



Wisconsin Department of Transportation

July 3, 2023

Division of Transportation Systems Development

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

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

<p>Proposal #6: 6518-00-70 Greenville – Bear Creek Outagamie County Line – USH 45 STH 76 Waupaca County</p>	<p>6518-06-71 Shiocton – Bear Creek STH 54 - NCL STH 76 Outagamie County</p>
<p>6518-07-71 Shiocton – NCL Boelter Rd – CTH W STH 76 Outagamie County</p>	

Letting of July 11, 2023

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

Special Provisions:

Revised Special Provisions	
Article No.	Description
32	Temporary Water Diversion B-44-471 Station 364+00, Item SPV.0060.01; Temporary Water Diversion C-44-138 Station 479+25, Item SPV.0060.02

Schedule of Items:

Revised Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Proposal Quantity Change (-)	Proposal Total After Addendum
204.0120	Removing Asphaltic Surface Milling	SY	195,680	395	196,075
211.0800.S	Base Repair for CIR Layer	CY	1,380	-20	1,360
327.1000.S	CIR Asphaltic Base Layer	SY	172,135	-1,985	170,150
455.0770.S	Asphalt Stabilizing Agent	TON	920	-10	910

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
8	Revised typical sections to remove CIR from variable width paved shoulder areas
9	Revised typical sections to remove CIR from variable width paved shoulder areas
10	Revised typical sections to remove CIR from variable width paved shoulder areas
59	Revised milling locations and depths to reflect reduced CIR areas.
63	Revised CIR quantities to reflect removal of CIR from variable width paved shoulder areas.

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

6518-00-70, 6518-06-71, 6518-07-71

July 3, 2023

Special Provisions

- 32. Temporary Water Diversion B-44-471 Station 364+00, Item SPV.0060.01; Temporary Water Diversion C-44-138 Station 479+25, Item SPV.0060.02.**

Replace paragraph 3 under section titled C Construction with the following:

Provide hydraulic calculations, temporary water diversion plan details and proposed cofferdam construction details at each required location. All methods of diversion, calculations, plans and construction details are subject to approval as part of the ECIP.

Replace paragraph 3 under section titled D Measurement with the following:

Payment is full compensation for providing hydraulic calculations, plans with cofferdam construction details, installation, daily inspections, and necessary modifications to the Temporary Water Diversion operation and removal when Temporary Water Diversion operation is no longer needed and grading to finished grade.

