



# Wisconsin Department of Transportation

February 20, 2015

**Division of Transportation Systems Development**

Bureau of Project Development  
 4802 Sheboygan Avenue, Rm 601  
 P O Box 7916  
 Madison, WI 53707-7916

Telephone: (608) 266-1631  
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**NOTICE TO ALL CONTRACTORS:**

**Proposal #26: 1517-75-78, WISC 2015 138**  
**USH 10 – USH 10/STH 441**  
**County CB – Oneida St**  
**USH 10**  
**Winnebago County**  
**Appleton Road (STH 47) Intchg**

**1517-75-81, WISC 2015 139**  
**USH 10 – USH 10/STH 441**  
**County CB – Oneida St**  
**USH 10**  
**Calumet County**  
**Vermillion Street**

**Letting of March 10, 2015**

This is Addendum No. 2, which provides for the following:

**Special Provisions**

Revised Special Provisions	
Article No.	Description
8	Utilities

Added Special Provisions	
Article No.	Description
2.3	CPM Progress Schedule

Deleted Special Provisions	
Article No.	Description
2.1	CPM Baseline Schedule, Item SPV.0060.001; CPM Schedule Monthly Updates, Item SPV.0060.002

**Schedule of Items**

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
611.3004	Inlets 4-FT Diameter	Each	39	61	65

<b>Added Bid Item Quantities</b>					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
108.4400	CPM Progress Schedule	Each	0	4	4

<b>Deleted Bid Item Quantities</b>					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
611.3003	Inlets 3-FT Diameter	Each	21	0	0
SPV.0060.001	CPM Baseline Schedule	Each	1	0	0
SPV.0060.002	CPM Schedule Monthly Updates	Each	3	0	0

### Plan Sheets

<b>Revised Plan Sheets</b>	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
168	Storm Sewer (Adjusted Inlet Diameter)
169	Storm Sewer (Adjusted Inlet Diameter)
170	Storm Sewer (Adjusted Inlet Diameter)
171	Storm Sewer (Adjusted Inlet Diameter)
229	Traffic Control-Mainline-Stage 1 (Label Corrected to Show Correct Station and Offset)
230	Traffic Control-Mainline-Stage 1 (Label Corrected to Show Correct Station and Offset)
306	Miscellaneous Quantities (Adjusted Inlet Diameter quantity table)
308	Miscellaneous Quantities (Adjusted Inlet Diameter quantity table)
310	Miscellaneous Quantities (Adjusted Inlet Diameter quantity table)

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. 1**

**1517-75-78**

**February 20, 2015**

**Special Provisions**

**2.1. Delete**

**2.3 CPM Progress Schedule**

Complete CPM Progress Schedule in accordance with section 108.4 of the standard specifications and herein provided:

*Replace section 108.4.4.3(1)(7) with the following:*

(7) Provide 3-week look-ahead bar charts by early start.

*Add the following to section 108.4.4.4:*

**(4) Three-Week Look-Ahead Schedules**

Between each monthly CPM Progress Schedule update, submit Three-Week Look-Ahead Schedules on a weekly basis after the notice to proceed. The Three-Week Look-Ahead schedules can be hand drawn or generated by computer. With each Three-Week Look-Ahead include:

1. Activities underway and as-built dates for the past week.
2. Planned work for the upcoming two-week period.
3. The activities of the Three-Week Look-Ahead schedule shall include the activities underway and critical RFIs and submittals, based on the CPM schedule. The Three-Week Look-Ahead may also include details on other activities not individually represented in the CPM schedule.
4. On a weekly basis, the department and the contractor shall agree on the as-built dates depicted in the Three-Week Look-Ahead schedule or document any disagreements. Use the as-built dates from the Three-Week Look-Ahead schedules for the month when updating the CPM schedule.

*Replace section 108.4.4.7(1) with the following:*

(1) The department will measure CPM Progress Schedule for each initial and monthly schedule update acceptably completed.

*Replace section 108.4.4.8(2) with the following:*

(2) Payment is full compensation for all work required under this bid item. The department will pay the bid item price for the initial schedule and each monthly schedule update submitted to the Department. The Three-Week Look-Ahead schedules are incidental to the monthly CPM Progress Schedule updates.

(NER441-20141017)

## 8. Utilities

Delete the second, third and fourth paragraph of the **Menasha Electric and Water Utilities (Menasha Utilities)** section and replace with the following:

- (26) Menasha Utilities plans to replace the pole at approximately STA 105+25ANB LT, closer to the proposed right of way. Menasha Utilities also plans to relocate the pole line further west with new poles at approximately STA 107+25ANB LT, STA 109+00ANB LT and STA110+50ANB LT. From there the line will continue underground to outside of the project limits. The line will also cross STH 47 at approximately STA 114+05ANB to outside of the project limits at approximately STA 114+05ANB RT. Menasha Utilities anticipates this work will be complete by April 15, 2015. No conflicts are anticipated.
- (27) Menasha Utilities controls the lighting along STH 47, south of WIS 441/USH 10. Menasha Utilities plans to remove the lighting and anticipates this work will be complete by April 15, 2015. No conflicts are anticipated.
- (28) During construction, Menasha Utilities can hold the new pole near STA 107+25ANB LT. Provide 3 days advance notice to Menasha Utilities prior to installing the storm sewer.

Add the following paragraph after the second paragraph of **Town of Menasha Utility District Sanitary Sewer** section:

- (37a) The Town of Menasha Utility District has facilities crossing WIS 441/USH 10 near STA 302+40EB. No conflicts are anticipated.

Add the following paragraph after the fourth paragraph of **Town of Menasha Utility District Water** section:

- (41a) The Town of Menasha Utility District has facilities crossing WIS 441/USH 10 near STA 302+75EB. No conflicts are anticipated.

Add the following paragraph after the third paragraph of **Time Warner Cable (TWC)** section:

- (44a) TWC has underground communication facilities crossing WIS 441/USH 10 near STA 302+75EB. No conflicts are anticipated.

Add the following paragraph after the fifth paragraph of **We Energies (WE) electric** section:

- (49a) WE has underground electric facilities crossing WIS 441/USH 10 near STA 303+00EB. No conflicts are anticipated.

