

# **Wisconsin Department of Transportation**

October 29, 2025

Division of Transportation Systems Development

Bureau of Project Development 4822 Madison Yards Way, 4<sup>th</sup> Floor South Madison, WI 53705

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

#### **NOTICE TO ALL CONTRACTORS:**

Proposal #01: 1690-04-62, WISC 2026028 1690-04-73, WISC 2026029

Monroe - New Glarus Monroe - New Glarus

Bushnell Creek to Cow Path Lane Wittenwyler Rd & CTH C Intersections

STH 69 STH 69

Green County Green County

## Letting of November 11, 2025

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

#### **Special Provisions:**

	Revised Special Provisions
Article No.	Description
3	Prosecution and Progress (Culvert Pipes Paragraph)
6	Utilities

#### **Schedule of Items:**

	Revised Bid Item	Quantitie	S		
			Proposal	Proposal	Proposal
Did Itam	Itam Description	Linit	Total Prior	Quantity	Total After
Bid Item	Item Description	Unit	to	Change (-)	Addendum
			Addendum	<b>3</b> ( )	
205.0100	Common Excavation	CY	27,002	-46	26,956

## Plan Sheets:

	Revised Plan Sheets
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
2	General Notes – Removed note 2.
15	Plan detail for culvert replacement revised HMA Pavement label and change pipe depth
13	label to feet.
16	Plan detail for culvert replacement revised HMA Pavement label and change pipe depth
10	label to feet.
69	Miscellaneous quantities table for earthwork added note for cut at culvert pipe replacement.
70	Miscellaneous quantities table for earthwork added note for cut at culvert pipe replacement.
74	Miscellaneous quantities table for beam guard changed type of erosion mat.

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 1690-04-62

October 29, 2025

#### **Special Provisions**

#### 3. Prosecution and Progress.

Replace entire section titled Culvert Pipes with the following

#### **Culvert Pipes**

New culvert pipes (less than 6' in depth) shall be fully backfilled by the end of the day in which the removal begins. New culvert pipes (deeper than 6' in depth) shall be fully backfilled within 10 days from when the removal begins. After placing the culvert pipe, the contractor may place a temporary base aggregate surface that is flush with the existing pavement. The temporary base aggregate surface shall be paved within 48 hours of completion of backfill. Excavation of the temporary base aggregate surface for HMA Pavement paving shall be incidental to the culvert pipe bid items.

#### 6. Utilities.

Replace entire article language with the following:

This contract comes under the provisions of Wisconsin Administrative Code Chapter Trans 220.

Some of the utility work described below is dependent on prior work being performed by the contractor at a specific site. In such situations, provide the engineer and the affected utility a good faith notice of when the utility is to start work at the site. Provide this notice 14 to 16 calendar days in advance of when the prior work will be completed, and the site will be available to the utility owner. Follow-up with a confirmation notice to the engineer and the utility owner not less than three working days before the site will be ready for the utility owner to begin its work.

The utility work plan includes additional detailed information regarding the location of known discontinued, relocated, or removed utility facilities. These can be requested from the department during the bid preparation process or from the project engineer after the contract has been awarded and executed.

Any utility facility locations (stations, offsets, elevations, depths) listed in this article are approximate. stp-107-065 (20240703)

#### Project 1690-04-62:

Mt Vernon Telephone d/b/a TDS Telecom Inc - Communication -STA.695 TDS will need to replace Fiber cable TDS will set two access points outside of grading limits. New cable will be placed a Min Depth of 60". Existing cable station: 694+75LT, Proposed cable station: 694+75LT, proposed relocated cable depth: 60 inches, Right-of-Way Offset: Within right-of-way, 3 feet from edge of right-of-way. STA. 262 to 264. TDS has an underground fiber and copper cable in ROW. Both Cables will be retired in place. STA263+37.44 mark will be removed copper and fiber cable in ROW feed this Retired equipment. STA 178+00 UG FO is checked by Field services and told approximately 9' deep at guardrail STA 492+00 UG Copper cable checked by Field Services and told approx. 13' deep at guardrail. All work will be completed prior to construction.

The following utility owners have facilities within the construction limits; however, no conflicts are anticipated:

- Alliant Energy Electricity
- ATC Management, Inc. Electric Transmission
- Mid-America Pipeline Company Gas/Petroleum

- New Glarus Light & Water Sewer
- New Glarus Light & Water Water
- Northern Natural Gas Company Gas/Petroleum
- Spectrum Communications
- UTELCO LLC d/b/a TDS Telecom Communication
- Village of Monticello Sewer
- Village of Monticello Water
- We Energies Gas/Petroleum
- Windstream KDL, LLC Communication

