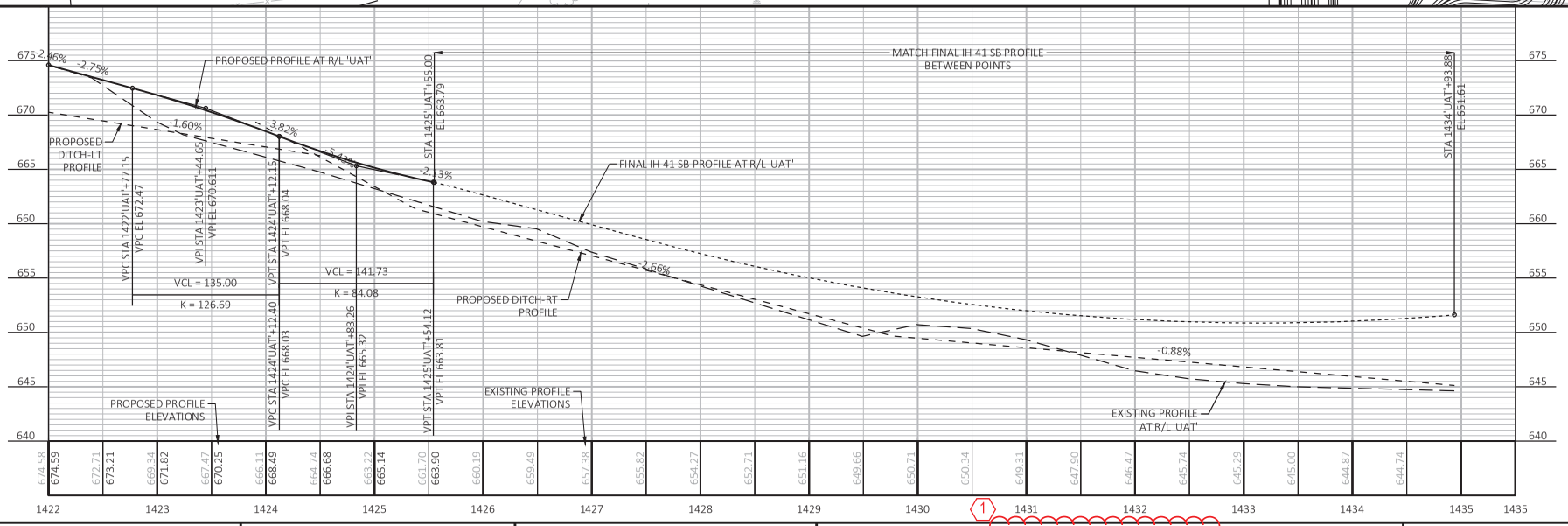
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1319
July 1, 2025

PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: STAGE 2C - TEMPORARY RAMP UA	SHEET 1319	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UA-3A_01
PLOT DATE : 6/19/2025 11:41 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1320
July 1, 2025

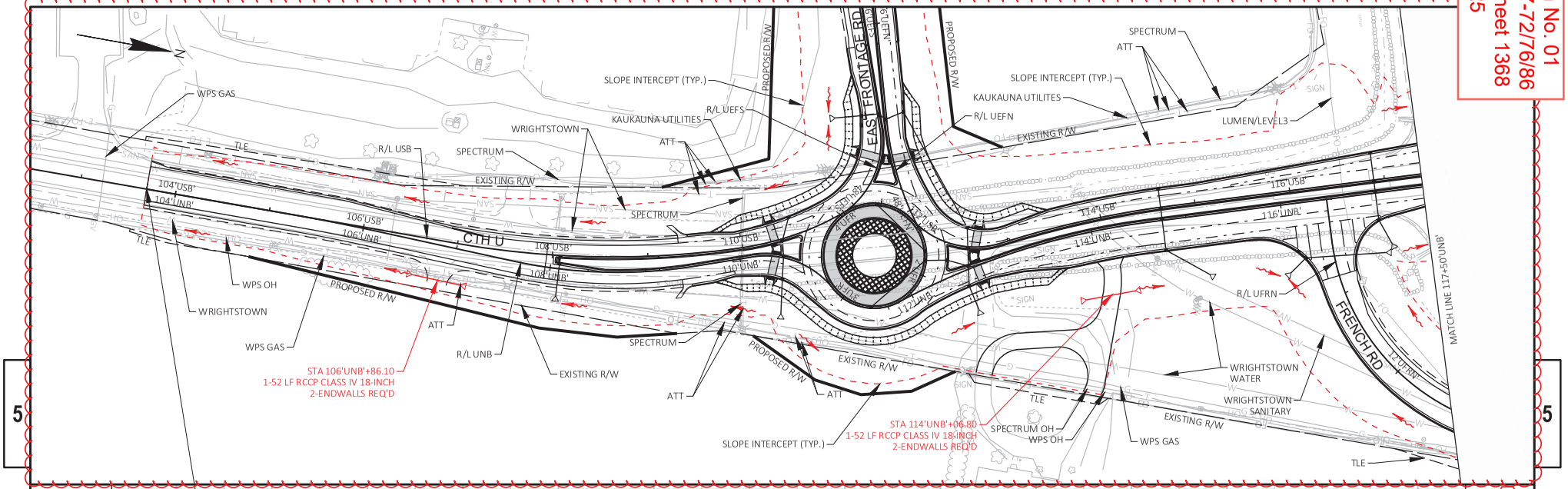


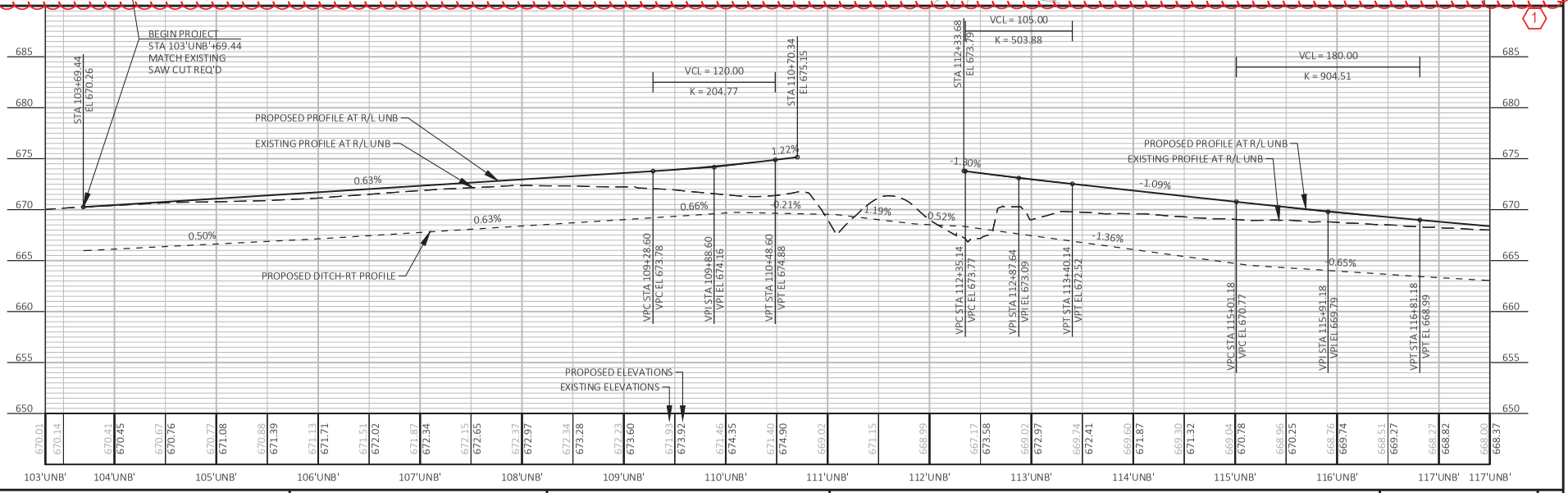


PROJECT NO: 1130-67-72	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PLOT: STAGE 2C - TEMPORARY RAMP UA	SHEET 1320	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-72\050100-PP_TEMP.DWG
LAYOUT NAME - 72-UA-3A_02
PLOT DATE : 6/19/2025 11:45 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1368
July 1, 2025

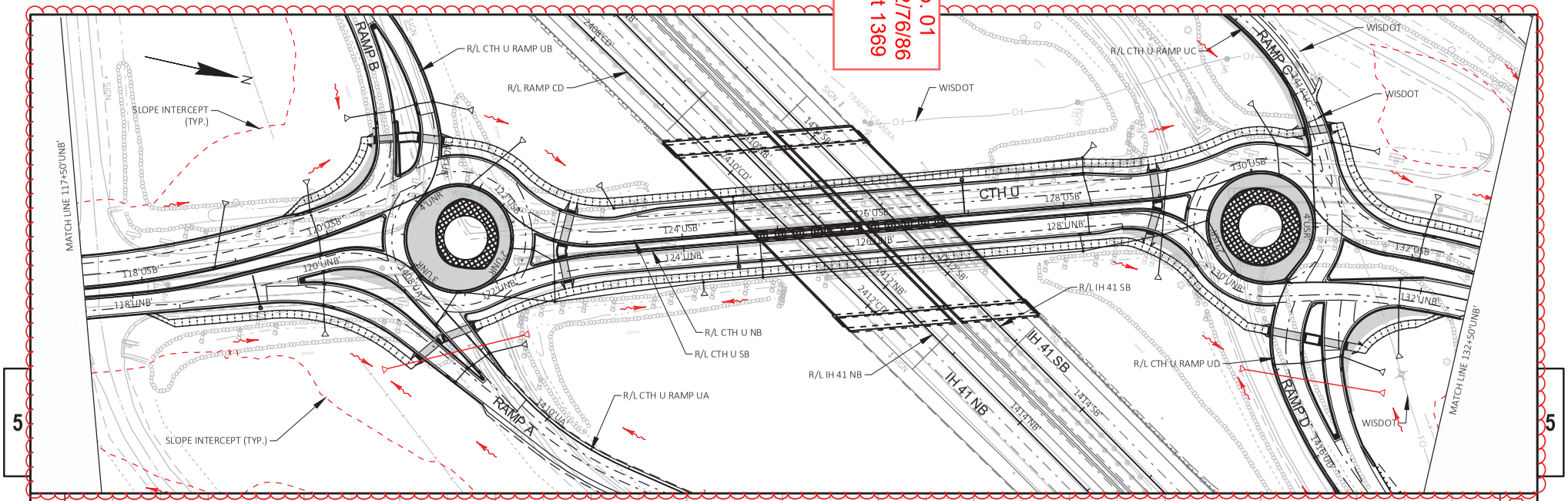


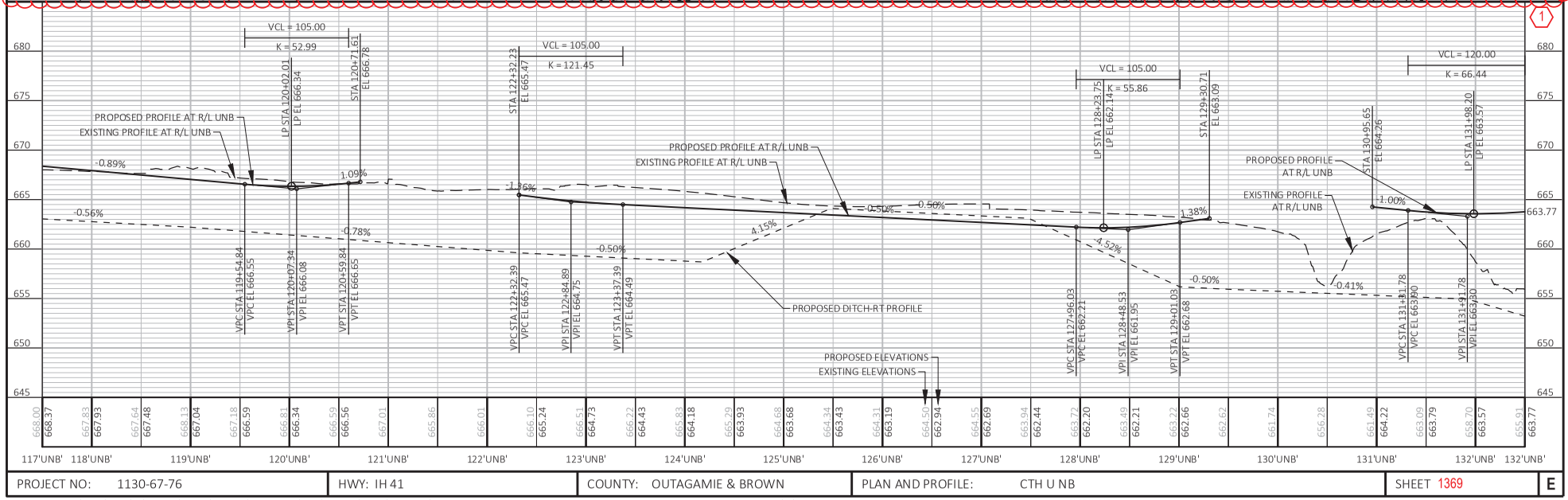


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U NB	SHEET 1368	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - UNB_001
PLOT DATE : 6/25/2025 6:01 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

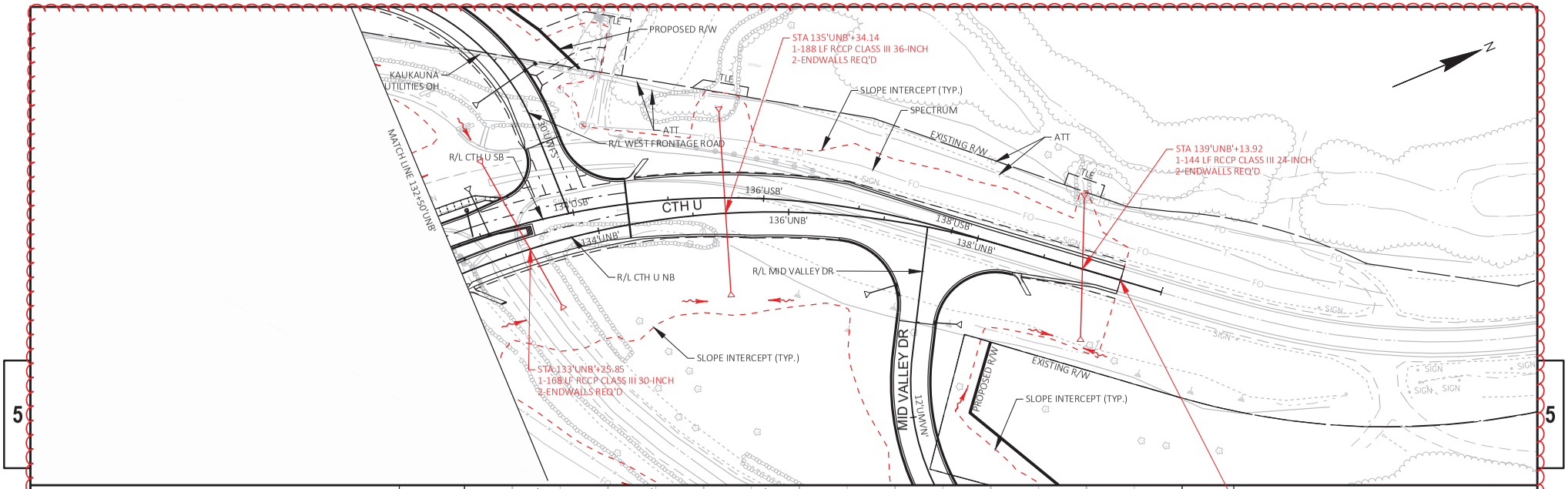
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1369
July 1, 2025

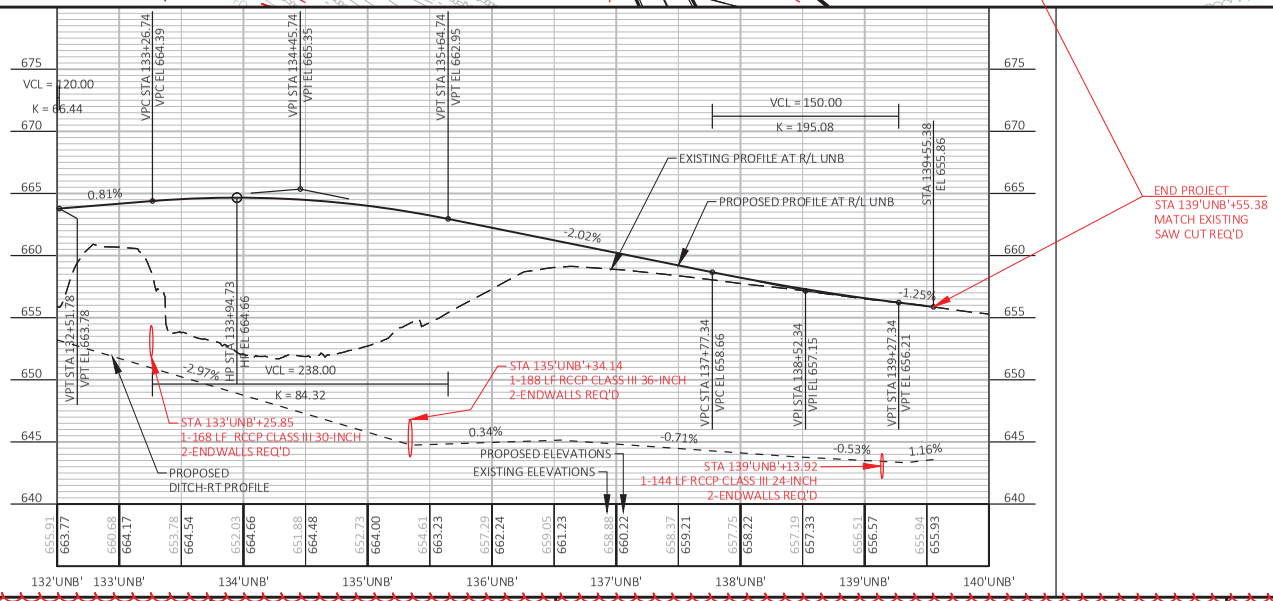




PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U NB	SHEET 1369	E

FILE NAME : C:\USERS\DITVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - UNB_002
PLOT DATE : 6/25/2025 6:06 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44





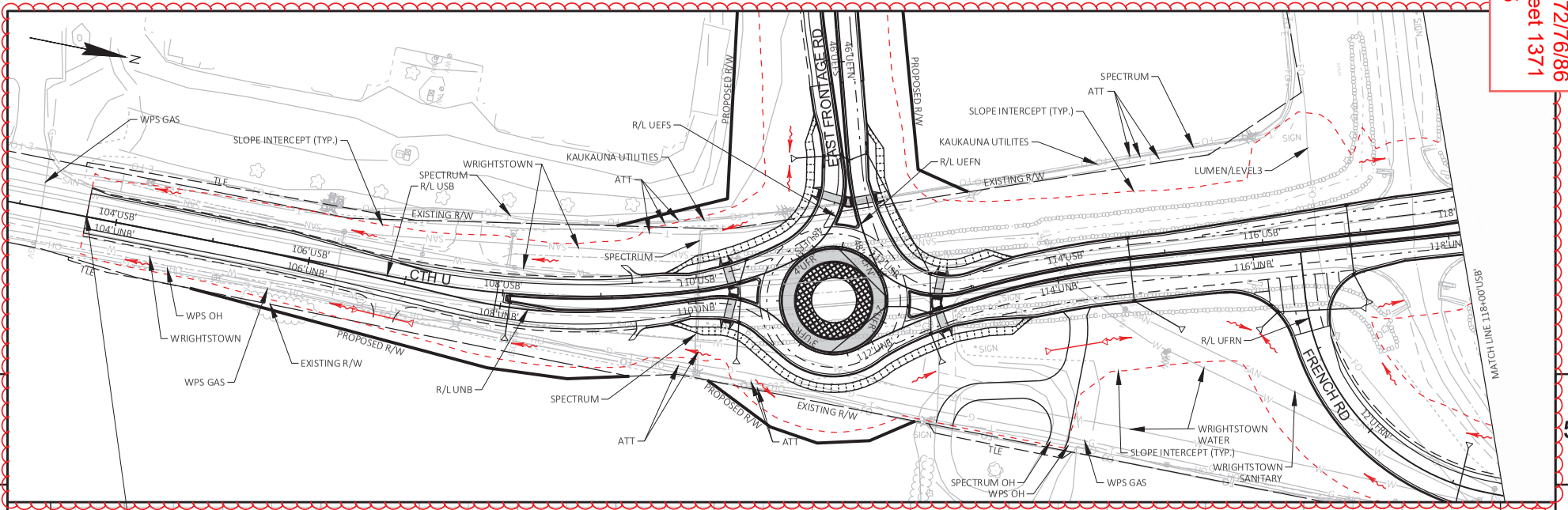
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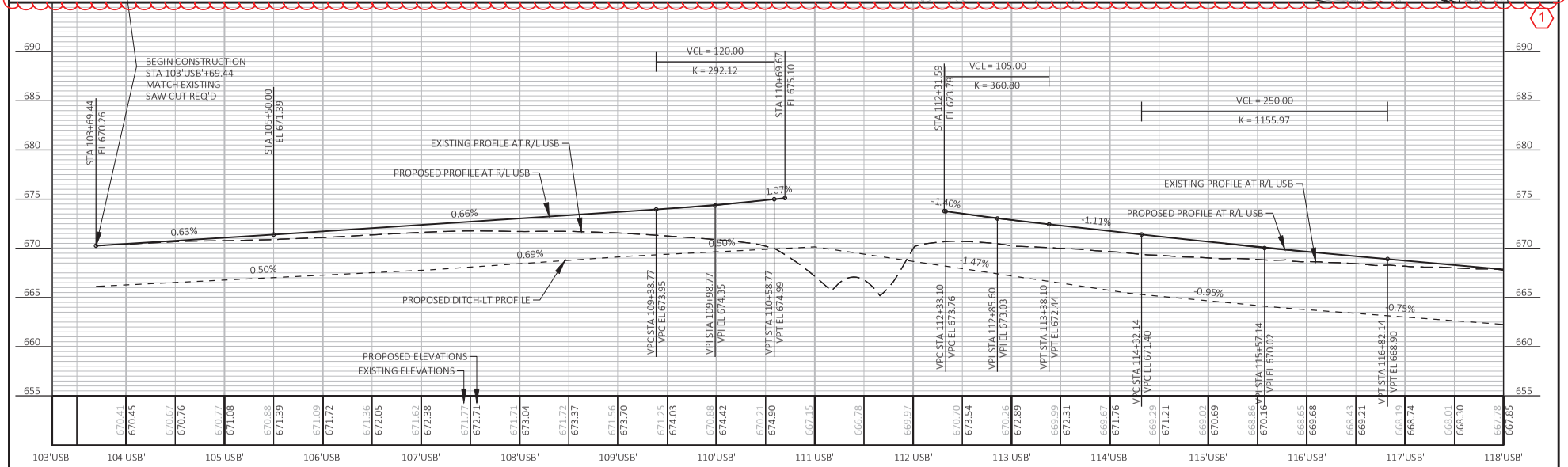
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1370
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U NB	SHEET 1370	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - UNB_003
PLOT DATE : 6/25/2025 6:10 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

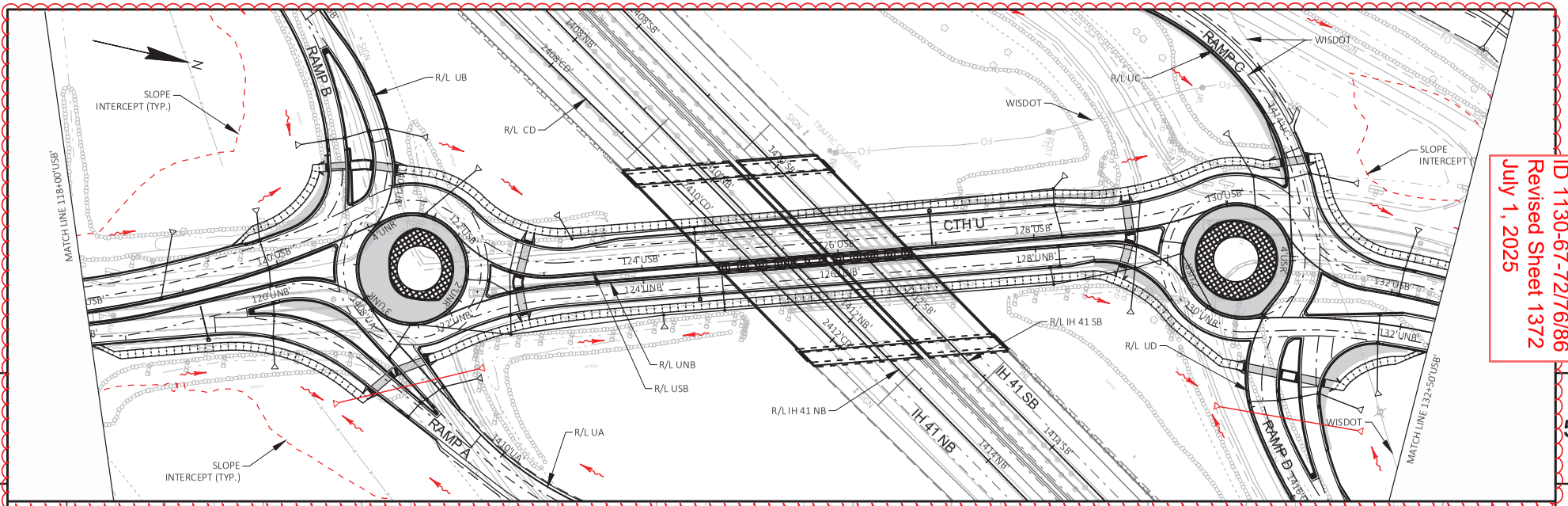
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1371
July 1, 2025



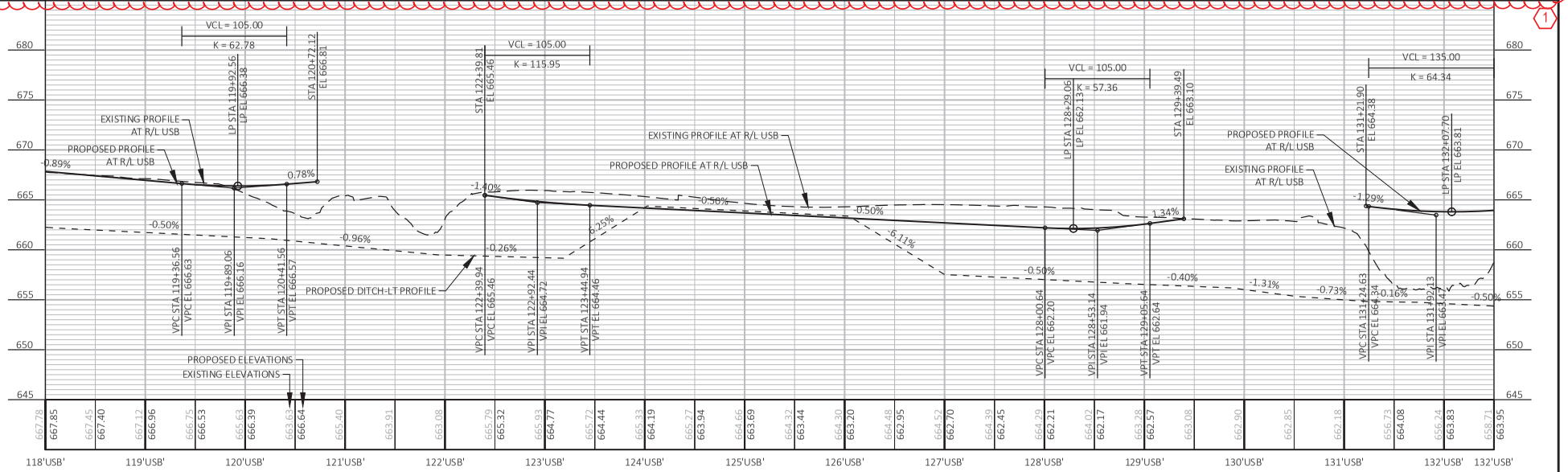


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U SB	SHEET 1371	E

FILE NAME : C:\USERS\DITVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - USB_004
PLOT DATE : 6/25/2025 6:15 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

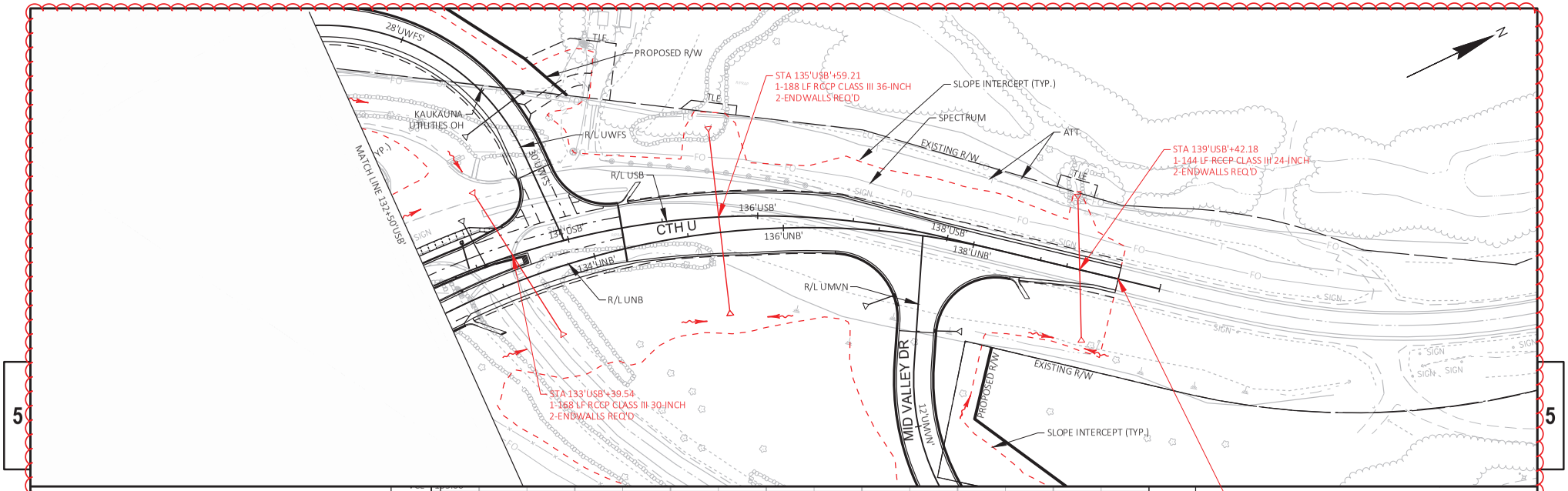


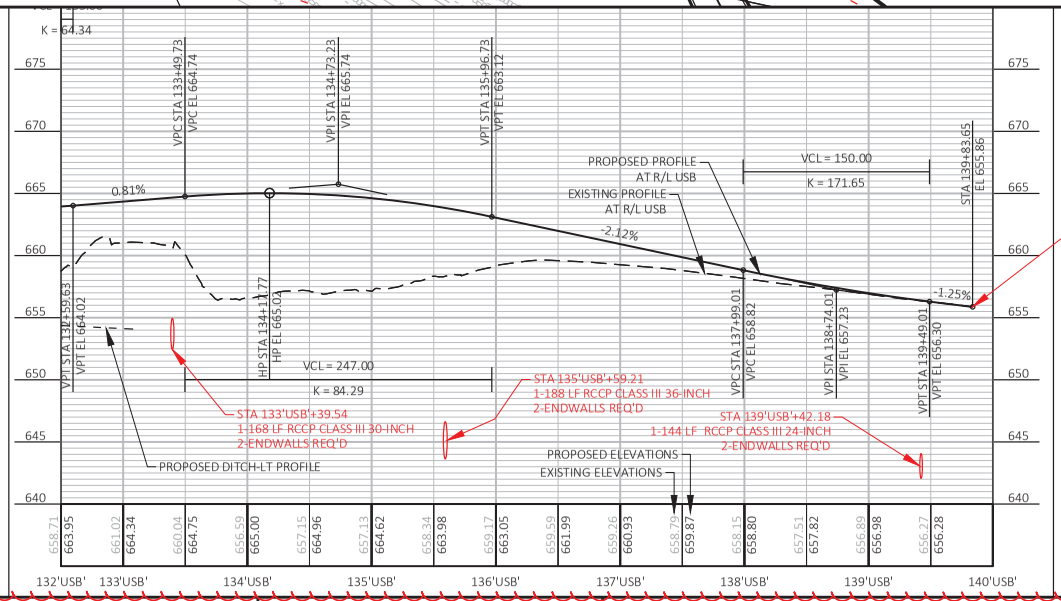
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1372
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U SB	SHEET 1372	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - USB_005
PLOT DATE : 6/25/2025 6:20 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

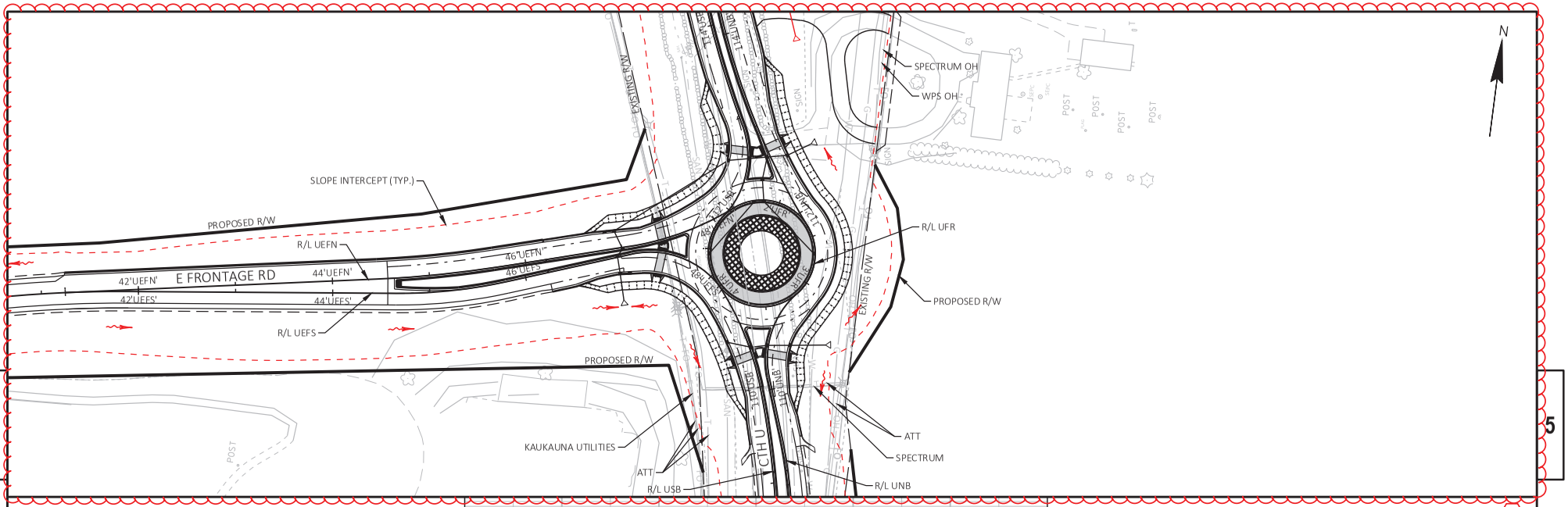


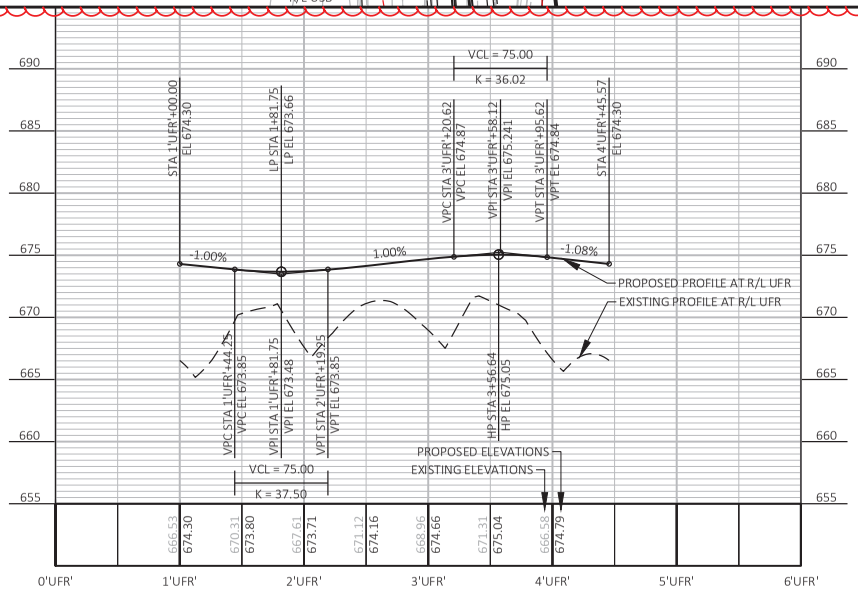


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1373
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U SB	SHEET 1373	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - USB_006
PLOT DATE : 6/25/2025 6:25 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

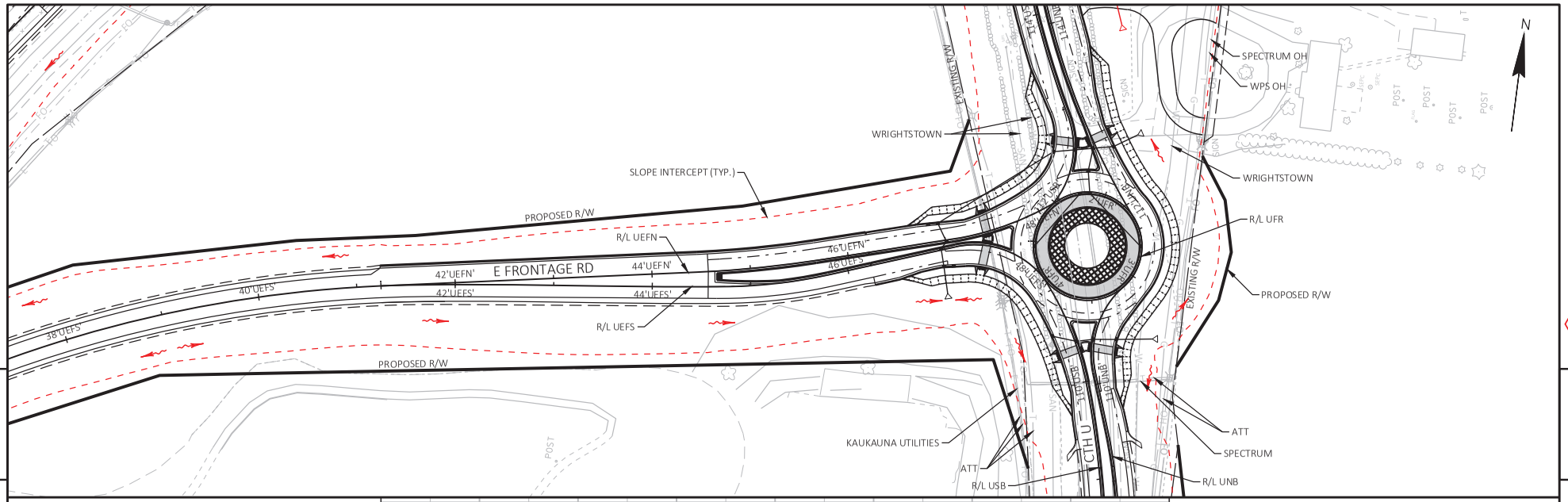


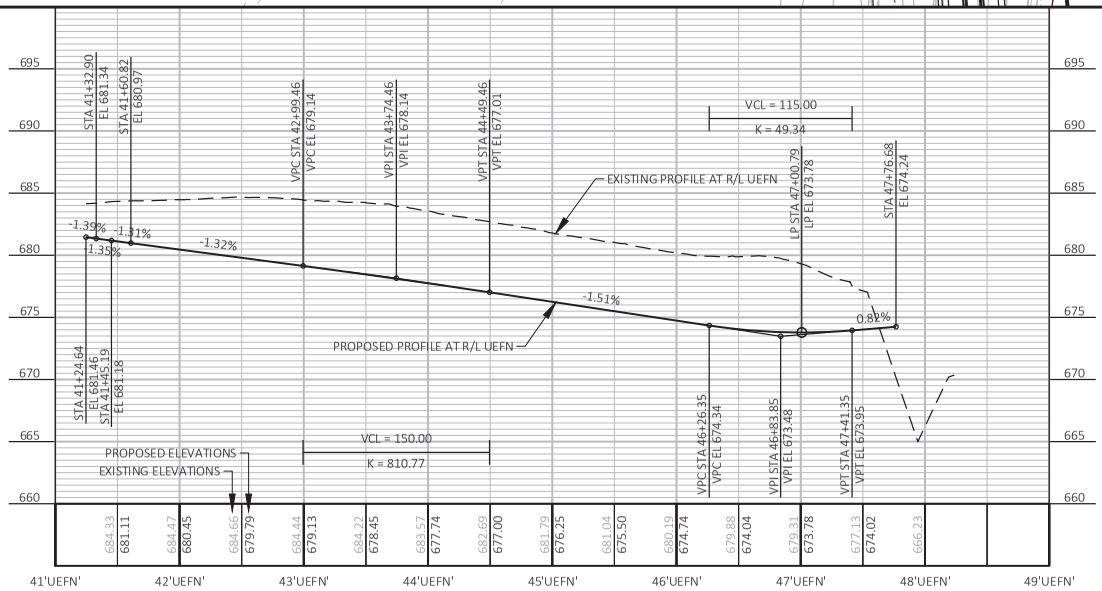


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1374
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: EAST FRONTAGE ROAD ROUNDABOUT	SHEET 1374	E

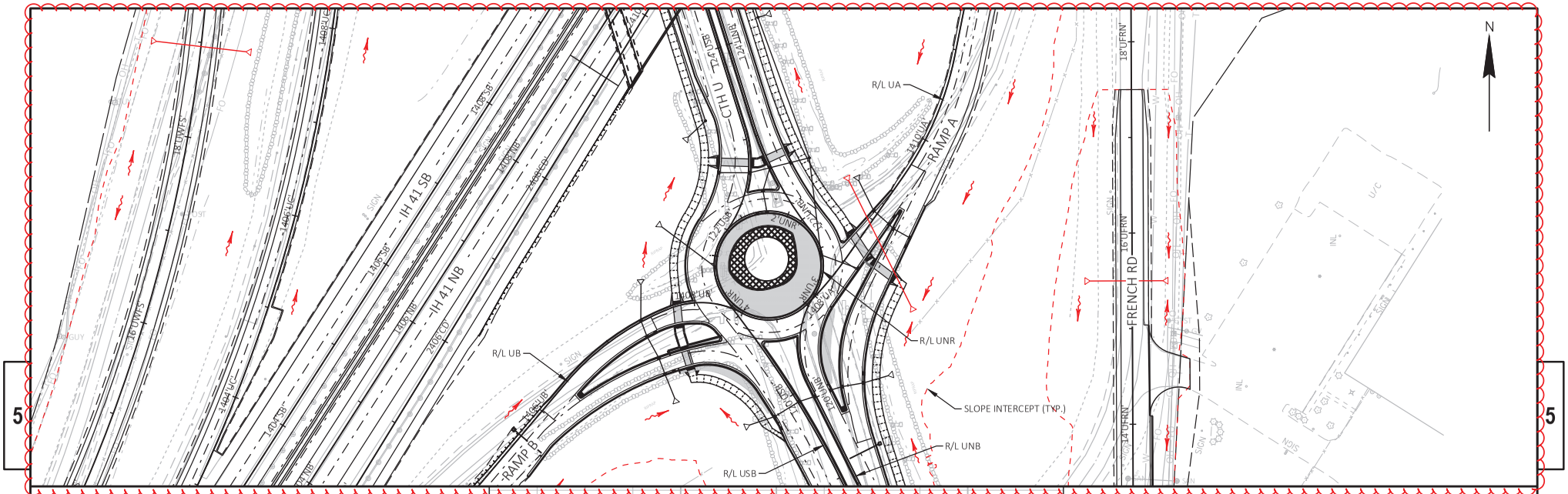
FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - UFR_007
PLOT DATE : 6/25/2025 6:29 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

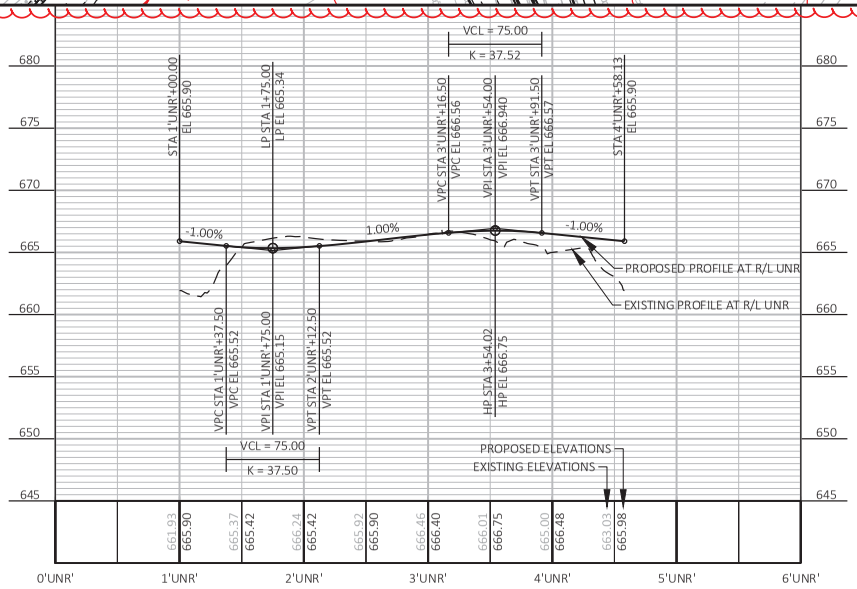




Addendum No. 01
ID 1130-67-72/76/86
Added Sheet 1374A
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: EAST FRONTAGE ROAD ROUNDABOUT	SHEET 1374A	E

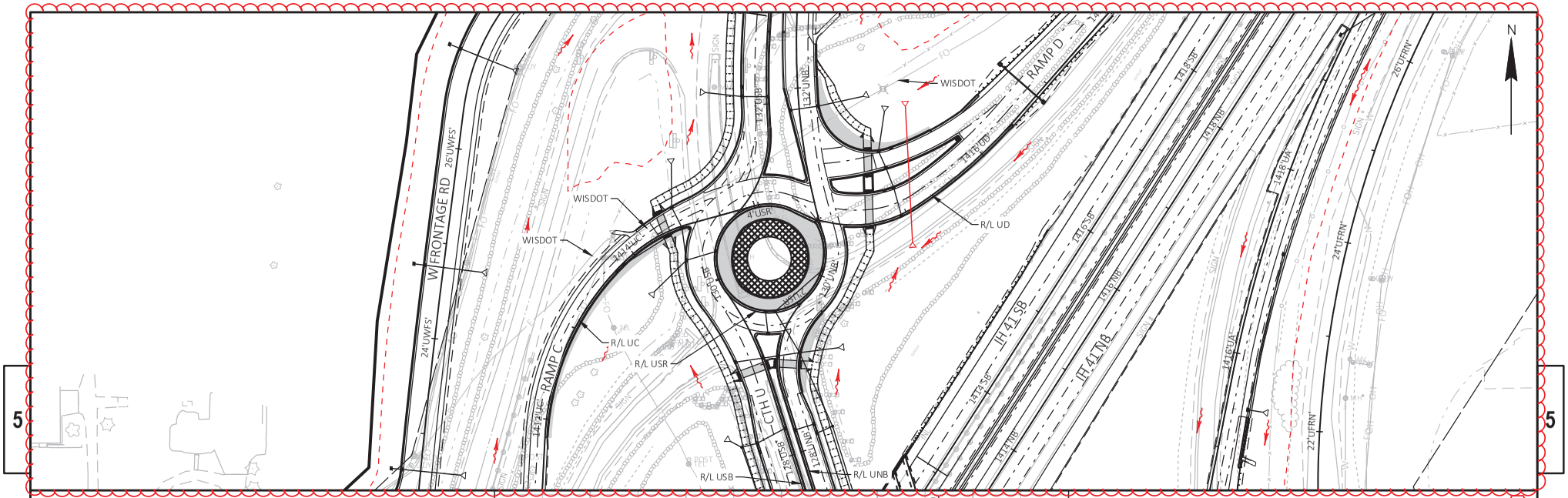


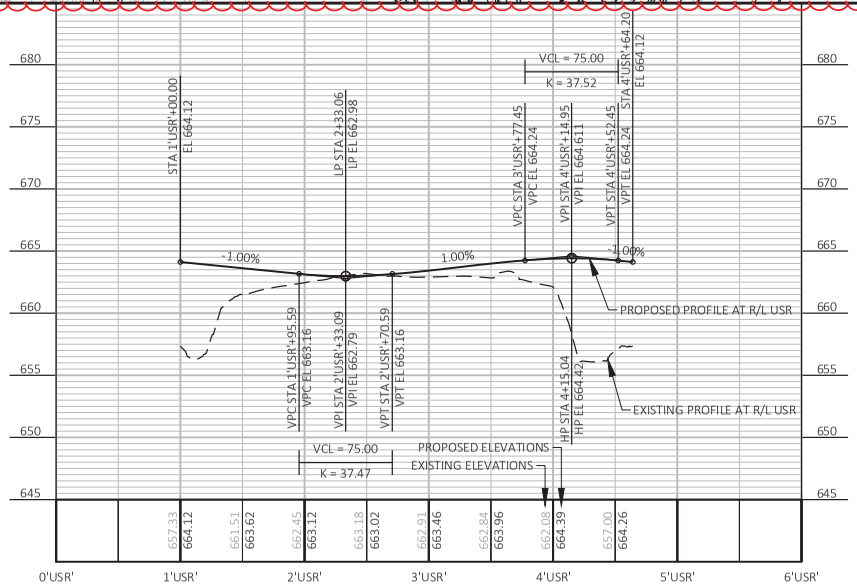


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1375
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U / IH 41 NB ROUNDABOUT	SHEET 1375	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - UNR_009
PLOT DATE : 6/25/2025 6:37 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



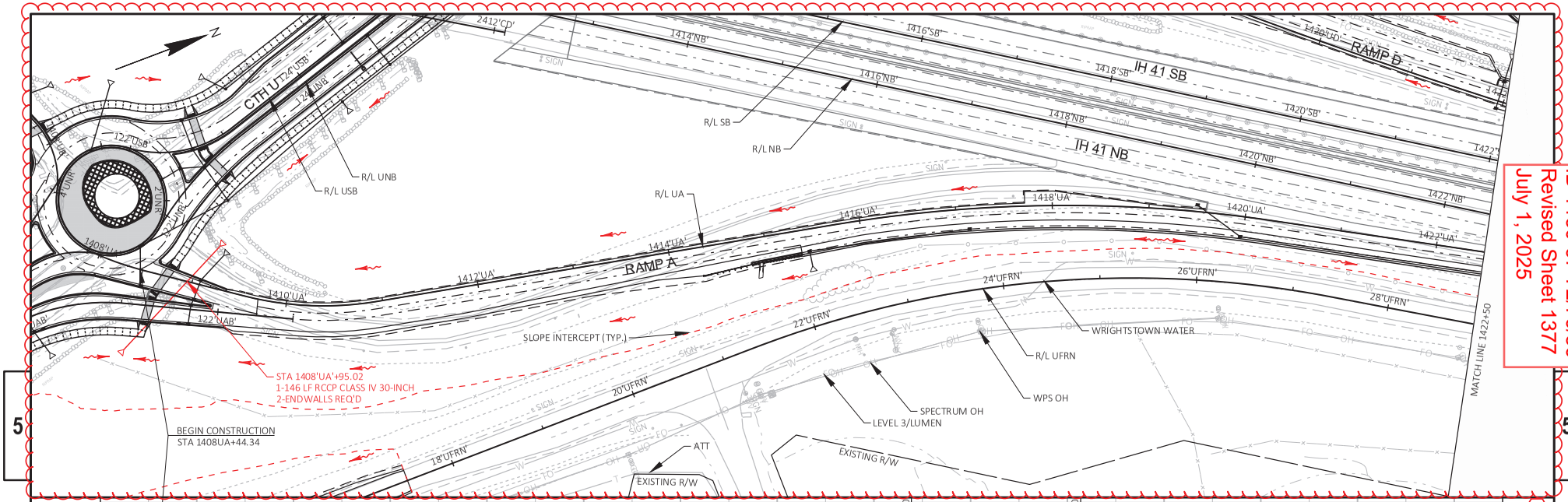


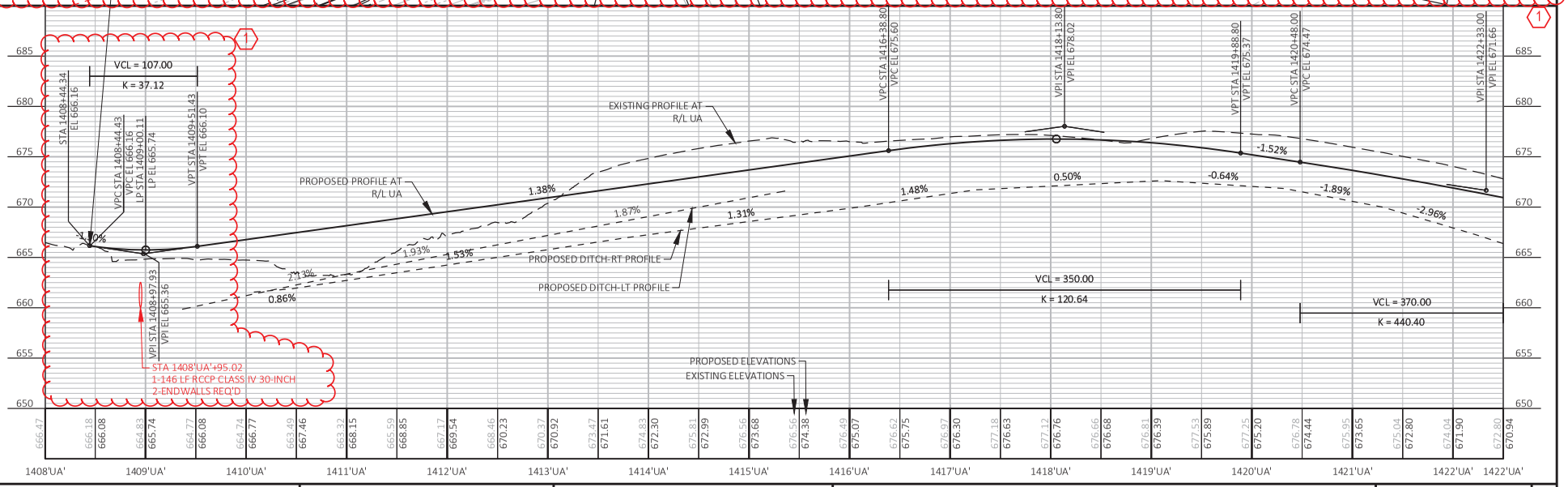
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1376
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U / IH 41 SB ROUNDABOUT	SHEET 1376	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50108-PP_CTH U.DWG
LAYOUT NAME - USR_010
PLOT DATE : 6/25/2025 6:39 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

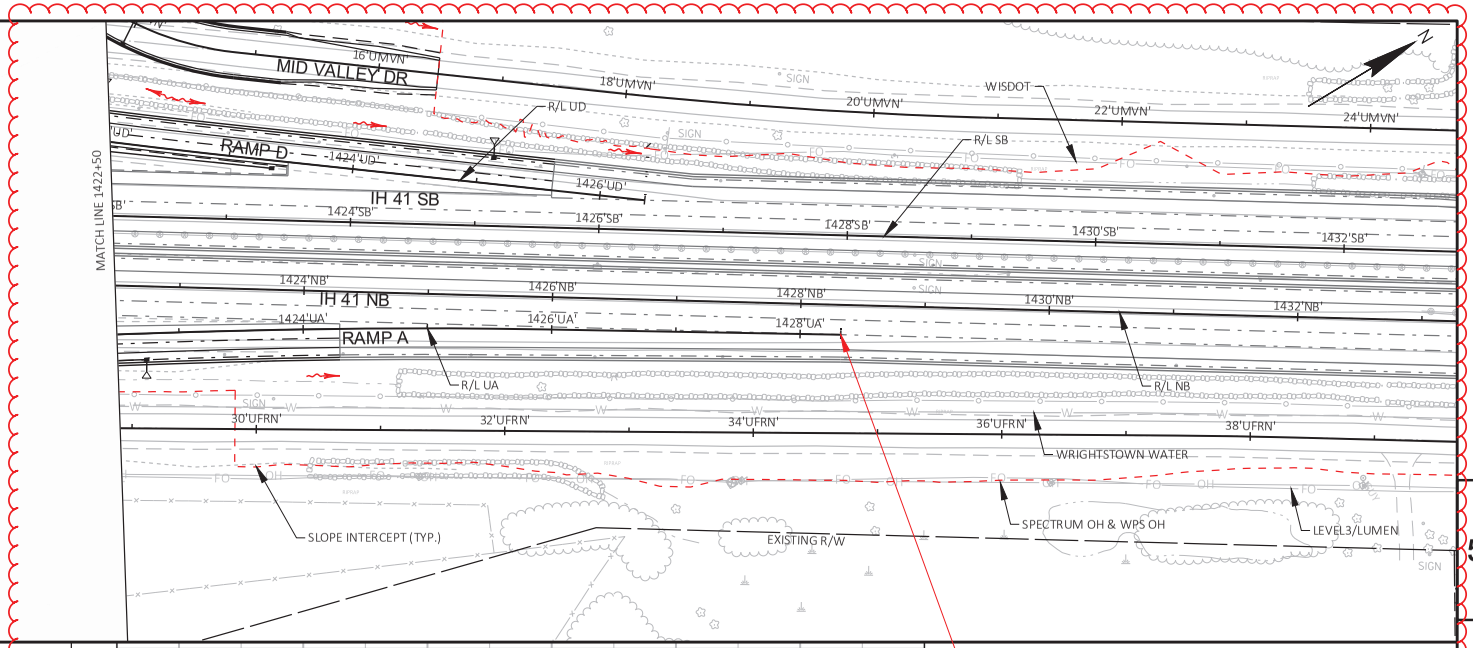
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1377
July 1, 2025

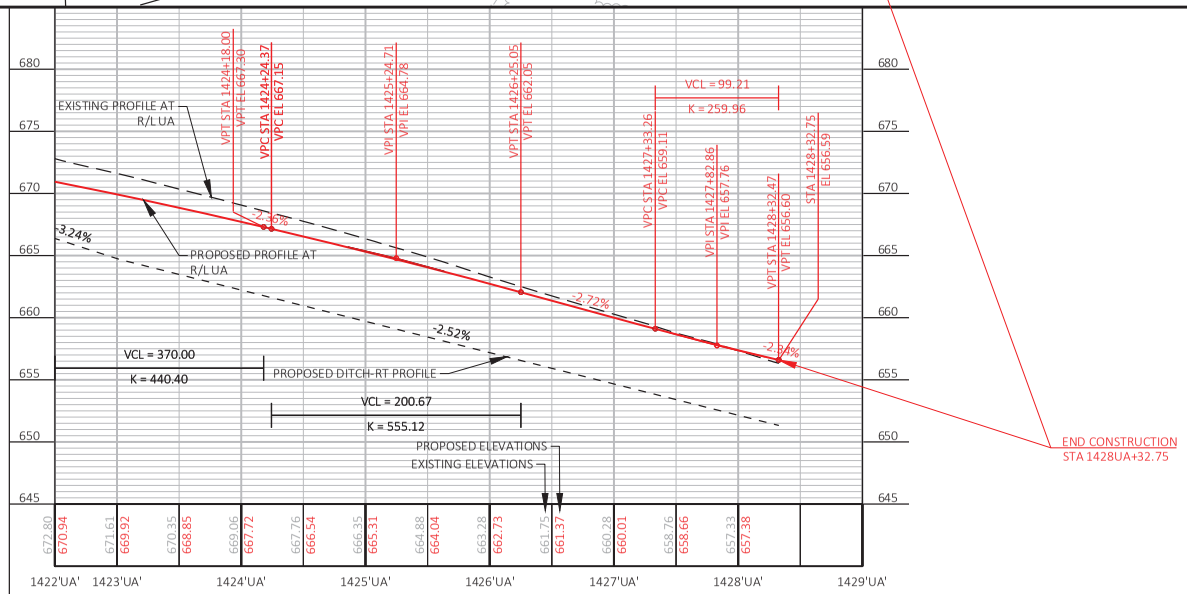




PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP A	SHEET 1377	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _901
PLOT DATE : 6/25/2025 5:27 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

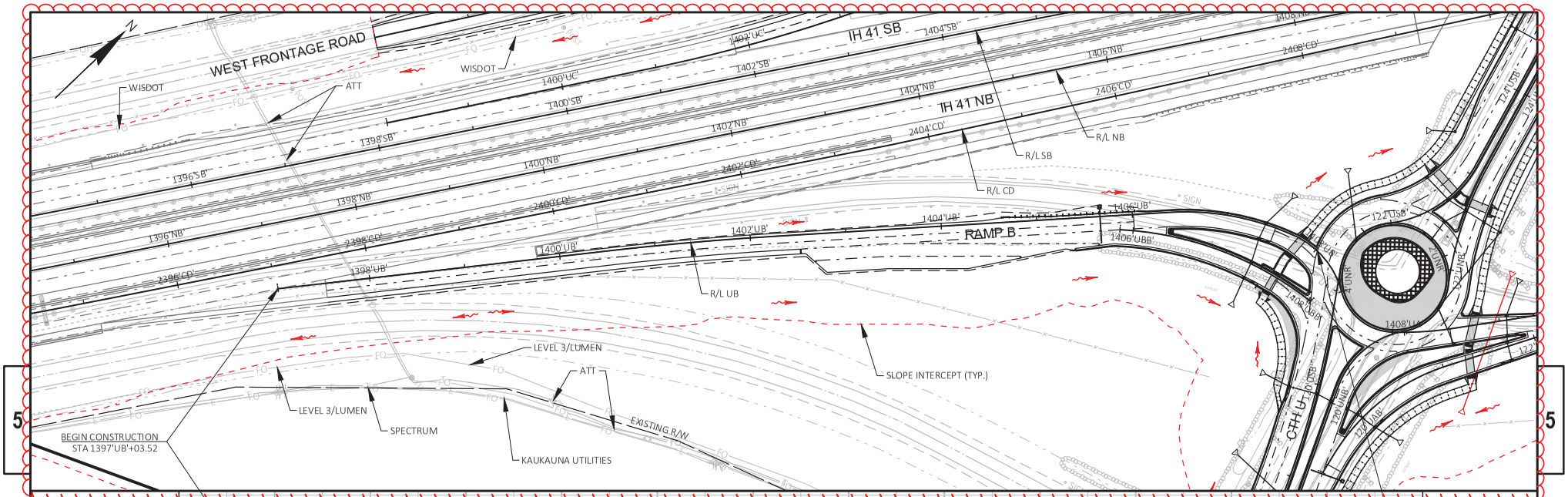


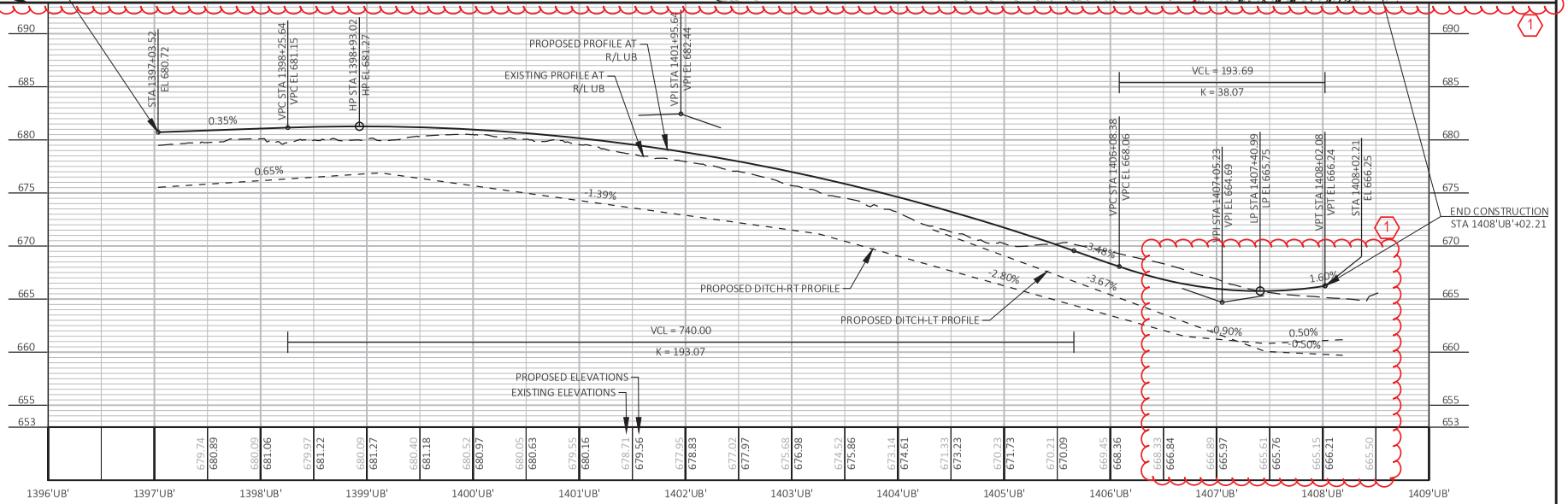


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1378
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP A	SHEET 1378	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _902
PLOT DATE : 6/25/2025 7:00 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

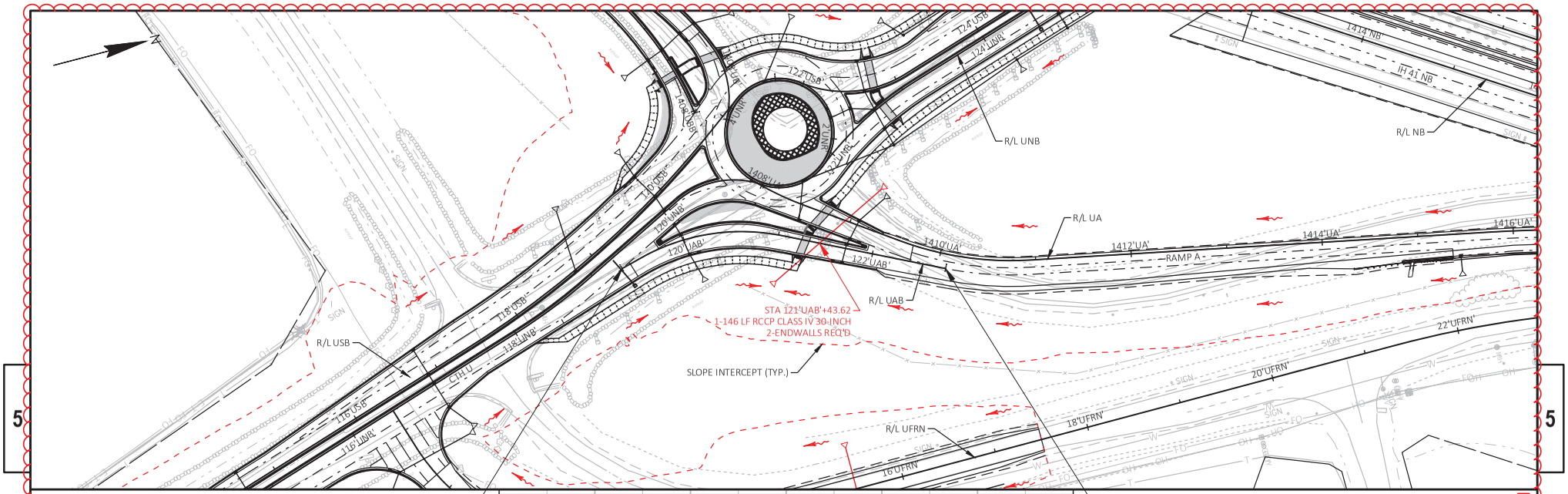


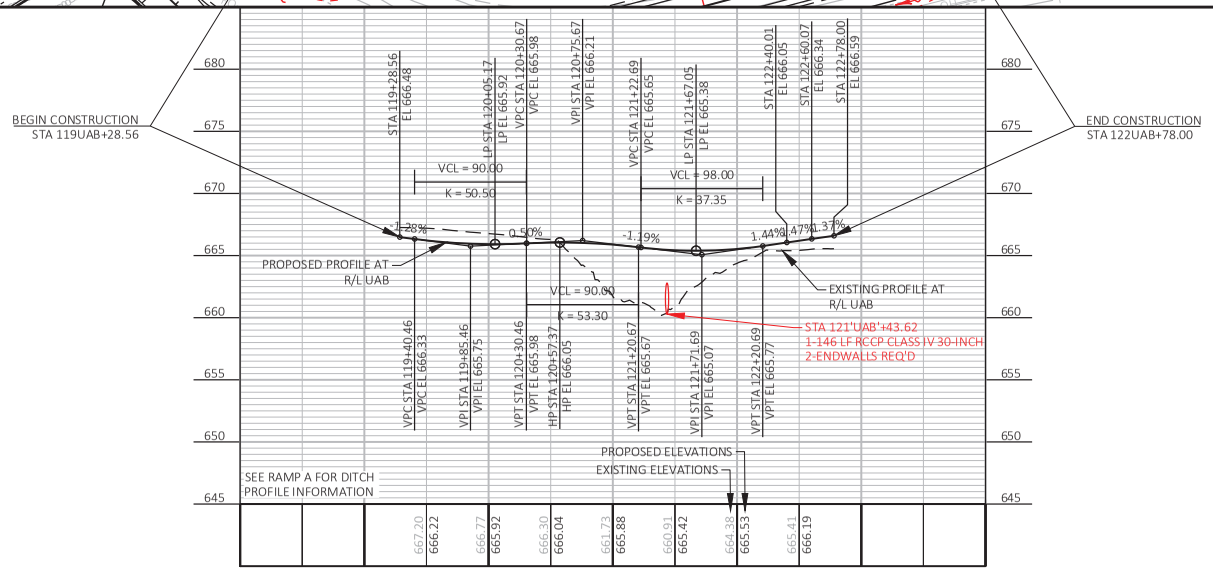


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1379
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE&BROWN	PLAN AND PROFILE: CTH U - RAMP B	SHEET 1379	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _904
PLOT DATE : 6/25/2025 4:05 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

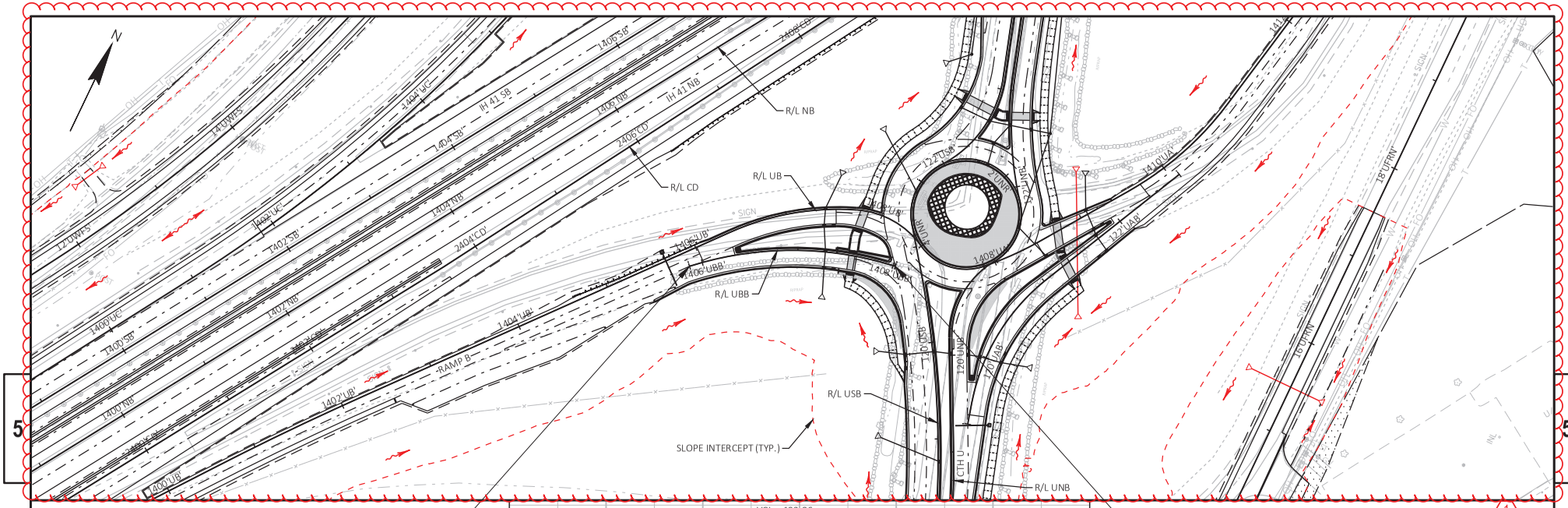


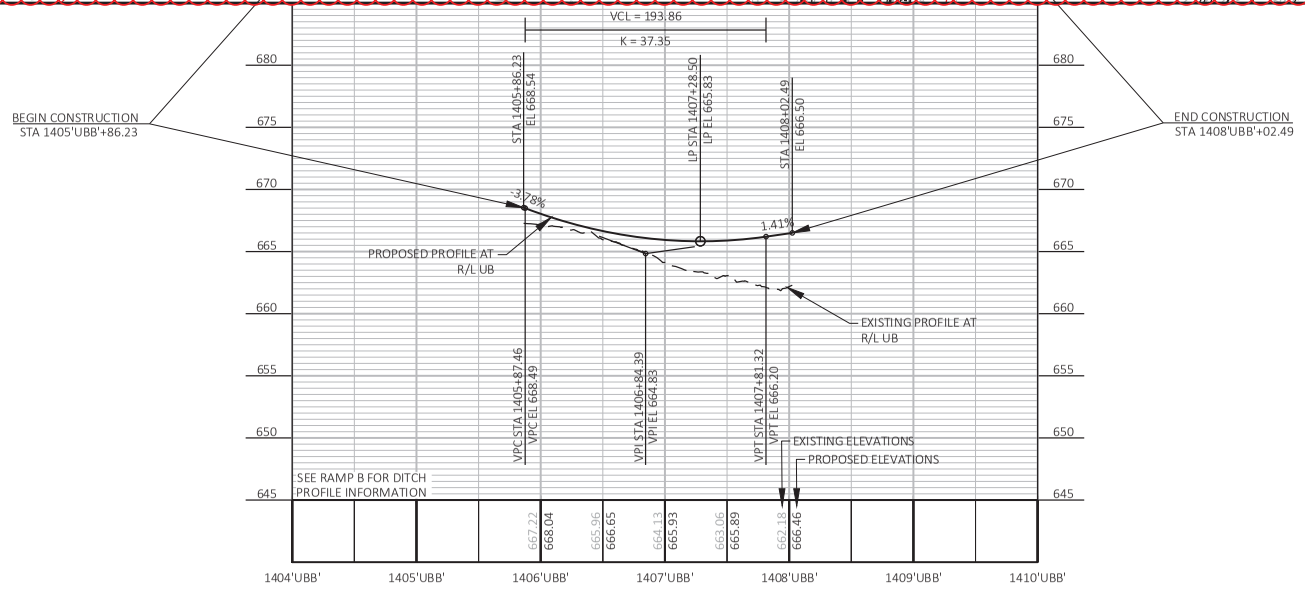


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1380
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP A BYPASS	SHEET 1380	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _903
PLOT DATE : 6/25/2025 5:16 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



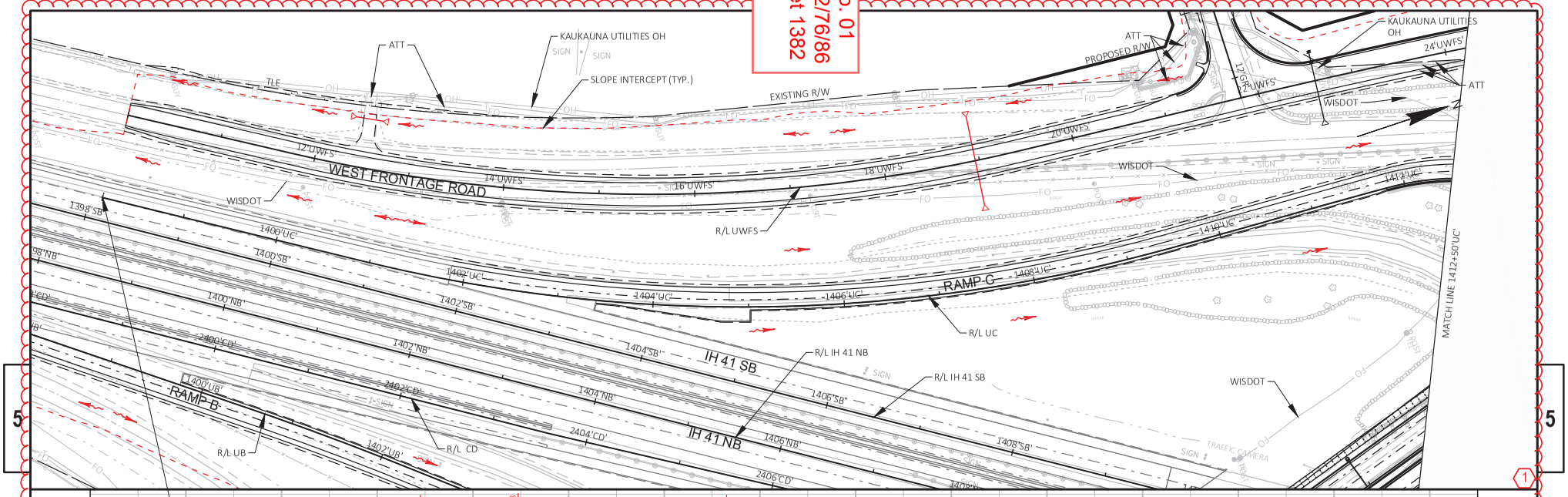


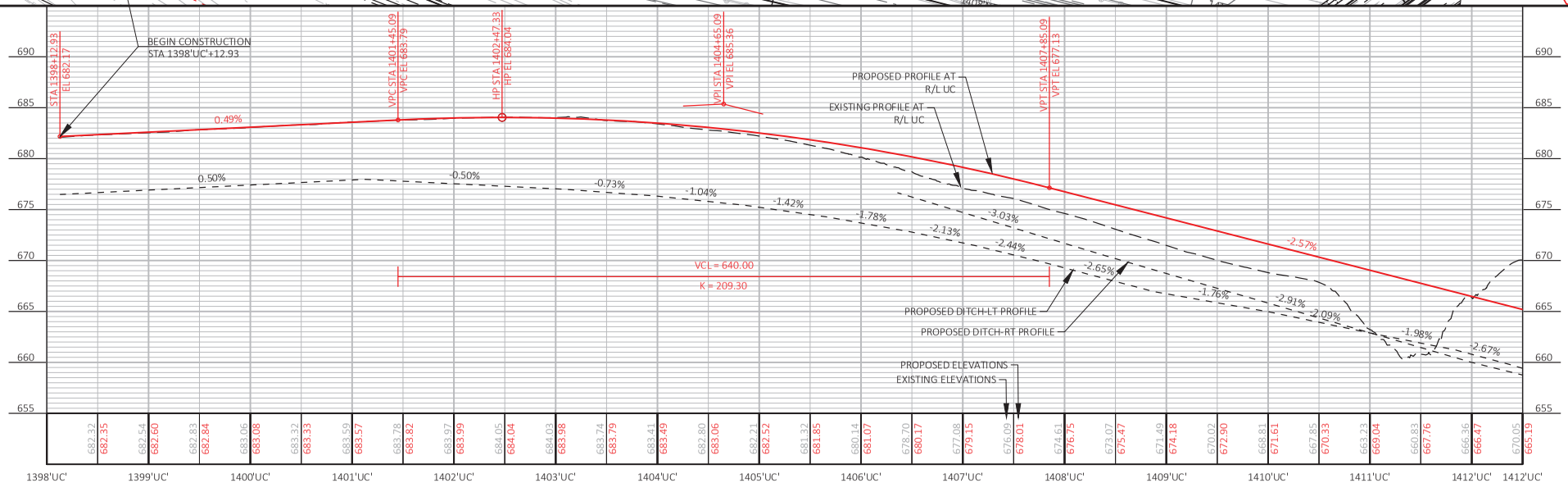
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1381
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP B BYPASS	SHEET 1381	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _905
PLOT DATE : 6/25/2025 4:08 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

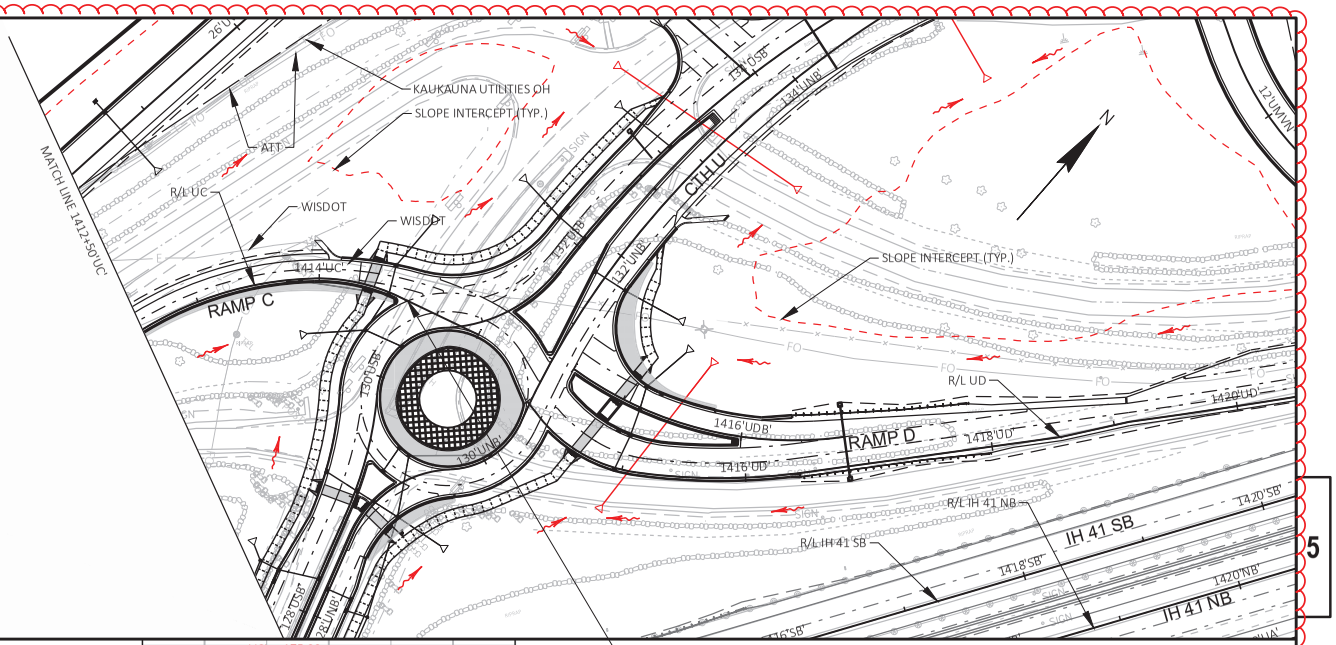
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1382
July 1, 2025

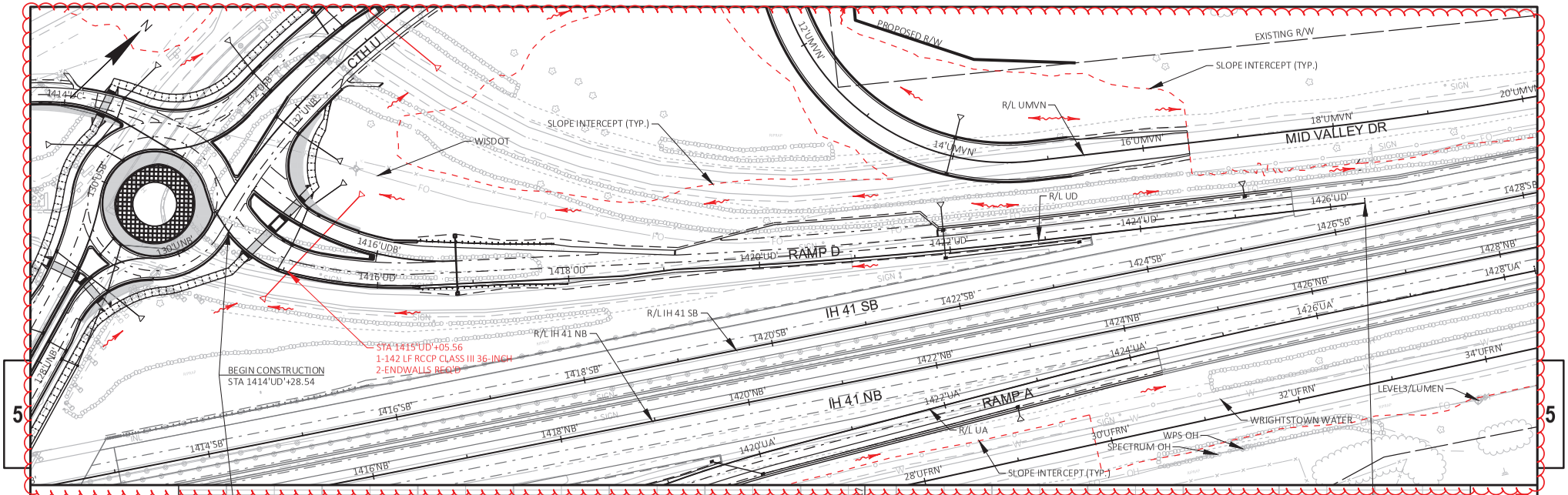


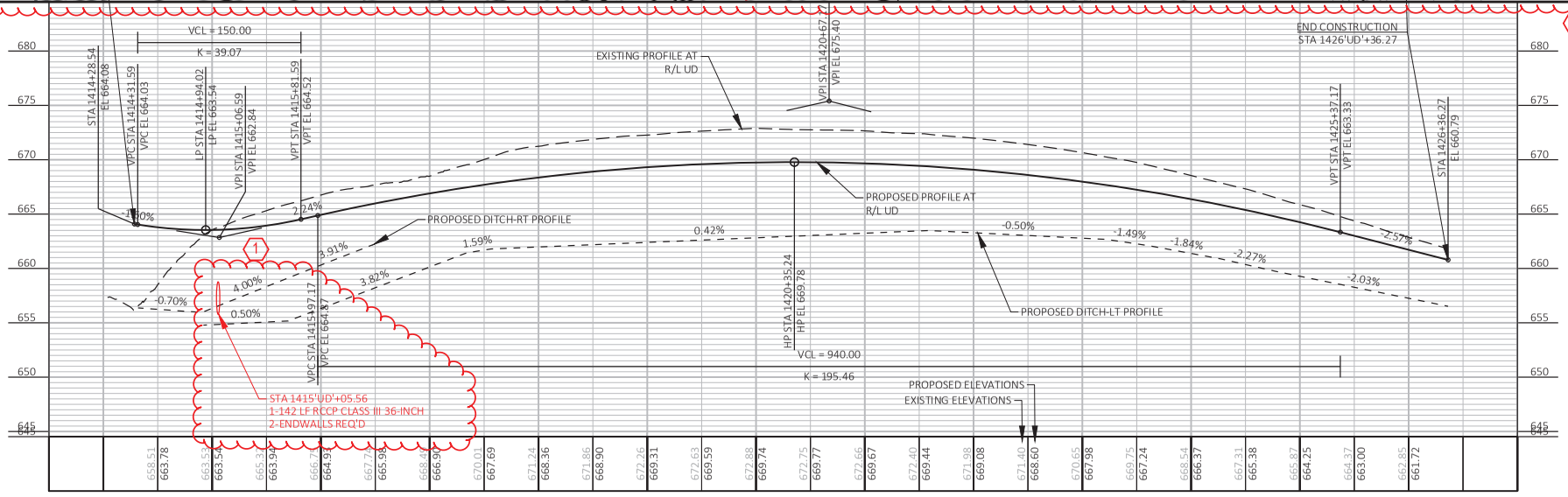


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTHU - RAMP C	SHEET 1382	E

FILE NAME : C:\USERS\DITVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _906
PLOT DATE : 6/25/2025 4:13 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44