Add the following paragraph after the fifth paragraph of **We Energies (WE) gas** section:

- (54a) WE has gas facilities crossing WIS 441/USH 10 near STA 302+75EB. No conflicts are anticipated.

### Schedule of Items

Attached, dated February 20, 2015, are the revised Schedule of Items Pages 13 – 18 and 31 – 38.

### Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:  
Revised: 168 – 171, 229, 230, 306, 308, and 310.

END OF ADDENDUM











TRAFFIC CONTROL NOTES

THE EXACT NUMBER, LOCATION AND SPACING OF ALL SIGNS AND TRAFFIC CONTROL DEVICES SHALL BE ADJUSTED TO FIT FIELD CONDITIONS AS DIRECTED BY THE ENGINEER.

THE SPACING BETWEEN SIGNS SHOULD BE ADJUSTED TO NOT CONFLICT WITH AND TO PROVIDE A MINIMUM OF 200 FEET, (500 FEET DESIRABLE) CLEARANCE TO EXISTING SIGNS.

ALL SIGNS ARE 48" X 48" UNLESS OTHERWISE NOTED.

ALL "W" SIGNS ARE THE SAME AS "W" SIGNS EXCEPT THE BACKGROUND IS ORANGE.

ANY SIGNS TEMPORARY OR EXISTING, WHICH CONFLICT WITH TRAFFIC CONTROL "IN USE", SHALL BE REMOVED OR COVERED AS NEEDED AND AS APPROVED BY THE ENGINEER.

CONSIDER ROADWAY GEOMETRICS WHEN LOCATING SIGNS AND ARROW BOARD SO THE DRIVER HAS A CLEAR VIEW OF THE ARROW BOARD AND LANE CLOSURE DRUMS FOR A MINIMUM 1,500 FEET IN FRONT OF DRUMS.

FOR A LANE CLOSURE THAT IS IN PLACE LESS THAN 7 CONTINUOUS DAYS AND NIGHTS, THE ADVANCED WARNING SIGNS MAY BE MOUNTED ON PORTABLE SUPPORTS.

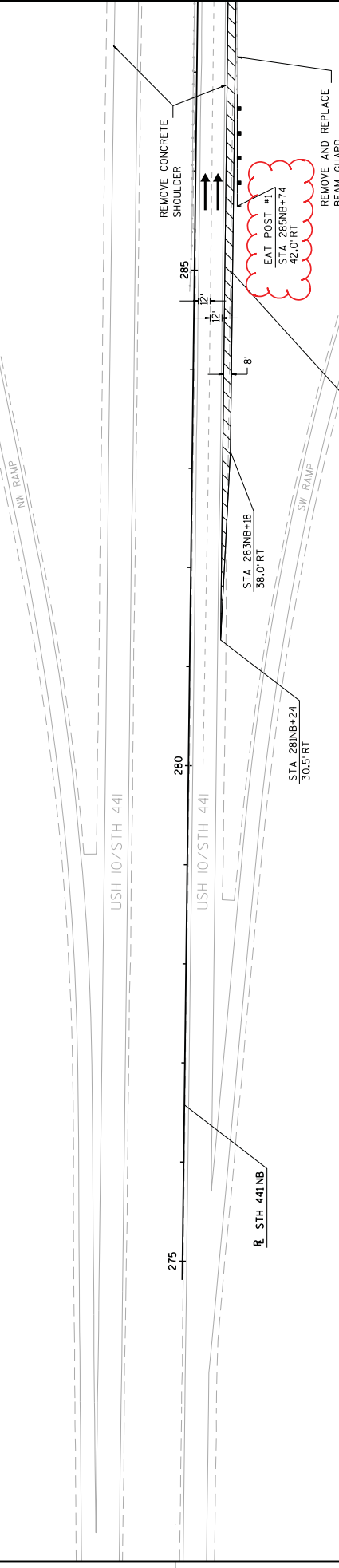
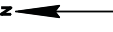
ADJUSTMENTS IN BUFFER SPACE NEED TO BE INCORPORATED WHEN THE LANE CLOSURE OCCURS NEAR AN INTERCHANGE EXIT OR ENTRANCE RAMP OR INTERSECTION. THE LANE CLOSURE MUST TAKE PLACE FAR ENOUGH IN ADVANCE OF AN EXIT OR ENTRANCE RAMP TO STILL ALLOW FOR THE REQUIRED BUFFER SPACE. THE BUFFER SPACE SHOULD BE 100 FEET AFTER SPACE BEFORE AN EXIT RAMP SHOULD BE 1/3 THE LENGTH OF THE TRANSITION AREA. THE ENTRANCE RAMP SHOULD BE FOLLOWED BY THE ORIGINAL BUFFER SPACE LENGTH OF 800 FEET DESIRABLE PRIOR TO ANOTHER TRAFFIC CONTROL CHANGE SUCH AS A CROSSOVER MANEUVER.

NO EQUIPMENT OR MATERIAL SHALL BE LOCATED WITHIN THE WORK ZONE OTHER THAN BEHIND THE PRECAST CONCRETE BARRIER.

WARNING SIGNS THAT WILL BE IN PLACE LESS THAN 7 CONTINUOUS DAYS AND NIGHTS MAY BE MOUNTED ON PORTABLE SUPPORTS.

REMOVAL OF PAVEMENT MARKINGS AND PLACEMENT OF TEMPORARY PAVEMENT MARKINGS REQUIRED IF LANE CLOSURE IS TO BE IN PLACE FOR LONGER THAN 4 CONTINUOUS DAYS AND NIGHTS.

IF THE HORIZONTAL ALIGNMENT IS SUCH THAT A CURVE MAY REQUIRE ADDITIONAL DELINEATION, THE DEVICE SPACING MAY BE DECREASED TO 50 FEET.