#### Project 1690-04-73:

Alliant Energy - Electricity - has a facility near Wittenwyler Road that starts prior to the project limits and runs on the east side of STH 69. At Wittenwyler Road the facility heads east, following Wittenwyler Road on the south side of the road. Additionally, at Wittenwyler Road, the facility crosses over STH 69 at Station 473+75 and terminates on the other side. At this terminus, Station 474+25, the underground electric continues for 300 feet. The facility at CTH C/Urban Road runs along the south side of CTH C, crosses over CTH C at the intersection to the northwest corner. It then crosses over STH 69 to the northeast corner of the intersection and continues along the north side of Urban Road until Station 19+75 where it crosses over Urban Road. Alliant Energy – Electricity - will replace and retire poles in the vicinity of the roundabout. The following poles will be removed and/or replaced:

- Station 11+90 EB, 46' RT, Replaced 3 feet to the west
- Station 13+37 EB, 68' RT
- Station 14+50 EB, 99' RT
- Station 530+12 SB, 25' LT
- Station 18+11 WB, 36' LT

They will add a new pad mount transformer south of the old pole at Station13+37 EB. They will run underground cable from Station 11+87 EB to Station 13+37, cross under CTH C, run along the proposed R/W, cross STH 69 at approximately 532+50 NB, and connect back to the pole at 19+72 EB, 24' LT. Alliant Energy has indicated that this work will be completed prior to construction.

**Spectrum - Communications Line -** has a facility that runs on the north side of CTH C and continues running north along the west side of STH 69. At Station 542+10 it crosses under STH 69 and runs east along Lake Avenue (CTH F) on the south side of the road. Spectrum will retire their existing fiber cable and relocate. They have proposed to place vaults/handholes near Station 10+00 EB, Station 532+00 SB, 542+00 SB, and Station 547+50 all on the west side of STH 69. They will splice into the existing cable at the proposed vault at Station 10+00 EB.

Spectrum has indicated this work will be completed prior to construction.

**UTELCO LLC d/b/a TDS Telecom - Communication Line -** has a Fiber-Optic facility on the east side of STH 69 that begins prior to the project limits. It runs north, has an underground crossing at Station 470+85 and Station 473+10. It crosses under Wittenwyler Road and continues north and veers off from STH 69 at Cemetery Road. TDS Telecom has another facility that starts at Station 13+70'EB' on the south side of CTH C. It crosses STH 69 at Station 529+15 and continues running east on CTH C. TDS Telecom has a telephone facility that starts at Station 470+85 and crosses under at that location. It continues running on both sides of STH 69 to the north. There is an underground crossing at Station 473+70 and terminates at Station 477+20. TDS Telecom has a telephone facility that starts at Station 12+00 on the south side of CTH C and crosses under STH 69 at that location. It crosses under STH 69 at Station 531+00. It continues the north side of Urban Road and crosses under at Station 20+00 and terminates at the power pole. TDS Telecom has a copper pedestal at Station 474+35, LT that will need adjustment to the grade post or mid-

construction. Contact TDS prior to final erosion control in this area. TDS Telecom will discontinue crossing and pedestal at Station 12+00. TDS Telecom will relocate the facilities on the northwest side of the roundabout in a joint trench with Alliant Energy (Electric) prior to construction.

The following utility owners have facilities within the construction limits; however, no conflicts are anticipated:

- ATC Management, Inc. Electricity Transmission
- Village of Monticello Sewer
- Village of Monticello Water
- WE Energies Gas/Petroleum

#### Schedule of Items

Attached, dated October 29, 2025, are the revised Schedule of Items Page 1.

#### **Plan Sheets**

The following  $8\frac{1}{2}$  x 11-inch sheets are attached and made part of the plans for this proposal: Revised: 2, 15, 16, 69, 70 and 74.

END OF ADDENDUM

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7. 827 16th AVE MONROE, WI 53566 PHONE: (608) 382-1158 EMALI: CHRIS-FERGUSON@TDSTELECOM.COM TDS TELECOM (MT VERNON TELEPHONE) PHONE: (608) 373-7538 EMAIL: DAVID:MOLDENHAUER@CHARTER.COM DAVE MOLDENHAUER 1348 PLAINFIELD AVE JANESVILLE, WI 53545 COMMUNICATION SPECTRUM PLATTEVILLE, WI 53818 PHONE: (402) 530-2801 EMAIL: PHILLIP.CURRY® NNGCO.COM NORTHEN NATURAL GAS CO. GAS/PETROLEUM PHIL CURRY 5557 COUNTY D 319 SECOND ST.
NEW GLARUS, WI 53574
PHONE: (608) 527-2097
EMAIL: PWOIRECTOR®NEWGLARUSVILLAGE.COM NEW GLARUS LIGHT & WATER SANITARY SEWER SCOTT MCNETT

ORDER OF DETAIL SHEETS

THE EXACT LOCATIONS AND LIMITS OF ALL PRIVATE ENTRANCES AND FIELD ENTRANCES WILL BE DETERMINED IN THE FIELD BYTHE ENGINEER.

PAVING LIMITS AT INTERSECTIONS ARE APPROXIMATE. EXACT DIMENSIONS WILL BE DETERMINED IN THE FIELD BY THE ENGINEER.

