



Wisconsin Department of Transportation

September 3, 2026

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

NOTICE TO ALL CONTRACTORS:

Proposal #08: 2722-04-71, WISC 2026434
C New Berlin, Moorland Road
CTH D to STH 59
CTH O
Waukesha County

Letting of September 15, 2026

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

Special Provisions:

Revised Special Provisions	
Article No.	Description
6	Utilities

Added Special Provisions	
Article No.	Description
83	Repair Storm Sewer Structure, Item SPV.0060.125
84	Cleaning Storm Sewer Pipe, Item SPV.0060.126
85	Cleaning Storm Sewer Structure, Item SPV.0060.127

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
204.0220	Removing Inlets	Each	87	-2	85
204.0245.004	Removing Storm Sewer 18-Inch	LF	773	-99	674
520.8000	Concrete Collars for Pipe	Each	47	-1	46
520.8700	Cleaning Culvert Pipes	Each	7	-6	1
608.0318	Storm Sewer Pipe Reinforced Concrete Class III 18-Inch	LF	642	-43	599
608.0418	Storm Sewer Pipe Reinforced Concrete Class IV 18-Inch	LF	157	-4	153

608.0512	Storm Sewer Pipe Reinforced Concrete Class V 12-Inch	LF	206	51	257
611.0624	Inlet Covers Type H	Each	100	-1	99
611.0639	Inlet Covers Type H-S	Each	24	1	25
611.0642	Inlet Covers Type MS	Each	12	-1	11
628.7005	Inlet Protection Type A	Each	270	1	271
628.7015	Inlet Protection Type C	Each	7	1	8
628.7020	Inlet Protection Type D	Each	317	-1	316
644.1410	Temporary Pedestrian Surface Asphalt	SF	1,297	-290	1,007

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
611.0660	Inlet Covers Type WM	Each	0	1	1
SPV.0060.125	Repair Storm Sewer Structure	Each	0	1	1
SPV.0060.126	Cleaning Storm Sewer Pipe	Each	0	8	8
SPV.0060.127	Cleaning Storm Sewer Structure	Each	0	6	6

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
43	Updated sheet to reflect storm sewer pipe and inlets within the UPRR right of way to remain
85	Updated grades on outside curb line of NB roadway
108	Updated Inlet Protection at storm sewer structures in/near the UPRR right of way
139	Updated storm sewer in the UPRR right of way for existing pipe and structures to remain
140	Updated storm sewer in the UPRR right of way for existing pipe and structures to remain
295	Revised call offs for temporary path to Temporary Pedestrian Surface Asphalt
421	Updated quantity of Removing Inlets
422	Removed quantity of Removing Storm Sewer 18-Inch from STA 211+38 to 211+40
424	Updated quantity of Removing Storm Sewer 18-Inch
433	Updated quantity of Cleaning Culvert Pipe, added Cleaning Storm Sewer Pipe, added Cleaning Storm Sewer Structure
442	Updated table for changes to storm sewer near and within the UPRR
443	Updated table for changes to storm sewer near and within the UPRR
448	Updated table for changes to storm sewer near and within the UPRR
452	Updated table for changes to storm sewer near and within the UPRR, corrected some errors in table
455	Updated table to correct quantity for Temporary Pedestrian Surface Asphalt
516	Revised callouts for Cleaning Culvert Pipe and added callouts for Cleaning Storm Sewer Structure and Cleaning Storm Sewer Pipe
528	Revised callouts for Cleaning Culvert Pipe and added callouts for Cleaning Storm Sewer Pipe

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

2722-04-71

September 3, 2026

Special Provisions

6. Utilities.

*Replace entire section titled **We Energies Electric** with the following:*

We Energies Electric owns underground and aerial electric facilities within the project area.

The following work is planned prior to construction:

Approximate Location	Planned Work
CTH O Station 223+85.2, 67.6' LT – 223+84, 59' RT	Splice and bore new underground service cable. Discontinue existing service cable.
CTH D Station 343+42.2, 23.2' RT – 344+90.8, 70.2' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 349+94.7, 61.2' RT – 352+44.1, 91.1' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 352+44.1, 91.1' RT – 352+44.3, 117.1' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 352+44.3, 117.1' RT – 353+97.4, 118.3' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 353+97.4, 118.3' RT – 353+97.6, 84.5' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 353+97.6, 84.5' RT – 354+17.9, 64.4' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 354+17.9, 64.4' RT – 357+74.2, 43' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH O Station 160+24.7, 66.7' RT - 159+82.2, 74' RT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH O Station 159+82.2, 74' RT – CTH D Station 354+17.6, 55' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 354+17.6, 55' LT – 357+44.9, 55' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 357+44.9, 55' LT – 357+82.7, 41.9' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH O Station 159+87.6, 74.4' LT - 159+69, 77' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH O Station 159+69, 77' LT – CTH D Station 352+12.1, 61.4' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 352+12.1, 61.4' LT – 352+11.7, 43.3' LT	Splice and bore new underground 3 phase mainline cable. Discontinue existing cable.
CTH D Station 350+0.4, 87.3' RT	Remove Existing Pole
CTH D Station 352+40.8, 60.8' RT	Remove Existing Pole
CTH D Station 353+97.7, 57.8' RT	Remove Existing Pole
CTH D Station 355+20.8, 49' RT	Remove Existing Pole
CTH D Station 360+39.9, 33.2' RT	Remove Existing Pole
CTH D Station 349+75.9, 96.7' RT	Place Proposed Pole
CTH D Station 352+34, 81.4' RT	Place Proposed Pole
CTH D Station 360+4.4, 35.5' RT	Place Proposed Pole
CTH O Station 158+38, 73.3' RT	Place Proposed Pole

Work prior to construction is anticipated to begin on September 28, 2026 and is anticipated to take 45 working days to complete.

The following work is planned during construction:

Approximate Location	Planned Work
CTH O Station 225+49, 72' LT – 226+00, 72' LT	Place 52' sheet steel plating curb to curb to protect existing underground electric after pavement removal

Work during construction is anticipated to take 7 working days to complete.

*Relace entire section titled **We Energies Gas** with the following:*

We Energies Gas owns underground natural gas facilities within the project area.

The following work is planned prior to construction:

Approximate Location	Planned Work
CTH O Station 157+93 – 158+80, 58.5' RT	Install new 2" PE main at 36" depth
CTH O Station 158+81 – 162+00, 79' LT	Install new 6" ST main at 36" depth
CTH O Station 160+81	Replace service crossing at 30" – 60" depth
CTH O Station 163+47 – 163+20	Replace 2" ST crossing at 42" depth
CTH O Station 180+77	Replace 2" PE crossing at 30" depth
CTH O Station 185+00 RT	Relocate main at back of proposed right of way
CTH O Station 220+67 – 220+89	Relocate existing main
SW Corner of CTH O and W Overland Dr	Replace valve
CTH O Station 206+27, 94' RT	Replace valve
CTH O Station 216+76, 117' LT	Replace valve
CTH D Station 351+62 RT	Replace service in place at 48" depth
SW Corner of CTH O and CTH D	Relocate main
CTH D Station 359+97 – 360+02	Relocate main at depth of 68"
CTH D Station 357+25 – 357+65	Relocate main at 88" depth

Work prior to construction is anticipated to take 100 working days to complete.

Work is anticipated to begin October 1, 2026.

*Add the following to the end of section titled **WIN Technology**:*

Work during construction is anticipated to take 2 working days to complete.

Work is anticipated to begin on September 1, 2026.

*Insert the following paragraph prior to the last paragraph under section titled **TDS Telecom**:*

Work during construction is anticipated to take 6 working days to complete.

83. Repair Storm Sewer Structure, Item SPV.0060.125.

A Description

This special provision describes repairing existing storm sewer manholes, inlets and catch basins at locations shown on the plans. Perform the work according to the applicable provisions of standard spec 611.

B Materials

Furnish materials conforming to the following:

Concrete.....	501
Brick masonry and concrete brick or block masonry.....	519
Mortar.....	519.2.3

Furnish a Non-Shrink Commercial Grout from the department's approved products list.

Use precast adjusting riser rings conforming to AASHTO M199 for circular structures and ASTM C913 for square and rectangular structures.

C Construction

Repair inlets according to standard spec 611 and as follows:

Remove the existing covers, including frames and grates or lids, prior to repairing the structure as described below. After repair is completed reinstall and adjust the cover to the required elevation in a way that prevents damage to the covers. Reinstall the covers on full mortar beds. If the plans show the cover as being replaced with a new cover remove and salvage the existing cover to the municipality. If the contractor damages covers through its own operations then the contractor shall replace them at no expense to the department.

Remove all loose and unstable material from inside the structure including pieces of the structure, pipe collars, adjusting rings or other components as directed by the engineer. The removed material shall be disposed of in accordance with 203.3.5 of the standard specifications.

For brick or block structures, before laying, thoroughly wet the bricks or blocks to be used in the repair and let the surface dry just enough to prevent slipping on the mortar.

Using whole bricks or blocks, and pieces of bricks and blocks as necessary, and mortar or concrete, repair and rebuild the inside walls of the structure to approximately the original wall thickness, 8" minimum. Replace deteriorated existing adjusting rings with new adjusting rings and mortar beds between the rings.

After rebuilding the walls and replacing the rings apply a plaster coat of mortar to the interior surfaces of the walls and rings. Make this plaster coat with the same mortar used in laying the bricks or blocks and rings and make it not less than 1/2 inch thick. Before applying a plaster coat to the inside surfaces, wet the surfaces with water and let the surfaces dry enough to bond to the plaster coat.

As soon after applying the plaster coat to a structure as possible, apply a uniform coating of curing compound conforming to 501.2.8 to the interior surfaces.

For precast structures, apply non-shrink commercial grout to all voids or gaps in the structure, pipe collars, adjusting rings, or other components as directed by the engineer.

D Measurement

The department will measure Repair Storm Sewer Structure by the individual structure, acceptably completed.

E Payment

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

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.125	Repair Storm Sewer Structure	Each

Payment is full compensation providing required materials and for completing repair of the storm sewer structure.

84. Cleaning Storm Sewer Pipe, Item SPV.0060.126.

A Description

This special provision describes the removal and disposal of accumulated sand, gravel, dirt, vegetation, and other debris in existing storm sewer pipes.

B (Vacant)

C Construction

Remove adjoining structure grate or cover, clean existing storm sewer pipe of all sand, gravel, vegetation, and other debris trapped in the pipe. Dispose of surplus and unsuitable material as specified in standard spec 205.3.12.

D Measurement

The department will measure Cleaning Storm Sewer Pipe as each individual storm sewer pipe acceptably completed.

E Payment

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

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.12	Cleaning Storm Sewer Pipe	Each

Payment is full compensation for removal and replacement of the grate or cover of adjoining storm sewer structure, removal and disposal of all debris from the pipe.