SDD: TRAFFIC CONTROL: LANE CLOSURE, SPEED REDUCTION

NORTHBOUND ROADWAY SHOWN - SOUTHBOUND IS REVERSE LAYOUT

SOUTHBOUND TAPER POINTS	STATION	OFFSET
TAPER START	296SB+83	30.5'LT
FULL LANE WIDTH START	295SB+04	38'LT
BRIDGE START	289SB+97	38'LT
BRIDGE END	288SB+32	38'LT
FULL LANE END	287SB+06	38'LT
TAPER END	285SB+27	30.5'LT

**LEGEND**

- ↑ TYPE III BARRICADE
- ↓ TYPE III BARRICADE WITH ATTACHED SIGN
- TRAFFIC CONTROL DRUM
- ⊣ TRAFFIC CONTROL DRUM WITH TYPE C LIGHT
- ⊢ SIGN ON PERMANENT SUPPORT
- ↔ DIRECTION OF TRAFFIC
- ⬆ FLASHING ARROW BOARD
- ▨ WORK AREA
- ▩ WORK COMPLETED IN PREVIOUS STAGES (TEMPORARY PAVEMENT TO REMAIN)

Addendum No. 2  
 ID 1517-75-78  
 Revised Sheet 229  
 February 20, 2015

TRAFFIC CONTROL NOTES

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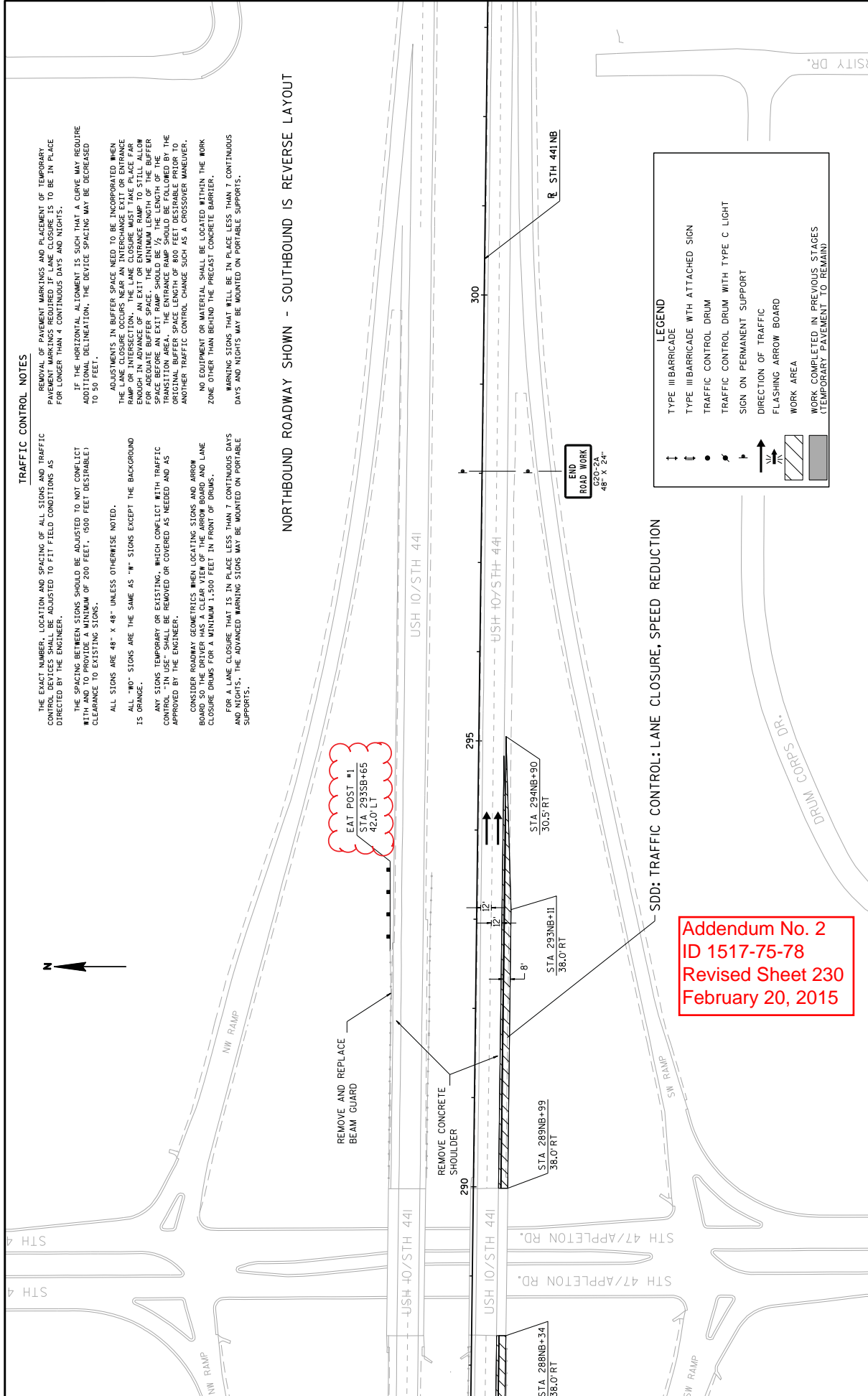
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NORTHBOUND ROADWAY SHOWN - SOUTHBOUND IS REVERSE LAYOUT



SDD: TRAFFIC CONTROL: LANE CLOSURE, SPEED REDUCTION

**LEGEND**

- ↑ TYPE III BARRICADE
- ↓ TYPE III BARRICADE WITH ATTACHED SIGN
- TRAFFIC CONTROL DRUM
- ↔ SIGN ON PERMANENT SUPPORT
- ↑ TRAFFIC CONTROL DRUM WITH TYPE C LIGHT
- DIRECTION OF TRAFFIC
- ↔ FLASHING ARROW BOARD
- ▨ WORK AREA
- ▭ WORK COMPLETED IN PREVIOUS STAGES (TEMPORARY PAVEMENT TO REMAIN)

END ROAD WORK 100' X 24' 48' X 24'