KAUKAUNA UTILITIES OH
SLOPE INTERCEPT (TYP.)
ATT
R/L UC
WISDOT
WISDOT
MATCH LINE 1412+50'UC'
1414'UC'
RAMP C
CTH U
SLOPE INTERCEPT (TYP.)
R/L UD
1416'UDB'
RAMP D
1418'UD'
1416'UD'
R/L IH 41 NB
R/L IH 41 SB
IH 41 SB
IH 41 NB
1420'SB'
1418'SB'
1420'NB'
1416'SB'
1412'UNB'
1414'UNB'
1416'UNB'
1418'UNB'
1420'UNB'
1422'UNB'
1424'UNB'
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1414'SB'
1416'SB'
1418'SB'
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1492'SB'

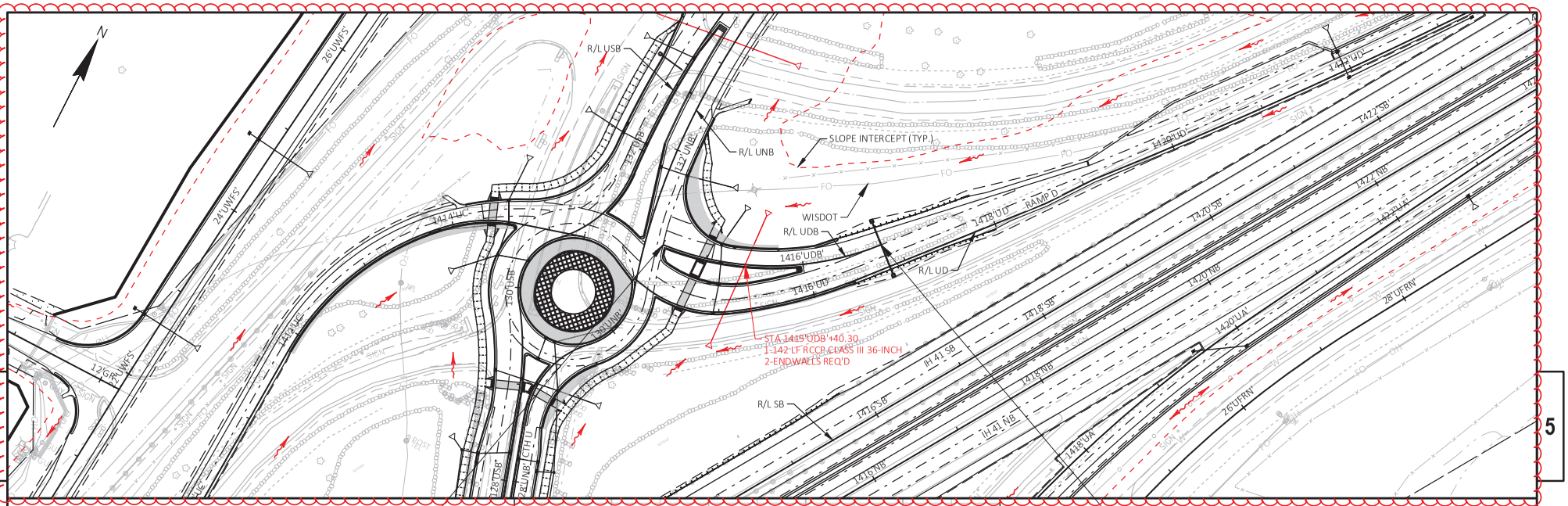


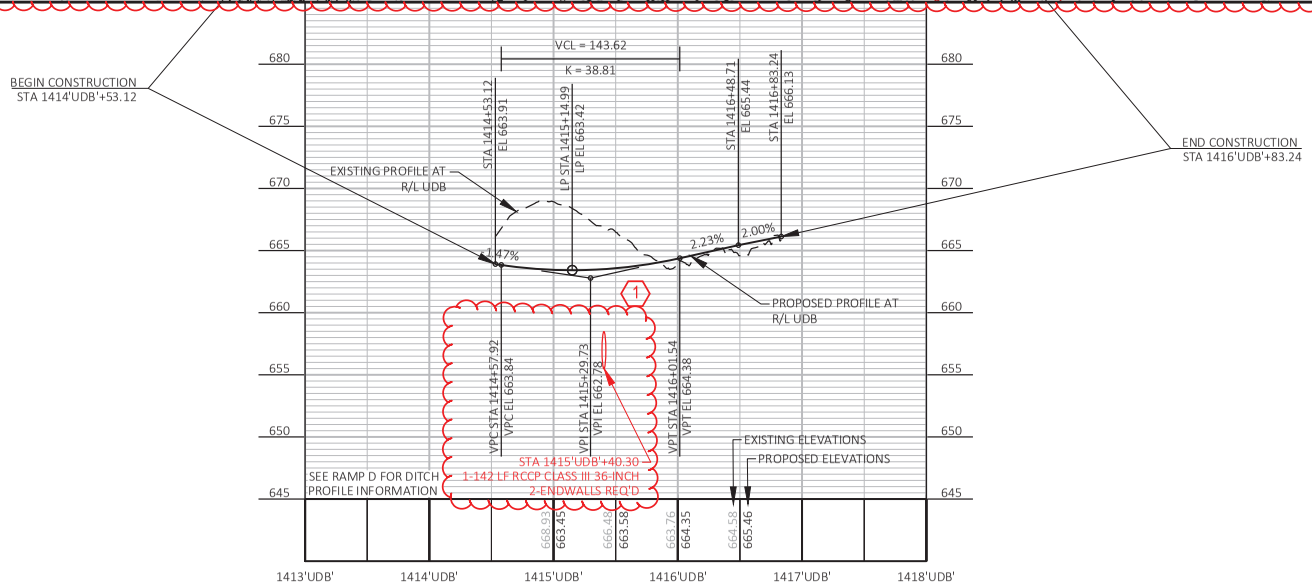


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1384
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP D	SHEET 1384	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D50109-PP_U RAMPS.DWG
LAYOUT NAME - _908
PLOT DATE : 6/25/2025 4:22 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT

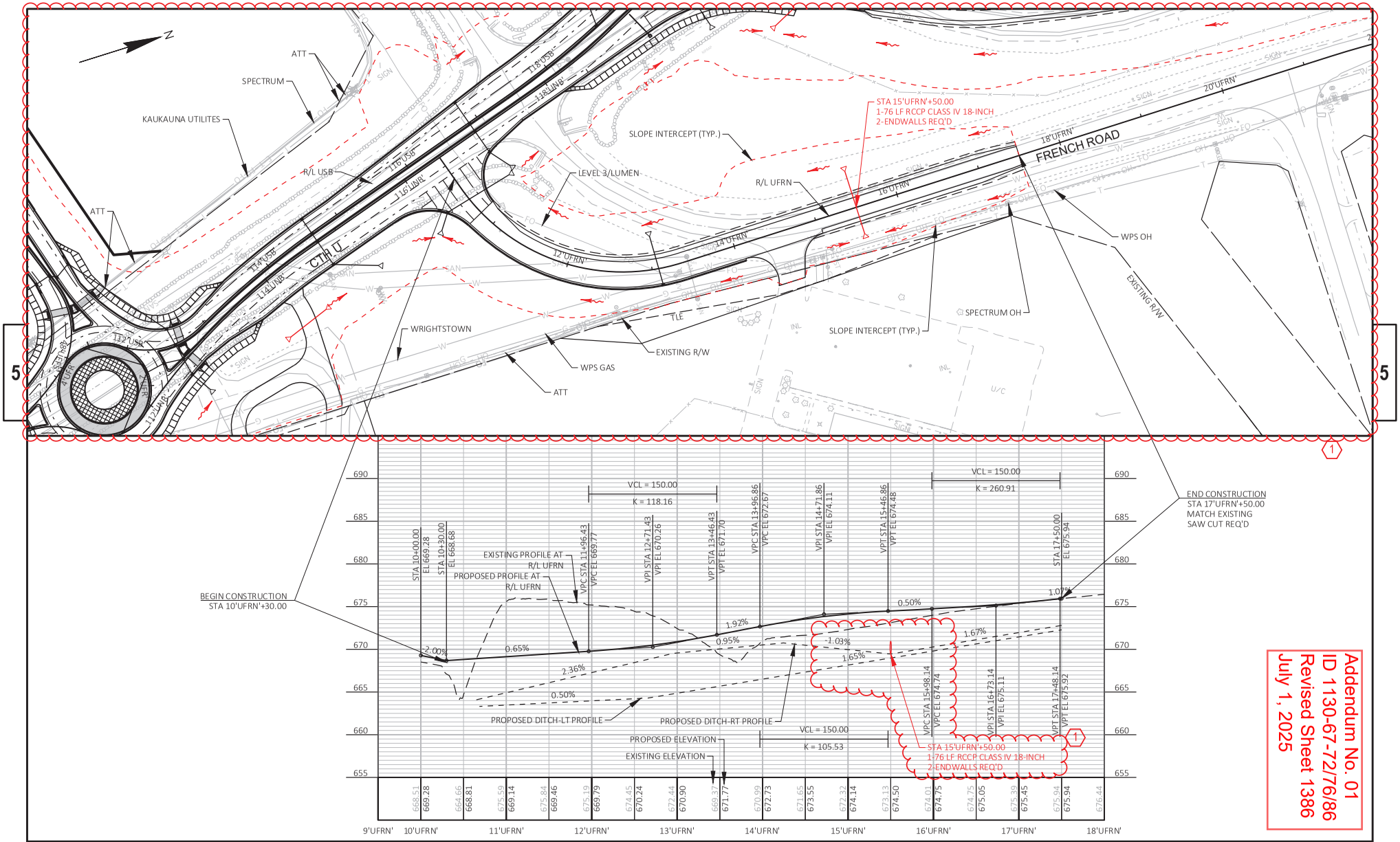




Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1385
July 1, 2025

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: CTH U - RAMP D BYPASS	SHEET 1385	E

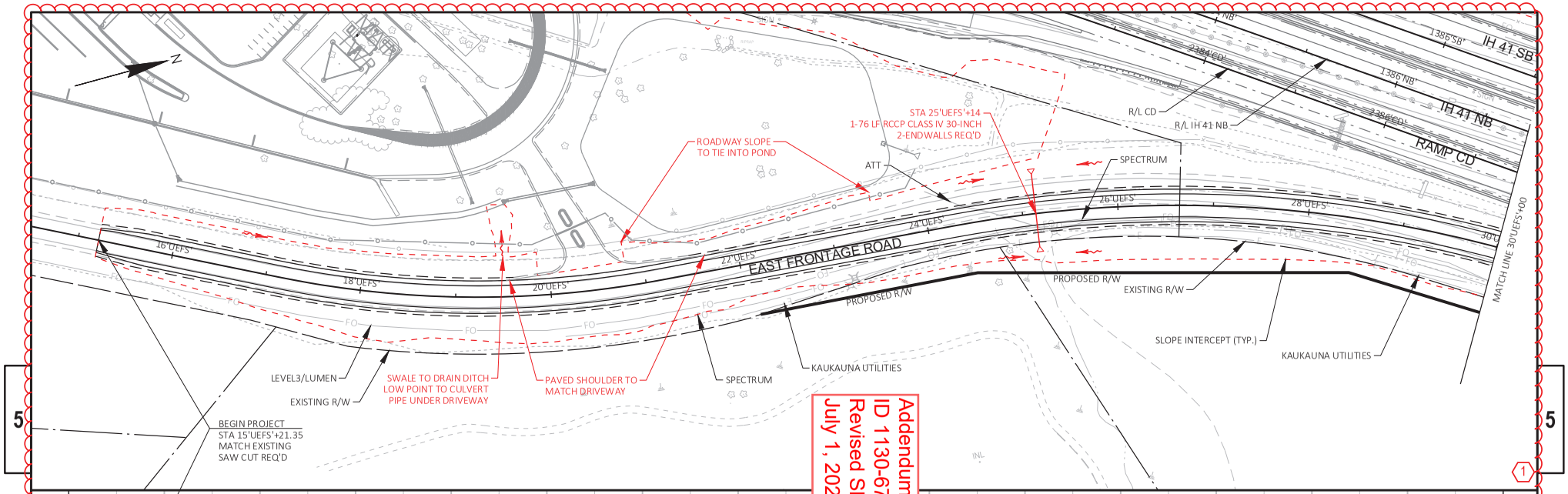
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PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



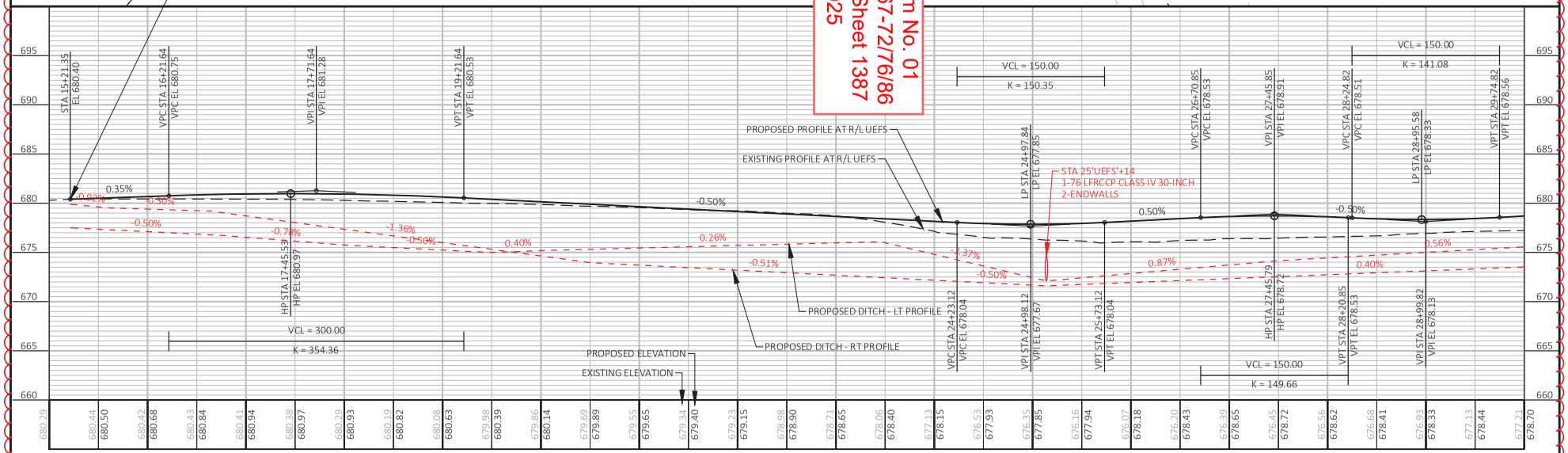
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1386
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: FRENCH ROAD AT CTH U	SHEET 1386	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\D50110-PP_U_FR.DWG
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WISDOT/CADDS SHEET 44

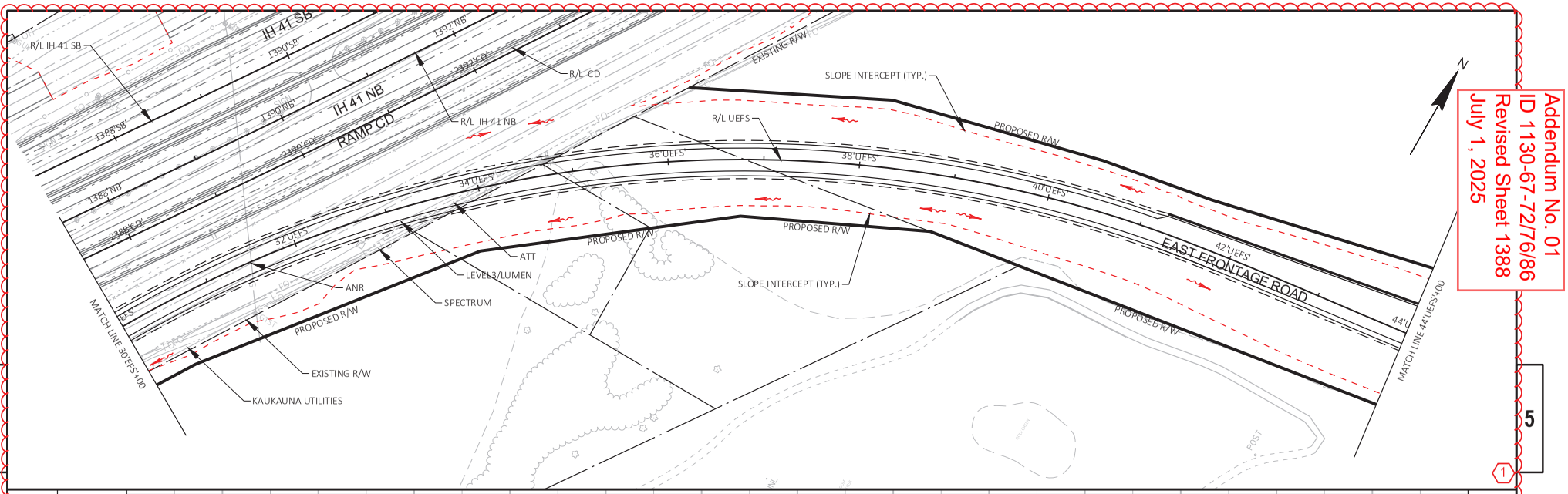


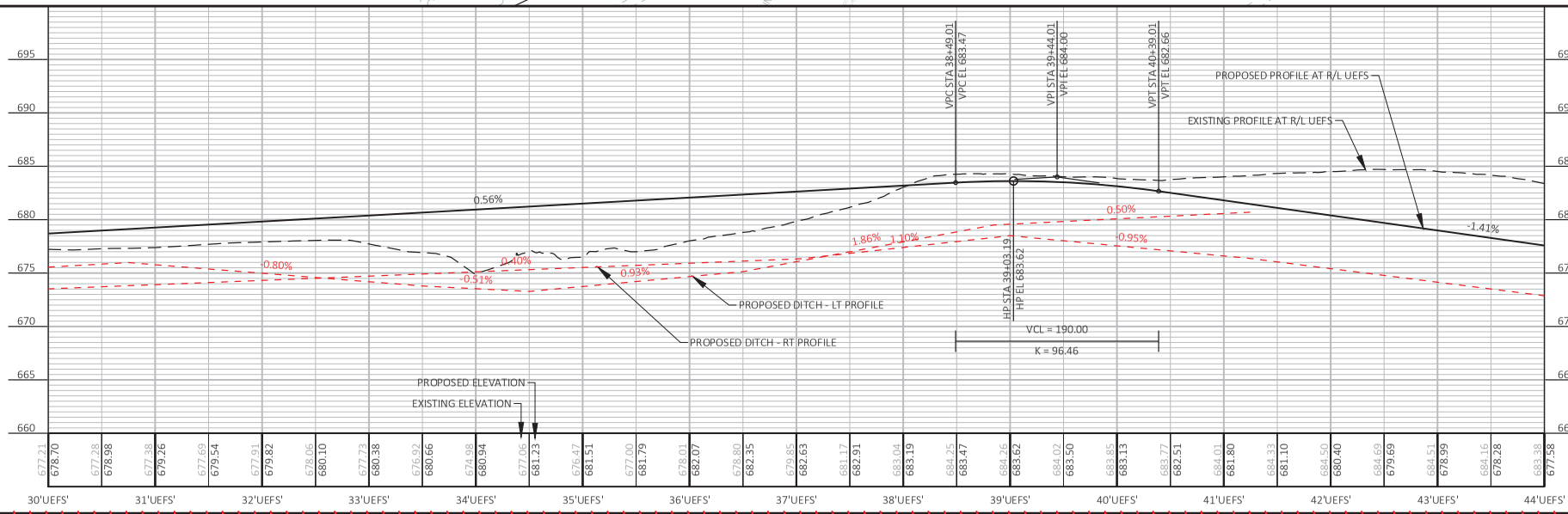
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1387
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: EAST FRONTAGE ROAD AT CTH U	SHEET 1387	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\D50110-PP_U_FR.DWG
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WISDOT/CADDS SHEET 44

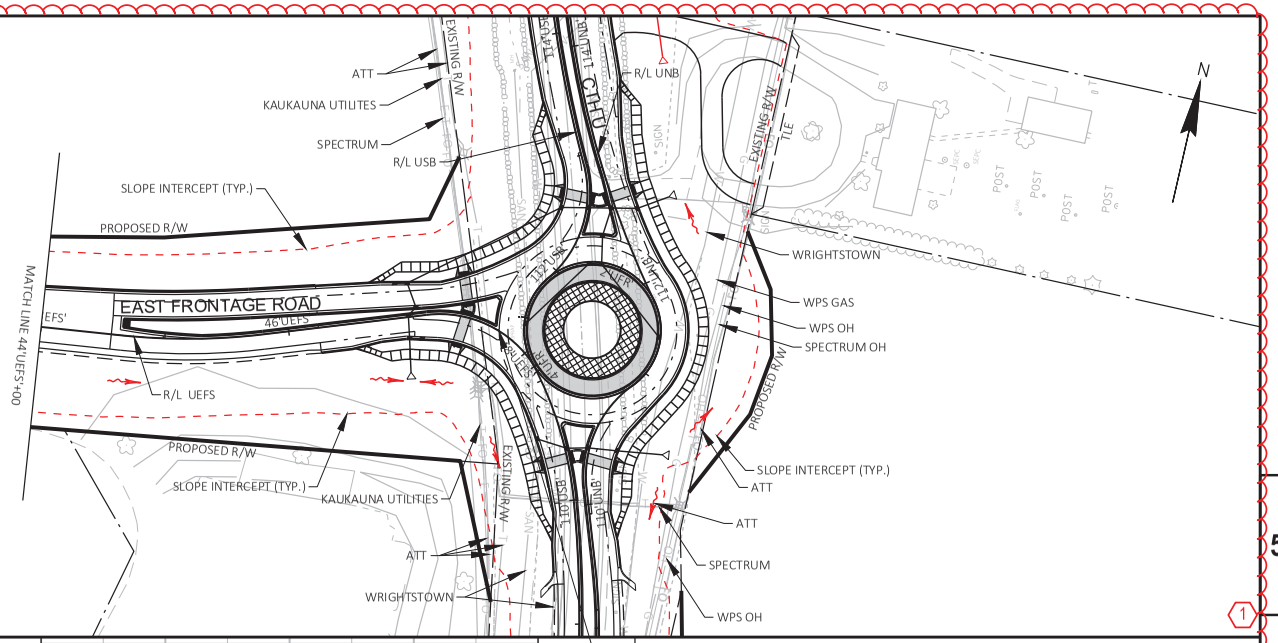


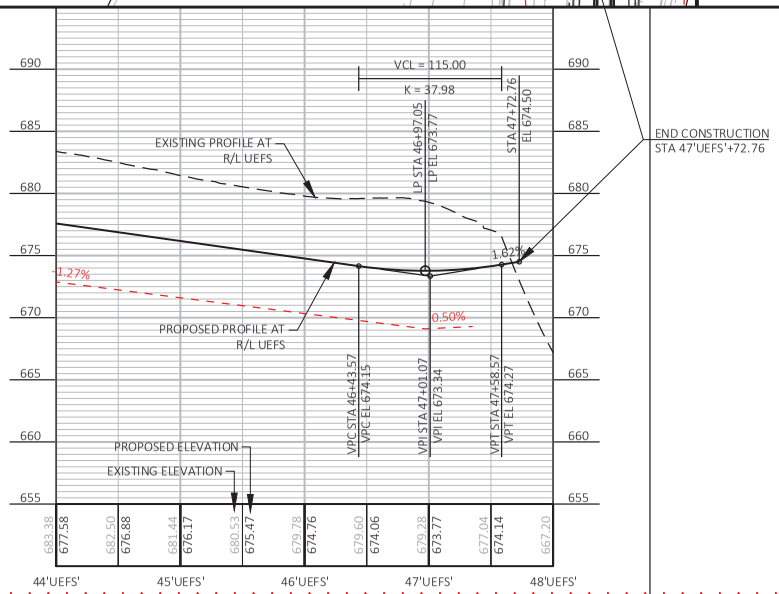


Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1388
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: EAST FRONTAGE ROAD AT CTH U	SHEET 1388	E

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WISDOT/CADDS SHEET 44



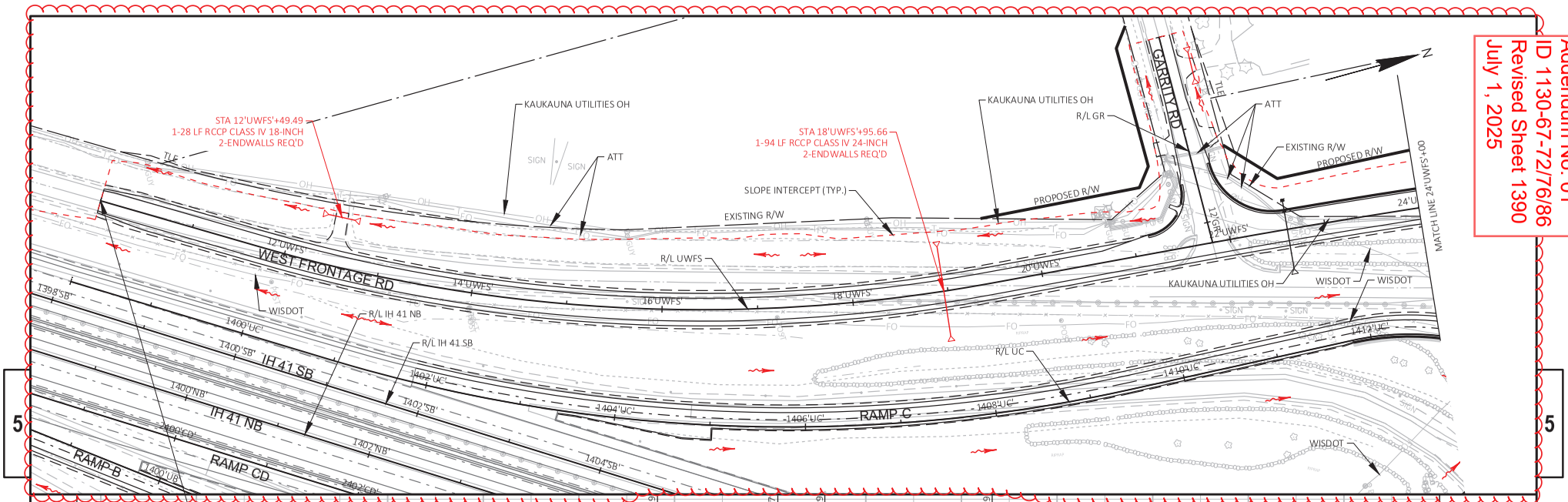


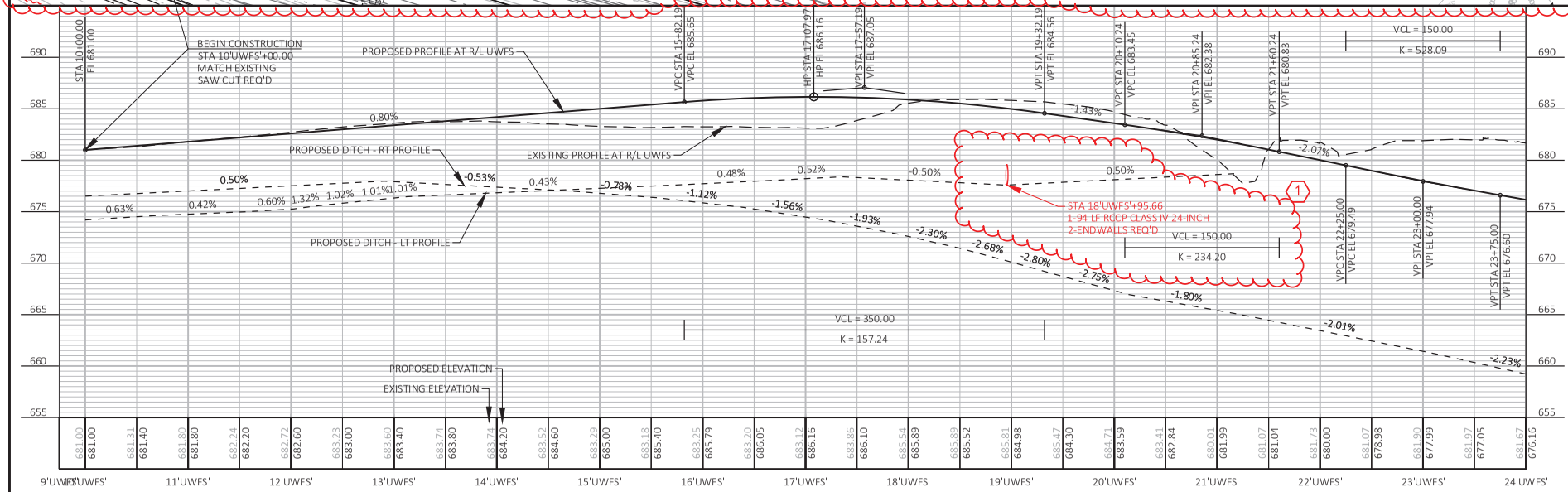
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1389
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: EAST FRONTAGE ROAD AT CTH U	SHEET 1389	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\D50110-PP_U_FR.DWG
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PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

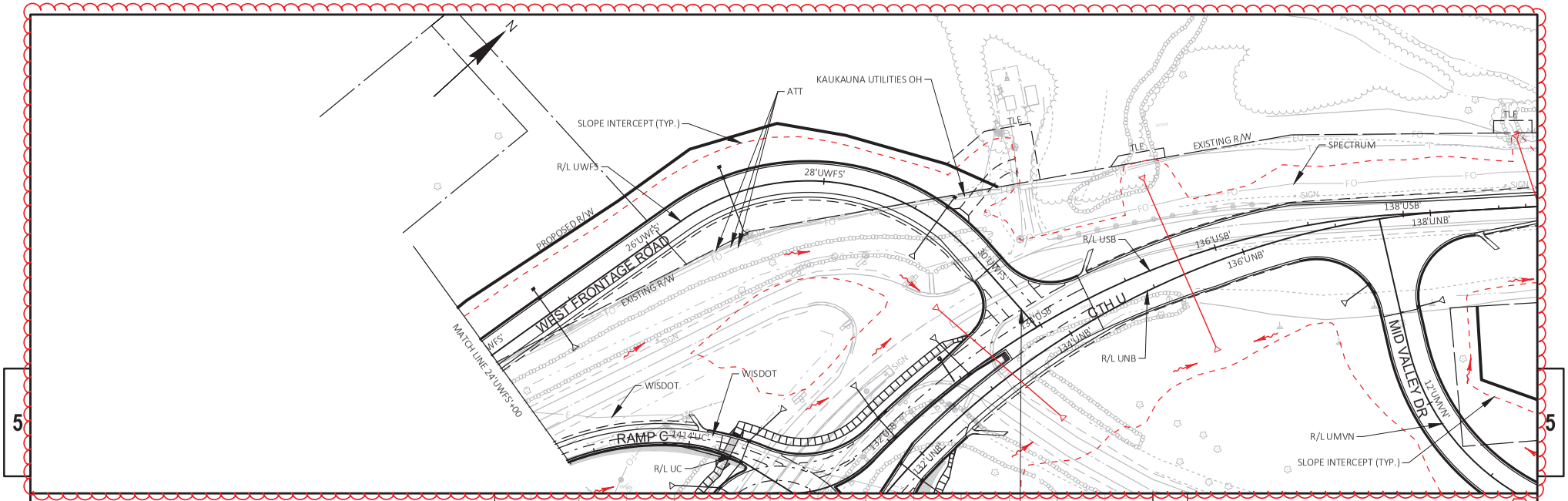
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1390
July 1, 2025

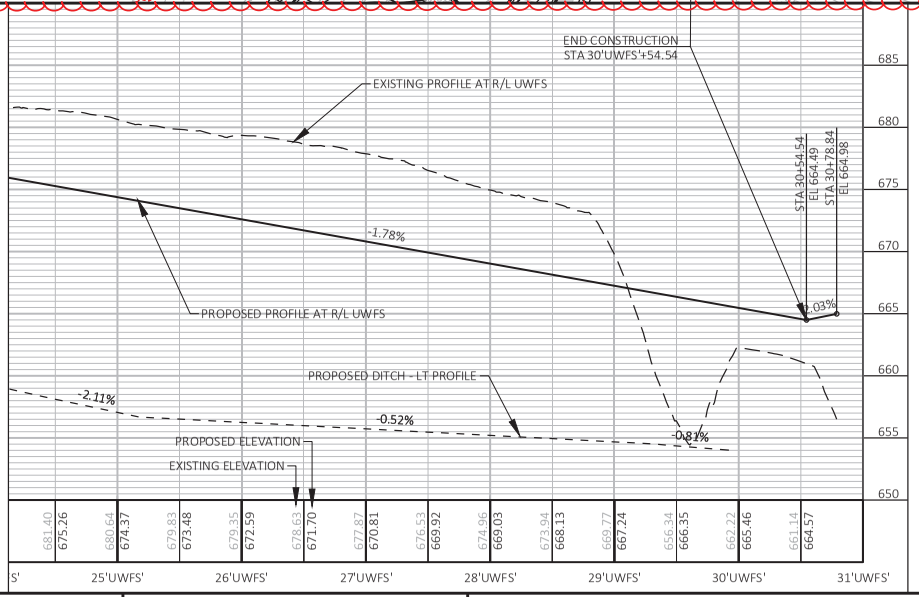




PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: WEST FRONTAGE ROAD AT CTH U	SHEET 1390	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\D50110-PP_U_FR.DWG
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PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

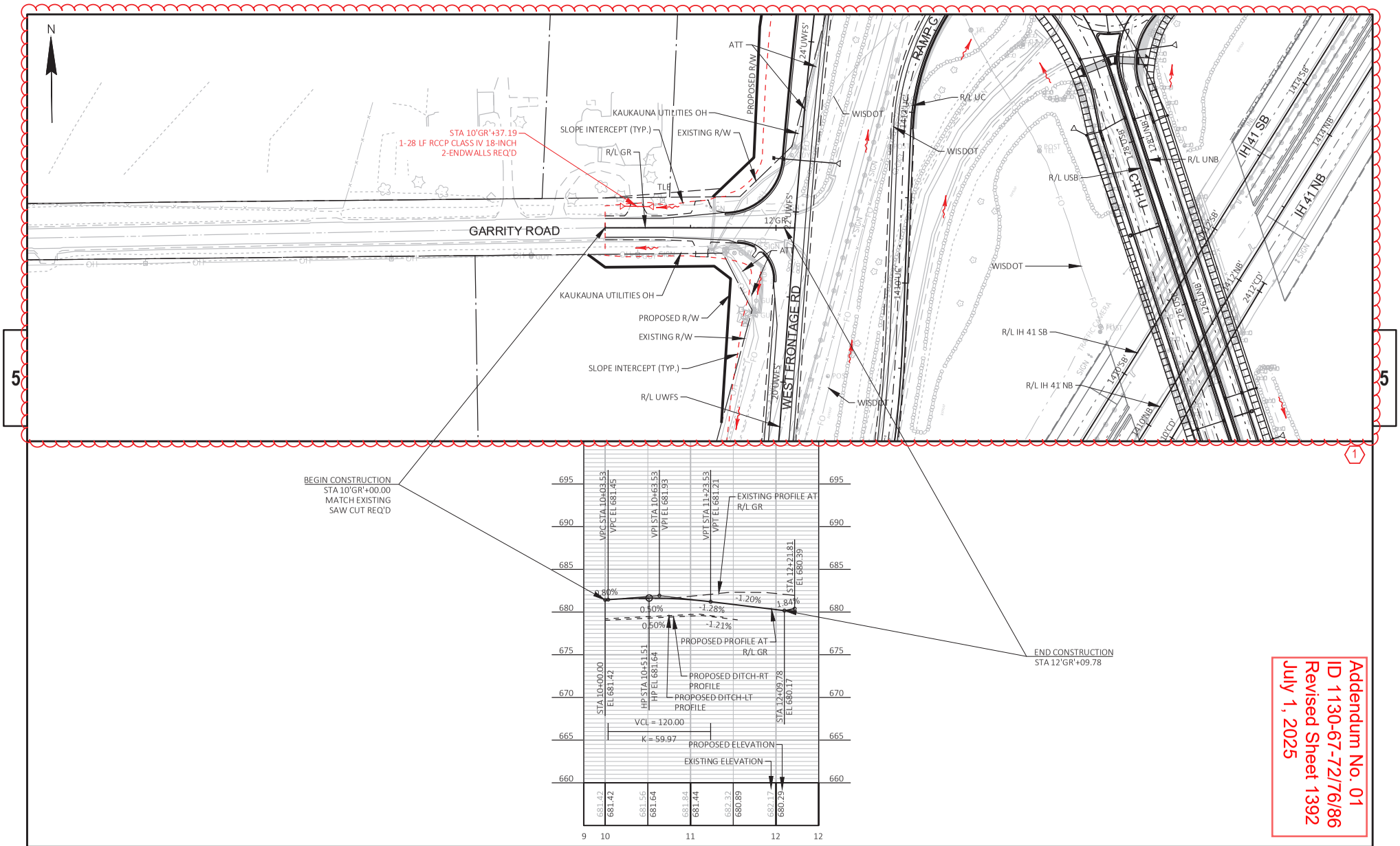




Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1391
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: WEST FRONTAGE ROAD AT CTH U	SHEET 1391	E

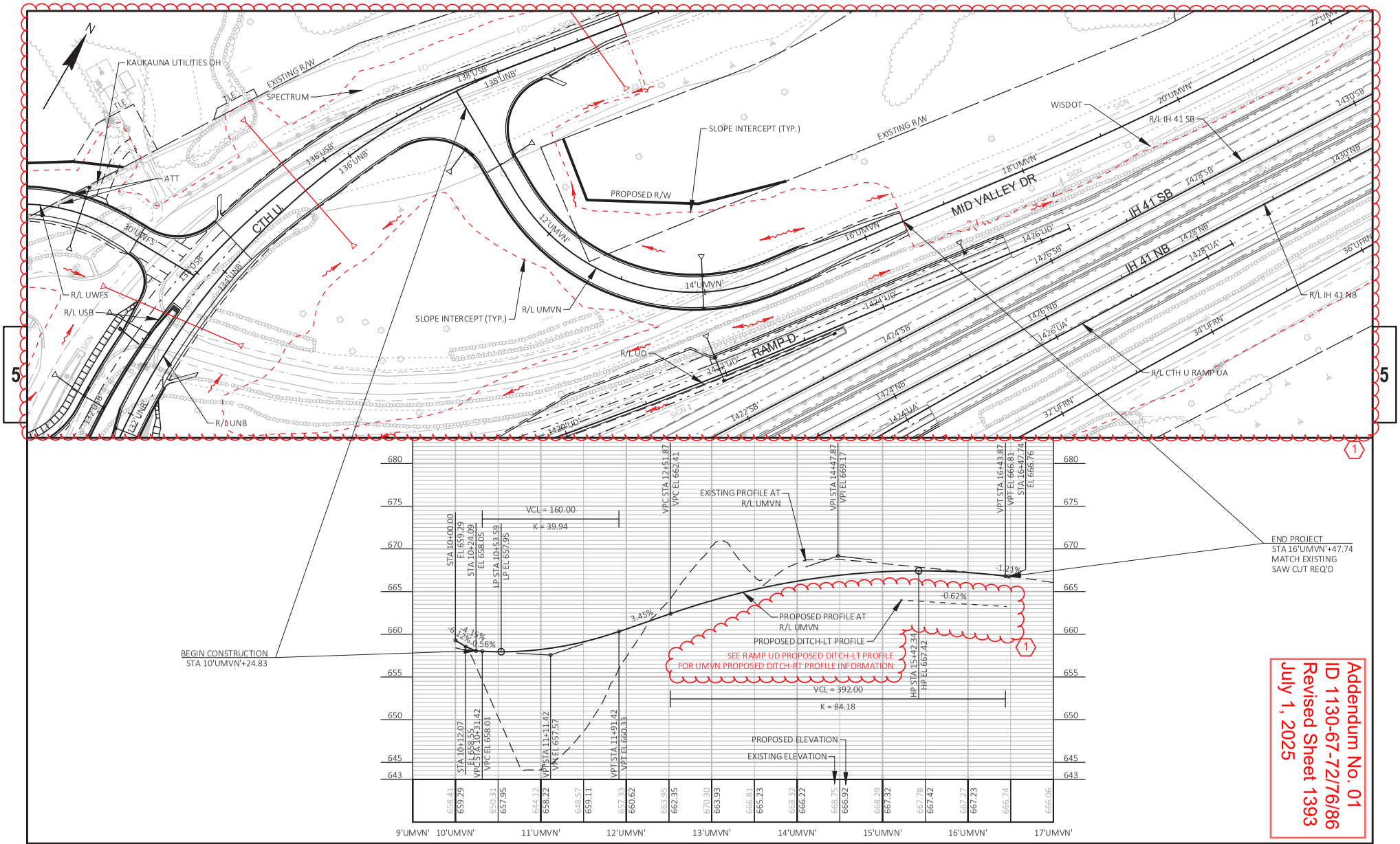
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PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1392
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: GARRITY ROAD	SHEET 1392	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\P50110-PP_U_FR.DWG
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PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44



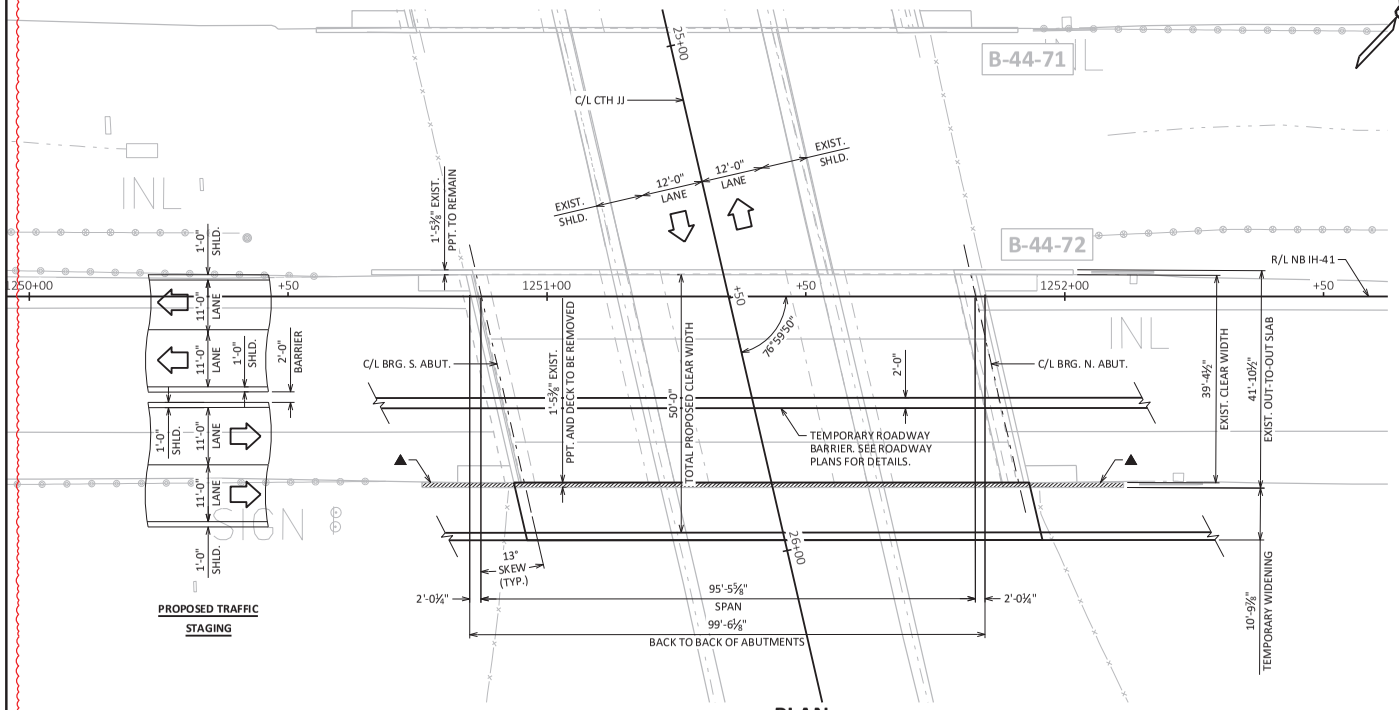
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1393
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	PLAN AND PROFILE: MID VALLEY DRIVE	SHEET 1393	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\D50110-PP_U_FR.DWG
LAYOUT NAME - _008
PLOT DATE : 6/24/2025 11:58 PM
PLOT BY : KL ENGINEERING
PLOT NAME :
PLOT SCALE : 1 IN:100 FT
WISDOT/CADDS SHEET 44

STATE PROJECT NUMBER

1130-67-72



PROPOSED TRAFFIC STAGING

PLAN

(EXISTING SINGLE SPAN PRESTRESSED CONCRETE GIRDER BRIDGE TEMPORARY WIDENING)

DESIGN DATA

MATERIAL PROPERTIES:

CONCRETE MASONRY ——— f'_c = 4,000 PSI
BAR STEEL REINFORCEMENT, GRADE 60 ——— f_y = 60,000 PSI

GENERAL NOTES

DRAWINGS SHALL NOT BE SCALED.

DIMENSIONS SHOWN ARE BASED ON THE ORIGINAL STRUCTURE PLANS.

SEE ROADWAY PLANS FOR TRAFFIC STAGING.

LEGEND

▲ EXISTING ABUTMENT WING WALL & PARAPET TO BE REMOVED AS NECESSARY, TYP. PAID FOR UNDER "REMOVING STRUCTURE B-44-72". BID ITEM THAT IS INCLUDED WITH B-44-341 STRUCTURE PLANS.

EXISTING MINIMUM VERTICAL CLEARANCE SHOWN IS BASED ON THE 2017 INSPECTION REPORT MEASUREMENT.

LIMITS OF REMOVAL

TRAFFIC DATA

	ADT (2026)	DESIGN SPEED (MPH)
IH 41 NB =	25,060	75
CTH JJ =	4,600	45

Addendum No. 01
ID 1130-67-72/76/86
Added Sheet 1696A
July 1, 2025

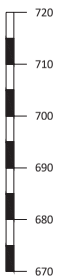
06/26/2025

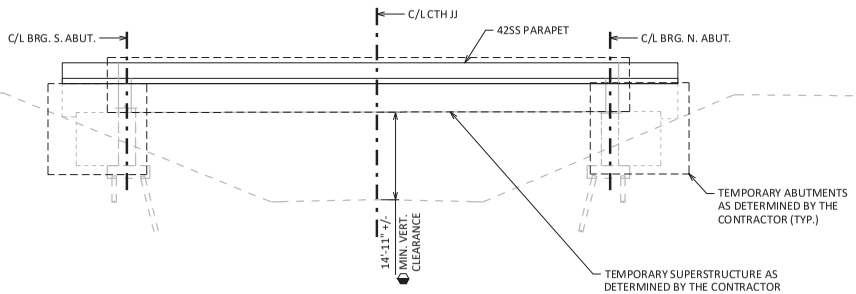
LIST OF DRAWINGS:

1 TEMPORARY WIDENING
2 WIDENING DETAILS

STRUCTURE DESIGN CONTACTS:
DESIGN CONSULTANT CONTACT:
KEITH BEHREND (608) 251-4843

BUREAU OF STRUCTURES CONTACT:
AARON BONK (608) 261-0261





ELEVATION

(NORMAL TO CTH JJ LOOKING WEST)

WISCONSIN
KEITH R BEHREND
E-42073
VERONA
WI
PROFESSIONAL ENGINEER
6/25/2025

NO.	DATE	REVISION	BY
1	06/25/2025	TEMPORARY WIDENING	KRB

STRAND ASSOCIATES®
MADISON, WISCONSIN 53715
(608)-251-4843
(608) 251-8655 FAX
WWW.STRAND.COM

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORATION

ACCEPTED _____ _____
CHIEF STRUCTURES DESIGN ENGINEER DATE

STRUCTURE B-44-72

IH 41 NB OVER CTH JJ

COUNTY	TOWN/~~CITY/VILLAGE~~
OUTAGAMIE	KAUKAUNA

DESIGN SPEC.
AASHTO LRFD BRIDGE DESIGN SPECIFICATION

DESIGNED BY	DESIGNED CK'D	DRAWN BY	PLANS CK'D
ABH	KRB	ZHC	KRB

TEMPORARY WIDENING

SHEET 1

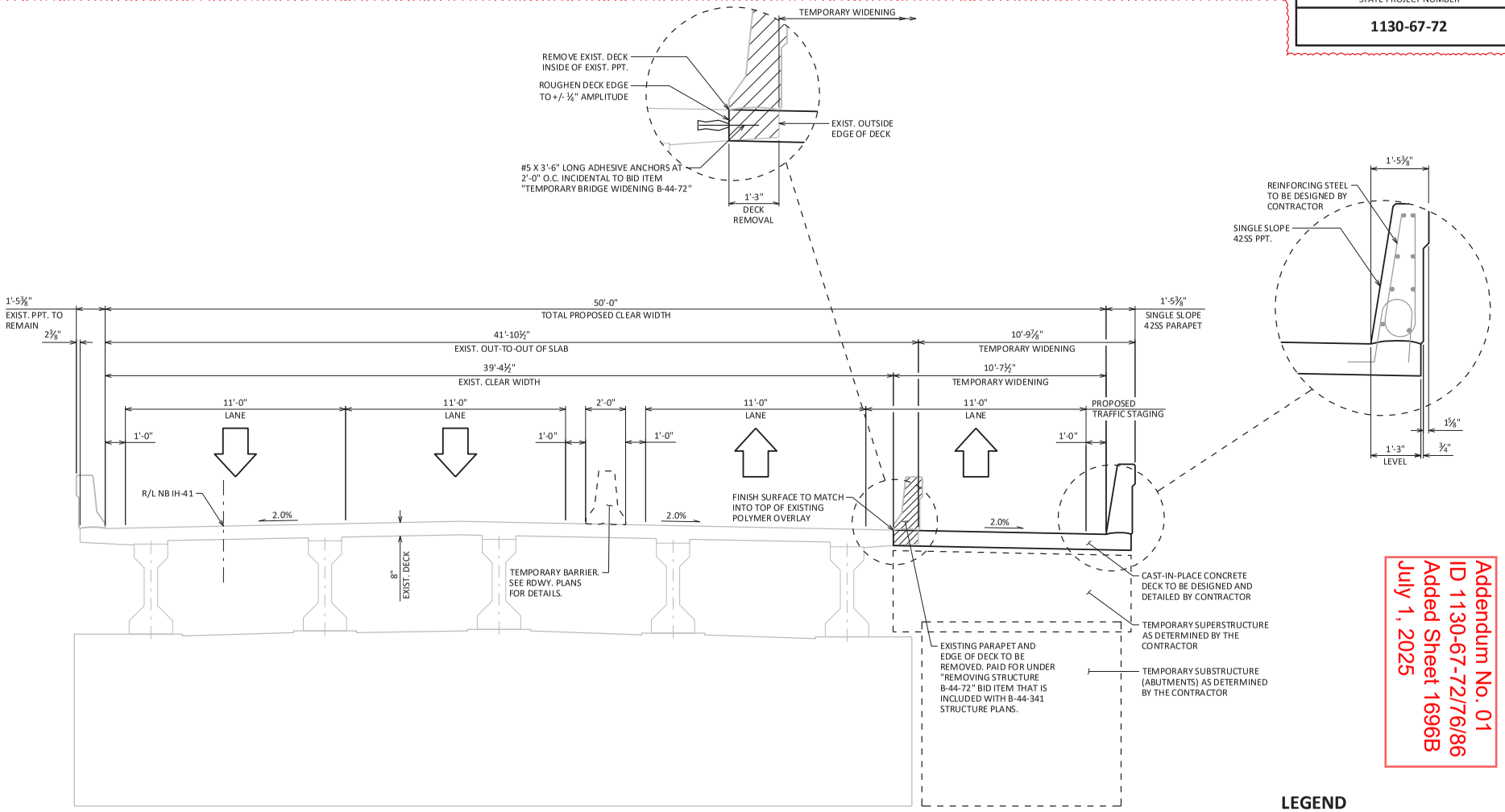
1696A

SCALE =

I.D. DATE:

STATE PROJECT NUMBER

1130-67-72



CROSS SECTION THRU ROADWAY

AT ABUTMENT LOOKING NORTH

Addendum No. 01
ID 1130-67-72/76/86
Added Sheet 1696B
July 1, 2025

LEGEND

LIMITS OF REMOVAL

06/26/2025

TOTAL ESTIMATED QUANTITIES

BID ITEM NUMBER	BID ITEMS	UNIT	TOTALS
SPV.0060.35	TEMPORARY BRIDGE WIDENING (B-44-72)	EACH	1

NO.	DATE	REVISION	BY
1	06/25/2025	TEMPORARY WIDENING	KRB

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

STRUCTURE B-44-72

DRAWN BY ABH | PLANS CK'D KRB

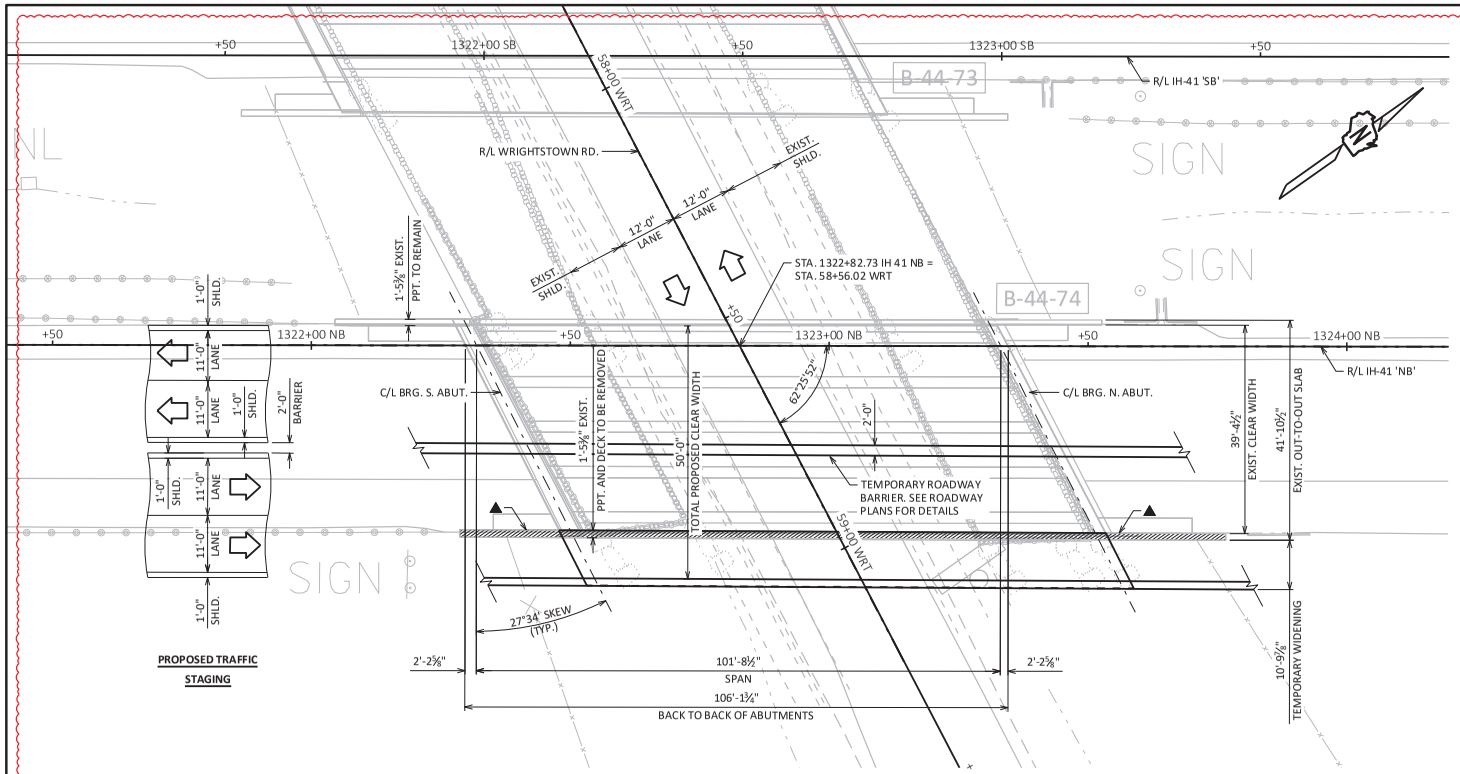
WIDENING DETAILS

SHEET 2

1696B

8

8

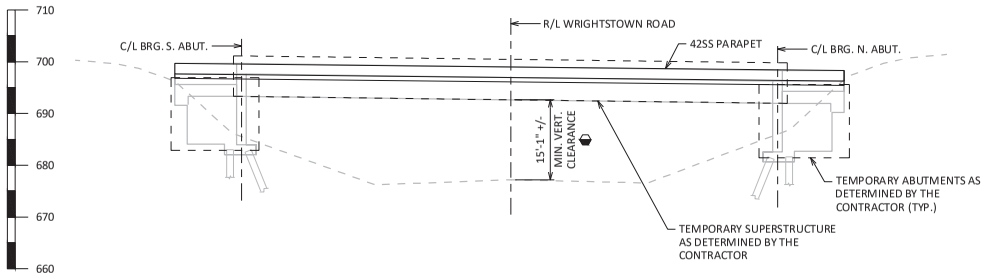


PROPOSED TRAFFIC STAGING

PLAN

(EXISTING SINGLE SPAN PRESTRESSED CONCRETE GIRDER BRIDGE TEMPORARY WIDENING)

EMK
06/26/2025



ELEVATION

NORMAL TO WRIGHTSTOWN ROAD
LOOKING WEST

STATE PROJECT NUMBER

1130-67-72

DESIGN DATA

MATERIAL PROPERTIES:

CONCRETE MASONRY — f'_c = 4,000 PSI
BAR STEEL REINFORCEMENT, GRADE 60 — f_y = 60,000 PSI

GENERAL NOTES

DRAWINGS SHALL NOT BE SCALED.
DIMENSIONS SHOWN ARE BASED ON THE ORIGINAL STRUCTURE PLANS.
SEE ROADWAY PLANS FOR TRAFFIC STAGING.

LEGEND

▲ EXISTING ABUTMENT WING WALL & PARAPET TO BE REMOVED AS NECESSARY, TYP. PAID FOR UNDER "REMOVING STRUCTURE B-44-74". BID ITEM THAT IS INCLUDED WITH B-44-343 STRUCTURE PLANS.

EXISTING MINIMUM VERTICAL CLEARANCE SHOWN IS BASED ON THE 2017 INSPECTION REPORT MEASUREMENT.

▨ LIMITS OF REMOVAL

TRAFFIC DATA

IH 41 NB:
ADT = 28,700 (2024)
R.D.S. = 75 MPH

WRIGHTSTOWN RD.:
ADT = 4,900 (2019)
R.D.S. = 50 MPH

LIST OF DRAWINGS:

1. TEMPORARY WIDENING
2. WIDENING DETAILS

Addendum No. 01
ID 1130-67-72/76/86
Added Sheet 1696C
July 1, 2025

STRUCTURE DESIGN CONTACTS:

KEITH BEHREND 608-251-4843
AARON BONK 608-261-0261

NO.	DATE	REVISION	BY
1	06/25/2025	TEMPORARY WIDENING	KRB

STRAND ASSOCIATES®
MADISON, WISCONSIN 53715
(608)-251-4843
(608) 251-8655 FAX
WWW.STRAND.COM

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

ACCEPTED _____ _____
CHIEF STRUCTURES DESIGN ENGINEER DATE

STRUCTURE B-44-74

IH 41 NB OVER WRIGHTSTOWN ROAD

COUNTY	TOWN/~~CITY/VILLAGE~~
OUTAGAMIE	KAUKAUNA

DESIGN SPEC.
AASHTO LRFD BRIDGE DESIGN SPECIFICATION

DESIGNED BY	DESIGNED CK'D	DRAWN BY	PLANS CK'D
ABH	KRB	ABH	KRB

WISCONSIN
KEITH R BEHREND
E-42073
VERONA
WI
PROFESSIONAL ENGINEER
6/25/2025

TEMPORARY WIDENING

SHEET 1

1696C

I.D.

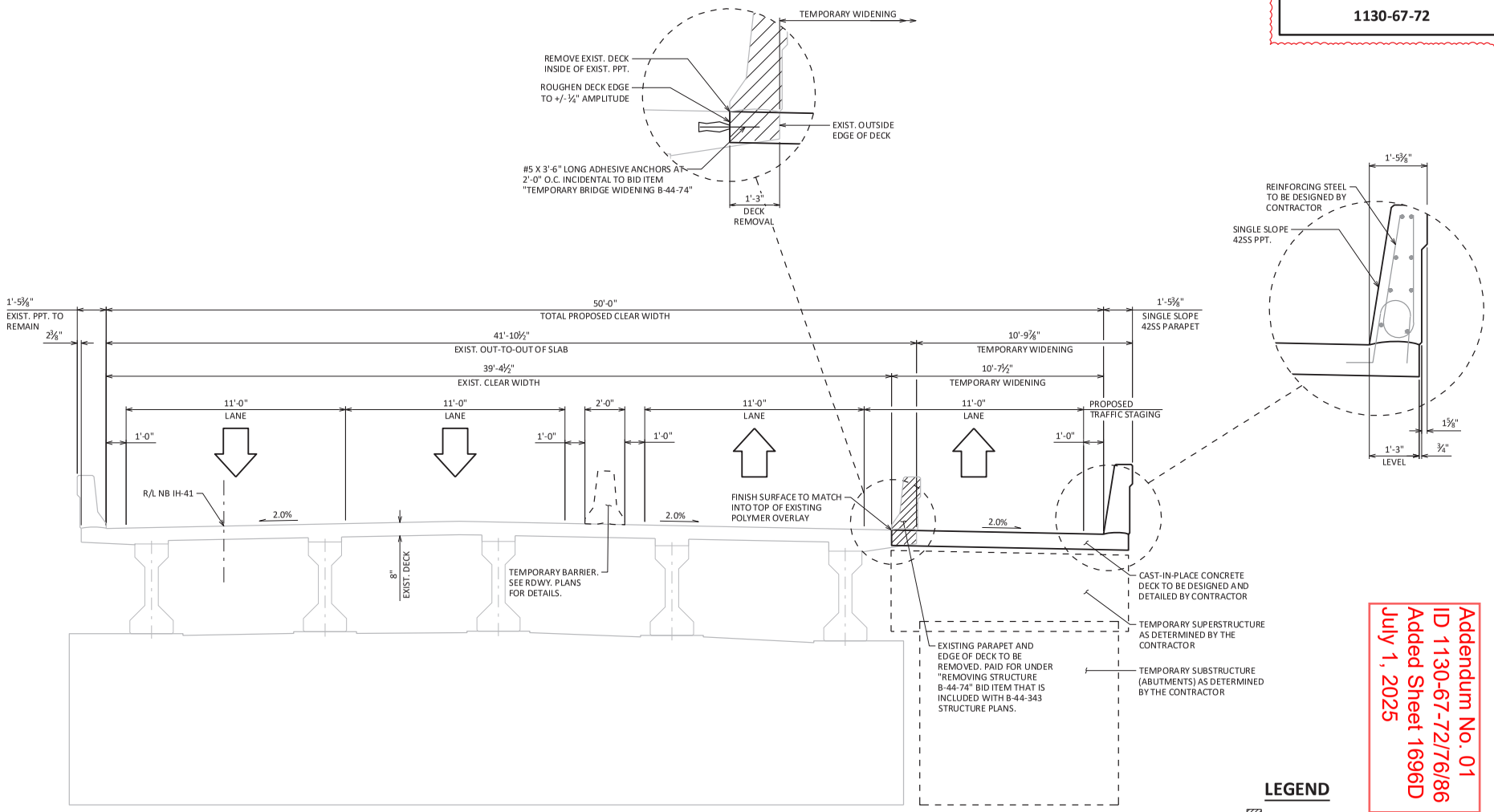
DATE:

SCALE =

8

8

STATE PROJECT NUMBER
1130-67-72



CROSS SECTION THRU ROADWAY

AT ABUTMENT LOOKING NORTH

LEGEND

LIMITS OF REMOVAL

Addendum No. 01
ID 1130-67-72/76/86
Added Sheet 1696D
July 1, 2025

EMK
06/26/2025

TOTAL ESTIMATED QUANTITIES

BID ITEM NUMBER	BID ITEMS	UNIT	TOTALS
SPV.0060.36	TEMPORARY BRIDGE WIDENING (B-44-74)	EACH	1

NO.	DATE	REVISION	BY
1	06/25/2025	TEMPORARY WIDENING	KRB

STATE OF WISCONSIN
DEPARTMENT OF TRANSPORTATION

STRUCTURE B-44-74

DRAWN BY ABH | PLANS CK'D KRB

WIDENING DETAILS

SHEET 2

1696D

8

8

ALIGNMENT: UNB-OCO-6770 - DESIGNATOR: 76-UNB-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/ UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
103+69.45	0.00	144.49	16.00	2.70	14.45	0	0	0	0	0	0	0	0	0
103+75.00	5.55	144.21	16.00	3.14	14.42	30	3	1	3	30	1	3	3	29
104+00.00	25.00	149.03	16.00	1.24	14.90	136	15	2	14	166	3	17	17	162
104+25.00	25.00	150.75	16.00	1.27	15.07	139	15	1	14	305	4	31	31	299
104+50.00	25.00	150.64	16.00	1.16	15.06	140	15	1	14	445	5	45	45	437
104+75.00	25.00	148.73	16.00	0.92	14.87	139	15	1	14	584	6	59	59	574
105+00.00	25.00	147.03	16.00	0.71	14.70	137	15	1	14	721	7	73	73	709
105+25.00	25.00	148.28	16.00	0.39	14.83	137	15	1	14	858	8	87	87	844
105+50.00	25.00	152.96	16.00	0.10	15.30	139	15	0	14	997	8	101	101	982
105+75.00	25.00	160.70	16.00	0.00	16.07	145	15	0	15	1142	8	116	116	1127
106+00.00	25.00	165.84	16.00	0.00	16.58	151	15	0	15	1293	8	131	131	1278
106+25.00	25.00	168.35	16.00	0.00	16.83	155	15	0	15	1448	8	146	146	1433
106+50.00	25.00	170.83	16.00	0.00	17.08	157	15	0	16	1605	8	162	162	1591
106+75.00	25.00	197.20	16.00	0.00	19.72	170	15	0	17	1775	8	179	179	1763
107+00.00	25.00	188.48	16.00	0.00	18.85	179	15	0	18	1954	8	197	197	1945
107+25.00	25.00	178.27	16.00	0.00	17.83	170	15	0	17	2124	8	214	214	2117
107+50.00	25.00	193.47	16.00	0.00	19.35	172	15	0	17	2296	8	231	231	2291
107+75.00	25.00	195.79	16.00	0.00	19.58	180	15	0	18	2476	8	249	249	2474
108+00.00	25.00	177.67	16.00	0.41	17.77	173	15	0	17	2649	8	266	266	2649
108+25.00	25.00	122.54	4.00	1.21	12.25	139	9	1	14	2788	9	280	280	2792
108+50.00	25.00	121.21	3.50	2.42	12.12	113	3	2	11	2901	11	291	291	2911
108+75.00	25.00	104.79	2.50	5.29	10.48	105	3	4	10	3006	15	301	301	3019
109+00.00	25.00	82.63	4.00	8.30	8.26	87	3	6	9	3093	21	310	310	3106
109+25.00	25.00	51.15	5.00	16.97	5.11	62	4	12	6	3155	33	316	316	3158
109+50.00	25.00	26.00	6.00	31.38	2.60	36	5	22	4	3191	55	320	320	3171
109+75.00	25.00	17.27	7.50	64.48	1.73	20	6	44	2	3211	99	322	322	3143
110+00.00	25.00	10.88	9.00	127.69	1.09	13	8	89	1	3224	188	323	323	3060
110+25.00	25.00	3.84	9.00	147.66	0.38	7	8	127	1	3231	315	324	324	2933
110+50.00	25.00	6.30	9.00	179.51	0.63	5	8	151	0	3236	466	324	324	2779
110+62.31	12.31	10.89	2.50	205.79	1.09	4	3	88	0	3240	554	324	324	2692
112+46.61	184.30	107.17	2.50	131.45	10.72					3240	554	324	324	2692
112+50.00	3.39	105.69	0.00	126.01	10.57	13	0	16	1	3253	570	325	325	2690
112+75.00	25.00	113.11	0.00	28.05	11.31	101	0	71	10	3354	641	335	335	2730
113+00.00	25.00	102.56	0.00	144.20	10.26	100	0	80	10	3454	721	345	345	2760
113+25.00	25.00	103.80	0.00	165.30	10.38	96	0	143	10	3550	864	355	355	2723
113+50.00	25.00	111.78	3.50	158.95	11.18	100	2	150	10	3650	1014	365	365	2681
113+75.00	25.00	118.06	4.50	136.19	11.81	106	4	137	11	3756	1151	376	376	2657
114+00.00	25.00	138.77	5.00	125.10	13.88	119	4	121	12	3875	1272	388	388	2663
114+25.00	25.00	179.80	5.50	125.67	17.98	147	5	116	15	4022	1388	403	403	2704
114+50.00	25.00	171.78	6.00	130.50	17.18	163	5	119	16	4185	1507	419	419	2759
114+75.00	25.00	157.32	4.67	113.42	15.73	152	5	113	15	4337	1620	434	434	2808
115+00.00	25.00	138.98	5.33	107.11	13.90	137	5	102	14	4474	1722	448	448	2852
115+25.00	25.00	170.25	6.00	95.07	17.02	143	5	94	14	4617	1816	462	462	2910
115+50.00	25.00	204.73	6.67	95.49	20.47	174	6	88	17	4791	1904	479	479	3007
115+75.00	25.00	285.66	7.33	83.82	28.57	227	6	83	23	5018	1987	502	502	3168
116+00.00	25.00	402.57	8.00	55.76	40.26	319	7	65	32	5337	2052	534	534	3447
116+25.00	25.00	286.95	8.00	19.33	28.69	319	7	35	32	5656	2087	566	566	3756
116+50.00	25.00	279.98	8.67	22.24	28.00	262	8	19	26	5918	2106	592	592	4017
116+75.00	25.00	168.38	9.33	25.76	16.84	208	8	22	21	6126	2128	613	613	4216
117+00.00	25.00	133.31	14.67	57.47	13.33	140	11	39	14	6266	2167	627	627	4320
117+25.00	25.00	158.57	20.67	16.61	15.86	135	16	34	14	6401	2201	641	641	4419
117+50.00	25.00	160.04	25.67	18.53	16.00	148	21	16	15	6549	2217	656	656	4545
117+53.24	3.24	335.01	30.67	45.30	33.50	30	3	4	3	6579	2221	659	659	4571

NOTES:

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3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1978
July 1, 2025

1

ALIGNMENT: USB-OCO-6770 - DESIGNATOR: USB-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
108+04.61	0.00	57.91	9.50	0.00	5.79	0	0	0	0	0	0	0	0	0
108+25.00	20.39	43.62	11.50	0.00	4.36	38	8	0	4	38	0	4	4	34
108+50.00	25.00	27.46	13.00	2.64	2.75	33	11	1	3	71	1	7	7	58
108+75.00	25.00	15.66	13.00	13.00	1.57	20	12	7	2	91	8	9	9	61
109+00.00	25.00	8.19	11.00	26.42	0.82	11	11	18	1	102	26	10	10	44
109+25.00	25.00	2.89	10.00	39.56	0.29	5	10	31	1	107	57	11	11	9
109+50.00	25.00	11.18	9.00	65.81	1.12	7	9	49	1	114	106	12	12	-41
109+75.00	25.00	38.00	7.50	113.46	3.80	23	8	83	2	137	189	14	14	-107
110+00.00	25.00	57.85	6.00	179.78	5.79	44	6	136	4	181	325	18	18	-201
110+25.00	25.00	66.56	6.00	203.33	6.66	58	6	177	6	239	502	24	24	-320
110+50.00	25.00	80.04	7.00	226.84	8.00	68	6	199	7	307	701	31	31	-450
110+59.57	9.57	85.96	7.00	241.02	8.60	29	2	83	3	336	784	34	34	-503
112+36.62	177.05	0.00	16.00	414.44	0.00					336	784	34	34	-503
112+50.00	13.38	0.00	16.00	395.60	0.00	0	8	201	0	336	985	34	34	-712
112+75.00	25.00	0.39	16.00	392.75	0.04	0	15	365	0	336	1350	34	34	-1092
113+00.00	25.00	2.83	16.00	409.41	0.28	1	15	371	0	337	1721	34	34	-1477
113+25.00	25.00	6.29	16.00	352.65	0.63	4	15	353	0	341	2074	34	34	-1841
113+50.00	25.00	7.96	14.50	295.75	0.80	7	14	300	1	348	2374	35	35	-2147
113+75.00	25.00	9.41	12.50	272.13	0.94	8	13	263	1	356	2637	36	36	-2414
114+00.00	25.00	11.27	11.50	245.17	1.13	10	11	239	1	366	2876	37	37	-2653
114+25.00	25.00	13.07	9.50	213.29	1.31	11	10	212	1	377	3088	38	38	-2863
114+50.00	25.00	15.07	7.50	218.89	1.51	13	8	200	1	390	3288	39	39	-3057
114+75.00	25.00	17.81	5.00	214.58	1.78	15	6	201	2	405	3489	41	41	-3247
115+00.00	25.00	22.01	5.00	196.23	2.20	18	5	190	2	423	3679	43	43	-3422
115+25.00	25.00	26.97	5.00	175.96	2.70	23	5	172	2	446	3851	45	45	-3574
115+50.00	25.00	31.36	5.00	160.59	3.14	27	5	156	3	473	4007	48	48	-3705
115+75.00	25.00	37.18	5.00	141.94	3.72	32	5	140	3	505	4147	51	51	-3815
116+00.00	25.00	101.96	6.00	126.61	10.20	64	5	124	6	569	4271	57	57	-3874
116+25.00	25.00	270.90	7.00	122.54	27.09	173	6	115	17	742	4386	74	74	-3805
116+50.00	25.00	465.95	8.00	120.97	46.59	341	7	113	34	1083	4499	108	108	-3550
116+75.00	25.00	382.40	9.33	134.42	38.24	393	8	118	39	1476	4617	147	147	-3244
117+00.00	25.00	84.08	14.67	133.46	8.41	216	11	124	22	1692	4741	169	169	-3141
117+25.00	25.00	133.91	17.67	29.67	13.39	101	15	76	10	1793	4817	179	179	-3121
117+40.18	15.18	171.34	20.67	28.19	17.13	86	11	16	9	1879	4833	188	188	-3053

NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1979
July 1, 2025

ALIGNMENT: ALIPROF-UFR-OCO-6770 - DESIGNATOR: 76-UFR-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1+00.00	0.00	461.65	13.50	424.39	46.17	0	0	0	0	0	0	0	0	0
1+25.00	25.00	1.59	16.50	478.78	0.16	214	14	418	21	214	418	21	21	-197
1+50.00	25.00	0.00	18.00	451.51	0.00	1	16	431	0	215	849	21	21	-643
1+75.00	25.00	0.00	38.00	245.33	0.00	0	26	323	0	215	1172	21	21	-992
2+00.00	25.00	0.00	6.00	431.90	0.00	0	20	314	0	215	1486	21	21	-1326
2+25.00	25.00	151.04	3.50	412.52	15.10	70	4	391	7	285	1877	28	28	-1644
2+50.00	25.00	167.30	3.00	350.50	16.73	147	3	353	15	432	2230	43	43	-1838
2+75.00	25.00	144.44	4.00	362.40	14.44	144	3	330	14	576	2560	57	57	-2013
3+00.00	25.00	94.00	7.50	461.70	9.40	110	5	382	11	686	2942	68	68	-2279
3+25.00	25.00	0.00	38.50	560.89	0.00	44	21	473	4	730	3415	72	72	-2725
3+50.00	25.00	0.00	25.00	309.04	0.00	0	29	403	0	730	3818	72	72	-3157
3+75.00	25.00	0.00	15.50	457.79	0.00	0	19	355	0	730	4173	72	72	-3531
4+00.00	25.00	118.79	15.50	529.77	11.88	55	14	457	5	785	4630	77	77	-3942
4+25.00	25.00	103.47	13.00	427.91	10.35	103	13	443	10	888	5073	87	87	-4285
4+45.57	20.57	52.24	13.50	424.37	5.22	59	10	325	6	947	5398	93	93	-4555

NOTES:
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1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1980
July 1, 2025

ALIGNMENT: UEFS-OCO-6770 - DESIGNATOR: 76-UEFS-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
44+56.75	6.75	862.38	0.00	0.00	86.24					0	0	0	0	0
44+75.00	18.25	853.32	0.00	0.00	85.33	580	0	0	58	580	0	58	58	638
44+79.73	4.73	850.76	0.00	0.00	85.08	149	0	0	15	729	0	73	73	802
44+94.23	14.50	843.15	0.00	0.00	84.31	455	0	0	45	1184	0	118	118	1302
45+00.00	5.77	838.84	0.00	0.00	83.88	180	0	0	18	1364	0	136	136	1500
45+25.00	25.00	820.63	0.00	0.00	82.06	768	0	0	77	2132	0	213	213	2345
45+50.00	25.00	814.74	0.00	0.00	81.47	757	0	0	76	2889	0	289	289	3178
45+50.05	0.05	814.74	0.00	0.00	81.47	2	0	0	0	2891	0	289	289	3180
45+64.55	14.50	811.75	0.00	0.00	81.18	437	0	0	44	3328	0	333	333	3661
45+75.00	10.45	809.89	0.00	0.00	80.99	314	0	0	31	3642	0	364	364	4006
46+00.00	25.00	805.58	0.00	0.00	80.56	748	0	0	75	4390	0	439	439	4829
46+00.80	0.80	805.76	0.00	0.00	80.58	24	0	0	2	4414	0	441	441	4855
46+24.03	23.23	816.35	0.00	0.00	81.63	698	0	0	70	5112	0	511	511	5623
46+50.00	25.97	991.04	0.00	0.00	99.10	869	0	0	87	5981	0	598	598	6579
46+75.00	25.00	1016.55	0.00	0.00	101.65	929	0	0	93	6910	0	691	691	7601
47+00.00	25.00	970.45	0.00	0.00	97.05	920	0	0	92	7830	0	783	783	8613
47+25.00	25.00	796.30	0.00	0.00	79.63	818	0	0	82	8648	0	865	865	9513
47+50.00	25.00	572.52	0.00	204.36	57.25	634	0	95	63	9282	95	928	928	10115

1

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1981
July 1, 2025

ALIGNMENT: UNBT-OCO-6770 - DESIGNATOR: 76-UNBT-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
115+65.85	0.00	0.00	7.00	0.00	0.00	0	0	0	0	0	0	0	0	0
115+75.00	9.15	19.30	7.00	0.00	1.93	3	2	0	0	3	0	0	0	1
116+00.00	25.00	22.04	7.00	0.00	2.20	19	6	0	2	22	0	2	2	16
116+25.00	25.00	23.19	7.00	0.00	2.32	21	6	0	2	43	0	4	4	33
116+50.00	25.00	25.14	7.00	0.00	2.51	22	6	0	2	65	0	6	6	51
116+75.00	25.00	25.41	7.00	0.00	2.54	23	6	0	2	88	0	8	8	70
117+00.00	25.00	27.53	9.67	0.00	2.75	25	8	0	2	113	0	10	10	89
117+25.00	25.00	149.51	23.33	69.97	14.95	82	15	32	8	195	32	18	18	132
117+50.00	25.00	291.84	57.00	1.41	29.18	204	37	33	20	399	65	38	38	286
117+75.00	25.00	457.79	57.00	0.00	45.78	347	53	1	35	746	66	73	73	614
118+00.00	25.00	443.10	23.00	0.00	44.31	417	37	0	42	1163	66	115	115	1036
118+25.00	25.00	303.76	23.00	0.00	30.38	346	21	0	35	1509	66	150	150	1396
118+50.00	25.00	243.63	23.00	0.03	24.36	253	21	0	25	1762	66	175	175	1653
118+75.00	25.00	231.37	23.00	0.48	23.14	220	21	0	22	1982	66	197	197	1874
119+00.00	25.00	214.18	23.00	2.50	21.42	206	21	1	21	2188	67	218	218	2079
119+25.00	25.00	204.86	23.00	3.88	20.49	194	21	3	19	2382	70	237	237	2268
119+27.55	2.55	105.15	23.00	1.25	10.51	15	2	0	1	2397	70	238	238	2282

1

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1982
July 1, 2025

ALIGNMENT: UA-OCO-6770 - DESIGNATOR: 76-UA-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1409+00.00	0.00	48.44	17.67	40.42	4.84	0	0	0	0	0	0	0	0	0
1409+25.00	25.00	79.42	15.67	7.14	7.94	59	15	22	6	59	22	6	6	28
1409+46.41	21.41	439.20	14.33	19.20	43.92	206	12	10	21	265	32	27	27	233
1409+50.00	3.59	410.51	13.67	15.22	41.05	56	2	2	6	321	34	33	33	291
1409+56.20	6.20	377.38	13.00	2.94	37.74	90	3	2	9	411	36	42	42	385
1409+75.00	18.80	304.46	12.33	27.33	30.45	237	9	11	24	648	47	66	66	626
1409+91.41	16.41	279.02	12.33	44.65	27.90	177	7	22	18	825	69	84	84	792
1410+00.00	8.59	268.97	12.33	56.79	26.90	87	4	16	9	912	85	93	93	868
1410+25.00	25.00	288.95	12.33	78.34	28.90	258	11	63	26	1170	148	119	119	1078
1410+50.00	25.00	291.56	12.33	71.28	29.16	269	11	69	27	1439	217	146	146	1294
1410+59.37	9.37	285.30	12.33	64.74	28.53	100	4	24	10	1539	241	156	156	1376
1410+75.00	15.63	286.03	12.33	56.31	28.60	165	7	35	17	1704	276	173	173	1516
1410+90.39	15.39	285.90	12.33	51.43	28.59	163	7	31	16	1867	307	189	189	1657
1411+00.00	9.61	288.79	12.33	44.45	28.88	102	4	17	10	1969	324	199	199	1748
1411+25.00	25.00	292.48	12.33	26.37	29.25	269	11	33	27	2238	357	226	226	2000
1411+26.88	1.88	293.70	12.33	24.85	29.37	20	1	2	2	2258	359	228	228	2019
1411+50.00	23.12	282.60	12.33	14.49	28.26	247	11	17	25	2505	376	253	253	2263
1411+63.37	13.37	279.66	12.33	9.97	27.97	139	6	6	14	2644	382	267	267	2404
1411+75.00	11.63	297.54	12.33	6.58	29.75	124	5	4	12	2768	386	279	279	2531
1411+99.86	24.86	309.01	12.33	3.48	30.90	279	11	5	28	3047	391	307	307	2822
1412+00.00	0.14	309.28	12.33	3.45	30.93	2	0	0	0	3049	391	307	307	2824
1412+25.00	25.00	360.69	12.33	0.00	36.07	310	11	2	31	3359	393	338	338	3152
1412+50.00	25.00	406.79	12.33	0.00	40.68	355	11	0	36	3714	393	374	374	3532
1412+75.00	25.00	438.71	12.33	0.00	43.87	391	11	0	39	4105	393	413	413	3951
1413+00.00	25.00	471.26	12.33	0.00	47.13	421	11	0	42	4526	393	455	455	4403
1413+25.00	25.00	500.14	12.33	0.00	50.01	450	11	0	45	4976	393	500	500	4887
1413+50.00	25.00	537.66	12.33	0.00	53.77	480	11	0	48	5456	393	548	548	5404
1413+75.00	25.00	546.46	12.33	0.00	54.65	502	11	0	50	5958	393	598	598	5945
1414+00.00	25.00	542.91	12.33	0.00	54.29	504	11	0	50	6462	393	648	648	6488
1414+25.00	25.00	573.78	12.33	0.00	57.38	517	11	0	52	6979	393	700	700	7046
1414+33.63	8.63	581.71	12.33	0.00	58.17	185	4	0	18	7164	393	718	718	7245
1414+50.00	16.37	574.90	12.33	0.00	57.49	351	7	0	35	7515	393	753	753	7624
1414+58.69	8.69	583.09	12.33	0.00	58.31	186	4	0	19	7701	393	772	772	7825
1414+75.00	16.31	588.60	12.33	0.00	58.86	354	7	0	35	8055	393	807	807	8207
1414+83.63	8.63	585.50	12.33	0.00	58.55	188	4	0	19	8243	393	826	826	8410
1415+00.00	16.37	587.83	12.33	0.00	58.78	356	7	0	36	8599	393	862	862	8795
1415+25.00	25.00	582.50	12.33	0.00	58.25	542	11	0	54	9141	393	916	916	9380
1415+39.89	14.89	554.38	12.33	0.00	55.44	313	7	0	31	9454	393	947	947	9717
1415+50.00	10.11	542.06	12.33	0.00	54.21	205	5	0	21	9659	393	968	968	9938
1415+75.00	25.00	497.88	12.33	0.00	49.79	481	11	0	48	10140	393	1016	1016	10456
1415+87.73	12.73	474.78	12.33	0.00	47.48	229	6	0	23	10369	393	1039	1039	10702
1416+00.00	12.27	452.46	12.33	0.00	45.25	211	6	0	21	10580	393	1060	1060	10928
1416+14.05	14.05	424.91	12.33	0.00	42.49	228	6	0	23	10808	393	1083	1083	11173
1416+25.00	10.95	409.72	12.33	0.00	40.97	169	5	0	17	10977	393	1100	1100	11354
1416+50.00	25.00	382.80	12.33	0.00	38.28	367	11	0	37	11344	393	1137	1137	11747
1416+75.00	25.00	347.25	12.33	0.00	34.72	338	11	0	34	11682	393	1171	1171	12108
1417+00.00	25.00	308.73	9.46	0.00	30.87	304	10	0	30	11986	393	1201	1201	12432
1417+24.99	24.99	257.75	5.46	0.00	25.78	262	7	0	26	12248	393	1227	1227	12713
1417+50.00	25.01	242.74	1.46	0.00	24.27	232	3	0	23	12480	393	1250	1250	12965
1417+75.00	25.00	254.25	5.46	0.00	25.43	230	3	0	23	12710	393	1273	1273	13215
1418+00.00	25.00	243.23	5.46	0.00	24.32	230	5	0	23	12940	393	1296	1296	13463
1418+25.00	25.00	221.87	5.46	0.00	22.19	215	5	0	22	13155	393	1318	1318	13695
1418+50.00	25.00	188.74	5.46	0.00	18.87	190	5	0	19	13345	393	1337	1337	13899
1418+75.00	25.00	164.43	5.46	0.00	16.44	164	5	0	16	13509	393	1353	1353	14074
1419+00.00	25.00	166.13	5.46	0.00	16.61	153	5	0	15	13662	393	1368	1368	14237

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1983
July 1, 2025

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PROJECT NO: 1130-67-76 | HWY: IH 41 | COUNTY: OUTAGAMIE & BROWN | EARTHWORK DATA SHEETS | SHEET 1983 E