EXACT LOCATION AND LIMITS OF REMOVING DISTRESSED PAVEMENT MILLING TO BE DETERMINED BY THE ENGINEER IN THE FIELD.

6

PHONE: (920) 410-6902 EMAIL: LORI:KETTER@WINDSTREAM.COM

PHONE: (608) 328-5679 EMAIL: ADAM.MARING@WE-ENERGIES.COM

MONROE, WI 53566

238 N. MAIN ST. MONTICELLO, WI 53570 PHONE: (608) 938-4383 EMAIL: MONTICELLOWATERUTIL@TDS.NET

MONROE, WI 53566 PHONE: (608) 382-1158 EMAIL: CHRIS.FERGUSON@TDSTELECOM.COM

OTHER CONTACTS

VILLAGE OF MONTICELLO

TDS TELECOM (UTELCO LLC)

CHRIS FERGUSON

827 16th AVE

KEVIN KOMPROOD SEWER & WATER

GAS ADAM MARING 210 N 29th AVE WE ENERGIES

969 WAUBE LANE GREEN BAY, WI 54304

LORI KETTER

WINDSTREAM KLD, LLC COMMUNICATION

THE CONTRACTORS PAVING OPERATIONS SHALL BE CONSISTENT WITH THE PLAN TYPICAL SECTIONS AND CONSIDERAL CONSIDERAL CONSIDERAL CONSTITUTION OF DEVENUE, TURNING, PASSING, OR PARKINE GARE.

HMA PAVEMENT WEIGHT CALCULATIONS ARE BASED ON 112 LB/SY/INCH.

CULVERT PIPE AND CULVERT ENDWALL LOCATIONS ARE MARKED ON THE PLANS WITH A STATION AND OFFSET TO THE END OF PIPE, WHERE IT MEETS THE ENDWALL, UNLESS OTHERWISE NOTED IN THE PLANS.

10. ALL CULVERT LENGTHS ARE PIPE LENGTHS AND DO NOT INCLUDE ENDWALLS.

12. CULVERT ENDWALLS SHALL BE LAID AT THE SAME SLOPE AS THE CONNECTING PIPE.

**EROSION CONTROL GENERAL NOTES** 

RE-TOPSOIL DISTURBED AREAS, AS DESIGNANTED BY THE ENGINEER. SEED, FERTILZE, AND EROSION MAT TOP-SOIL DARBAS, AS DESIGNANTED BY THE ENGINEER, WITHIN FIVE (5) CALENDAR DAYS AFTER PLACEMENT OF TOPSOIL. IF GRADED AREAS ARE LETE REPOSED FOR MORE THAN FOURTEEN (14) CALENDAR DAYS, SEED THOSE AREAS WITH THE TOMOR PAREAS.

GENERAL NOTES
PROJECT OVERVIEW
TYPICAL SECTIONS
CONSTRUCTION DETAILS CONSTRUCTION DE INICIA PANEMENT MARKING TRAFFIC CONTROL DETOUR

1040 N WISCONSIN ST ELKHORN, WI 53121 (608) 921-7619 RRUDZINSKI@RHBATTERMAN.COM

SOUTHWEST REGION

CODY KAMMERSELT, P.E.

2101 WRIGHT STREET

MADISON, WI 53704

(608) 219-1331

V. CODY,KAMMERSELT@DOT/WI,GOV

3911 FISH HATCHERY ROAD FITCHBURG, WI 53711 (608) 235-2955 ANDREW: BARTA@WISCONSIN.GOV

ANDY BARTA

WIDNR

**JESIGN CONSULTANT** 

BATTERMAN RYAN RUDZINSKI

HMA PAVEMENT SHALL BE CONSTRUCTED WITH THE FOLLOWING LAYERS:

				UPPER: 4 MT 58-28 S	
	MIXTYPE	UPPER: 4 MT 58-28 S	UPPER: 4 MT 58-28 S	MIDDLE: 4 MT 58-28 S	
		UPPER: 2.00" LOWER: N/A	UPPER: 2.00" LOWER: ASPHALTIC SURFACE	UPPER: 2.00" LOWER: 4 MT 58-28 S	
		UPPER: 2.00"	UPPER: 2.00"	UPPER: 2.00"	
THE PROPERTY OF THE PARTY OF TH	THICKNESS			MIDDLE: 2.00"	
-		LOWER: N/A	LOWER: 2.00"	LOWER: 2.00"	
	PAVEMENT LOCATION	WIS 69 - OVERLAY	WIS 69 - SHOULDER WIDENING	WIS 69 - CULVERT REPLACEMENTS	

# STANDARD ABBREVIATIONS

THE LOCATIONS OF EXISTING AND PROPOSED UTILITY INSTALLATIONS AS SHOWN ON THE PLANS ARE SHAPT ARE NOT SHORDWARTE. THERE MAY BE OTHER UTILITY INSTALLATIONS WITHIN THE POLICET AREA THAT ARE NOT SHOWN COORDINATE CONSTRUCTION ACTIVITIES WITH A CALL IT O DIGGERS HOTLINE AND/OR A DIRECT CALL OT HE UTILITIES THAT HAVE FACILITIES IN THE AREA. NOT ALL UTILITIES ARE MENBERS OF DIGGERS HOTLINE.