Addendum No. 2  
ID 1517-75-78  
Revised Sheet 230  
February 20, 2015

STORM SEWER STRUCTURES BY SIZE

STRUCTURE NUMBER	STATION	OFFSET	TYPE	RIM ELEVATION	STRUCTURE DEPTH	522.1012	522.1015	522.1018	522.1021	522.1024	522.1036	522.1042	611.1005	611.2004	611.2005	611.2006	611.2007	611.2008	611.3004	611.3230	611.3901	REMARKS	
1000						APRON ENDWALLS FOR CPCC FOR 12-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 15-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 18-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 21-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 24-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 36-1 INCH EACH	APRON ENDWALLS FOR CPCC FOR 42-1 INCH EACH	CATCH BASINS 5-FT DIAMETER EACH	MANHOLES 4-FT DIAMETER EACH	MANHOLES 5-FT DIAMETER EACH	MANHOLES 6-FT DIAMETER EACH	MANHOLES 7-FT DIAMETER EACH	MANHOLES 8-FT DIAMETER EACH	INLETS 4-FT DIAMETER EACH	INLETS 2X3-FT DIAMETER EACH	INLETS 8-FT DIAMETER EACH		
100A	132AMB-29	25.8' RT	CONCRETE COLLAR	801.81	2.82																		
100B	132AMB-29	31.3' RT	INLET-H	801.39	2.72																		NOTE 11
100C	132AMB-84	43.5' RT	INLET-H	801.91	3.03																		NOTE 11
100D	132AMB-58	47.6' LT	INLET-H	802.07	2.84																		
120	129AMB-57	16.9' LT	MANHOLE-J	801.23	5.98																		
120A	129AMB-57	51.5' LT	INLET-H	800.17	4.14																		
120B	129AMB-57	43.5' RT	INLET-H	800.10	4.02																		
130	127AMB-81	9.1' LT	MANHOLE-J	799.46	6.96																		
130A	127AMB-79	51.5' LT	INLET-H	798.16	4.36																		
130B	127AMB-81	20.5' LT	INLET-H	798.68	5.03																		
130C	127AMB-81	29.8' RT	INLET-H	798.84	5.60																		
130D	127AMB-82	29.8' RT	INLET-H	798.84	5.60																		
138E	127AMB-81	55.7' RT	INLETS	795.43	2.38																		
140	126AMB-77	4.6' LT	MANHOLE-J	797.28	6.41																		
140A	126AMB-74	36.5' RT	INLET-H	796.06	3.80																		
140B	126AMB-93	75.8' RT	INLET-H	797.52	5.01																		
140C	127AMB-30	65.5' RT	INLET-H	797.42	4.26																		
150	125AMB-73	8.4' LT	MANHOLE-J	794.81	5.56																		
150A	125AMB-79	67.4' LT	INLET-H	793.24	3.71																		
150B	125AMB-73	19.0' LT	INLET-H	794.04	4.63																		
150C	125AMB-73	1.5' LT	INLET-H	794.30	4.42																		
150D	125AMB-73	29.5' RT	INLET-H	793.80	3.45																		
170	123AMB-79	22.9' LT	MANHOLE-J	791.25	6.20																		
170A	124AMB-16	111.3' LT	INLET-H	789.63	3.30																		
170B	124AMB-09	93.8' LT	INLET-H	789.94	3.69																		
170C	123AMB-95	61.2' LT	INLET-H	789.98	4.09																		
170D	123AMB-83	31.6' LT	INLET-H	790.45	4.87																		
170E	123AMB-79	1.5' LT	INLET-H	790.65	4.38																		
170F	123AMB-79	26.7' RT	INLET-H	790.15	3.26																		
170G	123AMB-41	29.5' RT	INLET-H	790.87	3.61																		
180	123AMB-63	174.5' LT	MANHOLE-J	781.23	6.03																		
180A	123AMB-45	192.7' LT	INLET-H	788.46	3.29																		
180B	123AMB-45	192.7' LT	INLET-H	788.46	3.29																		
180C	123AMB-51	112.3' LT	INLET-H	789.59	4.47																		
180D	123AMB-51	42.9' LT	INLET-H	790.13	5.30																		
190	123AMB-04	56.7' LT	MANHOLE-J	791.16	8.09																		
190A	121AMB-26	150.7' LT	APRON ENDWALL																				
200	121AMB-22	24.0' LT	MANHOLE-J	788.94	9.43																		
200A	121AMB-13	134.9' LT	APRON ENDWALL																				
200B	121AMB-13	54.7' LT	INLET-H	787.97	7.77																		
200C	121AMB-37	32.0' RT	CATCH BASIN-H	788.02	4.70																		
200D	122AMB-32	119.4' RT	APRON ENDWALL																				
200E	121AMB-36	18.1' LT	INLET-H-S	788.79	3.89																		
200F	121AMB-63	28.0' LT	INLET-T	788.62	3.02																		
200G	121AMB-48	58.5' LT	INLET-T	788.82	3.02																		
400	129ANE-17	34.7' LT	MANHOLE-J	789.10	3.95																		
400A	129ANE-56	57.4' LT	INLET-H	788.54	3.20																		
400B	129ANE-36	63.1' LT	INLET-H	788.39	3.28																		
400C	129ANE-32	44.7' LT	INLET-H	789.70	4.69																		
400D	129ANE-12	25.0' LT	INLET-H	788.34	3.51																		
400E	129ANE-45	1.0' RT	INLET-H	788.36	3.43																		
400F	129ANE-65	1.0' RT	INLET-H	788.32	3.18																		
			SUBTOTALS			0	0	0	1	0	1	1	1	4	1	2	0	2	22	16	1		

