



June 3, 2025

Wisconsin Department of Transportation

Division of Transportation Systems Development

Bureau of Project Development
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Madison, WI 53705

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NOTICE TO ALL CONTRACTORS:

Proposal #06: 3170-11-70
Delavan – Lake Geneva
Lake Lawn to STH 67
STH 050
Walworth County

Letting of June 10, 2025

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

Special Provisions:

Revised Special Provisions	
Article No.	Description
3	Prosecution and Progress
30	Traffic Signal Faces

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
SPV.0165.01	Wall Modular Block Gravity Landscape	SF	56	3	59

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
15	Construction Details - Revised Wall Modular Block Gravity Landscape pay limits
24	Construction Details - Revised curb and gutter detail to show guardrail correctly
32	Plan Details – Added offset distance to the MGS EAT, Guardrail, and Thrie Beam
212	Miscellaneous Quantities– Revised quantity for Wall Modular Block Gravity Landscape

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

3170-11-70

June 3, 2025

Special Provisions

3. Prosecution and Progress

Replace paragraph 5 with the following:

Complete removing asphaltic surface milling prior to performing base patching and asphaltic repairs. Full depth asphalt repairs for signal loop replacement can be performed anytime prior to paving operations.

30. Traffic Signal Faces

Replace paragraph 2 with the following:

(3) For traffic signal faces: furnish signal housings, visors, LED modules, backplates, and cut away or tunnel type visors as the plans show. The visors shall be a dull black.

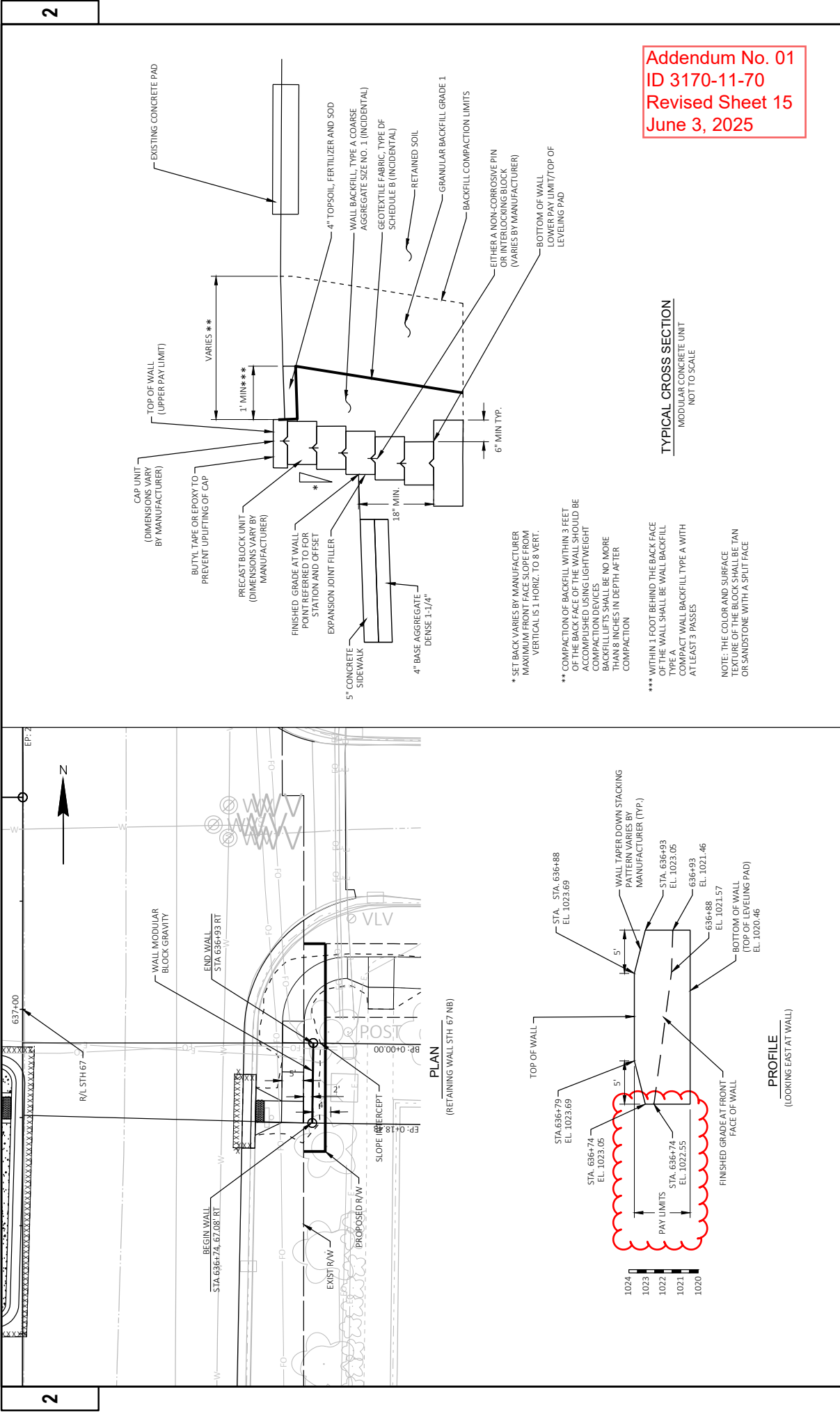
Schedule of Items

Attached, dated June 10, 2025, are the revised Schedule of Items Page 15.

Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:
Revised: 15, 24, 32, and 212.

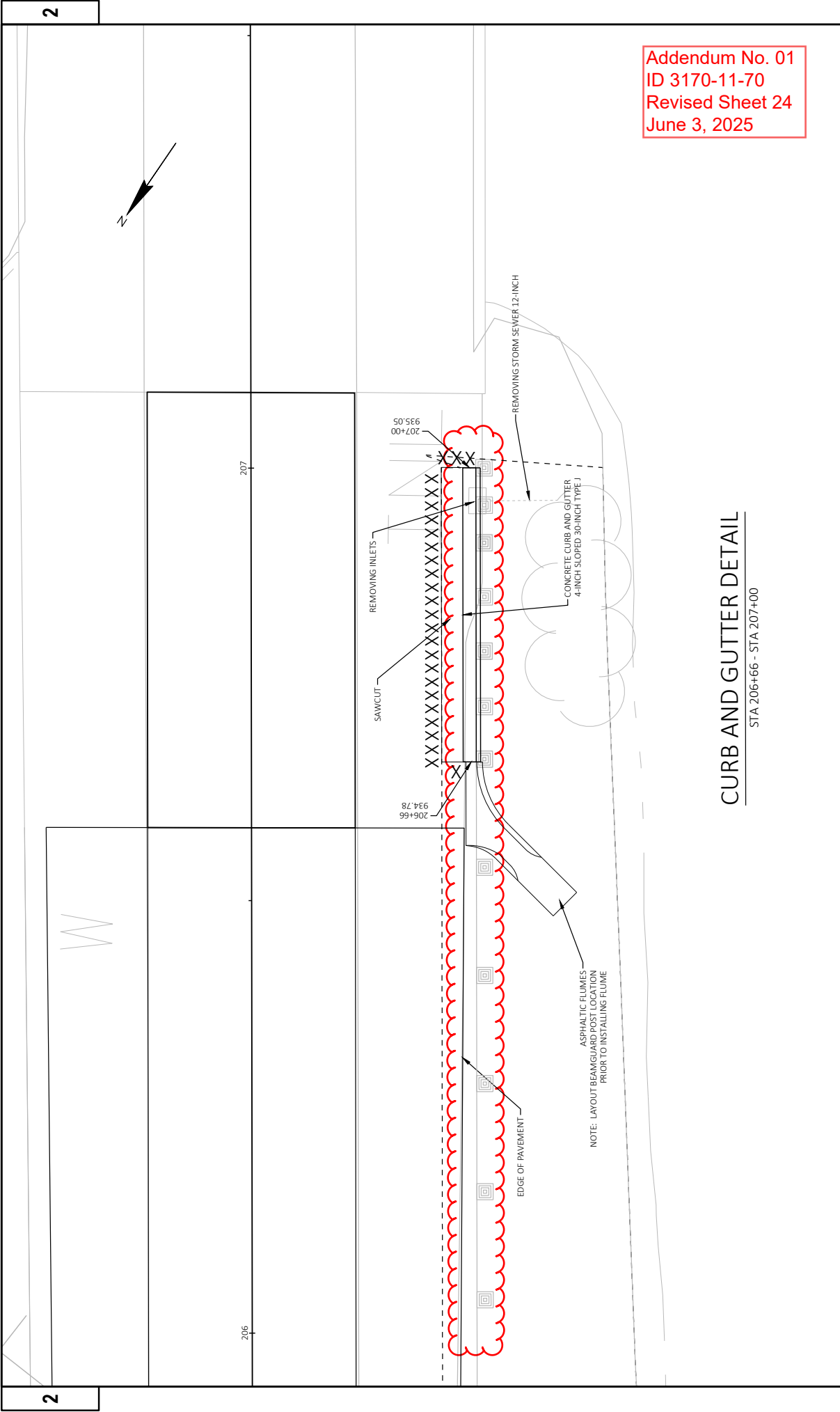
END OF ADDENDUM



Addendum No. 01
ID 3170-11-70
Revised Sheet 15
June 3, 2025

TYPICAL CROSS SECTION
MODULAR CONCRETE UNIT
NOT TO SCALE

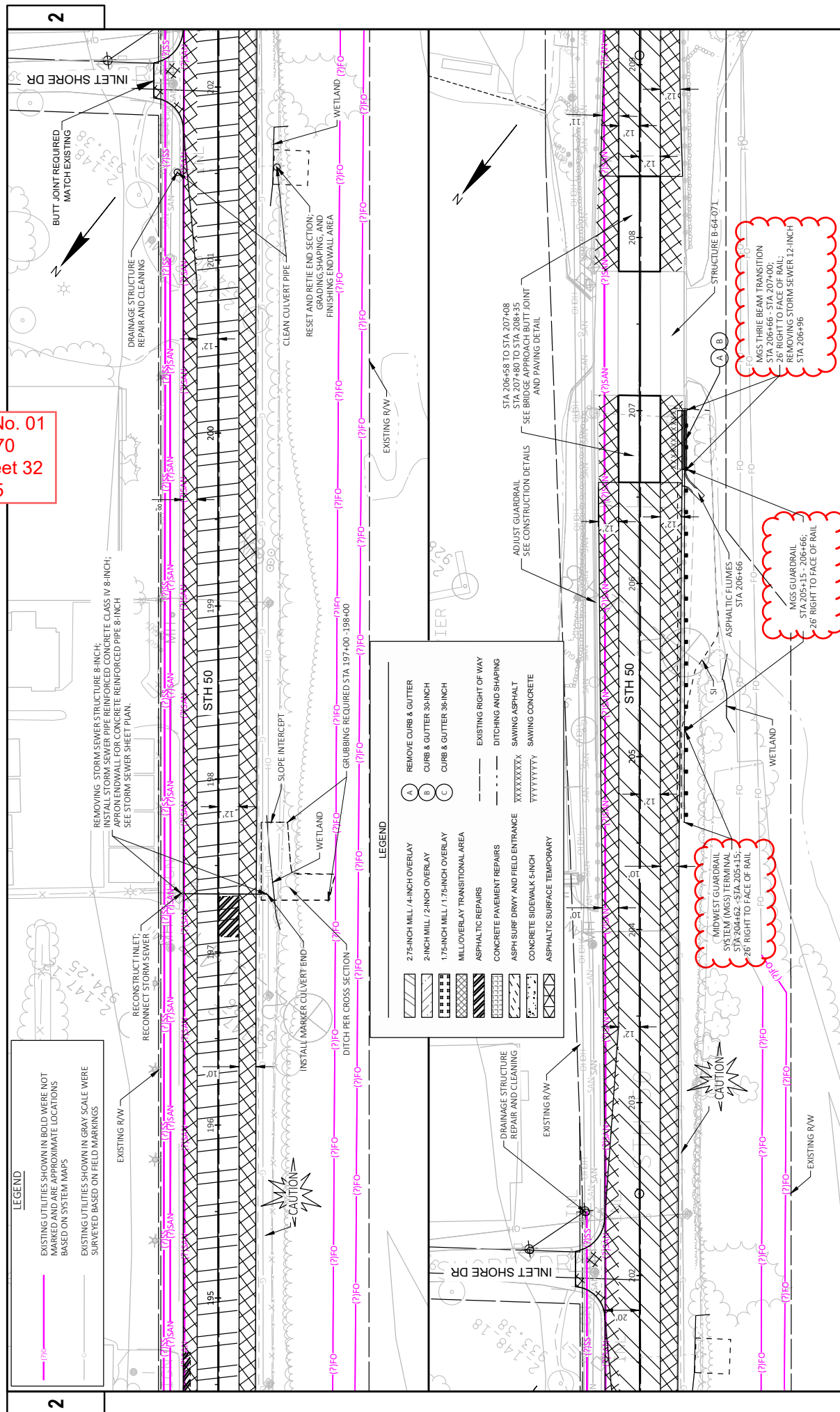
- *** SET BACK VARIES BY MANUFACTURER. MAXIMUM FRONT FACE SLOPE FROM VERTICAL IS 1 HORIZ. TO 8 VERT.
 - *** COMPACTION OF BACKFILL WITHIN 3 FEET OF THE BACK FACE OF THE WALL SHOULD BE ACCOMPLISHED USING LIGHTWEIGHT COMPACTION DEVICES. BACKFILL LIFTS SHALL BE NO MORE THAN 8 INCHES IN DEPTH AFTER COMPACTION.
 - *** WITHIN 1 FOOT BEHIND THE BACK FACE OF THE WALL SHALL BE WALL BACKFILL TYPE A. COMPACT WALL BACKFILL TYPE A WITH AT LEAST 3 PASSES.
- NOTE: THE COLOR AND SURFACE TEXTURE OF THE BLOCK SHALL BE TAN OR SANDSTONE WITH A SPLIT FACE