85. Cleaning Storm Sewer Structure, Item SPV.0060.127.

A Description

This special provision describes the removal and disposal of accumulated sand, gravel, dirt, vegetation, and other debris in existing storm sewer structures.

B (Vacant)

C Construction

Remove structure grate or cover, clean existing structure of all sand, gravel, vegetation, and other debris trapped in the structure. Replace structure grate or cover and orient inlet vanes to match surface flow directions. Mechanized vacuum/excavation equipment is permissible. Dispose of materials as specified in standard spec 205.3.12.

D Measurement

The department will measure Cleaning Storm Sewer Structure by each individual storm sewer manhole, inlet, or catch basin, acceptably completed, acceptably completed.

E Payment

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

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0060.127	Cleaning Storm Sewer Structure	Each

Payment is full compensation for removal and replacement of the grate or cover, and removal and disposal of all debris from the structure.

Schedule of Items

Attached, dated September 3, 2026, are the revised Schedule of Items Pages 2, 4, 6, 7, 10, 13, 24, and 25.

Plan Sheets

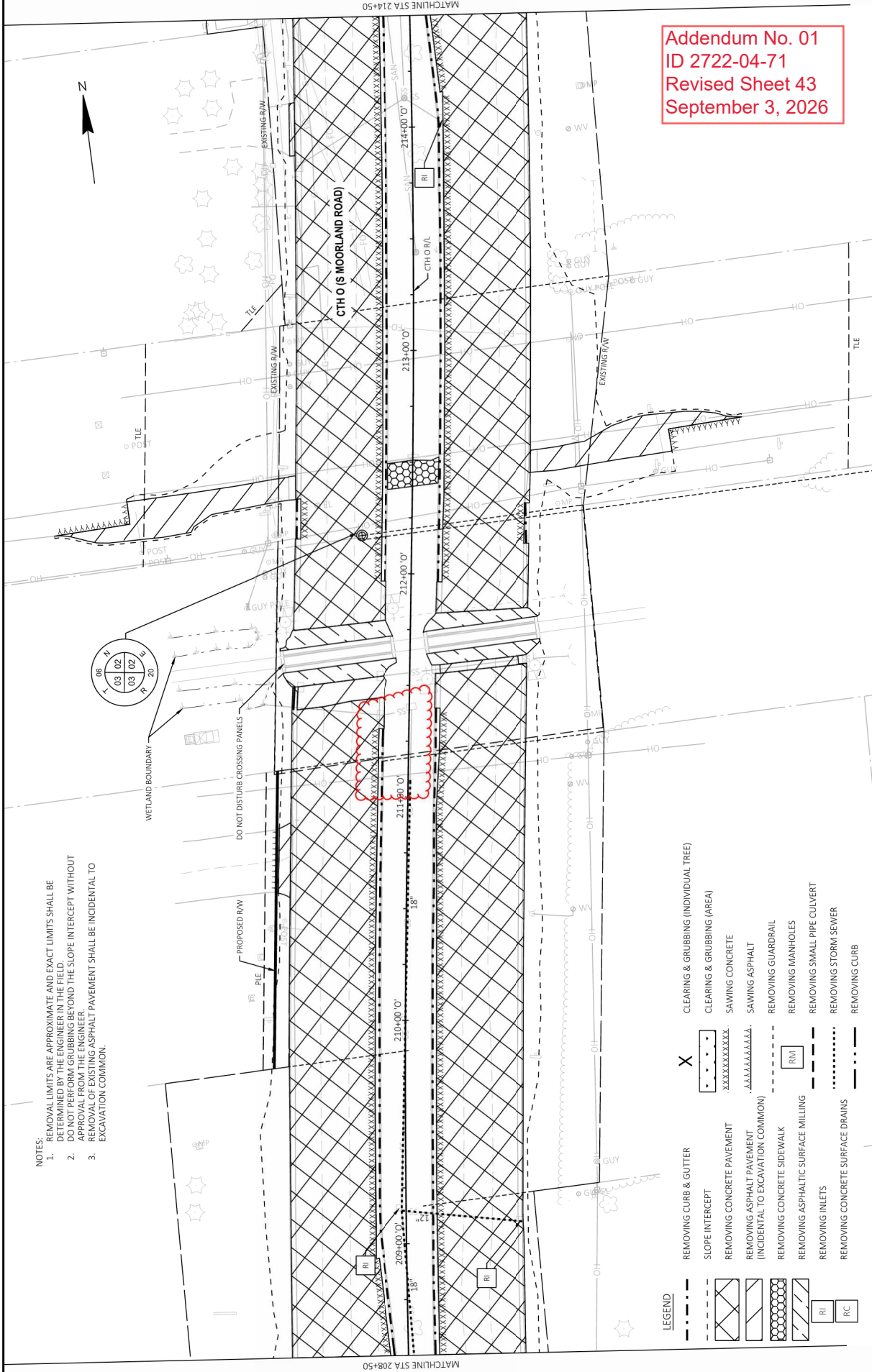
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:

Revised: 43, 85, 108, 139, 140, 295, 421, 422, 424, 433, 442, 443, 448, 452, 455, 516, and 528.

END OF ADDENDUM

NOTES:

1. REMOVAL LIMITS ARE APPROXIMATE AND EXACT LIMITS SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.
2. REMOVAL OF EXISTING ASPHALT PAVEMENT SHALL BE INCIDENTAL TO APPROVAL FROM THE ENGINEER.
3. REMOVAL OF EXISTING ASPHALT PAVEMENT SHALL BE INCIDENTAL TO EXCAVATION COMMON.



LEGEND	
REMOVING CURB & GUTTER	CLEARING & GRUBBING (INDIVIDUAL TREE)
SLOPE INTERCEPT	CLEARING & GRUBBING (AREA)
REMOVING CONCRETE PAVEMENT	SAWING CONCRETE
REMOVING ASPHALT PAVEMENT (INCIDENTAL TO EXCAVATION COMMON)	SAWING ASPHALT
REMOVING CONCRETE SIDEWALK	REMOVING GUARDRAIL
REMOVING ASPHALTIC SURFACE MILLING	REMOVING MANHOLES
REMOVING INLETS	REMOVING SMALL PIPE CULVERT
REMOVING CONCRETE SURFACE DRAINS	REMOVING STORM SEWER
	REMOVING CURB

Addendum No. 01
ID 2722-04-71
Revised Sheet 43
September 3, 2026

PROJECT NO: 2722-04-71

HWY: CTH O

COUNTY: WAUKESHA

REMOVAL PLANS

SHEET

43

FILE NAME: T:\1220004\Civil\2022\20401\1SHEETS\021101-RM.DWG
LAYOUT NAME: 11
PLOT DATE: 9/1/2026 3:57 PM
PLOT BY: GERRING, ALEX
PLOT NAME:
PLOT SCALE: 1 IN=40 FT
WISDOT/CADDS SHEET 42

- NOTES:
- SEE CURB RAMP DETAIL FOR ADDITIONAL CURB AND GUTTER AND SIDEWALK GRADES.
 - ALL CURB AND GUTTER GRADES SHOWN AT THE FLANGE UNLESS OTHERWISE NOTED.
 - GUTTER PAN SLOPE SHALL BE 4% UNLESS OTHERWISE NOTED.