Addendum No. 2  
 ID 1517-75-78  
 Revised Sheet 306  
 February 20, 2015

STORM SEWER STRUCTURES BY SIZE CONTINUED

CATEGORY	STRUCTURE NUMBER	STATION	OFFSET	TYPE	RIM ELEVATION	STRUCTURE DEPTH	522.1012	522.1015	522.1018	522.1021	522.1024	522.1026	522.1029	611.2004	611.2005	611.2006	611.2007	611.2008	611.3004	611.3200	611.3901	REMARKS	
1000	410	122AMB-65	52.1' RT	MANHOLE-J	789.90	5.22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	410A	122AMB-05	61.8' RT	INLET-H	789.42	3.43	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	410B	122AMB-86	58.1' RT	INLET-H	789.42	4.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	410C	122AMB-42	49.2' RT	INLET-H	789.05	3.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	410D	122AMB-42	46.7' RT	INLET-H	789.37	2.66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210	119AMB-23	18.1' LT	MANHOLE-J	785.03	6.27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210A	119AMB-66	37.5' LT	INLET-H-S	784.79	4.16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210B	119AMB-24	37.8' LT	INLET-H-S	784.58	4.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210C	119AMB-23	10.6' LT	INLET-H-S	785.06	4.91	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210D	119AMB-15	1.5' LT	INLET-H-S	785.05	4.84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210E	119AMB-16	25.5' RT	INLET-H-S	784.57	4.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	210F	119AMB-59	25.5' RT	INLET-H-S	784.78	4.16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220	116AMB-92	61.1' LT	MANHOLE-J	785.36	7.14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220A	119AMB-66	205.6' LT	APRON ENDWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220C	119AMB-29	142.3' LT	INLET-H	784.59	4.16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220D	117AMB-47	30.5' RT	INLET-H	784.58	4.28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220E	120RSE-63	16.9' RT	APRON ENDWALL	783.50	2.51	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	220F	117AMB-70	90.6' RT	APRON ENDWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	230	116AMB-51	43.9' LT	MANHOLE-J	784.63	7.08	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	230A	116AMB-54	29.7' LT	INLET-H-S	784.08	3.38	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	230B	116AMB-78	35.6' LT	INLET-H-S	784.08	3.13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	230C	117AMB-16	2.6' LT	INLET-H	784.30	3.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	420	1286ASH-01	1.1' LT	INLET-H	784.23	2.47	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	420A	1286ASH-00	67.5' RT	APRON ENDWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430	1287ASH-66	51.2' RT	MANHOLE-J	784.81	4.75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430A	1287ASH-00	1.1' LT	INLET-H	783.73	3.19	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430B	1287ASH-61	1.1' LT	INLET-H	783.93	3.65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430C	1287ASH-75	28.2' RT	INLET-H	783.68	3.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430D	1287ASH-82	71.2' RT	INLET-H	783.40	3.61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430E	1287ASH-74	89.9' RT	INLET-H	783.08	3.21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	430F	1286ASH-97	68.8' RT	INLET-H	783.51	3.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240	116AMB-37	31.8' LT	MANHOLE-J	784.59	7.11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240A	116AMB-15	105.1' LT	APRON ENDWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240B	116AMB-25	66.2' LT	INLET-H	783.30	4.44	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240C	116AMB-34	38.7' LT	INLET-H	783.85	5.43	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240D	116AMB-46	1.5' LT	INLET-H	783.95	5.53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240E	116AMB-53	31.4' RT	INLET-H	783.43	4.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240F	116AMB-59	34.4' RT	INLET-H	783.42	4.69	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	240G	117AMB-34	122.7' RT	APRON ENDWALL	785.11	4.16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250	115AMB-36	10.7' LT	MANHOLE-J	784.08	7.09	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250A	115AMB-35	50.8' LT	INLET-H	782.83	3.40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250B	115AMB-36	19.8' LT	INLET-H	783.32	4.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250C	115AMB-36	1.5' LT	INLET-H	783.26	4.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250D	115AMB-36	25.5' RT	INLET-H	782.78	3.93	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250E	115AMB-27	41.2' RT	INLET-H	782.58	3.70	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	250F	115AMB-23	59.7' RT	INLET-H	782.26	3.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260	113AMB-39	16.5' LT	MANHOLE-J	783.90	8.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260A	113AMB-36	53.7' LT	INLET-H	782.68	3.54	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260B	113AMB-36	24.1' LT	INLET-H	783.23	4.88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260C	113AMB-36	1.5' LT	INLET-H	783.12	5.35	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260D	113AMB-37	37.6' RT	INLET-H	782.44	4.61	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	260E	113AMB-73	39.1' RT	INLET-H	782.69	4.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
							1	1	1	3	0	0	0	1	0	2	4	4	1	29	11	0	