FILE NAME: | ORIGINATOR: KL ENGINEERING, INC. | ORIG. DATE: | REV. DATE: | PRINT DATE: June 24, 2025

ALIGNMENT: UA-OCO-6770 - DESIGNATOR: 76-UA-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1419+25.00	25.00	164.91	5.46	0.00	16.49	153	5	0	15	13815	393	1383	1383	14400
1419+50.00	25.00	173.17	5.38	0.00	17.32	157	5	0	16	13972	393	1399	1399	14568
1419+75.00	25.00	111.78	0.00	0.00	11.18	132	2	0	13	14104	393	1412	1412	14711
1419+86.75	11.75	114.52	0.00	0.00	11.45	49	0	0	5	14153	393	1417	1417	14765
1420+00.00	13.25	116.20	0.00	0.00	11.62	57	0	0	6	14210	393	1423	1423	14828
1420+13.06	13.06	116.49	0.29	0.00	11.65	56	0	0	6	14266	393	1429	1429	14890
1420+25.00	11.94	115.46	0.29	0.00	11.55	51	0	0	5	14317	393	1434	1434	14946
1420+50.00	25.00	116.85	0.58	0.00	11.69	108	0	0	11	14425	393	1445	1445	15065
1420+60.90	10.90	117.85	0.88	0.00	11.78	47	0	0	5	14472	393	1450	1450	15117
1420+75.00	14.10	118.89	1.17	0.00	11.89	62	1	0	6	14534	393	1456	1456	15184
1421+00.00	25.00	116.67	1.46	0.00	11.67	109	1	0	11	14643	393	1467	1467	15303
1421+08.75	8.75	115.95	1.75	0.00	11.59	38	1	0	4	14681	393	1471	1471	15344
1421+25.00	16.25	115.23	2.04	0.00	11.52	70	1	0	7	14751	393	1478	1478	15420
1421+50.00	25.00	118.80	2.04	0.00	11.88	108	2	0	11	14859	393	1489	1489	15537
1421+56.59	6.59	120.15	2.71	0.00	12.02	29	1	0	3	14888	393	1492	1492	15568
1421+75.00	18.41	123.78	3.38	0.00	12.38	83	2	0	8	14971	393	1500	1500	15657
1421+81.93	6.93	125.16	3.38	0.00	12.52	32	1	0	3	15003	393	1503	1503	15691
1422+00.00	18.07	128.65	4.04	0.00	12.86	85	2	0	8	15088	393	1511	1511	15782
1422+25.00	25.00	133.67	4.71	0.00	13.37	121	4	0	12	15209	393	1523	1523	15911
1422+38.06	13.06	134.93	5.38	0.00	13.49	65	2	0	6	15274	393	1529	1529	15980
1422+50.00	11.94	135.87	6.04	0.00	13.59	60	3	0	6	15334	393	1535	1535	16043
1422+75.00	25.00	139.05	6.71	0.00	13.91	127	6	0	13	15461	393	1548	1548	16177
1422+94.19	19.19	142.33	6.71	0.00	14.23	100	5	0	10	15561	393	1558	1558	16282
1423+00.00	5.81	143.96	6.71	0.00	14.40	31	1	0	3	15592	393	1561	1561	16315
1423+25.00	25.00	144.98	6.71	0.00	14.50	134	6	0	13	15726	393	1574	1574	16456
1423+25.06	0.06	144.99	6.71	0.00	14.50	0	0	0	0	15726	393	1574	1574	16456
1423+50.00	24.94	144.60	6.71	0.00	14.46	134	6	0	13	15860	393	1587	1587	16597
1423+75.00	25.00	136.02	6.71	0.00	13.60	130	6	0	13	15990	393	1600	1600	16734
1424+00.00	25.00	132.72	6.71	0.00	13.27	124	6	0	12	16114	393	1612	1612	16864
1424+25.00	25.00	128.69	6.71	0.00	12.87	121	6	0	12	16235	393	1624	1624	16991
1424+50.00	25.00	122.06	6.71	0.00	12.21	116	6	0	12	16351	393	1636	1636	17113
1424+75.00	25.00	120.33	6.71	0.00	12.03	112	6	0	11	16463	393	1647	1647	17230
1425+00.00	25.00	113.58	9.46	0.00	11.36	108	7	0	11	16571	393	1658	1658	17342
1425+25.00	25.00	108.51	9.46	0.00	10.85	103	9	0	10	16674	393	1668	1668	17446
1425+50.00	25.00	106.65	9.46	0.00	10.67	100	9	0	10	16774	393	1678	1678	17547
1425+66.75	16.75	99.08	9.46	0.00	9.91	64	6	0	6	16838	393	1684	1684	17611
1425+75.00	8.25	93.75	9.46	0.00	9.37	29	3	0	3	16867	393	1687	1687	17640
1425+97.62	22.62	73.16	6.71	0.91	7.32	70	7	0	7	16937	393	1694	1694	17710
1426+00.00	2.38	72.60	6.71	1.28	7.26	6	1	0	1	16943	393	1695	1695	17716
1426+25.00	25.00	64.49	6.71	2.39	6.45	63	6	2	6	17006	395	1701	1701	17777
1426+50.00	25.00	60.48	6.71	18.51	6.05	58	6	10	6	17064	405	1707	1707	17825
1426+53.75	3.75	60.06	6.71	17.27	6.01	8	1	2	1	17072	407	1708	1708	17831
1426+75.00	21.25	60.82	6.71	7.70	6.08	48	5	10	5	17120	417	1713	1713	17869
1427+00.00	25.00	60.87	6.71	2.95	6.09	56	6	5	6	17176	422	1719	1719	17920
1427+09.88	9.88	61.26	6.71	1.86	6.13	22	2	1	2	17198	423	1721	1721	17941
1427+25.00	15.12	63.19	6.71	0.03	6.32	35	4	1	3	17233	424	1724	1724	17974
1427+50.00	25.00	62.82	6.71	0.08	6.28	58	6	0	6	17291	424	1730	1730	18032
1427+75.00	25.00	65.31	6.71	0.00	6.53	59	6	0	6	17350	424	1736	1736	18091
1428+00.00	25.00	62.10	6.71	0.00	6.21	59	6	0	6	17409	424	1742	1742	18150
1428+25.00	25.00	56.21	6.71	0.11	5.62	55	6	0	5	17464	424	1747	1747	18204
1428+32.74	7.74	55.04	6.71	0.05	5.50	16	2	0	2	17480	424	1749	1749	18220

NOTES:
1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL
2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS
3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME
5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL
7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL
8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1984
July 1, 2025

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ALIGNMENT: UAB-OCO-6770 - DESIGNATOR: 76-UAB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
119+71.27	0.00	104.92	12.00	36.34	10.49	0	0	0	0	0	0	0	0	0
119+75.00	3.73	112.37	12.00	37.15	11.24	15	2	5	2	15	5	2	2	10
120+00.00	25.00	162.48	12.00	55.43	16.25	127	11	43	13	142	48	15	15	96
120+25.00	25.00	241.51	12.00	84.66	24.15	187	11	65	19	329	113	34	34	226
120+50.00	25.00	322.65	4.67	100.54	32.26	261	8	86	26	590	199	60	60	419
120+75.00	25.00	386.76	0.00	92.35	38.68	328	2	89	33	918	288	93	93	689
121+00.00	25.00	465.63	0.00	67.00	46.56	395	0	74	39	1313	362	132	132	1049
121+25.00	25.00	523.60	0.00	57.64	52.36	458	0	58	46	1771	420	178	178	1495
121+50.00	25.00	513.94	0.00	45.65	51.39	480	0	48	48	2251	468	226	226	1975
121+75.00	25.00	447.43	0.00	24.96	44.74	445	0	33	45	2696	501	271	271	2432
121+94.41	19.41	391.35	0.00	21.86	39.14	301	0	17	30	2997	518	301	301	2746

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NOTES:

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2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1985
July 1, 2025

ALIGNMENT: UB-OCO-6770 - DESIGNATOR: 76-UB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1397+03.52	0.00	343.11	6.71	0.00	34.31	0	0	0	0	0	0	0	0	0
1397+25.00	21.48	336.49	6.71	0.00	33.65	270	5	0	27	270	0	27	27	292
1397+50.00	25.00	338.60	6.71	0.00	33.86	313	6	0	31	583	0	58	58	630
1397+75.00	25.00	332.10	6.71	0.00	33.21	311	6	0	31	894	0	89	89	966
1398+00.00	25.00	326.53	6.71	0.00	32.65	305	6	0	30	1199	0	119	119	1295
1398+25.00	25.00	314.73	6.71	0.00	31.47	297	6	0	30	1496	0	149	149	1616
1398+50.00	25.00	308.18	6.71	0.00	30.82	288	6	0	29	1784	0	178	178	1927
1398+75.00	25.00	297.47	6.71	0.00	29.75	280	6	0	28	2064	0	206	206	2229
1399+00.00	25.00	281.50	6.71	0.00	28.15	268	6	0	27	2332	0	233	233	2518
1399+11.54	11.54	273.46	6.71	0.00	27.35	119	3	0	12	2451	0	245	245	2646
1399+11.54	0.00	273.46	6.71	0.00	27.35	0	0	0	0	2451	0	245	245	2646
1399+25.00	13.46	276.01	6.71	0.00	27.60	137	3	0	14	2588	0	259	259	2794
1399+50.00	25.00	299.21	6.71	0.00	29.92	266	6	0	27	2854	0	286	286	3081
1399+67.19	17.19	302.95	6.71	0.00	30.30	192	4	0	19	3046	0	305	305	3288
1399+75.00	7.81	305.42	6.71	0.00	30.54	88	2	0	9	3134	0	314	314	3383
1400+00.00	25.00	369.90	4.96	0.00	36.99	313	5	0	31	3447	0	345	345	3722
1400+22.84	22.84	377.41	3.50	0.00	37.74	316	4	0	32	3763	0	377	377	4066
1400+25.00	2.16	377.02	3.50	0.00	37.70	30	0	0	3	3793	0	380	380	4099
1400+50.00	25.00	374.17	1.75	0.00	37.42	348	2	0	35	4141	0	415	415	4480
1400+75.00	25.00	387.57	0.00	0.00	38.76	353	1	0	35	4494	0	450	450	4867
1400+78.50	3.50	387.76	0.00	0.00	38.78	50	0	0	5	4544	0	455	455	4922
1400+95.19	16.69	392.91	0.00	0.00	39.29	241	0	0	24	4785	0	479	479	5187
1401+00.00	4.81	393.51	0.00	0.00	39.35	70	0	0	7	4855	0	486	486	5264
1401+25.00	25.00	392.93	0.00	0.00	39.29	364	0	0	36	5219	0	522	522	5664
1401+50.00	25.00	391.94	0.00	0.00	39.19	363	0	0	36	5582	0	558	558	6063
1401+75.00	25.00	401.70	0.00	0.00	40.17	367	0	0	37	5949	0	595	595	6467
1401+82.31	7.31	405.61	0.00	0.00	40.56	109	0	0	11	6058	0	606	606	6587
1401+99.01	16.70	406.08	0.00	0.00	40.61	251	0	0	25	6309	0	631	631	6863
1402+00.00	0.99	405.78	0.00	0.00	40.58	15	0	0	1	6324	0	632	632	6879
1402+25.00	25.00	390.14	0.00	0.00	39.01	368	0	0	37	6692	0	669	669	7284
1402+50.00	25.00	354.01	0.00	0.00	35.40	345	0	0	34	7037	0	703	703	7663
1402+54.66	4.66	346.81	0.00	0.00	34.68	60	0	0	6	7097	0	709	709	7729
1402+75.00	20.34	319.97	0.00	0.00	32.00	251	0	0	25	7348	0	734	734	8005
1403+00.00	25.00	268.76	0.00	0.00	26.88	273	0	0	27	7621	0	761	761	8305
1403+10.31	10.31	253.04	0.00	0.00	25.30	100	0	0	10	7721	0	771	771	8415
1403+25.00	14.69	231.79	0.00	0.00	23.18	132	0	0	13	7853	0	784	784	8560
1403+50.00	25.00	226.68	0.00	0.00	22.67	212	0	0	21	8065	0	805	805	8793
1403+65.96	15.96	234.43	0.00	0.00	23.44	136	0	0	14	8201	0	819	819	8943
1403+65.96	0.00	234.43	0.00	0.00	23.44	0	0	0	0	8201	0	819	819	8943
1403+75.00	9.04	230.74	0.00	0.64	23.07	78	0	0	8	8279	0	827	827	9029

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1986
July 1, 2025

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ALIGNMENT: UB-OCO-6770 - DESIGNATOR: 76-UB-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1404+00.00	25.00	240.19	0.00	2.85	24.02	218	0	2	22	8497	2	849	849	9267
1404+25.00	25.00	252.10	0.00	9.62	25.21	228	0	6	23	8725	8	872	872	9512
1404+50.00	25.00	255.52	0.29	13.83	25.55	235	0	11	24	8960	19	896	896	9760
1404+65.15	15.15	239.05	0.58	13.77	23.90	139	0	8	14	9099	27	910	910	9905
1404+75.00	9.85	230.92	0.88	18.93	23.09	86	0	6	9	9185	33	919	919	9994
1404+90.13	15.13	209.93	1.46	26.21	20.99	124	1	13	12	9309	46	931	931	10116
1405+00.00	9.87	194.84	4.79	28.00	19.48	74	1	10	7	9383	56	938	938	10186
1405+15.11	15.11	175.03	4.79	30.39	17.50	103	3	16	10	9486	72	948	948	10280
1405+25.00	9.89	176.38	4.79	30.82	17.64	64	2	11	6	9550	83	954	954	10337
1405+29.99	4.99	180.59	4.79	34.79	18.06	33	1	6	3	9583	89	957	957	10366
1405+29.99	0.00	180.59	4.79	34.79	18.06	0	0	0	0	9583	89	957	957	10366
1405+50.00	20.01	211.13	8.13	72.14	21.11	145	5	40	15	9728	129	972	972	10481
1405+66.33	16.33	211.74	9.46	87.14	21.17	128	5	48	13	9856	177	985	985	10569
1405+75.00	8.67	211.60	12.33	80.31	21.16	68	3	27	7	9924	204	992	992	10614
1405+86.23	11.23	256.72	12.33	74.22	25.67	97	5	32	10	10021	236	1002	1002	10684
1406+00.00	13.77	265.83	12.33	70.70	26.58	133	6	37	13	10154	273	1015	1015	10787
1406+25.00	25.00	182.00	12.33	68.38	18.20	207	11	64	21	10361	337	1036	1036	10940
1406+50.00	25.00	129.00	12.33	0.00	12.90	144	11	32	14	10505	369	1050	1050	11055
1406+75.00	25.00	129.35	12.33	0.00	12.93	120	11	0	12	10625	369	1062	1062	11176
1407+00.00	25.00	90.48	12.33	12.03	9.05	102	11	6	10	10727	375	1072	1072	11271
1407+25.00	25.00	87.24	12.33	46.64	8.72	82	11	27	8	10809	402	1080	1080	11323
1407+50.00	25.00	95.90	12.33	77.85	9.59	85	11	58	8	10894	460	1088	1088	11347
1407+75.00	25.00	60.47	12.33	115.35	6.05	72	11	89	7	10966	549	1095	1095	11326
1408+00.00	25.00	42.21	12.33	15.34	4.22	48	11	61	5	11014	610	1100	1100	11307

NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1987
July 1, 2025

ALIGNMENT: UBB-OCO-6770 - DESIGNATOR: 76-UBB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1406+35.00	0.00	142.76	0.00	67.16	14.28	0	0	0	0	0	0	0	0	0
1406+50.00	15.00	166.47	0.00	62.64	16.65	86	0	36	9	86	36	9	9	59
1406+75.00	25.00	200.27	0.00	72.36	20.03	170	0	63	17	256	99	26	26	183
1407+00.00	25.00	229.92	0.00	75.03	22.99	199	0	68	20	455	167	46	46	334
1407+25.00	25.00	308.89	0.00	75.39	30.89	249	0	70	25	704	237	71	71	538
1407+50.00	25.00	378.65	0.00	74.50	37.87	318	0	69	32	1022	306	103	103	819
1407+75.00	25.00	129.74	0.00	77.80	12.97	235	0	71	24	1257	377	127	127	1007
1408+00.00	25.00	0.00	0.00	31.24	0.00	60	0	50	6	1317	427	133	133	1023

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NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1988
July 1, 2025

ALIGNMENT: UC-OCO-6770 - DESIGNATOR: 76-UC-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00 NOTE 1	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00 NOTE 5	REDUCED EBS IN FILL 1.00 NOTE 7	MASS ORDINATE NOTE 8
						NOTE 1	NOTE 2	NOTE 3	NOTE 5					
1398+12.93	0.00	100.01	16.67	0.00	10.00	0	0	0	0	0	0	0	0	0
1398+25.00	12.07	99.91	16.67	0.00	9.99	45	7	0	4	45	0	4	4	42
1398+50.00	25.00	104.82	16.67	0.00	10.48	95	15	0	9	140	0	13	13	131
1398+75.00	25.00	109.13	16.67	0.00	10.91	99	15	0	10	239	0	23	23	225
1399+00.00	25.00	106.11	16.67	0.00	10.61	100	15	0	10	339	0	33	33	320
1399+25.00	25.00	107.48	16.67	0.00	10.75	99	15	0	10	438	0	43	43	414
1399+29.14	4.14	108.16	16.67	0.00	10.82	17	3	0	2	455	0	45	45	430
1399+50.00	20.86	107.59	16.67	0.00	10.76	83	13	0	8	538	0	53	53	508
1399+75.00	25.00	106.83	16.67	0.00	10.68	99	15	0	10	637	0	63	63	602
1399+84.81	9.81	105.40	16.67	0.00	10.54	39	6	0	4	676	0	67	67	639
1400+00.00	15.19	106.50	16.67	0.00	10.65	60	9	0	6	736	0	73	73	696
1400+25.00	25.00	107.59	16.67	0.00	10.76	99	15	0	10	835	0	83	83	790
1400+40.48	15.48	106.94	16.67	0.00	10.69	61	10	0	6	896	0	89	89	847
1400+50.00	9.52	108.65	16.67	0.00	10.86	38	6	0	4	934	0	93	93	883
1400+75.00	25.00	116.90	16.67	0.00	11.69	104	15	0	10	1038	0	103	103	982
1400+96.14	21.14	128.63	16.67	0.00	12.86	96	13	0	10	1134	0	113	113	1075
1401+00.00	3.86	130.37	16.67	0.00	13.04	19	2	0	2	1153	0	115	115	1094
1401+25.00	25.00	139.22	16.67	0.00	13.92	125	15	0	12	1278	0	127	127	1216
1401+50.00	25.00	144.63	16.67	0.00	14.46	131	15	0	13	1409	0	140	140	1345
1401+51.81	1.81	145.56	16.67	0.00	14.56	10	1	0	1	1419	0	141	141	1355
1401+85.22	33.41	144.07	16.67	0.00	14.41	179	21	0	18	1598	0	159	159	1531
1402+00.00	14.78	143.96	16.67	0.00	14.40	79	9	0	8	1677	0	167	167	1609
1402+25.00	25.00	144.30	16.67	0.00	14.43	133	15	0	13	1810	0	180	180	1740
1402+50.00	25.00	144.32	16.67	0.00	14.43	134	15	0	13	1944	0	193	193	1872
1402+75.00	25.00	143.49	16.67	0.00	14.35	133	15	0	13	2077	0	206	206	2003
1403+00.00	25.00	143.99	16.67	0.00	14.40	133	15	0	13	2210	0	219	219	2134
1403+25.00	25.00	148.79	16.67	0.00	14.88	136	15	0	14	2346	0	233	233	2269
1403+50.00	25.00	185.89	12.33	0.00	18.59	155	13	0	15	2501	0	248	248	2426
1403+75.00	25.00	194.10	12.33	0.00	19.41	176	11	0	18	2677	0	266	266	2609
1404+00.00	25.00	211.55	12.33	0.00	21.16	188	11	0	19	2865	0	285	285	2805
1404+25.00	25.00	206.65	12.33	0.00	20.66	194	11	0	19	3059	0	304	304	3007
1404+50.00	25.00	205.80	12.33	0.62	20.58	191	11	0	19	3250	0	323	323	3206
1404+75.00	25.00	206.04	12.33	4.96	20.60	191	11	3	19	3441	3	342	342	3402
1405+00.00	25.00	202.20	12.33	13.12	20.22	189	11	8	19	3630	11	361	361	3591
1405+25.00	25.00	195.49	12.33	19.70	19.55	184	11	15	18	3814	26	379	379	3767
1405+50.00	25.00	185.10	12.33	28.36	18.51	176	11	22	18	3990	48	397	397	3928
1405+75.00	25.00	170.68	12.33	33.68	17.07	165	11	29	16	4155	77	413	413	4069
1406+00.00	25.00	160.06	12.33	34.80	16.01	153	11	32	15	4308	109	428	428	4194
1406+25.00	25.00	140.18	12.33	36.73	14.02	139	11	33	14	4447	142	442	442	4303
1406+50.00	25.00	116.13	12.33	44.81	11.61	119	11	38	12	4566	180	454	454	4385
1406+75.00	25.00	96.56	12.33	54.69	9.66	98	11	46	10	4664	226	464	464	4436
1407+00.00	25.00	86.48	12.33	77.49	8.65	85	11	61	8	4749	287	472	472	4457
1407+25.00	25.00	98.14	12.33	87.64	9.81	85	11	76	9	4834	363	481	481	4464
1407+50.00	25.00	90.68	12.33	92.44	9.07	87	11	83	9	4921	446	490	490	4466
1407+75.00	25.00	80.78	12.33	106.51	8.08	79	11	92	8	5000	538	498	498	4450
1408+00.00	25.00	74.59	12.33	97.01	7.46	72	11	94	7	5072	632	505	505	4424
1408+25.00	25.00	62.42	12.33	93.59	6.24	63	11	88	6	5135	720	511	511	4394
1408+50.00	25.00	44.35	12.33	121.33	4.43	49	11	99	5	5184	819	516	516	4338
1408+75.00	25.00	47.08	12.33	125.88	4.71	42	11	114	4	5226	933	520	520	4259
1408+87.43	12.43	53.00	12.33	131.50	5.30	23	6	59	2	5249	992	522	522	4219

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1989
July 1, 2025

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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	EARTHWORK DATA SHEETS	SHEET 1989 E

FILE NAME: ORIGINATOR: KL ENGINEERING, INC. ORIG. DATE: REV. DATE: PRINT DATE: June 24, 2025

ALIGNMENT: UC-OCO-6770 - DESIGNATOR: 76-UC-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1409+00.00	12.57	64.04	12.33	136.13	6.40	27	6	62	3	5276	1054	525	525	4181
1409+25.00	25.00	87.40	12.33	157.20	8.74	70	11	136	7	5346	1190	532	532	4111
1409+43.09	18.09	109.17	12.33	163.70	10.92	66	8	108	7	5412	1298	539	539	4068
1409+50.00	6.91	121.30	12.33	160.91	12.13	29	3	42	3	5441	1340	542	542	4055
1409+75.00	25.00	166.30	12.33	210.91	16.63	133	11	172	13	5574	1512	555	555	4018
1409+98.76	23.76	205.93	12.33	246.12	20.59	164	11	201	16	5738	1713	571	571	3986
1410+00.00	1.24	210.60	12.33	245.79	21.06	10	1	11	1	5748	1724	572	572	3985
1410+25.00	25.00	262.94	12.33	265.89	26.29	219	11	237	22	5967	1961	594	594	3978
1410+50.00	25.00	331.53	12.33	298.32	33.15	275	11	261	28	6242	2222	622	622	4009
1410+54.43	4.43	342.79	12.33	298.27	34.28	55	2	49	6	6297	2271	628	628	4019
1410+75.00	20.57	405.85	1.46	293.47	40.58	285	5	225	29	6582	2496	657	657	4103
1410+75.04	0.04	405.98	2.04	293.43	40.60	1	0	0	0	6583	2496	657	657	4104
1411+00.00	24.96	481.45	2.63	261.84	48.14	410	2	257	41	6993	2753	698	698	4296
1411+10.09	10.09	509.19	3.21	220.61	50.92	185	1	90	19	7178	2843	717	717	4409
1411+11.53	1.44	514.46	3.79	215.02	51.45	27	0	12	3	7205	2855	720	720	4427
1411+25.00	13.47	548.54	4.38	111.47	54.85	265	2	81	27	7470	2936	747	747	4636
1411+48.02	23.02	580.41	4.67	115.84	58.04	481	4	97	48	7951	3033	795	795	5064
1411+50.00	1.98	584.04	5.83	118.03	58.40	43	0	9	4	7994	3042	799	799	5102
1411+75.00	25.00	611.01	5.83	108.63	61.10	553	5	105	55	8547	3147	854	854	5600
1411+84.51	9.51	645.91	5.83	120.80	64.59	221	2	40	22	8768	3187	876	876	5801
1412+00.00	15.49	667.28	6.42	96.89	66.73	377	4	62	38	9145	3249	914	914	6150
1412+15.53	15.53	687.74	6.71	40.81	68.77	390	4	40	39	9535	3289	953	953	6535
1412+25.00	9.47	727.56	7.00	11.55	72.76	248	2	9	25	9783	3298	978	978	6797
1412+50.00	25.00	870.89	7.00	0.00	87.09	740	6	5	74	10523	3303	1052	1052	7600
1412+75.00	25.00	974.34	7.00	0.00	97.43	854	6	0	85	11377	3303	1137	1137	8533
1413+00.00	25.00	1056.10	7.00	0.00	105.61	940	6	0	94	12317	3303	1231	1231	9561
1413+25.00	25.00	1207.02	7.00	0.00	120.70	1048	6	0	105	13365	3303	1336	1336	10708
1413+33.61	8.61	1269.02	7.00	0.00	126.90	395	2	0	39	13760	3303	1375	1375	11140
1413+50.00	16.39	1169.09	7.00	0.00	116.91	740	4	0	74	14500	3303	1449	1449	11950
1413+75.00	25.00	744.16	2.92	33.33	74.42	886	5	15	89	15386	3318	1538	1538	12905
1414+00.00	25.00	460.11	0.00	190.45	46.01	558	1	104	56	15944	3422	1594	1594	13414
1414+25.00	25.00	168.90	0.00	204.06	16.89	291	0	183	29	16235	3605	1623	1623	13551
1414+50.00	25.00	10.64	0.00	354.01	1.06	83	0	258	8	16318	3863	1631	1631	13384
1414+63.68	13.68	38.97	0.00	117.86	3.90	13	0	120	1	16331	3983	1632	1632	13278

NOTES:
1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL
2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS
3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME
5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL
7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL
8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1990
July 1, 2025

ALIGNMENT: UD-OCO-6770 - DESIGNATOR: 76-UD-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00 NOTE 1	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00 NOTE 5	REDUCED EBS IN FILL 1.00 NOTE 7	MASS ORDINATE NOTE 8
						NOTE 1	NOTE 2	NOTE 3	NOTE 5					
1414+33.15	0.00	43.63	0.00	93.26	4.36	0	0	0	0	0	0	0	0	0
1414+50.00	16.85	45.32	12.33	229.35	4.53	28	4	101	3	28	101	3	3	-74
1414+75.00	25.00	181.92	12.33	64.31	18.19	105	11	136	11	133	237	14	14	-105
1415+00.00	25.00	239.20	12.33	18.42	23.92	195	11	38	19	328	275	33	33	60
1415+25.00	25.00	248.14	12.33	2.04	24.81	226	11	9	23	554	284	56	56	289
1415+50.00	25.00	256.92	12.33	0.76	25.69	234	11	1	23	788	285	79	79	534
1415+75.00	25.00	236.94	12.33	1.69	23.69	229	11	1	23	1017	286	102	102	774
1416+00.00	25.00	367.76	12.33	0.75	36.78	280	11	1	28	1297	287	130	130	1070
1416+25.00	25.00	1351.22	12.33	0.20	135.12	796	11	0	80	2093	287	210	210	1935
1416+50.00	25.00	1241.36	12.33	0.00	124.14	1200	11	0	120	3293	287	330	330	3244
1416+75.00	25.00	1201.23	11.46	0.00	120.12	1131	11	0	113	4424	287	443	443	4477
1416+83.00	8.00	1162.87	11.46	0.00	116.29	350	3	0	35	4774	287	478	478	4859
1417+00.00	17.00	1095.65	11.46	0.00	109.57	711	7	0	71	5485	287	549	549	5634
1417+19.66	19.66	1014.52	11.46	0.00	101.45	768	8	0	77	6253	287	626	626	6471
1417+25.00	5.34	987.95	11.46	0.00	98.80	198	2	0	20	6451	287	646	646	6687
1417+34.29	9.29	938.90	11.46	0.00	93.89	331	4	0	33	6782	287	679	679	7047
1417+46.81	12.52	893.87	11.46	0.00	89.39	425	5	0	42	7207	287	721	721	7509
1417+50.00	3.19	886.23	11.46	0.00	88.62	105	1	0	11	7312	287	732	732	7624
1417+55.93	5.93	864.00	11.46	0.00	86.40	192	3	0	19	7504	287	751	751	7832
1417+59.27	3.34	855.50	11.46	0.00	85.55	106	1	0	11	7610	287	762	762	7948
1417+71.08	11.81	833.12	11.46	0.00	83.31	369	5	0	37	7979	287	799	799	8349
1417+71.79	0.71	831.58	11.46	0.00	83.16	22	0	0	2	8001	287	801	801	8373
1417+75.00	3.21	825.64	11.46	0.00	82.56	99	1	0	10	8100	287	811	811	8481
1417+84.17	9.17	809.55	11.46	0.00	80.95	278	4	0	28	8378	287	839	839	8783
1417+96.83	12.66	782.49	11.46	0.00	78.25	373	5	0	37	8751	287	876	876	9188
1418+00.00	3.17	772.59	11.46	0.00	77.26	91	1	0	9	8842	287	885	885	9287
1418+25.00	25.00	699.09	11.46	0.00	69.91	681	11	0	68	9523	287	953	953	10025
1418+26.73	1.73	692.41	11.46	0.00	69.24	45	1	0	4	9568	287	957	957	10073
1418+50.00	23.27	602.18	11.46	0.00	60.22	558	10	0	56	10126	287	1013	1013	10677
1418+75.00	25.00	545.92	11.46	0.00	54.59	532	11	0	53	10658	287	1066	1066	11251
1418+82.38	7.38	513.80	11.46	0.00	51.38	145	3	0	14	10803	287	1080	1080	11407
1419+00.00	17.62	464.77	11.46	0.00	46.48	319	7	0	32	11122	287	1112	1112	11751
1419+25.00	25.00	373.65	11.46	0.00	37.36	388	11	0	39	11510	287	1151	1151	12167
1419+38.03	13.03	344.56	11.46	0.00	34.46	173	6	0	17	11683	287	1168	1168	12351
1419+50.00	11.97	333.56	11.46	1.44	33.36	150	5	0	15	11833	287	1183	1183	12511
1419+54.73	4.73	333.82	11.46	1.99	33.38	58	2	0	6	11891	287	1189	1189	12573
1419+75.00	20.27	333.11	11.46	3.54	33.31	250	9	2	25	12141	289	1214	1214	12837
1420+00.00	25.00	353.82	11.46	0.14	35.38	318	11	2	32	12459	291	1246	1246	13174
1420+25.00	25.00	371.43	11.46	0.00	37.14	336	11	0	34	12795	291	1280	1280	13533
1420+50.00	25.00	373.33	11.46	0.00	37.33	345	11	0	34	13140	291	1314	1314	13901

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1991
July 1, 2025

ALIGNMENT: UD-OCO-6770 - DESIGNATOR: 76-UD-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1420+75.00	25.00	384.60	12.33	0.00	38.46	351	11	0	35	13491	291	1349	1349	14276
1421+00.00	25.00	372.34	12.33	0.00	37.23	350	11	0	35	13841	291	1384	1384	14650
1421+25.00	25.00	367.87	12.33	0.00	36.79	343	11	0	34	14184	291	1418	1418	15016
1421+50.00	25.00	366.18	12.33	0.00	36.62	340	11	0	34	14524	291	1452	1452	15379
1421+75.00	25.00	326.87	12.33	0.00	32.69	321	11	0	32	14845	291	1484	1484	15721
1422+00.00	25.00	280.69	12.33	0.00	28.07	281	11	0	28	15126	291	1512	1512	16019
1422+25.00	25.00	265.60	12.33	0.00	26.56	253	11	0	25	15379	291	1537	1537	16286
1422+50.00	25.00	262.23	12.33	0.00	26.22	244	11	0	24	15623	291	1561	1561	16543
1422+61.21	11.21	259.63	12.33	0.00	25.96	108	5	0	11	15731	291	1572	1572	16657
1422+75.00	13.79	255.49	12.33	0.00	25.55	132	6	0	13	15863	291	1585	1585	16796
1422+77.91	2.91	252.98	12.33	0.00	25.30	27	1	0	3	15890	291	1588	1588	16825
1423+00.00	22.09	253.63	12.33	0.00	25.36	207	10	0	21	16097	291	1609	1609	17043
1423+25.00	25.00	247.19	12.33	0.28	24.72	232	11	0	23	16329	291	1632	1632	17287
1423+33.56	8.56	251.24	12.33	0.00	25.12	79	4	0	8	16408	291	1640	1640	17370
1423+50.00	16.44	147.93	12.33	0.00	14.79	122	8	0	12	16530	291	1652	1652	17496
1423+75.00	25.00	135.67	8.67	0.00	13.57	131	10	0	13	16661	291	1665	1665	17630
1423+89.21	14.21	136.22	8.67	0.00	13.62	72	5	0	7	16733	291	1672	1672	17704
1424+00.00	10.79	137.20	8.67	0.00	13.72	55	3	0	5	16788	291	1677	1677	17761
1424+25.00	25.00	135.39	8.67	0.00	13.54	126	8	0	13	16914	291	1690	1690	17892
1424+44.86	19.86	133.15	8.67	0.00	13.31	99	6	0	10	17013	291	1700	1700	17995
1424+50.00	5.14	131.80	8.67	0.32	13.18	25	2	0	3	17038	291	1703	1703	18021
1424+75.00	25.00	122.17	8.67	0.00	12.22	118	8	0	12	17156	291	1715	1715	18143
1425+00.00	25.00	114.97	8.67	0.00	11.50	110	8	0	11	17266	291	1726	1726	18256
1425+25.00	25.00	114.32	8.67	0.00	11.43	106	8	0	11	17372	291	1737	1737	18365
1425+50.00	25.00	111.98	8.67	0.00	11.20	105	8	0	10	17477	291	1747	1747	18472
1425+75.00	25.00	113.99	8.67	0.00	11.40	105	8	0	10	17582	291	1757	1757	18579
1426+00.00	25.00	103.21	8.67	0.00	10.32	101	8	0	10	17683	291	1767	1767	18682
1426+25.00	25.00	108.58	8.67	0.00	10.86	98	8	0	10	17781	291	1777	1777	18782
1426+36.26	11.26	105.49	8.67	0.00	10.55	45	4	0	4	17826	291	1781	1781	18827

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NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1992
July 1, 2025

ALIGNMENT: UDB-OCO-6770 - DESIGNATOR: 76-UDB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1414+56.59	0.00	188.02	0.00	0.00	18.80	0	0	0	0	0	0	0	0	0
1414+75.00	18.41	533.40	0.00	0.00	53.34	246	0	0	25	246	0	25	25	271
1415+00.00	25.00	802.44	0.00	0.00	80.24	618	0	0	62	864	0	87	87	951
1415+25.00	25.00	1184.51	0.00	0.00	118.45	920	0	0	92	1784	0	179	179	1963
1415+50.00	25.00	1391.04	0.00	0.00	139.10	1192	0	0	119	2976	0	298	298	3274
1415+75.00	25.00	1318.72	0.00	0.00	131.87	1255	0	0	125	4231	0	423	423	4654
1415+97.98	22.98	1142.09	0.00	0.04	114.21	1047	0	0	105	5278	0	528	528	5806

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NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

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3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1993
July 1, 2025

ALIGNMENT: UNB-OCO-6770 - DESIGNATOR: 76-UNB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	EXPANDED FILL	EXPANDED EBS BACKFILL	REDUCED EBS IN FILL	MASS ORDINATE
										1.00	1.00	1.00	1.00	
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
117+53.24	0.00	163.53	29.33	17.62	16.35	0	0	0	0	0	0	0	0	0
117+75.00	21.76	170.37	33.33	15.97	17.04	135	25	14	13	135	14	13	13	109
118+00.00	25.00	171.77	18.33	15.37	17.18	158	24	15	16	293	29	29	29	244
118+25.00	25.00	122.57	12.00	16.30	12.26	136	14	15	14	429	44	43	43	365
118+50.00	25.00	100.81	12.00	25.79	10.08	103	11	19	10	532	63	53	53	448
118+75.00	25.00	113.63	12.00	28.37	11.36	99	11	25	10	631	88	63	63	521
119+00.00	25.00	140.87	12.67	25.21	14.09	118	11	25	12	749	113	75	75	615
119+25.00	25.00	153.33	15.33	28.89	15.33	136	13	25	14	885	138	89	89	727
119+27.07	2.07	154.87	15.33	29.36	15.49	12	1	2	1	897	140	90	90	737
119+50.00	22.93	190.24	17.33	33.42	19.02	147	14	27	15	1044	167	105	105	858
119+75.00	25.00	105.27	8.00	0.00	10.53	137	12	15	14	1181	182	119	119	982
120+00.00	25.00	117.79	9.00	0.00	11.78	103	8	0	10	1284	182	129	129	1087
120+25.00	25.00	135.23	11.00	0.00	13.52	117	9	0	12	1401	182	141	141	1207
120+50.00	25.00	149.06	14.33	0.00	14.91	132	12	0	13	1533	182	154	154	1340
120+66.64	16.64	120.07	8.00	0.00	12.01	83	7	0	8	1616	182	162	162	1424
122+42.65	176.01	85.25	18.67	45.53	8.52					1616	182	162	162	1424
122+50.00	7.35	153.74	19.33	46.82	15.37	33	5	13	3	1649	195	165	165	1442
122+75.00	25.00	131.55	16.75	38.03	13.15	132	17	39	13	1781	234	178	178	1531
123+00.00	25.00	122.07	9.50	18.01	12.21	117	12	26	12	1898	260	190	190	1622
123+25.00	25.00	128.49	9.50	11.19	12.85	116	9	14	12	2014	274	202	202	1727
123+50.00	25.00	140.69	9.50	7.45	14.07	125	9	9	12	2139	283	214	214	1846
123+75.00	25.00	138.32	9.50	7.60	13.83	129	9	7	13	2268	290	227	227	1972
124+00.00	25.00	132.07	9.50	5.76	13.21	125	9	6	13	2393	296	240	240	2095
124+25.00	25.00	143.10	9.50	20.52	14.31	127	9	12	13	2520	308	253	253	2214
124+50.00	25.00	140.84	9.50	45.88	14.08	131	9	31	13	2651	339	266	266	2318
124+75.00	25.00	122.65	9.50	57.78	12.27	122	9	48	12	2773	387	278	278	2395
125+00.00	25.00	138.49	9.50	14.30	13.85	121	9	33	12	2894	420	290	290	2486
125+25.00	25.00	203.54	9.50	0.00	20.35	158	9	7	16	3052	427	306	306	2644
125+50.00	25.00	292.45	9.50	0.00	29.24	230	9	0	23	3282	427	329	329	2888
125+75.00	25.00	702.43	9.50	0.00	70.24	461	9	0	46	3743	427	375	375	3386
126+00.00	25.00	788.52	9.50	0.00	78.85	690	9	0	69	4433	427	444	444	4136
126+25.00	25.00	779.32	9.50	0.00	77.93	726	9	0	73	5159	427	517	517	4926
126+50.00	25.00	721.80	9.50	0.00	72.18	695	9	0	69	5854	427	586	586	5681
126+75.00	25.00	720.88	9.50	0.00	72.09	668	9	0	67	6522	427	653	653	6407
127+00.00	25.00	773.94	9.50	0.00	77.39	692	9	0	69	7214	427	722	722	7159
127+25.00	25.00	704.20	9.50	0.00	70.42	684	9	0	68	7898	427	790	790	7902
127+50.10	25.10	245.72	9.50	9.78	24.57	442	9	5	44	8340	432	834	834	8374
127+75.00	24.90	118.79	9.50	151.77	11.88	168	9	74	17	8508	506	851	851	8476
128+00.00	25.00	114.42	9.50	184.23	11.44	108	9	156	11	8616	662	862	862	8430
128+25.00	25.00	113.16	9.50	52.34	11.32	105	9	110	11	8721	772	873	873	8427
128+50.00	25.00	109.08	9.50	10.37	10.91	103	9	29	10	8824	801	883	883	8502
128+75.00	25.00	115.63	9.50	48.16	11.56	104	9	27	10	8928	828	893	893	8580
129+00.00	25.00	126.74	9.50	79.80	12.67	112	9	59	11	9040	887	904	904	8635
129+25.00	25.00	100.74	1.50	122.69	10.07	105	5	94	11	9145	981	915	915	8652
129+25.62	0.62	99.97	1.50	123.43	10.00	2	0	3	0	9147	984	915	915	8651

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1994
July 1, 2025

ALIGNMENT: UNB-OCO-6770 - DESIGNATOR: 76-UNB-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
131+00.00	174.38	60.46	0.00	0.82	6.05					9147	984	915	915	8651
131+25.00	25.00	114.91	0.00	75.32	11.49	81	0	35	8	9228	1019	923	923	8705
131+50.00	25.00	295.07	0.00	34.17	29.51	190	0	51	19	9418	1070	942	942	8863
131+75.00	25.00	352.14	0.00	51.81	35.21	300	0	40	30	9718	1110	972	972	9153
132+00.00	25.00	320.94	0.00	104.99	32.09	312	0	73	31	10030	1183	1003	1003	9423
132+25.00	25.00	375.86	0.00	236.49	37.59	323	0	158	32	10353	1341	1035	1035	9620
132+50.00	25.00	170.08	0.00	331.36	17.01	253	0	263	25	10606	1604	1060	1060	9635
132+75.00	25.00	112.51	0.00	48.14	11.25	131	0	176	13	10737	1780	1073	1073	9603
133+00.00	25.00	337.62	23.00	24.91	33.76	208	11	34	21	10945	1814	1094	1094	9787
133+25.00	25.00	417.76	20.67	102.00	41.78	350	20	59	35	11295	1873	1129	1129	10093
133+50.00	25.00	323.74	19.00	558.60	32.37	343	18	306	34	11638	2179	1163	1163	10146
133+75.00	25.00	237.65	16.67	526.45	23.76	260	17	502	26	11898	2681	1189	1189	9913
134+00.00	25.00	352.74	16.67	656.01	35.27	273	15	547	27	12171	3228	1216	1216	9651
134+25.00	25.00	209.62	15.33	789.61	20.96	260	15	669	26	12431	3897	1242	1242	9253
134+50.00	25.00	97.99	13.33	749.77	9.80	142	13	713	14	12573	4610	1256	1256	8683
134+75.00	25.00	61.28	13.00	786.46	6.13	74	12	711	7	12647	5321	1263	1263	8041
135+00.00	25.00	47.47	13.00	827.64	4.75	50	12	747	5	12697	6068	1268	1268	7337
135+25.00	25.00	51.24	13.00	729.07	629.06*	46	12	721	293	12743	6789	1561	1561	6943
135+50.00	25.00	50.76	13.00	735.72	488.49*	47	12	678	517	12790	7467	2078	2078	6817
135+75.00	25.00	49.49	13.00	654.47	431.20*	46	12	644	426	12836	8111	2504	2504	6633
136+00.00	25.00	45.48	16.00	546.91	345.46*	44	13	556	360	12880	8667	2864	2864	6468
136+25.00	25.00	46.31	16.00	444.03	331.41*	42	15	459	313	12922	9126	3177	3177	6349
136+50.00	25.00	47.94	16.00	368.52	449.93*	44	15	376	362	12966	9502	3539	3539	6364
136+75.00	25.00	60.25	16.00	461.39	689.38*	50	15	384	527	13016	9886	4066	4066	6542
137+00.00	25.00	73.76	16.00	624.73	367.97*	62	15	503	490	13078	10389	4556	4556	6576
137+25.00	25.00	85.39	16.00	728.88	235.28*	74	15	627	279	13152	11016	4835	4835	6287
137+50.00	25.00	96.46	16.00	627.76	161.60*	84	15	628	184	13236	11644	5019	5019	5912
137+75.00	25.00	109.29	16.00	563.33	262.11*	95	15	551	196	13331	12195	5215	5215	5637
138+00.00	25.00	117.63	16.00	516.57	407.27*	105	15	500	310	13436	12695	5525	5525	5537
138+25.00	25.00	122.41	16.00	271.98	323.37*	111	15	365	338	13547	13060	5863	5863	5606
138+50.00	25.00	128.71	16.00	70.89	180.10*	116	15	159	233	13663	13219	6096	6096	5781
138+75.00	25.00	132.27	16.00	40.49	13.23	121	15	52	90	13784	13271	6186	6186	5925
139+00.00	25.00	144.64	16.00	17.29	14.46	128	15	27	13	13912	13298	6199	6199	6024
139+25.00	25.00	147.29	16.00	11.93	14.73	135	15	14	14	14047	13312	6213	6213	6144
139+50.00	25.00	144.81	16.00	6.95	14.48	135	15	9	14	14182	13321	6227	6227	6269
139+55.38	5.38	144.09	16.00	6.50	14.41	29	3	1	3	14211	13322	6230	6230	6297

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8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]
* EBS REQUIRED WITHIN THE STRUCTURAL PORTION OF THE ROADWAY. FINAL DEPTHS TO BE DETERMINED BY THE ENGINEER IN THE FIELD

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1995
July 1, 2025

ALIGNMENT: USB-OCO-6770 - DESIGNATOR: 76-USB-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)					
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED ROCK 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1			NOTE 5	NOTE 7	NOTE 8
117+40.18	0.00	171.34	27.67	28.19	17.13	0	0	0	0	0	0	0	0	0	0
117+50.00	9.82	181.34	37.67	24.35	18.13	64	12	10	6	64	10	0	6	6	48
117+75.00	25.00	187.07	30.67	23.45	18.71	171	32	22	17	235	32	0	23	23	182
118+00.00	25.00	102.73	18.67	59.99	10.27	134	23	39	13	369	71	0	36	36	267
118+25.00	25.00	113.54	16.00	103.09	11.35	100	16	75	10	469	146	0	46	46	286
118+50.00	25.00	134.82	16.00	117.29	13.48	115	15	102	11	584	248	0	57	57	295
118+75.00	25.00	204.96	12.00	122.09	20.50	157	13	111	16	741	359	0	73	73	344
119+00.00	25.00	312.58	9.33	61.89	31.26	240	10	85	24	981	444	0	97	97	513
119+25.00	25.00	398.79	4.67	60.46	39.88	329	6	57	33	1310	501	0	130	130	812
119+50.00	25.00	459.22	3.50	64.13	45.92	397	4	58	40	1707	559	0	170	170	1187
119+75.00	25.00	497.36	2.92	65.20	49.74	443	3	60	44	2150	619	0	214	214	1611
120+00.00	25.00	487.36	1.46	64.72	48.74	456	2	60	46	2606	679	0	260	260	2051
120+25.00	25.00	306.95	0.00	73.59	30.70	368	1	64	37	2974	743	0	297	297	2391
120+50.00	25.00	29.83	0.00	64.69	2.98	156	0	64	16	3130	807	0	313	313	2499
120+60.28	10.28	2.93	0.00	39.48	0.29	6	0	20	1	3136	827	0	314	314	2486
122+45.27	184.99	512.70	0.00	83.91	51.27					3136	827	0	314	314	2486
122+50.00	4.73	572.41	10.83	83.56	57.24	95	1	15	10	3231	842	0	324	324	2575
122+75.00	25.00	573.00	12.83	91.08	57.30	530	11	81	53	3761	923	0	377	377	3066
123+00.00	25.00	567.31	14.83	83.10	56.73	528	13	81	53	4289	1004	0	430	430	3553
123+25.00	25.00	503.90	16.83	78.96	50.39	496	15	75	50	4785	1079	0	480	480	4009
123+50.00	25.00	307.06	15.50	70.92	30.71	375	15	69	38	5160	1148	0	518	518	4338
123+75.00	25.00	224.55	14.17	23.53	22.46	246	14	44	25	5406	1192	0	543	543	4551
124+00.00	25.00	233.60	12.83	8.73	23.36	212	13	15	21	5618	1207	0	564	564	4756
124+25.00	25.00	223.85	11.50	0.00	22.39	212	11	4	21	5830	1211	0	585	585	4974
124+50.00	25.00	500.64	10.17	0.00	50.06	335	10	0	34	6165	1211	0	619	619	5333
124+75.00	25.00	792.32	9.50	0.00	79.23	599	9	0	60	6764	1211	0	679	679	5983
125+00.00	25.00	776.24	9.50	0.00	77.62	726	9	0	73	7490	1211	0	752	752	6773
125+25.00	25.00	756.16	9.50	0.00	75.62	709	9	0	71	8199	1211	0	823	823	7544
125+50.00	25.00	773.50	9.50	0.00	77.35	708	9	0	71	8907	1211	0	894	894	8314
125+75.00	25.00	834.74	9.50	0.00	83.47	745	9	0	74	9652	1211	0	968	968	9124
126+00.00	25.00	764.27	9.50	0.00	76.43	740	9	0	74	10392	1211	0	1042	1042	9929
126+25.00	25.00	524.26	9.50	0.00	52.43	597	9	0	60	10989	1211	0	1102	1102	10577
126+50.00	25.00	380.96	9.50	0.00	38.10	419	9	0	42	11408	1211	0	1144	1144	11029
126+75.00	25.00	387.93	9.50	3.19	38.79	356	9	1	36	11764	1212	0	1180	1180	11411
127+00.00	25.00	468.49	9.50	25.04	46.85	396	9	13	40	12160	1225	0	1220	1220	11825
127+25.00	25.00	362.66	9.50	31.11	36.27	385	9	26	38	12545	1251	0	1258	1258	12213
127+50.00	25.00	260.86	9.50	57.16	26.09	289	9	41	29	12834	1292	0	1287	1287	12481
127+75.00	25.00	217.35	9.50	66.70	21.73	221	9	57	22	13055	1349	0	1309	1309	12658
128+00.00	25.00	196.03	9.50	62.97	19.60	191	9	60	19	13246	1409	0	1328	1328	12799
128+25.00	25.00	179.35	14.83	65.77	17.93	174	11	60	17	13420	1469	0	1345	1345	12919
128+50.00	25.00	158.96	18.17	66.45	15.90	157	15	61	16	13577	1530	0	1361	1361	13016
128+75.00	25.00	178.18	21.50	50.86	17.82	156	18	54	16	13733	1584	0	1377	1377	13116
129+00.00	25.00	242.55	25.50	10.80	24.26	195	22	29	19	13928	1613	0	1396	1396	13279
129+25.00	25.00	238.15	51.33	11.82	23.81	223	36	10	22	14151	1623	0	1418	1418	13478
129+29.24	4.24	187.91	63.33	12.81	18.79	33	9	2	3	14184	1625	0	1421	1421	13503
131+26.61	197.37	232.32	24.00	36.90	23.23					14184	1625	0	1421	1421	13503
131+50.00	23.39	250.38	24.00	170.14	25.04	209	21	90	21	14393	1715	0	1442	1442	13622
131+75.00	25.00	259.62	24.00	155.54	25.96	236	22	151	24	14629	1866	0	1466	1466	13709
132+00.00	25.00	254.18	24.00	140.68	25.42	238	22	137	24	14867	2003	0	1490	1490	13812
132+25.00	25.00	260.89	26.67	136.04	26.09	238	23	128	24	15105	2131	0	1514	1514	13923
132+50.00	25.00	263.46	39.00	106.63	26.35	243	30	112	24	15348	2243	0	1538	1538	14048
132+75.00	25.00	267.98	41.33	65.04	26.80	246	37	79	25	15594	2322	0	1563	1563	14203
133+00.00	25.00	150.42	35.00	67.95	15.04	194	35	62	19	15788	2384	0	1582	1582	14319
133+25.00	25.00	227.09	41.67	76.99	24.91	175	35	67	18	15963	2451	0	1600	1600	14410
133+50.00	25.00	0.02	30.00	94.84	0.00	105	33	80	12	16068	2531	0	1612	1612	14414

NOTES:
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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1996
July 1, 2025

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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	EARTHWORK DATA SHEETS	SHEET 1996 E

FILE NAME: ORIGINATOR: KL ENGINEERING, INC. ORIG. DATE: REV. DATE: PRINT DATE: June 24, 2025

ALIGNMENT: UNR-OCO-6770 - DESIGNATOR: 76-UNR-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00 NOTE 1	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00 NOTE 5	REDUCED EBS IN FILL 1.00 NOTE 7	MASS ORDINATE NOTE 8
						NOTE 1	NOTE 2	NOTE 3	NOTE 5					
1+00.00	0.00	166.03	10.00	124.29	16.60	0	0	0	0	0	0	0	0	0
1+25.00	25.00	624.14	8.00	74.38	62.41	366	8	92	37	366	92	37	37	303
1+50.00	25.00	222.45	13.33	0.00	22.25	392	10	34	39	758	126	76	76	690
1+75.00	25.00	258.25	55.33	0.00	25.82	223	32	0	22	981	126	98	98	903
2+00.00	25.00	307.65	70.00	1.48	30.77	262	58	1	26	1243	127	124	124	1132
2+25.00	25.00	234.98	59.33	28.53	23.50	251	60	14	25	1494	141	149	149	1334
2+50.00	25.00	225.51	54.67	1.99	22.55	213	53	14	21	1707	155	170	170	1501
2+75.00	25.00	245.43	44.00	0.00	24.54	218	46	1	22	1925	156	192	192	1694
3+00.00	25.00	227.47	57.33	0.00	22.75	219	47	0	22	2144	156	214	214	1888
3+25.00	25.00	233.40	44.00	0.00	23.34	213	47	0	21	2357	156	235	235	2075
3+50.00	25.00	160.96	50.00	0.00	16.10	183	44	0	18	2540	156	253	253	2232
3+75.00	25.00	115.95	33.33	16.31	11.60	128	39	8	13	2668	164	266	266	2326
4+00.00	25.00	127.00	40.00	5.46	12.70	112	34	10	11	2780	174	277	277	2405
4+25.00	25.00	155.53	40.00	0.00	15.55	131	37	3	13	2911	177	290	290	2509
4+50.00	25.00	204.69	50.00	114.13	20.47	167	42	53	17	3078	230	307	307	2598
4+58.13	8.13	379.31	10.00	124.35	37.93	88	9	36	9	3166	266	316	316	2650

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1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1997
July 1, 2025

ALIGNMENT: USR-OCO-6770 - DESIGNATOR: 76-USR-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	EXPANDED FILL	EXPANDED EBS BACKFILL	REDUCED EBS IN FILL	MASS ORDINATE
										1.00	1.00	1.00	1.00	
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
1+00.00	0.00	0.00	0.00	399.92	0.00	0	0	0	0	0	0	0	0	0
1+25.00	25.00	0.00	0.00	383.96	0.00	0	0	363	0	0	363	0	0	-363
1+50.00	25.00	112.62	47.33	243.00	11.26	52	22	290	5	52	653	5	5	-618
1+75.00	25.00	146.46	42.67	348.70	14.65	120	42	274	12	172	927	17	17	-802
2+00.00	25.00	72.73	56.00	294.02	7.27	101	46	298	10	273	1225	27	27	-1035
2+25.00	25.00	108.52	62.00	185.40	10.85	84	55	222	8	357	1447	35	35	-1220
2+50.00	25.00	163.26	54.67	128.95	16.33	126	54	146	13	483	1593	48	48	-1281
2+75.00	25.00	145.78	46.00	138.08	14.58	143	47	124	14	626	1717	62	62	-1295
3+00.00	25.00	87.73	47.33	277.15	8.77	108	43	192	11	734	1909	73	73	-1411
3+25.00	25.00	73.93	46.00	348.23	7.39	75	43	290	7	809	2199	80	80	-1662
3+50.00	25.00	107.24	57.33	130.09	10.72	84	48	221	8	893	2420	88	88	-1839
3+75.00	25.00	167.34	96.67	182.29	16.73	127	71	145	13	1020	2565	101	101	-1915
4+00.00	25.00	8.44	17.33	170.68	0.84	81	53	163	8	1101	2728	109	109	-2042
4+25.00	25.00	0.00	6.00	600.98	0.00	4	11	357	0	1105	3085	109	109	-2406
4+50.00	25.00	15.03	0.00	184.58	1.50	7	3	364	1	1112	3449	110	110	-2765
4+64.20	14.20	46.63	0.00	49.85	4.66	16	0	62	2	1128	3511	112	112	-2809

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1

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1998
July 1, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR: 86-UEFS-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
15+21.35	0.00	102.53	6.71	0.00	10.25	0	0	0	0	0	0	0	0	0
15+25.00	3.65	103.99	6.71	0.00	10.40	14	1	0	1	14	0	1	1	14
15+50.00	25.00	105.20	6.71	0.00	10.52	97	6	0	10	111	0	11	11	115
15+71.85	21.85	100.17	6.71	0.01	10.02	83	5	0	8	194	0	19	19	201
15+75.00	3.15	98.70	6.71	0.04	9.87	12	1	0	1	206	0	20	20	213
16+00.00	25.00	89.44	6.71	0.74	8.94	87	6	0	9	293	0	29	29	303
16+19.78	19.78	84.51	6.71	2.03	8.45	64	5	1	6	357	1	35	35	367
16+25.00	5.22	83.31	6.71	2.53	8.33	16	1	0	2	373	1	37	37	384
16+50.00	25.00	79.21	6.71	3.81	7.92	75	6	3	8	448	4	45	45	458
16+67.71	17.71	75.78	6.71	5.80	7.58	51	4	3	5	499	7	50	50	507
16+75.00	7.29	74.05	6.71	6.15	7.41	20	2	2	2	519	9	52	52	525
17+00.00	25.00	70.53	6.71	6.84	7.05	67	6	6	7	586	15	59	59	587
17+15.65	15.65	69.98	6.71	7.42	7.00	41	4	4	4	627	19	63	63	624
17+25.00	9.35	70.25	6.71	7.14	7.03	24	2	3	2	651	22	65	65	645
17+50.00	25.00	70.46	6.71	8.48	7.05	65	6	7	7	716	29	72	72	704
17+58.78	8.78	69.99	6.71	8.96	7.00	23	2	3	2	739	32	74	74	724
17+75.00	16.22	67.98	6.71	13.71	6.80	41	4	7	4	780	39	78	78	758
18+00.00	25.00	65.63	6.71	22.31	6.56	62	6	17	6	842	56	84	84	803
18+25.00	25.00	62.73	6.71	24.96	6.27	59	6	22	6	901	78	90	90	840
18+50.00	25.00	63.97	6.71	23.29	6.40	59	6	22	6	960	100	96	96	877
18+75.00	25.00	66.48	6.71	17.02	6.65	60	6	19	6	1020	119	102	102	918
19+00.00	25.00	68.98	6.71	15.88	6.90	63	6	15	6	1083	134	108	108	966
19+25.00	25.00	70.06	6.71	17.82	7.01	64	6	16	6	1147	150	114	114	1014
19+50.00	25.00	140.37	6.71	21.98	14.04	97	6	18	10	1244	168	124	124	1097
19+75.00	25.00	70.27	6.71	14.79	7.03	98	6	17	10	1342	185	134	134	1182
20+00.00	25.00	75.56	6.71	14.25	7.56	68	6	13	7	1410	198	141	141	1238
20+25.00	25.00	77.84	6.71	12.65	7.78	71	6	12	7	1481	210	148	148	1298
20+50.00	25.00	80.01	6.71	12.13	8.00	73	6	11	7	1554	221	155	155	1361
20+66.68	16.68	82.07	6.71	14.09	8.21	50	4	8	5	1604	229	160	160	1404
20+75.00	8.32	82.96	6.71	12.69	8.30	25	2	4	3	1629	233	163	163	1426
21+00.00	25.00	89.42	6.71	9.15	8.94	80	6	10	8	1709	243	171	171	1498
21+09.82	9.82	94.12	6.71	5.95	9.41	33	2	3	3	1742	246	174	174	1529
21+25.00	15.18	94.59	6.71	4.73	9.46	53	4	3	5	1795	249	179	179	1580
21+50.00	25.00	95.58	6.71	2.76	9.56	88	6	3	9	1883	252	188	188	1668
21+57.75	7.75	95.82	6.71	2.27	9.58	27	2	1	3	1910	253	191	191	1695
21+75.00	17.25	98.86	6.71	3.96	9.89	62	4	2	6	1972	255	197	197	1757
22+00.00	25.00	109.82	6.71	0.94	10.98	97	6	2	10	2069	257	207	207	1856
22+05.69	5.69	114.26	6.71	0.38	11.43	24	1	0	2	2093	257	209	209	1881
22+25.00	19.31	119.74	6.71	0.22	11.97	84	5	0	8	2177	257	217	217	1968
22+50.00	25.00	127.72	6.71	0.29	12.77	115	6	0	11	2292	257	228	228	2088
22+53.61	3.61	129.07	6.71	0.32	12.91	17	1	0	2	2309	257	230	230	2106
22+75.00	21.39	132.81	6.71	1.99	13.28	104	5	1	10	2413	258	240	240	2214
22+92.35	17.35	131.99	6.71	6.18	13.20	85	4	3	9	2498	261	249	249	2301
23+00.00	7.65	131.24	6.71	8.64	13.12	37	2	2	4	2535	263	253	253	2338
23+25.00	25.00	129.13	6.71	17.68	12.91	121	6	12	12	2656	275	265	265	2453
23+40.50	15.50	126.77	6.71	23.30	12.68	73	4	12	7	2729	287	272	272	2517
23+50.00	9.50	99.00	6.71	26.33	9.90	40	2	9	4	2769	296	276	276	2550
23+75.00	25.00	102.19	6.71	34.32	10.22	93	6	28	9	2862	324	285	285	2618
23+88.65	13.65	114.22	6.71	39.01	11.42	55	3	19	5	2917	343	290	290	2656
24+00.00	11.35	134.84	6.71	39.27	13.48	52	3	16	5	2969	359	295	295	2694

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 1999
July 1, 2025

PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	EARTHWORK DATA SHEETS	SHEET 1999 E

FILE NAME: ORIGINATOR: KL ENGINEERING, INC. ORIG. DATE: REV. DATE: PRINT DATE: June 24, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR: 86-UEFS-S2A (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
24+25.00	25.00	130.75	6.71	45.26	13.08	123	6	39	12	3092	398	307	307	2784
24+36.79	11.79	130.88	6.71	46.52	13.09	57	3	20	6	3149	418	313	313	2824
24+50.00	13.21	130.50	6.71	45.43	13.05	64	3	22	6	3213	440	319	319	2869
24+70.50	20.50	131.75	6.71	42.32	13.17	100	5	33	10	3313	473	329	329	2941
24+75.00	4.50	132.42	6.71	43.68	13.24	22	1	7	2	3335	480	331	331	2957
25+00.00	25.00	132.23	6.71	34.94	13.22	123	6	36	12	3458	516	343	343	3050
25+25.00	25.00	142.71	6.71	36.46	14.27	127	6	33	13	3585	549	356	356	3151
25+50.00	25.00	159.13	6.71	48.28	15.91	140	6	39	14	3725	588	370	370	3260
25+75.00	25.00	142.90	6.71	54.59	14.29	140	6	48	14	3865	636	384	384	3360
26+00.00	25.00	125.95	6.71	54.14	12.59	124	6	50	12	3989	686	396	396	3440
26+25.00	25.00	114.32	6.71	59.22	11.43	111	6	52	11	4100	738	407	407	3504
26+50.00	25.00	96.49	6.71	63.69	9.65	98	6	57	10	4198	795	417	417	3549
26+75.00	25.00	77.46	6.71	65.94	7.75	81	6	60	8	4279	855	425	425	3572
27+00.00	25.00	56.67	6.71	67.17	5.67	62	6	62	6	4341	917	431	431	3572
27+25.00	25.00	44.85	6.71	64.33	4.48	47	6	61	5	4388	978	436	436	3557
27+50.00	25.00	24.83	6.71	61.51	2.48	32	6	58	3	4420	1036	439	439	3528
27+75.00	25.00	16.70	6.71	63.91	1.67	19	6	58	2	4439	1094	441	441	3485
28+00.00	25.00	16.47	6.71	66.42	1.65	15	6	60	2	4454	1154	443	443	3436
28+25.00	25.00	17.87	6.71	60.45	1.79	16	6	59	2	4470	1213	445	445	3389
28+50.00	25.00	19.81	6.71	52.66	1.98	17	6	52	2	4487	1265	447	447	3350
28+75.00	25.00	24.57	6.71	48.45	2.46	21	6	47	2	4508	1312	449	449	3320
29+00.00	25.00	29.42	6.71	49.82	2.94	25	6	45	2	4533	1357	451	451	3296
29+25.00	25.00	34.41	6.71	50.72	3.44	30	6	47	3	4563	1404	454	454	3276
29+50.00	25.00	37.19	6.71	52.67	3.72	33	6	48	3	4596	1452	457	457	3258
29+75.00	25.00	34.92	6.71	55.03	3.49	33	6	50	3	4629	1502	460	460	3238
30+00.00	25.00	31.14	6.71	55.19	3.11	31	6	51	3	4660	1553	463	463	3215
30+25.00	25.00	27.76	6.71	60.50	2.78	27	6	54	3	4687	1607	466	466	3185
30+50.00	25.00	26.82	6.71	66.80	2.68	25	6	59	3	4712	1666	469	469	3148
30+75.00	25.00	24.53	6.71	73.31	2.45	24	6	65	2	4736	1731	471	471	3103
31+00.00	25.00	22.75	6.71	70.15	2.27	22	6	66	2	4758	1797	473	473	3055
31+25.00	25.00	20.58	6.71	74.25	2.06	20	6	67	2	4778	1864	475	475	3004
31+50.00	25.00	17.32	6.71	81.10	1.73	18	6	72	2	4796	1936	477	477	2946
31+75.00	25.00	13.11	6.71	87.23	1.31	14	6	78	1	4810	2014	478	478	2877
32+00.00	25.00	8.87	6.71	90.41	0.89	10	6	82	1	4820	2096	479	479	2800
32+25.00	25.00	5.44	6.71	79.10	0.54	7	6	78	1	4827	2174	480	480	2724
32+50.00	25.00	2.39	6.71	59.10	0.24	4	6	64	0	4831	2238	480	480	2658
32+75.00	25.00	4.29	6.71	60.88	0.43	3	6	56	0	4834	2294	480	480	2599
33+00.00	25.00	26.60	6.71	65.50	2.66	14	6	59	1	4848	2353	481	481	2549
33+25.00	25.00	53.78	6.71	69.32	5.38	37	6	62	4	4885	2415	485	485	2522
33+50.00	25.00	79.90	6.71	73.93	7.99	62	6	66	6	4947	2481	491	491	2518
33+75.00	25.00	98.10	6.71	83.89	9.81	82	6	73	8	5029	2554	499	499	2529
34+00.00	25.00	153.21	7.00	108.78	15.32	116	6	89	12	5145	2643	511	511	2562
34+25.00	25.00	178.60	7.00	126.49	17.86	154	6	109	15	5299	2752	526	526	2616
34+50.00	25.00	197.75	7.00	137.25	19.78	174	6	122	17	5473	2874	543	543	2679
34+75.00	25.00	187.70	7.00	156.24	18.77	178	6	136	18	5651	3010	561	561	2733
35+00.00	25.00	157.03	7.00	182.65	15.70	160	6	157	16	5811	3167	577	577	2746
35+25.00	25.00	87.16	7.00	167.28	8.72	113	6	162	11	5924	3329	588	588	2702
35+50.00	25.00	46.24	7.00	175.49	4.62	62	6	159	6	5986	3488	594	594	2605
35+75.00	25.00	48.60	7.00	169.49	4.86	44	6	160	4	6030	3648	598	598	2487
36+00.00	25.00	46.91	7.00	145.06	4.69	44	6	146	4	6074	3794	602	602	2383

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2000
July 1, 2025

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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	EARTHWORK DATA SHEETS	SHEET 2000 E

FILE NAME: ORIGINATOR: KL ENGINEERING, INC. ORIG. DATE: REV. DATE: PRINT DATE: June 24, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR: 86-UEFS-S2A (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
36+25.00	25.00	56.42	7.00	110.34	5.64	48	6	118	5	6122	3912	607	607	2312
36+50.00	25.00	70.39	4.96	82.97	7.04	59	6	89	6	6181	4001	613	613	2282
36+75.00	25.00	76.89	0.88	61.53	7.69	68	3	67	7	6249	4068	620	620	2287
37+00.00	25.00	75.54	0.00	38.08	7.55	71	0	46	7	6320	4114	627	627	2319
37+25.00	25.00	86.13	0.00	14.80	8.61	75	0	24	7	6395	4138	634	634	2377
37+50.00	25.00	116.04	0.00	3.64	11.60	94	0	9	9	6489	4147	643	643	2471
37+75.00	25.00	172.03	0.00	0.00	17.20	133	0	2	13	6622	4149	656	656	2615
38+00.00	25.00	254.49	0.00	0.00	25.45	197	0	0	20	6819	4149	676	676	2832
38+25.00	25.00	315.08	0.00	0.00	31.51	264	0	0	26	7083	4149	702	702	3122
38+50.00	25.00	325.89	0.00	0.00	32.59	297	0	0	30	7380	4149	732	732	3449
38+75.00	25.00	304.45	0.00	0.00	30.45	292	0	0	29	7672	4149	761	761	3770
39+00.00	25.00	273.31	0.00	0.00	27.33	267	0	0	27	7939	4149	788	788	4064
39+25.00	25.00	259.66	0.00	0.00	25.97	247	0	0	25	8186	4149	813	813	4336
39+50.00	25.00	264.80	0.00	0.00	26.48	243	0	0	24	8429	4149	837	837	4603
39+75.00	25.00	285.21	0.00	0.00	28.52	255	0	0	25	8684	4149	862	862	4883
40+00.00	25.00	308.36	0.00	0.00	30.84	275	0	0	27	8959	4149	889	889	5185
40+25.00	25.00	328.22	0.00	0.00	32.82	295	0	0	29	9254	4149	918	918	5509
40+50.00	25.00	360.72	0.00	0.00	36.07	319	0	0	32	9573	4149	950	950	5860
40+75.00	25.00	392.31	0.00	0.00	39.23	349	0	0	35	9922	4149	985	985	6244
41+00.00	25.00	424.04	0.00	0.00	42.40	378	0	0	38	10300	4149	1023	1023	6660
41+25.00	25.00	454.93	0.00	0.00	45.49	407	0	0	41	10707	4149	1064	1064	7108
41+46.38	21.38	482.44	0.00	0.00	48.24	371	0	0	37	11078	4149	1101	1101	7516
41+50.00	3.62	487.85	0.00	0.00	48.79	65	0	0	7	11143	4149	1108	1108	7588
41+75.00	25.00	529.85	0.00	0.00	52.98	471	0	0	47	11614	4149	1155	1155	8106
41+80.08	5.08	539.40	0.00	0.00	53.94	101	0	0	10	11715	4149	1165	1165	8217
42+00.00	19.92	577.17	0.00	0.00	57.72	412	0	0	41	12127	4149	1206	1206	8670
42+25.00	25.00	633.31	0.00	0.00	63.33	560	0	0	56	12687	4149	1262	1262	9286
42+28.23	3.23	640.61	0.00	0.00	64.06	76	0	0	8	12763	4149	1270	1270	9370
42+50.00	21.77	688.77	0.00	0.00	68.88	536	0	0	54	13299	4149	1324	1324	9960
42+75.00	25.00	743.14	0.00	0.00	74.31	663	0	0	66	13962	4149	1390	1390	10689
42+76.38	1.38	746.33	0.00	0.00	74.63	38	0	0	4	14000	4149	1394	1394	10731
43+00.00	23.62	788.04	0.00	0.00	78.80	671	0	0	67	14671	4149	1461	1461	11469
43+24.53	24.53	824.51	0.00	0.00	82.45	733	0	0	73	15404	4149	1534	1534	12275
43+25.00	0.47	825.24	0.00	0.00	82.52	14	0	0	1	15418	4149	1535	1535	12290
43+50.00	25.00	851.23	0.00	0.00	85.12	776	0	0	78	16194	4149	1613	1613	13144
43+70.98	20.98	864.24	0.00	0.00	86.42	666	0	0	67	16860	4149	1680	1680	13877
43+75.00	4.02	865.79	0.00	0.00	86.58	129	0	0	13	16989	4149	1693	1693	14019
44+00.00	25.00	869.79	0.00	0.00	86.98	804	0	0	80	17793	4149	1773	1773	14903
44+07.23	7.23	869.25	0.00	0.00	86.92	233	0	0	23	18026	4149	1796	1796	15159
44+25.00	17.77	866.25	0.00	0.00	86.63	571	0	0	57	18597	4149	1853	1853	15787
44+43.48	18.48	866.25	0.00	0.00	86.63	593	0	0	59	19190	4149	1912	1912	16439
44+50.00	6.52	865.42	0.00	0.00	86.54	209	0	0	21	19399	4149	1933	1933	16669
44+56.75	6.75	862.38	0.00	0.00	86.24	216	0	0	22	19615	4149	1955	1955	16907

NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2001
July 1, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 -DESIGNATOR: 86-UFRN-S2A

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	EXPANDED FILL	EXPANDED EBS BACKFILL	REDUCED EBS IN FILL	MASS ORDINATE
										1.00	1.00	1.00	1.00	
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
10+96.98	0.00	895.00	0.00	0.00	89.50	0	0	0	0	0	0	0	0	0
11+00.00	3.02	909.52	0.00	0.00	90.95	101	0	0	10	101	0	10	10	111
11+06.89	6.89	926.24	0.00	0.00	92.62	234	0	0	23	335	0	33	33	368
11+25.00	18.11	936.48	0.00	0.00	93.65	625	0	0	62	960	0	95	95	1055
11+43.23	18.23	925.14	0.00	0.00	92.51	628	0	0	63	1588	0	158	158	1746
11+50.00	6.77	921.23	0.00	0.00	92.12	231	0	0	23	1819	0	181	181	2000
11+75.00	25.00	878.40	0.00	0.00	87.84	833	0	0	83	2652	0	264	264	2916
11+79.56	4.56	869.92	0.00	0.00	86.99	148	0	0	15	2800	0	279	279	3079
12+00.00	20.44	800.27	0.00	0.00	80.03	632	0	0	63	3432	0	342	342	3774
12+25.00	25.00	692.91	0.00	0.00	69.29	691	0	0	69	4123	0	411	411	4534
12+50.00	25.00	562.06	1.17	0.00	56.21	581	1	0	58	4704	0	469	469	5172
12+75.00	25.00	428.18	4.38	0.00	42.82	458	3	0	46	5162	0	515	515	5673
12+99.95	24.95	281.29	8.17	0.00	28.13	328	6	0	33	5490	0	548	548	6028
13+00.00	0.05	281.01	8.17	0.00	28.10	1	0	0	0	5491	0	548	548	6029
13+25.00	25.00	182.26	8.17	7.79	18.23	214	8	4	21	5705	4	569	569	6252
13+36.28	11.28	148.52	8.17	11.93	14.85	69	3	4	7	5774	8	576	576	6321
13+50.00	13.72	114.69	8.17	18.79	11.47	67	4	8	7	5841	16	583	583	6383
13+72.62	22.62	70.78	8.17	38.15	7.08	78	7	24	8	5919	40	591	591	6438
13+75.00	2.38	66.71	8.17	40.64	6.67	6	1	3	1	5925	43	592	592	6441
14+00.00	25.00	21.81	7.29	49.80	2.18	41	7	42	4	5966	85	596	596	6437
14+08.95	8.95	22.02	7.29	19.28	2.20	7	2	11	1	5973	96	597	597	6432
14+25.00	16.05	60.87	9.63	31.45	6.09	25	5	15	2	5998	111	599	599	6439
14+45.28	20.28	116.97	23.33	43.37	11.70	67	12	28	7	6065	139	606	606	6473
14+50.00	4.72	125.84	23.33	44.55	12.58	21	4	8	2	6086	147	608	608	6484
14+75.00	25.00	155.39	14.58	46.19	15.54	130	18	42	13	6216	189	621	621	6567
15+00.00	25.00	178.37	8.75	38.69	17.84	155	11	39	15	6371	228	636	636	6687
15+25.00	25.00	197.29	6.71	33.06	19.73	174	7	33	17	6545	261	653	653	6838
15+50.00	25.00	206.22	6.71	22.19	20.62	187	6	26	19	6732	287	672	672	7012
15+75.00	25.00	193.87	6.71	13.99	19.39	185	6	17	19	6917	304	691	691	7193
16+00.00	25.00	169.43	6.71	10.52	16.94	168	6	11	17	7085	315	708	708	7361
16+25.00	25.00	148.99	6.71	7.76	14.90	147	6	8	15	7232	323	723	723	7509
16+50.00	25.00	139.03	6.71	6.29	13.90	133	6	7	13	7365	330	736	736	7642
16+75.00	25.00	120.42	6.71	4.67	12.04	120	6	5	12	7485	335	748	748	7763
17+00.00	25.00	115.60	6.71	2.94	11.56	109	6	4	11	7594	339	759	759	7873
17+25.00	25.00	111.99	6.71	1.63	11.20	105	6	2	11	7699	341	770	770	7981
17+50.00	25.00	105.81	6.71	0.03	10.58	101	6	1	10	7800	342	780	780	8085

NOTES:
1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL
2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS
3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME
5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL
7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL
8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

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Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2002
July 1, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR: 86-UMVN-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
11+02.85	0.00	0.00	0.00	1250.54	441.78 *	0	0	0	0	0	0	0	0	0
11+25.00	22.15	0.00	0.00	1135.22	618.68 *	0	0	979	435	0	979	435	435	-544
11+34.65	9.65	0.00	0.00	1063.61	0.00	0	0	393	111	0	1372	546	546	-826
11+50.00	15.35	0.00	0.00	879.28	0.00	0	0	552	0	0	1924	546	546	-1378
11+70.98	20.98	0.00	0.00	587.19	0.00	0	0	570	0	0	2494	546	546	-1948
11+75.00	4.02	0.00	0.00	525.55	0.00	0	0	83	0	0	2577	546	546	-2031
12+00.00	25.00	0.00	0.00	139.42	0.00	0	0	308	0	0	2885	546	546	-2339
12+25.00	25.00	113.36	0.00	8.75	11.34	52	0	69	5	52	2954	551	551	-2351
12+50.00	25.00	315.18	0.00	0.00	31.52	198	0	4	20	250	2958	571	571	-2137
12+75.00	25.00	568.88	0.00	0.00	56.89	409	0	0	41	659	2958	612	612	-1687
13+00.00	25.00	687.86	0.00	0.00	68.79	582	0	0	58	1241	2958	670	670	-1047
13+25.00	25.00	669.27	0.00	0.98	66.93	628	0	0	63	1869	2958	733	733	-356
13+50.00	25.00	665.39	3.21	0.00	66.54	618	1	0	62	2487	2958	795	795	323
13+75.00	25.00	639.72	7.29	0.00	63.97	604	5	0	60	3091	2958	855	855	982
14+00.00	25.00	598.79	6.71	0.00	59.88	573	6	0	57	3664	2958	912	912	1606
14+25.00	25.00	537.48	6.71	0.00	53.75	526	6	0	53	4190	2958	965	965	2179
14+47.84	22.84	470.47	6.42	5.97	47.05	426	6	3	43	4616	2961	1008	1008	2639
14+50.00	2.16	464.05	6.42	7.42	46.41	37	1	1	4	4653	2962	1012	1012	2678
14+75.00	25.00	406.40	6.42	13.06	40.64	403	6	9	40	5056	2971	1052	1052	3106
14+84.17	9.17	384.00	6.42	13.32	38.40	134	2	4	13	5190	2975	1065	1065	3247
15+00.00	15.83	322.21	6.42	14.31	32.22	207	4	8	21	5397	2983	1086	1086	3463
15+22.76	22.76	259.68	6.42	12.93	25.97	245	5	11	25	5642	2994	1111	1111	3717
15+25.00	2.24	249.74	6.42	12.85	24.97	21	1	1	2	5663	2995	1113	1113	3738
15+50.00	25.00	235.22	6.42	14.53	23.52	225	6	13	22	5888	3008	1135	1135	3966
15+59.10	9.10	218.92	6.42	17.77	21.89	77	2	5	8	5965	3013	1143	1143	4044
15+75.00	15.90	190.65	6.42	14.57	19.07	121	4	10	12	6086	3023	1155	1155	4163
15+95.43	20.43	156.68	6.42	18.77	15.67	131	5	13	13	6217	3036	1168	1168	4289
16+00.00	4.57	153.74	6.42	19.77	15.37	26	1	3	3	6243	3039	1171	1171	4314
16+25.00	25.00	128.24	6.42	17.80	12.82	131	6	17	13	6374	3056	1184	1184	4435
16+47.74	22.74	106.78	6.42	2.07	10.68	99	5	8	10	6473	3064	1194	1194	4531

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NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

* EBS REQUIRED WITHIN THE STRUCTURAL PORTION OF THE ROADWAY. FINAL DEPTHS TO BE DETERMINED BY THE ENGINEER IN THE FIELD

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2003
July 1, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR:86-UWFS-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
10+00.00	0.00	116.05	6.42	9.10	11.60	0	0	0	0	0	0	0	0	0
10+25.00	25.00	118.17	6.42	19.96	11.82	108	6	13	11	108	13	11	11	100
10+50.00	25.00	117.82	6.42	21.47	11.78	109	6	19	11	217	32	22	22	195
10+50.00	0.00	117.82	6.42	21.47	11.78	0	0	0	0	217	32	22	22	195
10+75.00	25.00	112.59	6.42	20.28	11.26	107	6	19	11	324	51	33	33	288
10+97.92	22.92	108.45	6.42	27.19	10.85	94	5	20	9	418	71	42	42	366
11+00.00	2.08	108.10	6.42	27.67	10.81	8	0	2	1	426	73	43	43	373
11+25.00	25.00	106.38	6.42	28.65	10.64	99	6	26	10	525	99	53	53	450
11+45.83	20.83	104.91	6.42	23.35	10.49	82	5	20	8	607	119	61	61	515
11+50.00	4.17	105.84	6.42	22.19	10.58	16	1	4	2	623	123	63	63	528
11+75.00	25.00	112.68	6.42	21.91	11.27	101	6	20	10	724	143	73	73	613
11+93.75	18.75	122.64	6.42	24.56	12.26	82	4	16	8	806	159	81	81	683
12+00.00	6.25	126.26	6.42	26.35	12.63	29	1	6	3	835	165	84	84	708
12+12.92	12.92	137.71	6.42	29.73	13.77	63	3	13	6	898	178	90	90	761
12+25.00	12.08	128.77	6.42	27.40	12.88	60	3	13	6	958	191	96	96	811
12+50.00	25.00	181.14	6.42	30.13	18.11	143	6	27	14	1101	218	110	110	935
12+75.00	25.00	157.02	6.42	29.99	15.70	157	6	28	16	1258	246	126	126	1074
13+00.00	25.00	155.14	6.42	32.98	15.51	145	6	29	14	1403	275	140	140	1198
13+25.00	25.00	157.49	6.42	44.45	15.75	145	6	36	14	1548	311	154	154	1315
13+50.00	25.00	151.68	6.42	58.75	15.17	143	6	48	14	1691	359	168	168	1418
13+75.00	25.00	159.26	6.42	64.92	15.93	144	6	57	14	1835	416	182	182	1513
14+00.00	25.00	162.90	6.42	67.22	16.29	149	6	61	15	1984	477	197	197	1610
14+25.00	25.00	171.02	6.42	80.08	17.10	155	6	68	15	2139	545	212	212	1706
14+50.00	25.00	182.30	6.42	86.00	18.23	164	6	77	16	2303	622	228	228	1803
14+75.00	25.00	191.17	6.42	92.54	19.12	173	6	83	17	2476	705	245	245	1904
15+00.00	25.00	204.60	6.42	100.09	20.46	183	6	89	18	2659	794	263	263	2010
15+25.00	25.00	216.60	6.42	111.07	21.66	195	6	98	20	2854	892	283	283	2121
15+50.00	25.00	216.34	6.42	118.61	21.63	200	6	106	20	3054	998	303	303	2229
15+75.00	25.00	219.20	6.42	129.02	21.92	202	6	115	20	3256	1113	323	323	2330
16+00.00	25.00	210.40	6.42	144.34	21.04	199	6	127	20	3455	1240	343	343	2416
16+25.00	25.00	205.71	6.42	158.18	20.57	193	6	140	19	3648	1380	362	362	2482
16+50.00	25.00	208.51	6.42	170.62	20.85	192	6	152	19	3840	1532	381	381	2535
16+75.00	25.00	206.66	6.42	188.63	20.67	192	6	166	19	4032	1698	400	400	2574
17+00.00	25.00	201.21	6.42	208.07	20.12	189	6	184	19	4221	1882	419	419	2592
17+25.00	25.00	196.28	6.42	226.39	19.63	184	6	201	18	4405	2083	437	437	2587
17+50.00	25.00	191.20	6.42	230.36	19.12	179	6	211	18	4584	2294	455	455	2567
17+75.00	25.00	193.21	7.88	220.83	19.32	178	7	209	18	4762	2503	473	473	2547
18+00.00	25.00	197.72	7.88	219.07	19.77	181	7	204	18	4943	2707	491	491	2535
18+25.00	25.00	198.26	7.88	191.15	19.83	183	7	190	18	5126	2897	509	509	2539
18+50.00	25.00	191.43	7.88	153.45	19.14	180	7	160	18	5306	3057	527	527	2570
18+75.00	25.00	185.48	7.88	123.87	18.55	174	7	128	17	5480	3185	544	544	2626
19+00.00	25.00	183.53	7.88	81.58	18.35	171	7	95	17	5651	3280	561	561	2712
19+04.69	4.69	183.09	7.88	75.45	18.31	32	1	14	3	5683	3294	564	564	2732
19+23.85	19.16	178.09	7.88	39.34	17.81	128	6	41	13	5811	3335	577	577	2826
19+25.00	1.15	177.99	7.88	37.44	17.80	8	0	2	1	5819	3337	578	578	2833
19+50.00	25.00	205.41	7.88	4.93	20.54	177	7	20	18	5996	3357	596	596	3001
19+71.77	21.77	259.11	7.88	9.48	25.91	187	6	6	19	6183	3363	615	615	3195
19+75.00	3.23	267.97	7.88	9.73	26.80	32	1	1	3	6215	3364	618	618	3228
20+00.00	25.00	316.31	7.88	8.88	31.63	270	7	9	27	6485	3373	645	645	3509
20+19.69	19.69	353.27	7.88	8.43	35.33	244	6	6	24	6729	3379	669	669	3765
20+25.00	5.31	367.04	8.46	6.40	36.70	71	2	1	7	6800	3380	676	676	3840
20+50.00	25.00	394.93	8.75	3.08	39.49	353	8	4	35	7153	3384	711	711	4216
20+67.60	17.60	412.42	9.04	2.58	41.24	263	6	2	26	7416	3386	737	737	4497
20+75.00	7.40	412.85	9.33	2.93	41.28	113	3	1	11	7529	3387	748	748	4617
21+00.00	25.00	419.16	9.92	5.71	41.92	385	9	4	39	7914	3391	787	787	5028

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2004
July 1, 2025

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PROJECT NO: 1130-67-86 | HWY: IH 41 | COUNTY: OUTAGAMIE & BROWN | EARTHWORK DATA SHEETS | SHEET 2004 E

FILE NAME: | ORIGINATOR: KL ENGINEERING, INC. | ORIG. DATE: | REV. DATE: | PRINT DATE: June 24, 2025

ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR:86-UWFS-S3B (CONTINUED)