LEGEND

XXX.XX ELEVATION GIVEN ALONG JOINT OR FLANGE

XXX.XX (E) EXISTING ELEVATION

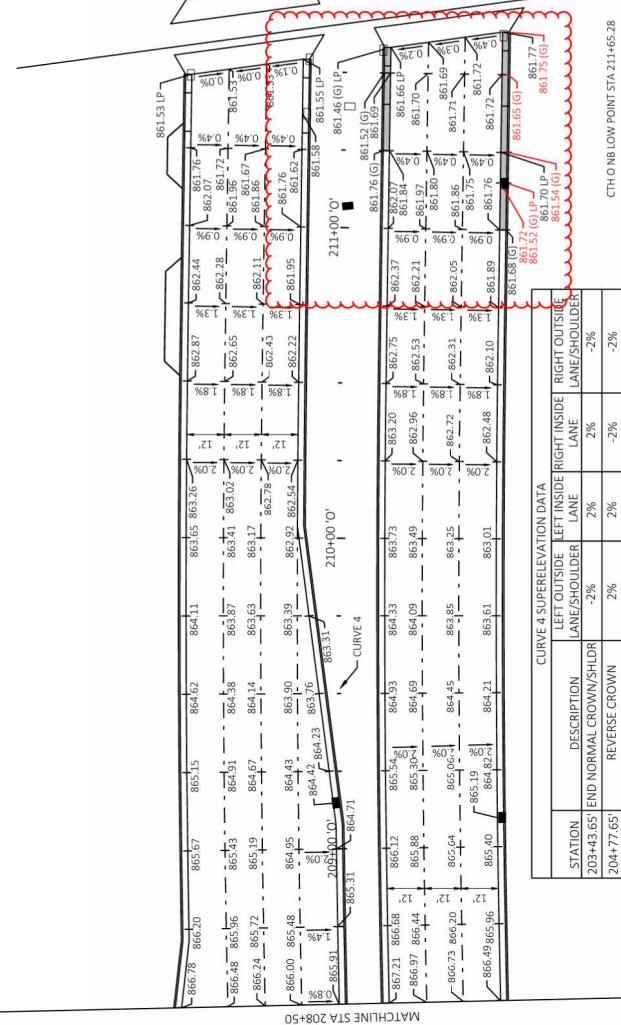
XXX.XX HP ELEVATION AT HIGH POINT

XXX.XX LP ELEVATION AT LOW POINT

XXX.XX (G) ELEVATION ALONG GUTTER FLOWLINE

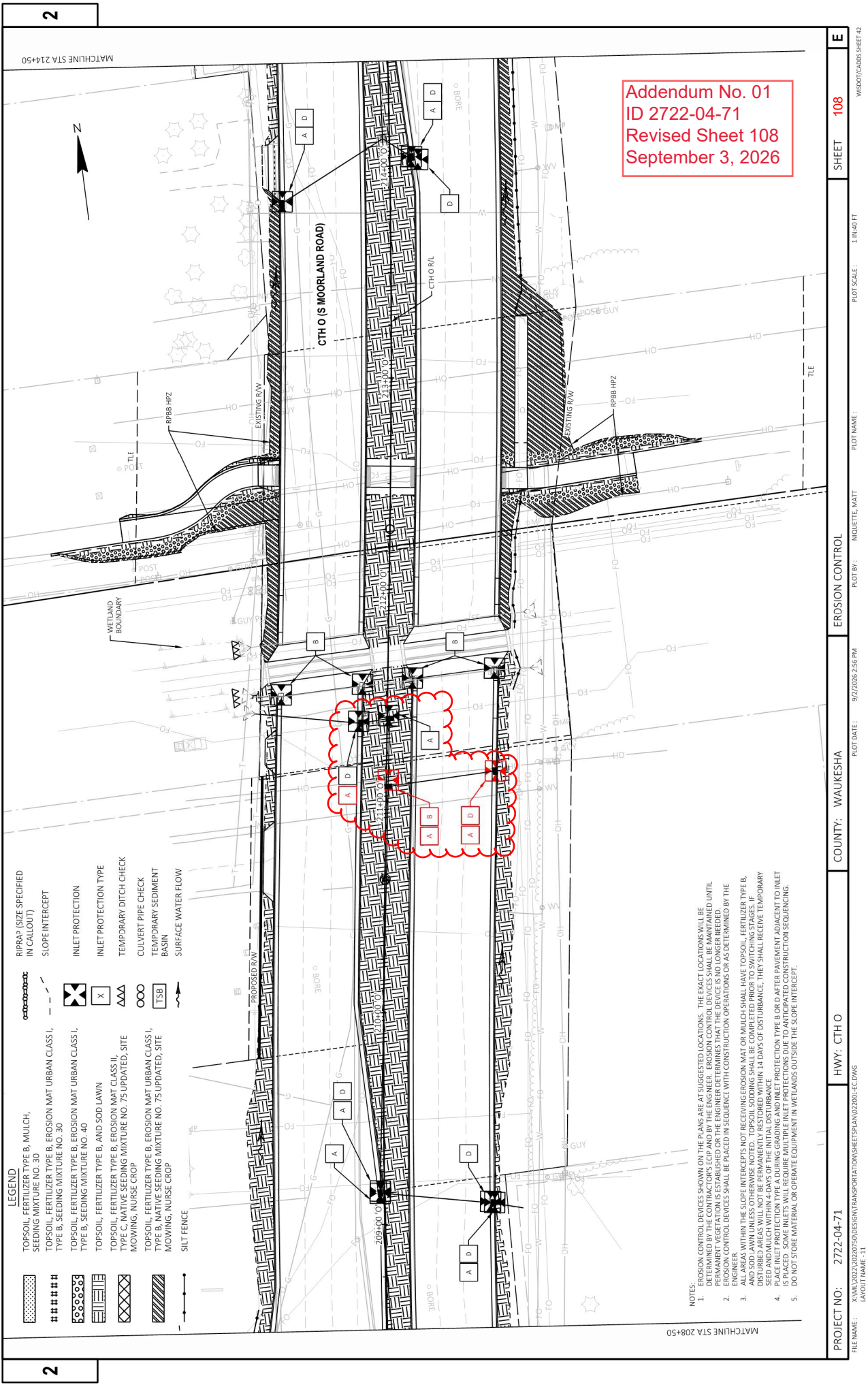
REVERSE SLOPE GUTTER

GUTTER SLOPE WARPING LOCATION

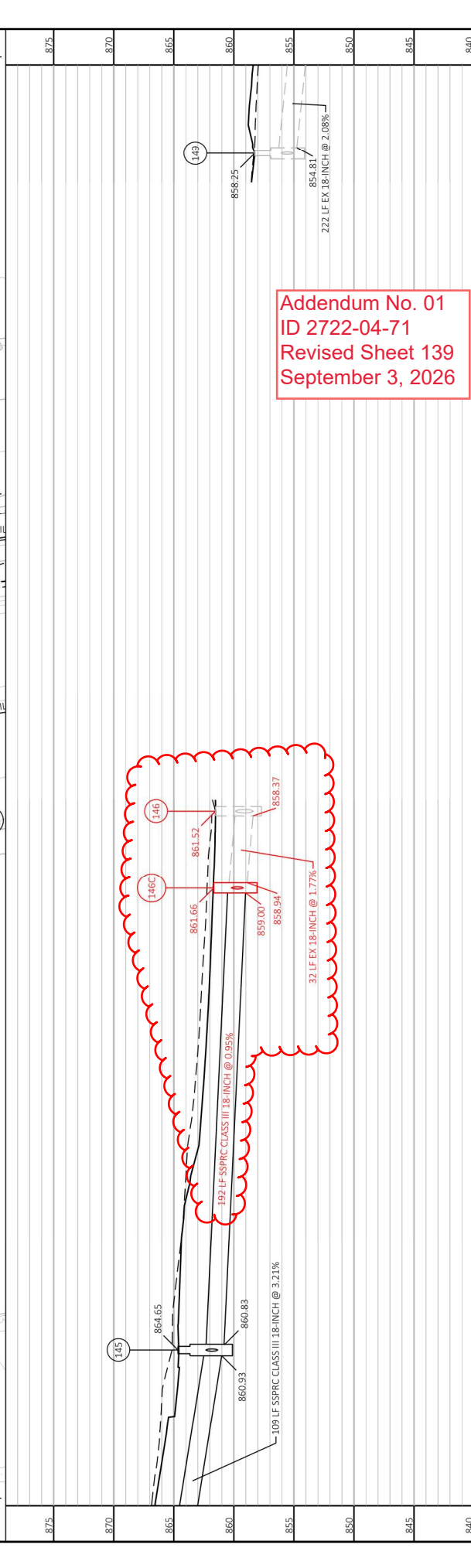
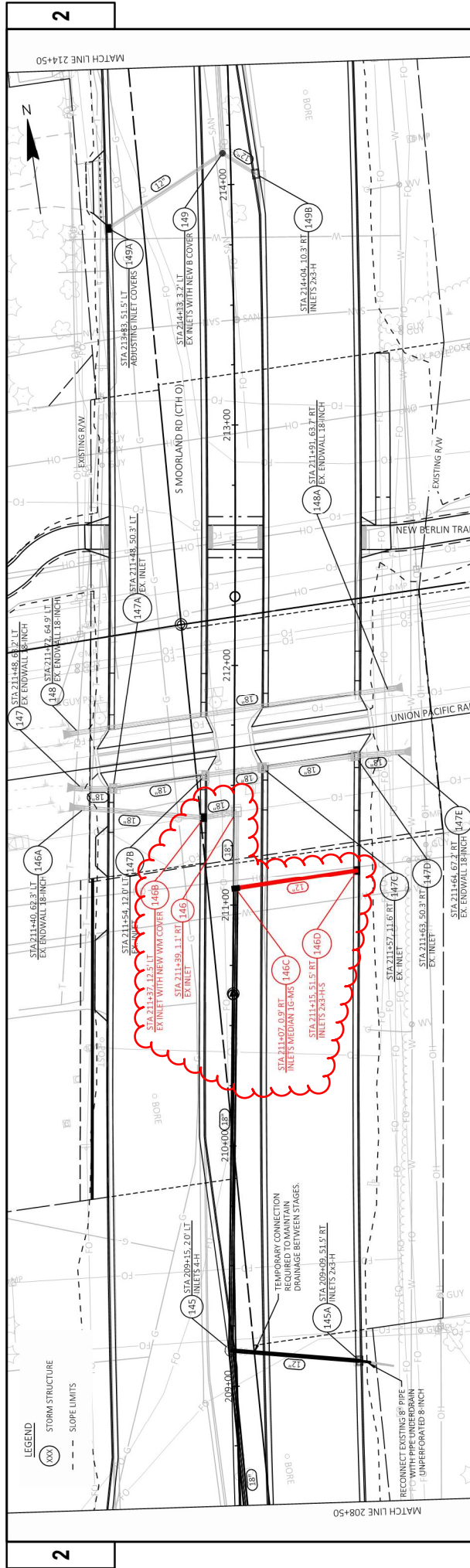


STATION	DESCRIPTION	CURVE 4 SUPERELEVATION DATA				CURVE 5 SUPERELEVATION DATA			
		LEFT OUTSIDE	LEFT INSIDE	RIGHT INSIDE	RIGHT OUTSIDE	LEFT OUTSIDE	LEFT INSIDE	RIGHT INSIDE	RIGHT OUTSIDE
203+43.65'	END NORMAL CROWN/SHLR	LANE/SHOULDER	LANE	LANE	LANE/SHOULDER	LANE/SHOULDER	LANE	LANE	LANE/SHOULDER
204+77.65'	REVERSE CROWN	2%	2%	-2%	-2%	2%	-2%	-2%	-2%
210+40.45'	REVERSE CROWN	2%	2%	-2%	-2%	2%	-2%	-2%	-2%
217+76.19'	REVERSE CROWN	-2%	-2%	2%	2%	-2%	-2%	2%	2%
219+10.19'	BEGIN NORMAL CROWN/SHLR	-2%	2%	2%	-2%	-2%	2%	2%	-2%

Addendum No. 01
ID 2722-04-71
Revised Sheet 85
September 3, 2026



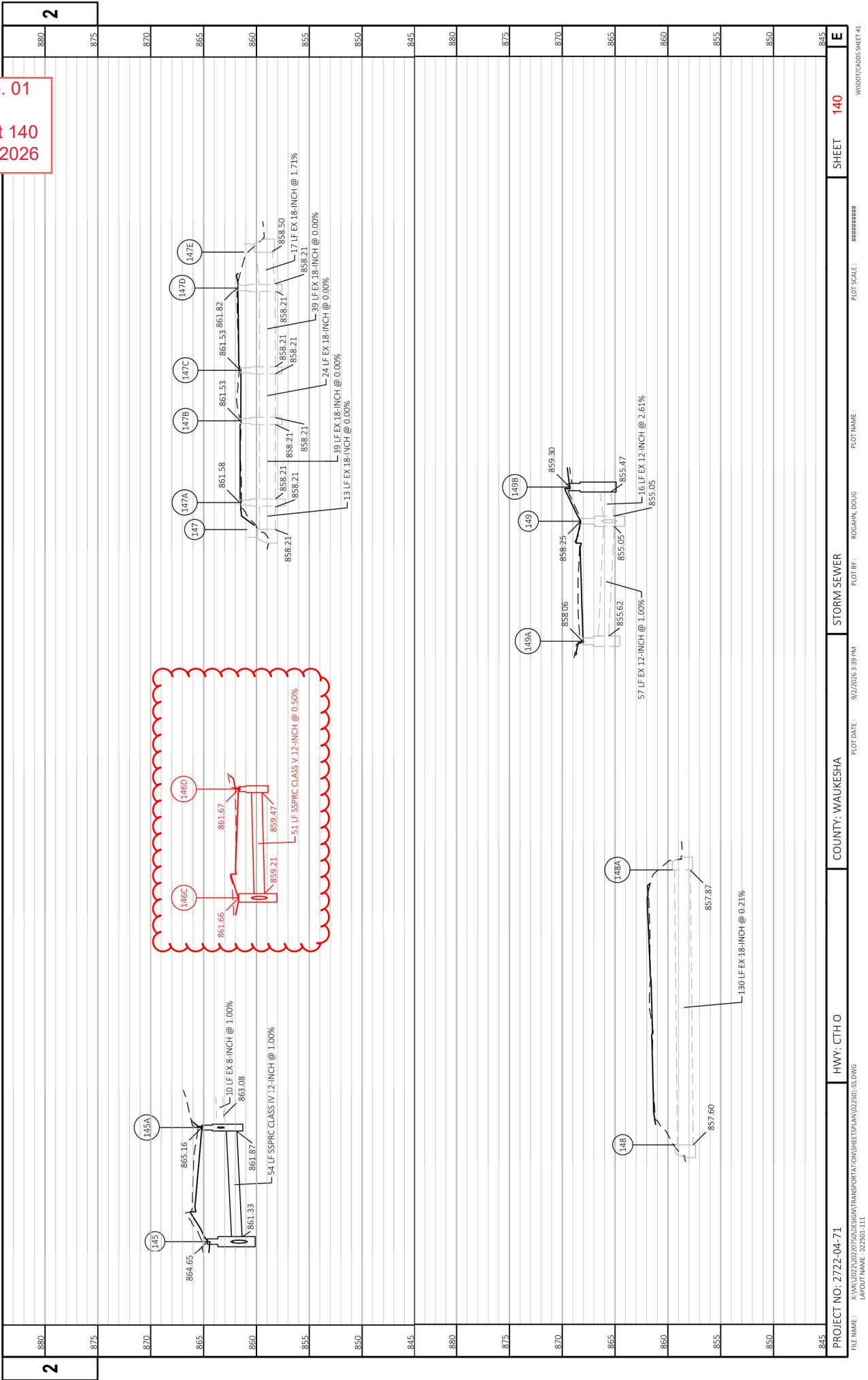
Addendum No. 01
ID 2722-04-71
Revised Sheet 108
September 3, 2026