Addendum No. 2  
 ID 1517-75-78  
 Revised Sheet 308  
 February 20, 2015

STORM SEWER STRUCTURES BY SIZE CONTINUED

CATEGORY	STRUCTURE NUMBER	STATION	OFFSET	TYPE	RIM ELEVATION	STRUCTURE DEPTH	522.1012	522.1015	522.1018	522.1021	522.1024	522.1036	522.1042	611.2004	611.2006	611.2007	611.2008	611.3004	611.3230	611.3901	REMARKS
1000	270	111ANB-96	7.1' LT	MANHOLE-J	782.19	7.99	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	270A	111ANB-95	14.1' LT	INLET-H	781.58	4.46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	270B	111ANB-96	1.5' LT	INLET-H	781.67	3.92	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	270C	111ANB-96	2.5' RT	INLET-H	781.66	3.75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	280	10ANB-68	11.7' LT	ADJUSTED MANHOLE COVER	780.79	8.89	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	280A	10ANB-68	3.1' LT	ADJUSTED INLET COVER	780.95	3.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	280B	10ANB-68	1.5' LT	ADJUSTED INLET COVER	780.79	3.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	290	10ANB-29	46.3' LT	CONCRETE COLLAR	780.42	9.92	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	290A	10ANB-29	11.7' LT	ADJUSTED MANHOLE COVER	780.62	3.78	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	290B	10ANB-44	4.9' LT	ADJUSTED INLET COVER	780.78	4.12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	290C	10ANB-59	25.8' RT	CONCRETE COLLAR	780.92	4.12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	290D	10ANB-61	29.5' RT	CONCRETE COLLAR	780.92	3.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300	10ANB-74	12.0' LT	ADJUSTED MANHOLE COVER	779.75	9.95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300D	10ANB-75	16.4' LT	ADJUSTED INLET COVER	779.38	9.95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300E	10ANB-74	7.7' LT	ADJUSTED INLET COVER	779.28	9.95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	CC4	10ANB-74	27.1' RT	CONCRETE COLLAR	779.28	9.95	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	300A	10ANB-74	29.5' RT	CONCRETE COLLAR	779.35	4.53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	340A	10ANB-29	70.8' LT	MANHOLE-J	780.42	4.81	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	340B	10ANB-65	72.5' LT	INLET-MS	779.29	3.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	340C	10ANB-28	55.1' LT	INLET-H	779.48	3.83	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	340D	10ANB-90	80.7' LT	INLET-MS	778.05	3.65	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	340E	10ANB-85	82.0' LT	INLET-MS	777.13	3.69	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	350	10ANB-47	78.8' LT	MANHOLE-J	777.62	4.37	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	350A	10ANB-48	63.5' LT	CATCH BASIN-H	777.67	4.97	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	310	10ANB-48	12.5' LT	ADJUSTED MANHOLE COVER	777.97	8.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	310A	10ANB-48	7.3' LT	ADJUSTED INLET COVER	777.94	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	310B	10ANB-48	0.8' LT	ADJUSTED INLET COVER	777.99	9.66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	320	10ANB-20	15.1' LT	ADJUSTED MANHOLE COVER	777.88	3.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	320A	10ANB-30	6.6' RT	INLET-H	776.67	3.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	320B	10ANB-54	69.5' RT	MANHOLE-J	776.30	3.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	370A	10ANB-54	43.5' RT	INLET-H	775.61	3.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	380	10ANB-00	49.5' RT	MANHOLE-J	775.30	3.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	380A	10ANB-00	37.3' RT	INLET-H	774.38	3.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	390	10ANB-60	44.6' RT	MANHOLE-J	775.10	3.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	390A	10ANB-60	63.3' RT	MANHOLE-J	774.11	3.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	390B	10ANB-07	45.4' RT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	700	10ANB-01	67.5' RT	ADJUSTED MANHOLE COVER	780.39	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	700A	10ANB-23	89.9' LT	ADJUSTED INLET COVER	780.03	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	700B	10ANB-69	90.1' LT	ADJUSTED INLET COVER	780.87	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	700C	10ANB-10	67.6' RT	ADJUSTED INLET COVER	780.05	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	700D	10ANB-81	68.5' RT	ADJUSTED INLET COVER	780.05	9.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	450A	1281ASH-84	5.8' LT	INLET-T	791.05	3.68	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	450B	1281ASH-84	61.1' RT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	460	1284ASH-00	6.0' LT	INLET-T	787.65	3.86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	460A	1283ASH-98	58.7' RT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	470A	129BAN-08	5.7' RT	INLET-T	802.92	3.71	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	470B	129BAN-08	63.0' LT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	480	129GAN-68	5.6' RT	INLET-H	799.41	3.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	480A	129GAN-70	54.5' LT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	490	129GAN-96	5.6' RT	INLET-H	792.55	3.40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	490A	129GAN-99	57.1' LT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	800	1280ASH-07	3.1' LT	APRON ENWALL	792.14	5.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	800A	1280ASH-07	65.0' RT	APRON ENWALL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	910	1276ASB-75	5.9' LT	INLET-T	792.24	3.58	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

SUBTOTALS							0	0	7	0	4	2	0	0	0	0	1	8	0	0	0	4		
TOTALS							1	1	10	1	5	3	1	1	4	1	4	4	1	13	1	1	4	5

SEE CROSS DRAIN STRUCTURES FOR DETAILS

PROJECT NO: 1517-75-78  
 COUNTY: WINNEBAGO  
 HWY: STH 441/USH 10  
 PROJECT: WINNEBAGO  
 MISCELLANEOUS QUANTITIES  
 SHEET: 310

FILE NAME:  
 PLOT DATE:  
 PLOT BY:  
 PLOT SCALE: 1:1

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1230	611.2004 Manholes 4-FT Diameter	15.000 EACH	.		.	
1240	611.2005 Manholes 5-FT Diameter	1.000 EACH	.		.	
1250	611.2006 Manholes 6-FT Diameter	4.000 EACH	.		.	
1260	611.2007 Manholes 7-FT Diameter	4.000 EACH	.		.	
1270	611.2008 Manholes 8-FT Diameter	4.000 EACH	.		.	
1280	611.2066 Manholes 6x6-FT	1.000 EACH	.		.	
1300	611.3004 Inlets 4-FT Diameter	65.000 EACH	.		.	
1310	611.3230 Inlets 2x3-FT	33.000 EACH	.		.	
1320	611.3901 Inlets Median 1 Grate	5.000 EACH	.		.	
1330	611.8110 Adjusting Manhole Covers	6.000 EACH	.		.	
1340	611.8115 Adjusting Inlet Covers	10.000 EACH	.		.	

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1350	611.9800.S Pipe Grates	2.000 EACH	.		.	
1360	612.0204 Pipe Underdrain Unperforated 4-Inch	408.000 LF	.		.	
1370	612.0206 Pipe Underdrain Unperforated 6-Inch	37.000 LF	.		.	
1380	612.0406 Pipe Underdrain Wrapped 6-Inch	979.000 LF	.		.	
1390	612.0806 Apron Endwalls for Underdrain Reinforced Concrete 6-Inch	1.000 EACH	.		.	
1400	614.0010 Barrier System Grading Shaping Finishing	4.000 EACH	.		.	
1410	614.0150 Anchor Assemblies for Steel Plate Beam Guard	3.000 EACH	.		.	
1420	614.0400 Adjusting Steel Plate Beam Guard	610.000 LF	.		.	
1430	614.0905 Crash Cushions Temporary	2.000 EACH	.		.	
1440	614.0920 Salvaged Rail	915.000 LF	.		.	

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1450	614.0925 Salvaged Guardrail End Treatments	2.000 EACH	.		.	
1460	614.1100 MGS Guardrail Temporary Thrie Beam Transition	60.000 LF	.		.	
1470	614.2300 MGS Guardrail 3	610.000 LF	.		.	
1480	614.2610 MGS Guardrail Terminal EAT	2.000 EACH	.		.	
1490	616.0100 Fence Woven Wire (height) 01. 6 Ft	670.000 LF	.		.	
1500	616.0700.S Fence Safety	2,579.000 LF	.		.	
1510	618.0100 Maintenance And Repair of Haul Roads (project) 01. 1517-75-78	1.000 EACH	.		.	
1520	618.0100 Maintenance And Repair of Haul Roads (project) 02. 1517-75-81	1.000 EACH	.		.	
1530	619.1000 Mobilization	1.000 EACH	.		.	
1540	620.0300 Concrete Median Sloped Nose	461.000 SF	.		.	