TANGENT TEMPORARY LIMITED EASEMENT TRUCKS

VERTICAL CURVE VOLUME WATER VALVE

EAST GRID COORDINATE NORTH GRID COORDINATE

THE LOCATIONS AND TYPE OF ERGSTON CONTROLLTENS WILL BE DETERMINED BY THE CONTRACTOR'S EXP AND BY THE ENGINEER, ERGON CONTROLL LIEMS SHALL BE MAINTAINED UNTIL PERMANENT VEGETATION IS ESTABLISHED ON UNTILL HE ENGINEER DETERMINES THAT THE ITEM IS NO LONGER REQUIRED.

UTILITY NOTES

STOCKPIE EXCESS MATERAL OR SPOILS ON UPLAND AREAS AWAY FROM WETLANDS, FLOODPLAINS, AND WATERWAYS, STOCKPIELED MATERIAL IS LET DOES MOUSTELL BENDETCH TO BE WHATERWAYS. STOCKPIELED MATERIAL IS LET DOES MORE THAN FOLK THE STOCKPIEL WITH TRANDOMATY SEED. THE STOCKPIE WITH TRANDOMATY SEED.

2.

POINT OF INTERSECTION	POINT OF TANGENCY	PROPERTY LINE	PRIVATE ENTRANCE	RADIUS	REINFORCED CONCRETE PIPE	REQUIRED	RIGHT	RIGHT-OF-WAY	RIGHT HAND FORWARD	SALVAGED	SANITARY SEWER	SHOULDER	STANDARD DETAIL DRAWINGS	STATION	STORM SEWER	SUPERELEVATION	STORM SEWER	STORM SEWER PIPE REINFORCED
Ы	PT	Ы	PE	R/RAD	RCP	REQ'D	RT	R/W	¥	SALV	SAN	SHLDR	SDD	STA	STM	SE	SS	SSPRC
FEILD ENTRANCE	FINISHED GRADE	FOOT	GAS VALVE	INVERT ELEVATION	INLET	INVERT	IRON PIPE	JUNCTION	LEFT HAND FORWARD	LENGTH	LUMP SUM	LEFT	MANHOLE	NORMAL CROWN	NORTH	POINT	POINT OF CURVATURE	
빞	9	Ħ	S	ш	N	<u>&gt;</u>	۵	Ŋ	当	_	rs	L	Ξ	NC	z	PT	PC	
CULVERT PIPE	CURB & GUTTER	DEGREE OF CURVATURE	DESIGN HOURLY VOLUME	DIAMETER	DRIVEWAY	EAST	ELEVATION	ENDWALL	ENTRANCE	EQUIVALENT SINGLE AXLE LOADS	EXISTING	EXCAVATION	EXCAVATION BELOW SUBGRADE	EXISTING	FACE TO FACE	FERTILIZER		
8	C&G	٥	DHV	DIA	DWY	ш	ELEV	EW	ENT	ESALS	X	EXC	EBS	EXIST	£	FERT		
ACRES	APRON ENDWALL	ASPHALT	AVERAGE	AVERAGE DAILY TRAFFIC	BASE AGGREGATE DENSE	BENCHMARK	CENTERLINE OR CLASS	CENTER TO CENTER	COMMERCIAL ENTRANCE	CONCRETE	CORRUGATED METAL PIPE	CULVERT PIPE CORRUGATED STEEL	CORRUGATED STEEL CULVERT PIPE	CERTIFIED SURVEY MAP	COUNTY TRUNK HIGHWAYS	CULVERT		
AC	AEW	ASPH	AVG	ADT	BAD	BM	J	9	IJ	CONC	CMP	CPRC	CSCP	CSM	CTH	CULV		