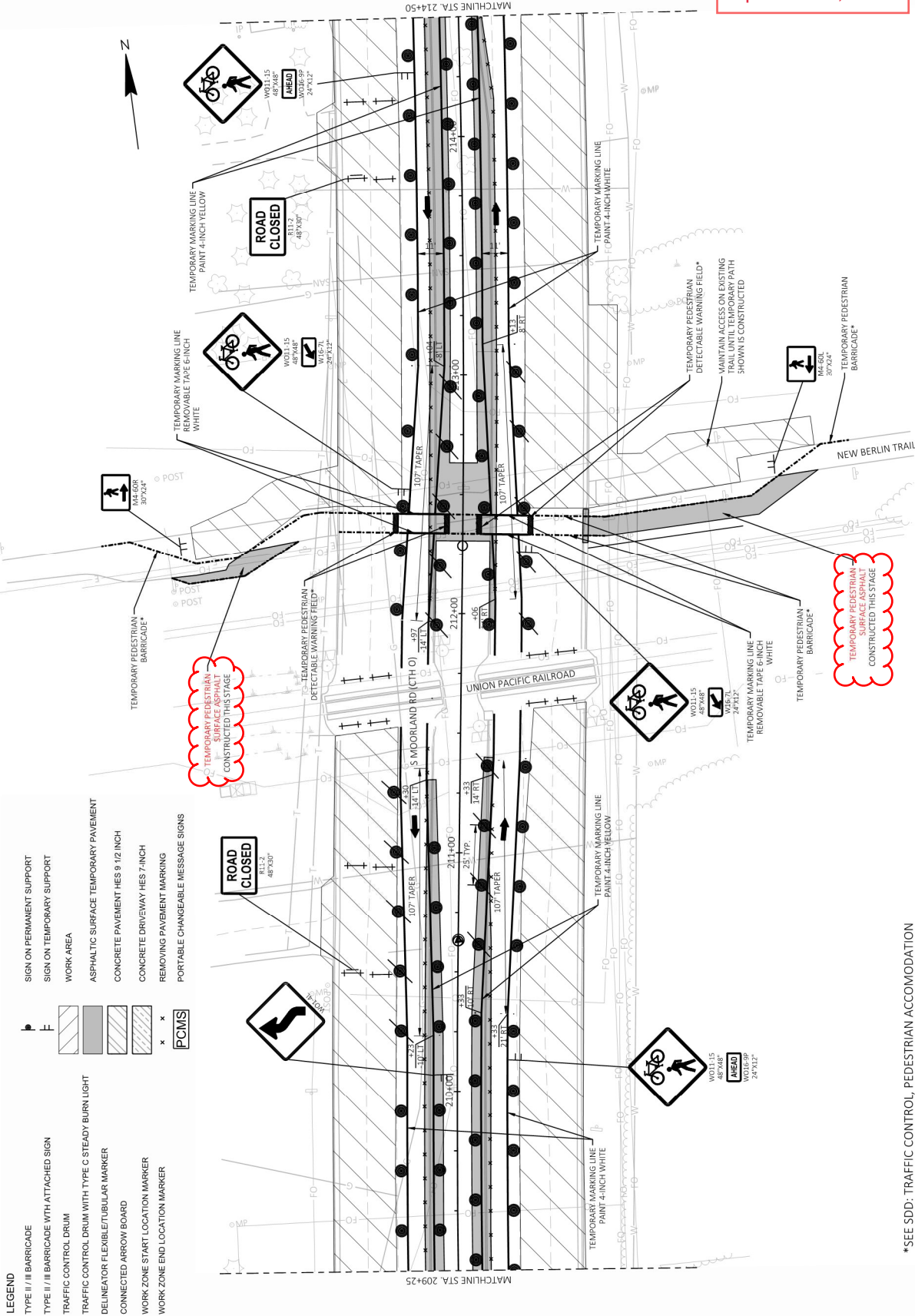
Addendum No. 01
ID 2722-04-71
Revised Sheet 139
September 3, 2026

PROJECT NO: 2722-04-71	HWY: CTH O	COUNTY: WAUKESHA	STORM SEWER	SHEET 139	E
FILE NAME: X:\M\2023\20230759\DESIGN\TRANSPORTATION\SHEETSP\LAND2501-SS.DWG	LAYOUT NAME: 02501-11	PLOT DATE: 9/2/2026 3:00 PM	PLOT BY: BOGAHN, DOUG	PLOT SCALE: 1 IN=40 FT	WISDOT/CADDS SHEET 41

Addendum No. 01
ID 2722-04-71
Revised Sheet 140
September 3, 2026



PROJECT NO:	2722-04-71	HWY:	CTH O	COUNTY:	WAUKESHA	TRAFFIC CONTROL - STAGE 1A		
FILE NAME:	X:\MAL\2022\20220705\DESIGN\TRANSPORTATION\SHEETS\PLAN\25100-CTH_O_1A.DWG							
LAYOUT NAME:	025114-C		PLOT DATE:		9/2/2026 3:03 PM		PLOT BY:	
					NIQUETTE, MATT		PLOT NAME:	
							1 IN=40 FT	
							SHEET	295
WSDOT/CADD/SHEET 42								



REMOVING STORM SEWER STRUCTURES

CATEGORY	ROAD	STATION	LOCATION	204.0210		204.0220	
				REMOVING	INLETS	REMOVING	INLETS
0010	CTH O (STAGE 1)	152+07	LT	---	1		
		154+59	LT	---	2		
		159+83	LT	---	1		
		160+07	RT	---	1		
		160+72	LT	---	1		
		165+57	LT	1	1		
		167+56	LT	---	1		
		170+13	LT	---	2		
		175+54	LT	1	---		
		175+55	RT	---	1		
		175+56	LT	---	1		
		181+32	LT	---	3		
		182+56	LT	---	1		
		183+40	LT	1	---		
		183+56	LT	---	2		
		184+54	LT	1	---		
		184+54	RT	---	1		
		186+55	RT	---	1		
		187+13	LT	---	1		
		187+57	LT	---	3		
		189+08	LT	---	1		
		192+88	LT	---	2		
		194+98	LT	1	---		
		195+06	LT	---	1		
		198+47	LT	---	1		
		198+50	LT	1	---		
		201+58	LT	---	1		
		206+07	RT	---	1		
		206+22	RT	---	1		
		209+09	RT	---	1		
		220+30	LT	---	2		
		220+31	RT	---	1		
		222+53	RT	---	1		
		225+22	LT	---	1		
		228+06	LT	---	1		

REMOVING STORM SEWER STRUCTURES (CONTINUED)

CATEGORY	ROAD	STATION	LOCATION	204.0210		204.0220	
				REMOVING	INLETS	REMOVING	INLETS
0010	CTH O (STAGE 1)			EACH	EACH		
		231+06	RT	---	---	1	
	CTH D (STAGE 1)						
		349+04	LT	---	---	1	
	STAGE 1 SUBTOTAL				6	41	
	CTH O (STAGE 2)						
		152+04	LT	---	---	1	
		152+05	RT	---	---	1	
		152+09	RT	---	---	1	
		152+65	RT	---	---	1	
		153+43	RT	---	---	1	
		154+60	LT	---	---	1	
		154+81	RT	---	---	1	
		158+73	RT	---	---	1	
		159+44	RT	---	---	1	
		159+61	RT	---	---	2	
		159+87	RT	---	---	1	
		163+30	RT	---	---	1	
		163+53	RT	---	---	1	
		165+66	RT	---	---	1	
		167+54	RT	---	---	1	
		167+87	RT	---	---	1	
		170+14	RT	---	---	1	
		170+27	RT	---	---	1	
		175+53	RT	---	---	1	
		180+55	RT	---	---	1	
		180+76	RT	---	---	1	
		184+52	RT	---	---	1	
		189+08	RT	---	---	1	
		191+57	RT	---	---	1	
		195+08	RT	---	---	1	
		197+08	RT	---	---	2	
		197+94	RT	---	---	1	
		198+70	LT	---	---	1	
		198+76	LT	1	---	---	
		198+82	RT	---	---	2	

REMOVING STORM SEWER STRUCTURES (CONTINUED)

CATEGORY	ROAD	STATION	LOCATION	204.0210		204.0220		
				REMOVING	REMOVING	MANHOLES	INLETS	
				EACH	EACH			
0010	CTH O (STAGE 2)	205+72	LT	---	---	1		
		205+73	RT	---	---	1		
		205+82	LT	1	---			
		208+07	LT	---	---	1		
		209+16	LT	---	---	1		
		211+35	LT	---	---			
		211+41	RT	---	---			
		214+02	RT	---	---	1		
		216+25	LT	---	---	1		
		216+29	RT	---	---	1		
		216+42	LT	1	---			
		220+32	LT	2	---			
		220+33	RT	---	---	1		
		222+58	LT	---	---	1		
		225+21	LT	---	---	1		
		225+37	LT	1	---			
		228+06	LT	---	---	1		
STAGE 2 SUBTOTAL								
		6		43				
TOTAL 0010								
		12		84				
0030	W LINCOLN AVE (STAGE 1)	417+22	RT	---	---	1		
		STAGE 1 SUBTOTAL						
				0		1		
		TOTAL 0030						
				0		1		
PROJECT TOTAL								
		12		85				