## SCHEDULE OF ITEMS

REVISED:

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WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1550	624.0100 Water	482.000 MGAL	.		.	
1560	625.0100 Topsoil	13,822.000 SY	.		.	
1570	625.0500 Salvaged Topsoil	24,062.000 SY	.		.	
1580	627.0200 Mulching	32,323.000 SY	.		.	
1590	628.1504 Silt Fence	181.000 LF	.		.	
1600	628.1520 Silt Fence Maintenance	181.000 LF	.		.	
1610	628.1905 Mobilizations Erosion Control	7.000 EACH	.		.	
1620	628.1910 Mobilizations Emergency Erosion Control	4.000 EACH	.		.	
1630	628.2002 Erosion Mat Class I Type A	1,366.000 SY	.		.	
1640	628.2004 Erosion Mat Class I Type B	395.000 SY	.		.	
1650	628.2006 Erosion Mat Urban Class I Type A	15,988.000 SY	.		.	

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1660	628.2008 Erosion Mat Urban Class I Type B	990.000 SY	.		.	
1670	628.2023 Erosion Mat Class II Type B	1,920.000 SY	.		.	
1680	628.7005 Inlet Protection Type A	113.000 EACH	.		.	
1690	628.7010 Inlet Protection Type B	11.000 EACH	.		.	
1700	628.7015 Inlet Protection Type C	111.000 EACH	.		.	
1710	628.7020 Inlet Protection Type D	2.000 EACH	.		.	
1720	628.7555 Culvert Pipe Checks	64.000 EACH	.		.	
1730	628.7560 Tracking Pads	5.000 EACH	.		.	
1740	628.7570 Rock Bags	219.000 EACH	.		.	
1750	629.0210 Fertilizer Type B	24.270 CWT	.		.	
1760	630.0130 Seeding Mixture No. 30	866.000 LB	.		.	

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1770	630.0140 Seeding Mixture No. 40	497.000 LB	.		.	
1780	630.0200 Seeding Temporary	680.000 LB	.		.	
1790	632.0101 Trees (species) (size) (root) 0001. Coffeetree, Alder, Black B&B 2 1/2 -Inch Cal	4.000 EACH	.		.	
1800	632.0101 Trees (species) (size) (root) 0003. Buckeye,Sunset B&B 2 1/2 - Inch Ca	11.000 EACH	.		.	
1810	632.0101 Trees (species) (size) (root) 0005. Gingko, Princeton Sentry B&B 2 1/2 - Inch Cal	2.000 EACH	.		.	
1820	632.0101 Trees (species) (size) (root) 0007. Maple, State Street Miyabei B&B 2 1/2 - Inch Cal	6.000 EACH	.		.	
1830	632.0101 Trees (species) (size) (root) 0009. Crabapple, 'Spring Snow' B&B 2-Inch Cal	3.000 EACH	.		.	
1840	632.0101 Trees (species) (size) (root) 0011., Musclewood, Multi-Stem B&B 2-Inch Cal	6.000 EACH	.		.	

## SCHEDULE OF ITEMS

REVISED:

CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
3130	715.0415 Incentive Strength Concrete Pavement	2,401.000 DOL	1.00000		2401.00	
3140	715.0502 Incentive Strength Concrete Structures	5,268.000 DOL	1.00000		5268.00	
3150	ASP.1T0A On-the-Job Training Apprentice at \$5.00/HR	2,500.000 HRS	5.00000		12500.00	
3160	ASP.1T0G On-the-Job Training Graduate at \$5. 00/HR	3,280.000 HRS	5.00000		16400.00	
3170	SPV.0035 Special 501. Planting Mix	630.000 CY	.		.	
3180	SPV.0035 Special 700. High Performance Concrete (HPC) Masonry Bridges	878.000 CY	.		.	
3190	SPV.0045 Special 016. Temporary Crosswalk Access	225.000 DAY	.		.	
3220	SPV.0060 Special 004. Colored Concrete Foundation 6-Inch Special	3.000 EACH	.		.	
3230	SPV.0060 Special 005. Concrete Bases Type 13	8.000 EACH	.		.	
3240	SPV.0060 Special 010. Remove And Deliver Existing Ramp Gate	8.000 EACH	.		.	

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CONTRACT:  
20150310026PROJECT(S):  
1517-75-78  
1517-75-81FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

CONTRACTOR : \_\_\_\_\_

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
3250	SPV.0060 Special 018. Temporary Curb Ramp	1.000 EACH	.		.	
3260	SPV.0060 Special 100. Inlet Type 2 Special	10.000 EACH	.		.	
3270	SPV.0060 Special 103. Emergency Street Sweeping Mobilization	3.000 EACH	.		.	
3280	SPV.0060 Special 105. Removal Of Large Inlet Structure 105ASB+61	1.000 EACH	.		.	
3290	SPV.0060 Special 200. Crash Cushion Temporary Left In Place	2.000 EACH	.		.	
3300	SPV.0060 Special 300. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows Type 1	12.000 EACH	.		.	
3310	SPV.0060 Special 301. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows Type 2	12.000 EACH	.		.	
3320	SPV.0060 Special 302. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows Type 2R	4.000 EACH	.		.	
3330	SPV.0060 Special 303. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows Type 3	3.000 EACH	.		.	

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WISC 2015138  
WISC 2015139

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			DOLLARS	CTS	DOLLARS	CTS
3340	SPV.0060 Special 304. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows Type 3R	8.000 EACH	.		.	
3350	SPV.0060 Special 305. Pavement Marking Grooved Contrast Preformed Thermoplastic Arrows- Words	22.000 EACH	.		.	
3360	SPV.0060 Special 351. Lighting Control Cabinet - Roundabout	1.000 EACH	.		.	
3370	SPV.0060 Special 352. Lighting Control Cabinet - Menasha	1.000 EACH	.		.	
3380	SPV.0060 Special 450. Modify Traffic Signals Intersection Appleton Road And Valley Road	2.000 EACH	.		.	
3390	SPV.0060 Special 501. Aster, Professor Kippenburg Cont #1	453.000 EACH	.		.	
3400	SPV.0060 Special 502. Coneflower, Purple Cont #1	86.000 EACH	.		.	
3410	SPV.0060 Special 503. Coreopsis, 'Sienna Sunset' Cont #1	117.000 EACH	.		.	
3420	SPV.0060 Special 504. Goldenrod, Stiff Cont #1	47.000 EACH	.		.	