Addendum No. 01 ID 1690-04-62 **Revised Sheet 2** October 29, 2025

Dial 🚮 or (800)242-8511 www.DiggersHotline.com

SHEET

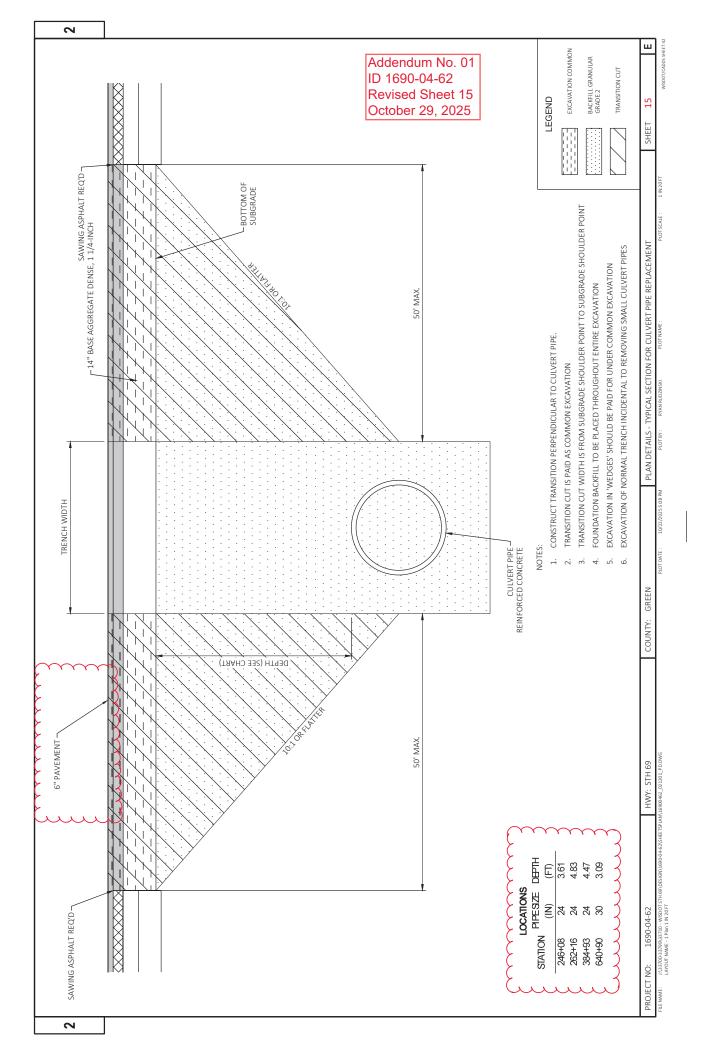
**GENERAL NOTES** 

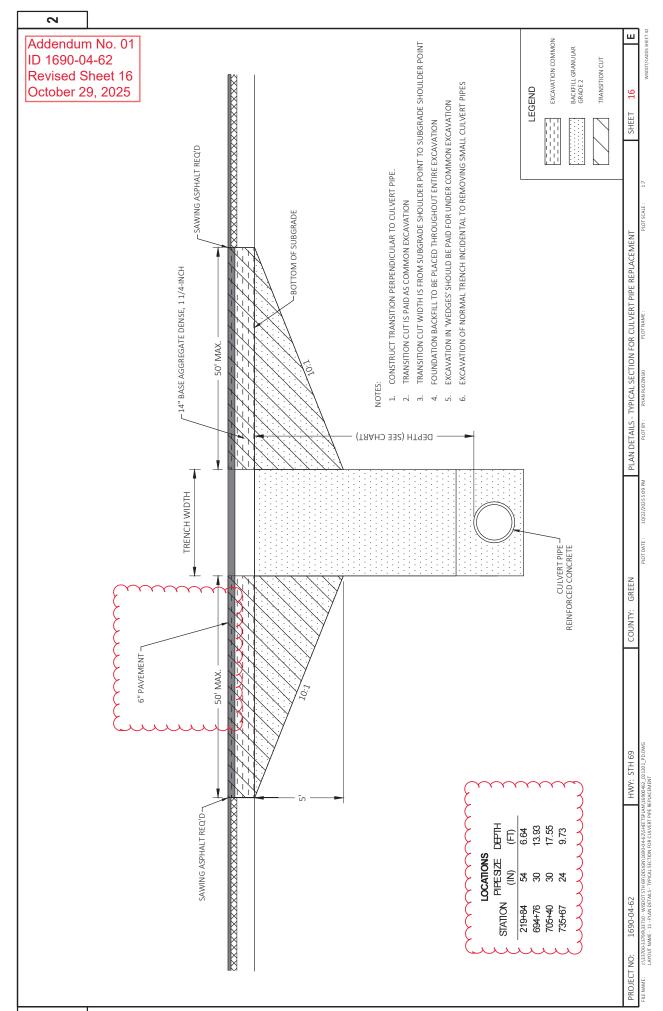
2

HWY: STH 69 1690-04-62

PROJECT NO:

COUNTY: GREEN





FROM/TO					EARTHWORK TABLE	Щ						
The Control of Control				205.0100 COMMON EXCAVATION (1)	SALVAGED/UNUSABLE	AVAILABLE		EXPANDED FILL (13)				,
	DIVISION	FROM/TO STATION	LOCATION	CUT (2)	PAVEMENT MATERIAL (4)	MATERIAL (5)	UNEXPANDED		MASS ORDINATE +/- (14)	WASTE	* BORROW	~~
150-10-63-07-10-10-10-10-10-10-10-10-10-10-10-10-10-										<i>,</i>	7	<u> </u>
1999-04364545156   170744   28 *   1277   1199   2,1118   2,1237   0 0   2,2279   0   2,2279	119+75 N 1 SUBTOTAL	112+67.63/119+75.85	IOIAL	12 *	170	-158	2,057	2,057	-2,215	0 0	2,215	
151-1060/1564254   17074   1					$\sim$							
15241066/15462154  TOTAL   C   C   C   C   C   C   C   C   C	-145+43	140+02 96/145+43 25	TOTAI	*	127	-119	2.118	2.118	-2.237	0	2 237	
159-1066/15462244   1001A    6   189   52   451   451   563   0   593     159-1066/15462244   1001A    6   189   52   451   451   563   0   593     159-1066/15462244   1001A    1   1   1   1   1   1   1   1   1	IN 2 SUBTOTAL			00	127	-119	2,118	2,118	-2,237	0	2,237	
153-1055/154-52 54   10014   6   5   5   6   1   6   1   6					_							
Pro-1860/17/10-182.20         Total Material Pro-1864 (1982)         461<	1-154+53	152+10.65/154+52.54	TOTAL	* 9	28	-52	451	451	-503	0	503	
1774872167623   17074   144	ON 3 SUBTOTAL			9	288	-52	451	451	-503	0	503	
154482.091720482												
17774873/18746531   TOTAL   4 *   229   225   396   396   4,069   0 4,069   COTOPIC   A *   229   225   396   396   4221   0   621   COTOPIC   A *   229   225   396   396   4221   0   621   COTOPIC   A *   229   225   396   396   421   0   621   COTOPIC   A *   229   225   396   396   421   0   621   COTOPIC   A *   229   225   396   396   421   0   621   COTOPIC   A *   229   225   396   396   421   0   621   COTOPIC   A *   229   225   225   396   396   421   0   621   COTOPIC   A *   229   225   225   225   COTOPIC   A *   229	2 - 170+82	164+82.09/170+82.20	TOTAL	*	144	-144	3,925	3,925	4,069	0	4,069	
1774873/18746.31   TOTAL   4 *   229   225   396   396   621   0   621	ON 4 SUBTOTAL			0	144	-144	3,925	3,925	4,069	0	4,069	
17748573127405.31   107AL   4 * *   7.29   7.25   396   396   451   0   621     18748573127405.31   107AL   49.2 **   2.29   7.25   396   396   452   0   621     2454627477210429.89   107AL   49.2 **   2.2   470   79   79   391   391   0     245462747210429.89   107AL   144 **   12   12   132   107   107   25   25   0     24546274721213   107AL   222 **   14   307   60   60   247   247   0     384456053854726   107AL   1 *   38   37   31   31   488   0   488   68     42644472142813.13   107AL   1 *   38   37   31   31   488   0   488   68     42644472142813.13   107AL   1 *   25   25   25   25   25   25     42944314122.39   107AL   1 *   38   37   31   31   31   31   31   31   31										,	į	
19-19-19-19-19-19-19-19-19-19-19-19-19-1	9-187+05	177+48.73/187+05.31	TOTAL	* *	229	-225	396	396	-621	0	621	
245-82.97/246+33.05   TOTAL   492 **   C   22   470   79   79   391   391   0   0     245-82.97/246+33.05   TOTAL   492 **   C   22   470   79   79   391   391   0     245-82.97/246+33.05   TOTAL   492 **   C   22   470   79   79   391   391   0     245-82.97/246+33.05   TOTAL   321 **   E   307   307   60   60   247   247   247   0     245-82.97/246+34.05   TOTAL   321 **   E   307   307   60   60   247   247   247   0     245-82.97/246+3.14   TOTAL   321 **   E   307   307   60   60   247   247   247   0     245-82.97/246+3.14   TOTAL   321 **   E   307   307   60   60   247   247   247   0     245-82.97/246+3.14   TOTAL   222 **   E   307   307   311	ION 3 30BI OTAL			t	£777	677-	066	066	170-	Þ	170	
144   114	37 - 220+30	219+37.47/220+29.89	TOTAL	1	22	470	79	79	391	391	0	
144 ***   12   132   107   107   25   25   0   144 ***   12   132   107   107   25   25   0   144 ***   12   132   107   107   25   25   0   144 ***   12   132   107   107   25   25   25   0   144 ***   144   125   144	DIVISION 6 SUBTOTAL			492	\$ 22	470	79	79	391	391	0	
144 **   12   132   107   107   124   144   12   132   107   107   125   25   25   25   25   25   25   2												
144   12   132   107	STH 69 - 245+83 - 246+33	245+82.97/246+33.05	TOTAL	ı	12	132	107	107	25	25	0	
261+85.44/26245.44   TOTAL   321 **   14   307   60   60   247   247   0   0   0   0   0   0   0   0   0	DIVISION 7 SUBTOTAL			144	7 12	132	107	107	25	25	0	
261485.44762445.44   TOTAL   321 **   14   307   60   60   247   247   0   0   0   0   0   0   0   0   0					~							
321	5-262+45	261+85.44/262+45.44	TOTAL	- 1	14	307	09	09	247	247	0	
A26456.05/3854.27.60         TOTAL         222         17         205         55         55         150         150         150         0           426456.05/3854.27.60         TOTAL         1         17         205         55         55         150         150         0           426454.42/428413.13         TOTAL         1         1         38         -37         31         31         -68         0         68           429404.13/431422.99         TOTAL         1         5         -37         31         131         131         182         0         182           429404.13/431422.99         TOTAL         1         5         -51         131         131         131         131         131         132         182         0         182	ON 8 SUBTOTAL			321	14	307	09	09	247	247	0	
384+56.05/385+27.60         TOTAL         222         17         205         55         55         150         150         0           426+54.2428+13.13         TOTAL         1         38         37         31         31         -68         0         68           429+04.13/431+22.99         TOTAL         1         1         38         37         31         31         -68         0         68           429+04.13/431+22.99         TOTAL         1         38         37         31         31         -68         0         68           429+04.13/431+22.99         TOTAL         1         5         51         131         131         131         131         132         182         0         182					<b>\</b>							
A2645442/428413.13   TOTAL	STH 69 - 384+56 - 385+28	384+56.05/385+27.60		222	17	205	55	55	150	150	0	
10   1690-04   1680-00   187	ION 9 SUBTOTAL			222	17	205	55	55	150	150	0	
1690-04 evised Stylesters	11.478413	17515/17/178112 13	NTOI	*	86	-37	31	31	89	c	89	R
90-04 ised S2 ised S2	DIVISION 10 SUBTOTAL	07:07:17:10:07:	7		38	-37	31	31	89-	0 0	89	ev
429404.13/431422.99 TOTAL 1 * 1 52 -51 131 131 131 132 0 52 0 182 0 52 0 52 0 52 0 52 0 52 0 52 0 52 0												ise
04\$\frac{1}{5}29  \frac{1}{281}  0  \frac{781}{1}  \frac{1}{1}   \frac{1}{1}   \frac{1}{1}  \frac{1}{1}  \frac{1}{1}  \frac{1}{1}  \frac{1}{1}   \frac{1}{1}  \frac{1}{1}   \frac{1}{1}   \frac{1}{1}    \frac{1}{1}                              \	14-431+23	429+04.13/431+22.99	TOTAL	1 *	52	-51	131	131	-182	0	182	d
	IN 11 SUBTOTAL			1	52	-51	131	131	-182	0	182	Sł
			OI AI CULVERI とんとんと	KEPLACEMENT LOCATI	UNS SHALL BE FAID U	INDER BID HEINL	CAYAAAAA	ON EXCAVAILON	كددد			
9						)	)	1))))	111			