Addendum No. 01
ID 2722-04-71
Revised Sheet 421
September 3, 2026

PROJECT NO: 2722-04-71

HWY: CTH O

COUNTY: WAUKESHA

MISCELLANEOUS QUANTITIES

PLOT NAME : 030201.mxd

PLOT

PLOT BY :

PLOT DATE : 9/22/2026 7:23 AM

SHEET NO: 421

E

REMOVING STORM SEWER

204.0245.001		204.0245.002		204.0245.003		204.0245.004		204.0245.005		204.0245.006		204.0245.007	
REMOVING STORM SEWER		REMOVING STORM SEWER		REMOVING STORM SEWER		REMOVING STORM SEWER		REMOVING STORM SEWER		REMOVING STORM SEWER		REMOVING STORM SEWER	
CATEGORY	ROAD	STATION TO STATION	LOCATION	6-INCH LF	12-INCH LF	15-INCH LF	18-INCH LF	21-INCH LF	24-INCH LF	30-INCH LF			
CTH O (STAGE 1)													
		152+07 - 152+07	LT	---	6	---	---	---	---	---			
		154+58 - 154+59	LT	---	14	---	---	---	---	---			
		159+44 - 159+46	LT	---	---	---	---	---	56	---			
		159+46 - 159+60	LT	---	---	---	---	42	---	---			
		159+46 - 160+73	LT	---	---	128	---	---	---	---			
		165+57 - 165+60	LT	---	53	---	---	---	---	---			
		167+54 - 167+54	RT	---	2	---	---	---	---	---			
		167+54 - 167+56	LT	---	12	---	---	---	---	---			
		170+12 - 170+13	LT	---	---	---	---	---	14	---			
		175+54 - 175+54	LT	---	5	---	8	---	---	---			
		175+54 - 175+54	RT	---	4	---	---	---	---	---			
		180+32 - 180+32	LT	---	47	---	---	---	---	---			
		183+41 - 183+56	LT	---	58	---	---	---	---	---			
		184+54 - 184+54	RT	---	5	---	---	---	---	---			
		184+54 - 184+54	LT	---	5	---	---	---	---	---			
		186+52 - 186+52	LT	---	3	---	---	---	---	---			
		186+52 - 186+53	RT	---	4	---	---	---	---	---			
		187+56 - 187+57	LT	---	45	---	---	---	---	---			
		187+57 - 189+07	LT	---	---	---	150	---	---	---			
		189+07 - 189+07	LT	---	5	---	---	---	---	---			
		192+89 - 192+89	LT	---	---	---	---	9	---	---			
		194+98 - 195+06	LT	---	11	---	---	---	---	---			
		198+35 - 198+50	LT	---	47	---	---	---	---	---			
		201+49 - 201+51	RT	---	4	---	---	---	---	---			
		201+51 - 201+57	LT	---	17	---	---	---	---	---			
		206+06 - 206+23	RT	---	40	---	---	---	---	---			
		209+09 - 209+12	RT	---	26	---	---	---	---	---			
		211+38 - 211+40	LT	---	---	---	---	---	---	---			
		220+25 - 220+32	RT	---	---	42	---	---	---	---			
		220+31 - 220+31	LT	---	---	---	---	---	---	8			
		222+54 - 222+56	RT	---	---	26	---	---	---	---			
		225+21 - 225+22	LT	---	26	---	---	---	---	---			
		228+06 - 228+06	LT	---	26	---	---	---	---	---			
STAGE 1 SUBTOTAL				0	465	196	158	51	70	8			

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REMOVING STORM SEWER (CONTINUED)

204.0245.001 204.0245.002 204.0245.003 204.0245.004 204.0245.005 204.0245.006 204.0245.007												
CATEGORY	ROAD	STATION TO STATION	LOCATION	6-INCH STORM SEWER	12-INCH STORM SEWER	15-INCH STORM SEWER	18-INCH STORM SEWER	21-INCH STORM SEWER	24-INCH STORM SEWER	30-INCH STORM SEWER	LF	LF
0010 CTH O (STAGE 2)												
		209+15 - 209+15	LT	---	2	---	---	---	---	---	---	---
		209+98 - 211+39	RT	---	---	---	109	---	---	---	---	---
		211+36 - 211+39	LT	---	---	---	---	---	---	---	---	---
		216+26 - 216+44	LT	---	36	---	---	---	---	---	---	---
		216+29 - 216+32	RT	---	4	---	---	---	---	---	---	---
		220+32 - 220+32	LT	---	---	4	---	---	---	---	---	---
		220+32 - 220+33	RT	---	---	25	---	---	---	---	---	---
		222+55 - 222+57	RT	---	---	26	---	---	---	---	---	---
		222+57 - 222+57	LT	---	---	3	---	---	---	---	---	---
		225+21 - 225+37	LT	---	38	---	---	---	---	---	---	---
		225+28 - 225+34	RT	---	14	---	---	---	---	---	---	---
		228+06 - 228+16	LT	---	26	---	---	---	---	---	---	---
STAGE 2 SUBTOTAL												
				0	698	271	469	111	0	0	0	0
TOTAL 0010												
				0	1,163	467	627	162	70	8		
0030 W LINCOLN AVE (STAGE 1)												
		417+21 - 417+21	RT	---	4	---	---	---	---	---	---	---
		419+71 - 419+80	RT	16	---	---	---	---	---	---	---	---
		419+80 - 420+03	LT	42	---	---	---	---	---	---	---	---
W ROGERS DR (STAGE 1)												
		444+99 - 445+46	LT	---	---	---	47	---	---	---	---	---
		448+15 - 448+21	RT	---	---	---	---	---	6	---	---	---
		448+93 - 449+03	LT	---	10	---	---	---	---	---	---	---
STAGE 1 SUBTOTAL												
				58	14	0	47	0	6	0		
TOTAL 0030												
				58	14	0	47	0	6	0		
PROJECT TOTAL												
				58	1,177	467	674	162	76	8		

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HMA ITEMS (CONTINUED)													
CATEGORY	ROAD	STATION TO	STATION	TON	GAL	TON	TON	TON	TON	TON	SY	TON	TON
* 450.4000 HMA WEATHER PAVING COLD TACK COAT PAVEMENT 4.58-28 S HMA 455.0605 460.5224 460.6223 460.6424 465.0120 465.0315 495.1000.5													
0030	W LINCOLN AVE (STAGE 1)	415+00	- 420+72	---	388	---	722	364	3	---	---	---	---
W ROGERS DR (STAGE 1)													
422+00	- 449+03	---	536	---	1035	405	39	---	5	---	---	---	---
STAGE 1 SUBTOTAL													
0	924	0	1757	769	42	0	5	0	---	---	---	---	---
W LINCOLN AVE (STAGE 2)													
422+62	- 426+00	---	92	---	164	89	---	---	---	---	---	---	---
WOODVIEW DR (STAGE 2)													
450+94	- 453+00	---	53	---	111	39	---	---	---	---	---	---	---
STAGE 2 SUBTOTAL													
0	145	0	275	128	0	0	0	0	0	0	0	0	0
TOTAL 0030													
0	1,069	0	2,032	897	42	0	5	0	---	---	---	---	---
PROJECT TOTAL													
50	2,705	117	4,708	2,213	249	1	52	50	---	---	---	---	---

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*ADDITIONAL QUANTITIES SHOWN ELSEWHERE

CLEANING PIPES													
CATEGORY	ROAD	STATION TO	STATION	OFFSET	CLEANING CULVERT PIPES EACH	SPV.0060.126 CLEANING STORM SEWER PIPE EACH	520.8700	SPV.0060.126 CLEANING STORM SEWER PIPE EACH	520.8700	SPV.0060.126 CLEANING STORM SEWER PIPE EACH	520.8700	SPV.0060.126 CLEANING STORM SEWER PIPE EACH	520.8700
0010	CTH O	211+08	- 211+39	1' RT	---	1	---	1	---	1	---	1	---
211+36	- 211+39	11' LT - 1' RT	---	---	---	---	---	---	---	---	---	---	---
211+36	- 211+40	11' LT - 67' LT	---	---	---	---	---	---	---	---	---	---	---
211+48	- 211+49	50' LT - 64' LT	---	---	---	---	---	---	---	---	---	---	---
211+49	- 511+54	14' LT - 50' LT	---	---	---	---	---	---	---	---	---	---	---
211+54	- 211+57	12' RT - 14' LT	---	---	---	---	---	---	---	---	---	---	---
211+57	- 211+63	50' RT - 12' RT	---	---	---	---	---	---	---	---	---	---	---
211+63	- 211+64	71' RT - 50' RT	---	---	---	---	---	---	---	---	---	---	---
211+71	- 211+91	69' RT - 68' LT	---	---	---	---	---	---	---	---	---	---	---
TOTAL 0010													
PROJECT TOTAL													
1 8													

CLEANING & REPAIRING STORM SEWER STRUCTURES													
CATEGORY	ROAD	STATION	OFFSET	SEWER STRUCTURE EACH	REPAIR STORM SEWER STRUCTURE EACH	SPV.0060.125 CLEANING STORM SEWER STRUCTURE EACH	520.8700	SPV.0060.125 CLEANING STORM SEWER STRUCTURE EACH	520.8700	SPV.0060.125 CLEANING STORM SEWER STRUCTURE EACH	520.8700	SPV.0060.125 CLEANING STORM SEWER STRUCTURE EACH	520.8700
0010	CTH O	211+37	12' LT	1	1	---	---	---	---	---	---	---	---
211+41	0.5' RT	---	---	---	---	---	---	---	---	---	---	---	---
211+48	50' LT	---	---	---	---	---	---	---	---	---	---	---	---
211+54	14' LT	---	---	---	---	---	---	---	---	---	---	---	---
211+57	12' RT	---	---	---	---	---	---	---	---	---	---	---	---
211+63	50' RT	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL 0010													
PROJECT TOTAL													
1 6													