CURB AND GUTTER DETAIL
STA 206+66 - STA 207+00

PROJECT NO: 3170-11-70	COUNTY: WALWORTH	HWY: STH 50	SHEET 24	E
FILE NAME: N:\WORKS\3170-11-70\SSHEETS\PLAN\02-001-C.G.DWG	DATE: 5/28/2025 1:57 PM	BY: KAM, GEORGE	1 IN/1 FT	WISDOT/CADD SHEET 42

Addendum No. 01
ID 3170-11-70
Revised Sheet 32
June 3, 2025



SAWCUTTING ITEMS

		690.0150		690.0250	
		SAWMING ASPHALT		SAWMING CONCRETE	
CATEGORY	LOCATION	STATION	STATION	OFFSET	LF
0010					
STH 50					
		142+00	-	142+30	LT
		206+66	-	207+00	RT
		216+70	-	216+90	LT
		217+00	-	217+42	LT
		338+36	-	339+19	LT
		340+97	-	341+03	RT
		344+45	-	344+75	RT
		344+78	-	344+86	LT
		345+19	-	345+26	RT
STH 67					
		636+24	-	636+91	RT/LT
		636+68	-	636+85	RT
		636+72	-	637+33	LT
		637+67	-	638+27	LT
		643+37	-	643+52	LT
		646+30	-	646+34	RT
		647+04	-	647+18	LT
STH 50 & 67					
SIGNAL POLES					
		646+29	-	646+43	RT
		647+06	-	647+18	LT
		647+82	-	647+92	RT
		648+39	-	648+51	LT
TOTAL				628	533

WALL MODULAR BLOCK GRAVITY LANDSCAPE

SPV. 0165.01
WALL MODULAR
BLOCK GRAVITY
LANDSCAPE

CATEGORY	LOCATION	STATION	STATION	OFFSET	SF
0010					
		STH 50	-	636+92	RT
TOTAL					59

DITCHING AND SHAPING

SPV. 0090.01
DITCHING
AND SHAPING

CATEGORY	STAGE	LOCATION	OFFSET	LF
0010				
STH 50				
	1	STA 149+63		40
		STA 213+50		65
		STA 217+03		20
		STA 232+35		10
		STA 287+55		5
		STA 313+77		40
		STA 329+52		20
TOTAL				200

Addendum No. 01
ID 3170-11-70
Revised Sheet 212
June 3, 2025

CONSTRUCTION STAKING (3170-11-70)

		650.4000		650.5000		650.5500		650.8000		650.8501		650.9000		650.9500		650.9911		650.9920	
		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION		CONSTRUCTION	
		STAKING		STAKING		STAKING		STAKING		STAKING		STAKING		STAKING		STAKING		STAKING	
		STORM SEWER		BASE		AND CURB & GUTTER		PIPE CULVERTS		RESURFACING REFERENCE		ELECTRICAL INSTALLATION		CURB RAMPS		SIDEWALKS		SUPPLEMENTAL CONTROL	
CATEGORY	LOCATION	EACH		LF		LF		EACH		EACH		EACH		EACH		EACH		EACH	
0010		1		445		628		1		21957		1		6		1		1	
PROJECT		1		445		628		1		21957		1		6		1		1	
TOTAL		1		445		628		1		21957		1		6		1		1	

PROJECT NO: 3170-11-70

HWY: STH 50

COUNTY: WALWORTH

MISCELLANEOUS QUANTITIES

SHEET: 212

FILE NAME:

PLOT BY:

PLOT DATE:

PLOT NAME:

PLOT SCALE: 1:1



Proposal Schedule of Items

Page 15 of 15

Proposal ID: 20250610006 Project(s): 3170-11-70

Federal ID(s): N/A

SECTION: 0001

Contract Items

Alt Set ID:

Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0414	SPV.0060 Special 18. Reset Retie End Section	7.000 EACH	_____.	_____.
0416	SPV.0060 Special 19. ULO	1.000 EACH	_____.	_____.
0418	SPV.0060 Special 20. Reconnect Storm Sewer	1.000 EACH	_____.	_____.
0420	SPV.0060 Special 21. Grading Shaping, and Finishing Endwalls	8.000 EACH	_____.	_____.
0422	SPV.0060 Special 22. Apron Endwall For Culvert Pipe Reinforced Concrete 8-Inch	1.000 EACH	_____.	_____.
0424	SPV.0090 Special 01. Ditching And Shaping	200.000 LF	_____.	_____.
0426	SPV.0090 Special 02. Storm Sewer Pipe Reinforced Concrete Class IV 8-Inch	50.000 LF	_____.	_____.
0428	SPV.0165 Special 01. Wall Modular Block Gravity Landscape	59.000 SF	_____.	_____.
0430	SPV.0195 Special 01. Asphalt Repair	1,822.000 TON	_____.	_____.
Section: 0001			Total:	_____.
			Total Bid:	_____.