일	FROM/TO   STATION   LOCATION   CUT	:AVATION	SALVAGED/UNUSABLE AVAILABLE FACTOR FACTOR FAVAVEMENT MATERIAL MATERIAL UNEXPANDED MASS ORDINATE +/-	(2) K (4) (5) FILL 1.00 (14) WASTE Y BORROW (2) (2) (3) (4) (5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	14 * 0 277 -263 974 974 1,1,237 0	14 277 .263 974 974 .1,237 0		0 *		_	6	623 ** 0 21 602 1.14 1.14 4.88 4.88	21 602	1,212 ** 4 268 944 268 268 676 676	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		150 586	4,140         2,1784         2,402         10,937         10,937         -8,535         2,699         3	LUBAS. TEM NUMBER 205.0100  LUMINS. ITEM NUMBER 205.0100  LUMINS. ITEM NUMBER 205.0100  LUMINS. TEM BARRIER SYSTEM GRADING. SHAPING. FINISHING.*  TIONS SHALL BE PAID UNDER BID ITEM 205.0100 COMMON EXCAVATION**
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က Addendum No. 01 ID 1690-04-62 Revised Sheet 74 October 29, 2025 0.64%
3.85%
2.40%
1.25%
4.10%
2.85%
5.00%
3.00% 1016.99' 1016.37' 0 1090.50' 1083.59' 2 883.75' 882.75' 1 867.25' 864.30' 4 938.75' 935.10' 2 979.85' 971.85' 5 986.15' 982.55' 3 INLET OUTLET INVERT THICKNESS 5.50 3.00 3.00 3.00 3.50 3.50 3.50 TYPEHR GEOTEXTILE 645.0120 8 10 10 14 42 CULVERTEND 633.5200 MARKERS CULVERT PIPE 628.7555 EACH 606.0200 MEDIUM RIPRAP Ç REINFORCED REINFORCED REINFORCED CONCRETE 24-INCH APRON ENDWALLS
FOR CULVERTPIPE FOR CULVERTPIPE
REINFORCED REINFORCED REINFORCED 522.1054 EACH 522.1030 EACH 521-633 - PIPES AND ENDWALLS 522.1024 EACH CULVERTPIPE CULVERTPIPE CULVERTPIPE / REINFORCED REINFORCED CONCRETE CLASS III CONCRETE CLASS IV30-INCH 522.0430 72 128 160 360 522.0154 54-INCH 96 24-INCH 522.0124 . 88 88 8 --120 376 SMALL PIPE CULVERTS REMOVING 203.0100 219+86 246+08 262+16 384+91 640+89 694+77 705+41 735+67 OUTLET CATEGORY STRUCTURE STATION STRUCTURE STATION TOTAL 0010 EW 1.0 EW 3.0 EW 4.0 EW 5.0 EW 6.0 EW 7.0 EW 8.0 EW 8.0 220+05 246+08 262+16 384+76 640+89 694+77 705+71 735+33 EW 1.1 EW 3.1 EW 4.1 EW 5.1 EW 6.1 EW 7.1 EW 8.1 EW 8.1 0010 0010 0010 0010 0010 0010