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STORM SEWER PIPES CONTINUED																				
CATEGORY		FROM - TO		LOCATION		12-INCH	15-INCH	18-INCH	21-INCH	24-INCH	30-INCH	30-INCH	12-INCH	15-INCH	18-INCH	24-INCH	30-INCH	12-INCH	15-INCH	
						LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	
						STORM SEWER PIPE REINFORCED CONCRETE CLASS III										STORM SEWER PIPE REINFORCED CONCRETE CLASS IV				
																CONCRETE CLASS V	PIPE UNDER DRAIN UNPERFORATED			
																JOINT TIES*	INLET		DISCHARGE	
																	ELEVATION		ELEVATION	
																	FT/FT		SLOPE	
0010	133	-	134	CTY-O									83					861.00	860.58	0.0050
0010	133A	-	133	CTY-O	13													861.16	861.10	0.0050
0010	133B	-	133A	CTY-O									15					861.24	861.16	0.0050
0010	133C	-	133A	CTY-O									42					861.37	861.16	0.0050
0010	133D	-	133C	CTY-O									15					861.54	861.17	0.0050
0010	134B	-	134A	CTY-O														861.26	861.18	0.0123
0010	135	-	135C	CTY-O							9			7				858.93	858.59	0.0370
0010	135C	-	135B	CTY-O							4							858.23	858.23	0.0000
0010	135D	-	135C	CTY-O									13					859.30	859.23	0.0050
0010	135E	-	135C	CTY-O														858.27	858.23	0.0092
0010	135G	-	135F	CTY-O														858.59	858.55	0.0092
0010	135H	-	135G	CTY-O									14					859.66	859.59	0.0050
0010	135I	-	135	CTY-O	57													860.50	859.93	0.0100
0010	136	-	136C	CTY-O				23										860.20	860.12	0.0037
0010	136B	-	136	CTY-O	11													860.45	860.40	0.0050
0010	136E	-	136D	CTY-O									10					862.30	862.10	0.0200
0010	137A	-	137B	CTY-O										7				861.28	861.21	0.0100
0010	137B	-	137	CTY-O										84				861.21	860.37	0.0100
0010	137C	-	137B	CTY-O										60				861.81	861.21	0.0100
0030	138A	-	138	ROGERS														852.67	852.50	0.0030
0030	138B	-	138A	ROGERS														854.92	852.67	0.0150
0030	139	-	139A	ROGERS														858.18	858.03	0.0050
0010	140A	-	140B	CTY-O								29						863.03	861.42	0.0207
0010	141	-	141B	CTY-O											19			862.42	862.16	0.0136
0010	141A	-	141	CTY-O														863.17	862.92	0.0050
0010	141C	-	141	CTY-O														862.97	862.92	0.0050
0010	141D	-	141C	CTY-O									10					863.00	862.97	0.0050
0010	142B	-	142C	CTY-O										6				865.14	865.12	0.0030
0010	142C	-	142	CTY-O										7				865.12	864.70	0.0286
0010	143A	-	143B	CTY-O														866.69	866.29	0.0100
0010	143B	-	143	CTY-O	7								40					866.29	866.22	0.0100
0010	143C	-	143	CTY-O	10													866.07	865.74	0.0317
0010	143E	-	143C	CTY-O										8				866.16	866.10	0.0066
0010	143F	-	143E	CTY-O	33													866.84	866.16	0.0209
0010	143G	-	143F	CTY-O	4													866.98	866.94	0.0090
0010	144	-	145	CTY-O				109										864.44	860.93	0.0321
0010	144A	-	144B	CTY-O										54				864.74	864.47	0.0050
0010	144B	-	144	CTY-O	6													864.47	864.44	0.0050
0010	145	-	146	CTY-O														860.83	859.00	0.0093
0010	145A	-	145	CTY-O														861.87	861.33	0.0100
0010	145B	-	145A	CTY-O														863.08	863.04	0.0100
0010	146D	-	146C	CTY-O														859.47	859.21	0.0050
0010	150B	-	150	CTY-O														850.99	850.01	0.0100
0010	150C	-	150	CTY-O				13										850.19	849.93	0.0208
0010	150D	-	150	CTY-O										60				851.49	850.89	0.0100
0010	151	-	151A	CTY-O							9							846.46	846.40	0.0070
0010	151B	-	151A	CTY-O										7				847.97	847.90	0.0100
0010	151C	-	151	CTY-O														848.84	848.77	0.0041
0010	151D	-	151E	CTY-O														850.36	849.92	0.0100
0010	151E	-	151F	CTY-O																
0010	151F	-	151	CTY-O																
0010	151G	-	151H	CTY-O																
0010	151H	-	151I	CTY-O																
0010	151I	-	151J	CTY-O																
0010	151J	-	151K	CTY-O																
0010	151K	-	151L	CTY-O																
0010	151L	-	151M	CTY-O																
0010	151M	-	151N	CTY-O																
0010	151N	-	151O	CTY-O																
0010	151O	-	151P	CTY-O																
0010	151P	-	151Q	CTY-O																
0010	151Q	-	151R	CTY-O																
0010	151R	-	151S	CTY-O																
0010	151S	-	151T	CTY-O																
0010	151T	-	151U	CTY-O																
0010	151U	-	151V	CTY-O																
0010	151V	-	151W	CTY-O																
0010	151W	-	151X	CTY-O																
0010	151X	-	151Y	CTY-O																
0010	151Y	-	151Z	CTY-O																
0010	151Z	-	152	CTY-O																
0010	152	-	153	CTY-O																
0010	153	-	154	CTY-O																
0010	154	-	155	CTY-O																
0010	155	-	156	CTY-O																
0010	156	-	157	CTY-O																
0010	157	-	158	CTY-O																
0010	158	-	159	CTY-O																
0010	159	-	160	CTY-O																
0010	160	-	161	CTY-O																
0010	161	-	162	CTY-O																
0010	162	-	163	CTY-O																
0010	163	-	164	CTY-O																
0010	164	-	165	CTY-O																
0010	165	-	166	CTY-O																
0010	166	-	167	CTY-O																
0010	167	-	168	CTY-O																
0010	168	-	169	CTY-O																
0010	169	-	170	CTY-O																
0010	170	-	171	CTY-O																
0010	171	-	172	CTY-O																
0010	172	-	173	CTY-O																
0010	173	-	174	CTY-O																
0010	174	-	175	CTY-O																
0010	175	-	176	CTY-O																
0010	176	-	177	CTY-O																
0010	177	-	178	CTY-O																
0010	178	-	179	CTY-O																
0010	179	-	180	CTY-O																
0010	180	-																		

ALL ITEMS ARE CATEGORY 0010
UNLESS OTHERWISE NOTED

SHEET: 442 E

PLOT SCALE : 1:1

PLOT NAME :

PLOT BY :

PLOT DATE: 9/2/2026 2:17 PM

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STORM SEWER PIPES CONTINUED																									
		608.0312	608.0315	608.0318	608.0321	608.0324	608.0330	608.0412	608.0415	608.0418	608.0424	608.0430	608.0512	612.0204	612.0206	612.0208									
		STORM SEWER PIPE REINFORCED CONCRETE CLASS III												STORM SEWER PIPE REINFORCED CONCRETE CLASS IV				PIPE UNDER DRAIN UNPERFORATED							
CATEGORY FROM	TO	LOCATION	12-INCH	15-INCH	18-INCH	21-INCH	24-INCH	30-INCH	12-INCH	15-INCH	18-INCH	24-INCH	30-INCH	12-INCH	4-INCH	6-INCH	8-INCH	JOINT TIES*	INLET	DISCHARGE	SLOPE				
			LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	EACH	ELEVATION	ELEVATION					
0010	151E - 151	CTY-O								58									849.67	848.51	0.0200				
0010	151F - 151E	CTY-O		12															849.92	849.67	0.0200				
0010	151G - 151	CTY-O				8													848.43	848.40	0.0039				
0010	152B - 152C	CTY-O	13																847.97	847.84	0.0100				
0010	152C - 152	CTY-O						45					7						847.85	847.40	0.0100				
0010	152D - 152	CTY-O																	845.94	845.87	0.0097				
0010	153A - 153	CTY-O							55										849.87	849.68	0.0035				
0010	153B - 153	CTY-O								24									850.05	849.93	0.0050				
0010	153C - 153B	CTY-O								48									850.29	850.05	0.0050				
0010	154 - 155	CTY-O								18									848.96	848.87	0.0047				
0010	154A - 154	CTY-O							55										849.48	849.21	0.0049				
0010	154B - 154	CTY-O	13																849.29	849.21	0.0062				
0010	156A - 156B	CTY-O							39										847.28	847.08	0.0050				
0010	156B - 156	CTY-O							10										847.08	846.98	0.0098				
0010	156D - 156C	CTY-O	8																848.09	847.79	0.0365				
0010	157B - 157A	CTY-O	4																844.91	844.87	0.0100				
SUBTOTAL CATEGORY 0010			38	12	0	0	8	0	204	148	0	0	0	0	0	0	0								
SUBTOTAL CATEGORY 0030			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0								
TOTAL ALL SHEETS CATEGORY 0010			628	351	591	40	123	9	1286	685	153	162	7	51	9	31	4								
TOTAL ALL SHEETS CATEGORY 0030			0	0	8	0	0	0	48	0	0	29	0	206	3	0	0								
GRAND TOTAL			628	351	599	40	123	9	1334	685	153	191	7	257	9	34	4								
NOT FOR INFORMATION ONLY																									

ALL ITEMS ARE CATEGORY 0010
UNLESS OTHERWISE NOTED

TOPSOIL				625.0100 TOPSOIL	628.6510 SOIL STABILIZER TYPE B
CATEGORY	STATION TO STATION	SY	ACRE		
CTH-O — MOORLAND ROAD					
0010	STAGE 1	9,784	-		
0010	STAGE 2	7,194	-		
0010	STAGE 3	7,043	-		
0010	UNDISTRIBUTED	12,010	4		
CTH-D — CLEVELAND AVE					
0010	STAGE 1	5,710	-		
0010	STAGE 2	2,706	-		
0010	STAGE 3	-	-		
0010	UNDISTRIBUTED	4,208	2		
LOCAL ROADS					
0030	STAGE 1	2,472	-		
0030	STAGE 2	335	-		
0030	STAGE 3	-	-		
0030	UNDISTRIBUTED	1,403	1		
SUBTOTAL CATEGORY 0010				48,655	6
SUBTOTAL CATEGORY 0030				4,210	1
TOTALS				52,865	7

SILT FENCE				628.1504 SILT FENCE	628.1520 SILT FENCE MAINTENANCE
CATEGORY	STATION TO STATION	LF	LF		
CTH-O — MOORLAND ROAD					
0010	STAGE 1	2,291	2,291		
0010	STAGE 2	141	141		
0010	STAGE 3	-	-		
0010	UNDISTRIBUTED	1,216	1,216		
CTH-D — CLEVELAND AVE					
0010	STAGE 1	347	347		
0010	STAGE 2	258	258		
0010	STAGE 3	-	-		
0010	UNDISTRIBUTED	302	302		
LOCAL ROADS					
0030	STAGE 1	260	260		
0030	STAGE 2	-	-		
0030	STAGE 3	-	-		
0030	UNDISTRIBUTED	130	130		
SUBTOTAL CATEGORY 0010				4,555	4,555
SUBTOTAL CATEGORY 0030				390	390
TOTALS				4,945	4,945