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
21+25.00	25.00	407.08	10.50	9.06	40.71	383	9	7	38	8297	3398	825	825	5433
21+50.00	25.00	595.29	12.54	0.00	59.53	464	11	4	46	8761	3402	871	871	5928
21+75.00	25.00	636.36	42.58	0.00	63.64	570	26	0	57	9331	3402	928	928	6529
22+00.00	25.00	635.09	15.75	0.00	63.51	589	27	0	59	9920	3402	987	987	7150
22+25.00	25.00	481.55	7.88	17.32	48.15	517	11	8	52	10437	3410	1039	1039	7700
22+50.00	25.00	468.19	6.71	13.47	46.82	440	7	14	44	10877	3424	1083	1083	8163
22+75.00	25.00	511.46	5.54	10.72	51.15	454	6	11	45	11331	3435	1128	1128	8645
23+00.00	25.00	568.94	4.67	9.56	56.89	500	5	9	50	11831	3444	1178	1178	9181
23+25.00	25.00	604.52	2.92	8.64	60.45	543	4	8	54	12374	3452	1232	1232	9766
23+50.00	25.00	636.78	1.17	3.90	63.68	575	2	6	57	12949	3458	1289	1289	10390
23+75.00	25.00	661.82	0.58	0.44	66.18	601	1	2	60	13550	3460	1349	1349	11048
24+00.00	25.00	678.70	0.00	0.00	67.87	621	0	0	62	14171	3460	1411	1411	11731
24+25.00	25.00	699.01	0.00	0.00	69.90	638	0	0	64	14809	3460	1475	1475	12433
24+50.00	25.00	742.81	0.00	0.00	74.28	668	0	0	67	15477	3460	1542	1542	13168
24+75.00	25.00	783.62	0.00	0.00	78.36	707	0	0	71	16184	3460	1613	1613	13946
25+00.00	25.00	805.49	0.00	0.00	80.55	736	0	0	74	16920	3460	1687	1687	14756
25+25.00	25.00	860.99	0.00	0.00	86.10	772	0	0	77	17692	3460	1764	1764	15605
25+32.75	7.75	969.85	0.00	0.00	96.98	263	0	0	26	17955	3460	1790	1790	15894
25+50.00	17.25	1263.86	0.00	0.00	126.39	714	0	0	71	18669	3460	1861	1861	16679
25+69.09	19.09	1248.94	0.00	0.00	124.89	888	0	0	89	19557	3460	1950	1950	17656
25+75.00	5.91	1249.96	0.00	0.00	125.00	273	0	0	27	19830	3460	1977	1977	17956
26+00.00	25.00	1239.07	0.00	0.00	123.91	1152	0	0	115	20982	3460	2092	2092	19223
26+05.42	5.42	1244.38	0.00	0.00	124.44	249	0	0	25	21231	3460	2117	2117	19497
26+25.00	19.58	1275.31	0.00	0.00	127.53	914	0	0	91	22145	3460	2208	2208	20502
26+41.75	16.75	1293.45	0.00	0.00	129.34	797	0	0	80	22942	3460	2288	2288	21379
26+50.00	8.25	1303.49	0.00	0.00	130.35	397	0	0	40	23339	3460	2328	2328	21816
26+75.00	25.00	1331.66	0.00	0.00	133.17	1220	0	0	122	24559	3460	2450	2450	23158
26+78.09	3.09	1329.23	0.00	0.00	132.92	152	0	0	15	24711	3460	2465	2465	23325
27+00.00	21.91	1340.58	0.00	0.00	134.06	1083	0	0	108	25794	3460	2573	2573	24516
27+25.00	25.00	1314.00	0.00	0.00	171.40	1229	0	0	141	27023	3460	2714	2714	25886
27+50.00	25.00	1235.12	0.00	0.00	123.51	1180	0	0	137	28203	3460	2851	2851	27203
27+75.00	25.00	1120.74	0.00	0.00	112.07	1091	0	0	109	29294	3460	2960	2960	28403
28+00.00	25.00	989.60	0.00	0.00	98.96	977	0	0	98	30271	3460	3058	3058	29478
28+25.00	25.00	836.38	0.00	0.00	83.64	845	0	0	85	31116	3460	3143	3143	30408
28+50.00	25.00	665.91	0.00	0.00	66.59	696	0	0	70	31812	3460	3213	3213	31174
28+75.00	25.00	531.67	0.00	29.60	53.17	554	0	14	55	32366	3474	3268	3268	31769
29+00.00	25.00	446.87	0.00	122.98	44.69	453	0	71	45	32819	3545	3313	3313	32196
29+25.00	25.00	509.60	0.00	265.18	50.96	443	0	180	44	33262	3725	3357	3357	32503
29+42.97	17.97	449.40	0.00	440.15	44.94	319	0	235	32	33581	3960	3389	3389	32619
29+50.00	7.03	355.92	0.00	654.91	35.59	105	0	143	10	33686	4103	3399	3399	32591
29+75.00	25.00	189.53	0.00	525.09	18.95	253	0	546	25	33939	4649	3424	3424	32323
29+79.30	4.30	163.70	0.00	423.65	16.37	28	0	76	3	33967	4725	3427	3427	32278
30+00.00	20.70	0.30	0.00	136.92	0.03	63	0	215	6	34030	4940	3433	3433	32132
30+00.77	0.77	0.01	0.00	134.80	0.00	0	0	4	0	34030	4944	3433	3433	32128

NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2005
July 1, 2025

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ALIGNMENT: ALIPROF-UEFS-OCO-6770 - DESIGNATOR: 86-GR-S3B

STATION	DISTANCE	AREA (SF)				INCREMENTAL VOL (CY) (UNADJUSTED)				CUMULATIVE VOL (CY)				
		CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT	SALVAGED/UNUSABLE PAVEMENT MATERIAL	FILL	EBS	CUT 1.00	EXPANDED FILL 1.00	EXPANDED EBS BACKFILL 1.00	REDUCED EBS IN FILL 1.00	MASS ORDINATE
						NOTE 1	NOTE 2	NOTE 3	NOTE 5	NOTE 1		NOTE 5	NOTE 7	NOTE 8
10+00.01	0.00	36.88	5.75	1.73	3.69	0	0	0	0	0	0	0	0	0
10+25.00	24.99	52.46	5.75	0.65	5.25	41	5	1	4	41	1	4	4	39
10+50.00	25.00	55.49	5.75	0.10	5.55	50	5	0	5	91	1	9	9	89
10+75.00	25.00	52.89	5.75	0.02	5.29	50	5	0	5	141	1	14	14	139
11+00.00	25.00	93.36	5.75	0.01	9.34	68	5	0	7	209	1	21	21	209
11+25.00	25.00	130.34	5.75	0.00	13.03	104	5	0	10	313	1	31	31	318
11+38.35	13.35	150.16	5.75	0.00	15.02	69	3	0	7	382	1	38	38	391

1

NOTES:

1 - CUT: INCLUDES SALVAGED/UNUSABLE PAVEMENT MATERIAL

2 - SALVAGED/UNUSABLE PAVEMENT MATERIAL: THIS DOES NOT SHOW UP IN CROSS SECTIONS

3 - FILL: DOES NOT INCLUDE UNUSABLE PAVEMENT EXC VOLUME

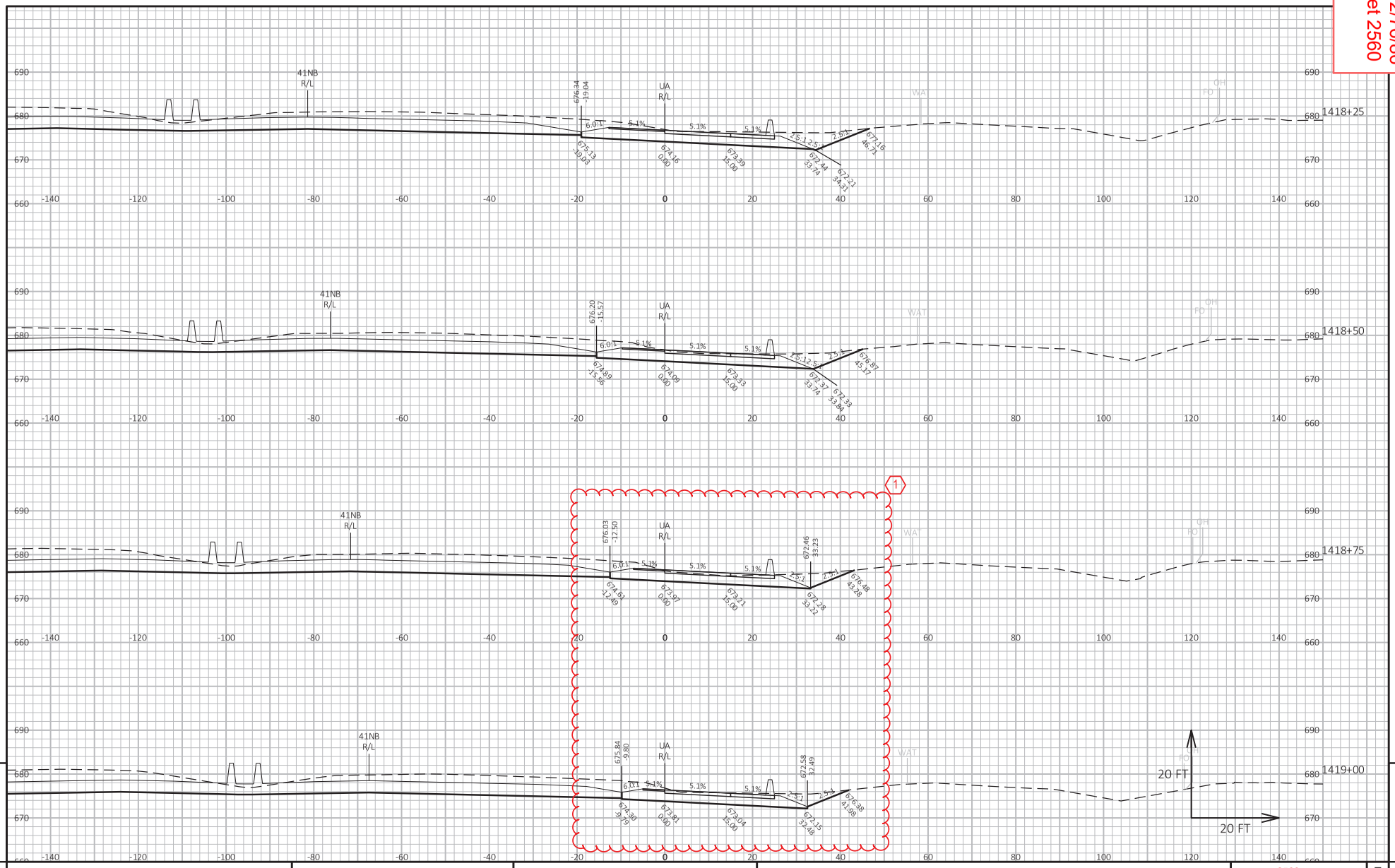
5 - EBS: QUANTITY IS ESTIMATED AT 10% OF THE CUT QUANTITY UNLESS OTHERWISE NOTED. WILL BE BACKFILLED WITH SELECT CRUSHED MATERIAL

7 - REDUCED EBS IN FILL: REDUCED EBS EXCAVATION THAT CAN BE USED IN FILL

8 - MASS ORDINATE: IF MARSH AND EBS TO BE BACKFILLED WITH GRANULAR: [CUT - SALVAGED PAVT - ((FILL - REDUCED MARSH IN FILL - REDUCED EBS IN FILL - EXPANDED ROCK) * FILL FACTOR)]

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2006
July 1, 2025

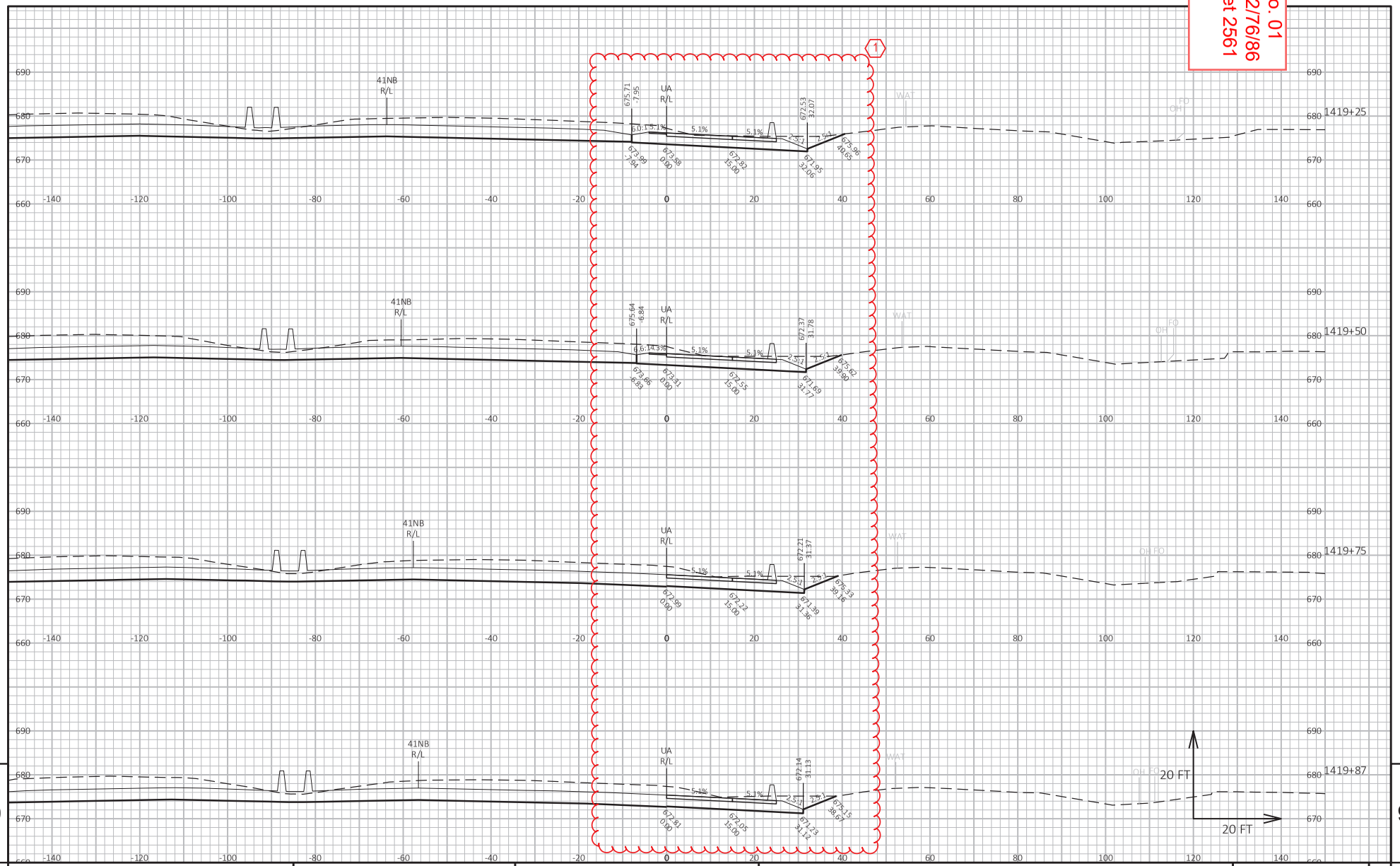
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2560
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP A	SHEET 2560	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90209-XS_UA.DWG
LAYOUT NAME - _01S
PLOT DATE : 5/25/2025 12:15 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

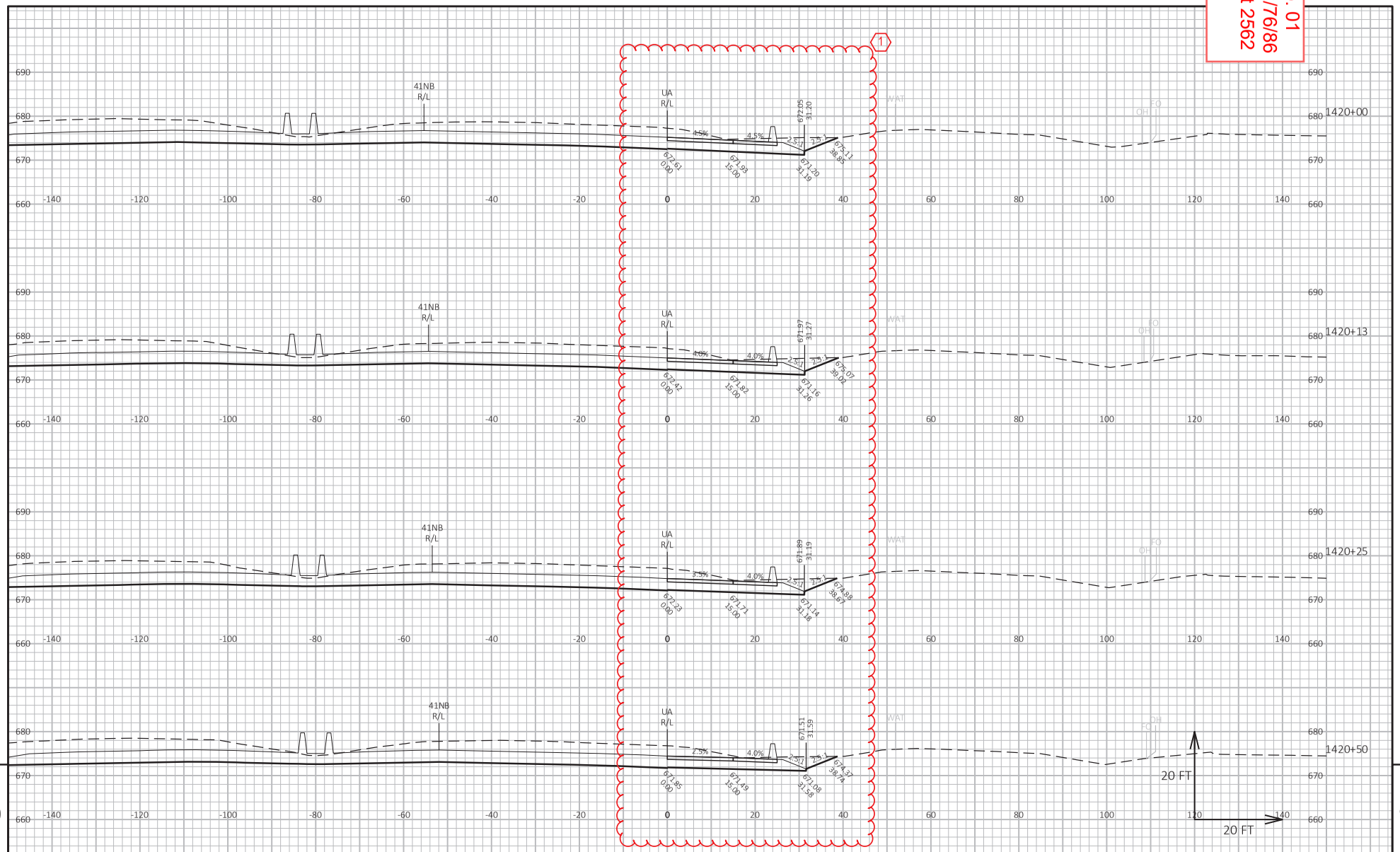
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2561
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP A	SHEET 2561	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090209-XS_UA.DWG
LAYOUT NAME - _016
PLOT DATE : 5/25/2025 12:16 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

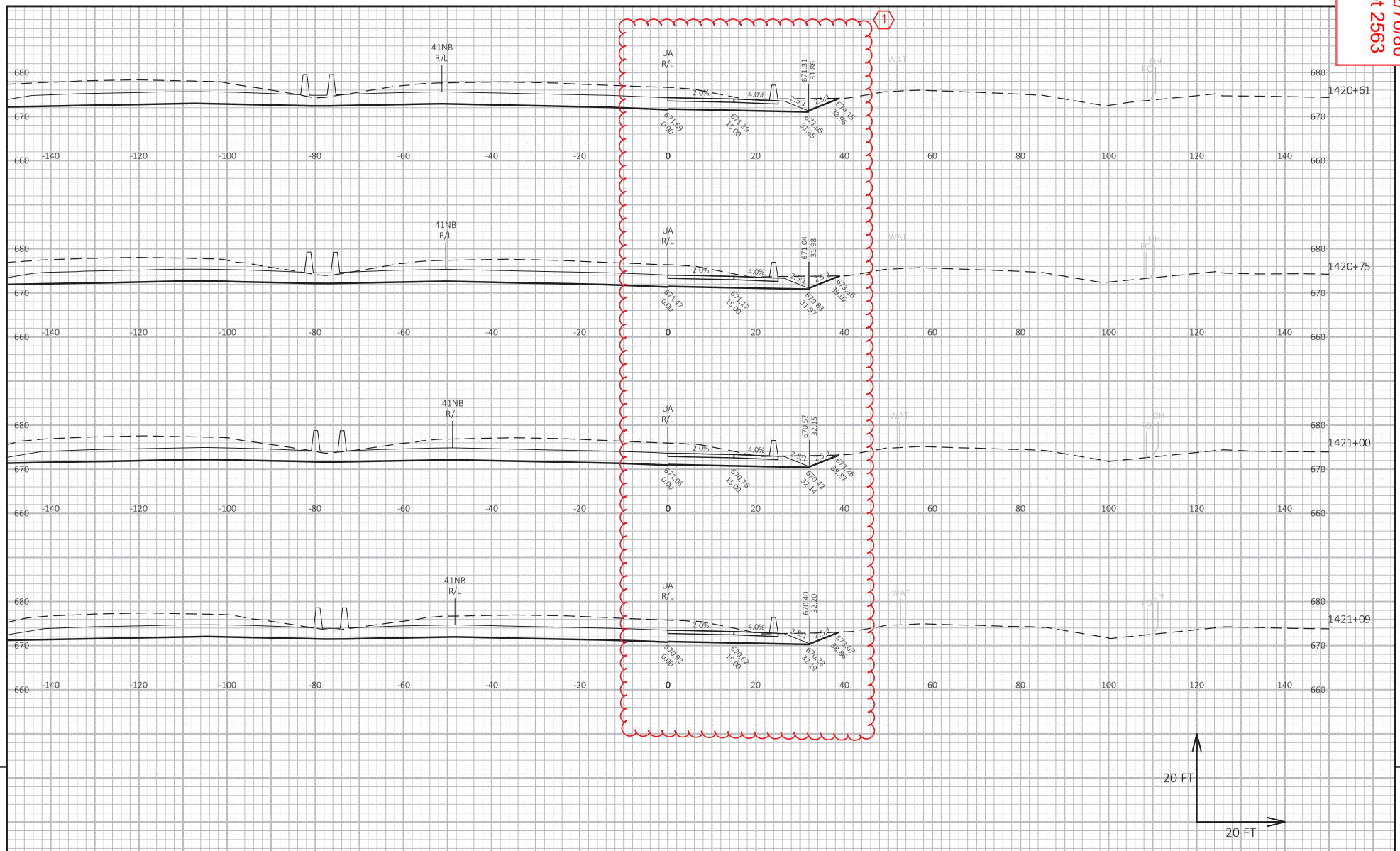
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2562
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP A	SHEET 2562	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090209-XS_UA.DWG
LAYOUT NAME - _017
PLOT DATE : 5/25/2025 12:16 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2563
July 1, 2025

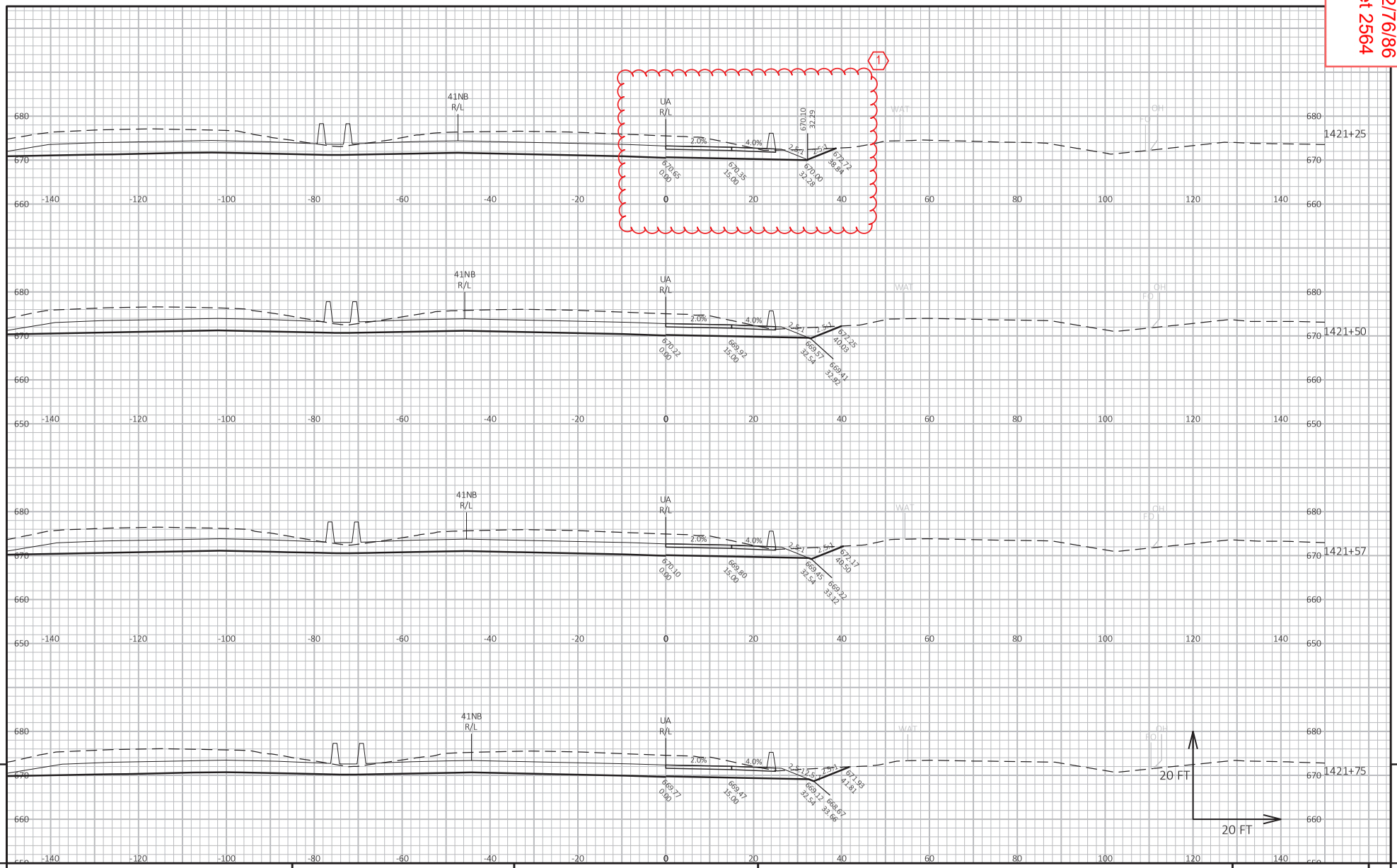


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP A	SHEET 2563	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90209-XS_UA.DWG
LAYOUT NAME - _018
PLOT DATE : 5/25/2025 12:16 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

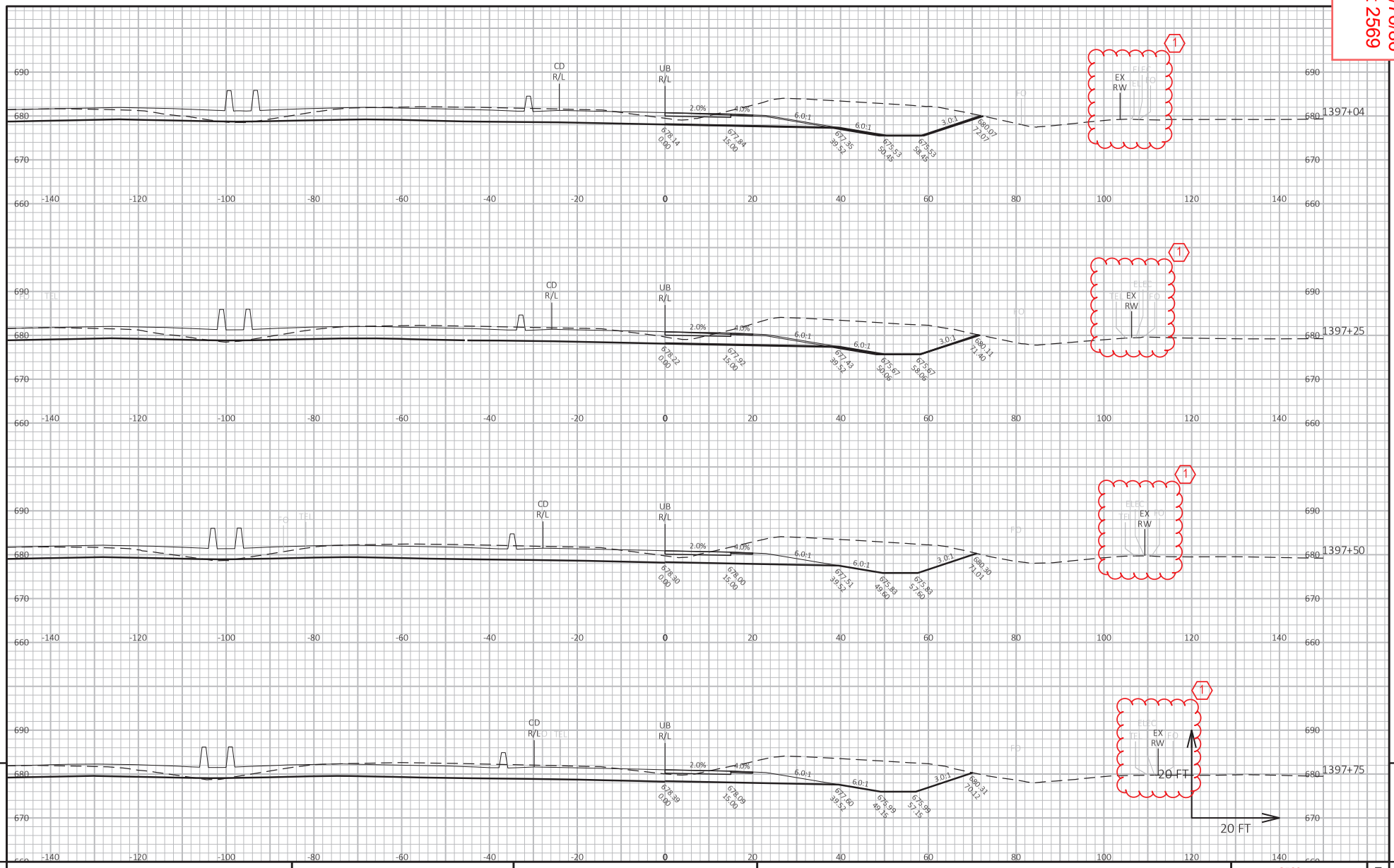
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2564
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP A	SHEET 2564	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90209-XS_UA.DWG
LAYOUT NAME - _019
PLOT DATE : 5/25/2025 12:16 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

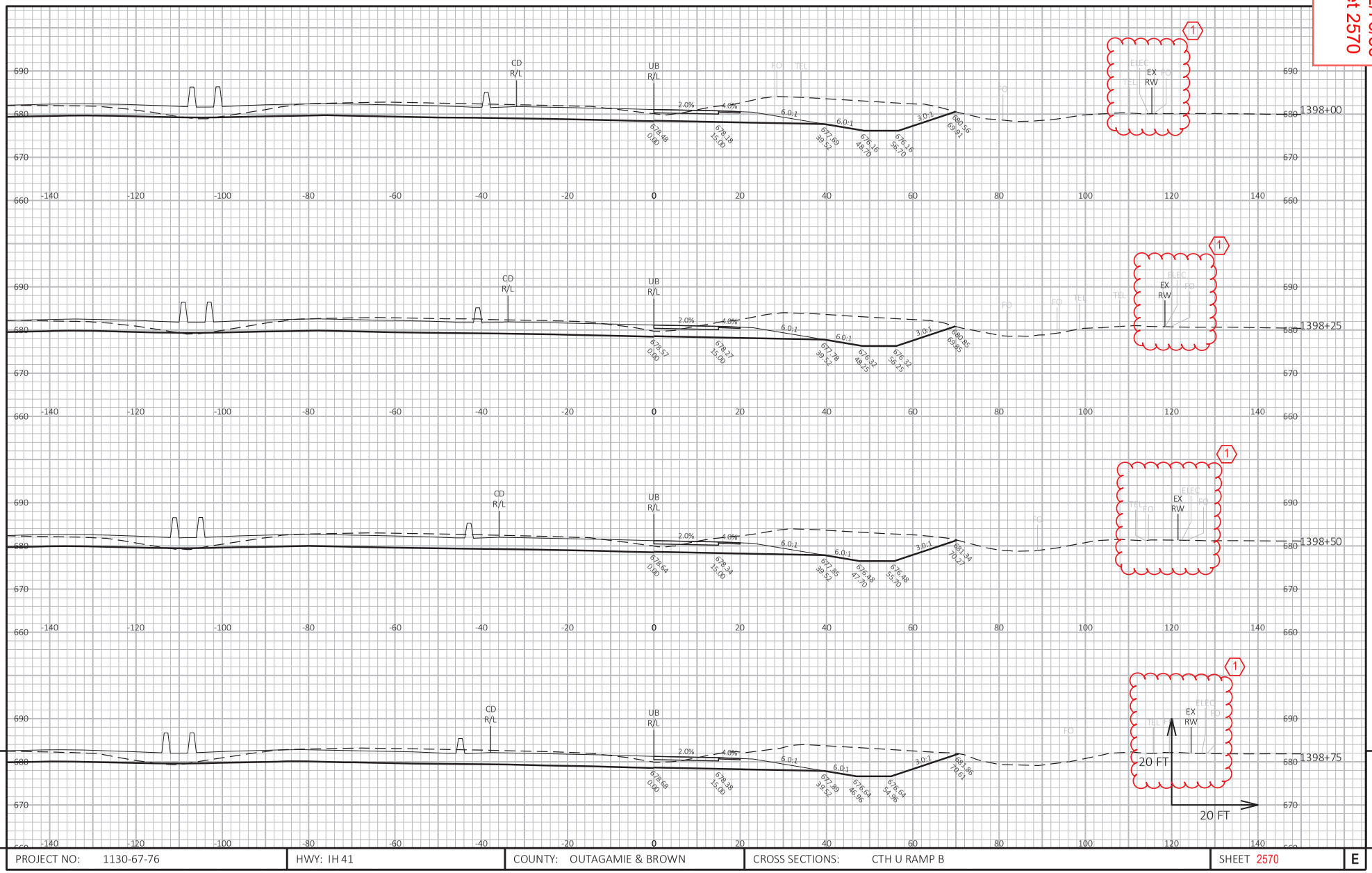
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2569
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2569	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _01
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2570
July 1, 2025



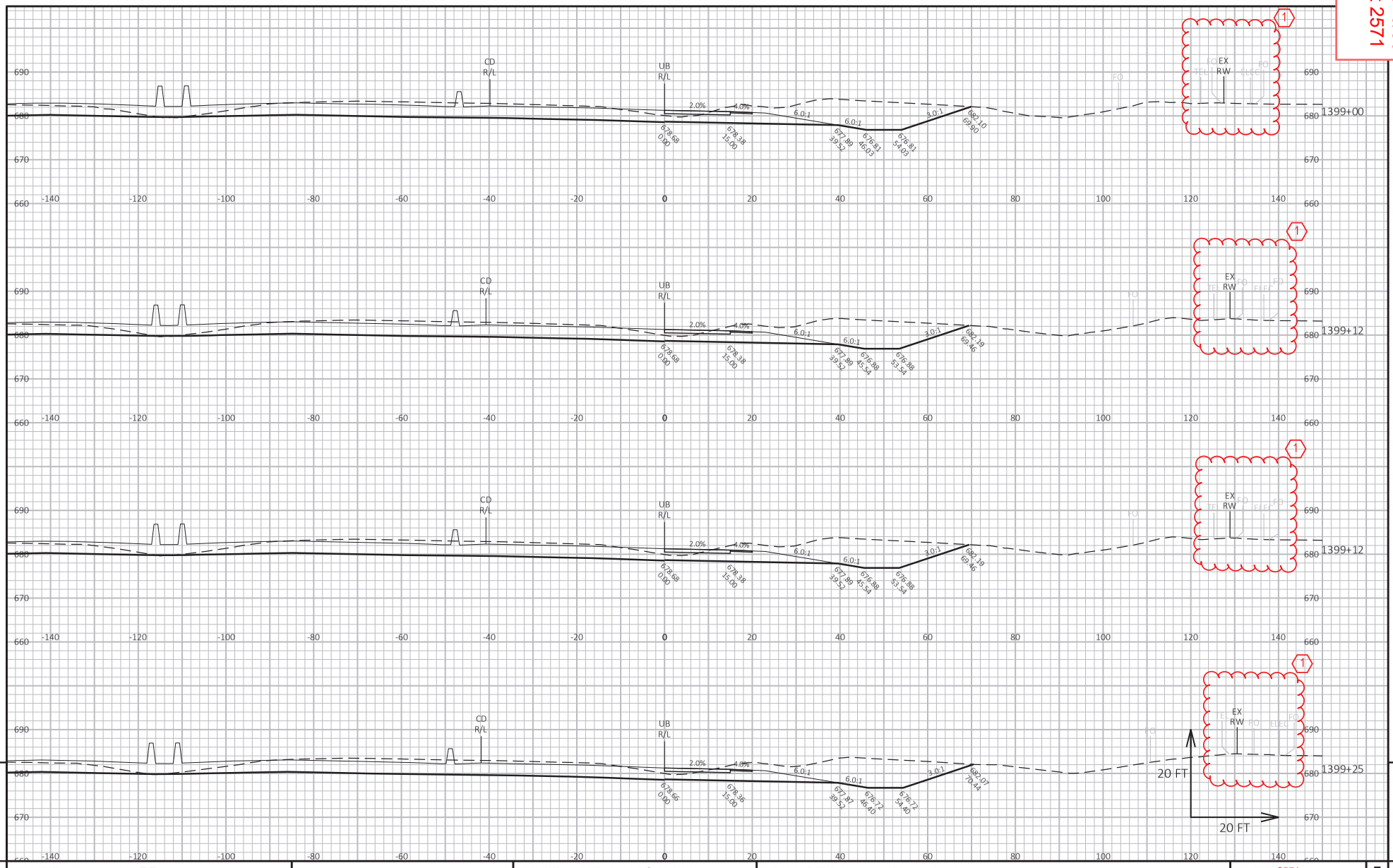
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2570	E

9

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _02
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

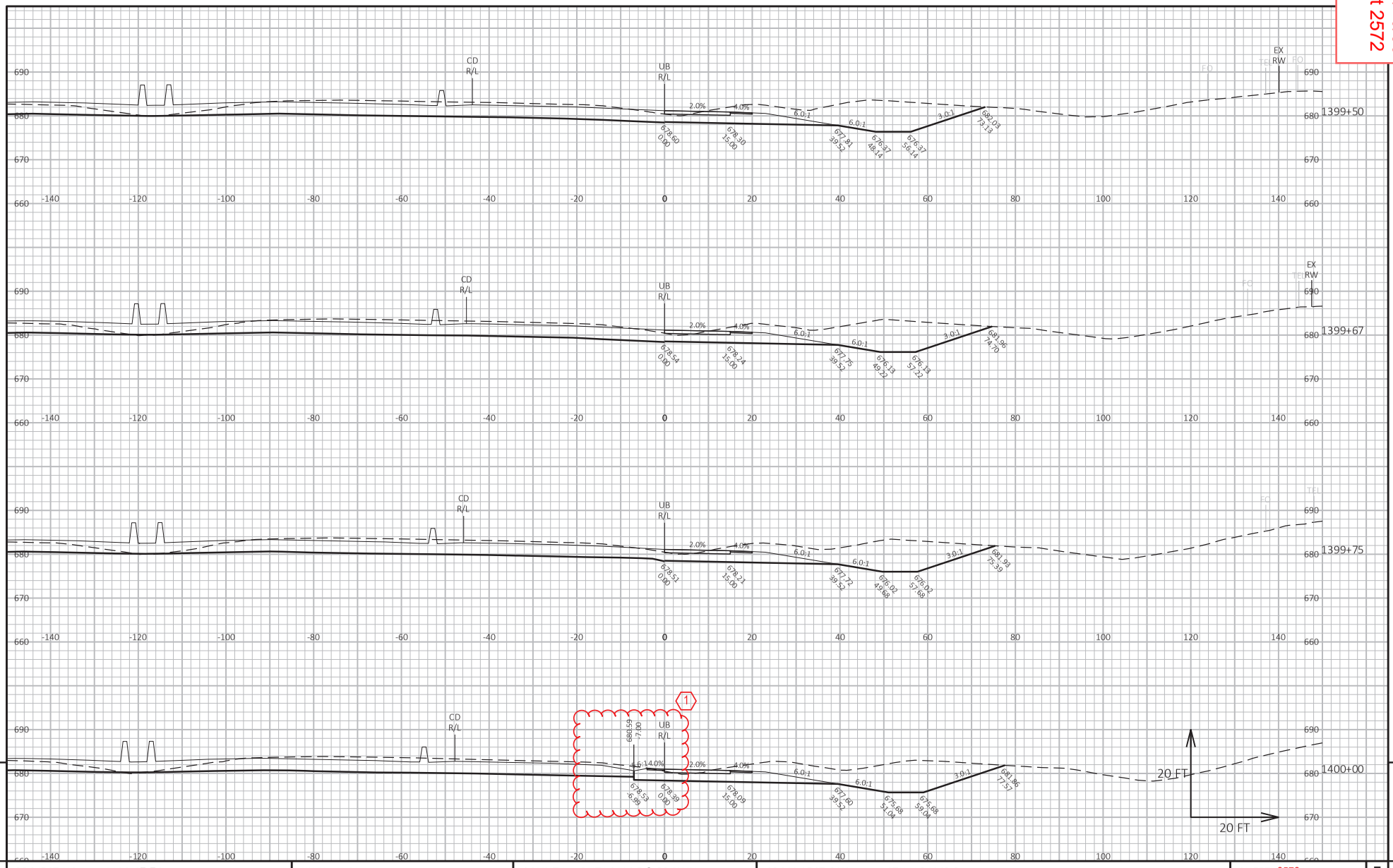
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2571
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2571	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _03
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

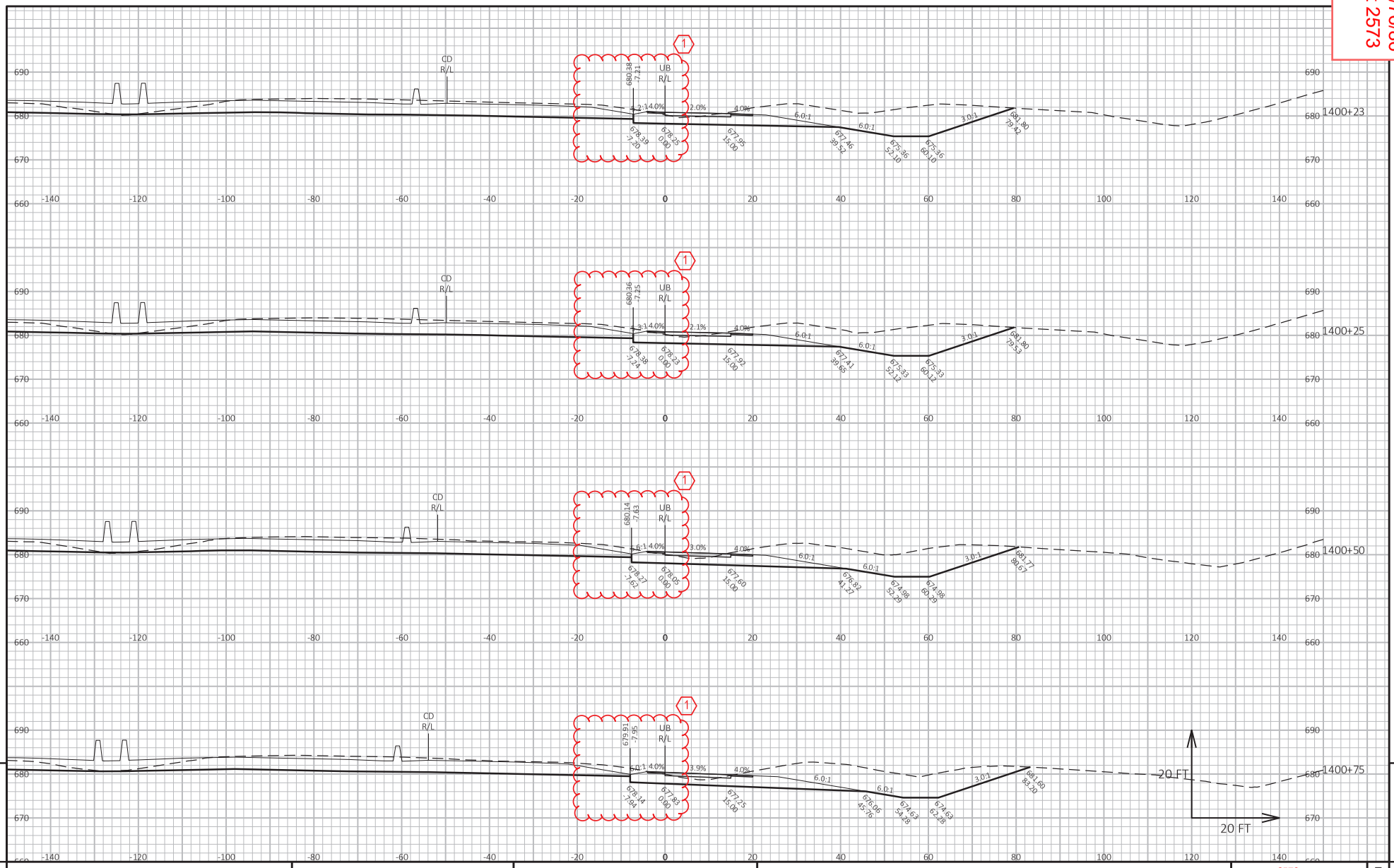
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2572
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2572	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _04
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2573
July 1, 2025

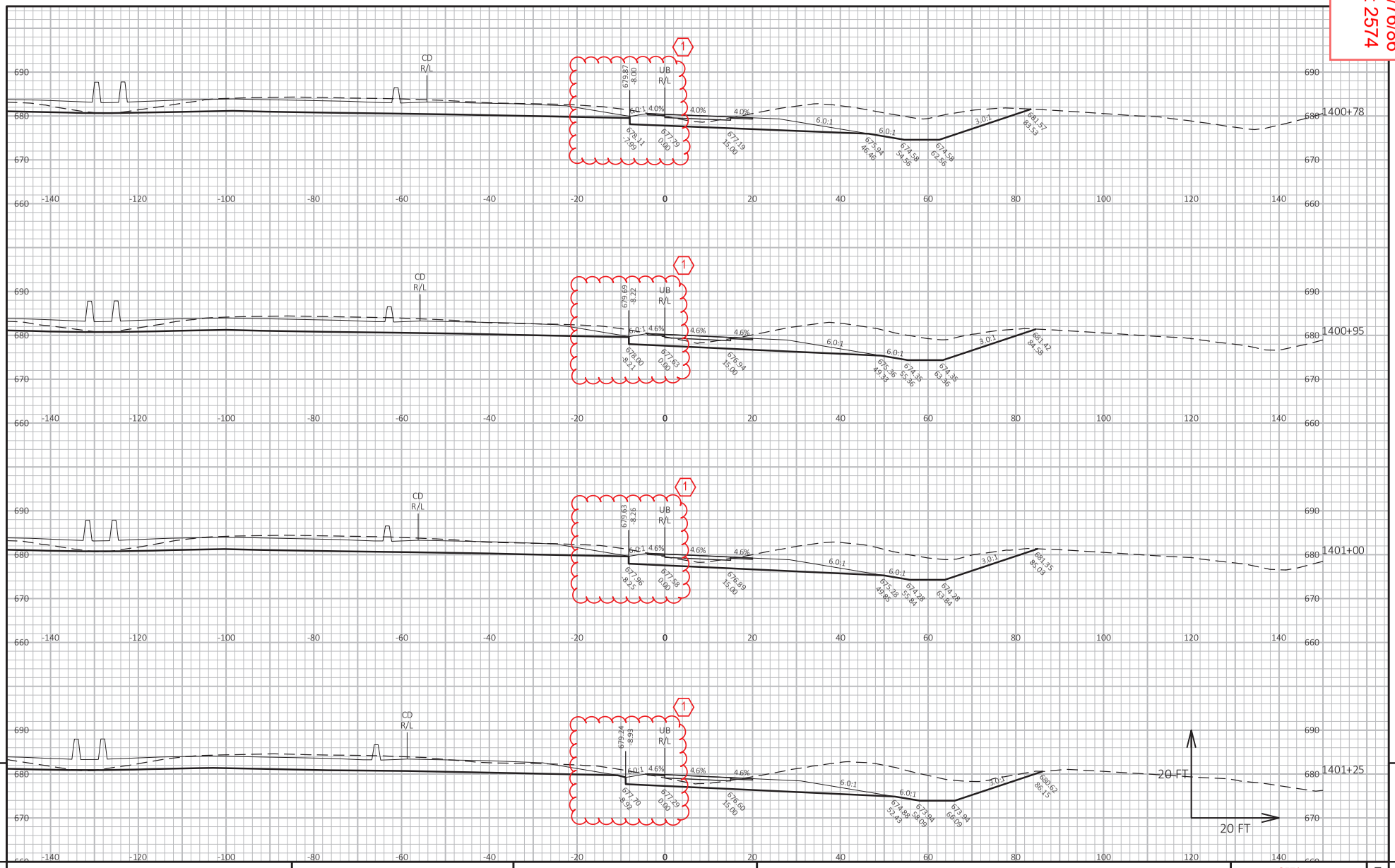


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2573	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _05
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2574
July 1, 2025



9

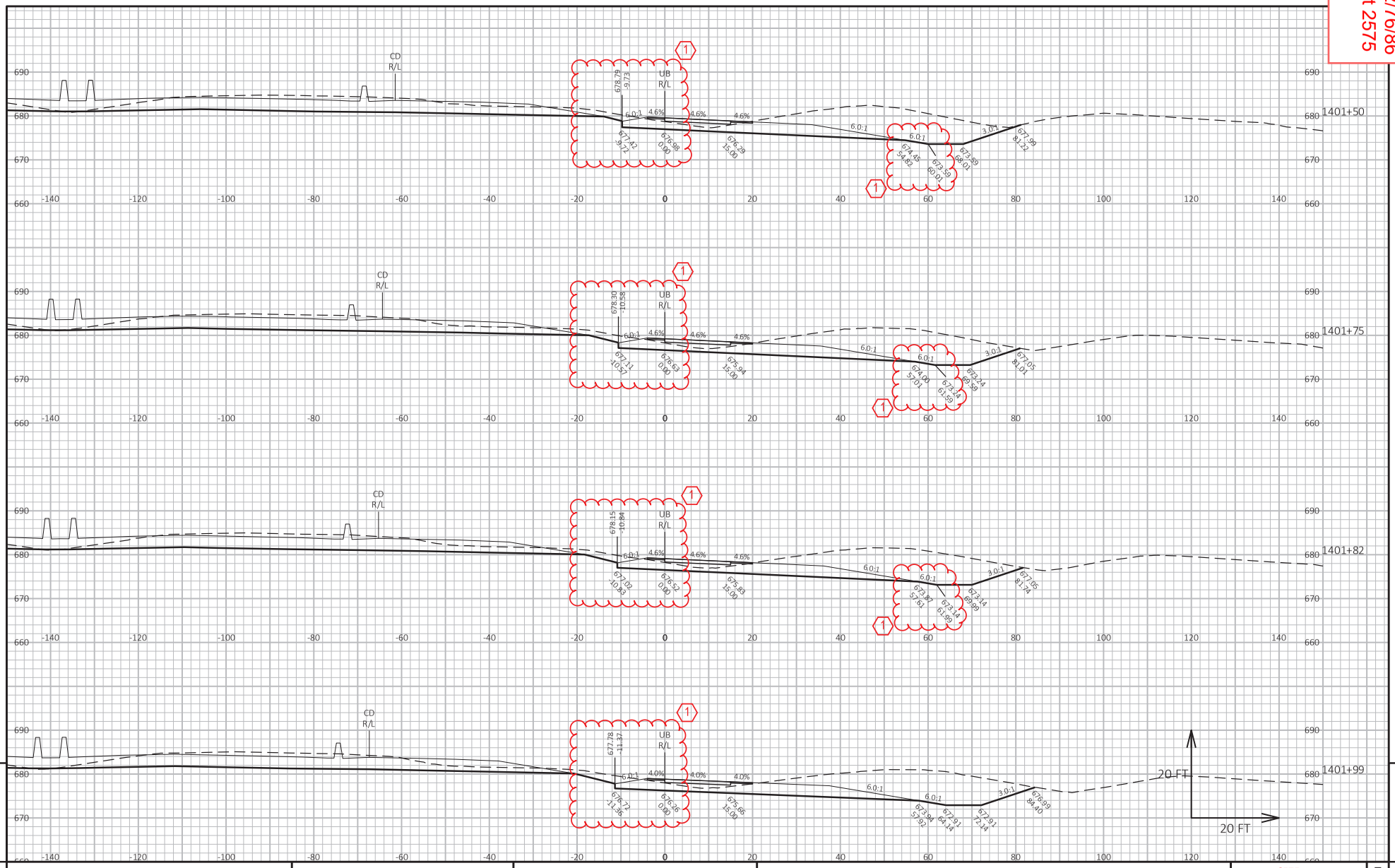
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2574	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _06
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2575
July 1, 2025

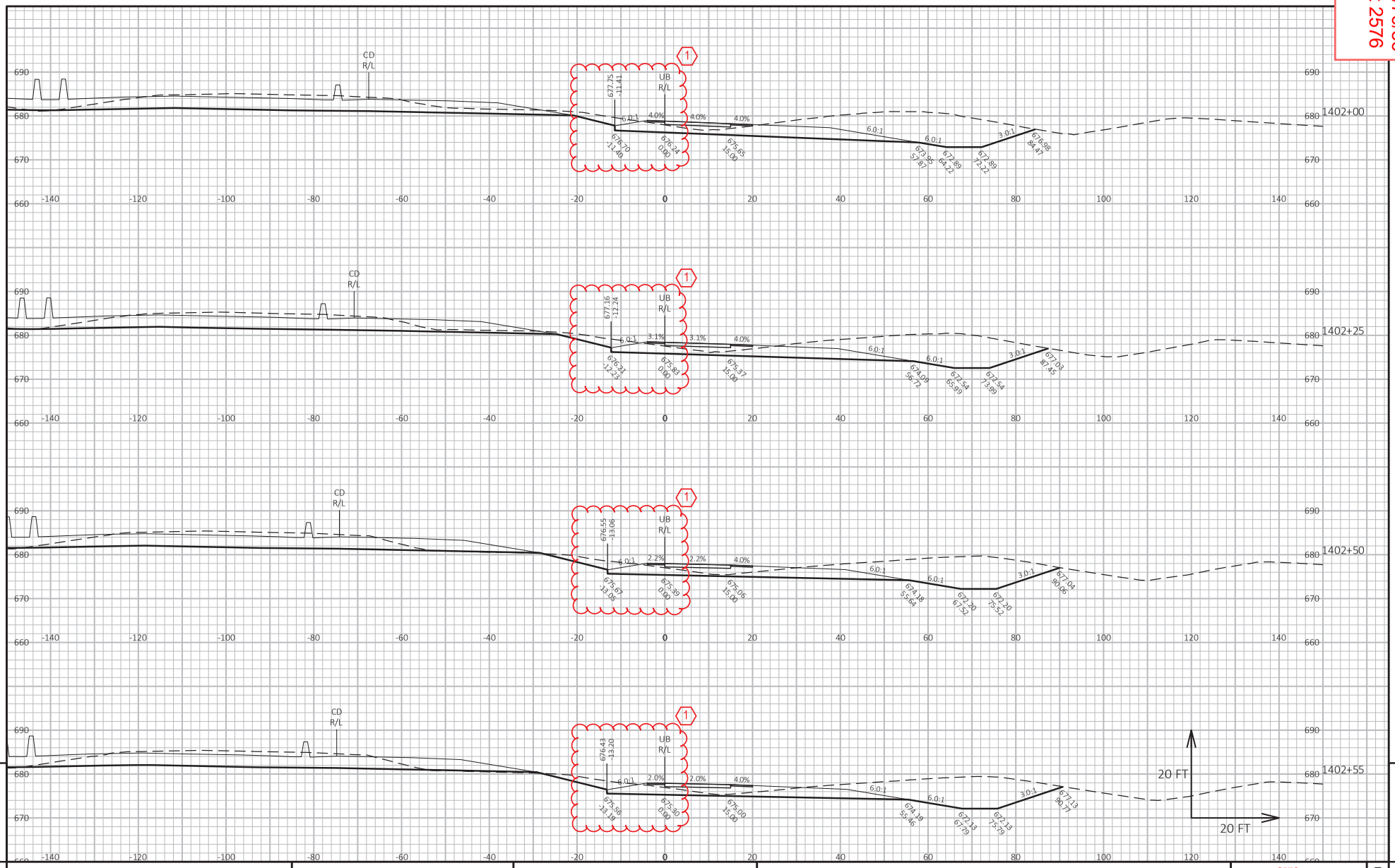


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2575	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090210-XS_UB.DWG
LAYOUT NAME - _07
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2576
July 1, 2025

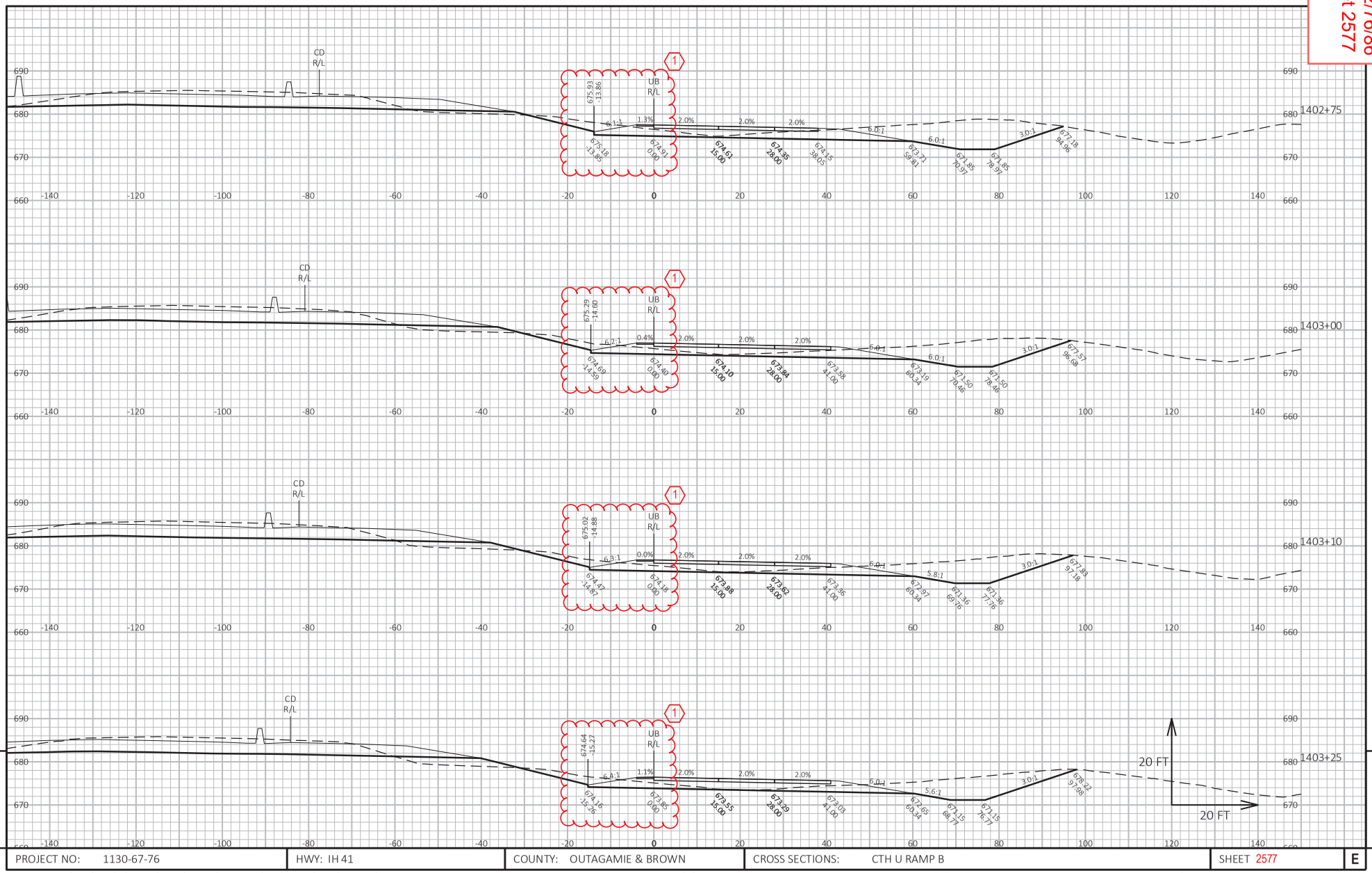


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2576	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _08
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2577
July 1, 2025

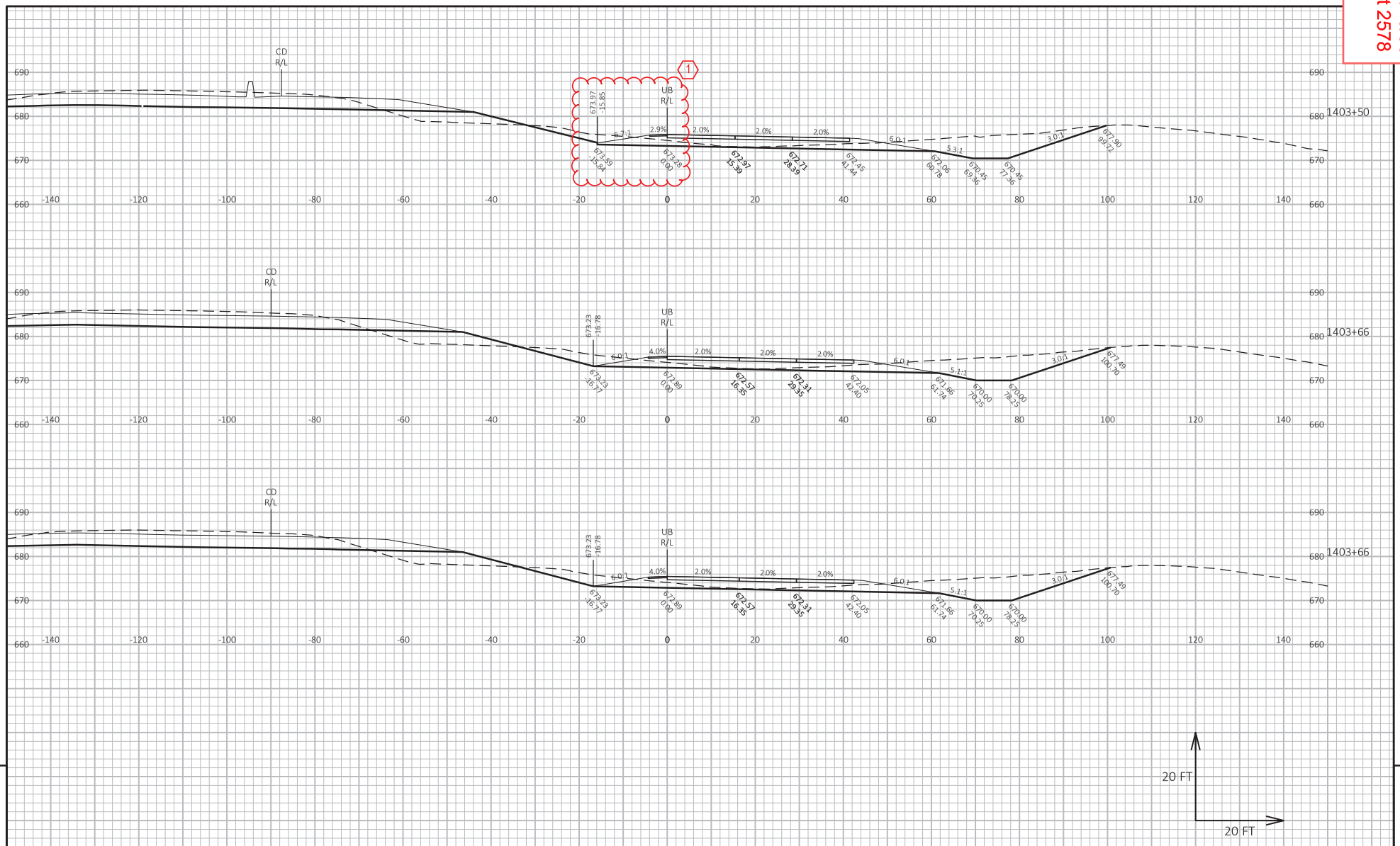


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2577	E

FILE NAME : C:\USERS\DIT.JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _09
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2578
July 1, 2025



9

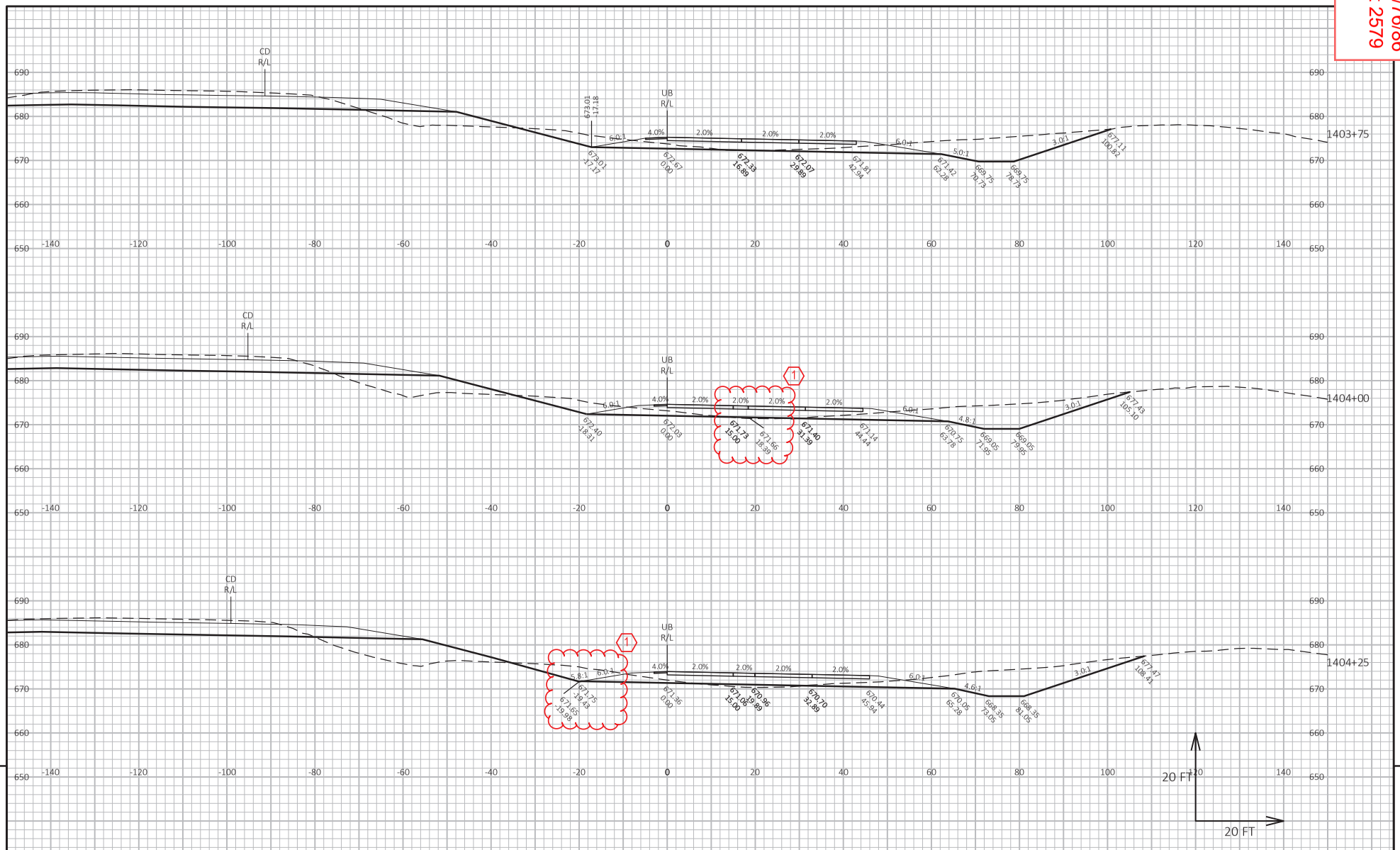
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2578	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _10
PLOT DATE : 5/25/2025 10:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

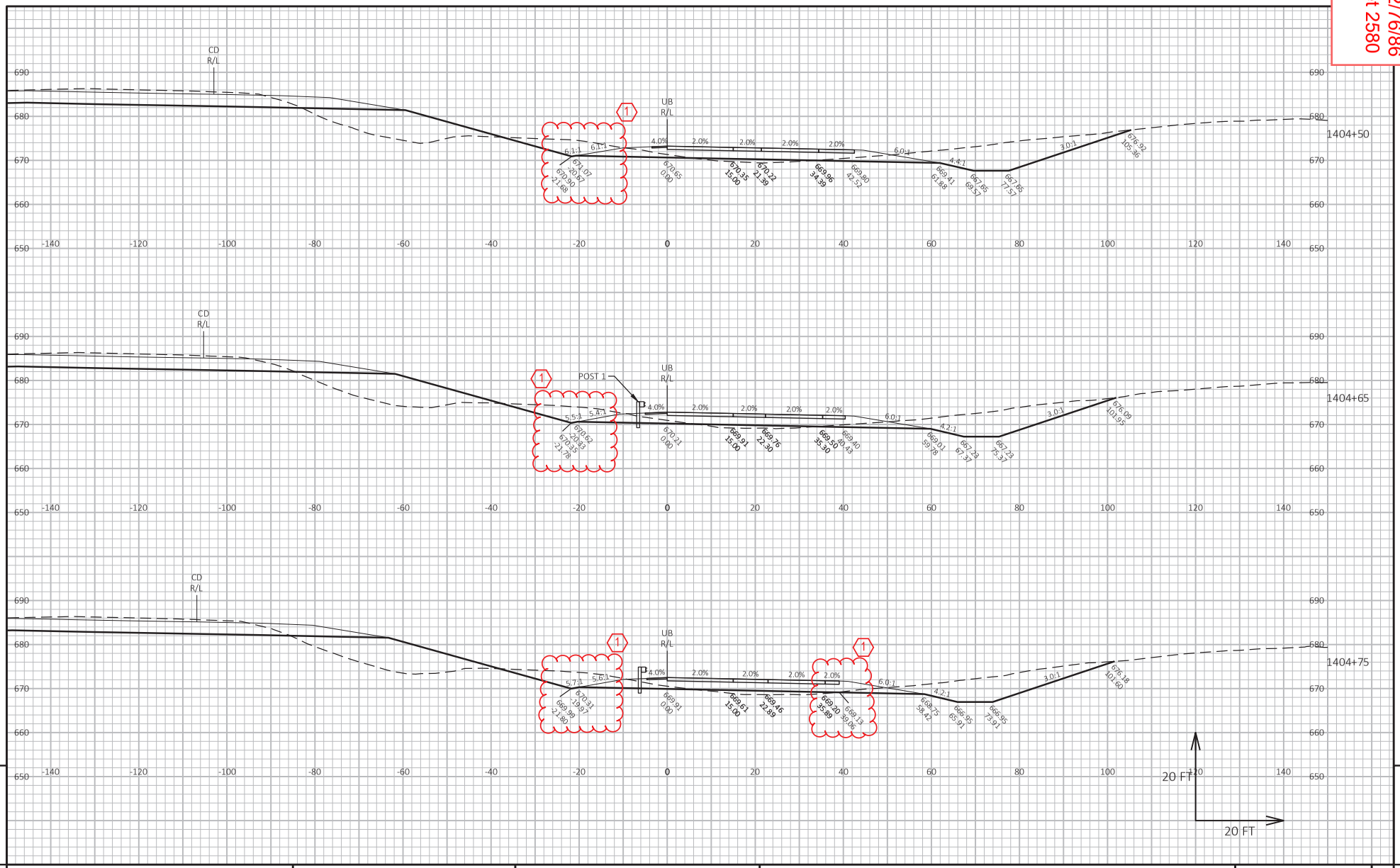
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2579
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2579	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _11
PLOT DATE : 5/25/2025 10:53 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2580
July 1, 2025



9

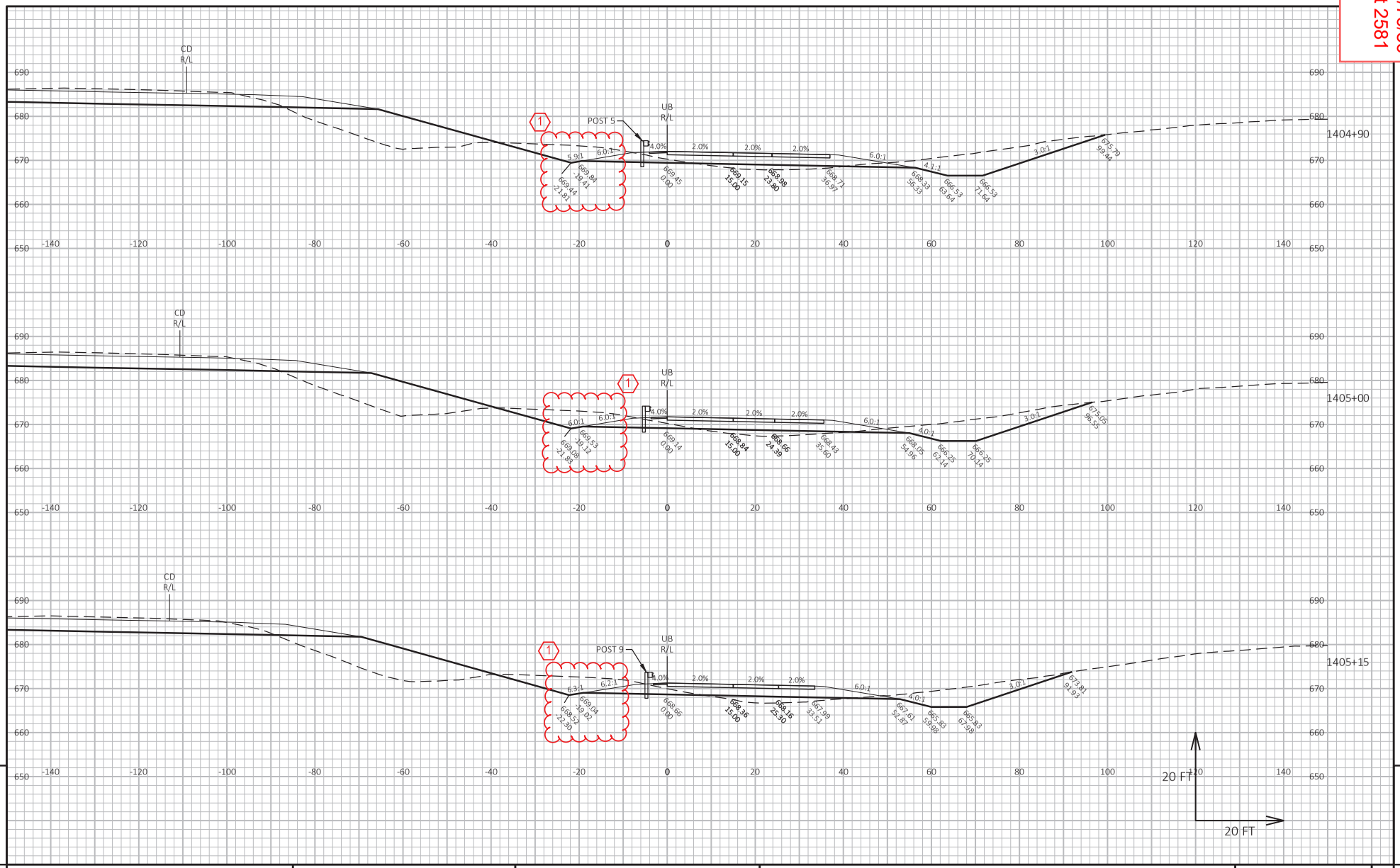
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2580	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090210-XS_UB.DWG
LAYOUT NAME - _12
PLOT DATE : 5/25/2025 10:53 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

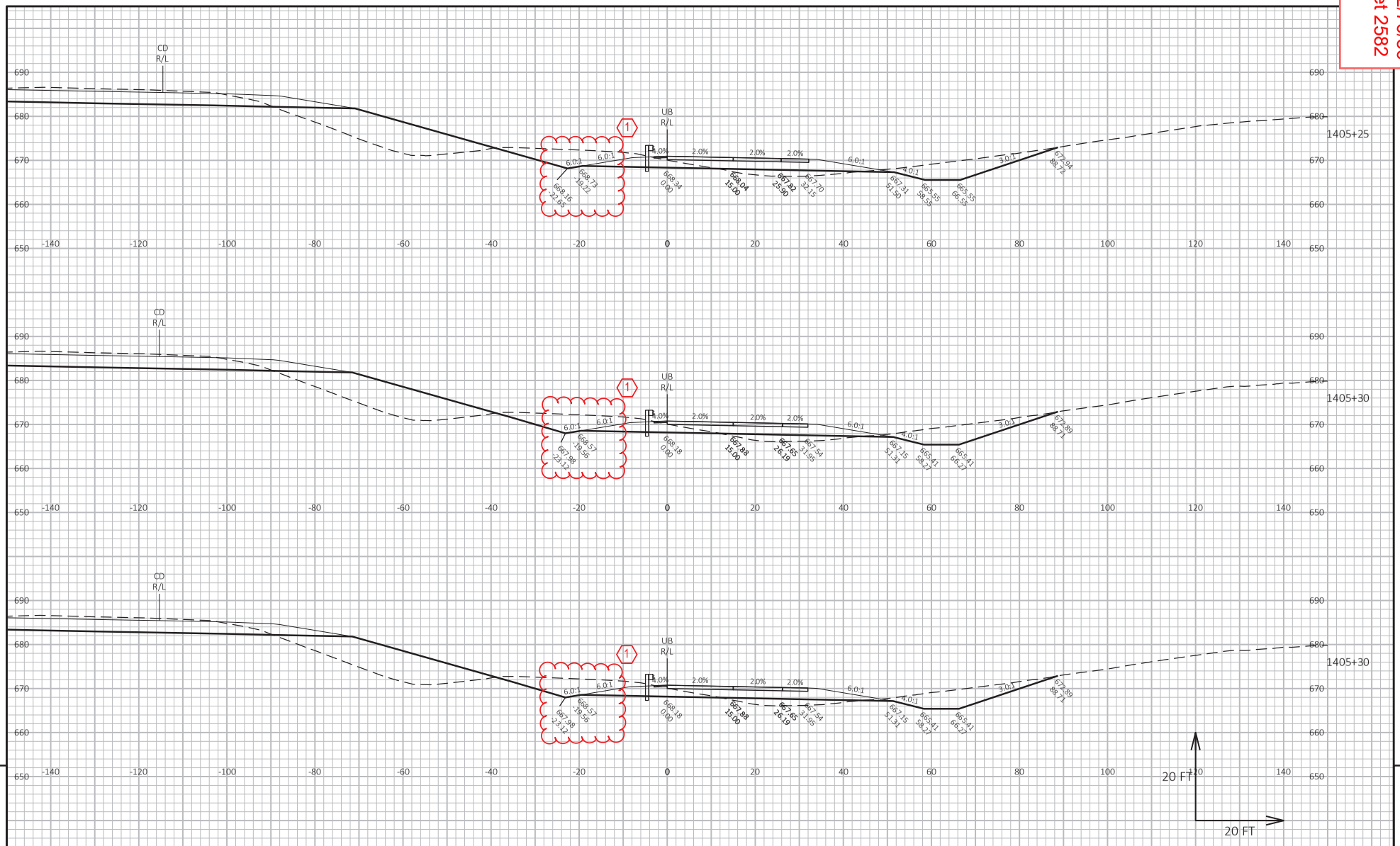
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2581
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2581	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090210-XS_UB.DWG
LAYOUT NAME - _13
PLOT DATE : 5/25/2025 10:53 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

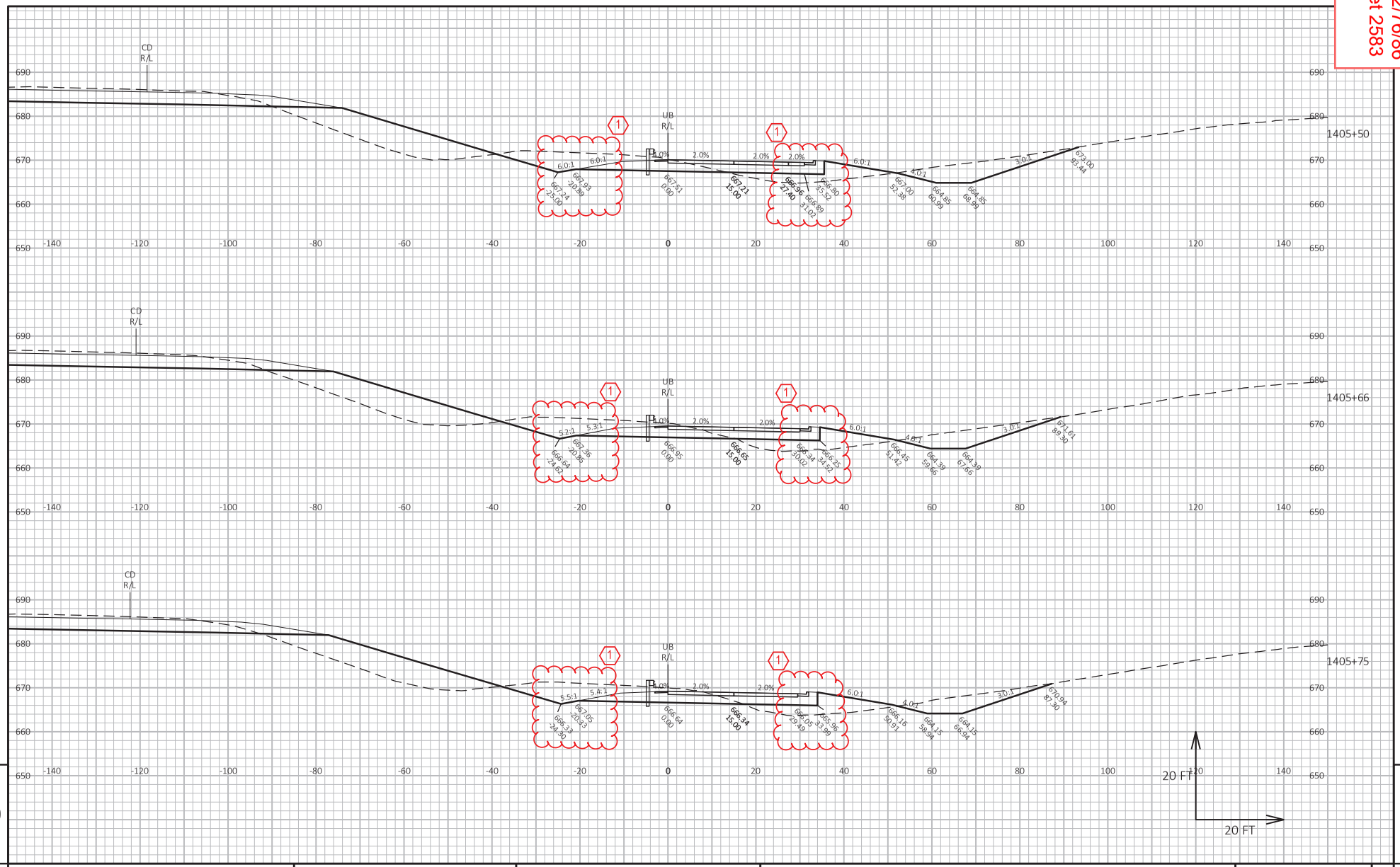
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2582
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2582	E

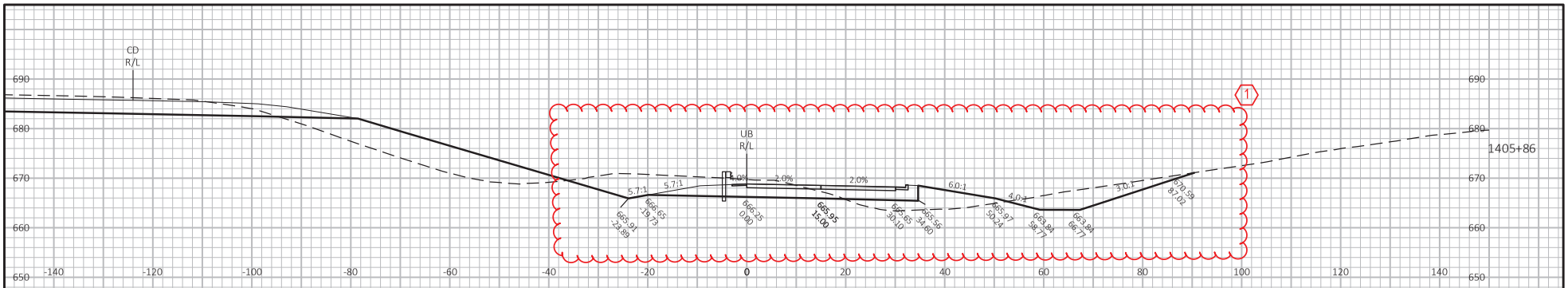
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LAYOUT NAME - _14
PLOT DATE : 5/25/2025 10:53 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2583
July 1, 2025

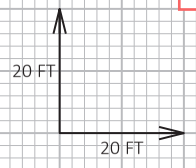


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2583	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _15
PLOT DATE : 5/25/2025 10:53 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2584
July 1, 2025



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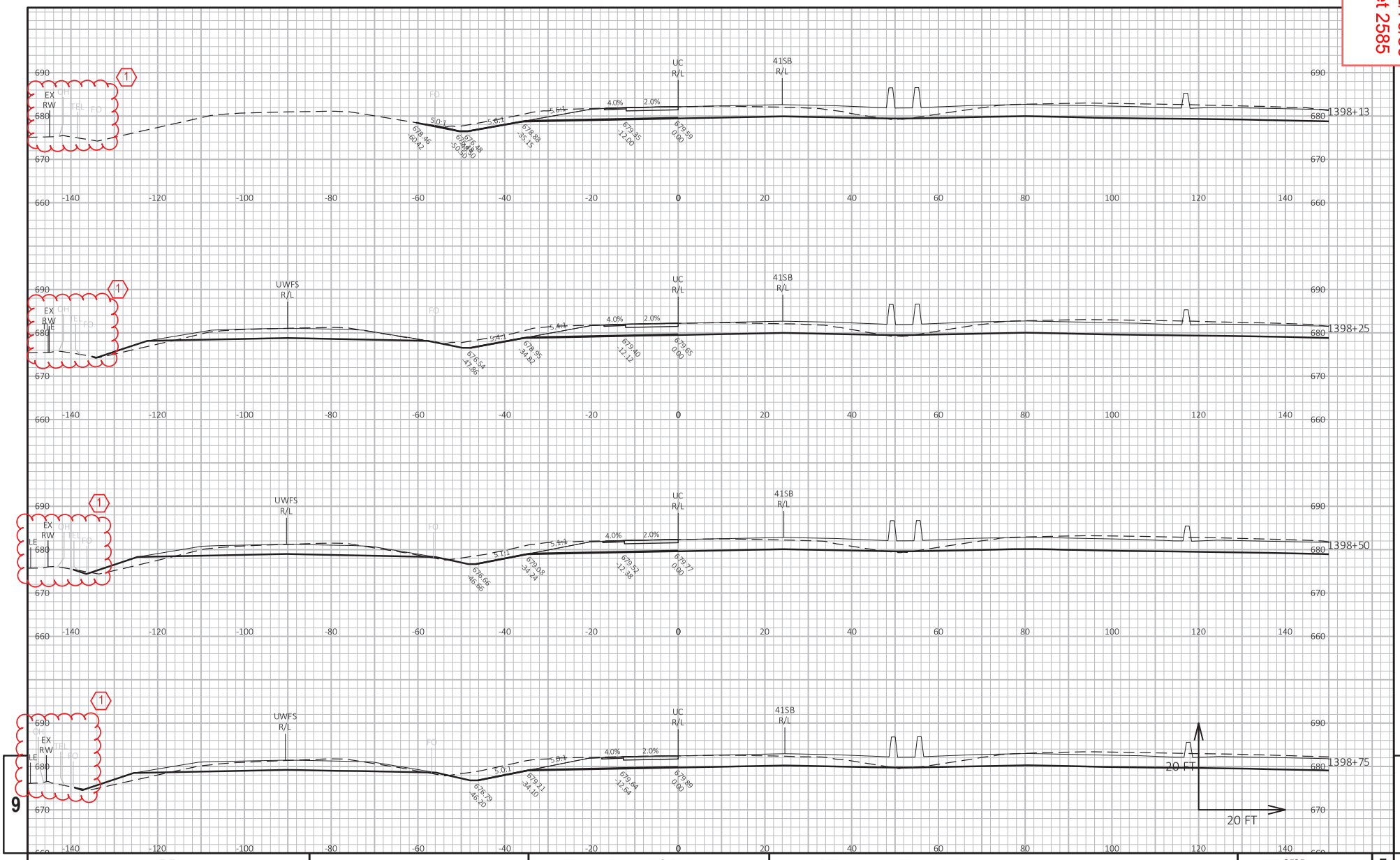
PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP B	SHEET 2584	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90210-XS_UB.DWG
LAYOUT NAME - _16

PLOT DATE : 5/25/2025 10:53 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2585
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2585	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _001
PLOT DATE : 6/23/2025 8:35 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2586
July 1, 2025