2	<b>EROSION MAT</b>	CLASS II	TYPE B	SY	2660	4659	1560	6822	2279	1255	3475	350	1565	1200	
	ں		<u>\</u>	۸	۸	د	ب		٧	۸	۷	ٺ		٨	\
		ć.	SEED WATE	MGAL	130	105	35	153	51	28	78	10	35	27	
IJON ONLY	SEEDING	MIXTURE NO	80	FB F			,		1		56	co	12	10	
FOR INFORMATION ONLY	SEEDING	MIXTURE	NO. 30	LB	255	210	70	210	105	55				,	
피		FERTILIZER	TYPE B	CWT	4.0	3.0	1.0	4.5	1.5	0.50	2.00	0.25	1.00	0.80	
		SALVAGED	TOPSOIL	SY	2,660	4,660	1,560	6,825	2,280	1,255	3,475	350	1,565	1,200	
			BORROW	CV	2215	2237	503	4069	621	250	1237	102	1		
614.2630 MGS GUARDRAIL	SHORT	RADIUS	TERMINAL	EACH	₽	,	2		,			2	,	1	5
614.2610 MGS	GUARDRAIL	TERMINAL	EAT	EACH	m	4	2	4	4	4	4	2	2	2	31
614.2500	MGS THRIE	BEAM	TRANSITION	LF		1	,	,	,	158	,	,	,		158
614.2350 MGS	GUARDRAIL	SHORT	RADIUS	LF	13	1	63	,	,	1	,	85	,		160
614.2340	MGS	GUARDRAIL	3 L	LF			1		225	1		1			225
614.2330	MGS	GUARDRAIL (	3 K	LF	1,165.5	687.5	343.5	750.0	712.5	100.0	1,700.0	156.0	962.5	862.5	7,440.0
614.0397 GUARDRAIL	MOW STRIP	EMULSIFIED	ASPHALT	SY	345	250	140	280	380	165	490	110	270	270	2,700
614.0010 BARRIER SYSTEM	GRADING	SHAPING	FINISHING	EACH	2	2	2	2	2	2	2	2	1	1	18
204.0165		REMOVING	GUARDRAIL	LF	1,300	910	440	086	1,240	450	780	290	1,070	740	8,200
				OFFSET	LT/RT	L	RT								
				STATION	119+48	145+16	154+25	170+04	186+77	430+77	512+00	617+30	712+91	739+39	
				CATEGORY STATION TO STATION	112+73 -	140+30 -	151+87 -	165+09 -	177+77 -	426+96 -	501+39 -	615+00 -	702+18 -	729+68 -	
				CATEGORY 5	0010	0010	0010	00100	0010	00100	00100	0010	00100	0010	

HWY: STH 69 1690-04-62 PROJECT NO:

74

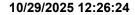
SHEET

MISCELLANEOUS QUANTITIES

COUNTY: GREEN

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## **Proposal Schedule of Items**

Page 1 of 15

**Proposal ID:** 20251111001 **Project(s):** 1690-04-62, 1690-04-73

Federal ID(s): WISC 2026028, WISC 2026029

**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	201.0205 Grubbing	31.000 STA		
0004	201.0220 Grubbing	8.000 ID		
0006	203.0100 Removing Small Pipe Culverts	15.000 EACH	<u> </u>	
8000	203.0260 Removing Structure Over Waterway Minimal Debris (structure) 01. B-23-023	1.000 EACH	·	·
0010	204.0100 Removing Concrete Pavement	143.000 SY		
0012	204.0110 Removing Asphaltic Surface	579.000 SY		
0014	204.0115 Removing Asphaltic Surface Butt Joints	1,685.000 SY	<u> </u>	
0016	204.0120 Removing Asphaltic Surface Milling	259,940.000 SY		
0018	204.0130 Removing Curb	425.000 LF		·
0020	204.0150 Removing Curb & Gutter	730.000 LF	<u> </u>	<del></del>
0022	204.0155 Removing Concrete Sidewalk	285.000 SY	<u> </u>	
0024	204.0165 Removing Guardrail	9,704.000 LF		
0026	204.0220 Removing Inlets	1.000 EACH		
0028	204.0245 Removing Storm Sewer (size) 01. 15-INCH	125.000 LF	·	<del></del>
0030	205.0100 Excavation Common	26,956.000 CY	<u></u>	·