INLET PROTECTION						628.7005	628.7010	628.7015	628.7020
CATEGORY	STATION TO STATION	INLET PROTECTION TYPE A	INLET PROTECTION TYPE B	INLET PROTECTION TYPE C	INLET PROTECTION TYPE D	EACH	EACH	EACH	EACH
CTH-O — MOORLAND ROAD									
0010	STAGE 1	91	10	4	-	100			
0010	STAGE 2	71	10	2	-	92			
0010	STAGE 3	-	-	-	-	-			
0010	UNDISTRIBUTED	81	10	1	-	96			
CTH-D — CLEVELAND AVE									
0010	STAGE 1	7	-	-	-	7			
0010	STAGE 2	4	-	-	-	4			
0010	STAGE 3	-	-	-	-	-			
0010	UNDISTRIBUTED	6	-	-	-	6			
LOCAL ROADS									
0030	STAGE 1	-	-	-	-	-			
0030	STAGE 2	7	1	1	-	7			
0030	STAGE 3	-	-	-	-	-			
0030	UNDISTRIBUTED	4	1	-	-	4			
SUBTOTAL CATEGORY 0010						260	30	7	305
SUBTOTAL CATEGORY 0030						11	2	1	11
TOTALS						271	32	8	316

EROSION CONTROL MOBILIZATIONS				628.1905	628.1910
CATEGORY	STATION TO STATION	EROSION CONTROL MOBILIZATIONS	EROSION CONTROL EMERGENCY	EACH	EACH
CTH-O - MOORLAND ROAD					
UNDISTRIBUTED				9	9
TOTALS				9	9

Addendum No. 01
ID 2722-04-71
Revised Sheet 452
September 3, 2026

EROSION BALES				628.1104
CATEGORY	STATION TO STATION	EROSION BALES STATION TO STATION	EROSION BALES UNDISTRIBUTED	EACH
CTH-O - MOORLAND ROAD				
UNDISTRIBUTED				20
TOTALS				20

ALL ITEMS ARE CATEGORY 0010
UNLESS OTHERWISE NOTED

Addendum No. 01
ID 2722-04-71
Revised Sheet 455
September 3, 2026

TRAFFIC CONTROL

STAGE	DURATION DAYS*	643.0300		643.0420		643.0705		643.0715		643.0810		643.0900		643.1050		643.1220	
		TRAFFIC CONTROL DRUMS	EACH*	DAY	TRAFFIC CONTROL BARRICADES TYPE III	EACH*	DAY	TRAFFIC CONTROL WARNING LIGHTS TYPE A	EACH*	DAY	TRAFFIC CONTROL CONNECTED ARROW BOARDS	EACH*	DAY	TRAFFIC CONTROL SIGNS PCMS	EACH*	DAY	TRAFFIC CONTROL CONNECTED WORK ZONE START AND END LOCATION MARKERS
CTHO - MOORLAND ROAD																	
PRESTAGE	19	772	14,668	88	1,672	176	3,344	21	399	2	38	164	3,116	2	28	4	76
STAGE 1A	74	931	68,894	140	10,360	280	20,720	87	6,438	3	222	172	12,728	2	28	4	296
STAGE 1B	30	951	28,530	189	5,670	378	11,340	87	2,610	4	120	182	5,460	2	28	4	120
STAGE 2A	30	817	24,510	147	4,410	294	8,820	68	2,040	3	90	156	4,680	2	28	4	120
STAGE 2B	63	785	49,455	146	9,198	292	18,396	70	4,410	3	189	155	9,765	2	28	4	252
STAGE 3	15	291	4,365	33	495	66	990	45	675	3	45	54	810	2	28	-	-
STAGE 4	45	150	2,250	15	225	30	450	23	345	2	30	25	375	2	28	-	-
DETOURS																	
STAGE 1A	74	-	-	-	-	-	-	-	-	-	-	34	2,516	-	-	-	-
STAGE 1B	30	-	-	1	30	2	60	-	-	-	-	92	2,760	-	-	-	-
STAGE 2A	30	-	-	-	-	-	-	-	-	-	-	126	3,780	-	-	-	-
UNDISTRIBUTED																	
TOTALS	410	4,697	211,714	759	35,244	1,518	70,487	401	18,574	20	804	1,160	50,174	14	213	20	950
ALL STAGES	-	-	19,042	-	3,184	-	6,367	-	1,657	-	70	-	4,184	-	17	-	86

TRAFFIC CONTROL

STAGE	643.0500		643.0600		643.0920	
	TRAFFIC CONTROL FLEXIBLE TUBULAR MARKER POSTS	EACH	TRAFFIC CONTROL FLEXIBLE TUBULAR MARKER BASES	EACH	TRAFFIC CONTROL COVERING SIGNS TYPE II	EACH
CTH-3 - MOORLAND ROAD						
PRESTAGE	-	-	-	-	-	2
STAGE 1A	299	-	299	-	-	-
STAGE 1B	38	-	38	-	-	-
STAGE 2A	59	-	59	-	-	-
STAGE 2B	138	-	138	-	-	-
UNDISTRIBUTED	53	-	53	-	-	2
TOTALS	587	-	587	-	-	4

TEMPORARY PEDESTRIAN FACILITIES

STAGE	SF		TON	SF		LF
	TEMPORARY PEDESTRIAN SURFACE ASPHALT	BASE AGGREGATE DENSE 1 1/4-INCH*	WARNING FIELD	TEMPORARY PEDESTRIAN DETECTABLE	TEMPORARY PEDESTRIAN BARRICADE	
CTH-O - MOORLAND ROAD						
PRESTAGE			-	-	-	-
STAGE 1A	1,007	33	-	64	293	-
STAGE 1B		-	-	81	279	-
STAGE 2A		-	-	41	233	-
STAGE 2B		-	-	21	144	-
STAGE 3		-	-	-	-	-

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

ALL ITEMS ARE CATEGORY 0010
UNLESS OTHERWISE NOTED

PROJECT NO: 2722-04-71

HWY: CTH-O

COUNTY: WAUKESHA

MISCELLANEOUS QUANTITIES

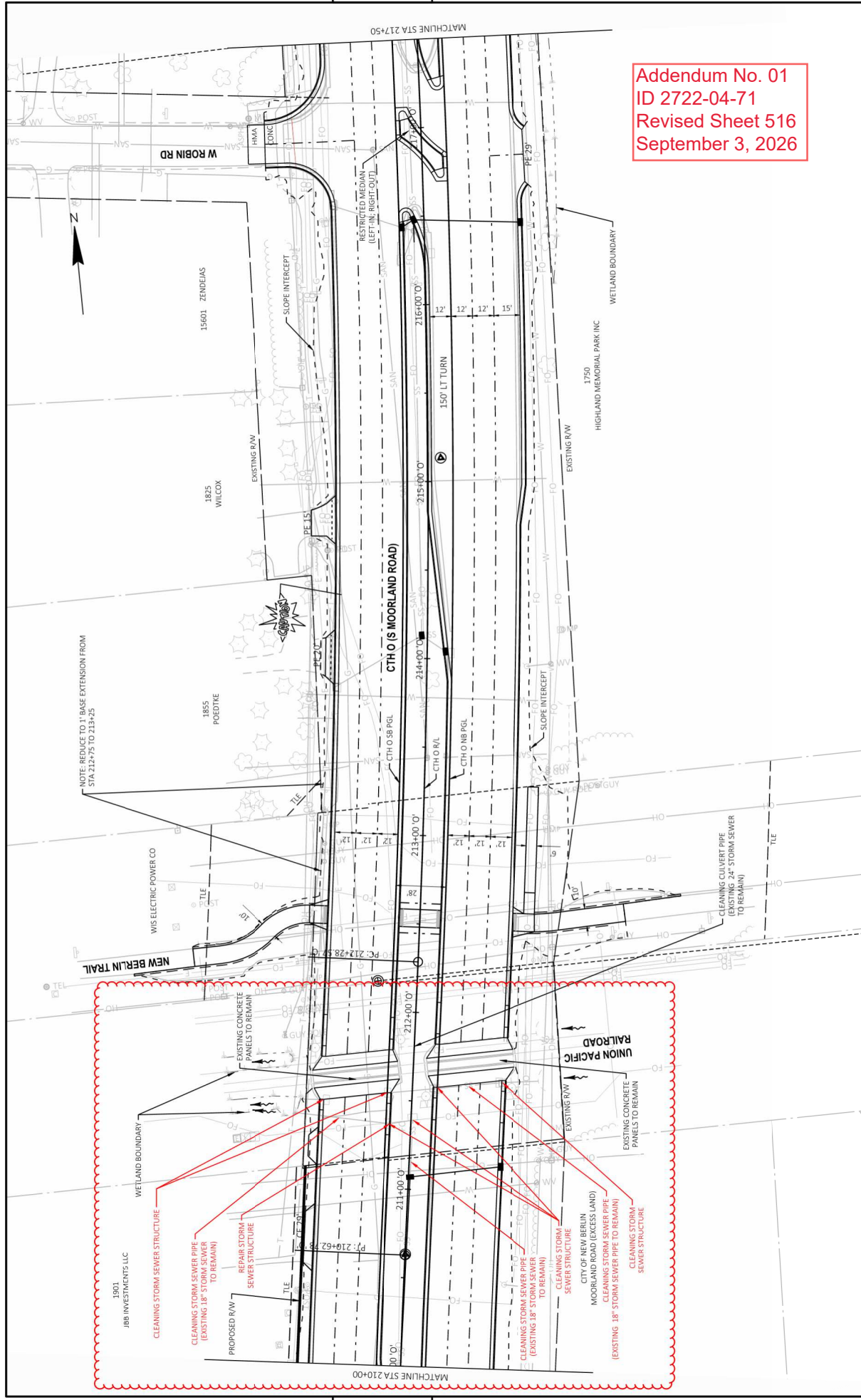
SHEET: 455

PLOT NAME: _____

PLOT DATE: 9/27/2026 2:17 PM

PLOT BY: _____

FILE NAME: X:\ML\2022\2022\50\Design\Transportation\Design\Quantities\PS4_MQ Tables_CTH-O.pdf



Addendum No. 01
ID 2722-04-71
Revised Sheet 516
September 3, 2026

PROJECT NO: 2722-04-71	HWY: CTH 0	COUNTY: WAUKESHA	PLAN & PROFILE CTH 0	SHEET 516	E
FILE NAME: T:\1220000\Civil\2022\2722\04\1\Sheets\050101-PP.DWG	DATE: 9/2/2026 1:34 PM	PLOT BY: GERRING, ALEX	PLOT NAME: 1 IN 50 FT	WSDOT/CADD 5 SHEET 44	

5



FILE NAME	PLOT DATE	PLOT BY	PLOT NAME	PLOT SCALE	WISDOT/CADDIS SHEET
T13220004CIVIL30V72204011SHEETS050105-PP DWG	9/27/2026 1:45 PM	GERRING, ALEX		1 IN=50 FT	44
LAYOUT NAME = 050					