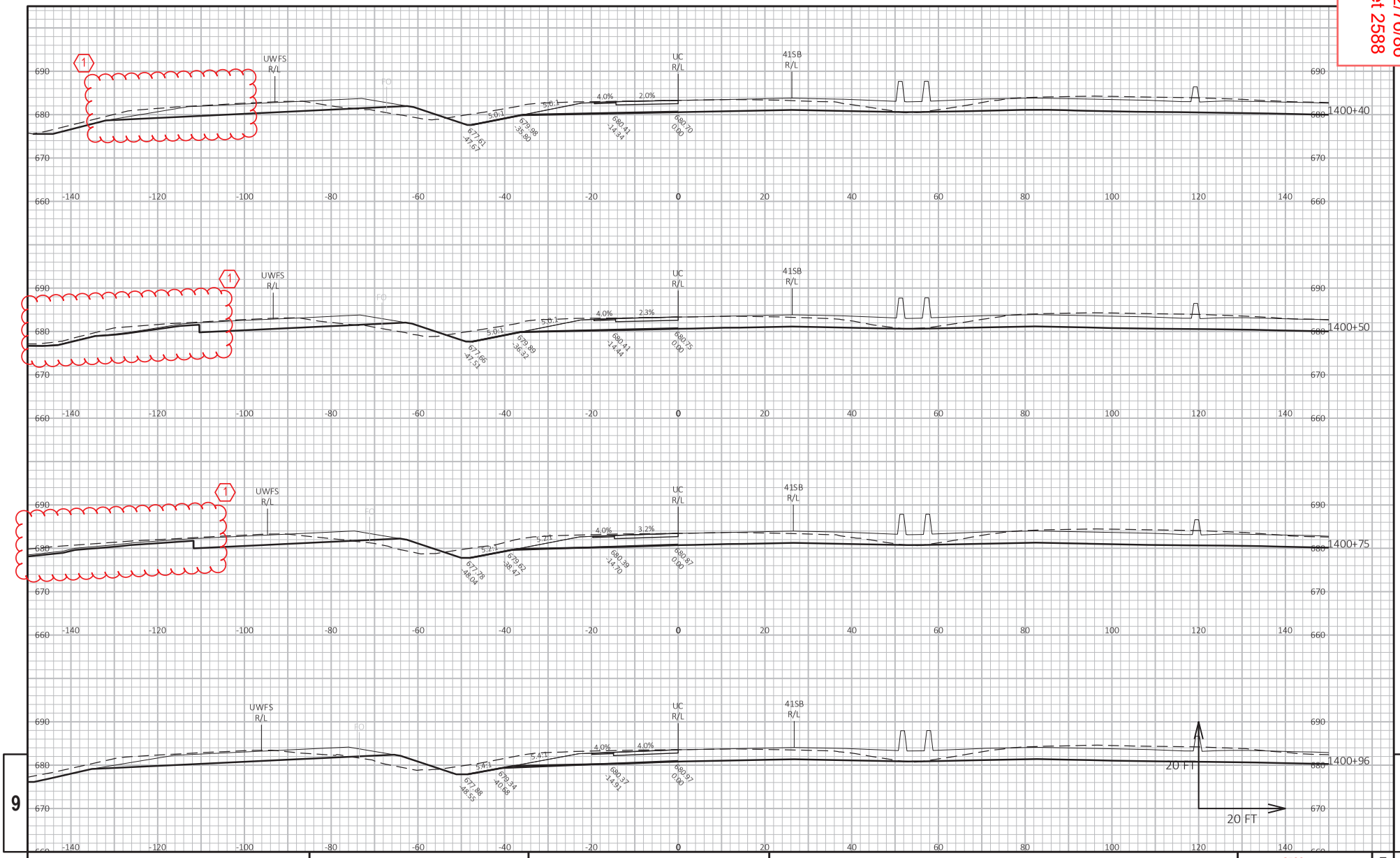
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2586	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _002
PLOT DATE : 6/23/2025 8:35 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2588
July 1, 2025

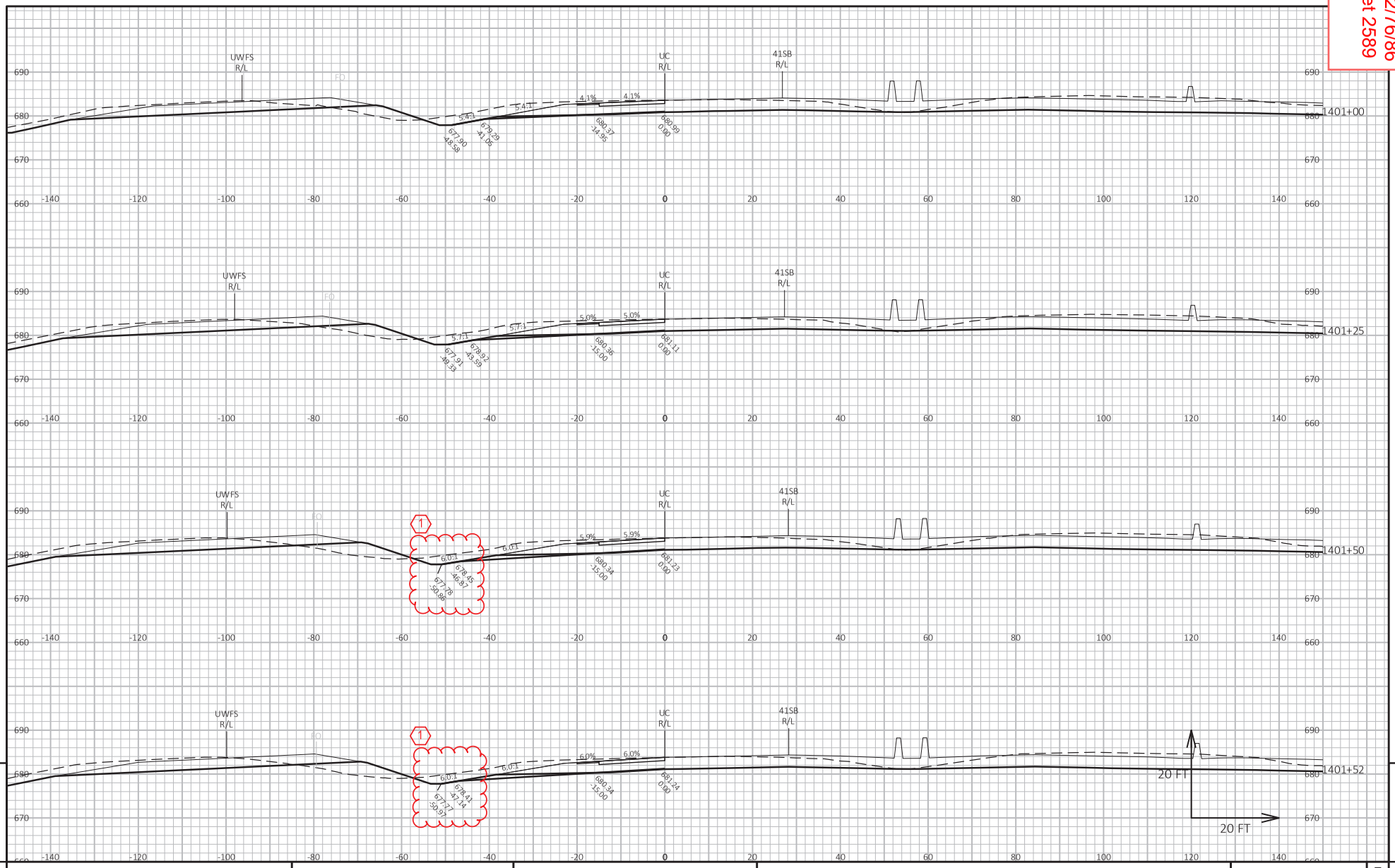


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2588	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
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WISDOT/CADDS SHEET 49

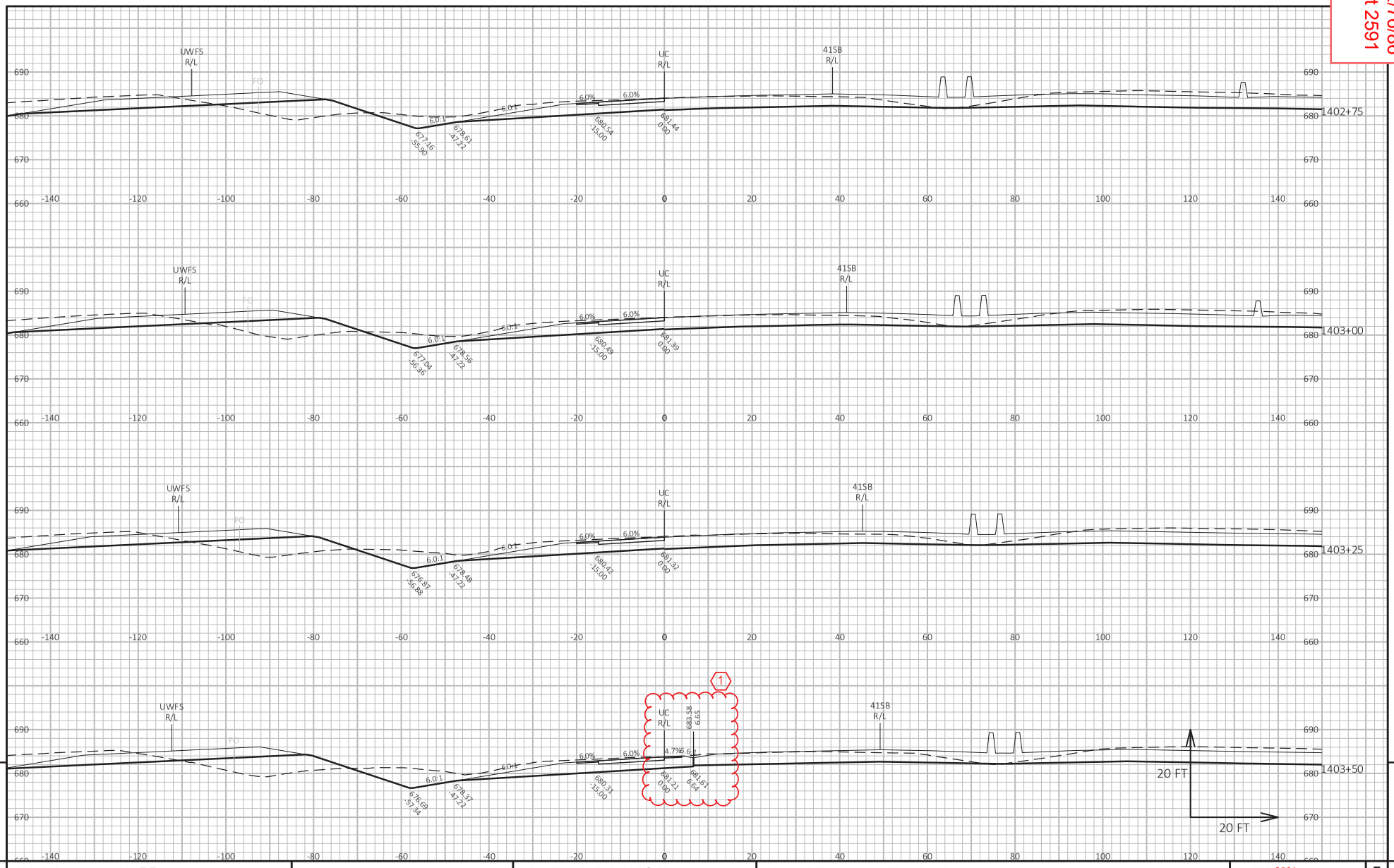
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2589
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2589	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90211-XS_UC.DWG
LAYOUT NAME - _005
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PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2591
July 1, 2025



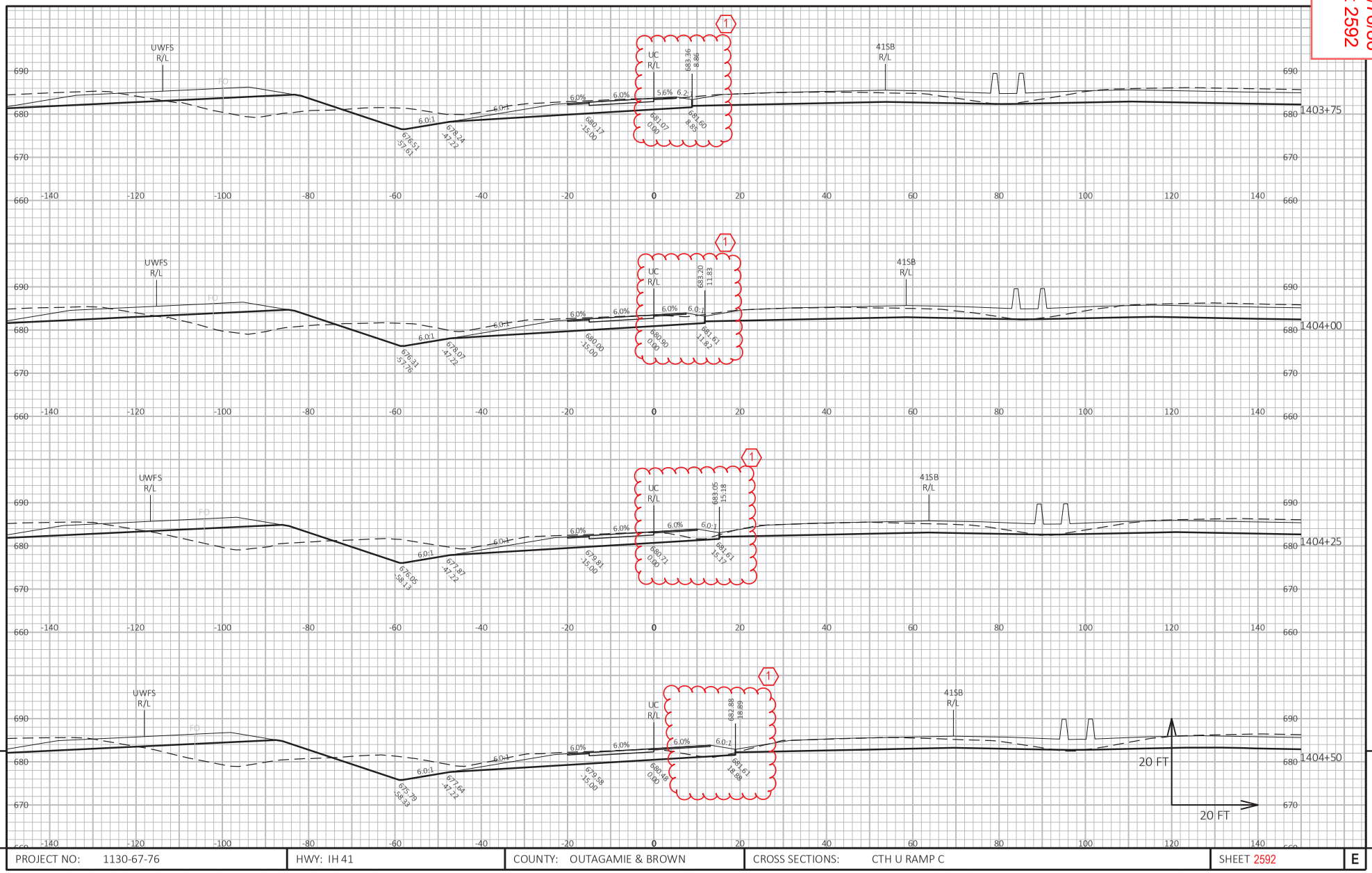
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2591	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _007
PLOT DATE : 6/23/2025 8:35 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2592
July 1, 2025



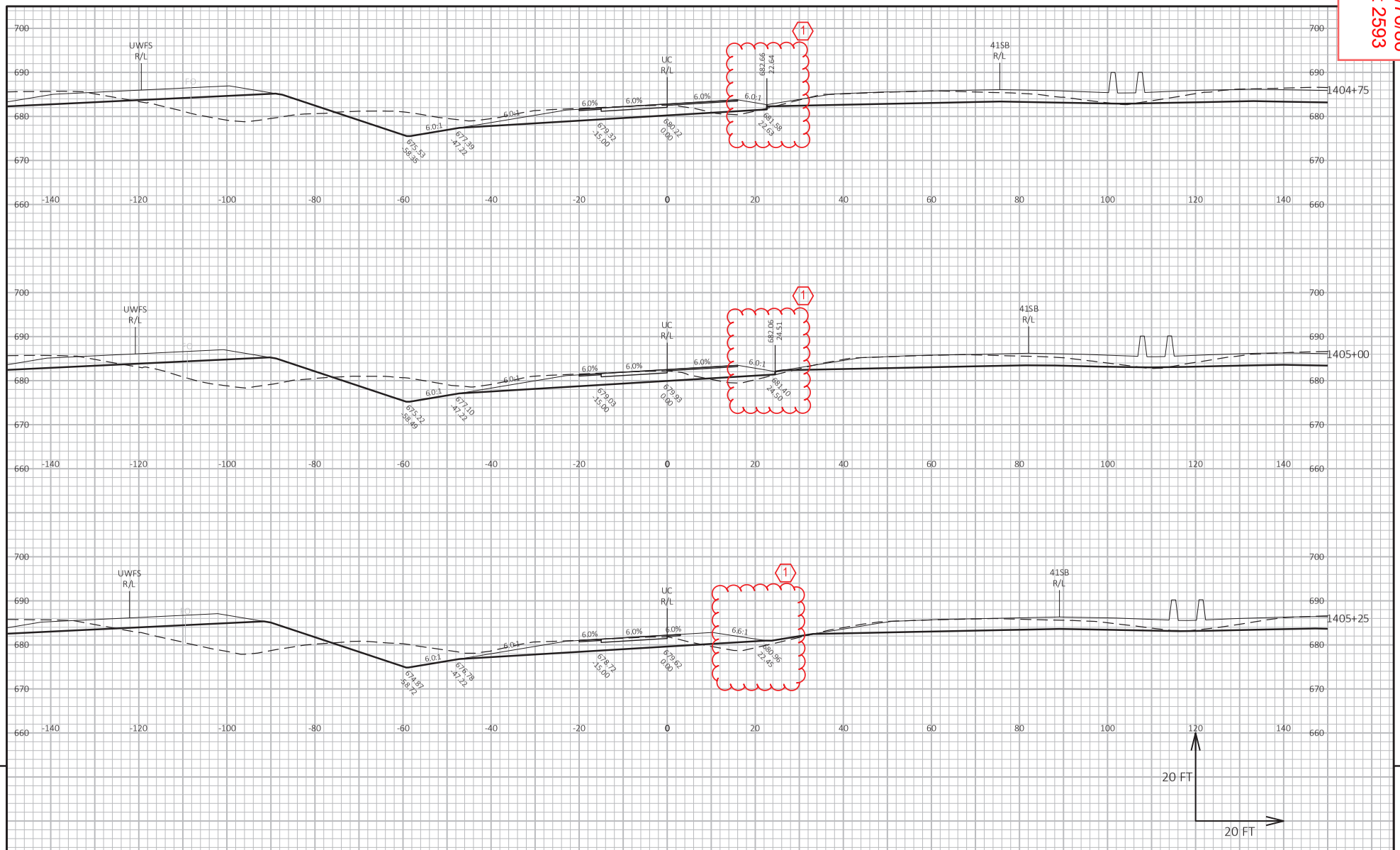
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2592	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _008
PLOT DATE : 6/23/2025 8:35 AM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2593
July 1, 2025

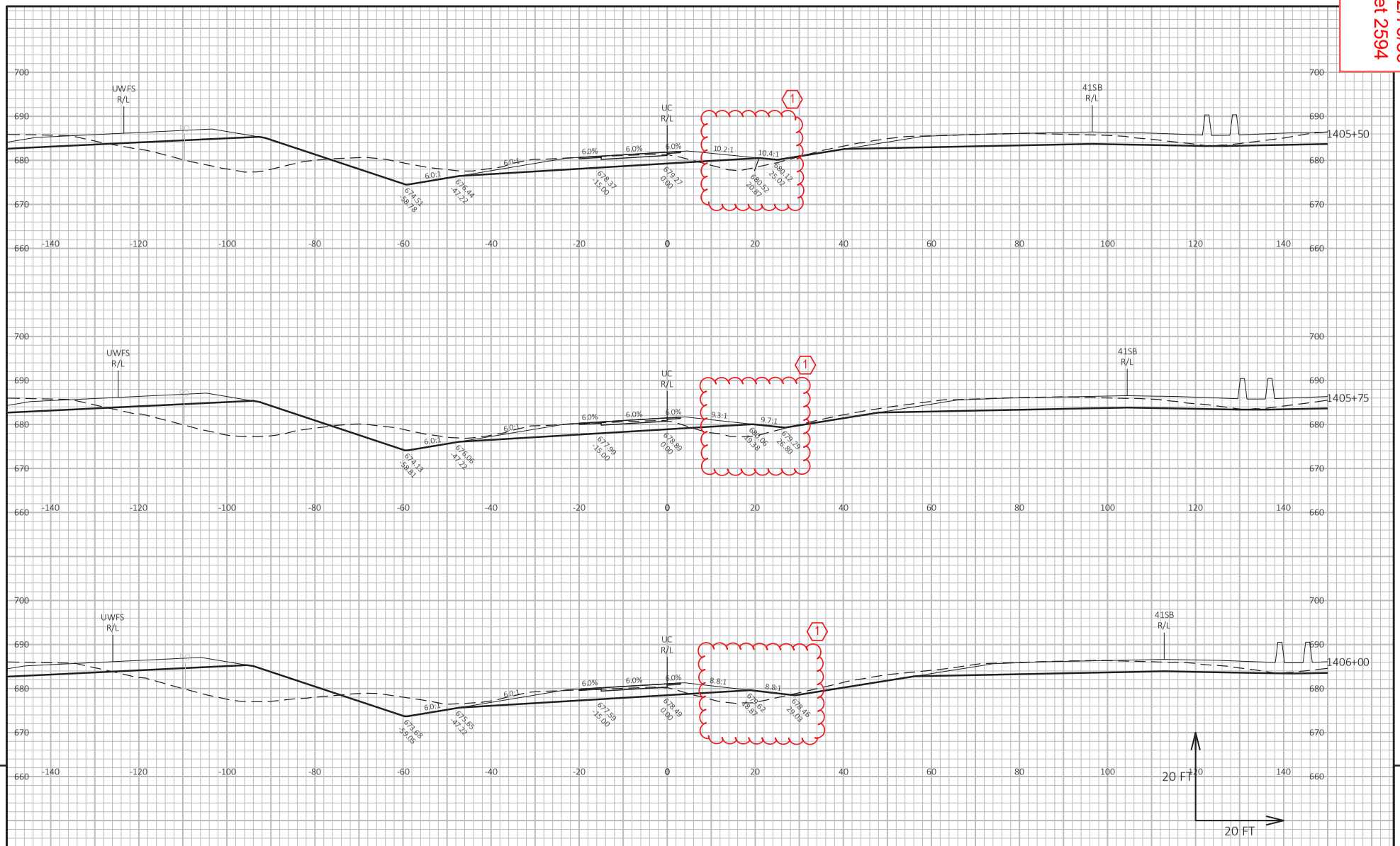


PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2593	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _009
PLOT DATE : 6/23/2025 8:35 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

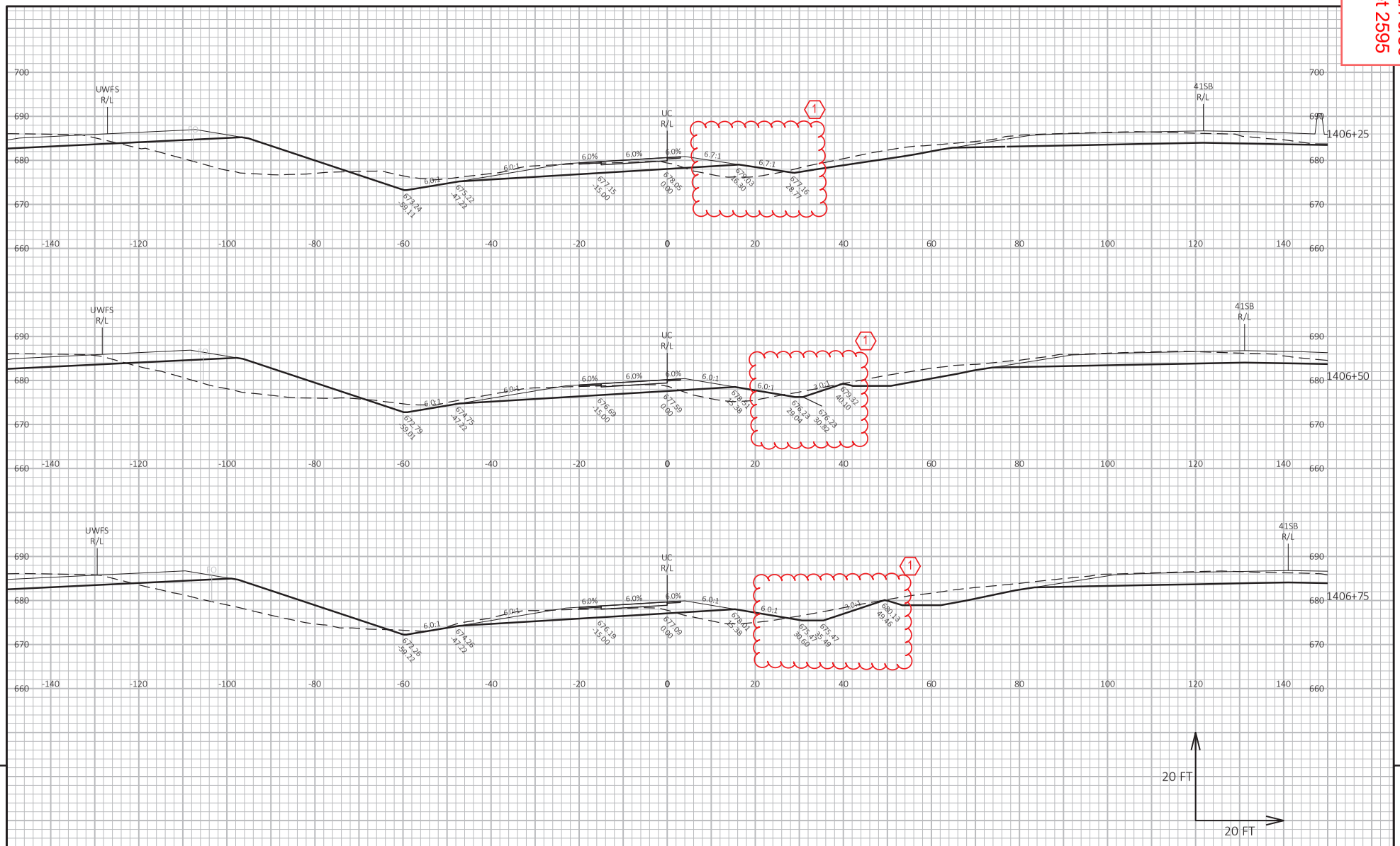
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2594
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2594	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _010
PLOT DATE : 6/23/2025 8:35 AM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2595
July 1, 2025



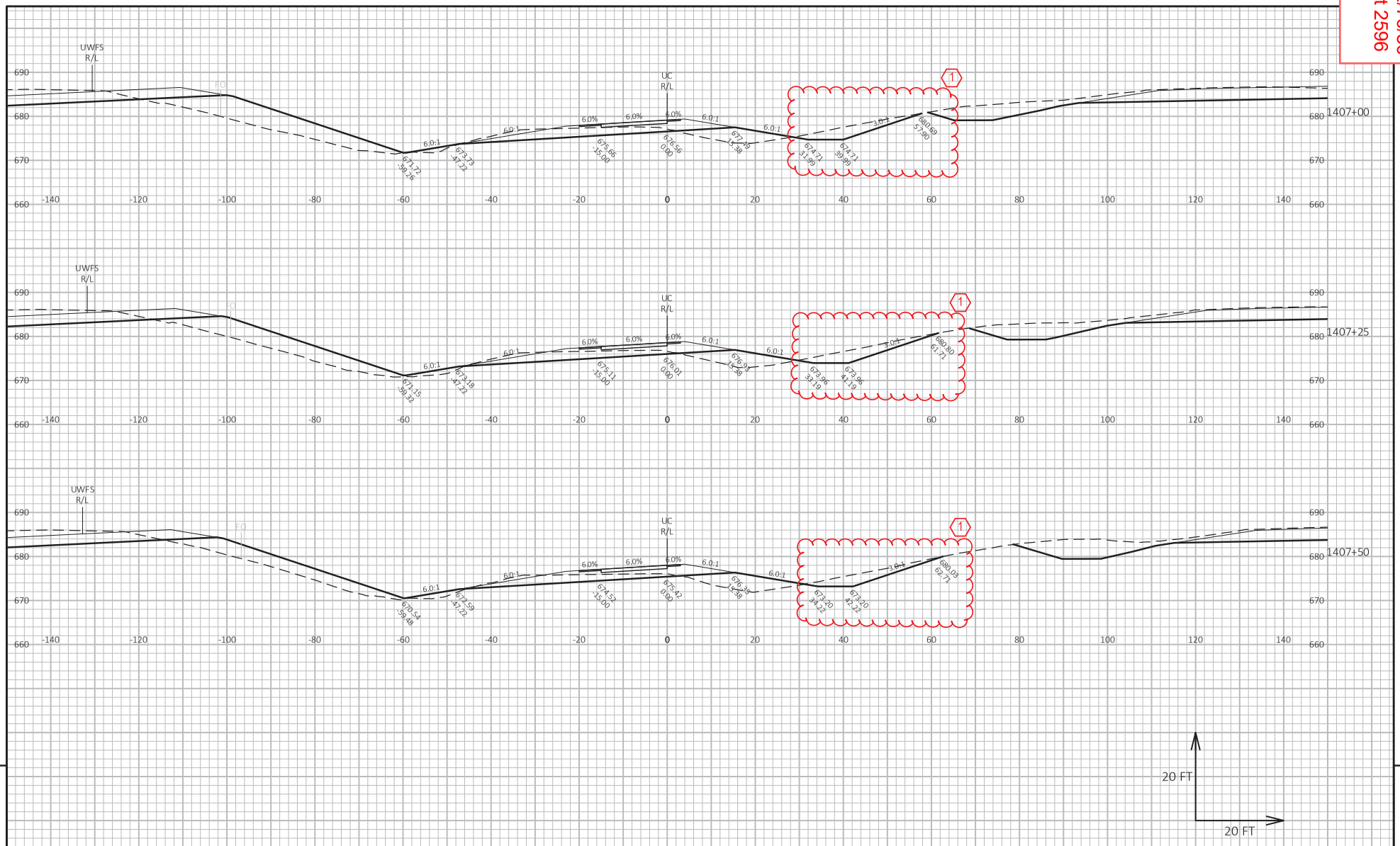
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2595	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _011
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2596
July 1, 2025



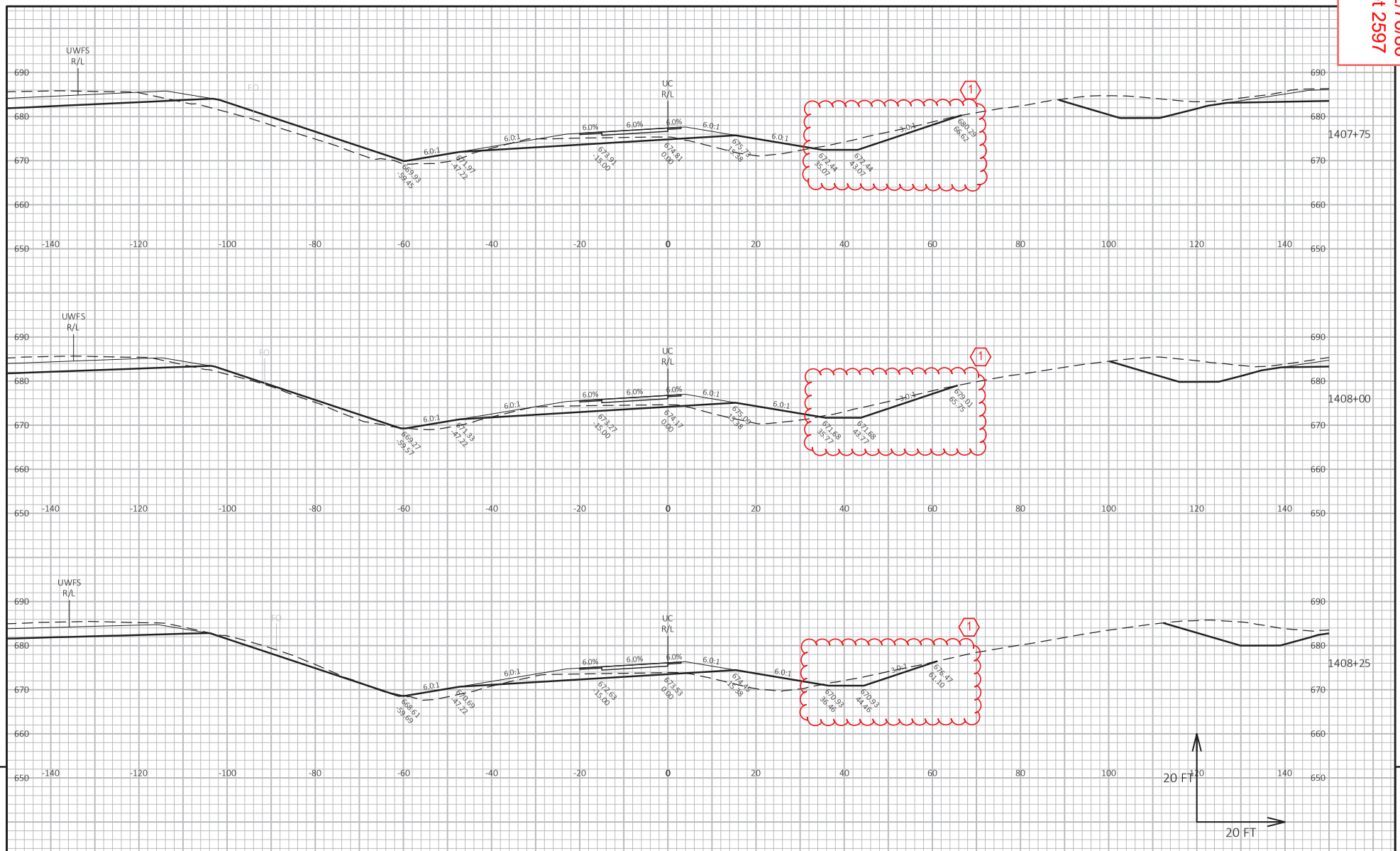
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2596	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90211-XS_UC.DWG
LAYOUT NAME - _012
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2597
July 1, 2025



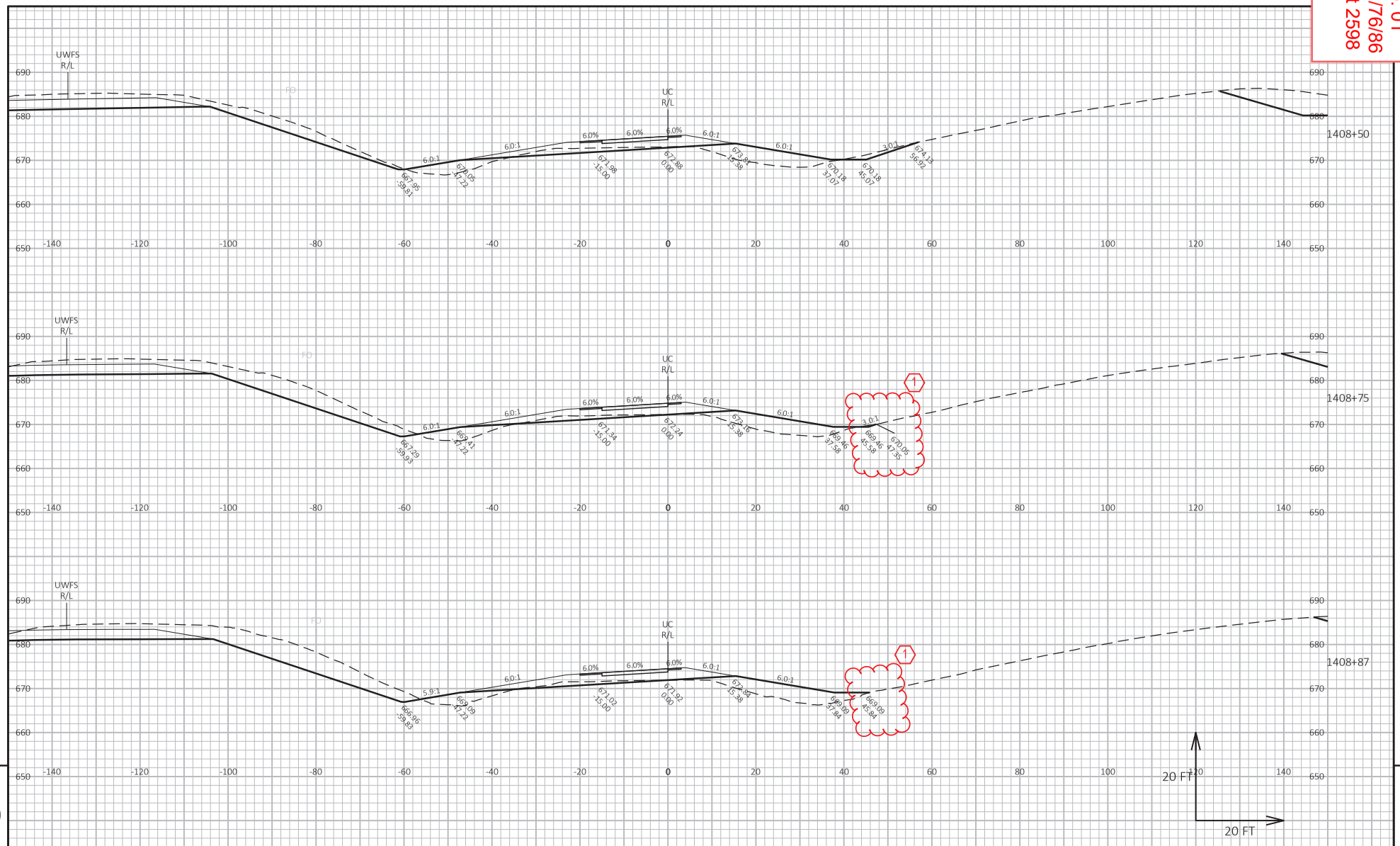
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2597	E

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LAYOUT NAME - _013
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

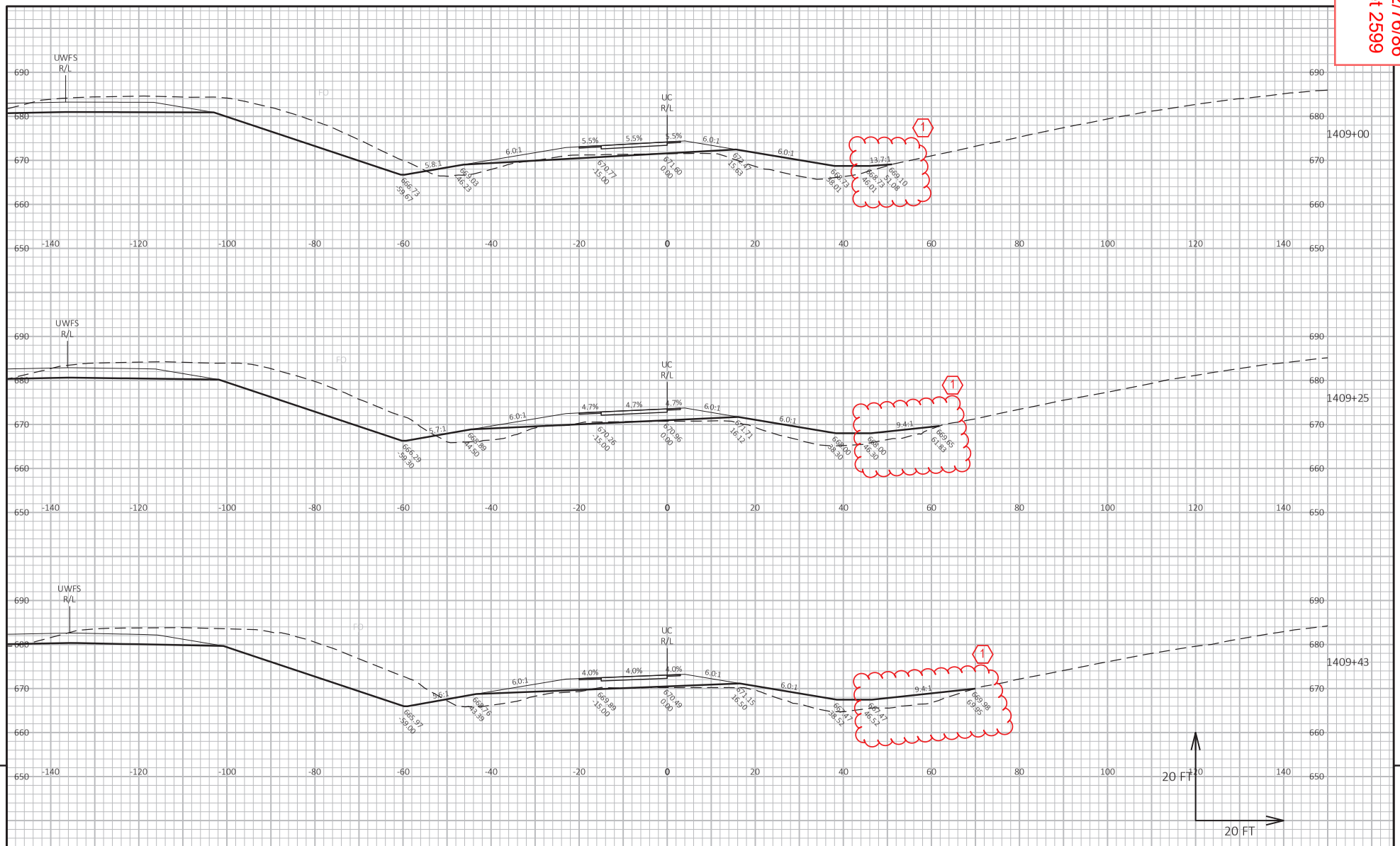
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2598
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2598	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _014
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2599
July 1, 2025



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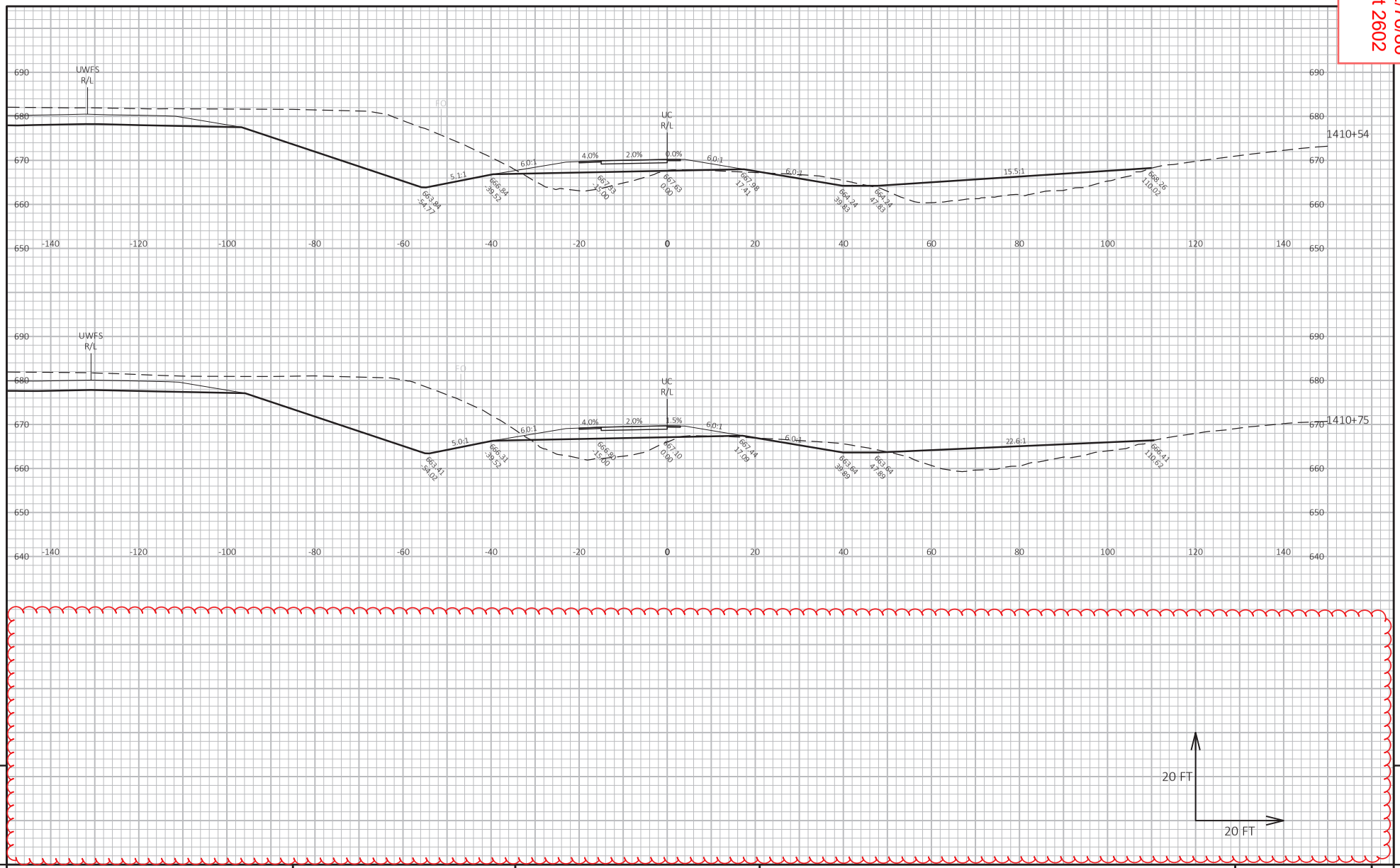
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2599	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _015
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

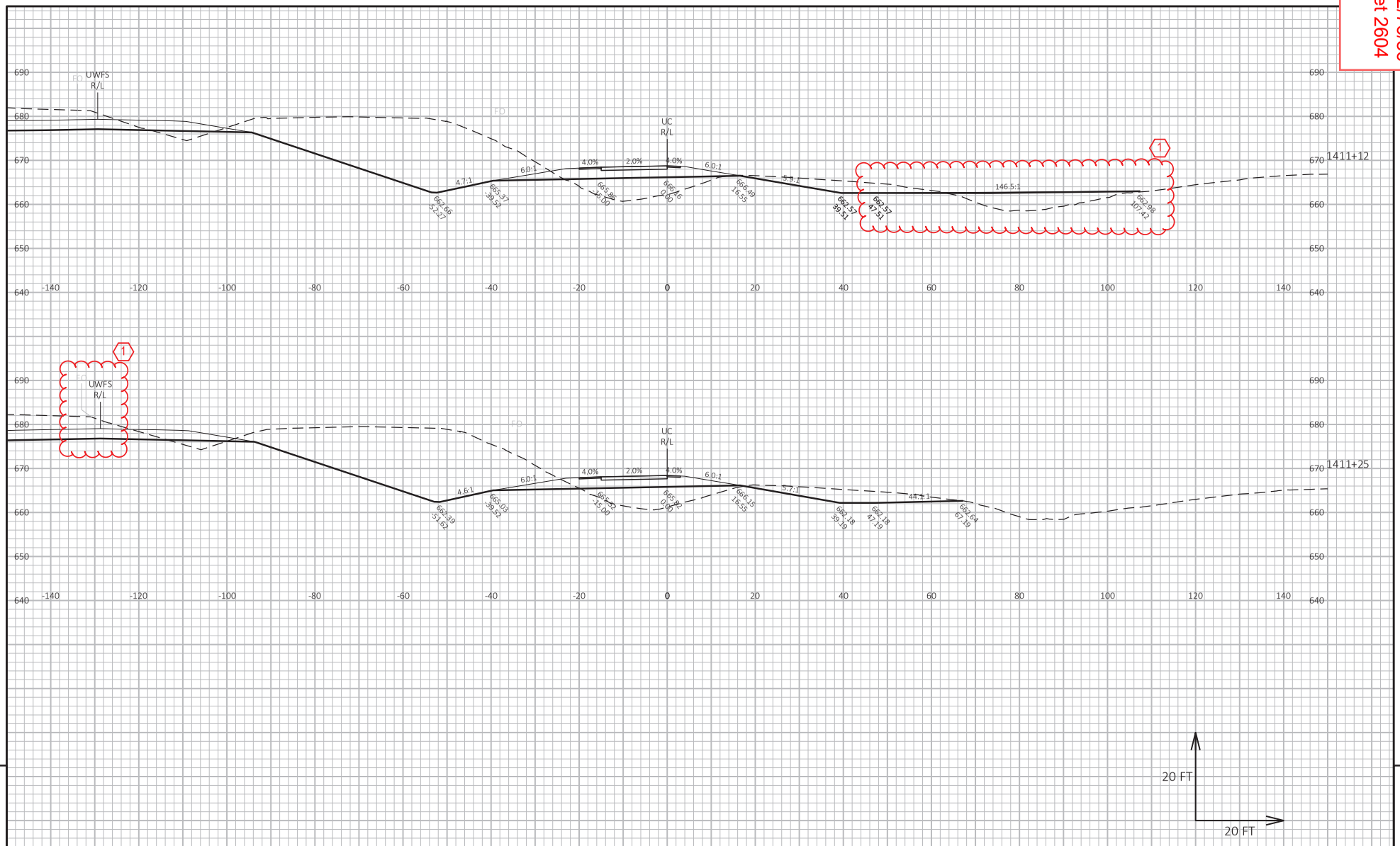
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2602
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2602	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90211-XS_UC.DWG
LAYOUT NAME - _018
PLOT DATE : 6/23/2025 11:48 AM
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PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

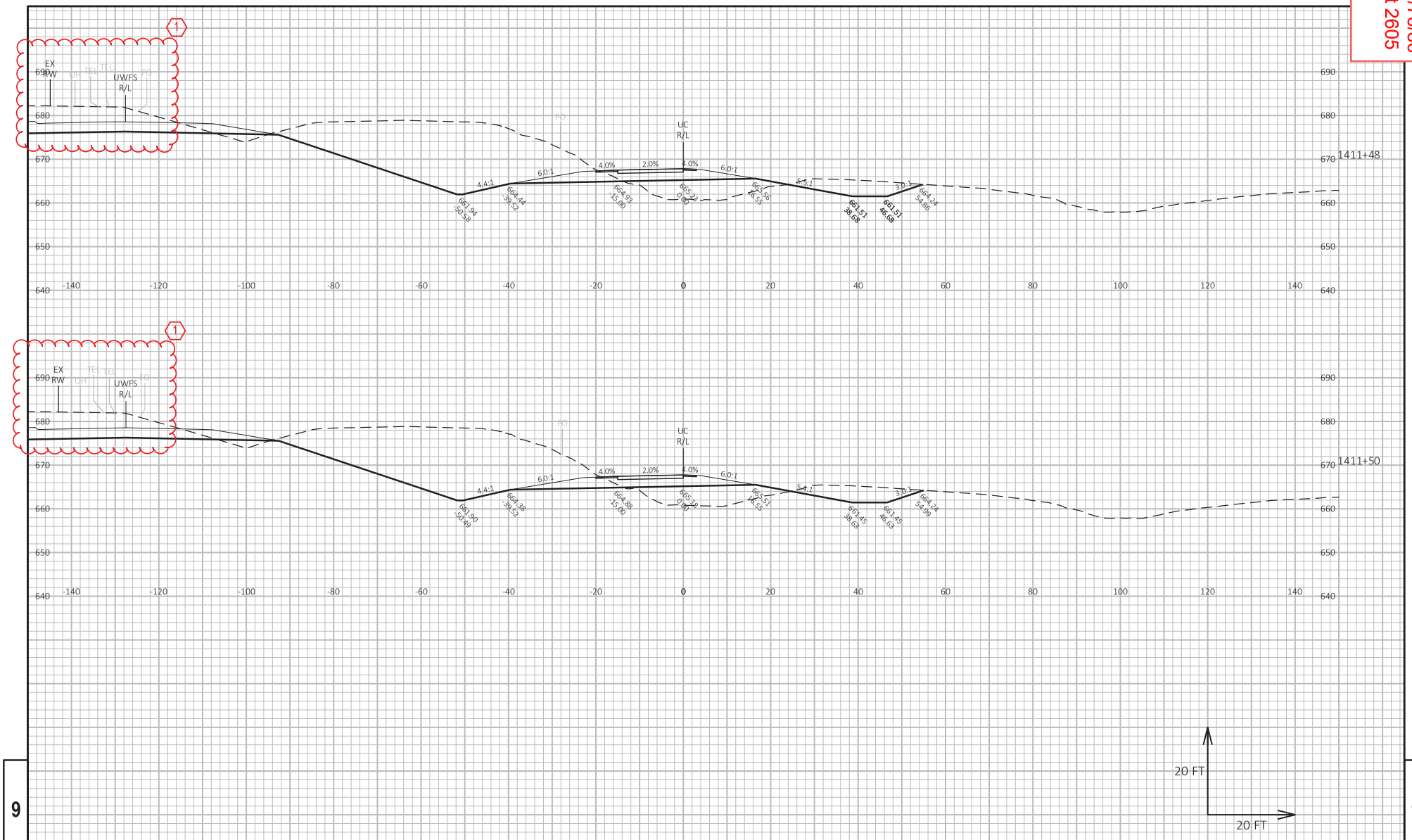
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2604
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2604	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _020
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2605
July 1, 2025

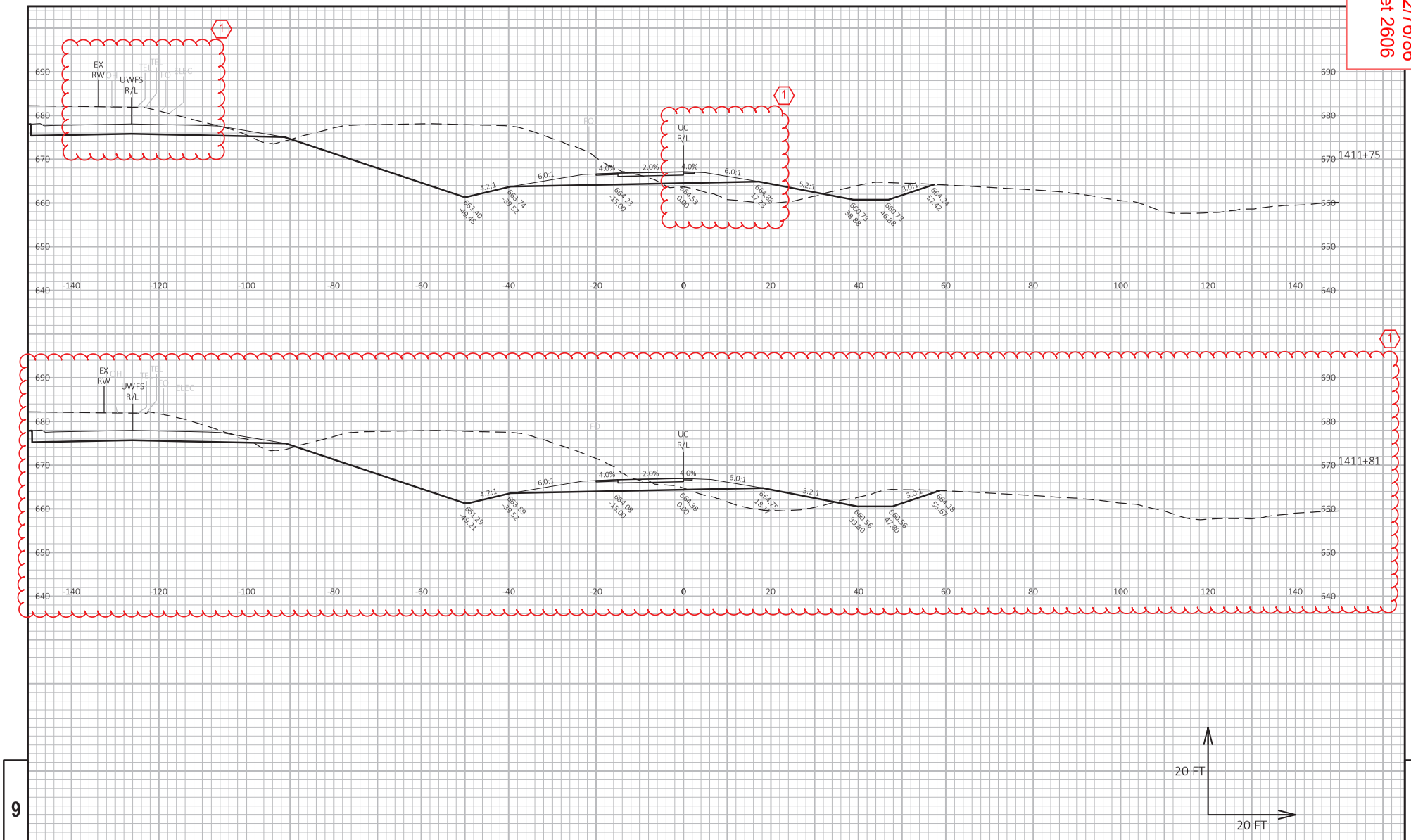


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2605	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _021
PLOT DATE : 6/23/2025 8:36 AM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2606
July 1, 2025



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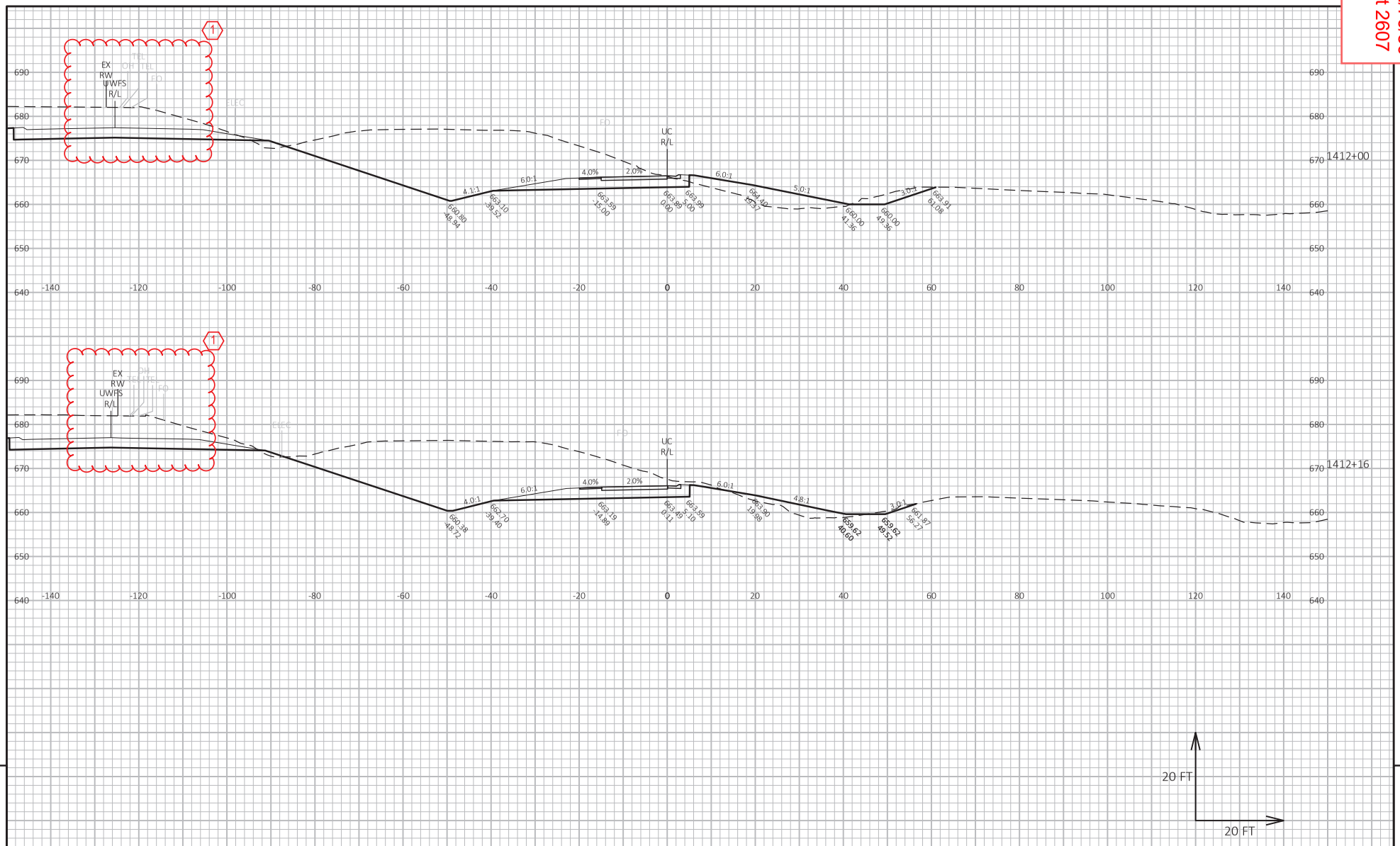
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2606	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _022
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2607
July 1, 2025



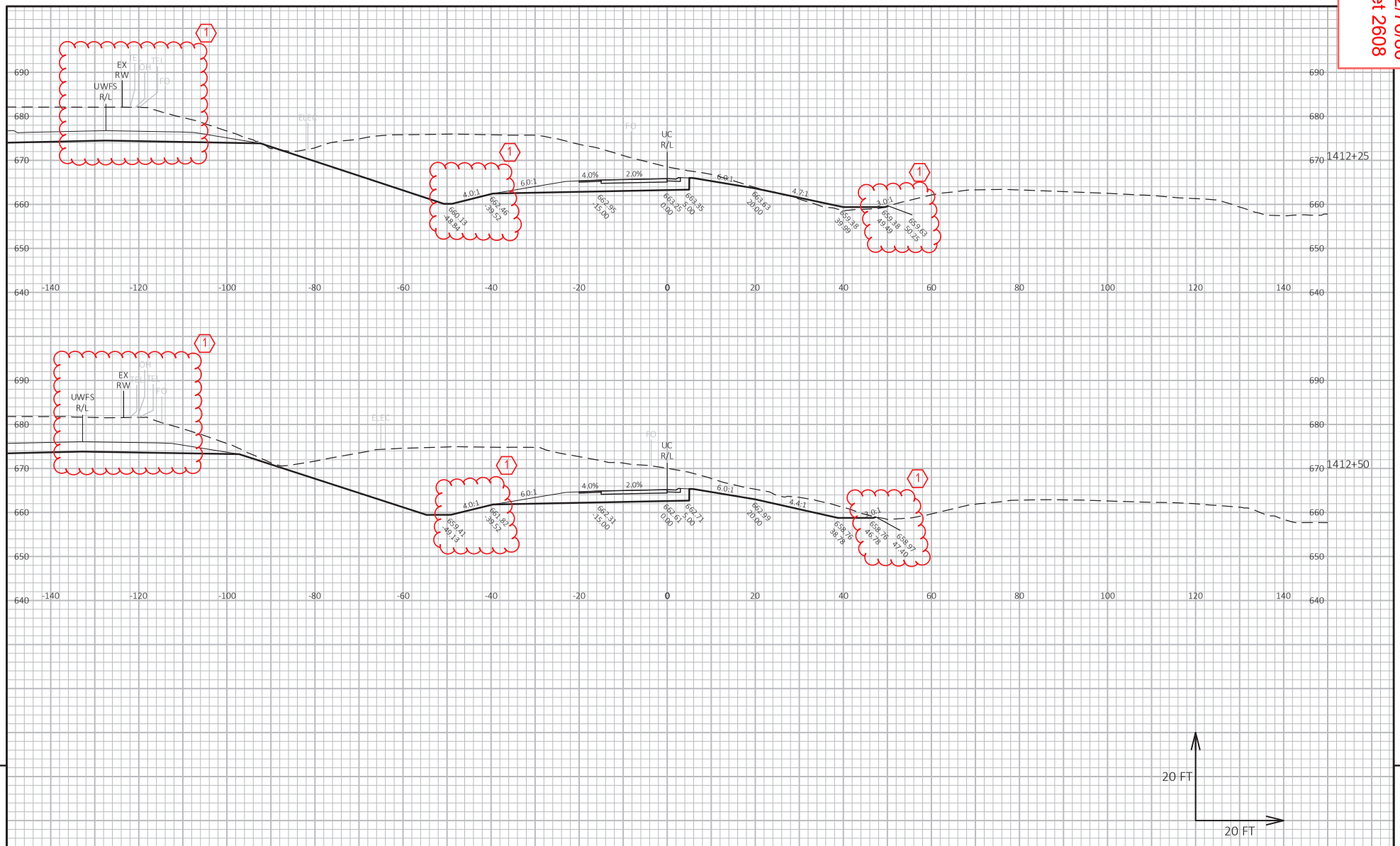
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2607	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090211-XS_UC.DWG
LAYOUT NAME - _023
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

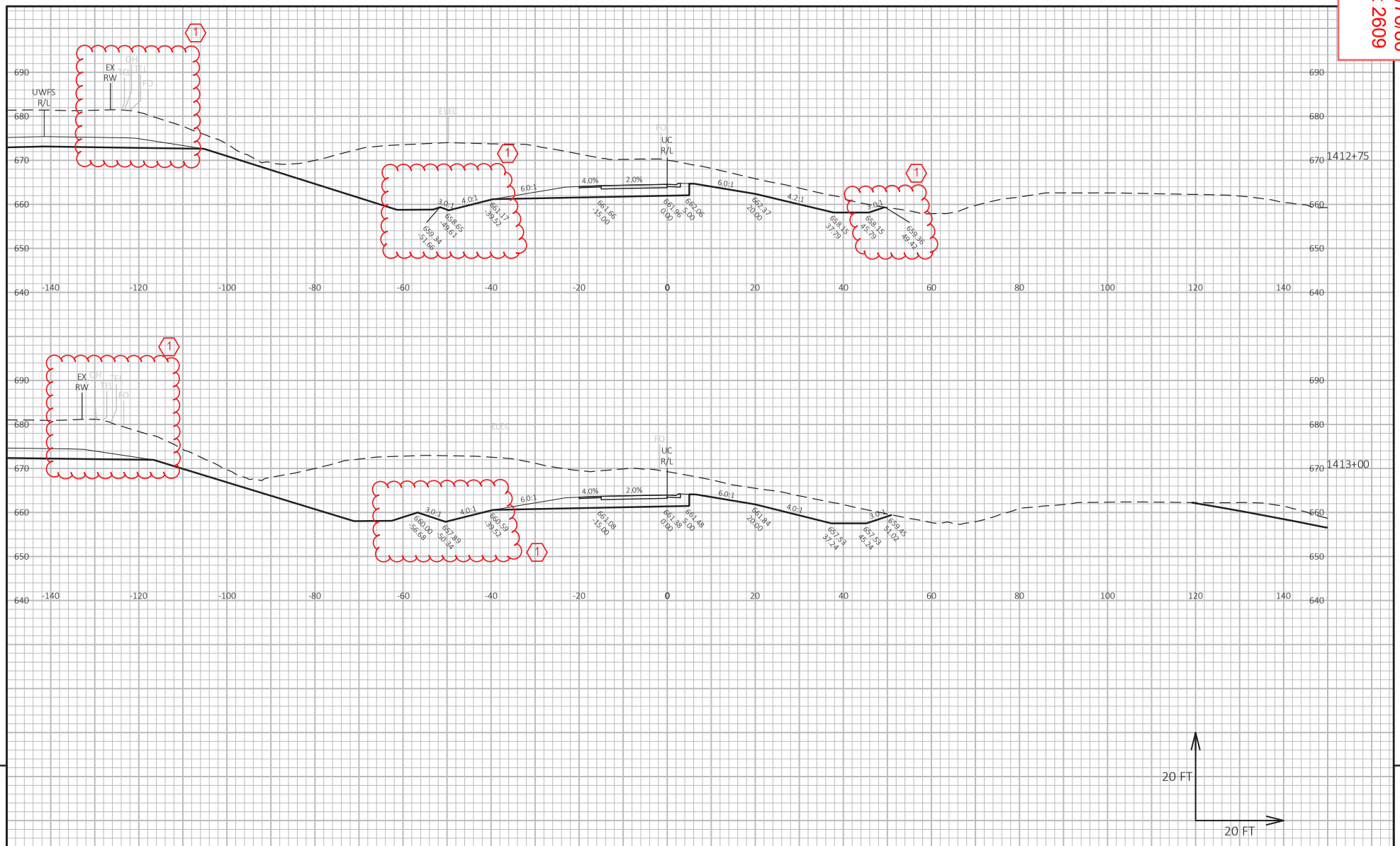
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2608
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2608	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _024
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WISDOT/CADDS SHEET 49

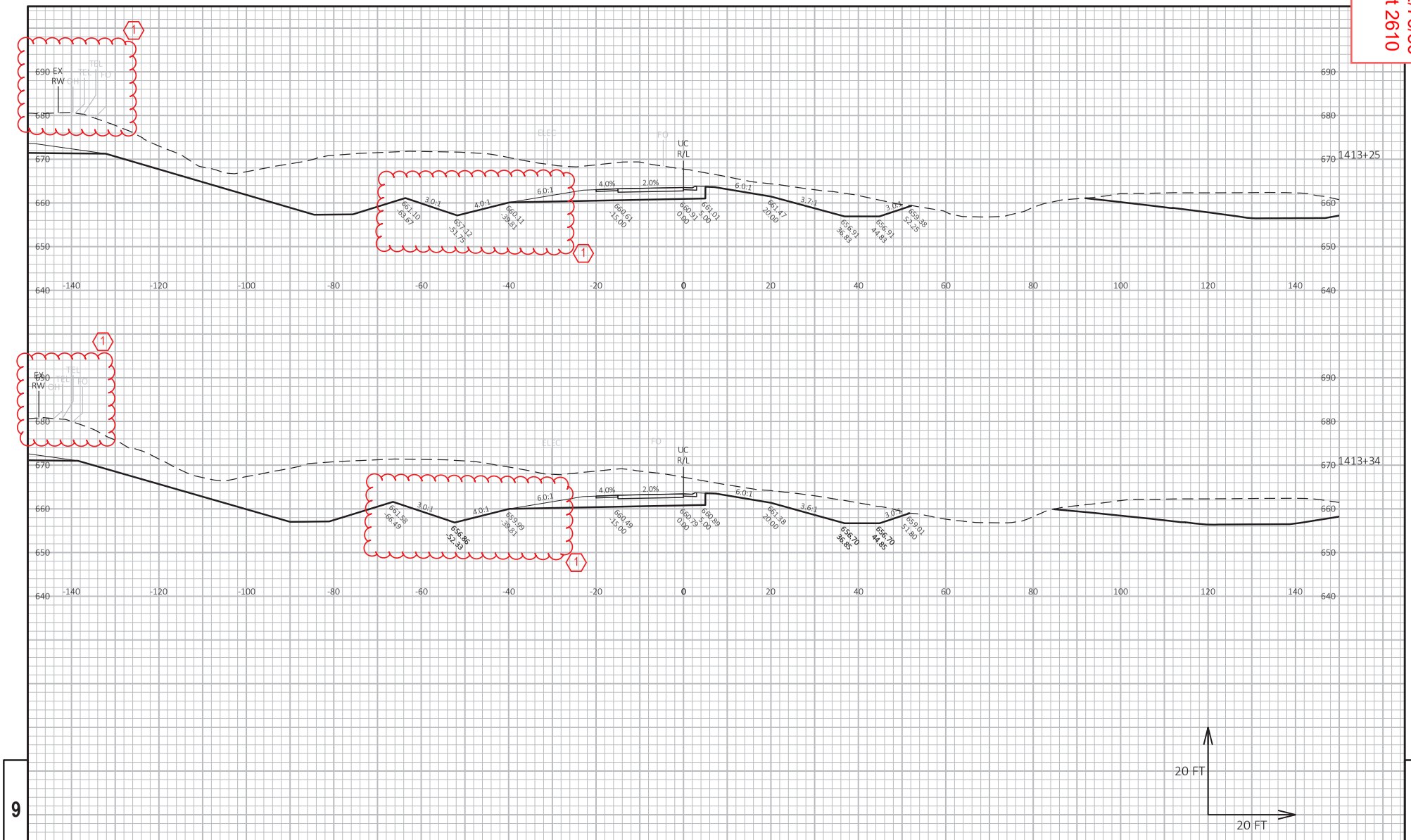
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2609
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2609	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90211-XS_UC.DWG
LAYOUT NAME - _025
PLOT DATE : 6/23/2025 8:36 AM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2610
July 1, 2025

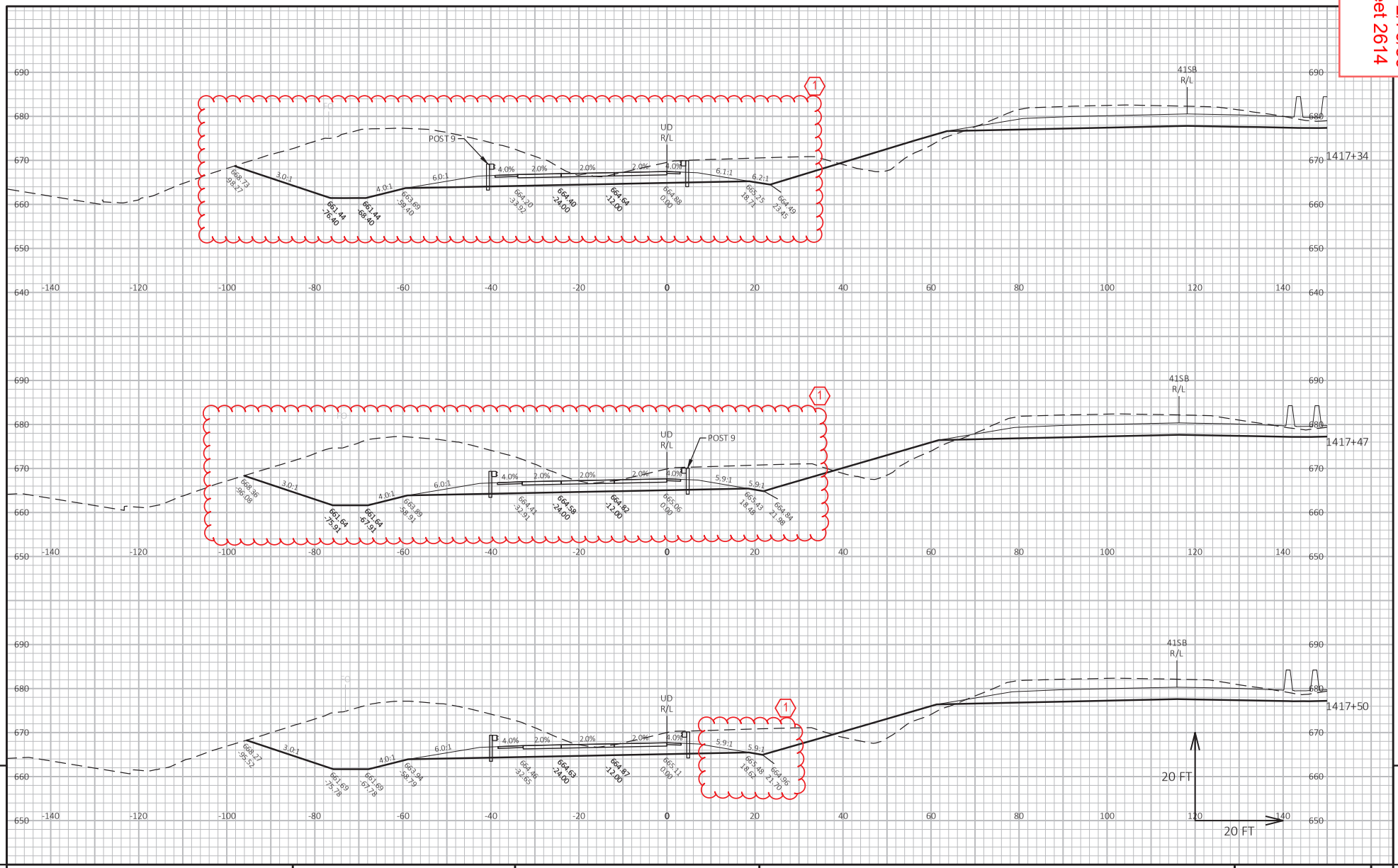


9 9

PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP C	SHEET 2610	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90211-XS_UC.DWG
LAYOUT NAME - _026
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WISDOT/CADDS SHEET 49

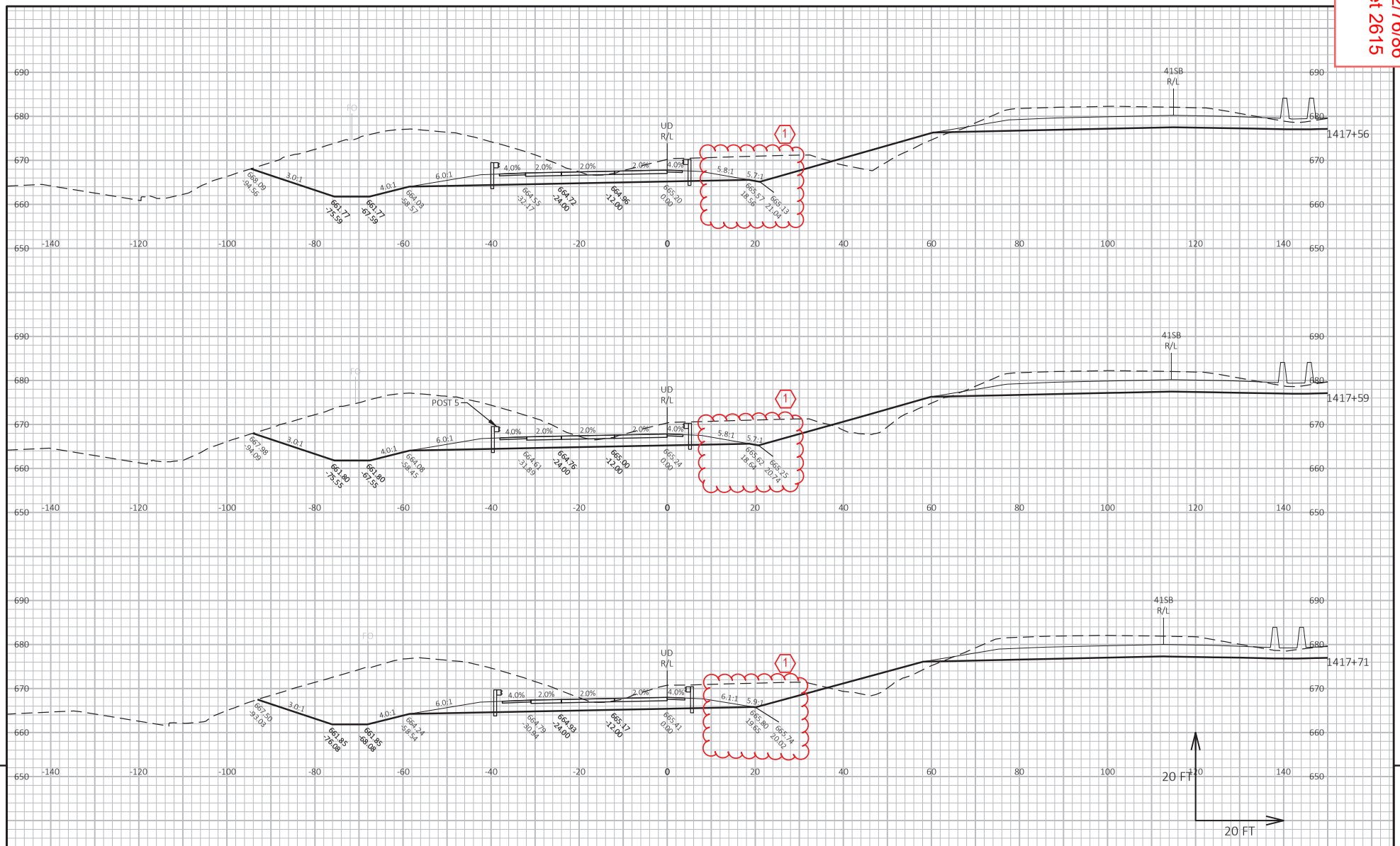
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2614
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2614	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
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PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

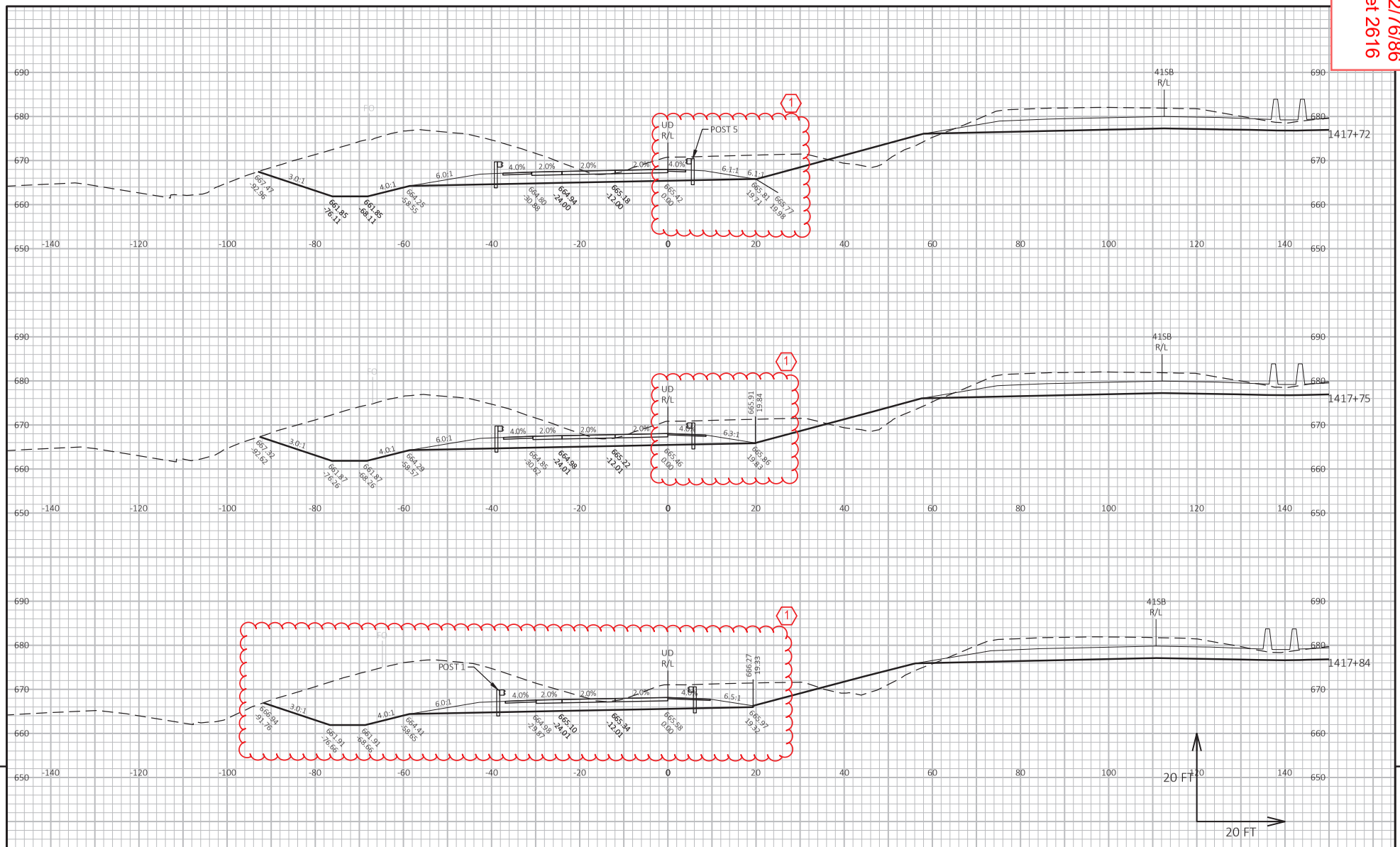
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2615
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2615	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90212-XS_UD.DWG
LAYOUT NAME - _05
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2616
July 1, 2025



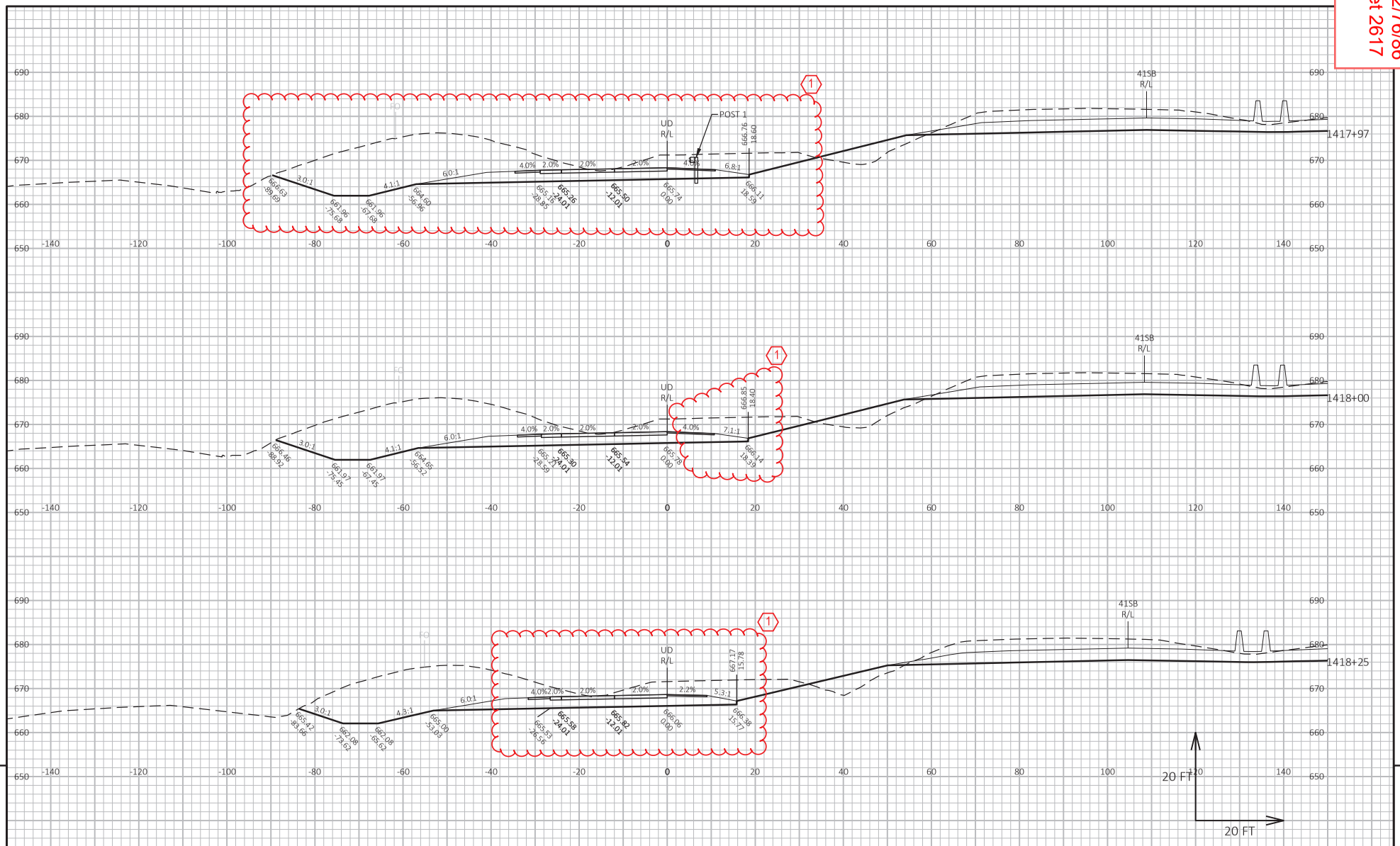
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2616	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90212-XS_UD.DWG
LAYOUT NAME - _06
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