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WISC 2015138  
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			DOLLARS	CTS	DOLLARS	CTS
3430	SPV.0060 Special 505. Grass, Blue Moor	16.000 EACH	.		.	
3440	SPV.0060 Special 506. Grass, Karl Forester Reed Cont #1	154.000 EACH	.		.	
3450	SPV.0060 Special 507. Grass, Dropseed Prairie Cont #1	112.000 EACH	.		.	
3460	SPV.0060 Special 508. Grass, Little Bluestem Cont #1	167.000 EACH	.		.	
3470	SPV.0060 Special 509. Salvia, Perennial Cont #1	48.000 EACH	.		.	
3480	SPV.0060 Special 510. Sedum, Autumn Joy Cont #1	111.000 EACH	.		.	
3490	SPV.0060 Special 511. Susan, Black Eyed Cont #1	107.000 EACH	.		.	
3500	SPV.0060 Special 512. Yarrow, Walter Funcke Cont#1	95.000 EACH	.		.	
3510	SPV.0060 Special 513. Bike Rack	3.000 EACH	.		.	
3520	SPV.0060 Special 514. Trash Receptacle	3.000 EACH	.		.	
3530	SPV.0060 Special 515. Backed Bench (3) Seats	2.000 EACH	.		.	

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CONTRACT:  
20150310026

PROJECT(S):  
1517-75-78  
1517-75-81

FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

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			DOLLARS	CTS	DOLLARS	CTS
3540	SPV.0060 Special 516. Backed Bench (5) Seats	1.000 EACH	.		.	
3550	SPV.0060 Special 517. Bus Shelter - Small	2.000 EACH	.		.	
3560	SPV.0060 Special 518. Bus Shelter - Large	1.000 EACH	.		.	
3570	SPV.0075 Special 101. Street Sweeping	80.000 HRS	.		.	
3580	SPV.0075 Special 102. Emergency Street Sweeping	20.000 HRS	.		.	
3590	SPV.0090 Special 005. Concrete Curb & Gutter 78-Inch Integral Type A	1,813.000 LF	.		.	
3600	SPV.0090 Special 006. Concrete Curb & Gutter 30-Inch HES Type A	201.000 LF	.		.	
3610	SPV.0090 Special 201. Concrete Barrier Temporary Precast Left In Place	4,000.000 LF	.		.	
3620	SPV.0090 Special 204. Install Microwave Detector Cable	1,410.000 LF	.		.	
3630	SPV.0090 Special 306. Pavement Marking Grooved Contrast PreformThermoplastic Yield Line 18-Inch	270.000 LF	.		.	



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WISC 2015138  
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			DOLLARS	CTS	DOLLARS	CTS
3640	SPV.0090 Special 307. Pavement Marking Grooved Contrast Preformed Thermoplastic 8-Inch	613.000 LF	.		.	
3650	SPV.0090 Special 308. Pavement Marking Grooved Preformed Thermoplastic Crosswalk 6-Inch	553.000 LF	.		.	
3660	SPV.0090 Special 501. Aluminum Edging	425.000 LF	.		.	
3670	SPV.0105 Special 012. Survey Project 1517-75-78	LUMP	LUMP		.	
3680	SPV.0105 Special 013. Survey Project 1517-75-81	LUMP	LUMP		.	
3690	SPV.0105 Special 019. Concrete Pavement Joint Layout	LUMP	LUMP		.	
3700	SPV.0105 Special 202. Remove Traffic Signals Sth 47 And Cth Ap	LUMP	LUMP		.	
3710	SPV.0105 Special 203. Remove Traffic Signals Sth 47 And Cth P	LUMP	LUMP		.	
3720	SPV.0105 Special 204. REMOVE TRAFFIC SIGNAL STH 47 AND USH10EB/STH 441 NB	LUMP	LUMP		.	

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1517-75-78  
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			DOLLARS	CTS	DOLLARS	CTS
3730	SPV.0105 Special 205. REMOVE TRAFFIC SIGNAL STH 47 AND USH 10 WB/ STH 441 SB	LUMP	LUMP			.
3740	SPV.0120 Special 104. Water for Seeded Areas	851.000 MGAL	.		.	
3750	SPV.0165 Special 007. Concrete Sidewalk 7-Inch HES	532.000 SF	.		.	
3760	SPV.0165 Special 017. Temporary Sidewalk Or Walkway	5,910.000 SF	.		.	
3770	SPV.0165 Special 501. Stone Mulch Epoxied	5,000.000 SF	.		.	
3780	SPV.0165 Special 502. Mulch Shredded Bark	8,500.000 SF	.		.	
3790	SPV.0180 Special 003. Modified High Performance Concrete (HPC) Pavement 9-Inch	30,592.000 SY	.		.	
3800	SPV.0180 Special 008. Colored And Stamped Concrete 5-Inch	3,131.000 SY	.		.	
3810	SPV.0180 Special 009. Colored And Stamped Concrete 9-Inch	61.000 SY	.		.	
3820	SPV.0180 Special 010. Colored Concrete 5-Inch	1,430.000 SY	.		.	

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20150310026

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1517-75-78  
1517-75-81

FEDERAL ID(S):  
WISC 2015138  
WISC 2015139

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			DOLLARS	CTS	DOLLARS	CTS
3830	SPV.0180 Special 011. Colored Concrete 9-Inch	249.000 SY	.		.	
3840	SPV.0180 Special 014. Geogrid Reinforcement 1517-75-78	16,525.000 SY	.		.	
3850	SPV.0180 Special 015. Geogrid Reinforcement	2,416.000 SY	.		.	
3860	SPV.0180 Special 503. Mulch, Mississippi River Gravel 1 1/2- Inch	7.000 SY	.		.	
3870	108.4400 CPM Progress Schedule	4.000 EACH	.		.	
	SECTION 0001 TOTAL				.	
	TOTAL BID				.	