Proposal Schedule of Items

Page 2 of 25

Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0034	204.0210 Removing Manholes	12.000 EACH	_____.	_____.
0036	204.0220 Removing Inlets	85.000 EACH	_____.	_____.
0038	204.0245 Removing Storm Sewer (size) 001. 6-Inch	58.000 LF	_____.	_____.
0040	204.0245 Removing Storm Sewer (size) 002. 12-Inch	1,177.000 LF	_____.	_____.
0042	204.0245 Removing Storm Sewer (size) 003. 15-Inch	467.000 LF	_____.	_____.
0044	204.0245 Removing Storm Sewer (size) 004. 18-Inch	674.000 LF	_____.	_____.
0046	204.0245 Removing Storm Sewer (size) 005. 21-Inch	162.000 LF	_____.	_____.
0048	204.0245 Removing Storm Sewer (size) 006. 24-Inch	76.000 LF	_____.	_____.
0050	204.0245 Removing Storm Sewer (size) 007. 30-Inch	8.000 LF	_____.	_____.
0052	204.9060.S Removing (item description) 101. Traffic Signals (CTH O & CTH D)	1.000 EACH	_____.	_____.
0054	204.9060.S Removing (item description) 102. Traffic Signals (CTH O & Lincoln Ave)	1.000 EACH	_____.	_____.
0056	204.9060.S Removing (item description) 103. Traffic Signals (CTH O & Rogers Dr)	1.000 EACH	_____.	_____.
0058	205.0100 Excavation Common	80,700.000 CY	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0092	465.0120 Asphaltic Surface Driveways and Field Entrances	249.000 TON	_____.	_____.
0094	465.0125 Asphaltic Surface Temporary	1,838.000 TON	_____.	_____.
0096	465.0315 Asphaltic Flumes	52.000 SY	_____.	_____.
0098	495.1000.S Cold Patch	50.000 TON	_____.	_____.
0100	520.8000 Concrete Collars for Pipe	46.000 EACH	_____.	_____.
0102	520.8700 Cleaning Culvert Pipes	1.000 EACH	_____.	_____.
0104	521.1217 Apron Endwalls for Pipe Arch Steel 17x13-Inch	2.000 EACH	_____.	_____.
0106	521.1505 Apron Endwalls for Culvert Pipe Sloped Side Drains Steel 24-Inch 4 to 1	4.000 EACH	_____.	_____.
0108	521.3124 Culvert Pipe Corrugated Steel 24-Inch	164.000 LF	_____.	_____.
0110	521.3717 Pipe Arch Corrugated Steel 17x13-Inch	54.000 LF	_____.	_____.
0112	522.1012 Apron Endwalls for Culvert Pipe Reinforced Concrete 12-Inch	2.000 EACH	_____.	_____.
0114	522.1015 Apron Endwalls for Culvert Pipe Reinforced Concrete 15-Inch	1.000 EACH	_____.	_____.
0116	522.1024 Apron Endwalls for Culvert Pipe Reinforced Concrete 24-Inch	3.000 EACH	_____.	_____.
0118	530.0124 Culvert Pipe Corrugated Polyethylene 24-Inch	10.000 LF	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0150	606.0200 Riprap Medium	56.000 CY	_____.	_____.
0152	606.0300 Riprap Heavy	19.000 CY	_____.	_____.
0154	608.0312 Storm Sewer Pipe Reinforced Concrete Class III 12-Inch	628.000 LF	_____.	_____.
0156	608.0315 Storm Sewer Pipe Reinforced Concrete Class III 15-Inch	351.000 LF	_____.	_____.
0158	608.0318 Storm Sewer Pipe Reinforced Concrete Class III 18-Inch	599.000 LF	_____.	_____.
0160	608.0321 Storm Sewer Pipe Reinforced Concrete Class III 21-Inch	40.000 LF	_____.	_____.
0162	608.0324 Storm Sewer Pipe Reinforced Concrete Class III 24-Inch	123.000 LF	_____.	_____.
0164	608.0330 Storm Sewer Pipe Reinforced Concrete Class III 30-Inch	9.000 LF	_____.	_____.
0166	608.0412 Storm Sewer Pipe Reinforced Concrete Class IV 12-Inch	1,334.000 LF	_____.	_____.
0168	608.0415 Storm Sewer Pipe Reinforced Concrete Class IV 15-Inch	685.000 LF	_____.	_____.
0170	608.0418 Storm Sewer Pipe Reinforced Concrete Class IV 18-Inch	153.000 LF	_____.	_____.
0172	608.0424 Storm Sewer Pipe Reinforced Concrete Class IV 24-Inch	191.000 LF	_____.	_____.
0174	608.0430 Storm Sewer Pipe Reinforced Concrete Class IV 30-Inch	7.000 LF	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0176	608.0512 Storm Sewer Pipe Reinforced Concrete Class V 12-Inch	257.000 LF	_____.	_____.
0178	611.0530 Manhole Covers Type J	17.000 EACH	_____.	_____.
0180	611.0606 Inlet Covers Type B	5.000 EACH	_____.	_____.
0182	611.0612 Inlet Covers Type C	1.000 EACH	_____.	_____.
0184	611.0624 Inlet Covers Type H	99.000 EACH	_____.	_____.
0186	611.0639 Inlet Covers Type H-S	25.000 EACH	_____.	_____.
0188	611.0642 Inlet Covers Type MS	11.000 EACH	_____.	_____.
0190	611.0651 Inlet Covers Type S	3.000 EACH	_____.	_____.
0192	611.2004 Manholes 4-FT Diameter	13.000 EACH	_____.	_____.
0194	611.2005 Manholes 5-FT Diameter	8.000 EACH	_____.	_____.
0196	611.2006 Manholes 6-FT Diameter	8.000 EACH	_____.	_____.
0198	611.2007 Manholes 7-FT Diameter	1.000 EACH	_____.	_____.
0200	611.2008 Manholes 8-FT Diameter	1.000 EACH	_____.	_____.
0202	611.3003 Inlets 3-FT Diameter	1.000 EACH	_____.	_____.
0204	611.3004 Inlets 4-FT Diameter	26.000 EACH	_____.	_____.
0206	611.3220 Inlets 2x2-FT	1.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0272	628.1905 Mobilizations Erosion Control	9.000 EACH	_____.	_____.
0274	628.1910 Mobilizations Emergency Erosion Control	9.000 EACH	_____.	_____.
0276	628.2008 Erosion Mat Urban Class I Type B	13,299.000 SY	_____.	_____.
0278	628.2027 Erosion Mat Class II Type C	724.000 SY	_____.	_____.
0280	628.6510 Soil Stabilizer Type B	7.000 ACRE	_____.	_____.
0282	628.7005 Inlet Protection Type A	271.000 EACH	_____.	_____.
0284	628.7010 Inlet Protection Type B	32.000 EACH	_____.	_____.
0286	628.7015 Inlet Protection Type C	8.000 EACH	_____.	_____.
0288	628.7020 Inlet Protection Type D	316.000 EACH	_____.	_____.
0290	628.7504 Temporary Ditch Checks	365.000 LF	_____.	_____.
0292	628.7555 Culvert Pipe Checks	12.000 EACH	_____.	_____.
0294	628.7560 Tracking Pads	6.000 EACH	_____.	_____.
0296	628.7570 Rock Bags	200.000 EACH	_____.	_____.
0298	629.0210 Fertilizer Type B	56.000 CWT	_____.	_____.
0300	630.0130 Seeding Mixture No. 30	281.000 LB	_____.	_____.
0302	630.0140 Seeding Mixture No. 40	7.000 LB	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0366	643.3250 Temporary Marking Line Removable Tape 8-Inch	4,951.000 LF	_____.	_____.
0368	643.3805 Temporary Marking Stop Line Paint 18-Inch	542.000 LF	_____.	_____.
0370	643.3850 Temporary Marking Stop Line Removable Tape 18-Inch	782.000 LF	_____.	_____.
0372	643.5000 Traffic Control	1.000 EACH	_____.	_____.
0374	644.1410 Temporary Pedestrian Surface Asphalt	1,007.000 SF	_____.	_____.
0376	644.1605 Temporary Pedestrian Detectable Warning Field	207.000 SF	_____.	_____.
0378	644.1810 Temporary Pedestrian Barricade	949.000 LF	_____.	_____.
0380	645.0111 Geotextile Type DF Schedule A	1,825.000 SY	_____.	_____.
0382	645.0120 Geotextile Type HR	42.000 SY	_____.	_____.
0384	645.0130 Geotextile Type R	27.000 SY	_____.	_____.
0386	645.0220 Geogrid Type SR	9,924.000 SY	_____.	_____.
0388	646.1020 Marking Line Epoxy 4-Inch	44,187.000 LF	_____.	_____.
0390	646.3020 Marking Line Epoxy 8-Inch	12,412.000 LF	_____.	_____.
0392	646.5020 Marking Arrow Epoxy	89.000 EACH	_____.	_____.
0394	646.5120 Marking Word Epoxy	32.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0676	SPV.0085 Special 101. Native Seeding Mixture No. 75 Updated	20.000 LB	_____.	_____.
0678	SPV.0090 Special 001. Concrete Curb & Gutter 24-Inch Type D	71.000 LF	_____.	_____.
0680	SPV.0090 Special 002. Construction Staking Fence	282.000 LF	_____.	_____.
0682	SPV.0090 Special 006. Concrete Curb & Gutter HES 30-Inch Type A	132.000 LF	_____.	_____.
0684	SPV.0090 Special 007. Concrete Curb & Gutter HES 30-Inch Type D	29.000 LF	_____.	_____.
0686	SPV.0090 Special 101. Furnish and Install Fiber Optic Cable Outdoor Plant 48-CT	8,755.000 LF	_____.	_____.
0688	SPV.0090 Special 201. Removing Water Main	48.000 LF	_____.	_____.
0690	SPV.0090 Special 202. AWWA C900 DR-18 PVC Water main 16-Inch	58.000 LF	_____.	_____.
0692	SPV.0165 Special 001. Seedbed Preparation	1,755.000 SF	_____.	_____.
0694	SPV.0165 Special 002. Seeding Bioswale	1,755.000 SF	_____.	_____.
0696	SPV.0165 Special 401. Wall Modular Block Mechanically Stabilized Earth R-67-173	1,040.000 SF	_____.	_____.
0698	SPV.0180 Special 001. Mulching Bioswale	195.000 SY	_____.	_____.
0700	SPV.0180 Special 005. Excavation of Phragmites Contaminated Soil	195.000 SY	_____.	_____.
0702	611.0660 Inlet Covers Type WM	1.000 EACH	_____.	_____.



Proposal Schedule of Items

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Proposal ID: 20260915008 Project(s): 2722-04-71

Federal ID(s): WISC 2026434

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0704	SPV.0060 Special 125. Repair Storm Sewer Structure	1.000 EACH	_____.	_____.
0706	SPV.0060 Special 126. Cleaning Storm Sewer Pipe	8.000 EACH	_____.	_____.
0708	SPV.0060 Special 127. Cleaning Storm Sewer Structure	6.000 EACH	_____.	_____.
Section: 0001			Total:	_____.
			Total Bid:	_____.