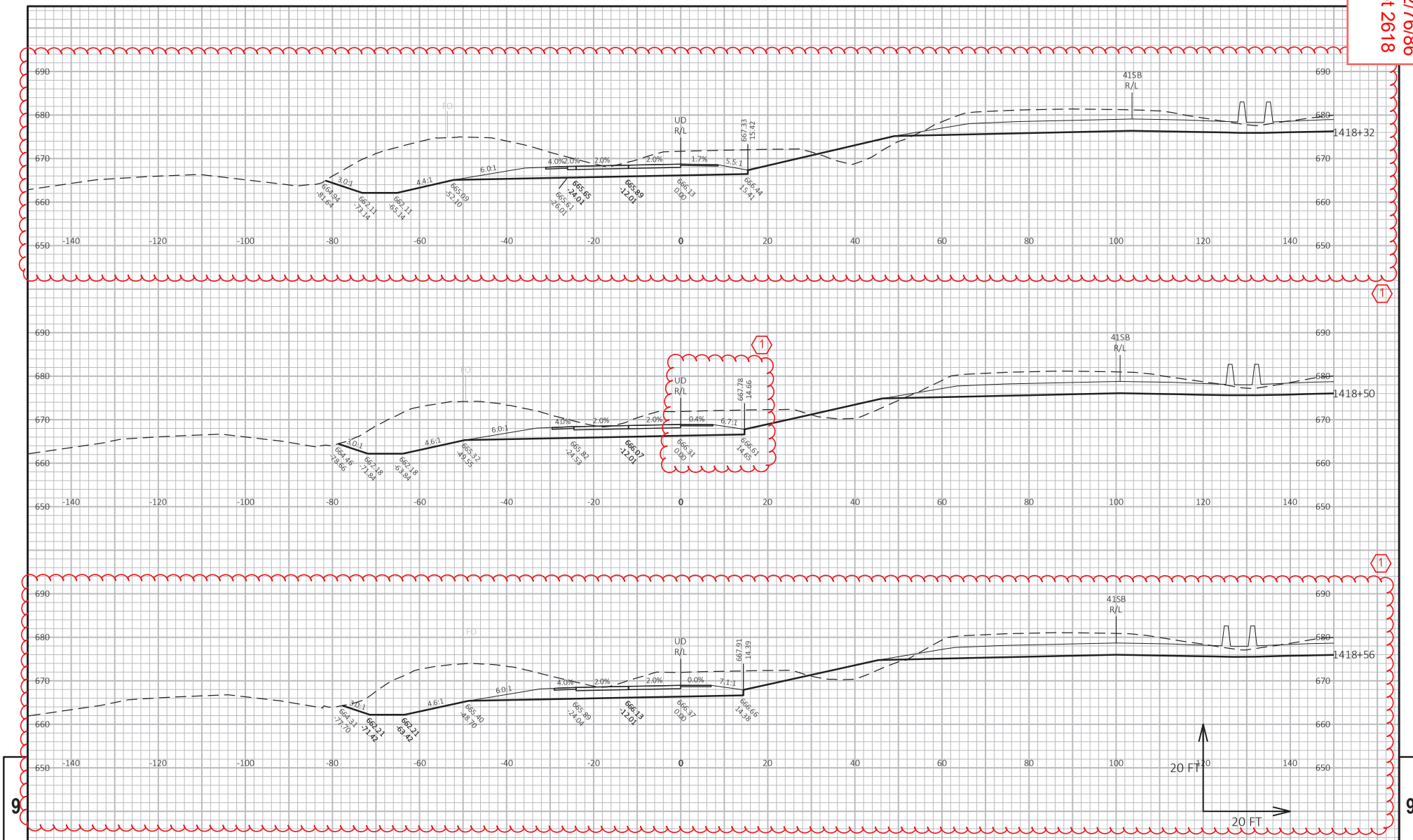
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2617
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2617	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _07
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

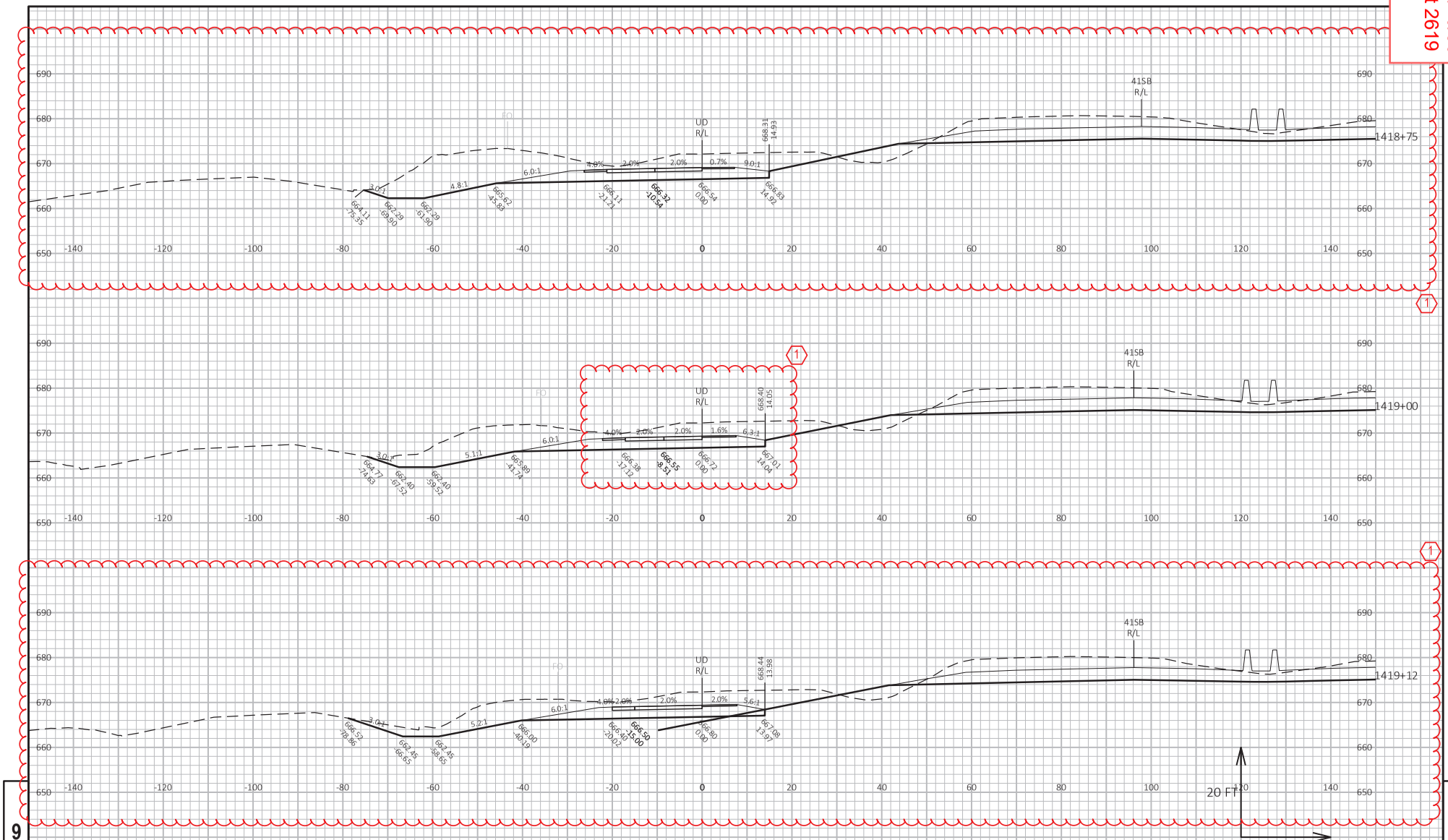
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2618
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2618	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90212-XS_UD.DWG
LAYOUT NAME - _08
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

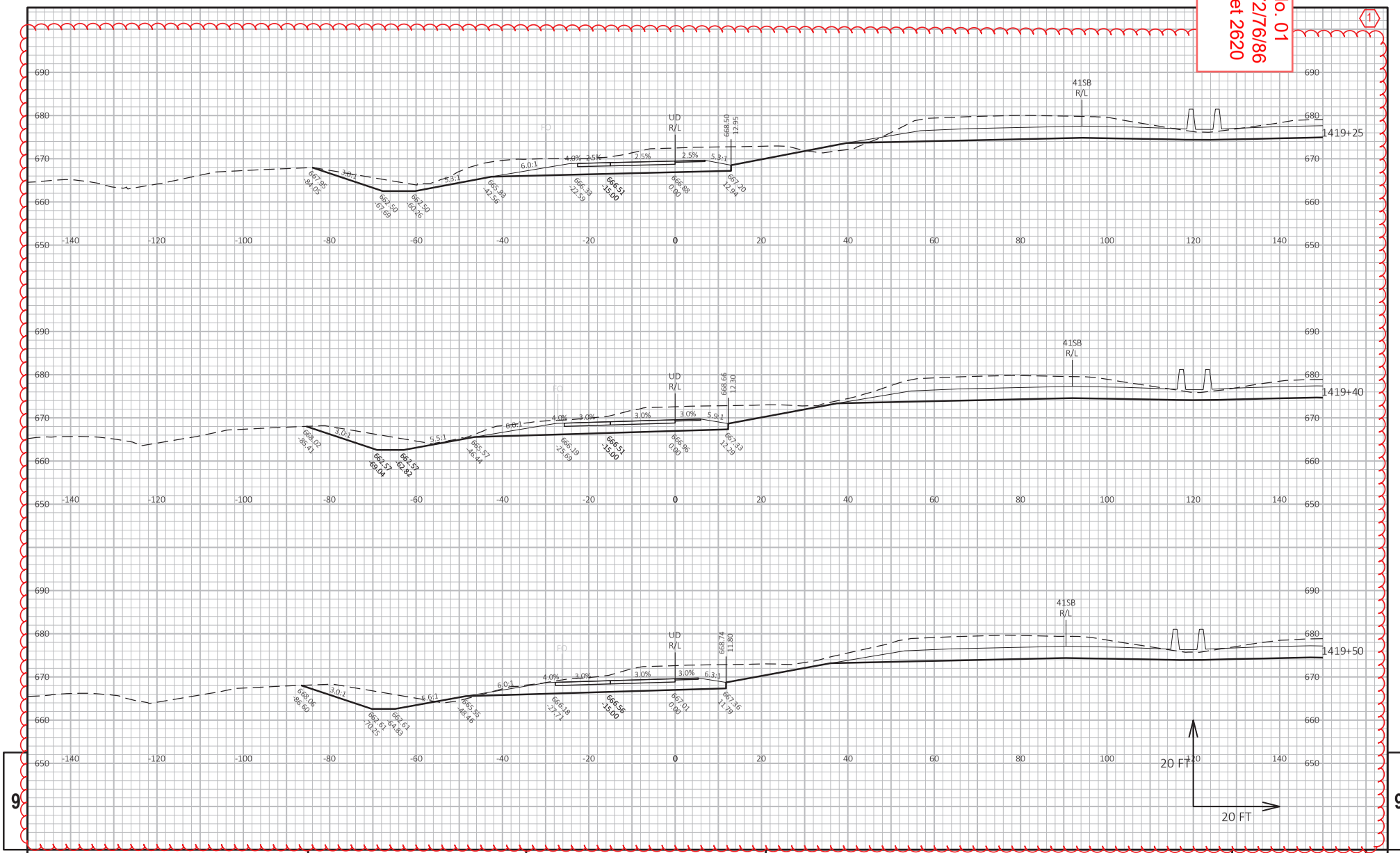
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2619
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2619	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90212-XS_UD.DWG
LAYOUT NAME - _09
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

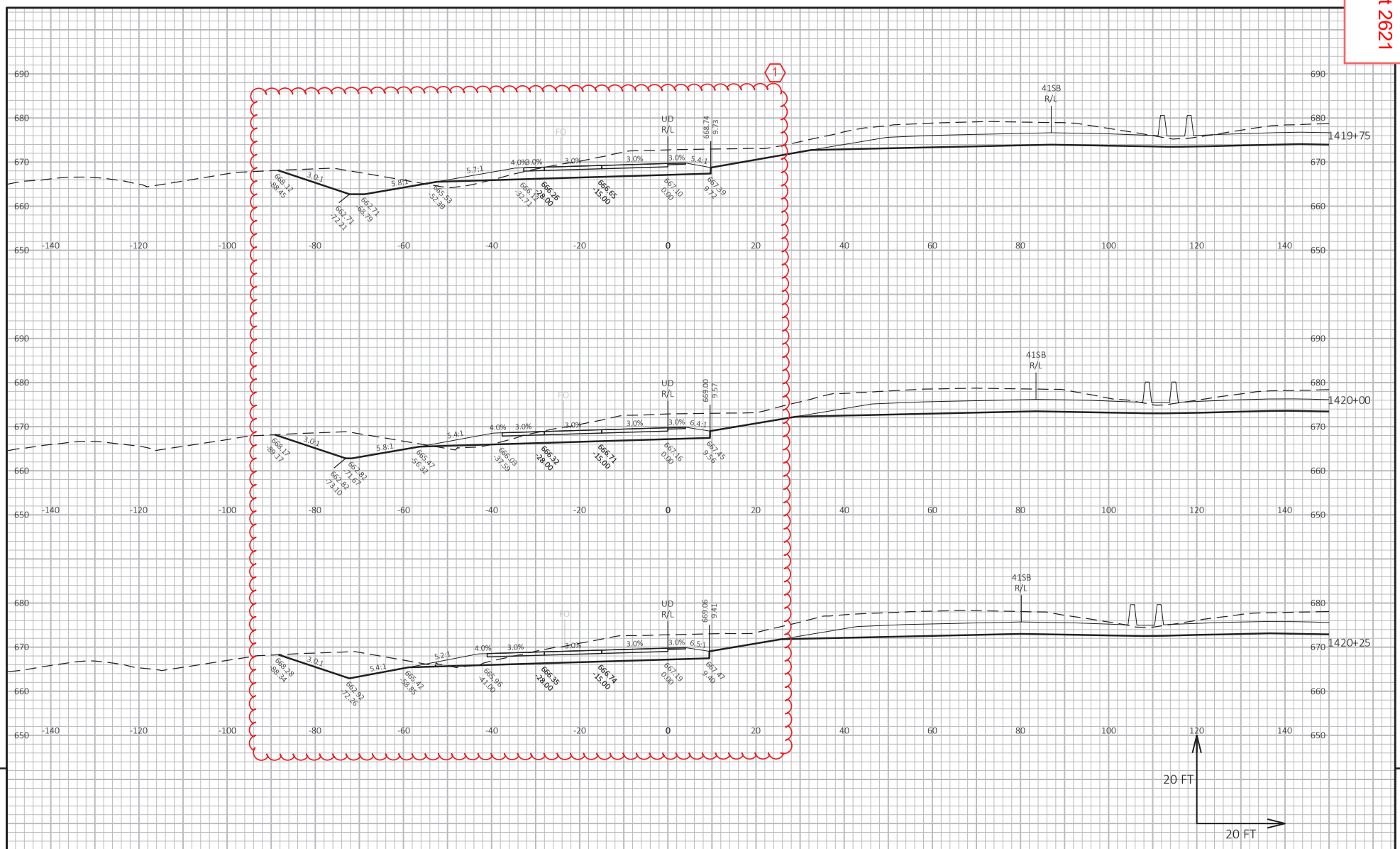
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2620
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2620

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90212-XS_UD.DWG
LAYOUT NAME - _10
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2621
July 1, 2025



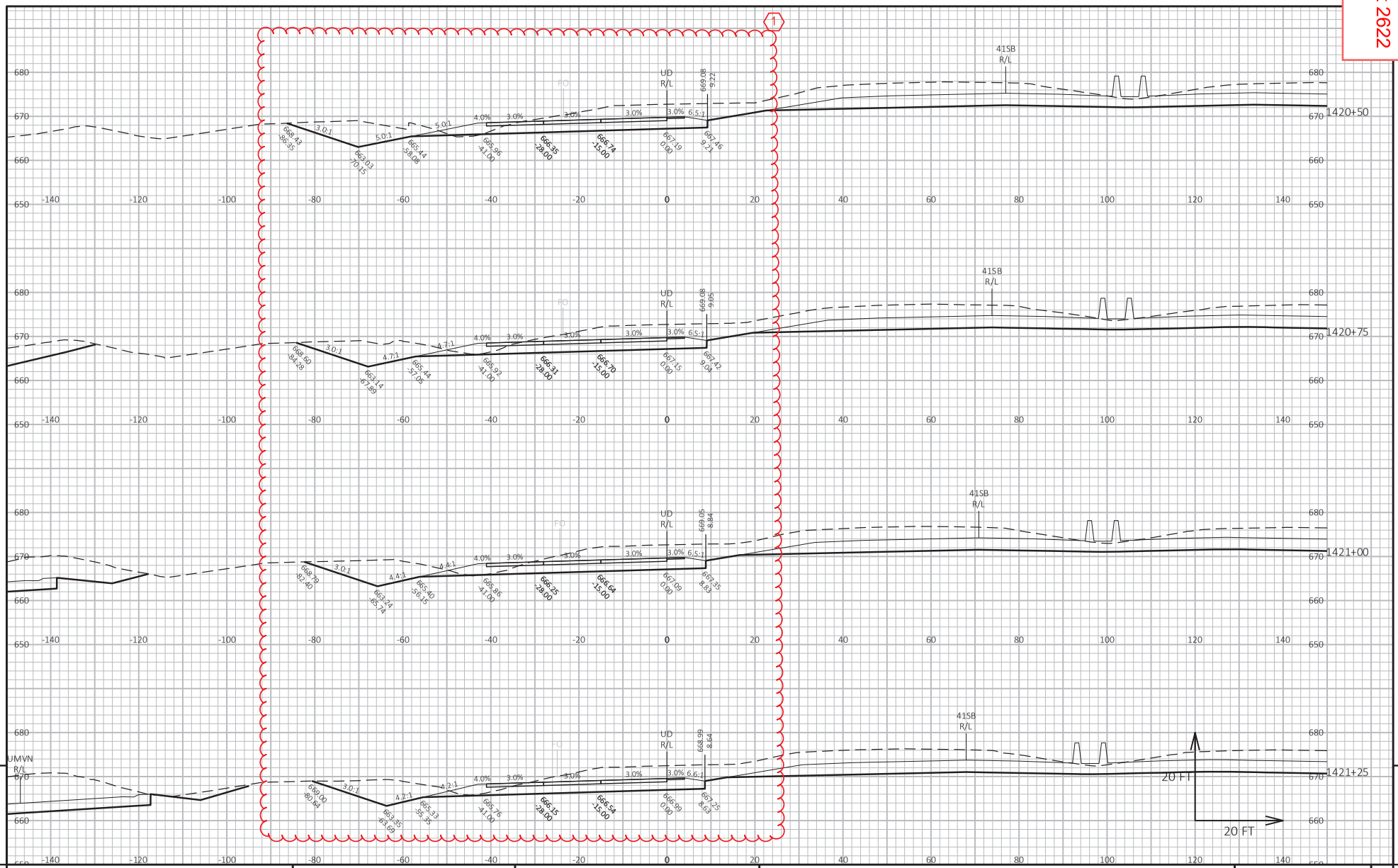
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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2621	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _11
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

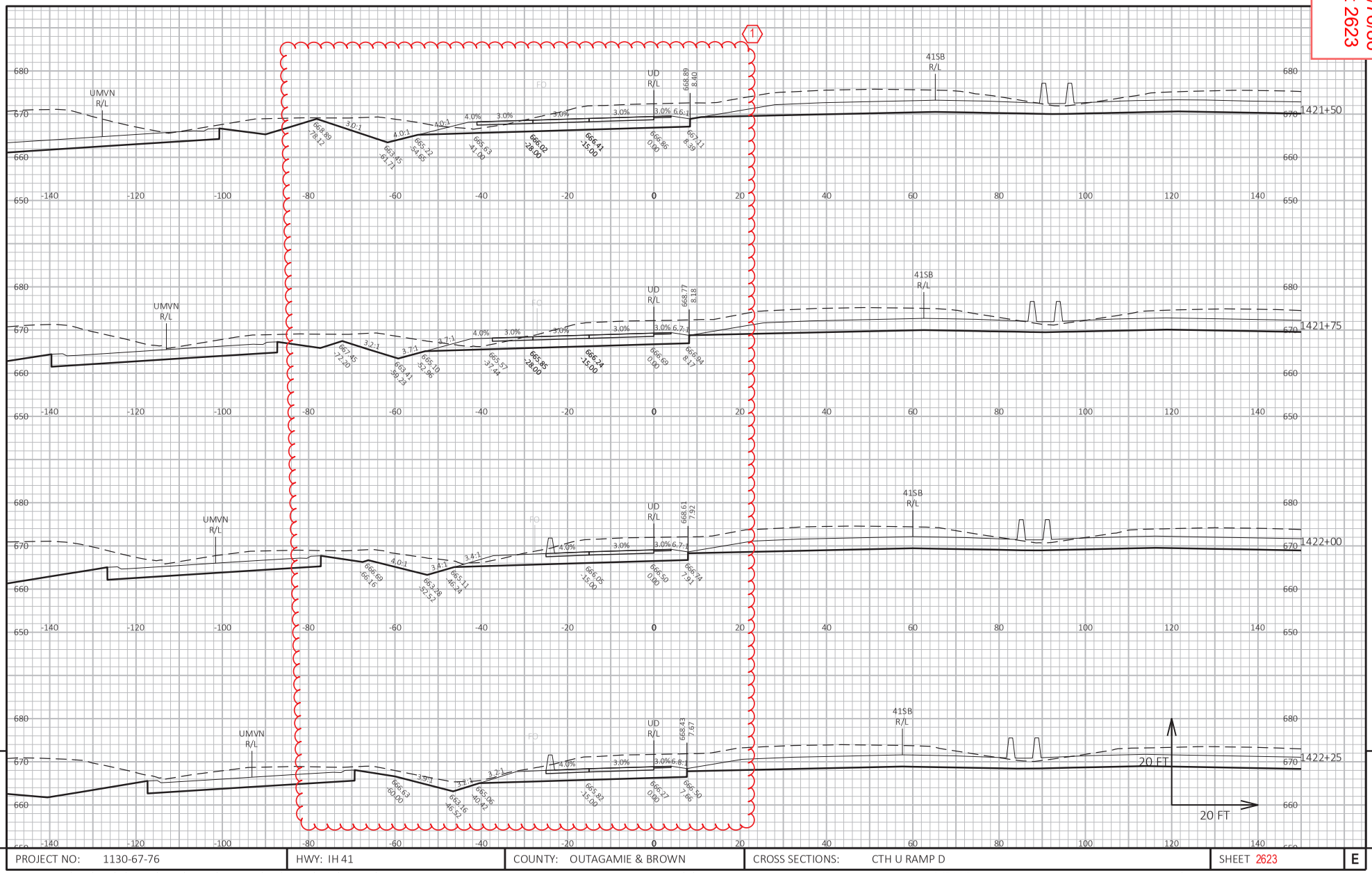
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2622
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2622	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _12
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

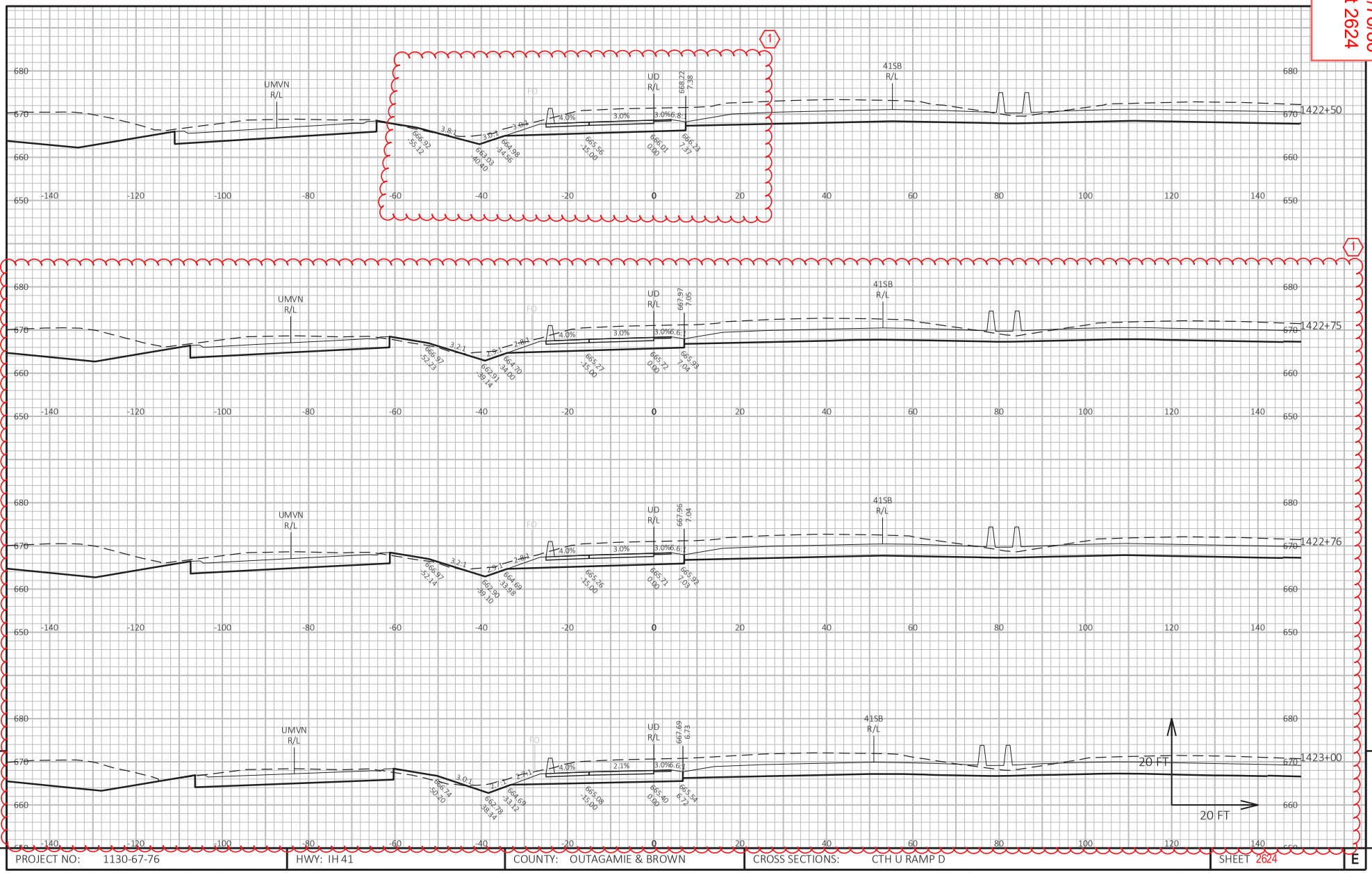
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2623
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2623	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _13
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2624
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2624

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _14
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

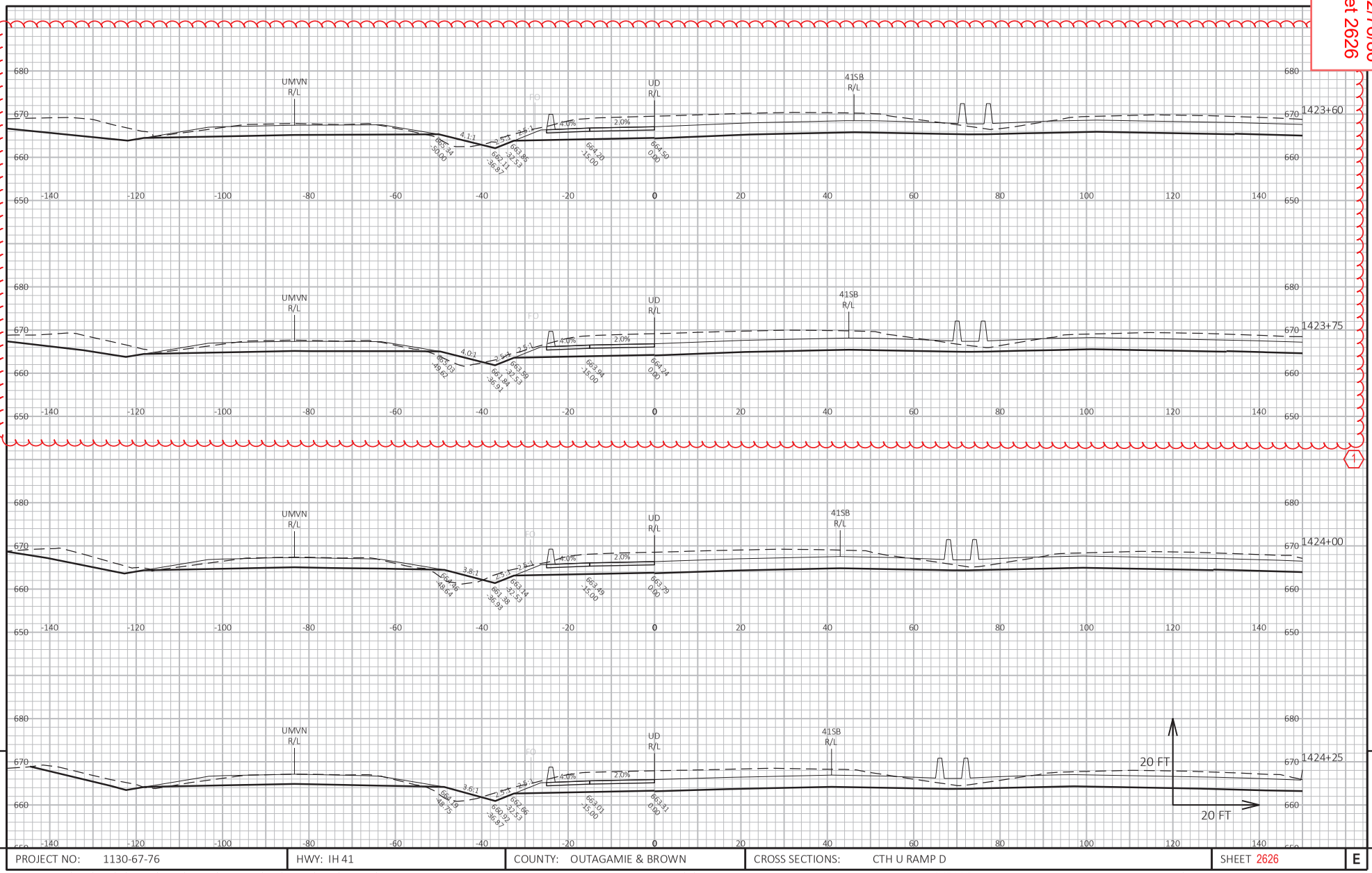
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2625
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2625	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\Ø90212-XS_UD.DWG
LAYOUT NAME - _15
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

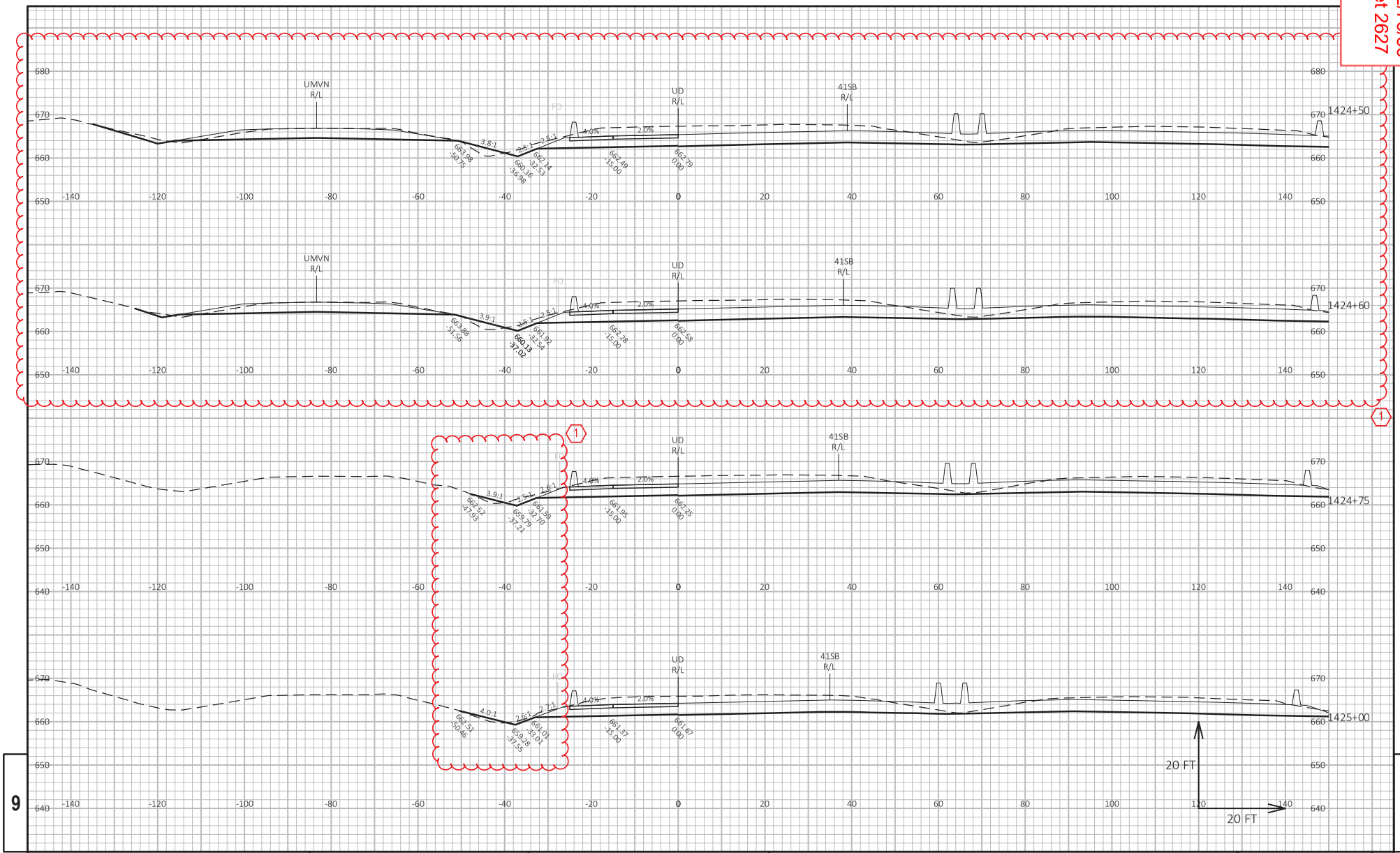
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2626
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2626	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _16
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
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WISDOT/CADDS SHEET 49

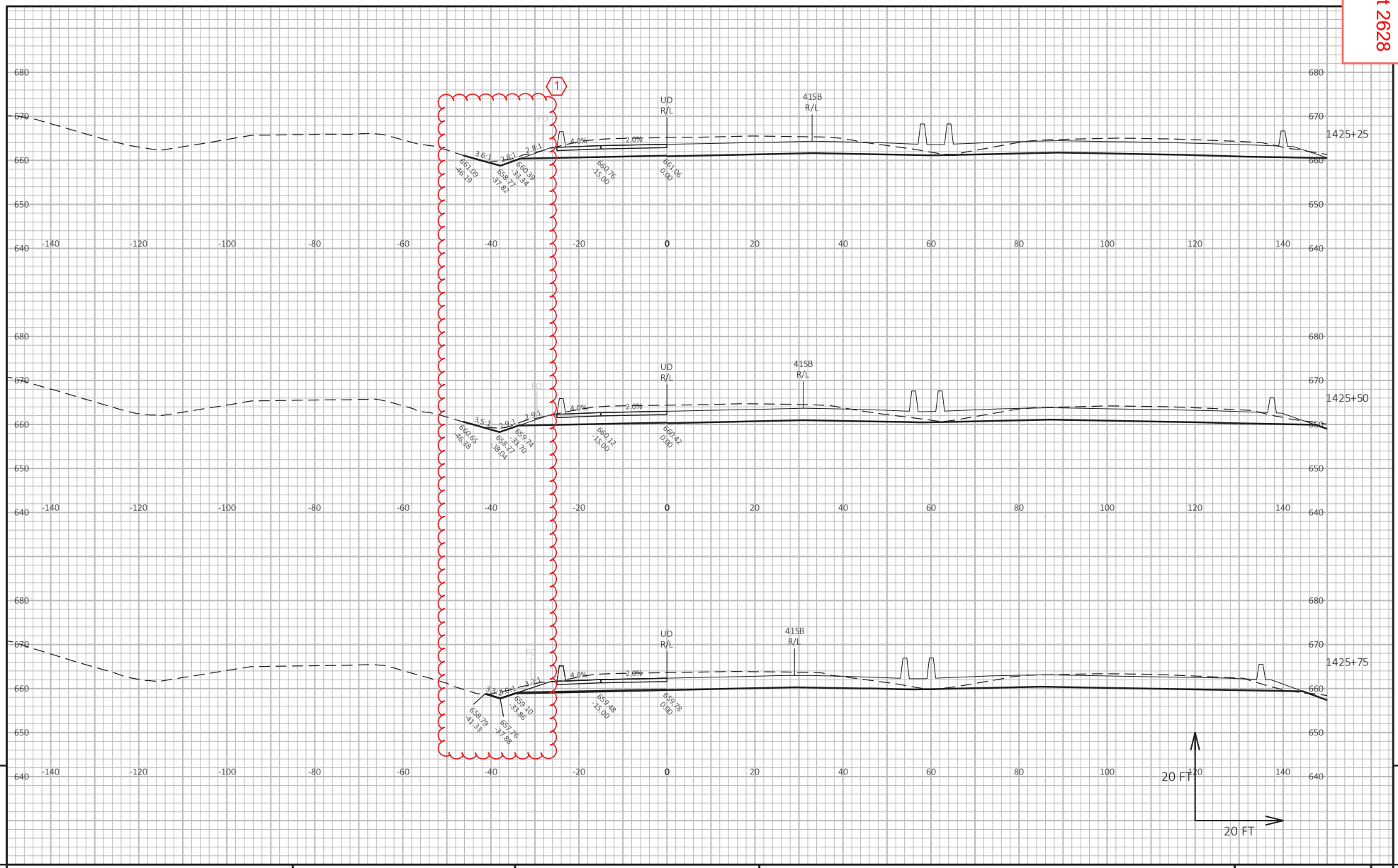
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2627
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2627	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _17
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2628
July 1, 2025

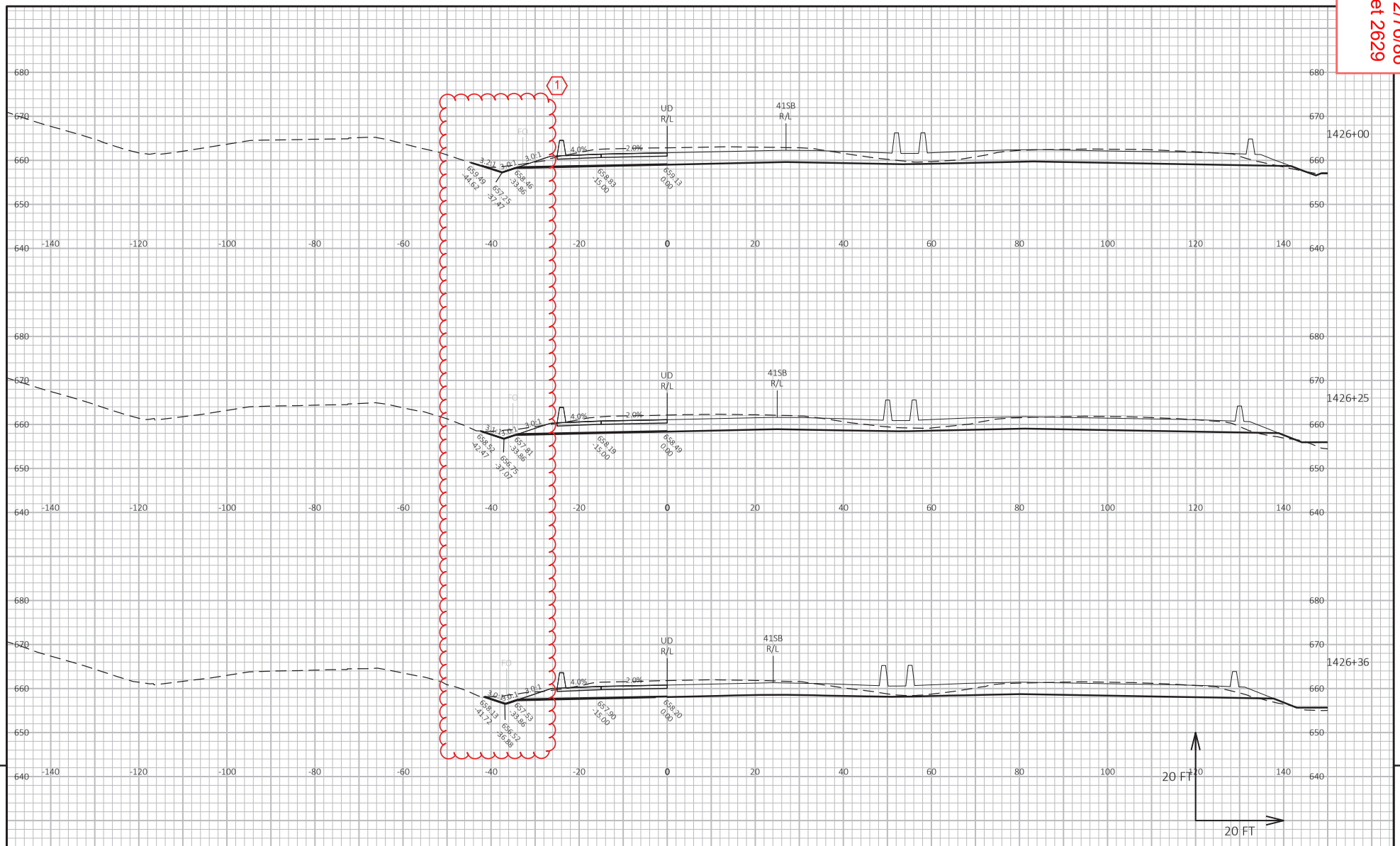


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PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2628	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\D90212-XS_UD.DWG
LAYOUT NAME - _18
PLOT DATE : 6/23/2025 12:05 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

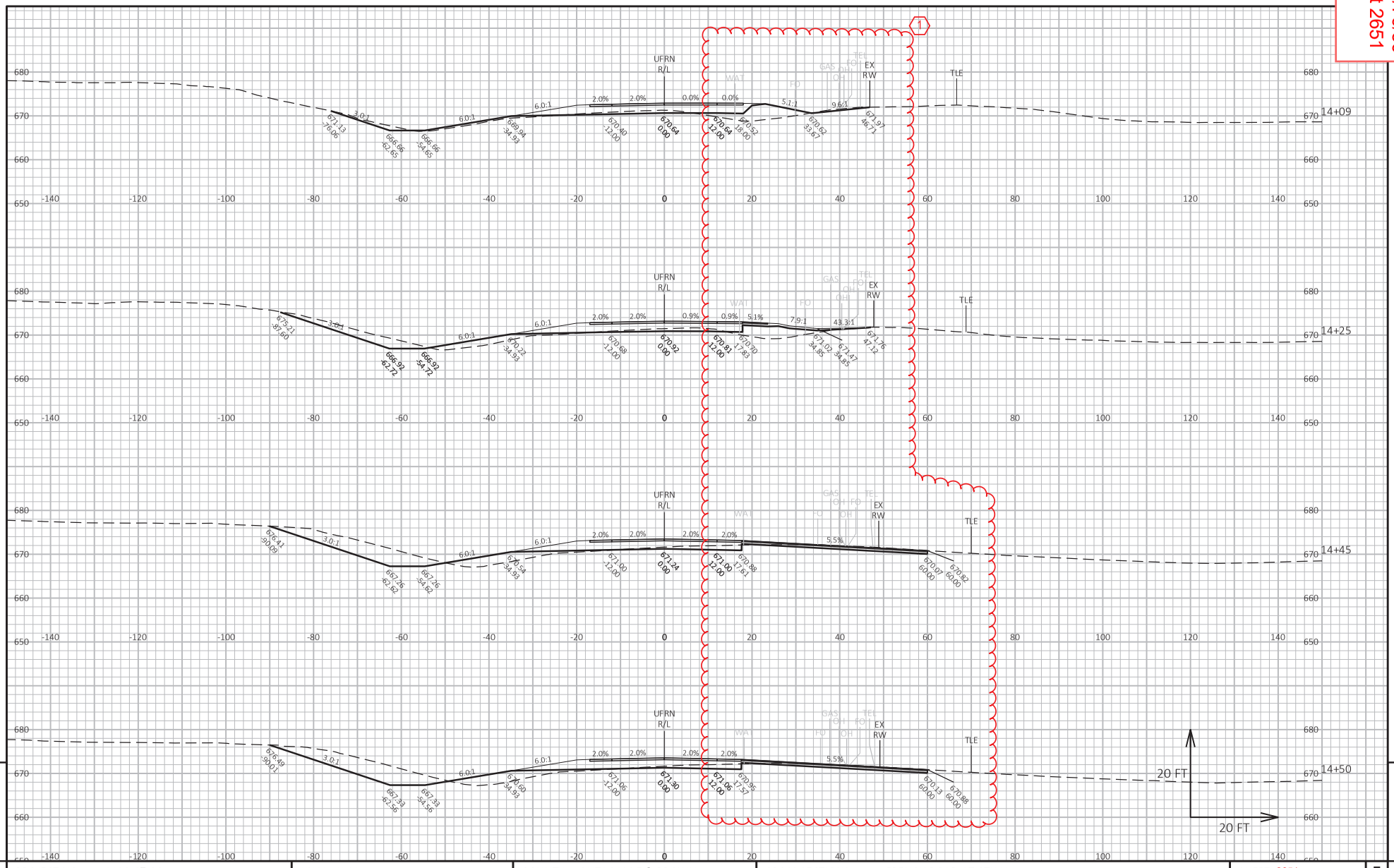
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2629
July 1, 2025



PROJECT NO: 1130-67-76	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: CTH U RAMP D	SHEET 2629	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-76\090212-XS_UD.DWG
LAYOUT NAME - _19
PLOT DATE : 6/23/2025 12:05 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

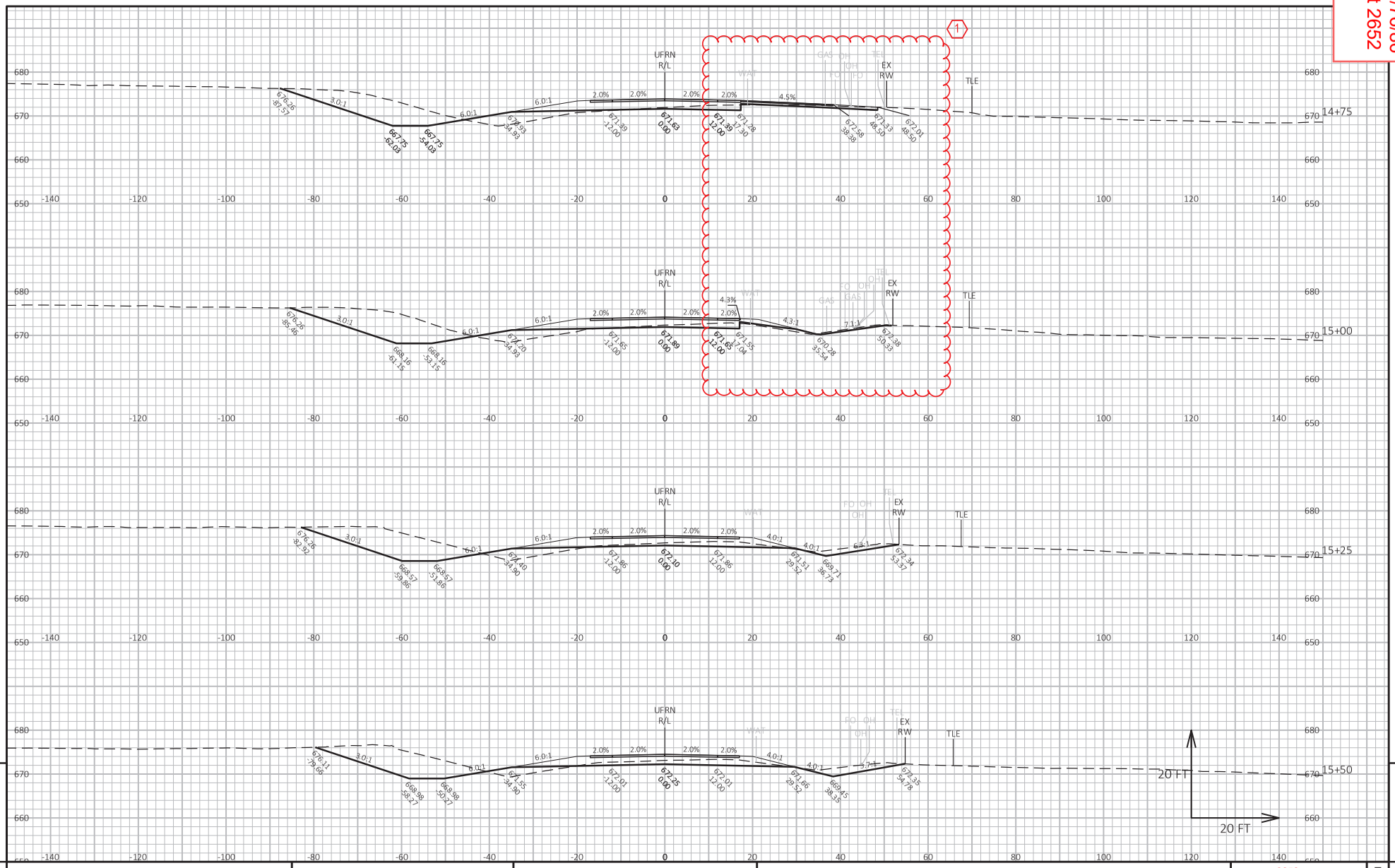
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2651
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: FRENCH ROAD AT CTH U	SHEET 2651	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090213-XS_UFRN.DWG
LAYOUT NAME - _006
PLOT DATE : 6/23/2025 3:40 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

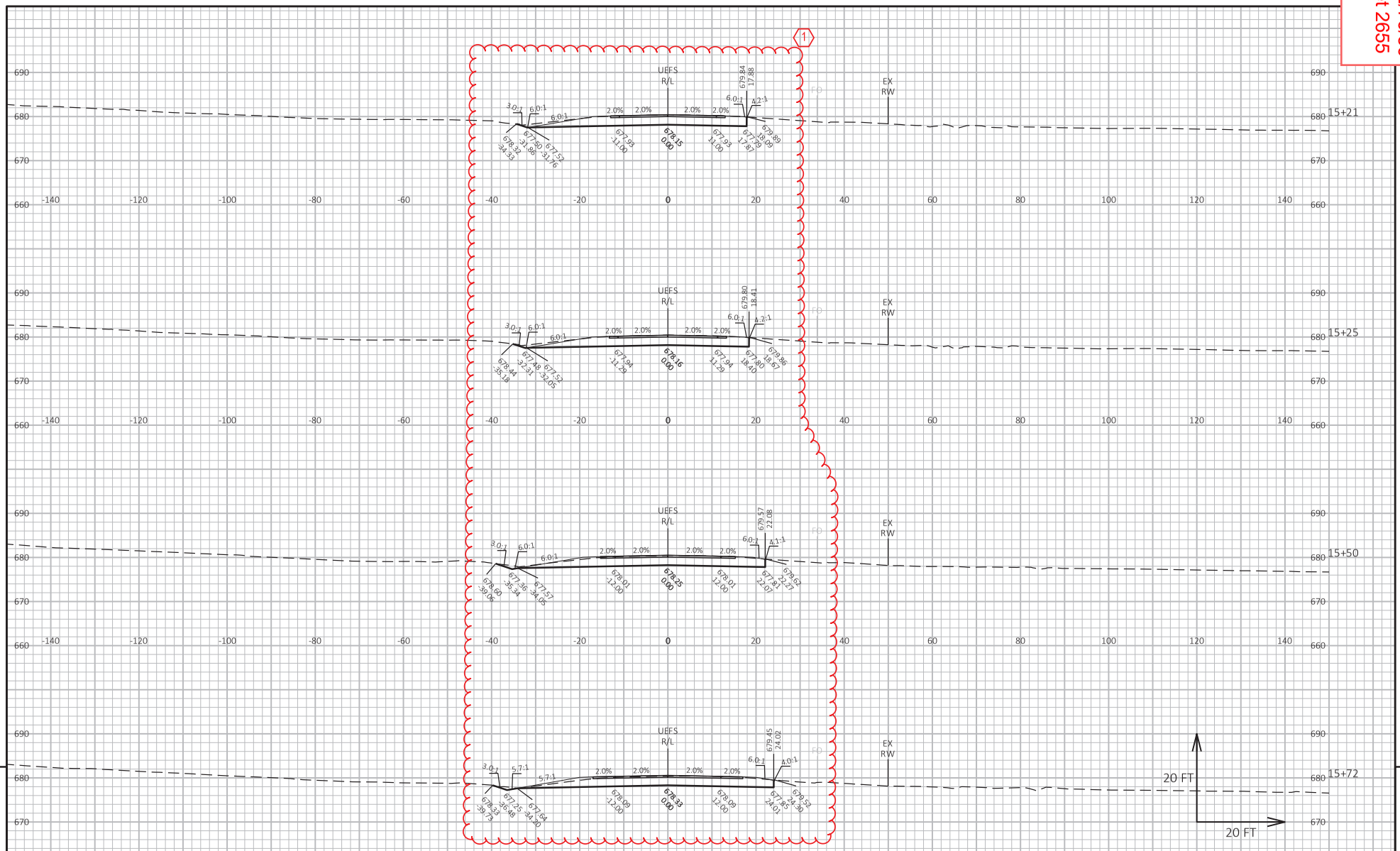
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2652
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: FRENCH ROAD AT CTH U	SHEET 2652	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090213-XS_UFRN.DWG
LAYOUT NAME - _007
PLOT DATE : 6/23/2025 3:40 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2655
July 1, 2025



9

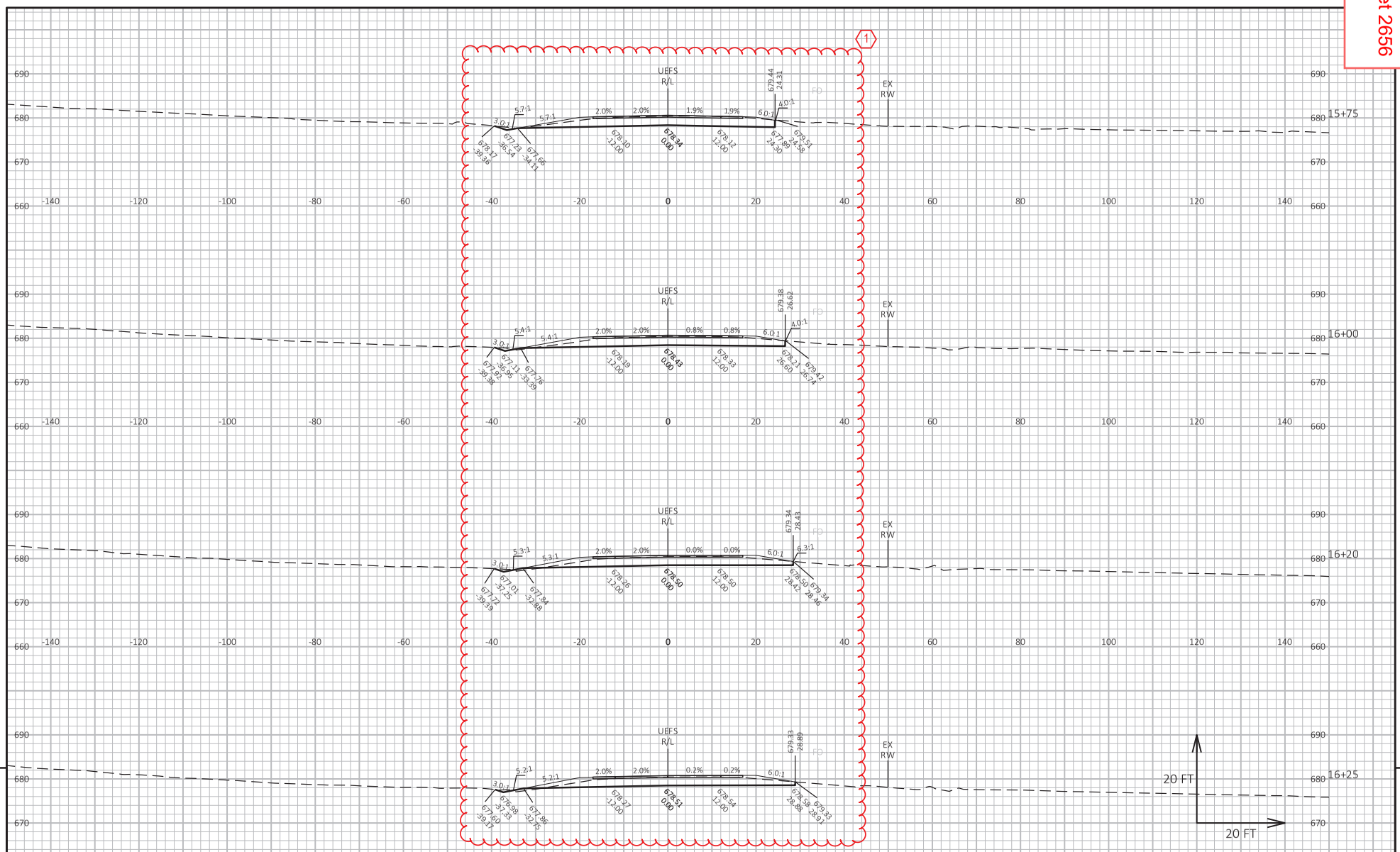
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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2655	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _1
PLOT DATE : 6/23/2025 9:50 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

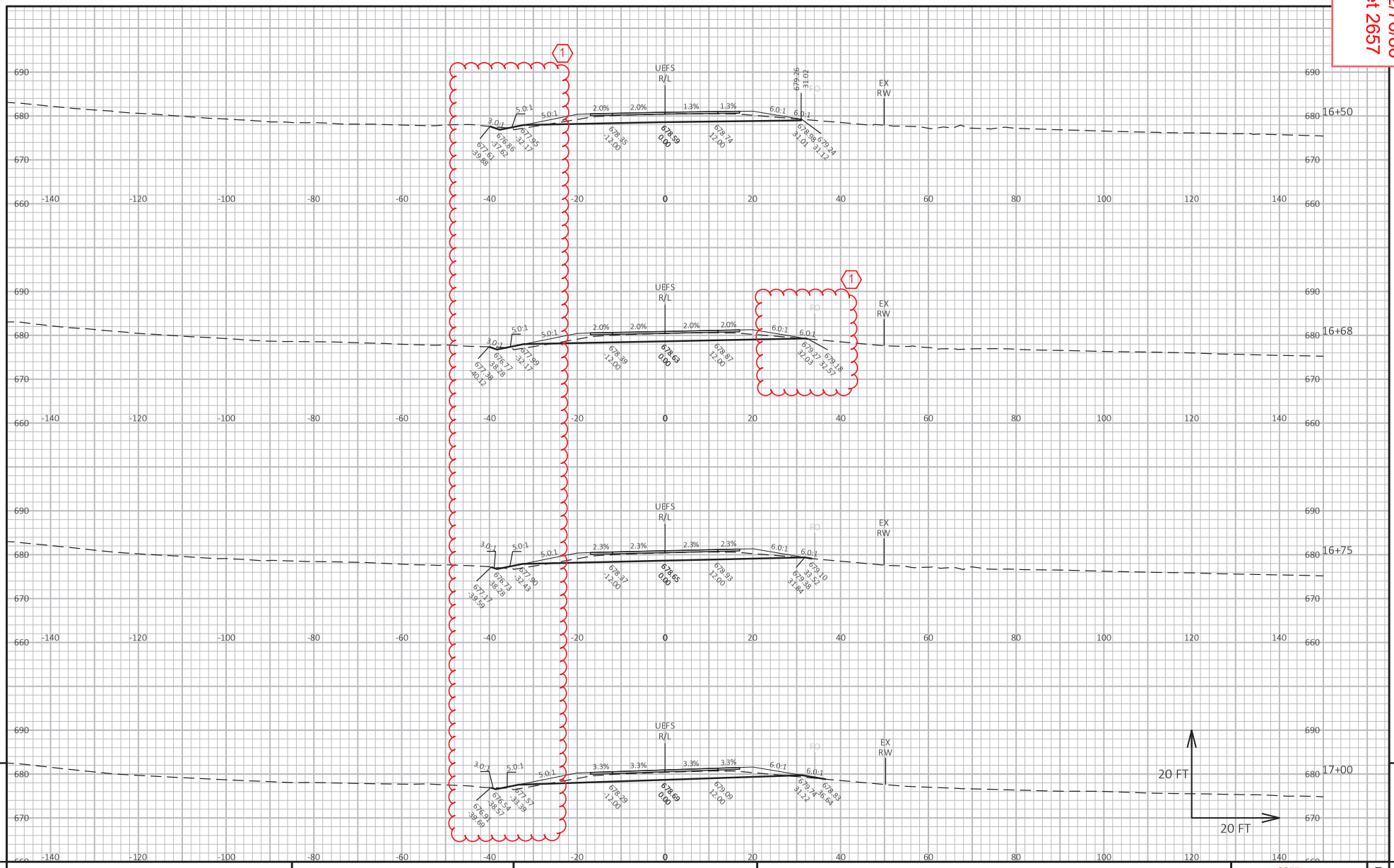
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2656
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2656	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
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PLOT DATE : 6/23/2025 9:51 PM
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PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

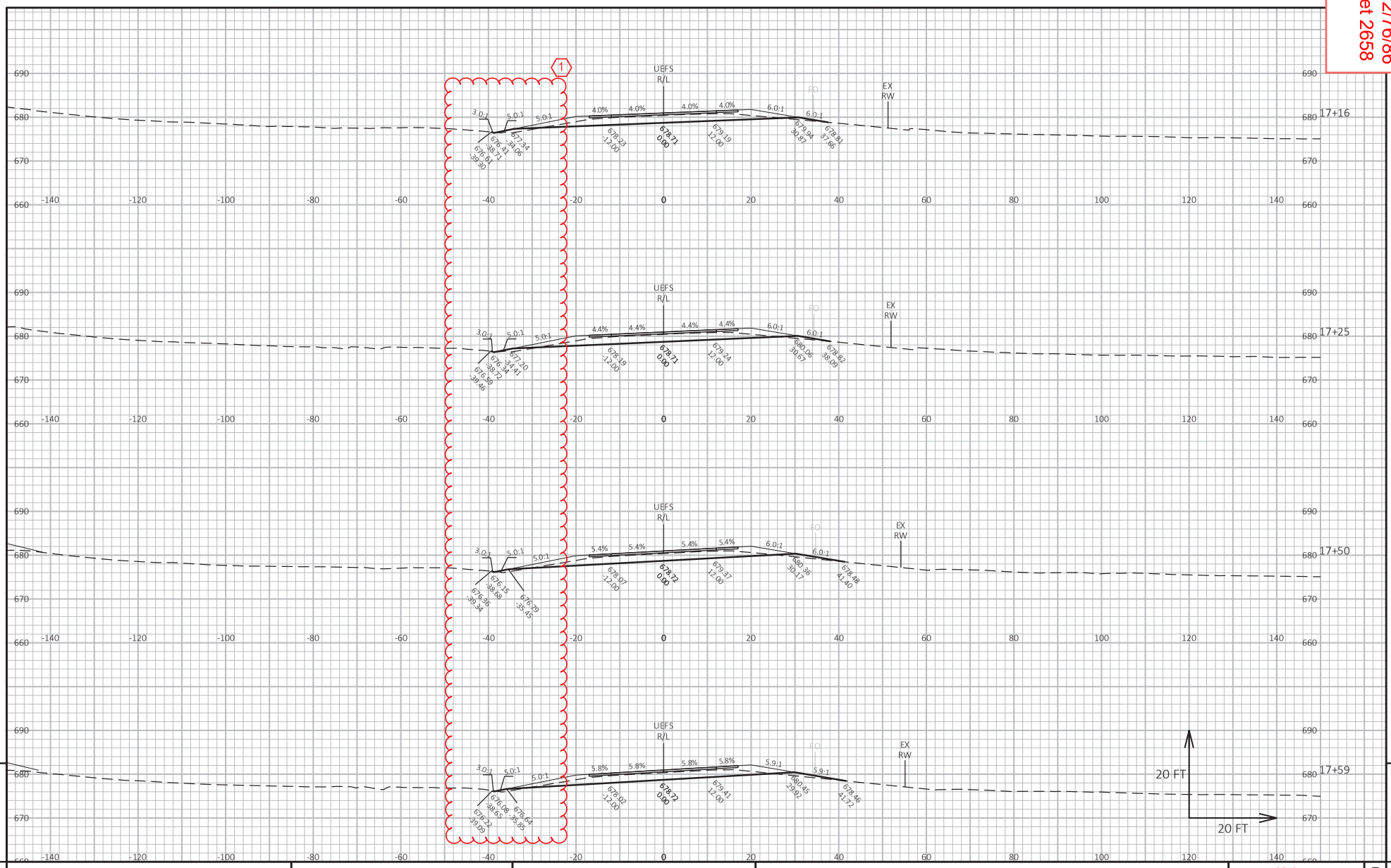
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2657
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2657	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _3
PLOT DATE : 6/23/2025 9:51 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

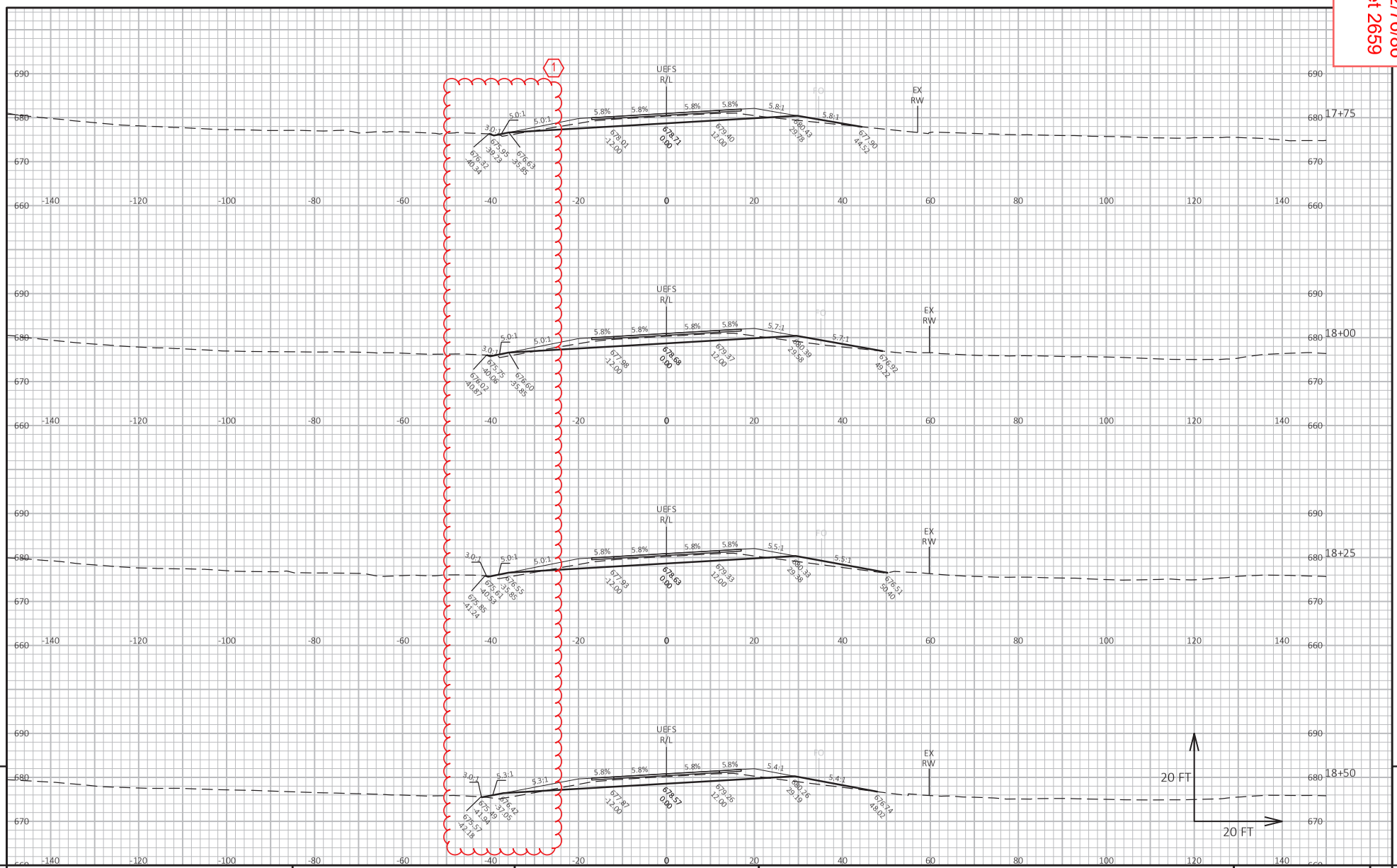
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2658
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2658	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _4
PLOT DATE : 6/23/2025 9:51 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

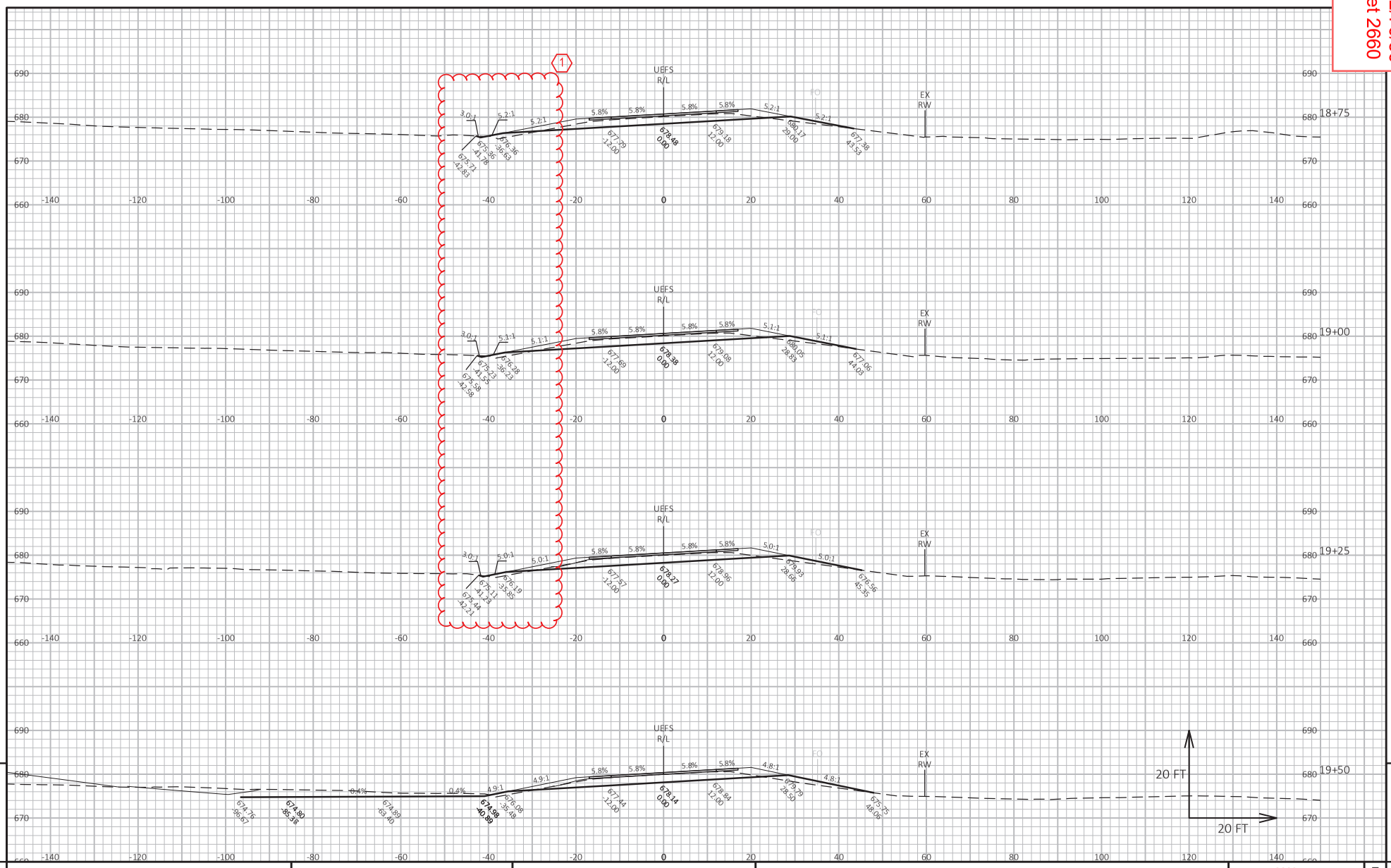
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2659
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2659	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _5
PLOT DATE : 6/23/2025 9:51 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
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WISDOT/CADDS SHEET 49

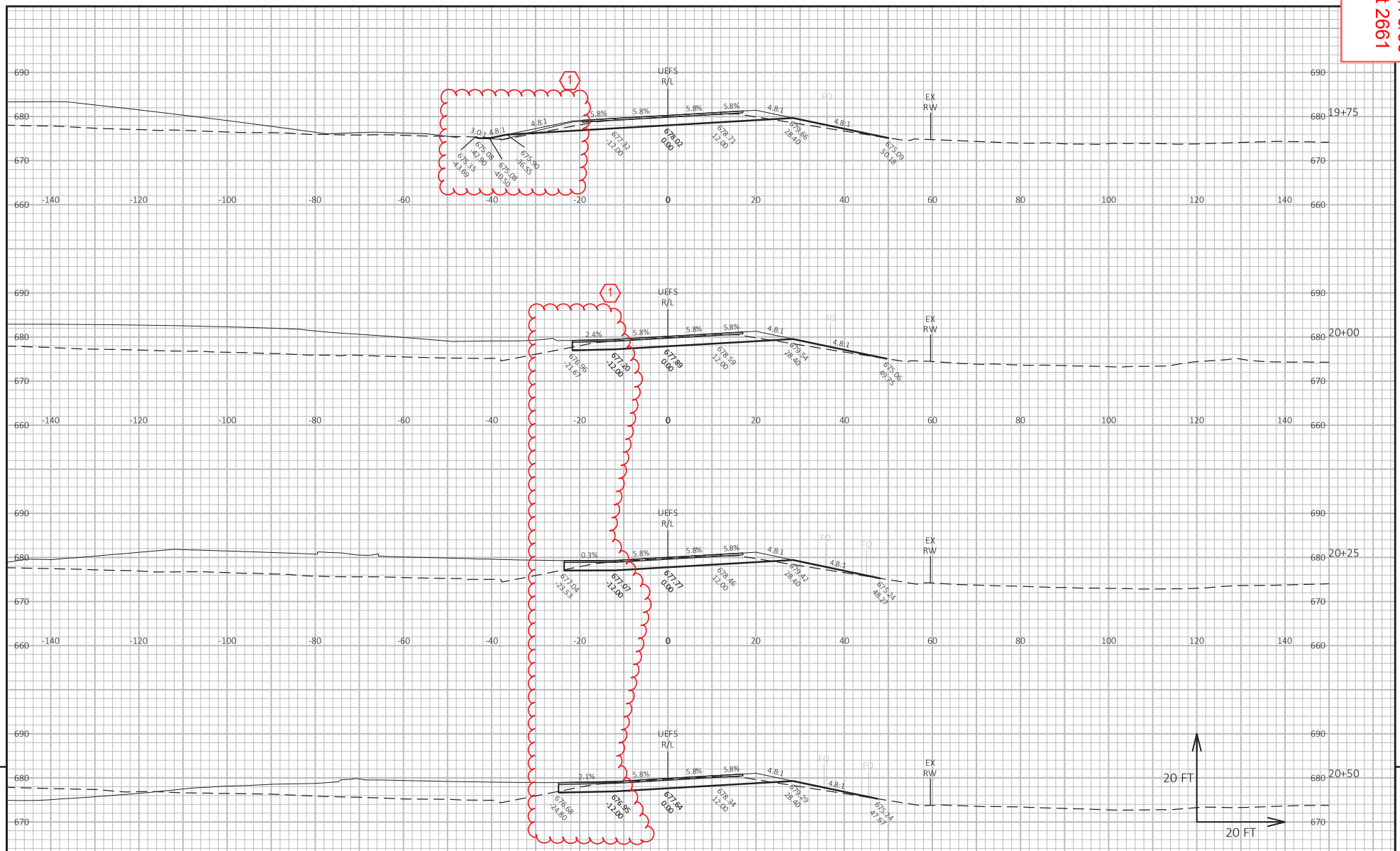
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2660
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2660	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _6
PLOT DATE : 6/23/2025 9:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2661
July 1, 2025

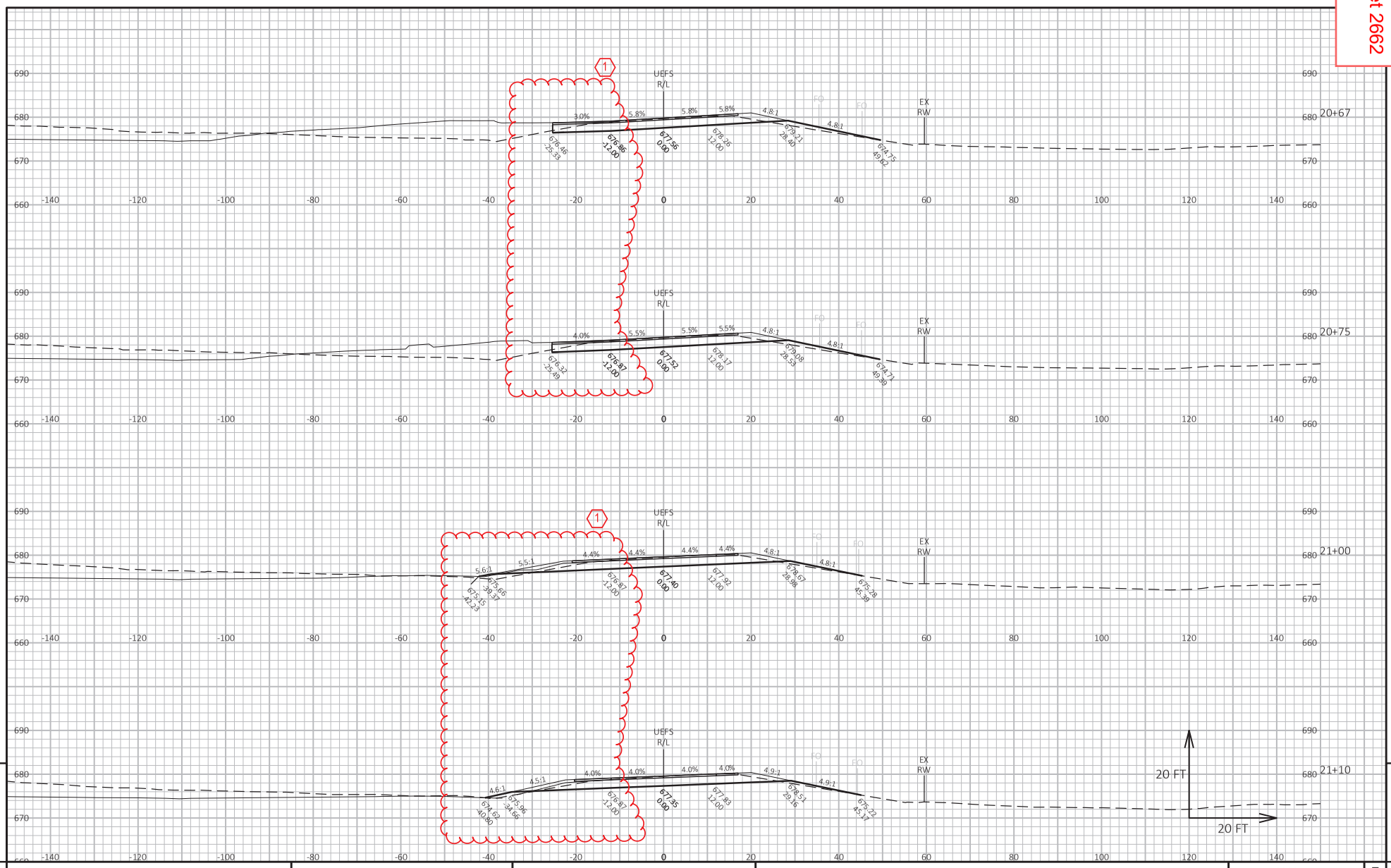


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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2661	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _7
PLOT DATE : 6/23/2025 9:52 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2662
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2662	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _8
PLOT DATE : 6/23/2025 10:43 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

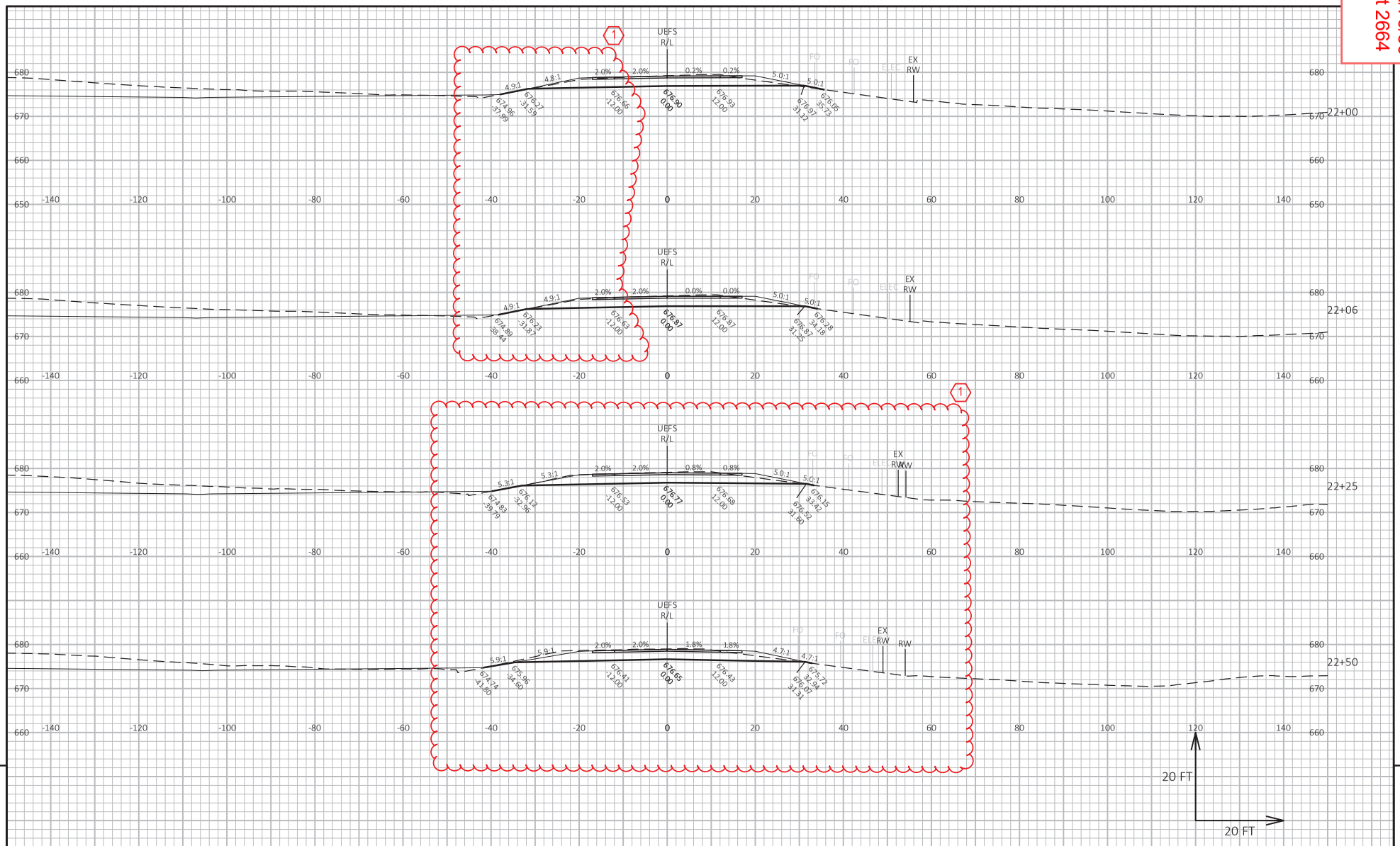
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2663
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2663	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _9
PLOT DATE : 6/23/2025 10:43 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

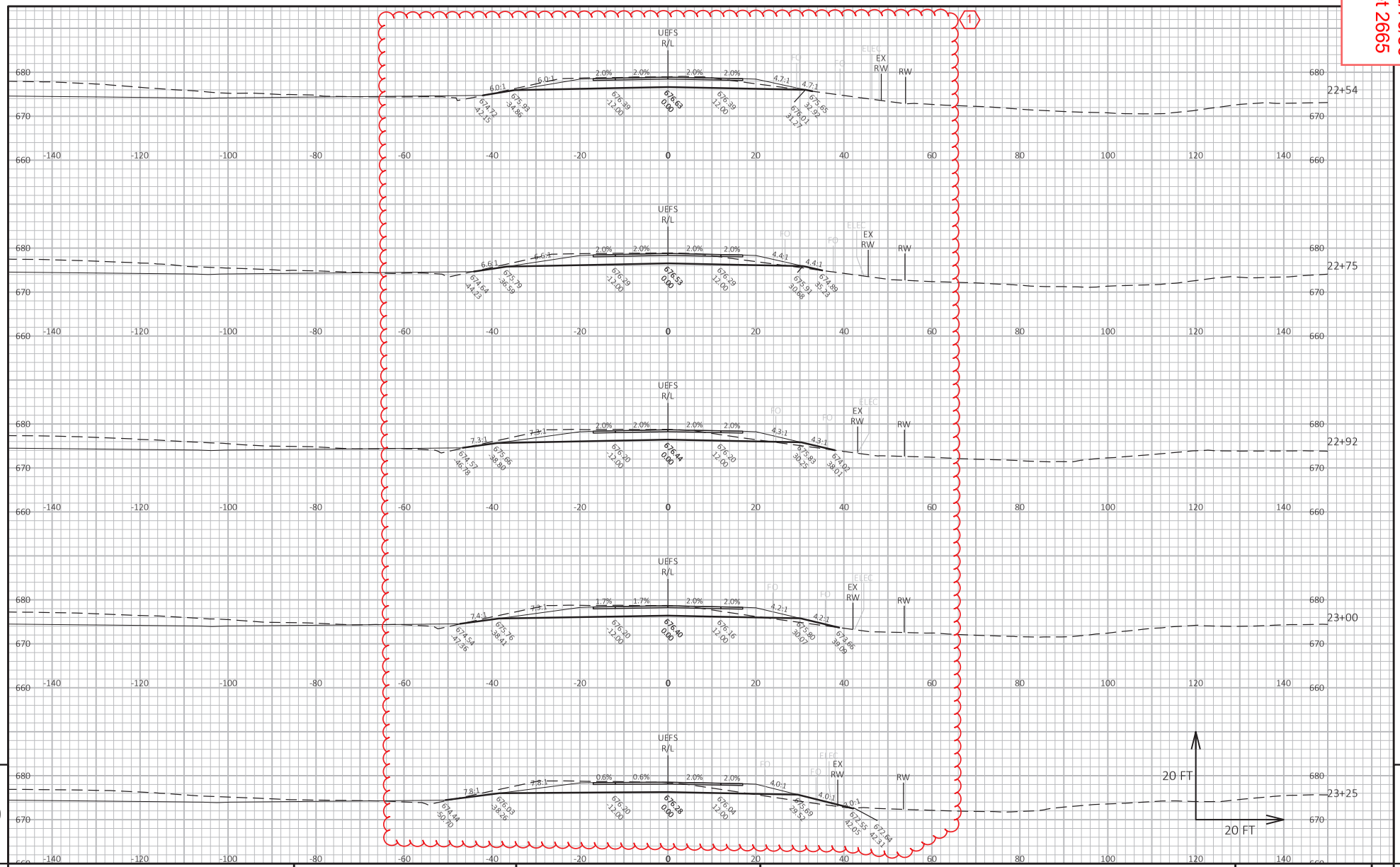
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2664
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2664	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _10
PLOT DATE : 6/23/2025 10:44 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

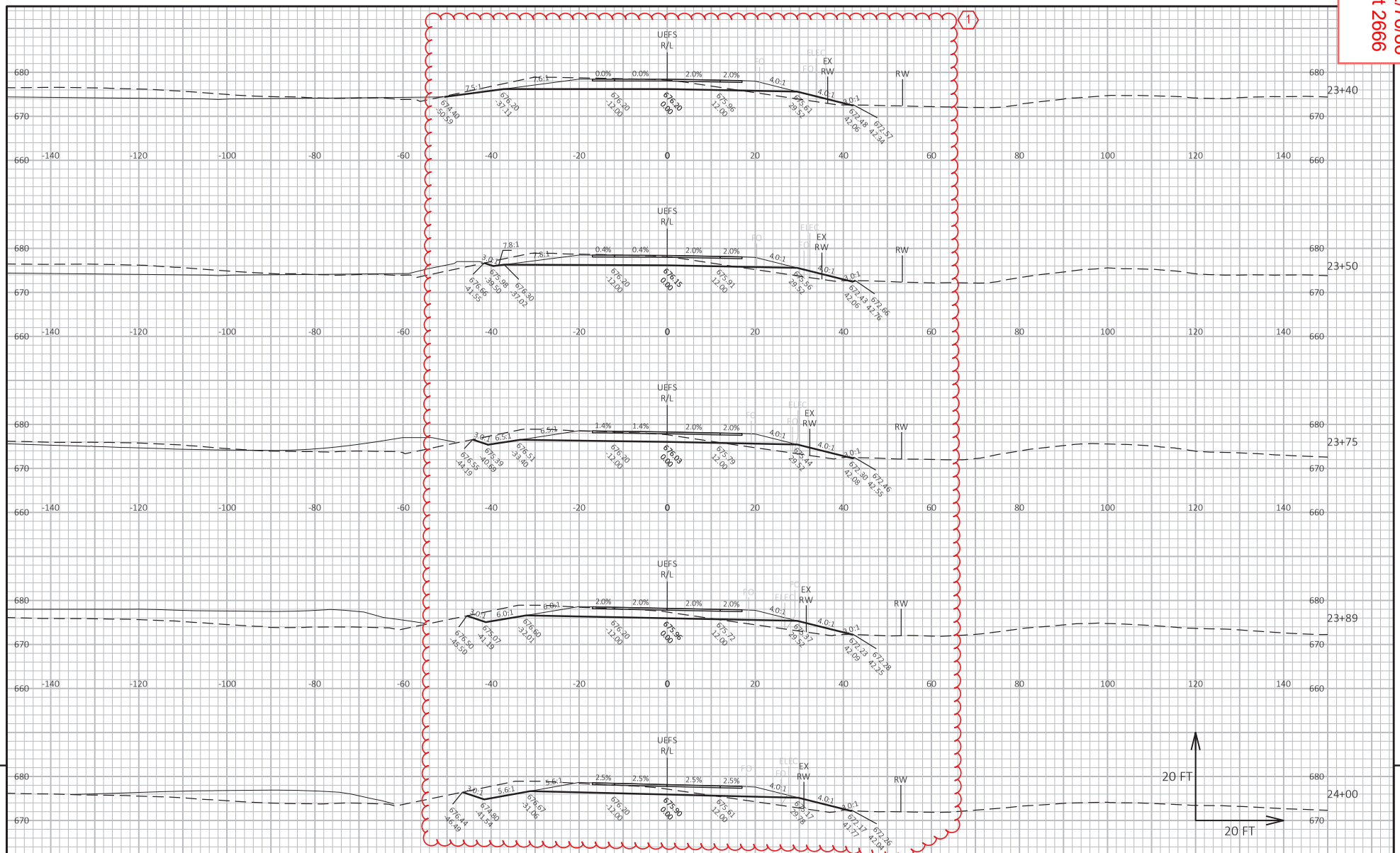
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2665
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2665	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _11
PLOT DATE : 6/23/2025 10:44 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

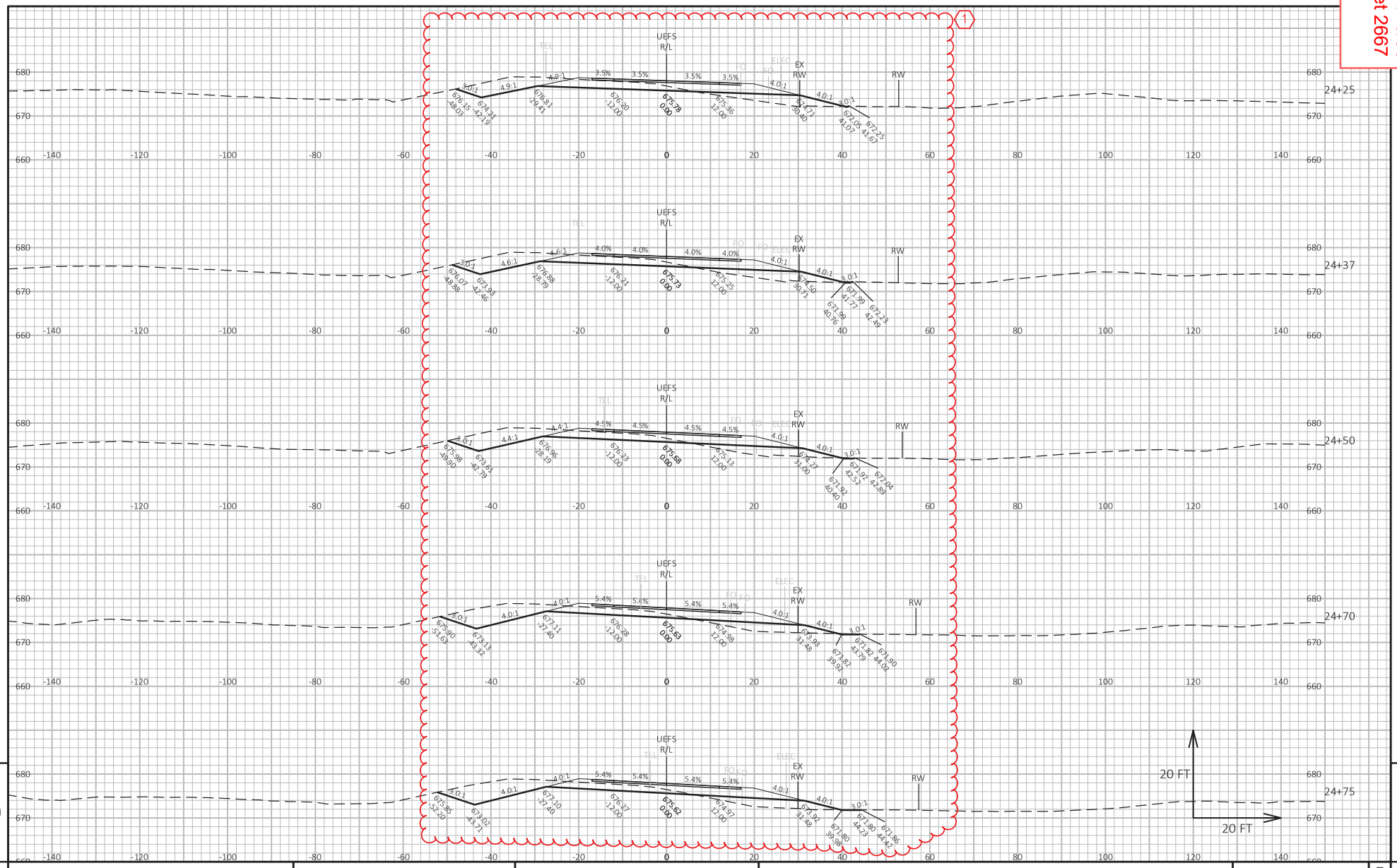
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2666
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2666	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _12
PLOT DATE : 6/23/2025 10:44 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

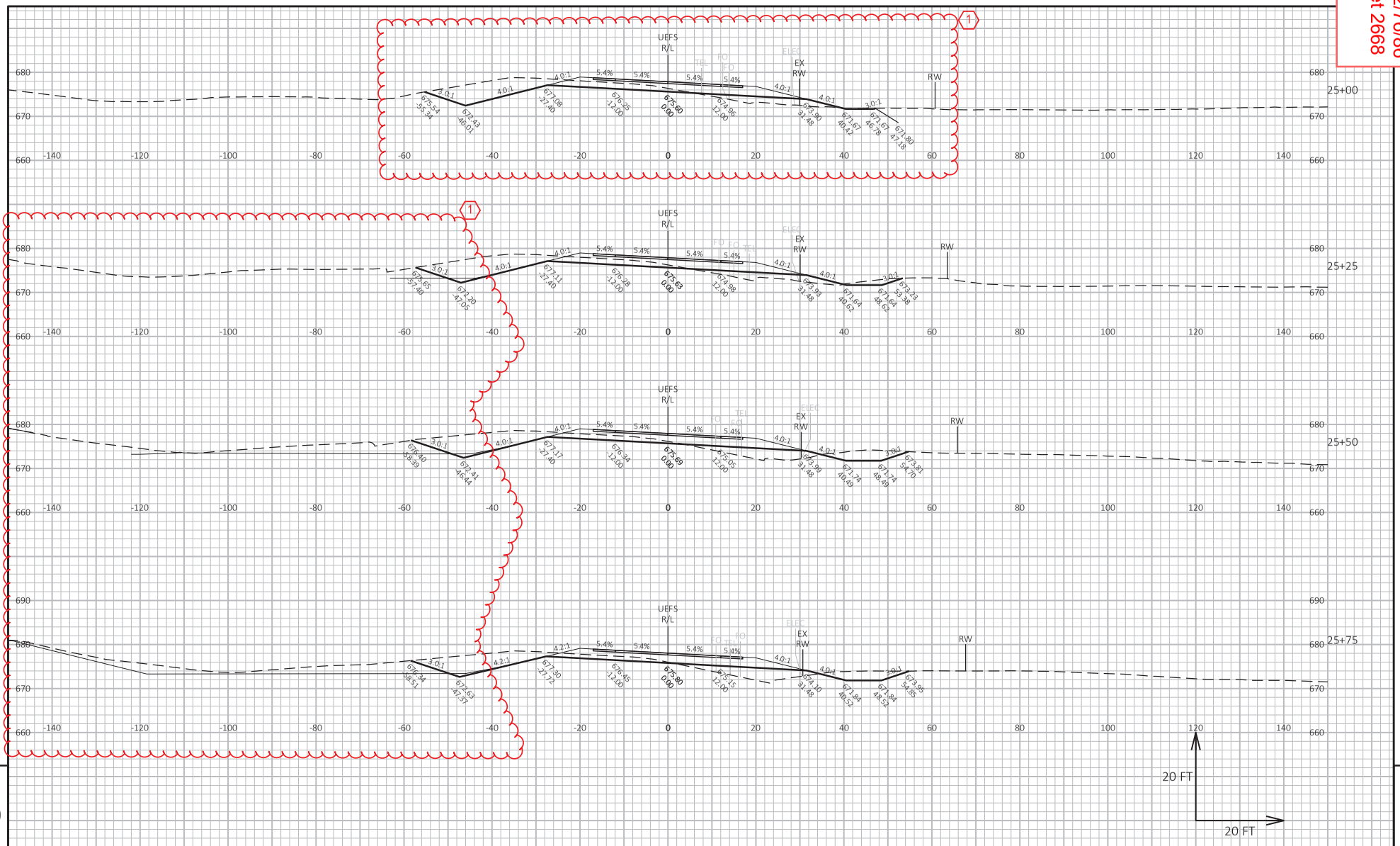
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2667
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2667	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _13
PLOT DATE : 6/23/2025 10:44 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2668
July 1, 2025



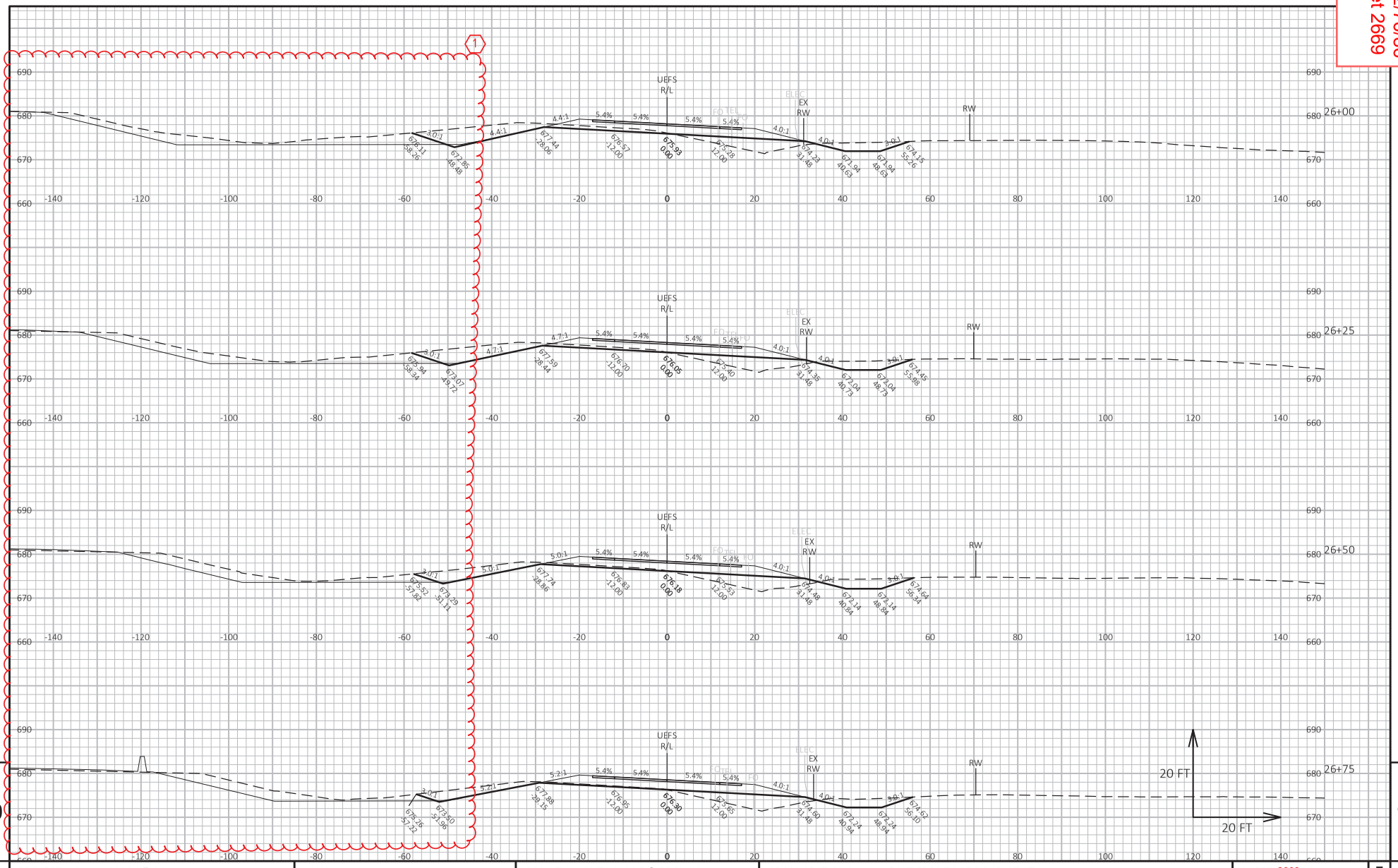
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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2668	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _14
PLOT DATE : 6/24/2025 9:34 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

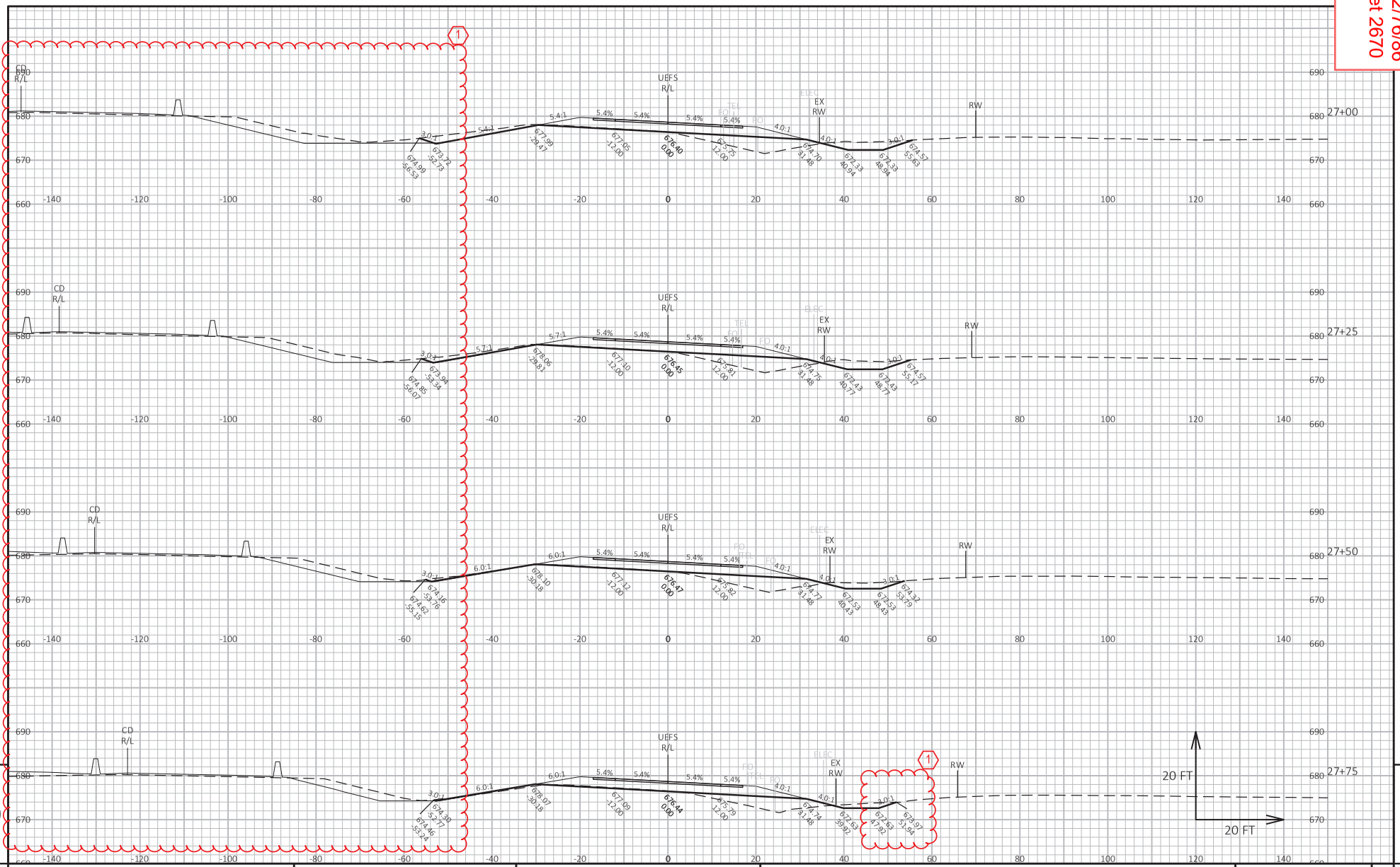
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2669
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2669	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _15
PLOT DATE : 6/24/2025 9:35 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

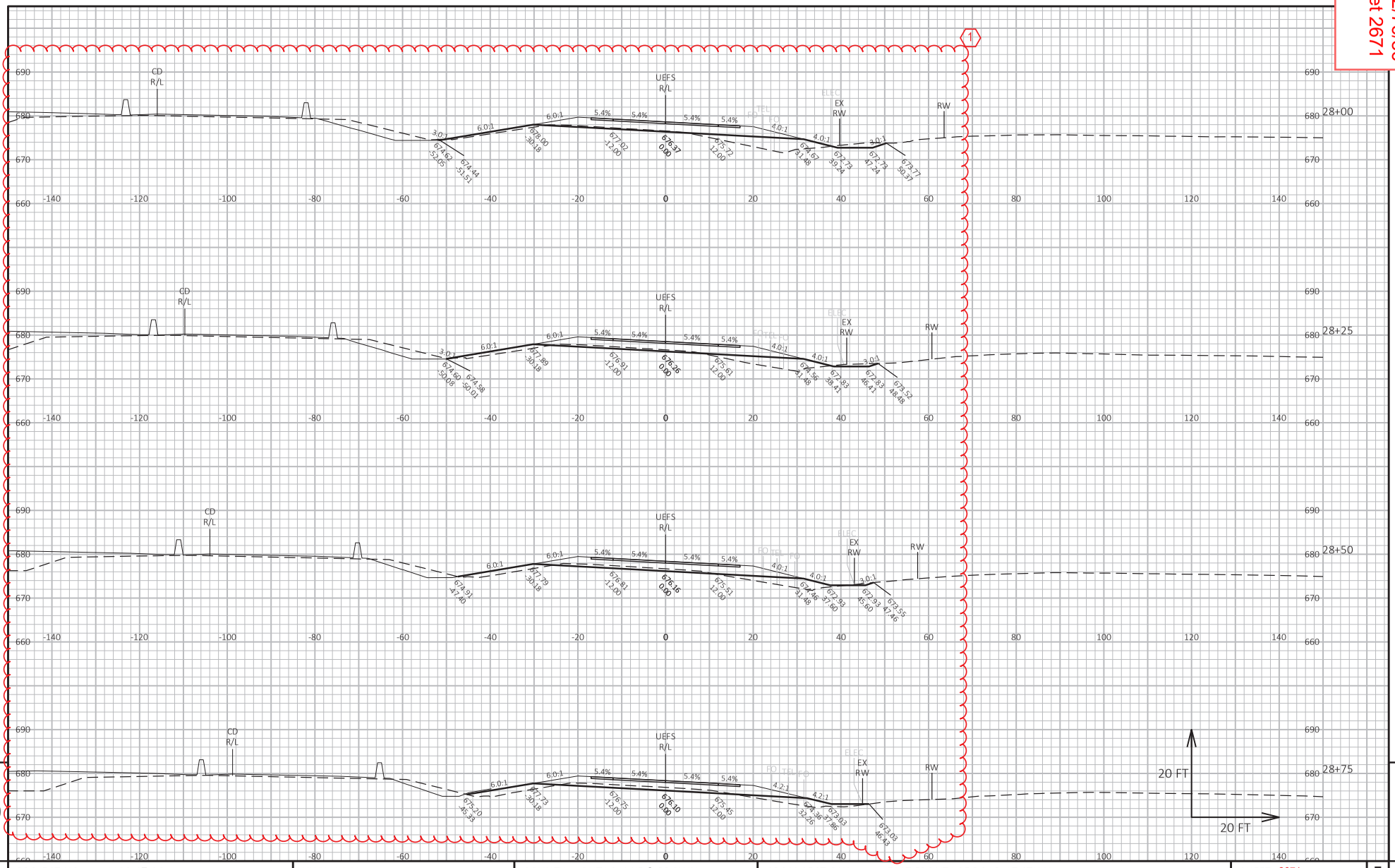
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2670
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2670	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _16
PLOT DATE : 6/24/2025 9:35 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

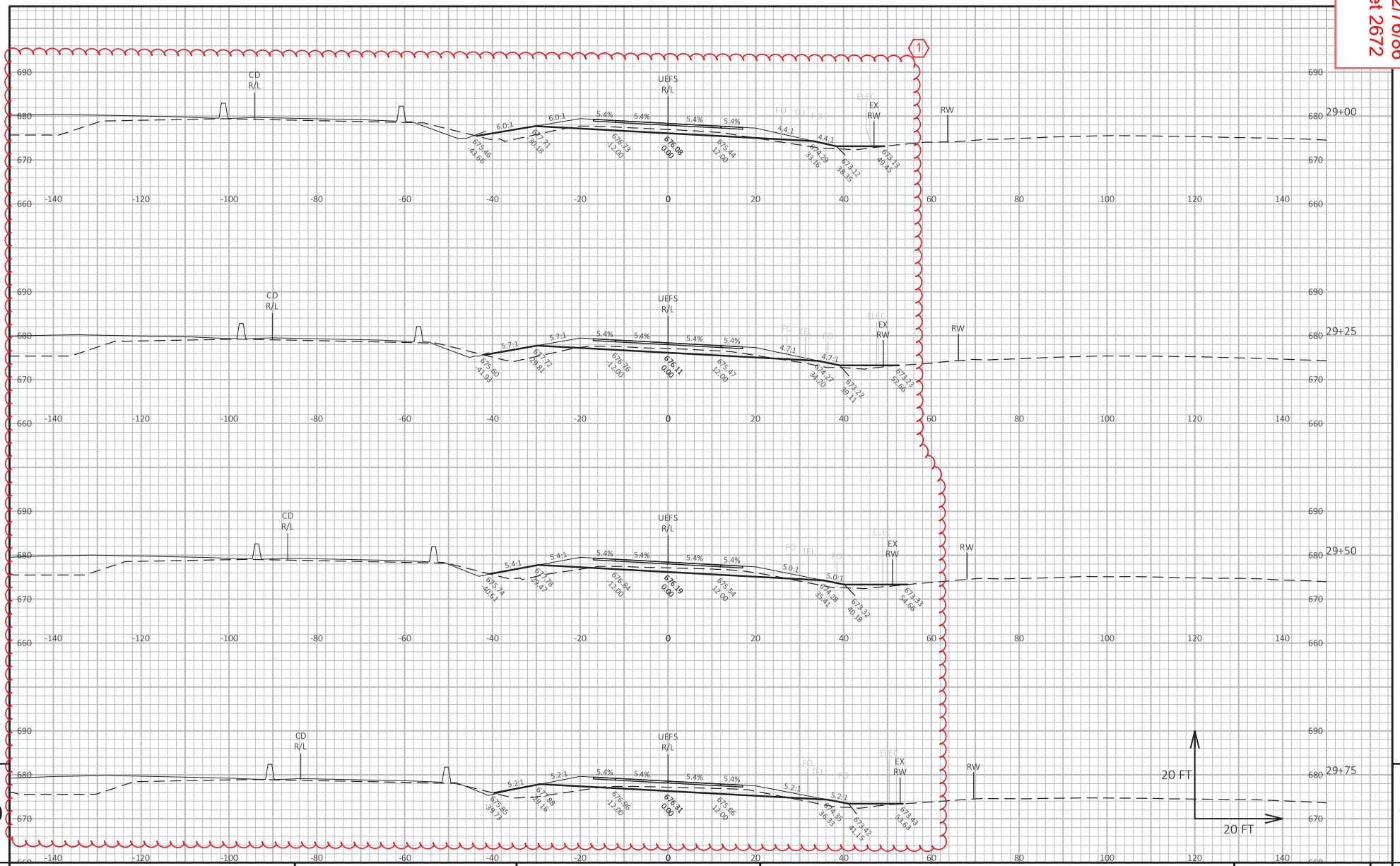
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2671
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2671	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _17
PLOT DATE : 6/24/2025 9:35 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

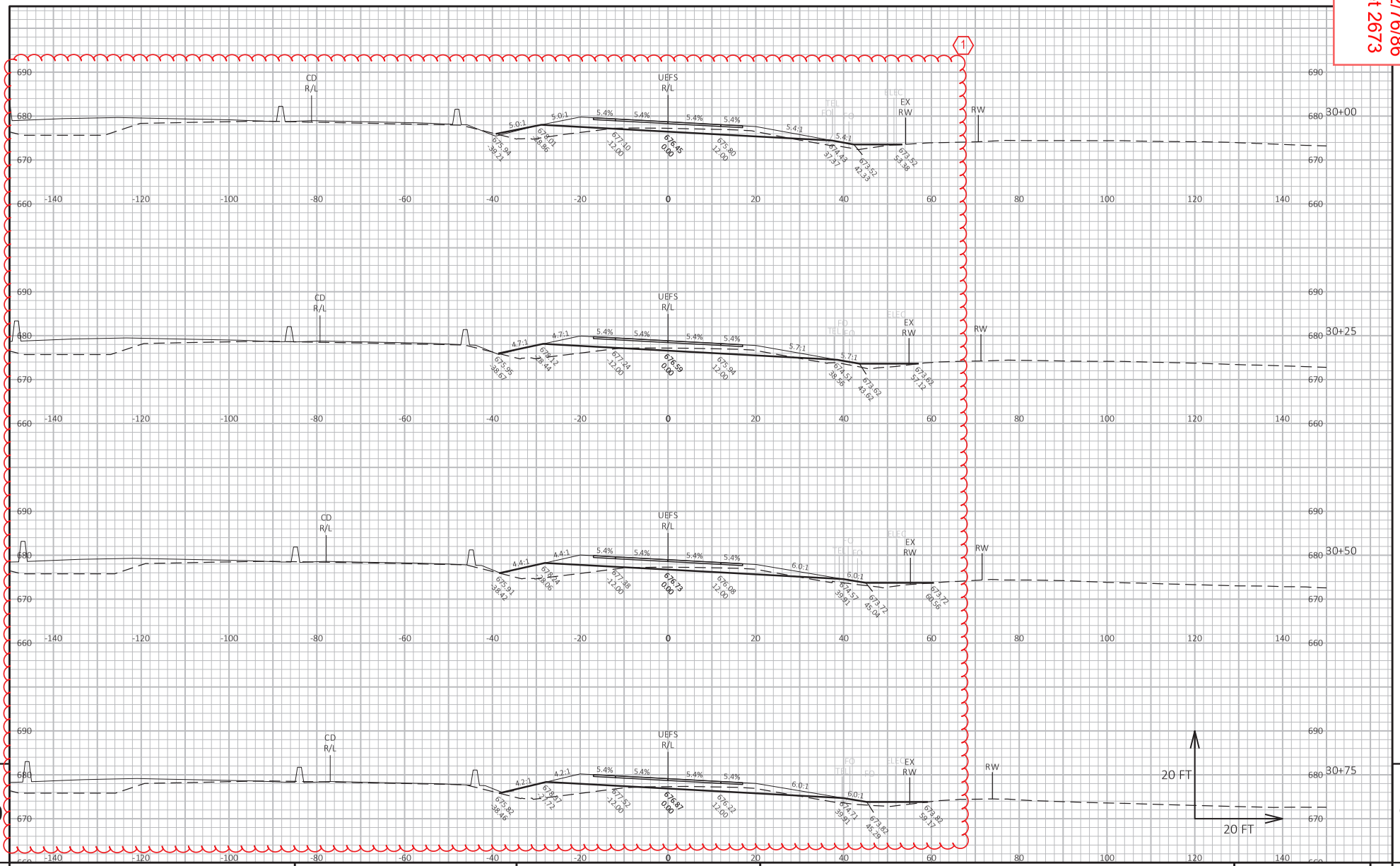
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2672
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2672	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _18
PLOT DATE : 6/24/2025 9:35 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

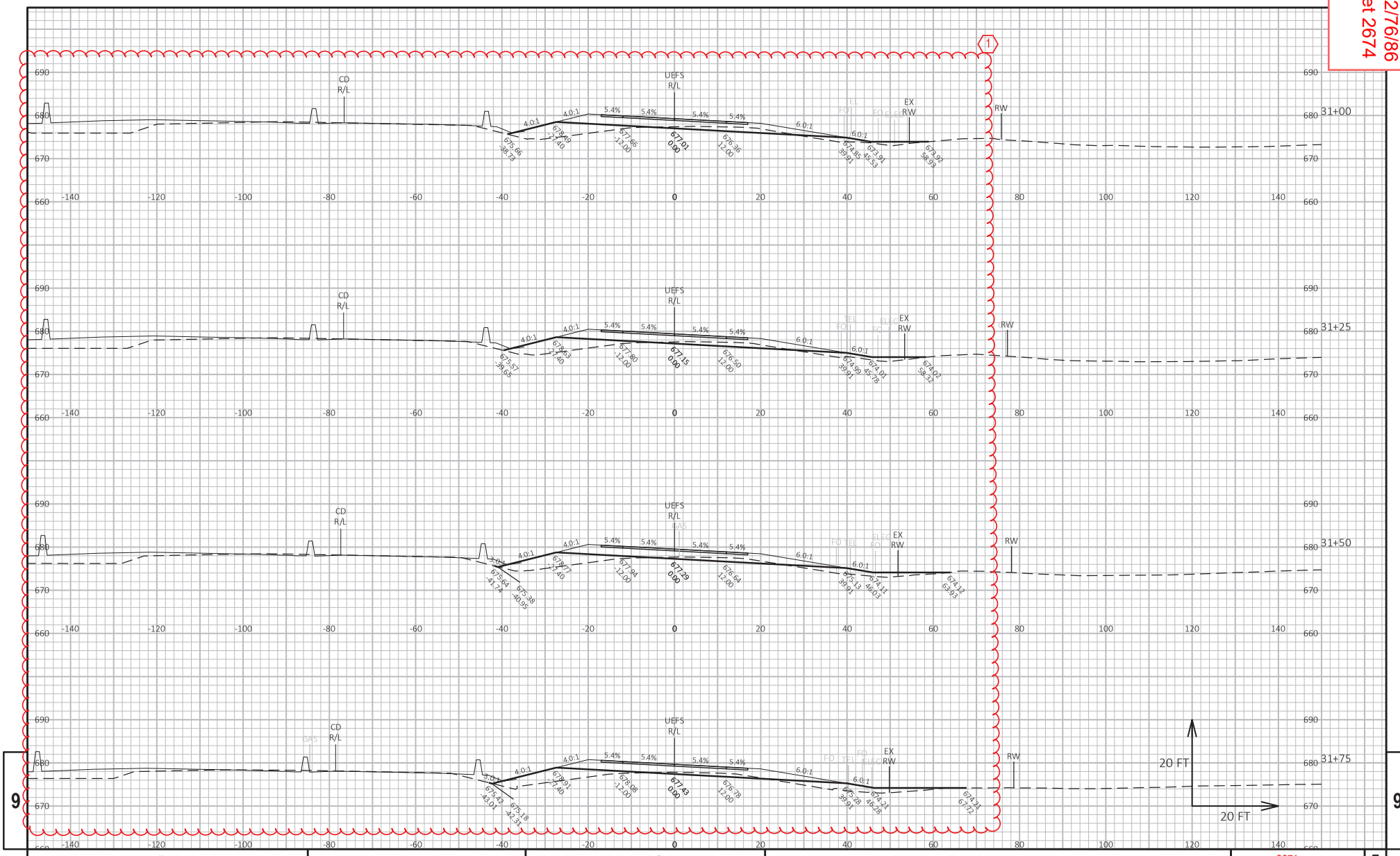
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2673
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2673	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _19
PLOT DATE : 6/24/2025 9:35 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

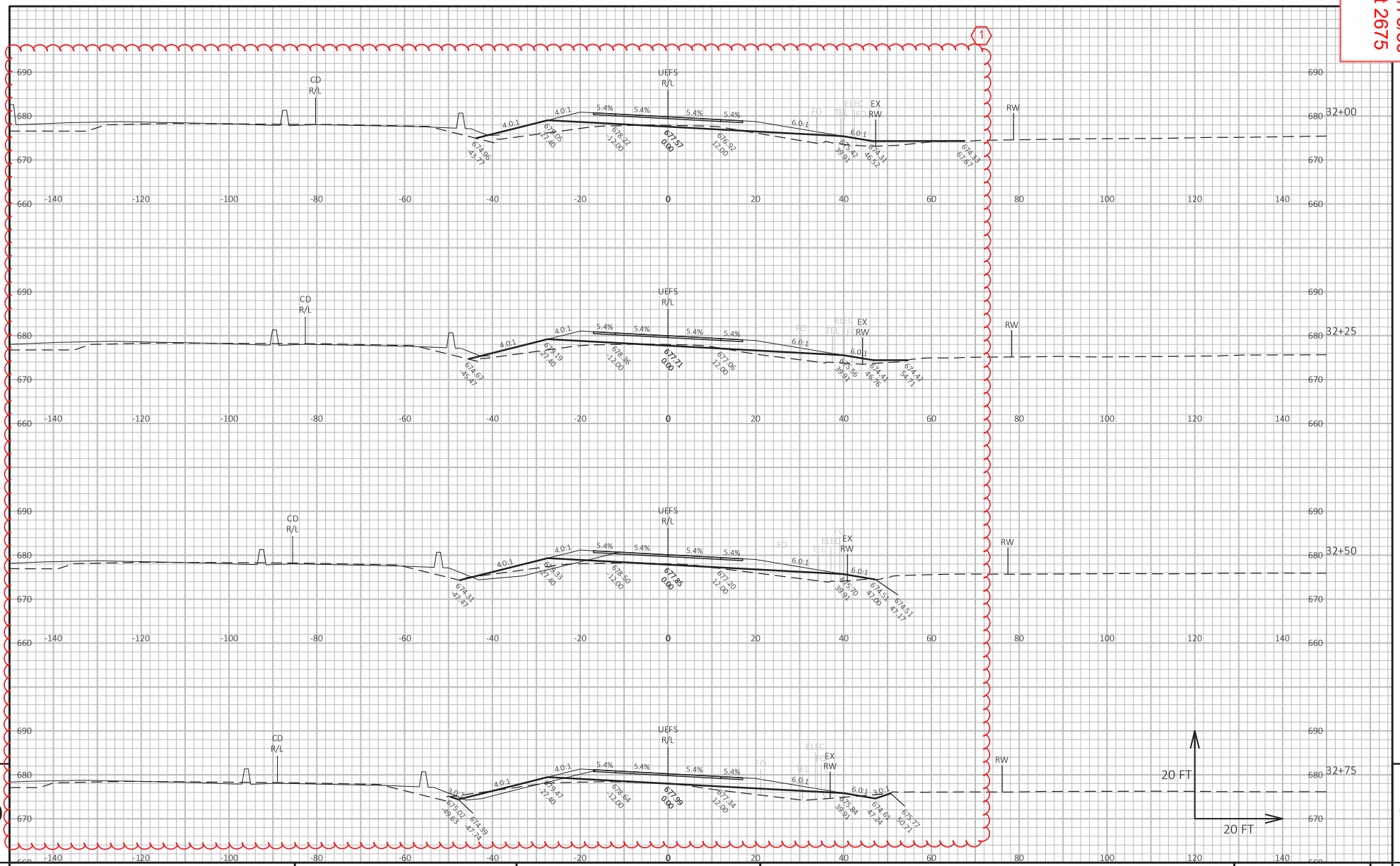
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2674
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2674	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _20
PLOT DATE : 6/24/2025 9:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2675
July 1, 2025

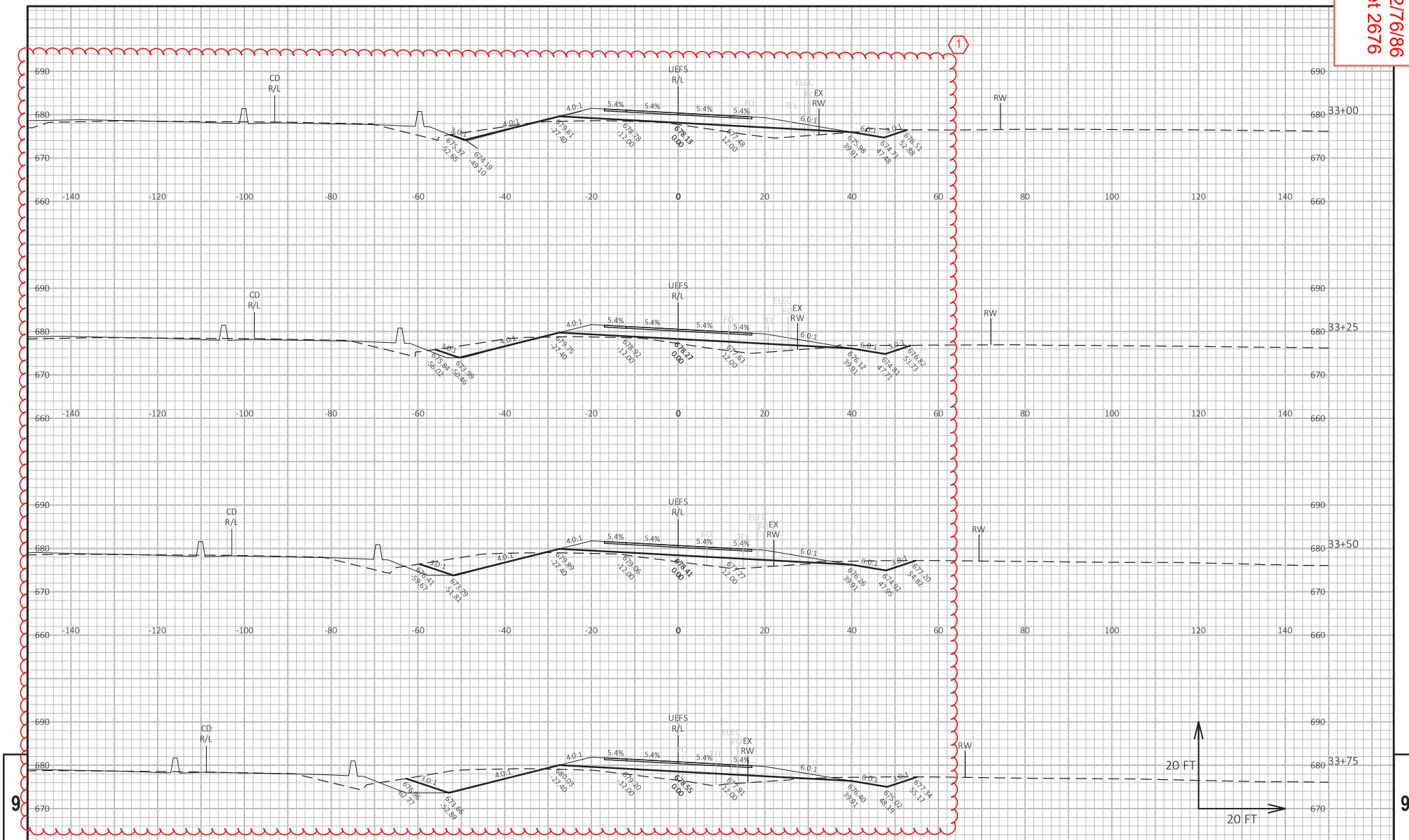


PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2675	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _21
PLOT DATE : 6/24/2025 9:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2676
July 1, 2025

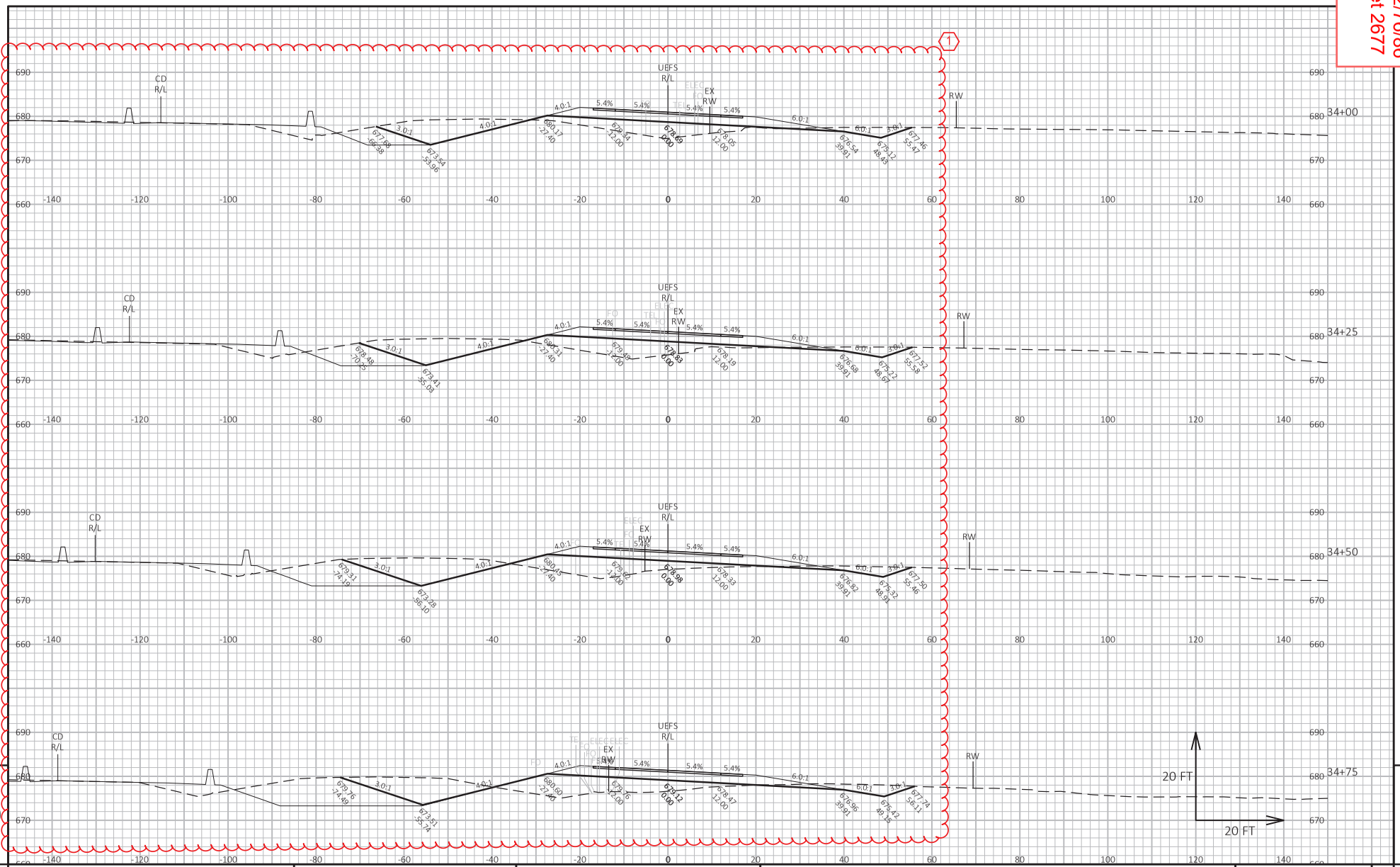


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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2676	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _22
PLOT DATE : 6/24/2025 9:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

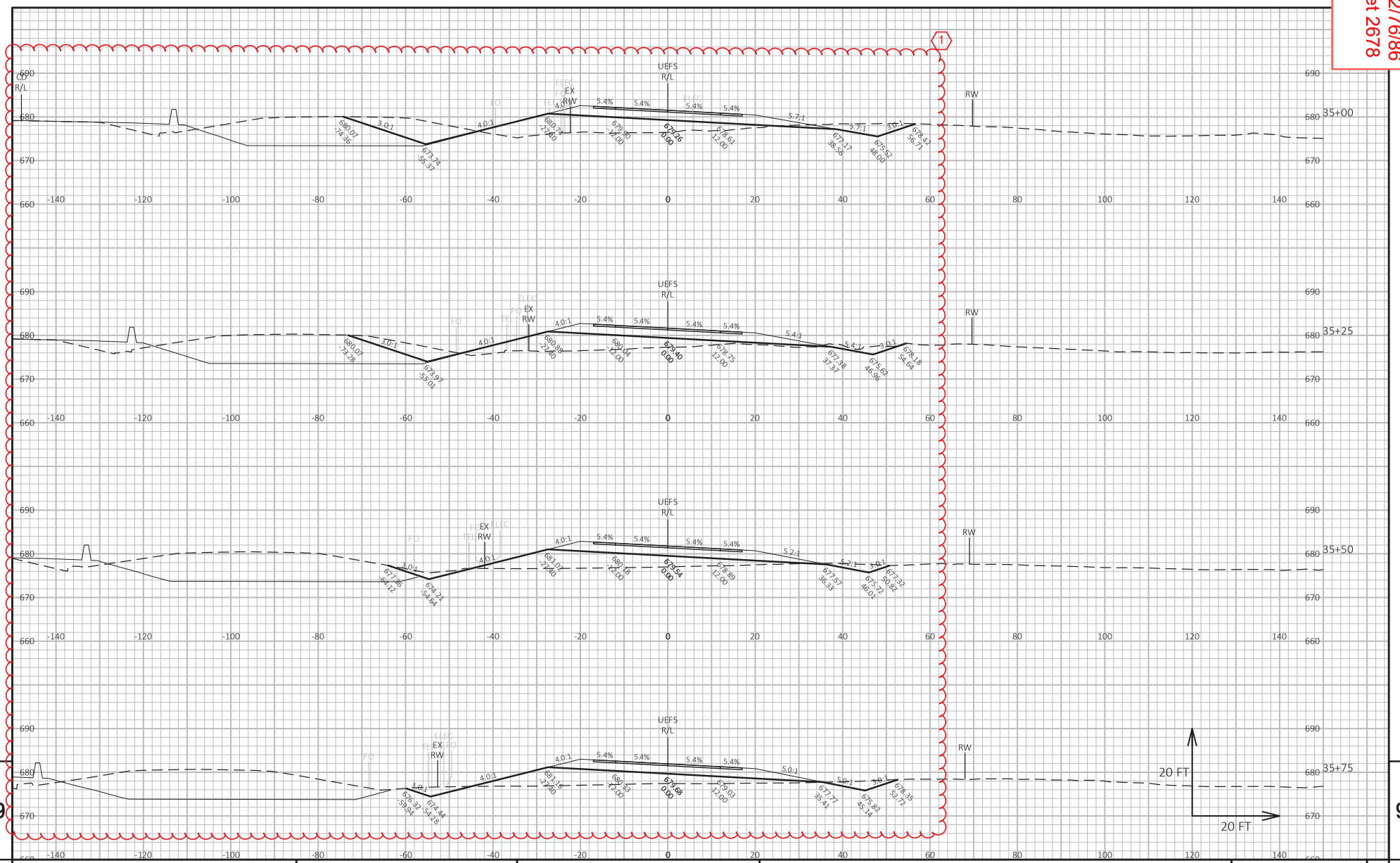
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2677
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2677	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _23
PLOT DATE : 6/24/2025 9:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

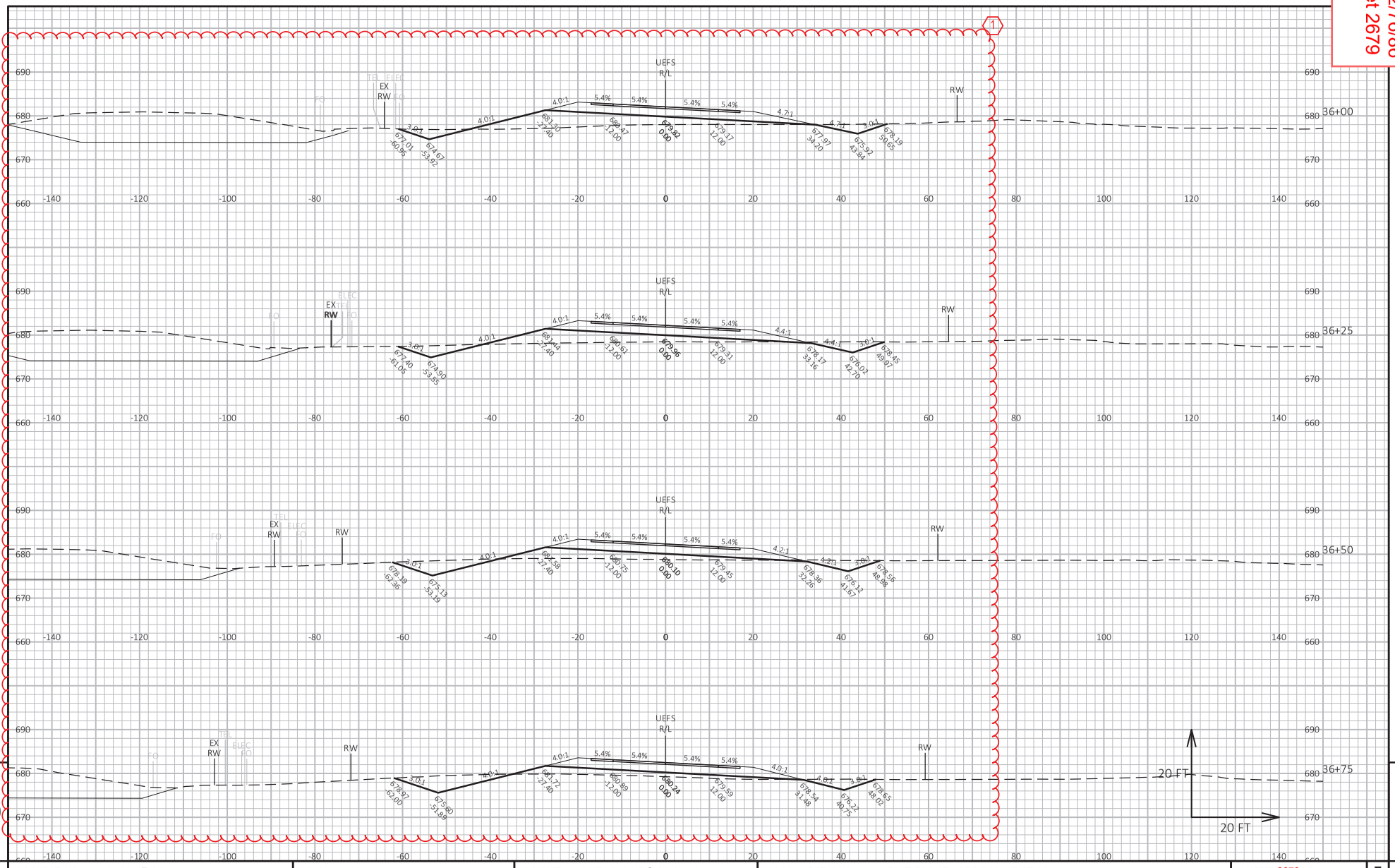
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2678
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2678	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _24
PLOT DATE : 6/24/2025 9:36 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

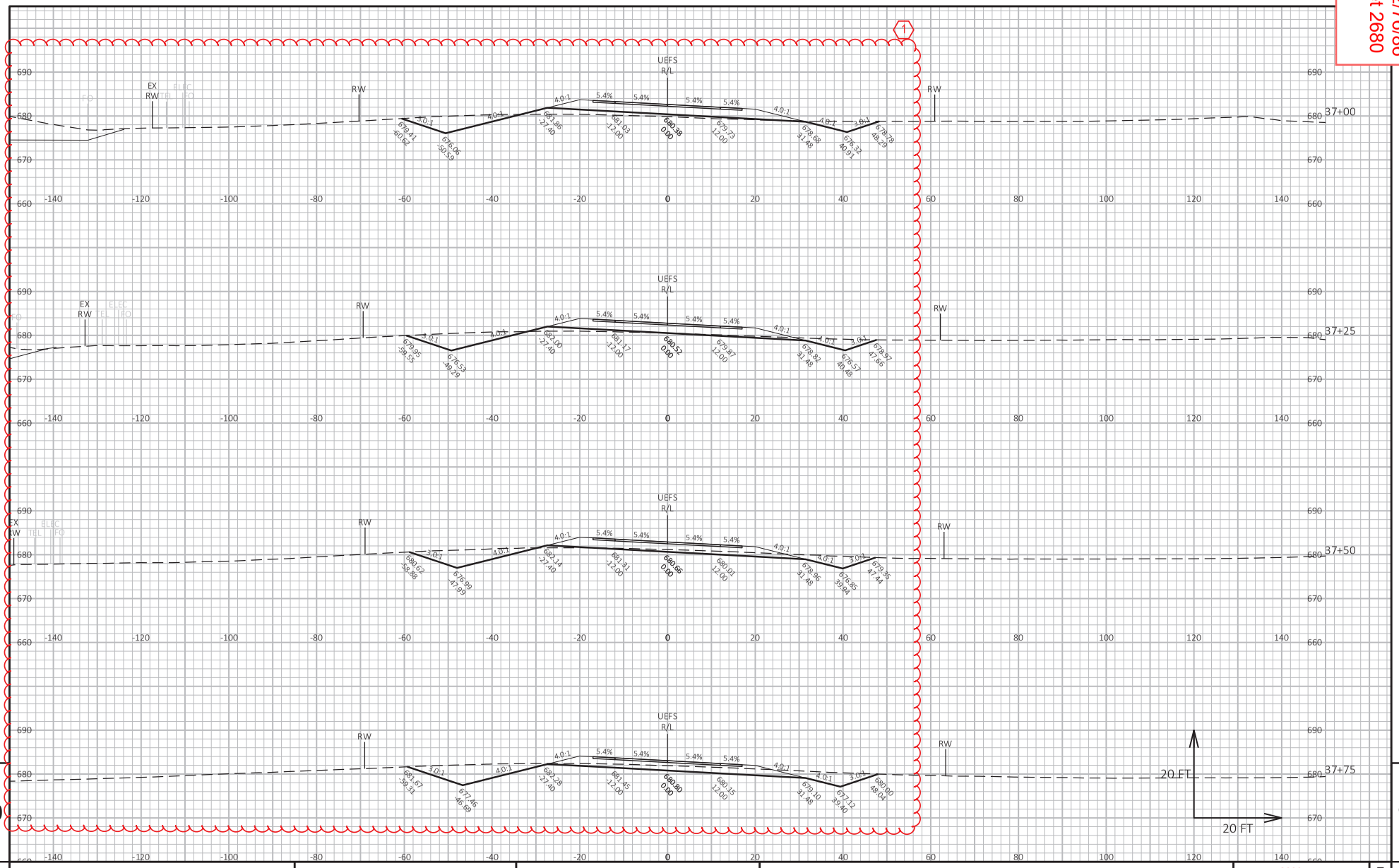
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2679
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2679	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _25
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PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

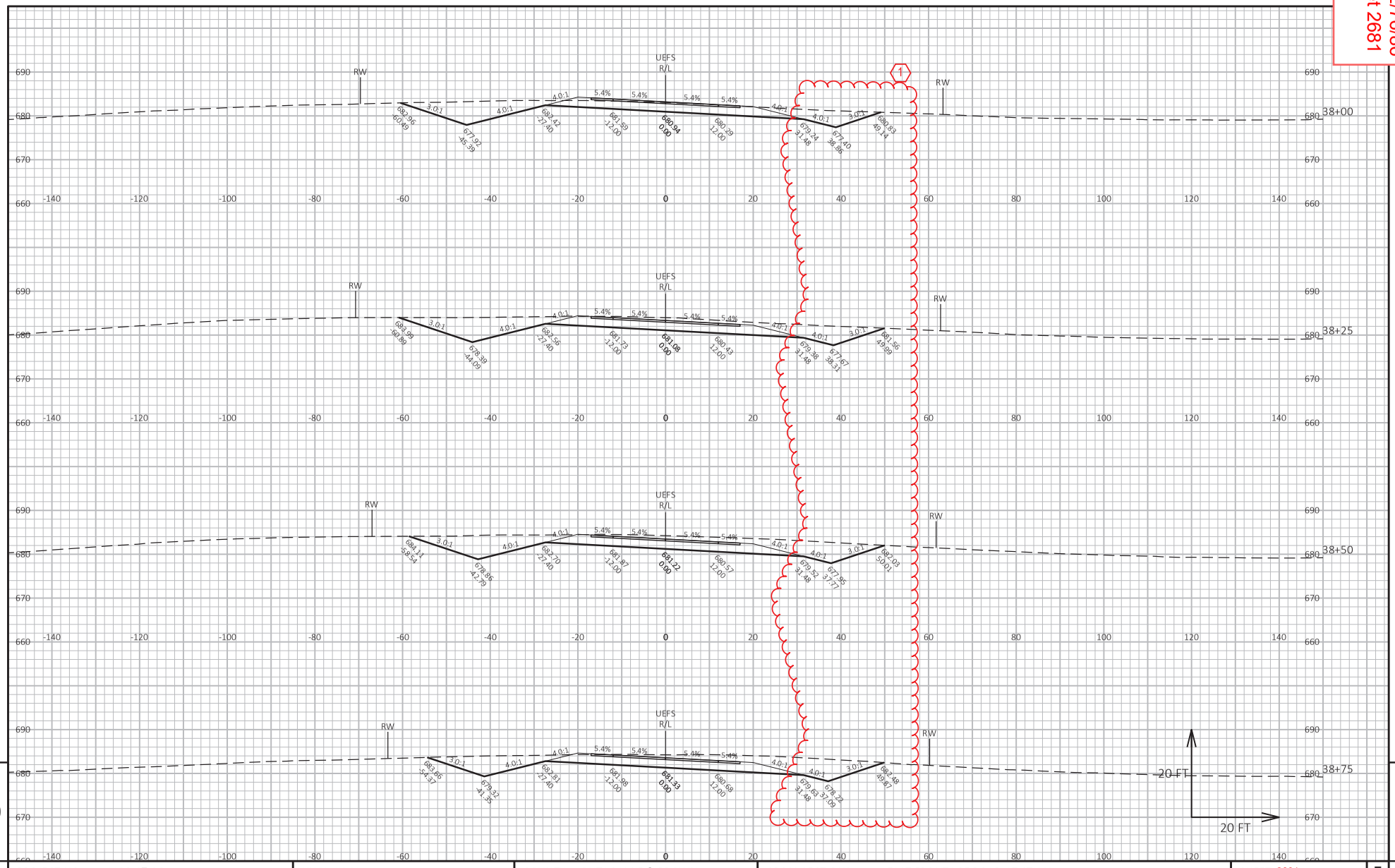
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2680
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2680	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
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PLOT DATE : 6/24/2025 9:37 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

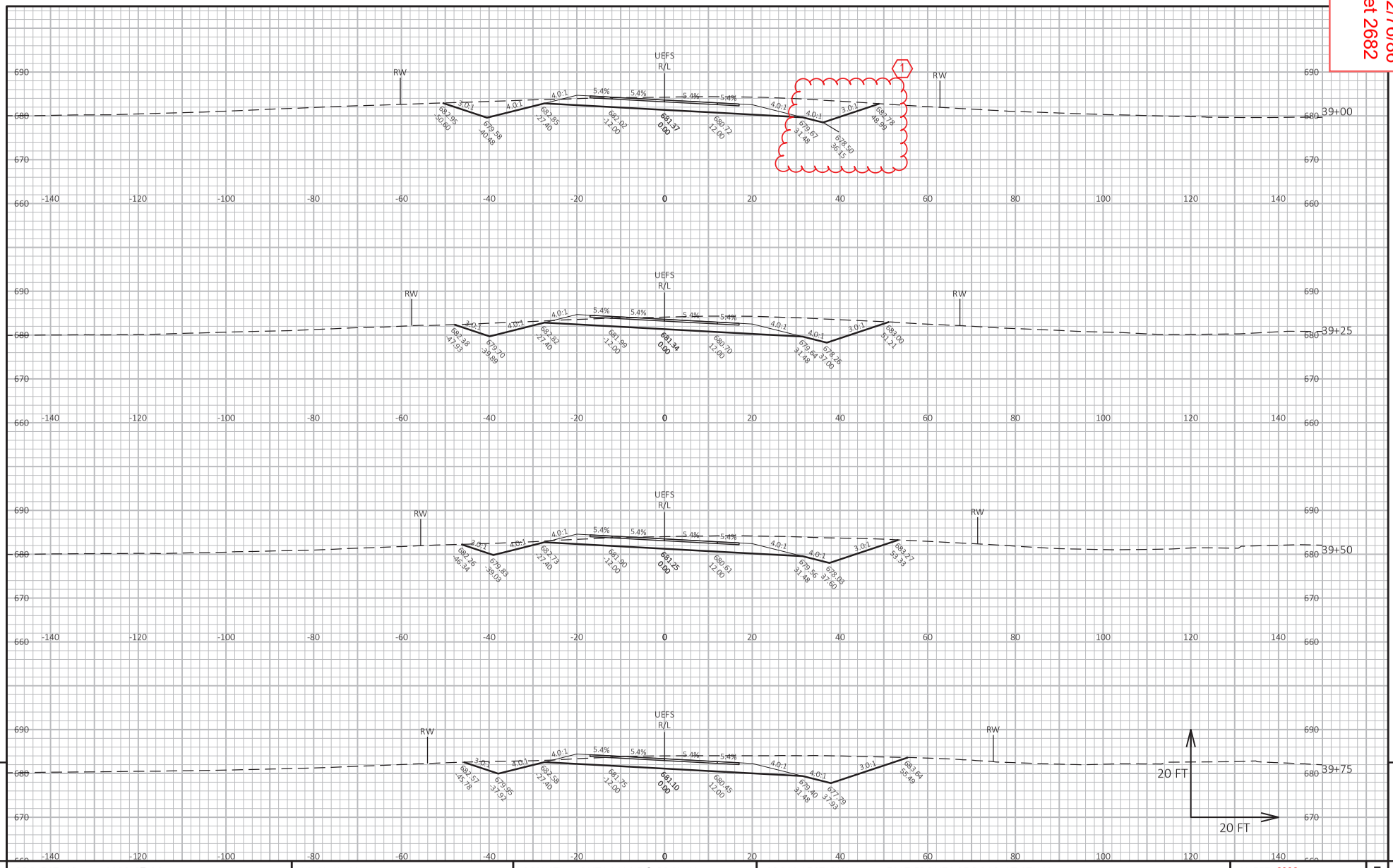
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2681
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2681	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _27
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

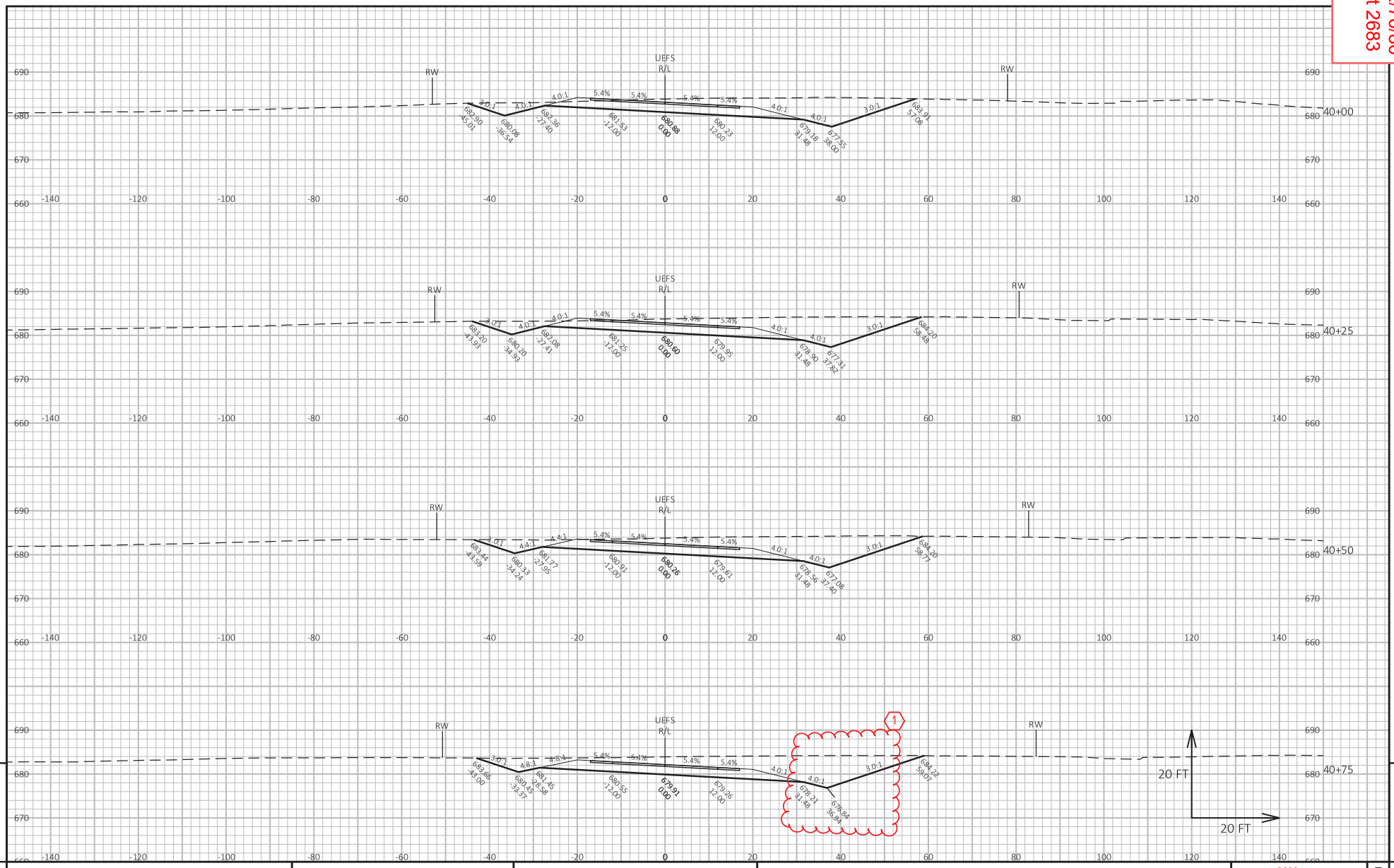
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2682
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2682	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _28
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

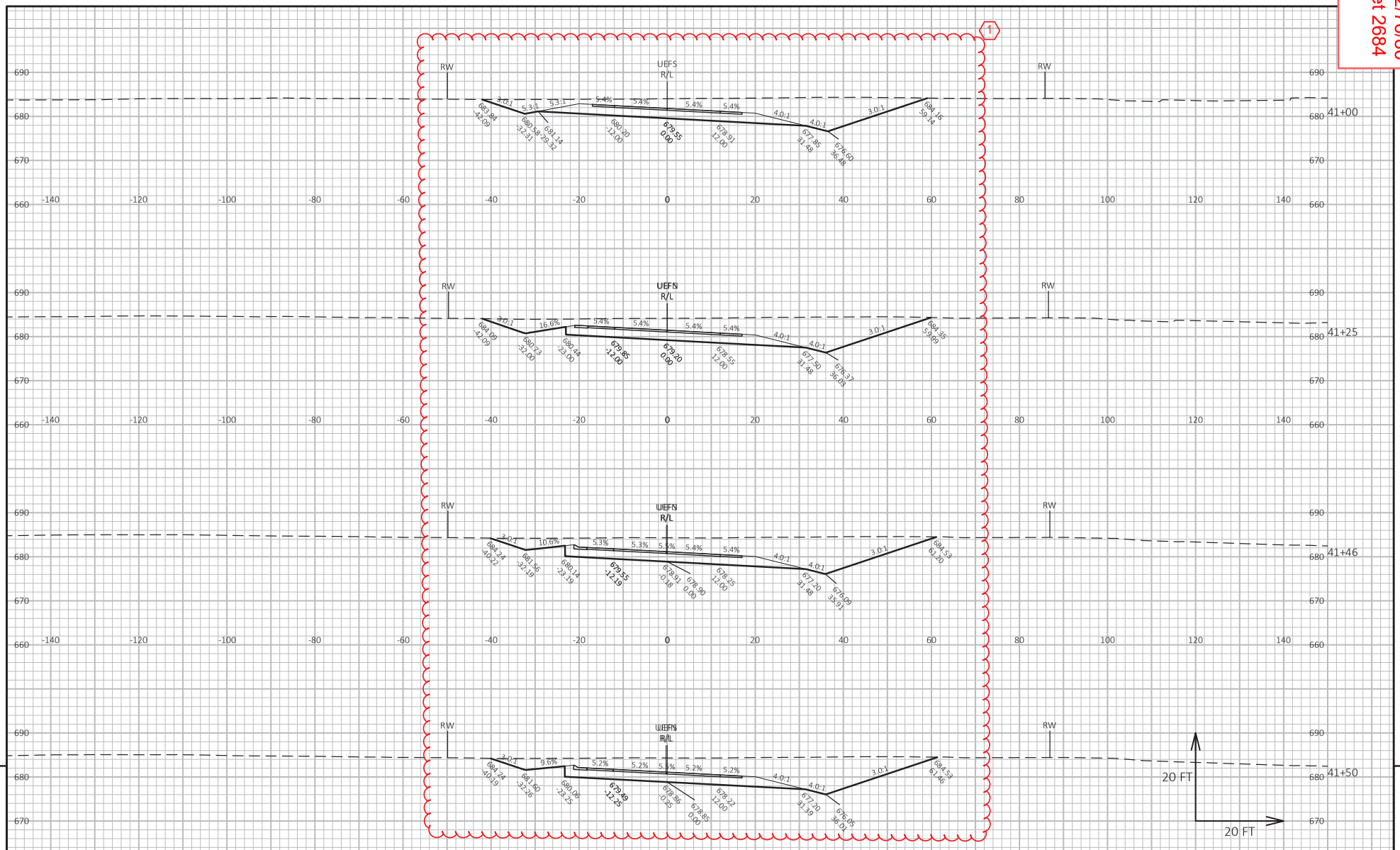
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2683
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2683	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _29
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WISDOT/CADDS SHEET 49

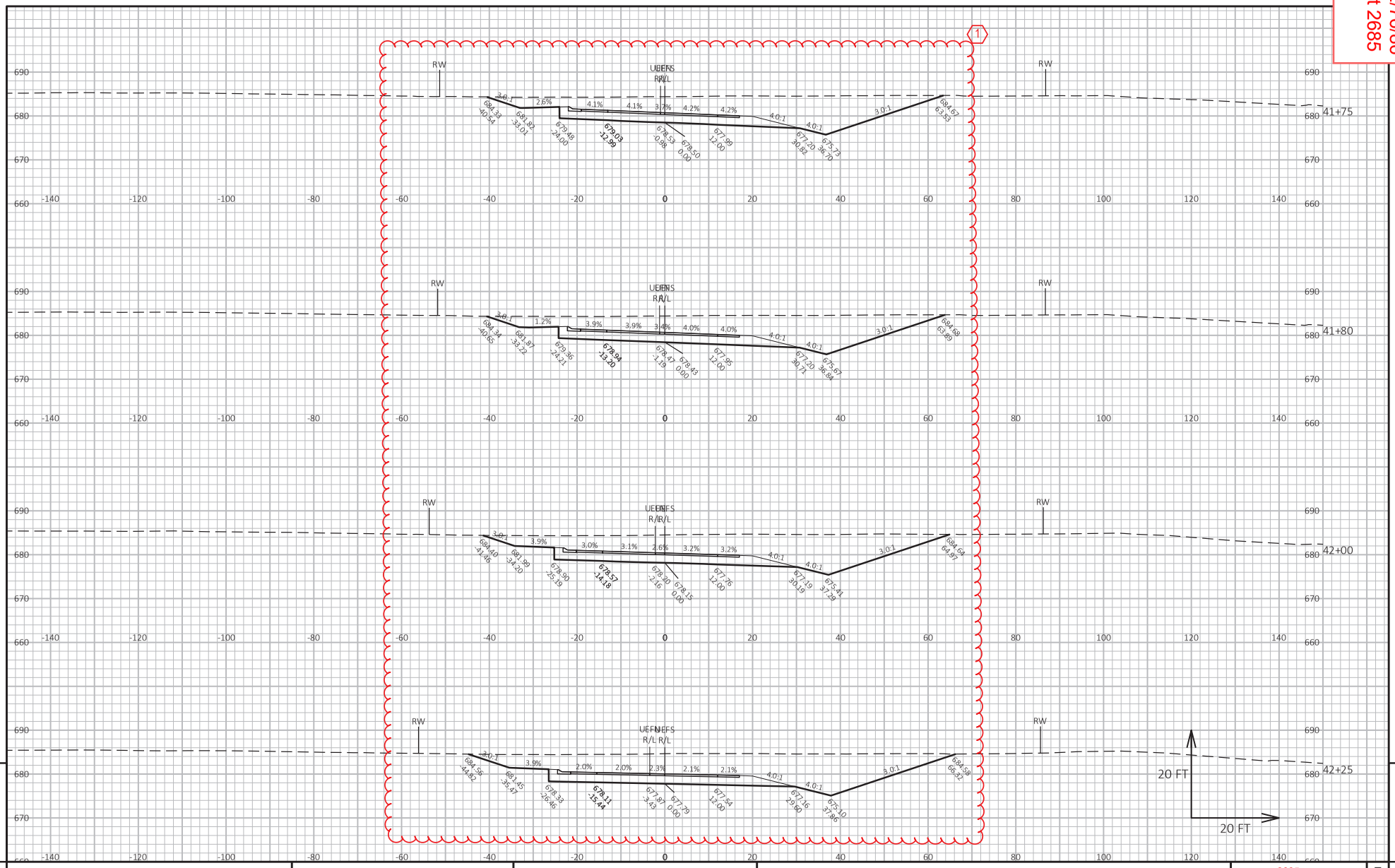
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2684
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2684	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _30
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

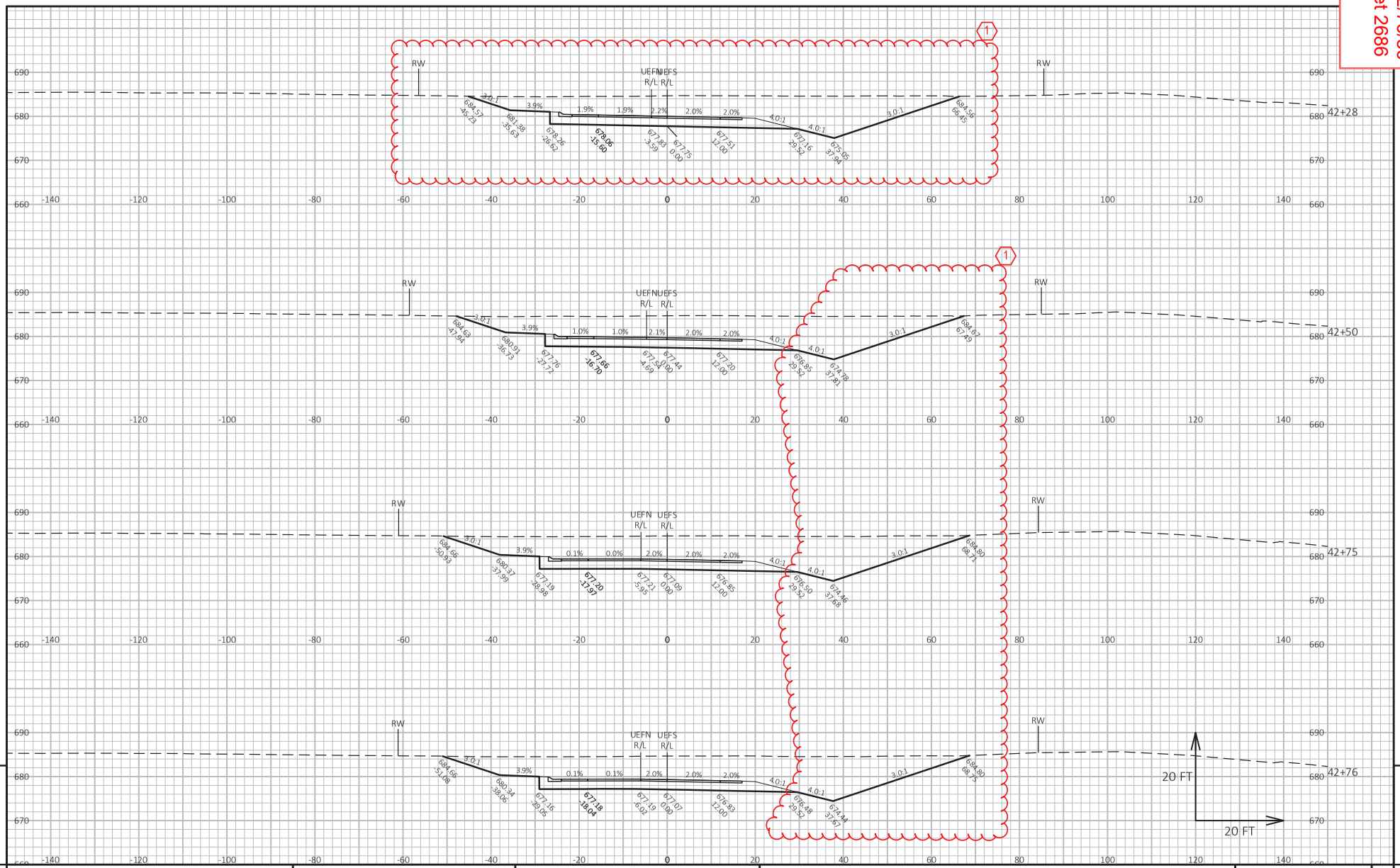
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2685
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2685	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _31
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

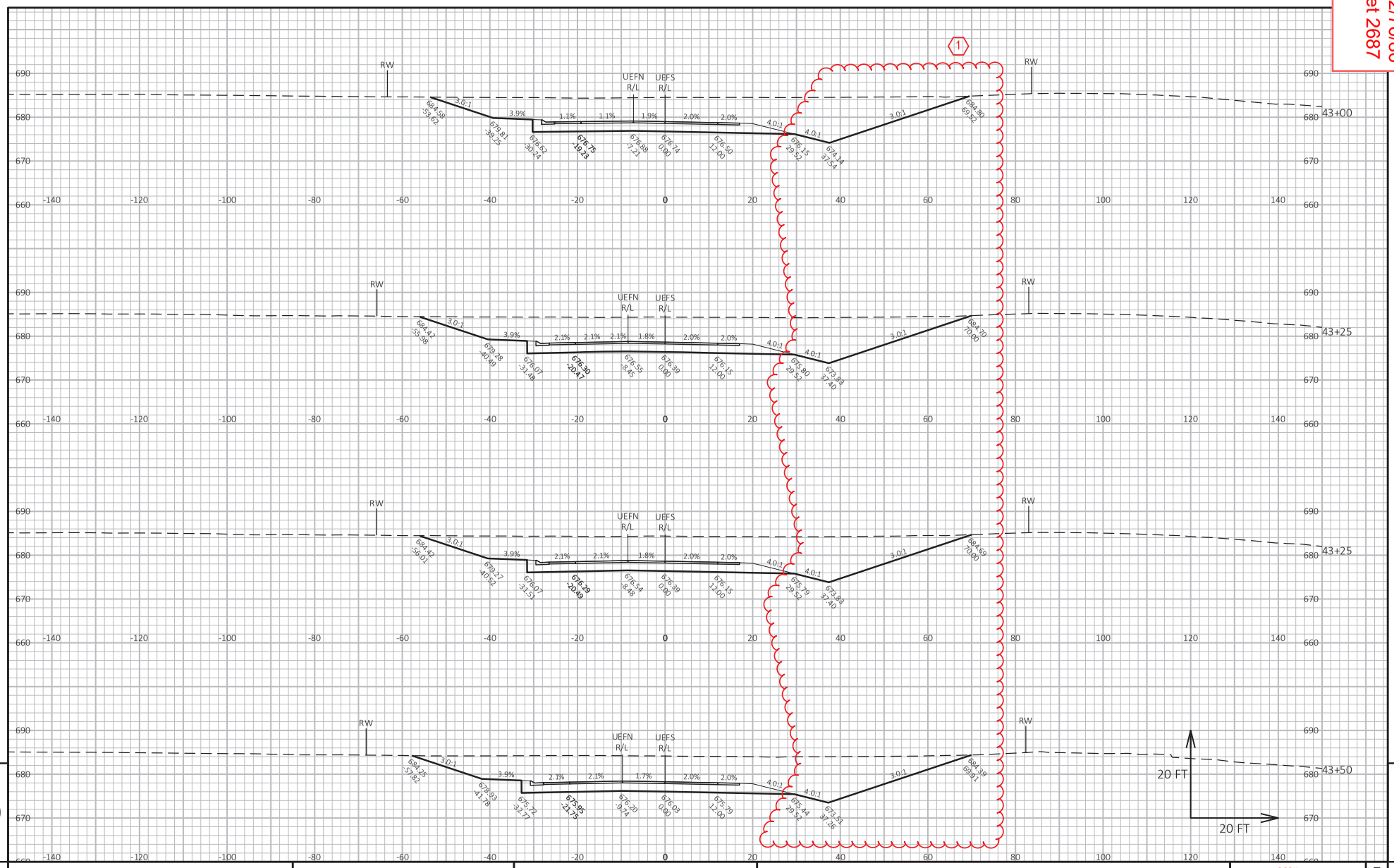
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2686
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2686	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _32
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

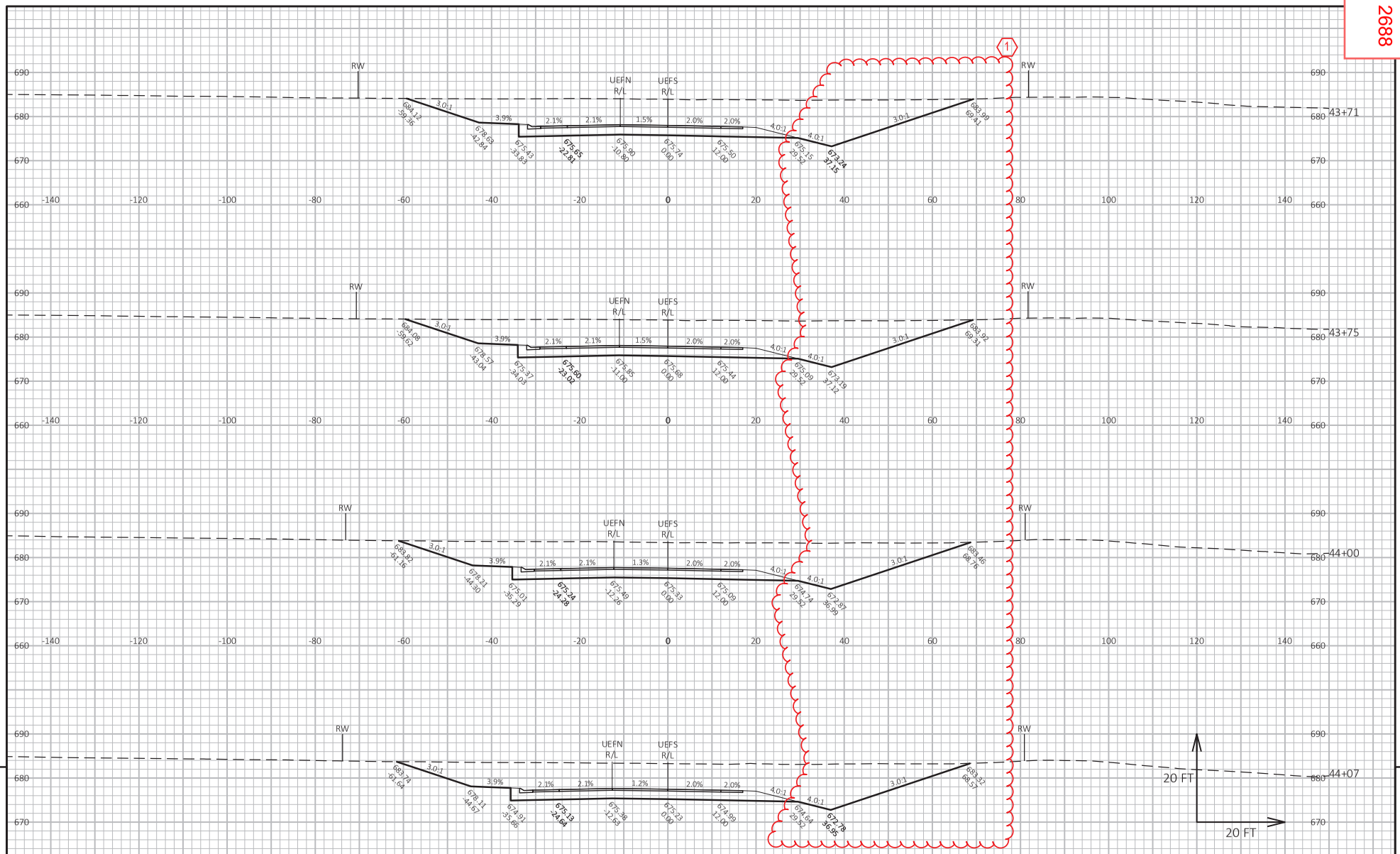
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2687
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2687	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _33
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

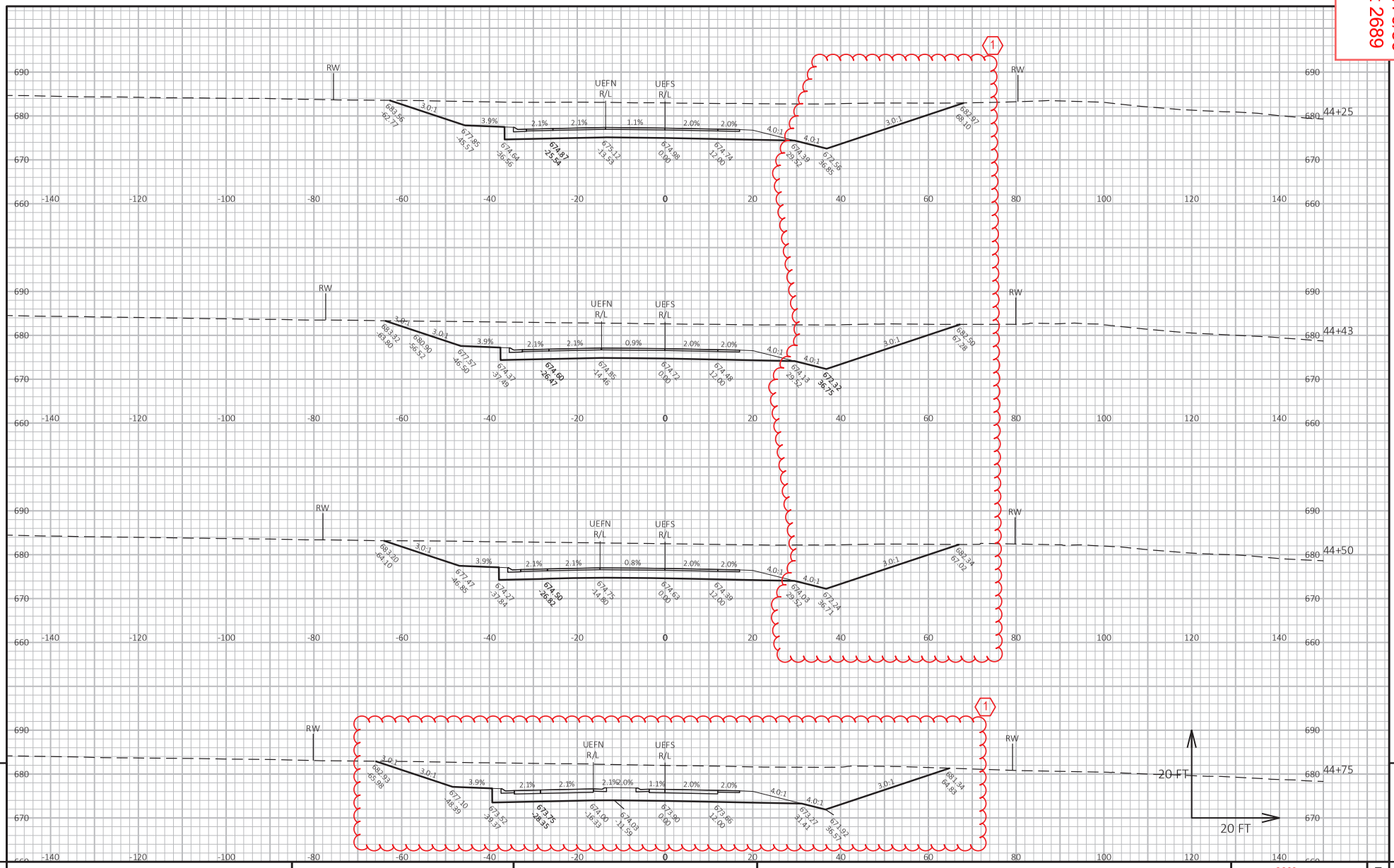
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2688
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2688	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _34
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2689
July 1, 2025



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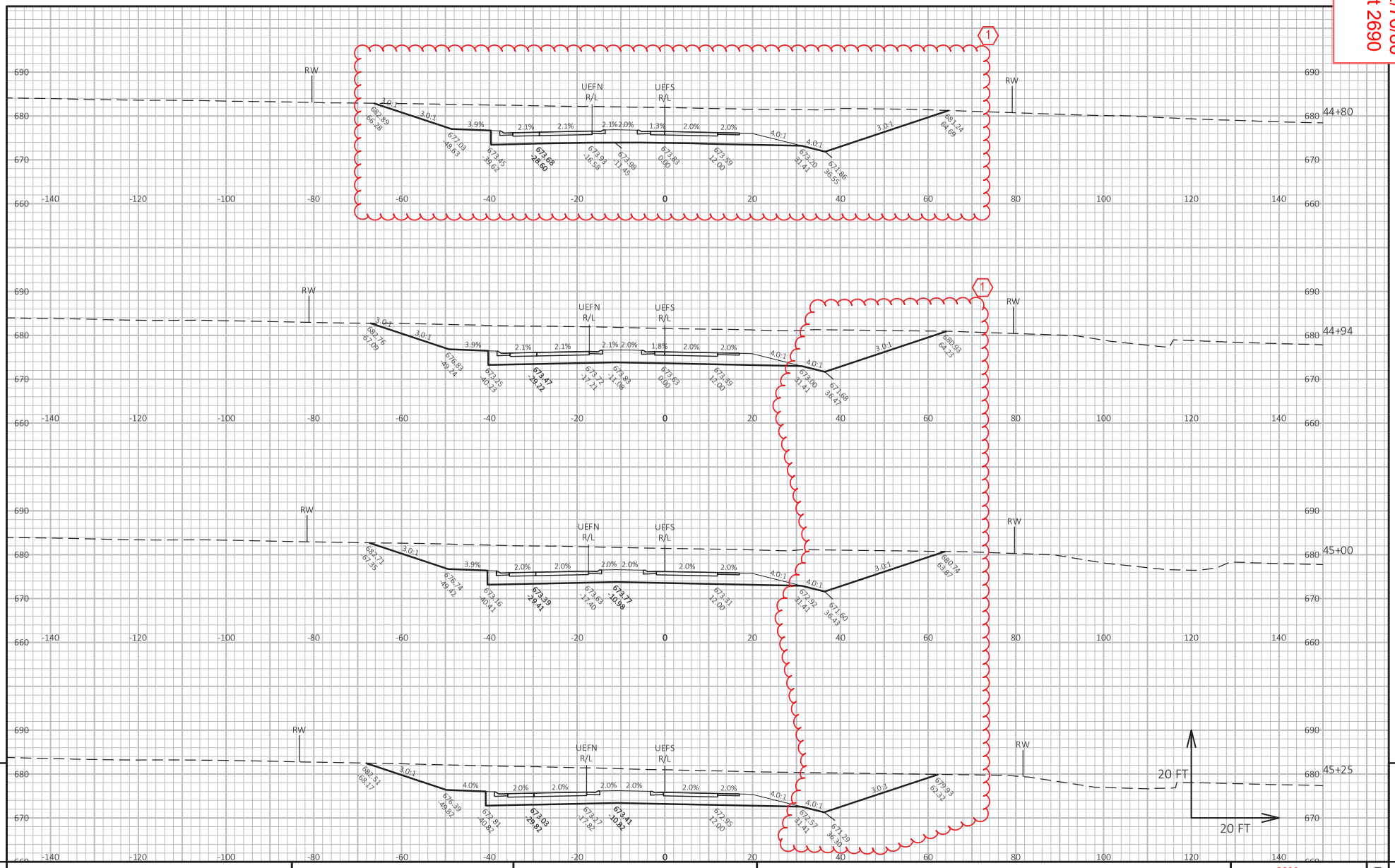
PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2689	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _35

PLOT DATE : 6/23/2025 10:47 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2690
July 1, 2025

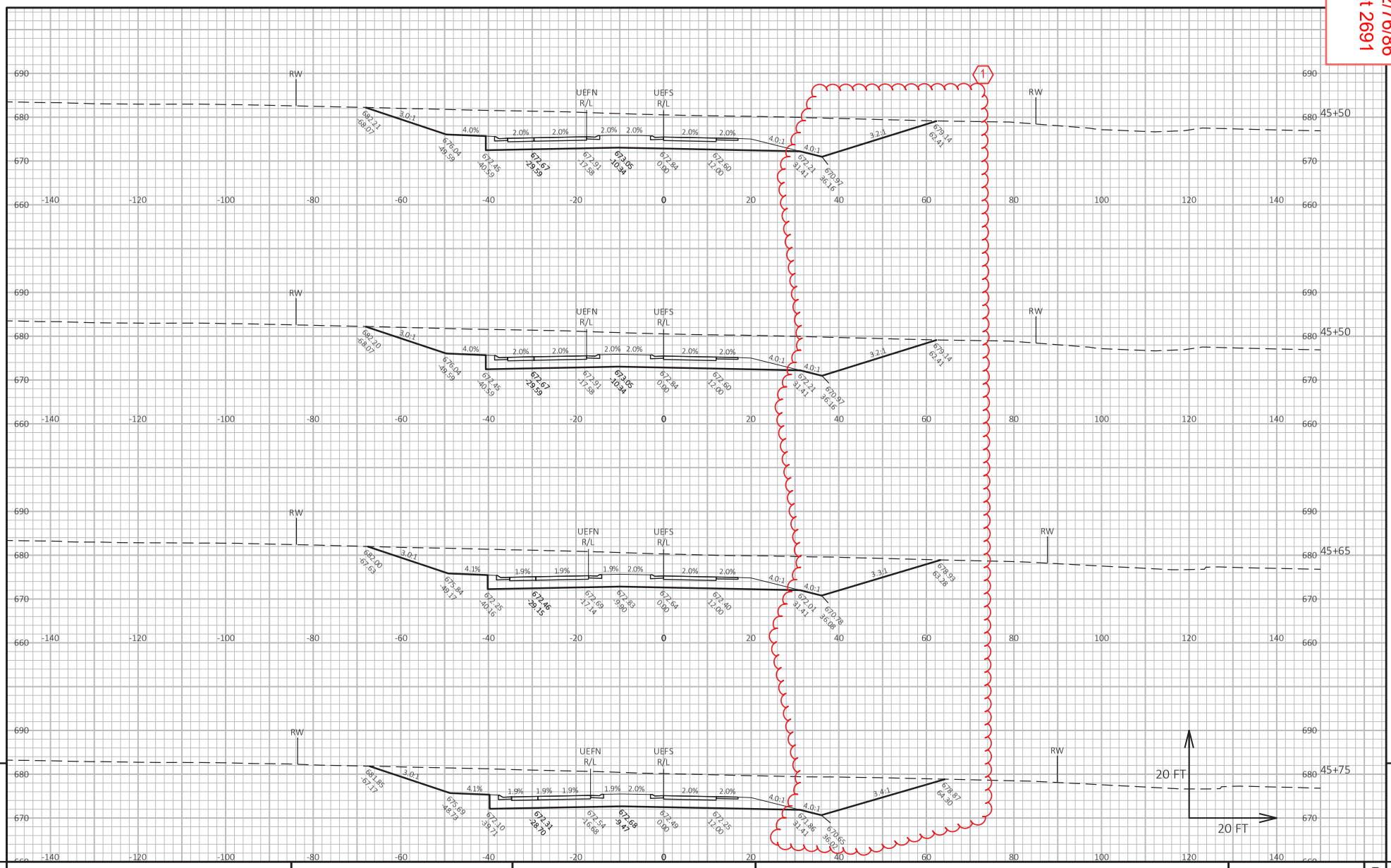


PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2690	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _36
PLOT DATE : 6/23/2025 10:47 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

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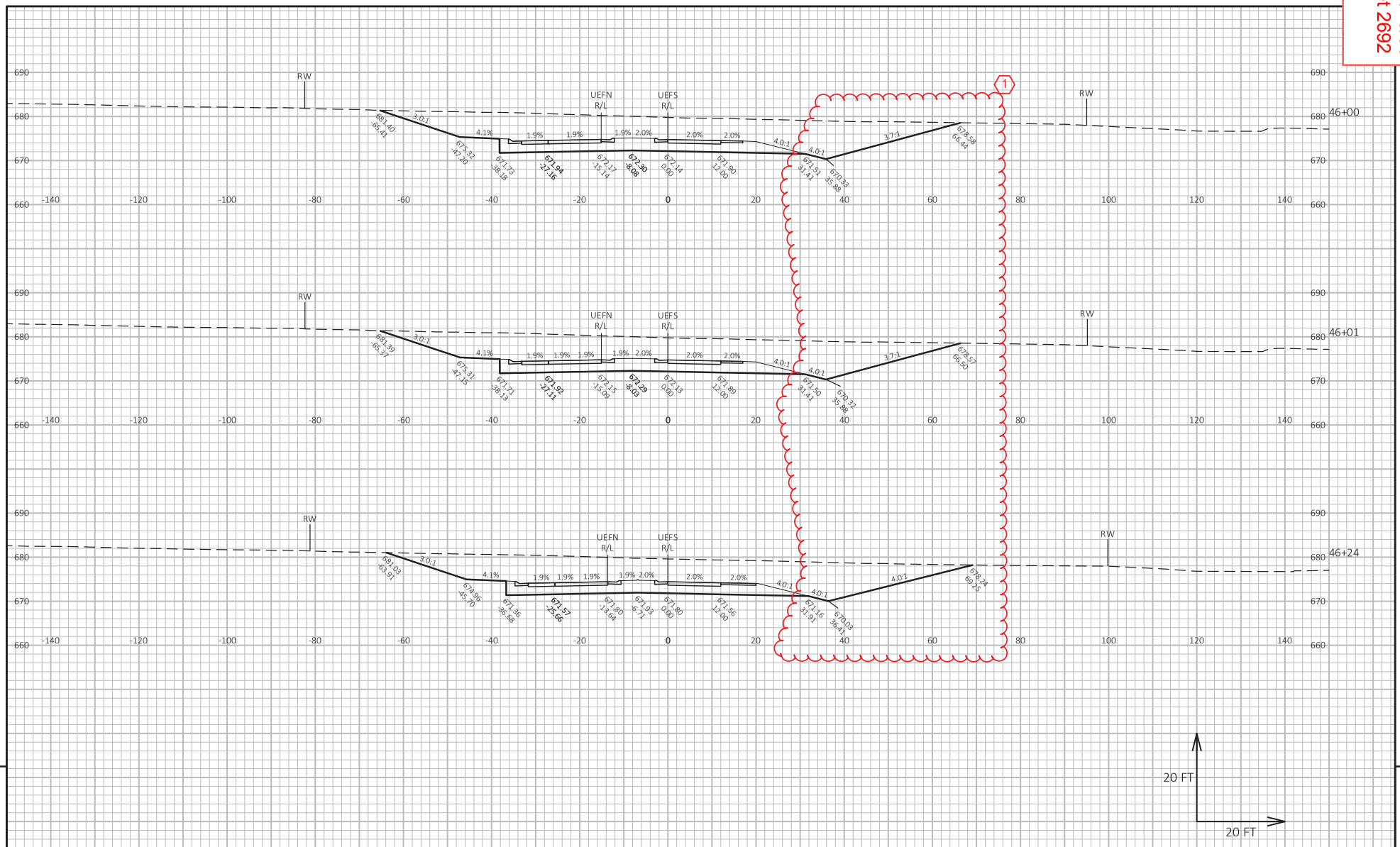
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2691
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2691	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _37
PLOT DATE : 6/23/2025 10:48 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

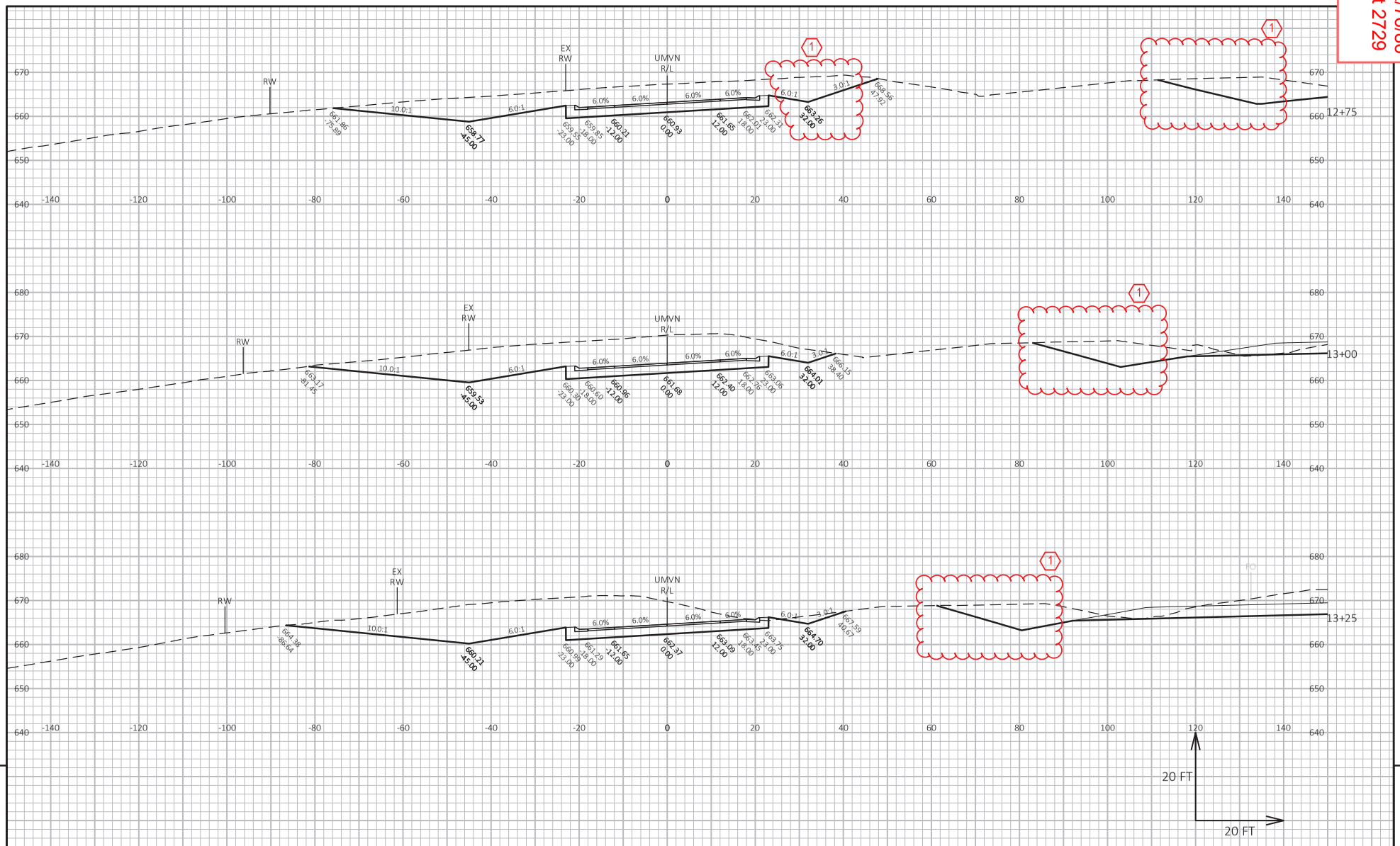
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2692
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: EAST FRONTAGE ROAD AT CTH U	SHEET 2692	E

FILE NAME : C:\USERS\DIT.IVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090214-XS_UEFS.DWG
LAYOUT NAME - _38
PLOT DATE : 6/23/2025 10:48 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2729
July 1, 2025



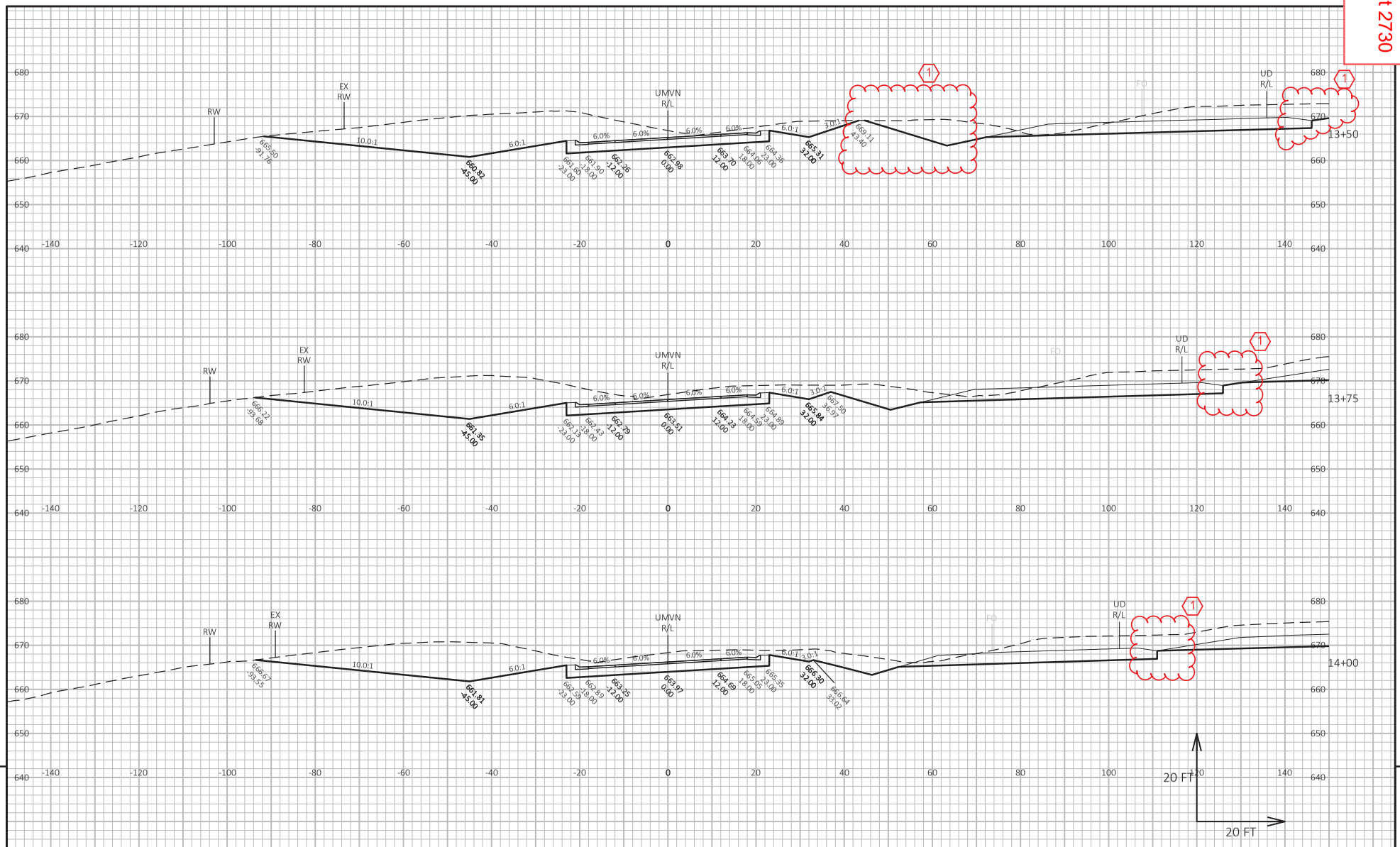
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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2729	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090216-XS_UMVN.DWG
LAYOUT NAME - _004
PLOT DATE : 6/23/2025 4:25 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

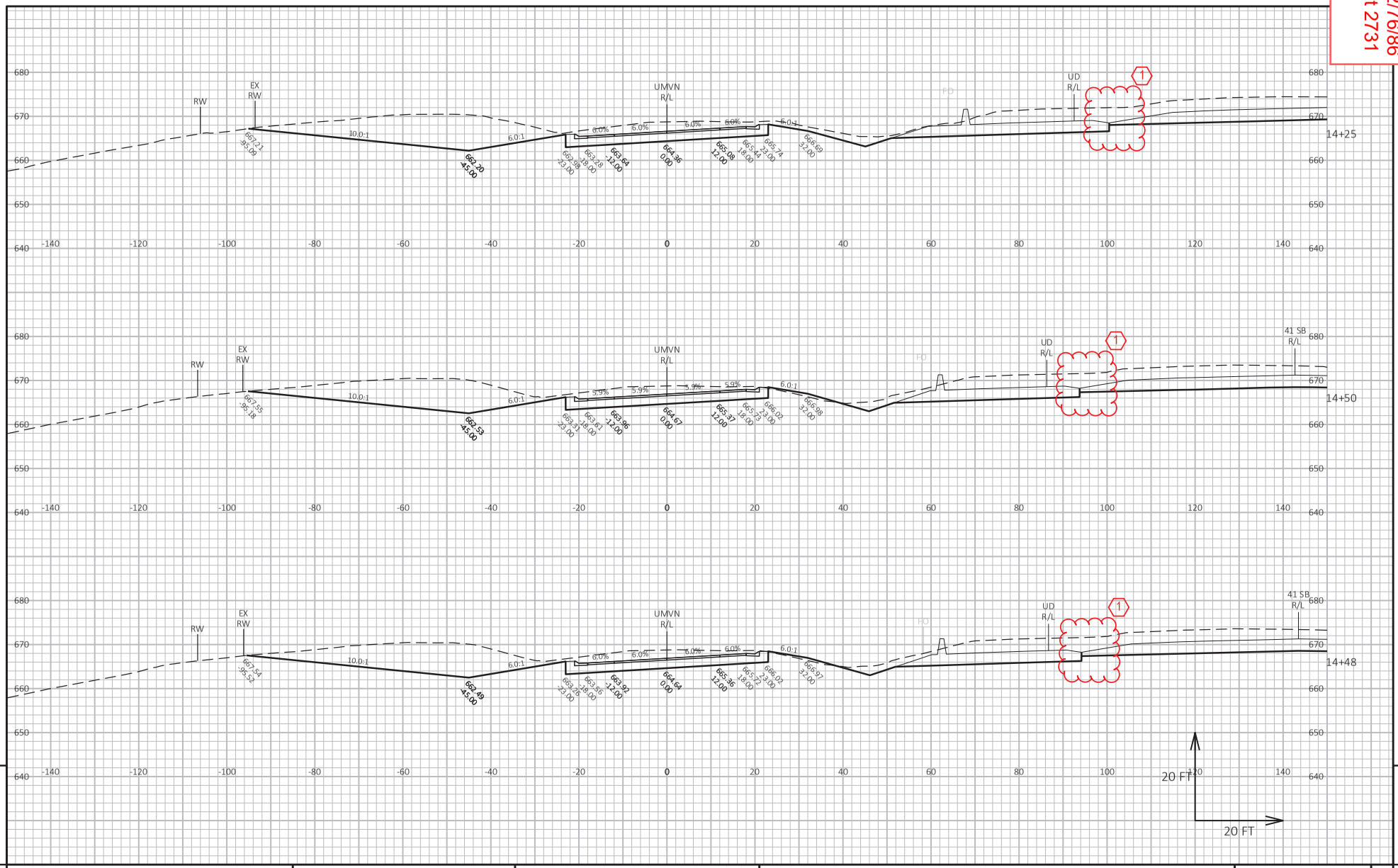
Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2730
July 1, 2025



PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2730	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090216-XS_UMVN.DWG
LAYOUT NAME - _005
PLOT DATE : 6/23/2025 3:55 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2731
July 1, 2025

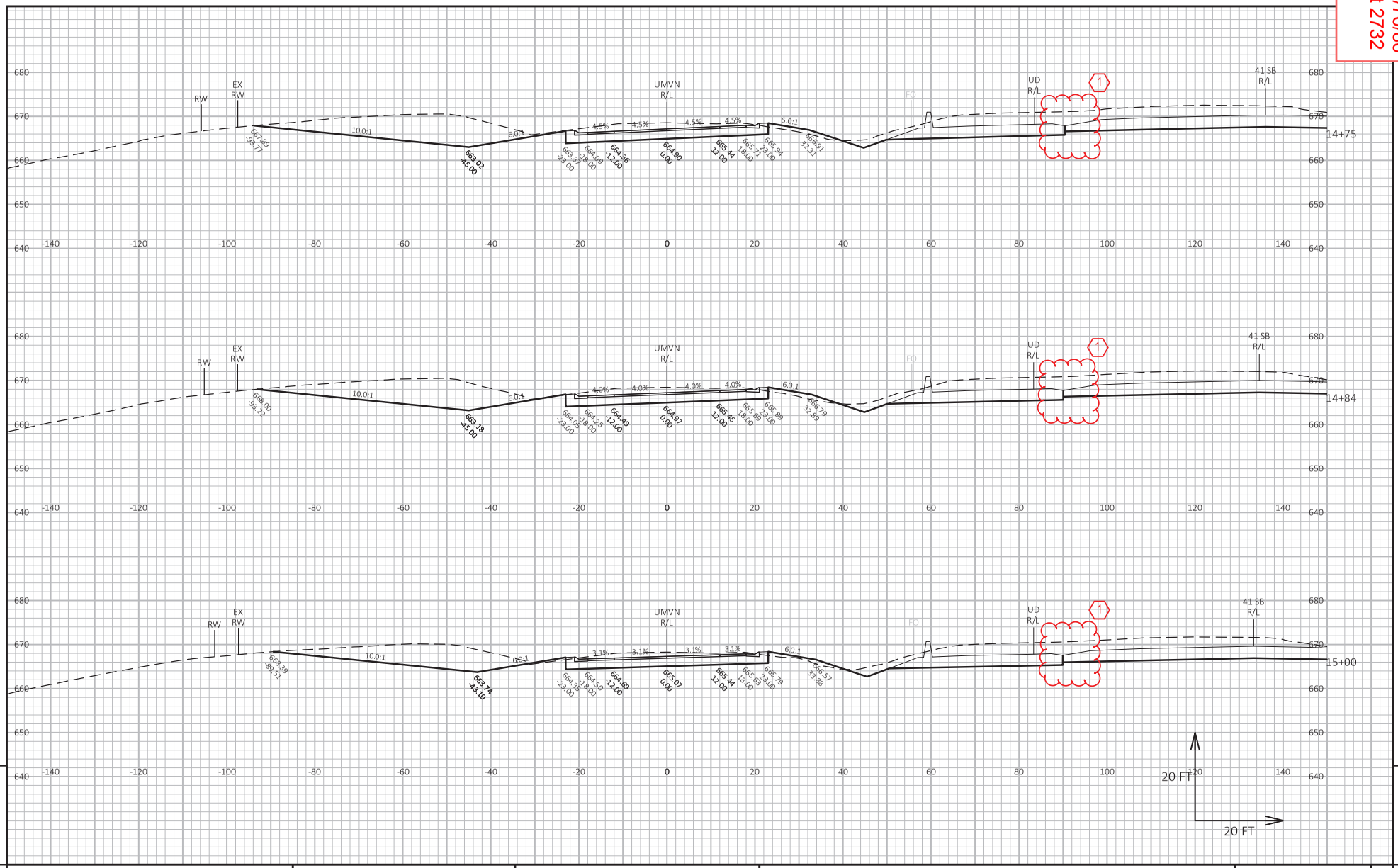


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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2731	E

FILE NAME : C:\USERS\DITJVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090216-XS_UMVN.DWG
LAYOUT NAME - _006
PLOT DATE : 6/23/2025 3:55 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2732
July 1, 2025



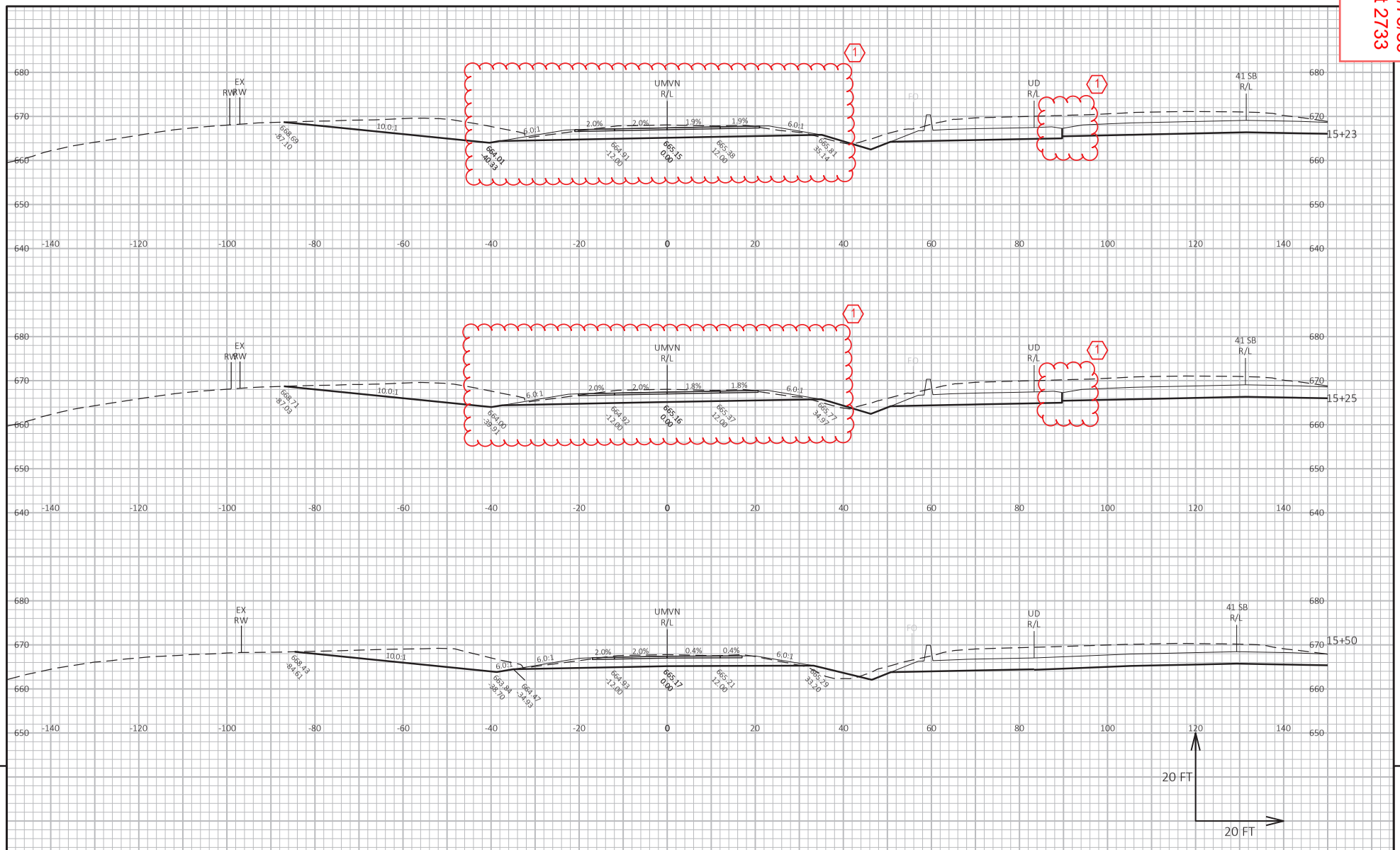
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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2732	E

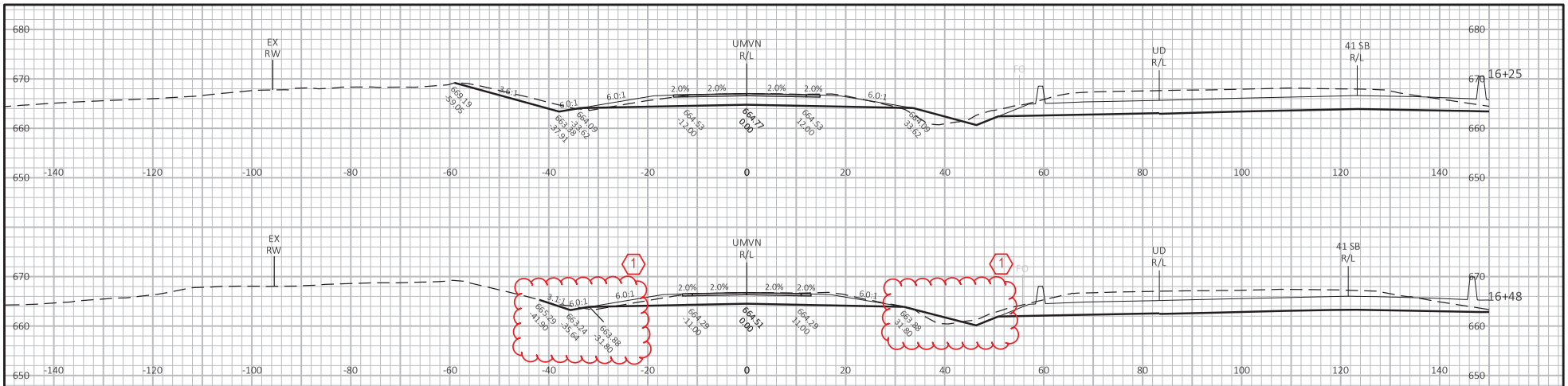
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LAYOUT NAME - _007
PLOT DATE : 6/23/2025 3:55 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49

Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2733
July 1, 2025

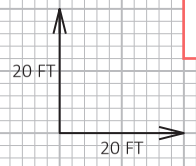


PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2733	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090216-XS_UMVN.DWG
LAYOUT NAME - _008
PLOT DATE : 6/23/2025 3:55 PM
PLOT BY : BARTZ, JEREMY P
PLOT NAME :
PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.
WISDOT/CADDS SHEET 49



Addendum No. 01
ID 1130-67-72/76/86
Revised Sheet 2735
July 1, 2025



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PROJECT NO: 1130-67-86	HWY: IH 41	COUNTY: OUTAGAMIE & BROWN	CROSS SECTIONS: MID VALLEY DRIVE AT CTH U	SHEET 2735	E

FILE NAME : C:\USERS\DIT JVB\DC\ACCDOCS\WISDOT\11306301\PROJECT FILES\DSGN\11306770\SHEETS\1130-67-86\090216-XS_UMVN.DWG
LAYOUT NAME - _010

PLOT DATE : 6/23/2025 4:25 PM PLOT BY : BARTZ, JEREMY P PLOT NAME : PLOT SCALE : 1 IN:20 FT HORZ. / 1 IN:20 FT VERT.

WISDOT/CADDS SHEET 49

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0002	201.0105 Clearing	544.000 STA	_____.____	_____.____
0004	201.0205 Grubbing	544.000 STA	_____.____	_____.____
0006	203.0100 Removing Small Pipe Culverts	16.000 EACH	_____.____	_____.____
0008	203.0220 Removing Structure (structure) 001. B-44-0159	1.000 EACH	_____.____	_____.____
0010	203.0220 Removing Structure (structure) 002. B-44-0160	1.000 EACH	_____.____	_____.____
0012	203.0220 Removing Structure (structure) 003. B-44-0074	1.000 EACH	_____.____	_____.____
0014	203.0220 Removing Structure (structure) 004. B-44-0073	1.000 EACH	_____.____	_____.____
0016	203.0220 Removing Structure (structure) 005. B-44-0071	1.000 EACH	_____.____	_____.____
0018	203.0220 Removing Structure (structure) 006. B-44-0072	1.000 EACH	_____.____	_____.____
0020	203.0260 Removing Structure Over Waterway Minimal Debris (structure) 001. B-05-0053	1.000 EACH	_____.____	_____.____
0022	203.0260 Removing Structure Over Waterway Minimal Debris (structure) 002. B-05-0080	1.000 EACH	_____.____	_____.____
0024	204.0100 Removing Concrete Pavement	140,418.000 SY	_____.____	_____.____
0026	204.0150 Removing Curb & Gutter	3,996.000 LF	_____.____	_____.____

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0028	204.0165 Removing Guardrail	6,172.000 LF	_____.____	_____.____
0030	204.0170 Removing Fence	46,330.000 LF	_____.____	_____.____
0032	204.0180 Removing Delineators and Markers	281.000 EACH	_____.____	_____.____
0034	204.0195 Removing Concrete Bases	6.000 EACH	_____.____	_____.____
0036	204.0210 Removing Manholes	10.000 EACH	_____.____	_____.____
0038	204.0220 Removing Inlets	46.000 EACH	_____.____	_____.____
0040	204.0245 Removing Storm Sewer (size) 001. 12-Inch	176.000 LF	_____.____	_____.____
0042	204.0245 Removing Storm Sewer (size) 002. 15-Inch	114.000 LF	_____.____	_____.____
0044	204.0245 Removing Storm Sewer (size) 003. 18-Inch	1,751.000 LF	_____.____	_____.____
0046	204.0245 Removing Storm Sewer (size) 004. 21-Inch	110.000 LF	_____.____	_____.____
0048	204.0245 Removing Storm Sewer (size) 005. 24-Inch	2,843.000 LF	_____.____	_____.____
0050	204.0245 Removing Storm Sewer (size) 006. 30-Inch	1,342.000 LF	_____.____	_____.____
0052	204.0245 Removing Storm Sewer (size) 007. 36-Inch	895.000 LF	_____.____	_____.____
0054	204.0245 Removing Storm Sewer (size) 008. 29x45-Inch	29.000 LF	_____.____	_____.____

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0056	204.9060.S Removing (item description) 001. Removing Billboard Sign	1.000 EACH	_____.____	_____.____
0058	204.9060.S Removing (item description) 002. Removing Communication Vault	17.000 EACH	_____.____	_____.____
0060	204.9060.S Removing (item description) 003. Removing Retaining Wall R-44-10	1.000 EACH	_____.____	_____.____
0062	204.9060.S Removing (item description) 004. Removing Retaining Wall R-44-11	1.000 EACH	_____.____	_____.____
0064	204.9060.S Removing (item description) 005. Anchor Bolt Cover Shroud	3.000 EACH	_____.____	_____.____
0066	205.0100 Excavation Common	599,155.000 CY	_____.____	_____.____
0068	206.1001 Excavation for Structures Bridges (structure) 001. B-44-0341	1.000 EACH	_____.____	_____.____
0070	206.1001 Excavation for Structures Bridges (structure) 002. B-44-0342	1.000 EACH	_____.____	_____.____
0072	206.1001 Excavation for Structures Bridges (structure) 003. B-44-0343	1.000 EACH	_____.____	_____.____
0074	206.1001 Excavation for Structures Bridges (structure) 004. B-44-0344	1.000 EACH	_____.____	_____.____
0076	206.1001 Excavation for Structures Bridges (structure) 005. B-44-0345	1.000 EACH	_____.____	_____.____
0078	206.1001 Excavation for Structures Bridges (structure) 006. B-44-0346	1.000 EACH	_____.____	_____.____
0080	206.1001 Excavation for Structures Bridges (structure) 007. B-05-0694	1.000 EACH	_____.____	_____.____

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Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0082	206.1001 Excavation for Structures Bridges (structure) 008. B-05-0695	1.000 EACH	_____.____	_____.____
0084	210.1500 Backfill Structure Type A	5,500.000 TON	_____.____	_____.____
0086	213.0100 Finishing Roadway (project) 001. 1130-67-72	1.000 EACH	_____.____	_____.____
0088	213.0100 Finishing Roadway (project) 002. 1130-67-76	1.000 EACH	_____.____	_____.____
0090	213.0100 Finishing Roadway (project) 003. 1130-67-86	1.000 EACH	_____.____	_____.____
0092	214.0100 Obliterating Old Road	17.000 STA	_____.____	_____.____
0094	305.0110 Base Aggregate Dense 3/4-Inch	11,837.000 TON	_____.____	_____.____
0096	305.0120 Base Aggregate Dense 1 1/4-Inch	206,779.000 TON	_____.____	_____.____
0098	310.0115 Base Aggregate Open-Graded	351.000 CY	_____.____	_____.____
0100	312.0110 Select Crushed Material	493,672.000 TON	_____.____	_____.____
0102	320.0105 Concrete Base 4-Inch	6,130.000 SY	_____.____	_____.____
0104	405.0100 Coloring Concrete WisDOT Red	750.000 CY	_____.____	_____.____
0106	405.0200 Coloring Concrete Custom	450.000 CY	_____.____	_____.____
0108	415.0090 Concrete Pavement 9-Inch	12,310.000 SY	_____.____	_____.____
0110	415.0095 Concrete Pavement 9 1/2-Inch	17,250.000 SY	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0112	415.0210 Concrete Pavement Gaps	11.000 EACH	_____.____	_____.____
0114	415.0410 Concrete Pavement Approach Slab	1,569.000 SY	_____.____	_____.____
0116	415.2010 Concrete Truck Apron 12-inch	2,045.000 SY	_____.____	_____.____
0118	415.4100 Concrete Pavement Joint Filling	19,975.000 SY	_____.____	_____.____
0120	450.4000 HMA Cold Weather Paving	1,140.000 TON	_____.____	_____.____
0122	455.0605 Tack Coat	14,224.000 GAL	_____.____	_____.____
0124	460.2000 Incentive Density HMA Pavement	16,260.000 DOL	1.00000	16,260.00
0126	460.5223 HMA Pavement 3 LT 58-28 S	13,931.000 TON	_____.____	_____.____
0128	460.5224 HMA Pavement 4 LT 58-28 S	8,523.000 TON	_____.____	_____.____
0130	465.0120 Asphaltic Surface Driveways and Field Entrances	108.000 TON	_____.____	_____.____
0132	465.0125 Asphaltic Surface Temporary	7,927.000 TON	_____.____	_____.____
0134	465.0315 Asphaltic Flumes	102.000 SY	_____.____	_____.____
0136	501.1000.S Ice Hot Weather Concreting	55,646.000 LB	_____.____	_____.____
0138	502.0100 Concrete Masonry Bridges	2,714.000 CY	_____.____	_____.____
0140	502.3200 Protective Surface Treatment	13,169.000 SY	_____.____	_____.____
0142	502.3210 Pigmented Surface Sealer	1,972.000 SY	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0144	503.0137 Prestressed Girder Type I 36W-Inch	2,022.000 LF	_____.____	_____.____
0146	503.0146 Prestressed Girder Type I 45W-Inch	8,345.000 LF	_____.____	_____.____
0148	503.0172 Prestressed Girder Type I 72W-Inch	2,380.000 LF	_____.____	_____.____
0150	505.0400 Bar Steel Reinforcement HS Structures	120,490.000 LB	_____.____	_____.____
0152	505.0600 Bar Steel Reinforcement HS Coated Structures	1,251,345.000 LB	_____.____	_____.____
0154	505.0800.S Bar Steel Reinforcement HS Stainless Structures	18,030.000 LB	_____.____	_____.____
0156	505.0904 Bar Couplers No. 4	872.000 EACH	_____.____	_____.____
0158	505.0905 Bar Couplers No. 5	84.000 EACH	_____.____	_____.____
0160	505.0906 Bar Couplers No. 6	35.000 EACH	_____.____	_____.____
0162	505.0908 Bar Couplers No. 8	24.000 EACH	_____.____	_____.____
0164	506.2605 Bearing Pads Elastomeric Non-Laminated	286.000 EACH	_____.____	_____.____
0166	506.4000 Steel Diaphragms (structure) 001. B-44-0341	15.000 EACH	_____.____	_____.____
0168	506.4000 Steel Diaphragms (structure) 002. B-44-0342	15.000 EACH	_____.____	_____.____
0170	506.4000 Steel Diaphragms (structure) 003. B-44-0343	24.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0172	506.4000 Steel Diaphragms (structure) 004. B-44-0344	24.000 EACH	_____.____	_____.____
0174	506.4000 Steel Diaphragms (structure) 005. B-44-0345	52.000 EACH	_____.____	_____.____
0176	506.4000 Steel Diaphragms (structure) 006. B-44-0346	36.000 EACH	_____.____	_____.____
0178	506.4000 Steel Diaphragms (structure) 007. B-05-0694	14.000 EACH	_____.____	_____.____
0180	506.4000 Steel Diaphragms (structure) 008. B-05-695	16.000 EACH	_____.____	_____.____
0182	511.1100 Temporary Shoring	600.000 SF	_____.____	_____.____
0184	511.1200 Temporary Shoring (structure) 001. B-44-0342	1,020.000 SF	_____.____	_____.____
0186	511.1200 Temporary Shoring (structure) 002. B-44-0344	2,036.000 SF	_____.____	_____.____
0188	511.1200 Temporary Shoring (structure) 003. B-44-0345	1,850.000 SF	_____.____	_____.____
0190	511.1200 Temporary Shoring (structure) 004. B-05-0694	390.000 SF	_____.____	_____.____
0192	516.0500 Rubberized Membrane Waterproofing	274.000 SY	_____.____	_____.____
0194	517.1010.S Concrete Staining (structure) 001. B-44-0341	5,876.000 SF	_____.____	_____.____
0196	517.1010.S Concrete Staining (structure) 002. B-44-0342	5,876.000 SF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0198	517.1010.S Concrete Staining (structure) 003. B-44-0343	5,859.000 SF	_____.____	_____.____
0200	517.1010.S Concrete Staining (structure) 004. B-44-0344	5,922.000 SF	_____.____	_____.____
0202	517.1010.S Concrete Staining (structure) 005. B-44-0345	7,023.000 SF	_____.____	_____.____
0204	517.1010.S Concrete Staining (structure) 006. B-44-0346	6,047.000 SF	_____.____	_____.____
0206	522.0124 Culvert Pipe Reinforced Concrete Class III 24-Inch	144.000 LF	_____.____	_____.____
0208	522.0130 Culvert Pipe Reinforced Concrete Class III 30-Inch	168.000 LF	_____.____	_____.____
0210	522.0136 Culvert Pipe Reinforced Concrete Class III 36-Inch	330.000 LF	_____.____	_____.____
0212	522.0418 Culvert Pipe Reinforced Concrete Class IV 18-Inch	278.000 LF	_____.____	_____.____
0214	522.0424 Culvert Pipe Reinforced Concrete Class IV 24-Inch	588.000 LF	_____.____	_____.____
0216	522.0430 Culvert Pipe Reinforced Concrete Class IV 30-Inch	752.000 LF	_____.____	_____.____
0218	522.0436 Culvert Pipe Reinforced Concrete Class IV 36-Inch	331.000 LF	_____.____	_____.____
0220	522.1012 Apron Endwalls for Culvert Pipe Reinforced Concrete 12-Inch	1.000 EACH	_____.____	_____.____
0222	522.1015 Apron Endwalls for Culvert Pipe Reinforced Concrete 15-Inch	29.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0224	522.1018 Apron Endwalls for Culvert Pipe Reinforced Concrete 18-Inch	93.000 EACH	_____.____	_____.____
0226	522.1024 Apron Endwalls for Culvert Pipe Reinforced Concrete 24-Inch	47.000 EACH	_____.____	_____.____
0228	522.1030 Apron Endwalls for Culvert Pipe Reinforced Concrete 30-Inch	21.000 EACH	_____.____	_____.____
0230	522.1036 Apron Endwalls for Culvert Pipe Reinforced Concrete 36-Inch	14.000 EACH	_____.____	_____.____
0232	522.2424 Culvert Pipe Reinforced Concrete Horizontal Elliptical Class HE-IV 24x38-Inch	44.000 LF	_____.____	_____.____
0234	522.2614 Apron Endwalls for Culvert Pipe Reinforced Concrete Horizontal Elliptical 14x23-Inch	6.000 EACH	_____.____	_____.____
0236	522.2619 Apron Endwalls for Culvert Pipe Reinforced Concrete Horizontal Elliptical 19x30-Inch	4.000 EACH	_____.____	_____.____
0238	531.1100 Concrete Masonry Ancillary Structures Type NS	46.200 CY	_____.____	_____.____
0240	531.1140 Steel Reinforcement HS Ancillary Structures Type NS	4,980.000 LB	_____.____	_____.____
0242	531.1160 Steel Reinforcement HS Coated Ancillary Structures Type NS	1,880.000 LB	_____.____	_____.____
0244	531.2024 Drilling Shaft 24-Inch	175.000 LF	_____.____	_____.____
0246	531.2030 Drilling Shaft 30-Inch	94.000 LF	_____.____	_____.____
0248	531.2036 Drilling Shaft 36-Inch	116.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0250	531.2042 Drilling Shaft 42-Inch	92.000 LF	_____.____	_____.____
0252	531.2048 Drilling Shaft 48-Inch	191.000 LF	_____.____	_____.____
0254	531.4050 Foundation Camera Pole 50-FT	2.000 EACH	_____.____	_____.____
0256	531.5330 Foundation Single-Shaft Type TC-III (structure) 001. S-44-0344	1.000 EACH	_____.____	_____.____
0258	531.5340 Foundation Single-Shaft Type TC-IV (structure) 001. S-44-0340	1.000 EACH	_____.____	_____.____
0260	531.5340 Foundation Single-Shaft Type TC-IV (structure) 002. S-44-0341	1.000 EACH	_____.____	_____.____
0262	531.5340 Foundation Single-Shaft Type TC-IV (structure) 003. S-05-0425	1.000 EACH	_____.____	_____.____
0264	531.5340 Foundation Single-Shaft Type TC-IV (structure) 004. S-44-0345	1.000 EACH	_____.____	_____.____
0266	531.5340 Foundation Single-Shaft Type TC-IV (structure) 005. S-44-0399	1.000 EACH	_____.____	_____.____
0268	531.5340 Foundation Single-Shaft Type TC-IV (structure) 006. S-44-0400	1.000 EACH	_____.____	_____.____
0270	531.5410 Foundation Single-Shaft Type TF-I (structure) 001. S-44-0346	2.000 EACH	_____.____	_____.____
0272	531.6020 Foundation Two-Shaft Type FC-II (structure) 001. S-44-0342	1.000 EACH	_____.____	_____.____
0274	531.6020 Foundation Two-Shaft Type FC-II (structure) 002. S-44-0343	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0276	531.6020 Foundation Two-Shaft Type FC-II (structure) 003. S-44-0398	1.000 EACH	_____.____	_____.____
0278	531.6130 Foundation Two-Shaft Type FF-III (structure) 004. S-44-0397	2.000 EACH	_____.____	_____.____
0280	532.5020 Butterfly 2-Chord NS (structure) 001. S-44-0396	1.000 EACH	_____.____	_____.____
0282	532.5020 Butterfly 2-Chord NS (structure) 002. S-05-0426	1.000 EACH	_____.____	_____.____
0284	532.5330 Truss Cantilever 2-Chord Type III (structure) 001. S-44-0344	1.000 EACH	_____.____	_____.____
0286	532.5340 Truss Cantilever 2-Chord Type IV (structure) 001. S-44-0340	1.000 EACH	_____.____	_____.____
0288	532.5340 Truss Cantilever 2-Chord Type IV (structure) 002. S-44-0341	1.000 EACH	_____.____	_____.____
0290	532.5340 Truss Cantilever 2-Chord Type IV (structure) 003. S-44-0345	1.000 EACH	_____.____	_____.____
0292	532.5340 Truss Cantilever 2-Chord Type IV (structure) 004. S-44-0399	1.000 EACH	_____.____	_____.____
0294	532.5340 Truss Cantilever 2-Chord Type IV (structure) 005. S-44-0400	1.000 EACH	_____.____	_____.____
0296	532.5340 Truss Cantilever 2-Chord Type IV (structure) 006. S-05-0425	1.000 EACH	_____.____	_____.____
0298	532.5410 Truss Full Span 2-Chord Type I (structure) 001. S-44-0346	1.000 EACH	_____.____	_____.____
0300	532.6020 Truss Cantilever 4-Chord Type II (structure) 001. S-44-0342	1.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0302	532.6020 Truss Cantilever 4-Chord Type II (structure) 002. S-44-0343	1.000 EACH	_____._____	_____._____
0304	532.6020 Truss Cantilever 4-Chord Type II (structure) 003. S-44-0398	1.000 EACH	_____._____	_____._____
0306	532.6130 Truss Full Span 4-Chord Type III (structure) 004. S-44-0397	1.000 EACH	_____._____	_____._____
0308	541.0300.S Noise Barriers Double-Sided Sound Absorptive (structure) 001. N-44-0021	21,076.000 SF	_____._____	_____._____
0310	550.0500 Pile Points	140.000 EACH	_____._____	_____._____
0312	550.1100 Piling Steel HP 10-Inch X 42 Lb	4,070.000 LF	_____._____	_____._____
0314	550.1120 Piling Steel HP 12-Inch X 53 Lb	33,820.000 LF	_____._____	_____._____
0316	601.0405 Concrete Curb & Gutter 18-Inch Type A	720.000 LF	_____._____	_____._____
0318	601.0407 Concrete Curb & Gutter 18-Inch Type D	230.000 LF	_____._____	_____._____
0320	601.0409 Concrete Curb & Gutter 30-Inch Type A	5,520.000 LF	_____._____	_____._____
0322	601.0551 Concrete Curb & Gutter 4-Inch Sloped 36-Inch Type A	850.000 LF	_____._____	_____._____
0324	601.0555 Concrete Curb & Gutter 6-Inch Sloped 36-Inch Type A	990.000 LF	_____._____	_____._____
0326	601.0557 Concrete Curb & Gutter 6-Inch Sloped 36-Inch Type D	2,710.000 LF	_____._____	_____._____
0328	601.0576 Concrete Curb & Gutter 4-Inch Sloped 30-Inch Type J	3,361.000 LF	_____._____	_____._____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0330	601.0578 Concrete Curb & Gutter 3-Inch Sloped 30-Inch Type R	1,025.000 LF	_____.____	_____.____
0332	601.0584 Concrete Curb & Gutter 4-Inch Sloped 30-Inch Type TBT	42.000 LF	_____.____	_____.____
0334	601.0600 Concrete Curb Pedestrian	220.000 LF	_____.____	_____.____
0336	602.0405 Concrete Sidewalk 4-Inch	81,592.000 SF	_____.____	_____.____
0338	602.0505 Curb Ramp Detectable Warning Field Yellow	568.000 SF	_____.____	_____.____
0340	602.0605 Curb Ramp Detectable Warning Field Radial Yellow	167.000 SF	_____.____	_____.____
0342	602.3010 Concrete Surface Drains	42.000 CY	_____.____	_____.____
0344	602.3210 Concrete Rumble Strips, Shoulder Divided Roadway	68,554.000 LF	_____.____	_____.____
0346	603.3559 Concrete Barrier Transition Type S42 to S56	2.000 EACH	_____.____	_____.____
0348	603.8000 Concrete Barrier Temporary Precast Delivered	124,710.000 LF	_____.____	_____.____
0350	603.8125 Concrete Barrier Temporary Precast Installed	124,710.000 LF	_____.____	_____.____
0352	603.8500 Anchoring Concrete Barrier Temporary Precast	1,405.000 LF	_____.____	_____.____
0354	603.8505 Anchoring Concrete Barrier Temporary Precast on Bridge Decks	135.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0356	604.0400 Slope Paving Concrete	5,078.000 SY	_____.____	_____.____
0358	606.0200 Riprap Medium	3,987.000 CY	_____.____	_____.____
0360	606.0300 Riprap Heavy	1,372.000 CY	_____.____	_____.____
0362	608.0312 Storm Sewer Pipe Reinforced Concrete Class III 12-Inch	92.000 LF	_____.____	_____.____
0364	608.0315 Storm Sewer Pipe Reinforced Concrete Class III 15-Inch	714.000 LF	_____.____	_____.____
0366	608.0318 Storm Sewer Pipe Reinforced Concrete Class III 18-Inch	2,105.000 LF	_____.____	_____.____
0368	608.0324 Storm Sewer Pipe Reinforced Concrete Class III 24-Inch	2,872.000 LF	_____.____	_____.____
0370	608.0330 Storm Sewer Pipe Reinforced Concrete Class III 30-Inch	991.000 LF	_____.____	_____.____
0372	608.0336 Storm Sewer Pipe Reinforced Concrete Class III 36-Inch	1,202.000 LF	_____.____	_____.____
0374	608.0412 Storm Sewer Pipe Reinforced Concrete Class IV 12-Inch	272.000 LF	_____.____	_____.____
0376	608.0415 Storm Sewer Pipe Reinforced Concrete Class IV 15-Inch	2,405.000 LF	_____.____	_____.____
0378	608.0418 Storm Sewer Pipe Reinforced Concrete Class IV 18-Inch	7,737.000 LF	_____.____	_____.____
0380	608.0424 Storm Sewer Pipe Reinforced Concrete Class IV 24-Inch	2,818.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0382	608.0430 Storm Sewer Pipe Reinforced Concrete Class IV 30-Inch	1,117.000 LF	_____.____	_____.____
0384	608.0436 Storm Sewer Pipe Reinforced Concrete Class IV 36-Inch	1,240.000 LF	_____.____	_____.____
0386	608.0515 Storm Sewer Pipe Reinforced Concrete Class V 15-Inch	25.000 LF	_____.____	_____.____
0388	608.0518 Storm Sewer Pipe Reinforced Concrete Class V 18-Inch	317.000 LF	_____.____	_____.____
0390	608.0524 Storm Sewer Pipe Reinforced Concrete Class V 24-Inch	115.000 LF	_____.____	_____.____
0392	608.2414 Storm Sewer Pipe Reinforced Concrete Horizontal Elliptical Class HE-IV 14x23-Inch	166.000 LF	_____.____	_____.____
0394	608.2419 Storm Sewer Pipe Reinforced Concrete Horizontal Elliptical Class HE-IV 19x30-Inch	292.000 LF	_____.____	_____.____
0396	608.2429 Storm Sewer Pipe Reinforced Concrete Horizontal Elliptical Class HE-IV 29x45-Inch	189.000 LF	_____.____	_____.____
0398	611.0420 Reconstructing Manholes	85.000 EACH	_____.____	_____.____
0400	611.0430 Reconstructing Inlets	27.000 EACH	_____.____	_____.____
0402	611.0530 Manhole Covers Type J	10.000 EACH	_____.____	_____.____
0404	611.0545 Manhole Covers Type L	2.000 EACH	_____.____	_____.____
0406	611.0609 Inlet Covers Type B-A	3.000 EACH	_____.____	_____.____

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Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0408	611.0610 Inlet Covers Type BW	8.000 EACH	_____.____	_____.____
0410	611.0612 Inlet Covers Type C	4.000 EACH	_____.____	_____.____
0412	611.0624 Inlet Covers Type H	40.000 EACH	_____.____	_____.____
0414	611.0627 Inlet Covers Type HM	15.000 EACH	_____.____	_____.____
0416	611.0630 Inlet Covers Type HM-GJ	3.000 EACH	_____.____	_____.____
0418	611.0636 Inlet Covers Type HM-S	9.000 EACH	_____.____	_____.____
0420	611.0639 Inlet Covers Type H-S	40.000 EACH	_____.____	_____.____
0422	611.0642 Inlet Covers Type MS	50.000 EACH	_____.____	_____.____
0424	611.0652 Inlet Covers Type T	12.000 EACH	_____.____	_____.____
0426	611.0656 Inlet Covers Type VV-B	392.000 EACH	_____.____	_____.____
0428	611.2004 Manholes 4-FT Diameter	3.000 EACH	_____.____	_____.____
0430	611.2005 Manholes 5-FT Diameter	367.000 EACH	_____.____	_____.____
0432	611.2006 Manholes 6-FT Diameter	26.000 EACH	_____.____	_____.____
0434	611.2007 Manholes 7-FT Diameter	7.000 EACH	_____.____	_____.____
0436	611.3003 Inlets 3-FT Diameter	10.000 EACH	_____.____	_____.____
0438	611.3004 Inlets 4-FT Diameter	56.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0440	611.3225 Inlets 2x2.5-FT	2.000 EACH	_____.____	_____.____
0442	611.3230 Inlets 2x3-FT	63.000 EACH	_____.____	_____.____
0444	611.3901 Inlets Median 1 Grate	14.000 EACH	_____.____	_____.____
0446	611.3902 Inlets Median 2 Grate	18.000 EACH	_____.____	_____.____
0448	611.8110 Adjusting Manhole Covers	3.000 EACH	_____.____	_____.____
0450	611.8120.S Cover Plates Temporary	151.000 EACH	_____.____	_____.____
0452	611.9850.S Pipe Grates (size) 001. 24-Inch	4.000 EACH	_____.____	_____.____
0454	612.0106 Pipe Underdrain 6-Inch	5,170.000 LF	_____.____	_____.____
0456	612.0406 Pipe Underdrain Wrapped 6-Inch	4,160.000 LF	_____.____	_____.____
0458	614.0150 Anchor Assemblies for Steel Plate Beam Guard	8.000 EACH	_____.____	_____.____
0460	614.0800 Crash Cushions Permanent	2.000 EACH	_____.____	_____.____
0462	614.0905 Crash Cushions Temporary	17.000 EACH	_____.____	_____.____
0464	614.2300 MGS Guardrail 3	1,075.500 LF	_____.____	_____.____
0466	614.2500 MGS Thrie Beam Transition	394.400 LF	_____.____	_____.____
0468	614.2610 MGS Guardrail Terminal EAT	13.000 EACH	_____.____	_____.____
0470	614.2620 MGS Guardrail Terminal Type 2	3.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0472	616.0206 Fence Chain Link 6-FT	9,214.000 LF	_____.____	_____.____
0474	616.0700.S Fence Safety	500.000 LF	_____.____	_____.____
0476	618.0100 Maintenance and Repair of Haul Roads (project) 001. 1130-67-72	1.000 EACH	_____.____	_____.____
0478	618.0100 Maintenance and Repair of Haul Roads (project) 002. 1130-67-76	1.000 EACH	_____.____	_____.____
0480	618.0100 Maintenance and Repair of Haul Roads (project) 003. 1130-67-86	1.000 EACH	_____.____	_____.____
0482	619.1000 Mobilization	1.000 EACH	_____.____	_____.____
0484	620.0200 Concrete Median Blunt Nose	200.000 SF	_____.____	_____.____
0486	620.0300 Concrete Median Sloped Nose	1,098.000 SF	_____.____	_____.____
0488	623.0200 Dust Control Surface Treatment	401,600.000 SY	_____.____	_____.____
0490	624.0100 Water	3,469.000 MGAL	_____.____	_____.____
0492	625.0100 Topsoil	620.000 SY	_____.____	_____.____
0494	625.0500 Salvaged Topsoil	423,410.000 SY	_____.____	_____.____
0496	627.0200 Mulching	16,345.000 SY	_____.____	_____.____
0498	628.1504 Silt Fence	12,118.000 LF	_____.____	_____.____
0500	628.1520 Silt Fence Maintenance	38,037.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0502	628.1905 Mobilizations Erosion Control	30.000 EACH	_____.____	_____.____
0504	628.1910 Mobilizations Emergency Erosion Control	14.000 EACH	_____.____	_____.____
0506	628.2002 Erosion Mat Class I Type A	134,400.000 SY	_____.____	_____.____
0508	628.2004 Erosion Mat Class I Type B	285,885.000 SY	_____.____	_____.____
0510	628.2021 Erosion Mat Class II Type A	3,000.000 SY	_____.____	_____.____
0512	628.2039 Erosion Mat Class III Type D	7,884.000 SY	_____.____	_____.____
0514	628.6005 Turbidity Barriers	1,215.000 SY	_____.____	_____.____
0516	628.7005 Inlet Protection Type A	130.000 EACH	_____.____	_____.____
0518	628.7010 Inlet Protection Type B	510.000 EACH	_____.____	_____.____
0520	628.7015 Inlet Protection Type C	78.000 EACH	_____.____	_____.____
0522	628.7020 Inlet Protection Type D	35.000 EACH	_____.____	_____.____
0524	628.7504 Temporary Ditch Checks	5,971.000 LF	_____.____	_____.____
0526	628.7515.S Stone Ditch Checks	484.000 CY	_____.____	_____.____
0528	628.7555 Culvert Pipe Checks	207.000 EACH	_____.____	_____.____
0530	628.7560 Tracking Pads	26.000 EACH	_____.____	_____.____
0532	628.7570 Rock Bags	396.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0534	629.0210 Fertilizer Type B	301.400 CWT	_____.____	_____.____
0536	630.0120 Seeding Mixture No. 20	441.000 LB	_____.____	_____.____
0538	630.0130 Seeding Mixture No. 30	17,548.000 LB	_____.____	_____.____
0540	630.0200 Seeding Temporary	4,711.000 LB	_____.____	_____.____
0542	630.0500 Seed Water	11,467.000 MGAL	_____.____	_____.____
0544	631.0300 Sod Water	70.000 MGAL	_____.____	_____.____
0546	631.1000 Sod Lawn	2,990.000 SY	_____.____	_____.____
0548	632.0101 Trees (species, root, size) 001. Cole's Select Serviceberry, B&B, 5-FT	9.000 EACH	_____.____	_____.____
0550	632.0201 Shrubs (species, root, size) 001. Hydrangea, "Limelight", cont, 3-FT	27.000 EACH	_____.____	_____.____
0552	632.0201 Shrubs (species, root, size) 002. Black Weigela, "Verweig", cont, 3-FT	63.000 EACH	_____.____	_____.____
0554	632.9101 Landscape Planting Surveillance and Care Cycles	18.000 EACH	_____.____	_____.____
0556	633.0100 Delineator Posts Steel	29.000 EACH	_____.____	_____.____
0558	633.0200 Delineators Flexible	581.000 EACH	_____.____	_____.____
0560	633.0500 Delineator Reflectors	29.000 EACH	_____.____	_____.____
0562	633.1000 Delineators Barrier Wall	13.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0564	633.1100 Delineators Temporary	394.000 EACH	_____.____	_____.____
0566	633.5200 Markers Culvert End	162.000 EACH	_____.____	_____.____
0568	633.5350 Markers Permanent Flexible	14.000 EACH	_____.____	_____.____
0570	634.0612 Posts Wood 4x6-Inch X 12-FT	22.000 EACH	_____.____	_____.____
0572	634.0614 Posts Wood 4x6-Inch X 14-FT	58.000 EACH	_____.____	_____.____
0574	634.0616 Posts Wood 4x6-Inch X 16-FT	98.000 EACH	_____.____	_____.____
0576	634.0618 Posts Wood 4x6-Inch X 18-FT	46.000 EACH	_____.____	_____.____
0578	634.0620 Posts Wood 4x6-Inch X 20-FT	4.000 EACH	_____.____	_____.____
0580	634.0622 Posts Wood 4x6-Inch X 22-FT	2.000 EACH	_____.____	_____.____
0582	634.0624 Posts Wood 4x6-Inch X 24-FT	3.000 EACH	_____.____	_____.____
0584	635.0200 Sign Supports Structural Steel HS	11,000.000 LB	_____.____	_____.____
0586	637.1220 Signs Type I Reflective SH	2,731.500 SF	_____.____	_____.____
0588	637.2210 Signs Type II Reflective H	1,755.900 SF	_____.____	_____.____
0590	637.2215 Signs Type II Reflective H Folding	20.000 SF	_____.____	_____.____
0592	637.2230 Signs Type II Reflective F	330.390 SF	_____.____	_____.____
0594	638.2102 Moving Signs Type II	2.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0596	638.2601 Removing Signs Type I	10.000 EACH	_____.____	_____.____
0598	638.2602 Removing Signs Type II	202.000 EACH	_____.____	_____.____
0600	638.3000 Removing Small Sign Supports	230.000 EACH	_____.____	_____.____
0602	638.3100 Removing Structural Steel Sign Supports	20.000 EACH	_____.____	_____.____
0604	640.1303.S Pond Liner Clay	9,220.000 CY	_____.____	_____.____
0606	643.0300 Traffic Control Drums	404,621.000 DAY	_____.____	_____.____
0608	643.0420 Traffic Control Barricades Type III	28,631.000 DAY	_____.____	_____.____
0610	643.0705 Traffic Control Warning Lights Type A	57,262.000 DAY	_____.____	_____.____
0612	643.0715 Traffic Control Warning Lights Type C	267,644.000 DAY	_____.____	_____.____
0614	643.0800 Traffic Control Arrow Boards	405.000 DAY	_____.____	_____.____
0616	643.0810.S Connected Arrow Board	195.000 DAY	_____.____	_____.____
0618	643.0900 Traffic Control Signs	196,827.000 DAY	_____.____	_____.____
0620	643.0910 Traffic Control Covering Signs Type I	1.000 EACH	_____.____	_____.____
0622	643.0920 Traffic Control Covering Signs Type II	16.000 EACH	_____.____	_____.____
0624	643.1000 Traffic Control Signs Fixed Message	264.000 SF	_____.____	_____.____
0626	643.1050 Traffic Control Signs PCMS	516.000 DAY	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0628	643.1220.S Connected Work Zone Start and End Location Markers	2,840.000 DAY	_____.____	_____.____
0630	643.3150 Temporary Marking Line Removable Tape 4-Inch	6,736.000 LF	_____.____	_____.____
0632	643.3165 Temporary Marking Line Paint 6-Inch	399,376.000 LF	_____.____	_____.____
0634	643.3170 Temporary Marking Line Epoxy 6-Inch	165,640.000 LF	_____.____	_____.____
0636	643.3265 Temporary Marking Line Paint 10-Inch	16,435.000 LF	_____.____	_____.____
0638	643.3270 Temporary Marking Line Epoxy 10-Inch	6,041.000 LF	_____.____	_____.____
0640	643.3760 Temporary Marking Raised Pavement Marker Type I	1,947.000 EACH	_____.____	_____.____
0644	643.5000 Traffic Control	1.000 EACH	_____.____	_____.____
0646	645.0111 Geotextile Type DF Schedule A	3,152.000 SY	_____.____	_____.____
0648	645.0120 Geotextile Type HR	21,780.000 SY	_____.____	_____.____
0650	645.0130 Geotextile Type R	952.000 SY	_____.____	_____.____
0652	645.0140 Geotextile Type SAS	19,590.000 SY	_____.____	_____.____
0654	645.0220 Geogrid Type SR	19,590.000 SY	_____.____	_____.____
0656	646.1020 Marking Line Epoxy 4-Inch	1,873.000 LF	_____.____	_____.____
0658	646.2020 Marking Line Epoxy 6-Inch	191,604.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0660	646.2025 Marking Line Grooved Black Epoxy 6-Inch	177.000 LF	_____.____	_____.____
0662	646.2050 Marking Line Grooved Permanent Tape 6-Inch	177.000 LF	_____.____	_____.____
0664	646.3020 Marking Line Epoxy 8-Inch	174.000 LF	_____.____	_____.____
0666	646.4020 Marking Line Epoxy 10-Inch	4,879.000 LF	_____.____	_____.____
0668	646.4025 Marking Line Grooved Black Epoxy 10-Inch	1,082.000 LF	_____.____	_____.____
0670	646.4040 Marking Line Grooved Wet Ref Epoxy 10-Inch	9,642.000 LF	_____.____	_____.____
0672	646.4050 Marking Line Grooved Permanent Tape 10-Inch	1,082.000 LF	_____.____	_____.____
0674	646.5020 Marking Arrow Epoxy	36.000 EACH	_____.____	_____.____
0676	646.5120 Marking Word Epoxy	4.000 EACH	_____.____	_____.____
0678	646.5320 Marking Railroad Crossing Epoxy	2.000 EACH	_____.____	_____.____
0680	646.6120 Marking Stop Line Epoxy 18-Inch	321.000 LF	_____.____	_____.____
0682	646.6320 Marking Dotted Extension Epoxy 18-Inch	260.000 LF	_____.____	_____.____
0684	646.7020 Marking Diagonal Epoxy 6-Inch	242.000 LF	_____.____	_____.____
0686	646.7120 Marking Diagonal Epoxy 12-Inch	840.000 LF	_____.____	_____.____
0688	646.7220 Marking Chevron Epoxy 24-Inch	744.000 LF	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0690	646.7320 Marking Chevron Epoxy 12-Inch	90.000 LF	_____.____	_____.____
0692	646.7420 Marking Crosswalk Epoxy Transverse Line 6-Inch	1,262.000 LF	_____.____	_____.____
0694	646.8120 Marking Curb Epoxy	64.000 LF	_____.____	_____.____
0696	646.8220 Marking Island Nose Epoxy	4.000 EACH	_____.____	_____.____
0698	646.9000 Marking Removal Line 4-Inch	1,351.000 LF	_____.____	_____.____
0700	652.0125 Conduit Rigid Metallic 2-Inch	172.000 LF	_____.____	_____.____
0702	652.0225 Conduit Rigid Nonmetallic Schedule 40 2-Inch	37,805.000 LF	_____.____	_____.____
0704	652.0235 Conduit Rigid Nonmetallic Schedule 40 3-Inch	3,537.000 LF	_____.____	_____.____
0706	652.0335 Conduit Rigid Nonmetallic Schedule 80 3-Inch	3,210.000 LF	_____.____	_____.____
0708	652.0615 Conduit Special 3-Inch	245.000 LF	_____.____	_____.____
0710	652.0700.S Install Conduit into Existing Item	8.000 EACH	_____.____	_____.____
0712	653.0154 Pull Boxes Non-Conductive 24x36-Inch	5.000 EACH	_____.____	_____.____
0714	653.0164 Pull Boxes Non-Conductive 24x42-Inch	94.000 EACH	_____.____	_____.____
0716	653.0222 Junction Boxes 18x12x6-Inch	2.000 EACH	_____.____	_____.____
0718	653.0900 Adjusting Pull Boxes	5.000 EACH	_____.____	_____.____

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Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0720	653.0905 Removing Pull Boxes	3.000 EACH	_____.____	_____.____
0722	654.0105 Concrete Bases Type 5	65.000 EACH	_____.____	_____.____
0724	654.0107 Concrete Bases Type 7	16.000 EACH	_____.____	_____.____
0726	654.0230 Concrete Control Cabinet Bases Type L30	3.000 EACH	_____.____	_____.____
0728	655.0610 Electrical Wire Lighting 12 AWG	64,443.000 LF	_____.____	_____.____
0730	655.0620 Electrical Wire Lighting 8 AWG	34,959.000 LF	_____.____	_____.____
0732	655.0625 Electrical Wire Lighting 6 AWG	46,228.000 LF	_____.____	_____.____
0734	655.0630 Electrical Wire Lighting 4 AWG	39,600.000 LF	_____.____	_____.____
0736	656.0201 Electrical Service Meter Breaker Pedestal (location) 002. CB1900	1.000 EACH	_____.____	_____.____
0738	656.0201 Electrical Service Meter Breaker Pedestal (location) 003. CB300	1.000 EACH	_____.____	_____.____
0740	656.0201 Electrical Service Meter Breaker Pedestal (location) 004. MB9-2	1.000 EACH	_____.____	_____.____
0742	656.0501 Electrical Service Breaker Disconnect Box (location) 001. CB9-2	1.000 EACH	_____.____	_____.____
0744	656.0501 Electrical Service Breaker Disconnect Box (location) 002. CB10-1	1.000 EACH	_____.____	_____.____
0746	657.0210 Transformer Bases Breakaway 15-17 Inch Bolt Circle	16.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0748	657.0255 Transformer Bases Breakaway 11 1/2-Inch Bolt Circle	65.000 EACH	_____.____	_____.____
0750	657.0322 Poles Type 5-Aluminum	62.000 EACH	_____.____	_____.____
0752	657.0337 Poles Type 17-Aluminum	16.000 EACH	_____.____	_____.____
0754	657.0620 Luminaire Arms Single Member 6-Inch Clamp 4-FT	16.000 EACH	_____.____	_____.____
0756	657.0709 Luminaire Arms Truss Type 4-Inch Clamp 12-FT	1.000 EACH	_____.____	_____.____
0758	657.0710 Luminaire Arms Truss Type 4 1/2-Inch Clamp 12-FT	62.000 EACH	_____.____	_____.____
0760	659.0601 Underdeck Lighting (structure) 001. B-44-0341	1.000 EACH	_____.____	_____.____
0762	659.0601 Underdeck Lighting (structure) 002. B-44-0342	1.000 EACH	_____.____	_____.____
0764	659.0601 Underdeck Lighting (structure) 003. B-44-0343	1.000 EACH	_____.____	_____.____
0766	659.0601 Underdeck Lighting (structure) 004. B-44-0344	1.000 EACH	_____.____	_____.____
0768	659.0601 Underdeck Lighting (structure) 005. B-44-0345	1.000 EACH	_____.____	_____.____
0770	659.0601 Underdeck Lighting (structure) 006. B-44-0346	1.000 EACH	_____.____	_____.____
0772	659.1120 Luminaires Utility LED B	63.000 EACH	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0774	659.1125 Luminaires Utility LED C	16.000 EACH	_____.____	_____.____
0776	659.1210 Luminaires Underdeck LED B	12.000 EACH	_____.____	_____.____
0778	659.2130 Lighting Control Cabinets 120/240 30-Inch	2.000 EACH	_____.____	_____.____
0780	662.1026.S Ramp Closure Gates 26-FT	1.000 EACH	_____.____	_____.____
0782	662.1030.S Ramp Closure Gates 30-FT	1.000 EACH	_____.____	_____.____
0784	662.1040.S Ramp Closure Gates 40-FT	1.000 EACH	_____.____	_____.____
0786	670.0101 Field System Integrator	1.000 EACH	_____.____	_____.____
0788	670.0201 ITS Documentation	1.000 EACH	_____.____	_____.____
0790	671.0132 Conduit HDPE 3-Duct 2-Inch	20,764.000 LF	_____.____	_____.____
0792	671.0232 Conduit HDPE Directional Bore 3-Duct 2-Inch	2,809.000 LF	_____.____	_____.____
0794	671.0300 Fiber Optic Cable Marker	60.000 EACH	_____.____	_____.____
0796	673.0105 Communication Vault Type 1	18.000 EACH	_____.____	_____.____
0798	673.0200 Tracer Wire Marker Posts	38.000 EACH	_____.____	_____.____
0800	673.1225.S Install Pole Mounted Cabinet	6.000 EACH	_____.____	_____.____
0802	674.0200 Cable Microwave Detector	5,374.000 LF	_____.____	_____.____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0804	674.0300 Remove Cable	23,642.000 LF	_____.____	_____.____
0806	675.0300 Install Mounted Controller Microwave Detector Assembly	6.000 EACH	_____.____	_____.____
0808	677.0150 Install Camera Pole 50-FT	2.000 EACH	_____.____	_____.____
0810	677.0200 Install Camera Assembly	2.000 EACH	_____.____	_____.____
0812	677.9051.S Removing 50-FT Camera Pole	2.000 EACH	_____.____	_____.____
0814	678.0012 Install Fiber Optic Cable Outdoor Plant 12-CT	2,436.000 LF	_____.____	_____.____
0816	678.0072 Install Fiber Optic Cable Outdoor Plant 72-CT	24,776.000 LF	_____.____	_____.____
0818	678.0200 Fiber Optic Splice Enclosure	5.000 EACH	_____.____	_____.____
0820	678.0300 Fiber Optic Splice	160.000 EACH	_____.____	_____.____
0822	678.0400 Fiber Optic Termination	8.000 EACH	_____.____	_____.____
0824	678.0501 Communication System Testing	1.000 EACH	_____.____	_____.____
0826	678.0600 Install Ethernet Switches	2.000 EACH	_____.____	_____.____
0828	690.0150 Sawing Asphalt	3,124.000 LF	_____.____	_____.____
0830	690.0250 Sawing Concrete	1,700.000 LF	_____.____	_____.____
0832	715.0502 Incentive Strength Concrete Structures	16,284.000 DOL	1.00000	16,284.00

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0834	715.0603 Incentive Strength Concrete Barrier	40,629.000 DOL	1.00000	40,629.00
0836	715.0715 Incentive Flexural Strength Concrete Pavement	114,074.000 DOL	1.00000	114,074.00
0838	740.0440 Incentive IRI Ride	58,750.000 DOL	1.00000	58,750.00
0840	999.2000.S Installing and Maintaining Bird Deterrent System (station) 001. 1251NB+00	1.000 EACH	_____._____	_____._____
0842	999.2000.S Installing and Maintaining Bird Deterrent System (station) 002. 1251SB+00	1.000 EACH	_____._____	_____._____
0844	999.2000.S Installing and Maintaining Bird Deterrent System (station) 003. 1323NB+00	1.000 EACH	_____._____	_____._____
0846	999.2000.S Installing and Maintaining Bird Deterrent System (station) 004. 1322SB+00	1.000 EACH	_____._____	_____._____
0848	999.2000.S Installing and Maintaining Bird Deterrent System (station) 005. 1411NB+00	1.000 EACH	_____._____	_____._____
0850	999.2000.S Installing and Maintaining Bird Deterrent System (station) 006. 1411SB+00	1.000 EACH	_____._____	_____._____
0852	999.2000.S Installing and Maintaining Bird Deterrent System (station) 007. 1437NB+00	1.000 EACH	_____._____	_____._____
0854	999.2000.S Installing and Maintaining Bird Deterrent System (station) 008. 1436SB+00	1.000 EACH	_____._____	_____._____
0856	ASP.1T0A On-the-Job Training Apprentice at $5.00/HR	2,100.000 HRS	5.00000	10,500.00
0858	ASP.1T0G On-the-Job Training Graduate at $5.00/HR	5,760.000 HRS	5.00000	28,800.00

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0860	SPV.0035 Special 001. Roadway Embankment	144,555.000 CY	_____.____	_____.____
0862	SPV.0035 Special 002. HPC Masonry Structures	5,504.000 CY	_____.____	_____.____
0864	SPV.0055 Special 001. Incentive IRI Ride PCC Surfaces	162,300.000 DOL	1.00000	162,300.00
0866	SPV.0060 Special 001. Baseline CMP Progress Schedule	1.000 EACH	_____.____	_____.____
0868	SPV.0060 Special 002. CMP Progress Schedule and Accepted Revisions	1.000 EACH	_____.____	_____.____
0870	SPV.0060 Special 003. Salvaging Ramp Gate System	2.000 EACH	_____.____	_____.____
0872	SPV.0060 Special 004. Removing Storm Sewer Plug	2.000 EACH	_____.____	_____.____
0874	SPV.0060 Special 005. Reconnect Storm Sewer	89.000 EACH	_____.____	_____.____
0876	SPV.0060 Special 006. Storm Sewer Plug	51.000 EACH	_____.____	_____.____
0878	SPV.0060 Special 007. Median Inlet Cover Type Y	25.000 EACH	_____.____	_____.____
0880	SPV.0060 Special 008. Structure Lids	28.000 EACH	_____.____	_____.____
0882	SPV.0060 Special 009. Sealing Storm Structure	18.000 EACH	_____.____	_____.____
0884	SPV.0060 Special 010. Fastening Sewer Access Covers	4.000 EACH	_____.____	_____.____
0886	SPV.0060 Special 011. Pond 67-1320-LT Outlet Storm Sewer Structure	1.000 EACH	_____.____	_____.____

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0888	SPV.0060 Special 012. Pond 67-1363-LT Outlet Storm Sewer Structure	1.000 EACH	_____.____	_____.____
0890	SPV.0060 Special 013. Pond 67-1391-LT Outlet Storm Sewer Structure	1.000 EACH	_____.____	_____.____
0892	SPV.0060 Special 014. Pond 67-1435-LT Outlet Storm Sewer Structure	1.000 EACH	_____.____	_____.____
0894	SPV.0060 Special 015. Detention Pond Anti Seep Collar	4.000 EACH	_____.____	_____.____
0896	SPV.0060 Special 016. Removing Cover Plates	52.000 EACH	_____.____	_____.____
0898	SPV.0060 Special 017. Fixed Message Sign Portable Support	6.000 EACH	_____.____	_____.____
0900	SPV.0060 Special 018. Fire Hydrant Sign Mounting	2.000 EACH	_____.____	_____.____
0902	SPV.0060 Special 019. Anchor Bolt Cover Shroud	61.000 EACH	_____.____	_____.____
0904	SPV.0060 Special 020. Concrete Bases Type 7 Tall	58.000 EACH	_____.____	_____.____
0906	SPV.0060 Special 021. Lighting Control Cabinets 277/480 30-Inch 3-Phase	1.000 EACH	_____.____	_____.____
0908	SPV.0060 Special 022. Electrical Service Main Lugs only Meter Pedestal 3-Phase 600V	1.000 EACH	_____.____	_____.____
0910	SPV.0060 Special 023. Concrete Transformer Pad	1.000 EACH	_____.____	_____.____
0912	SPV.0060 Special 024. Electrical Service Meter Breaker Pedestal Special	2.000 EACH	_____.____	_____.____
0914	SPV.0060 Special 025. Install Ethernet Extender	8.000 EACH	_____.____	_____.____

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0916	SPV.0060 Special 026. Temporary Concrete Barrier Gate, 24-FT	1.000 EACH	_____.____	_____.____
0918	SPV.0060 Special 027. Emergency Response to Traffic Involving Concrete Barrier Temporary	10.000 EACH	_____.____	_____.____
0920	SPV.0060 Special 028. Emergency Response to Traffic Involving Crash Cushion Temporary	10.000 EACH	_____.____	_____.____
0922	SPV.0060 Special 029. Crash Cushions Temporary Left In Place	4.000 EACH	_____.____	_____.____
0924	SPV.0060 Special 030. Construction Staking Project 1130-67-72	1.000 EACH	_____.____	_____.____
0926	SPV.0060 Special 031. Construction Staking project 1130-67-76	1.000 EACH	_____.____	_____.____
0928	SPV.0060 Special 032. Construction Staking Project 1130-67-86	1.000 EACH	_____.____	_____.____
0930	SPV.0060 Special 033. Maintain and Remove Crash Cushions Temporary Left in Place	3.000 EACH	_____.____	_____.____
0932	SPV.0060 Special 034. Inlet Marker	363.000 EACH	_____.____	_____.____
0934	SPV.0075 Special 001. Street Sweeping	740.000 HRS	_____.____	_____.____
0936	SPV.0090 Special 001. HMA Longitudinal Joint Repair	7,470.000 LF	_____.____	_____.____
0938	SPV.0090 Special 002. Removing Existing Piling Steel	3,728.000 LF	_____.____	_____.____
0940	SPV.0090 Special 003. Concrete Barrier Type S42 Special	34,843.000 LF	_____.____	_____.____

Proposal ID: 20250708004 **Project(s):** 1130-67-72, 1130-67-76, 1130-67-86

Federal ID(s): WISC 2025550, WISC 2025523, WISC 2025551

SECTION: 0001 Contract Items

Alt Set ID: **Alt Mbr ID:**

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0942	SPV.0090 Special 004. Concrete Barrier Type S56 Special	38,966.000 LF	_____.____	_____.____
0944	SPV.0090 Special 005. Concrete Curb and Gutter 36-Inch Special	4,640.000 LF	_____.____	_____.____
0946	SPV.0090 Special 006. Concrete Barrier Temporary Precast Left in Place	4,200.000 LF	_____.____	_____.____
0948	SPV.0090 Special 007. Maintain and Remove Concrete Barrier Temporary Precast Left in Place	27,190.000 LF	_____.____	_____.____
0950	SPV.0090 Special 008. Glare Screens Temporary	2,070.000 LF	_____.____	_____.____
0952	SPV.0165 Special 001. Longitudinal Grooving Bridge Deck	111,369.000 SF	_____.____	_____.____
0954	SPV.0180 Special 001. Concrete Pavement 10 1/2-Inch Special	316,379.000 SY	_____.____	_____.____
0956	SPV.0180 Special 002. Double Shredded Hardwood Mulch	620.000 SY	_____.____	_____.____
0958	204.0270 Abandoning Culvert Pipes 001. 30-Inch	1.000 EACH	_____.____	_____.____
0960	SPV.0060 Special 035. Temporary Bridge Widening B-44-0072	1.000 EACH	_____.____	_____.____
0962	SPV.0060 Special 036. Temporary Bridge Widening B-44-0074	1.000 EACH	_____.____	_____.____

Section: 0001 **Total:** _____.____

Total Bid: _____.____