Schedule of Items

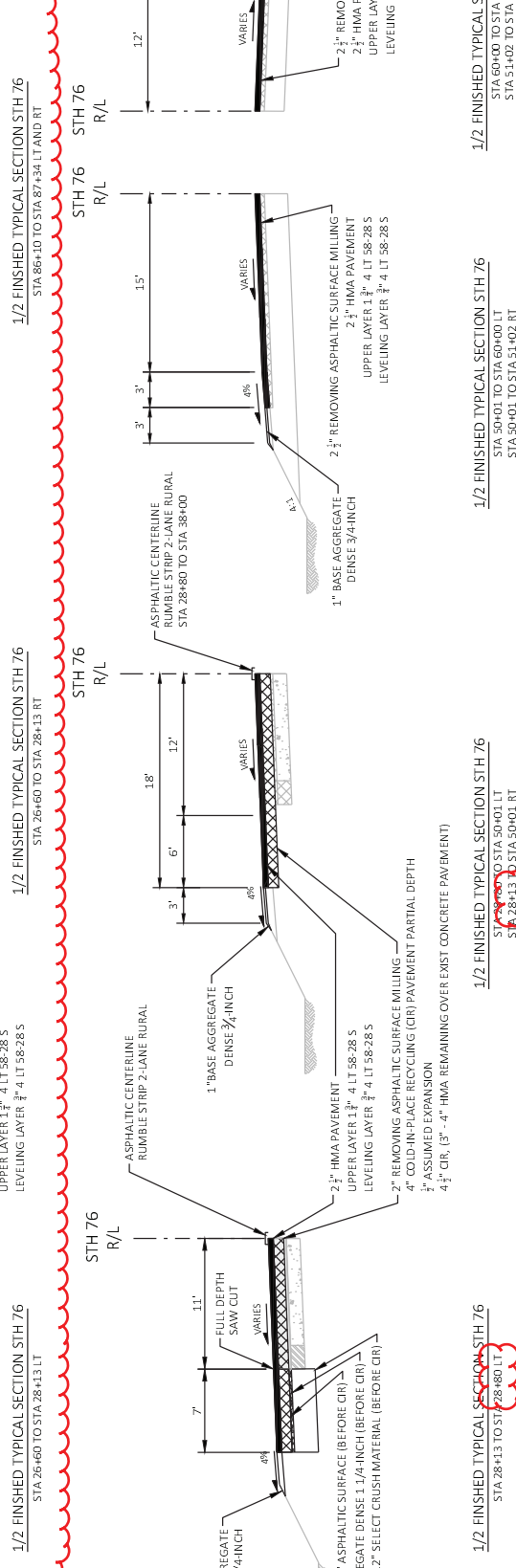
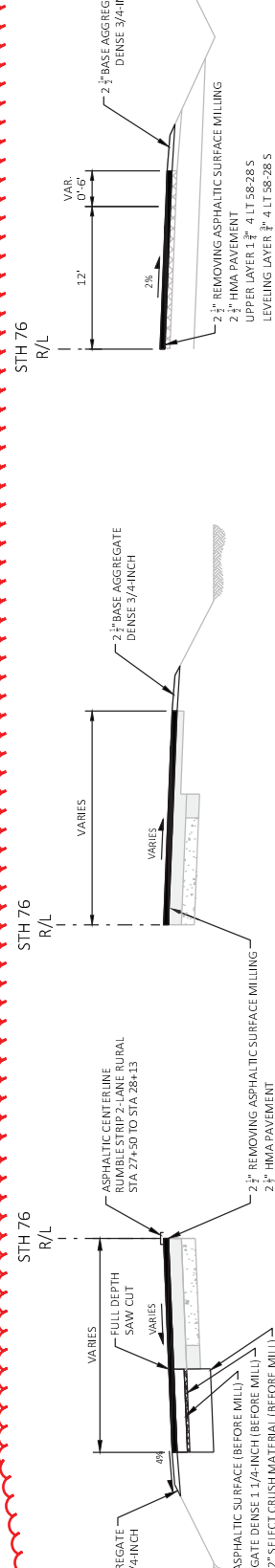
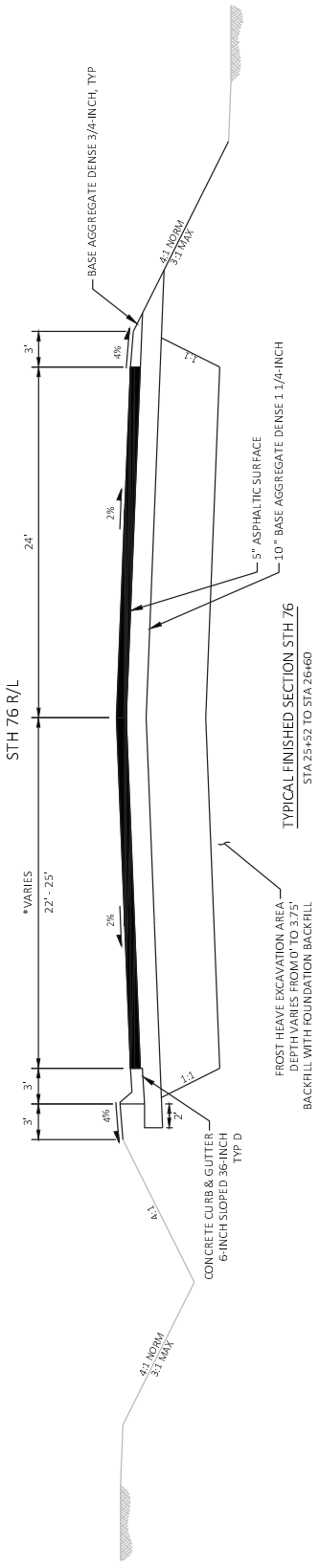
Attached, dated July 3, 2023, are the revised Schedule of Items Pages 1 – 3.

Plan Sheets

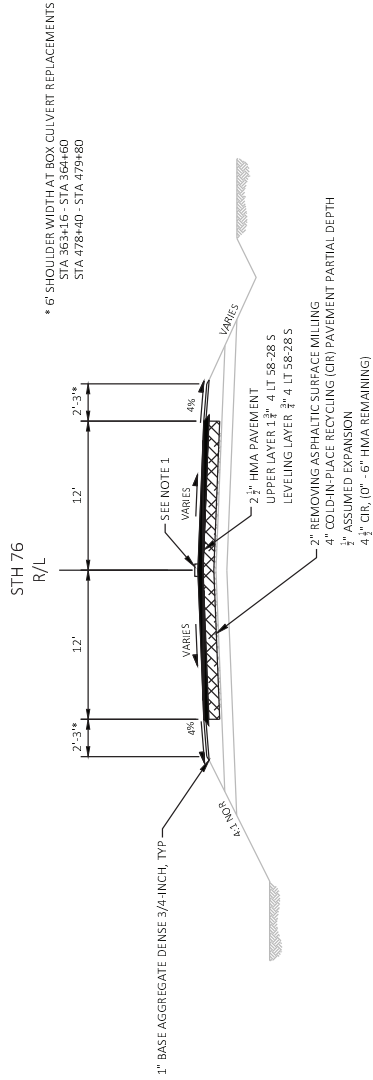
The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:
Revised: 8, 9, 10, 59, and 63.

END OF ADDENDUM

Addendum No. 01
ID 6518-00-70,
ID 6518-06-71,
6518-07-71
Revised Sheet 8
July 3, 2023



Addendum No. 01
ID 6518-00-70,
ID 6518-06-71,
6518-07-71
Revised Sheet 9
July 3, 2023



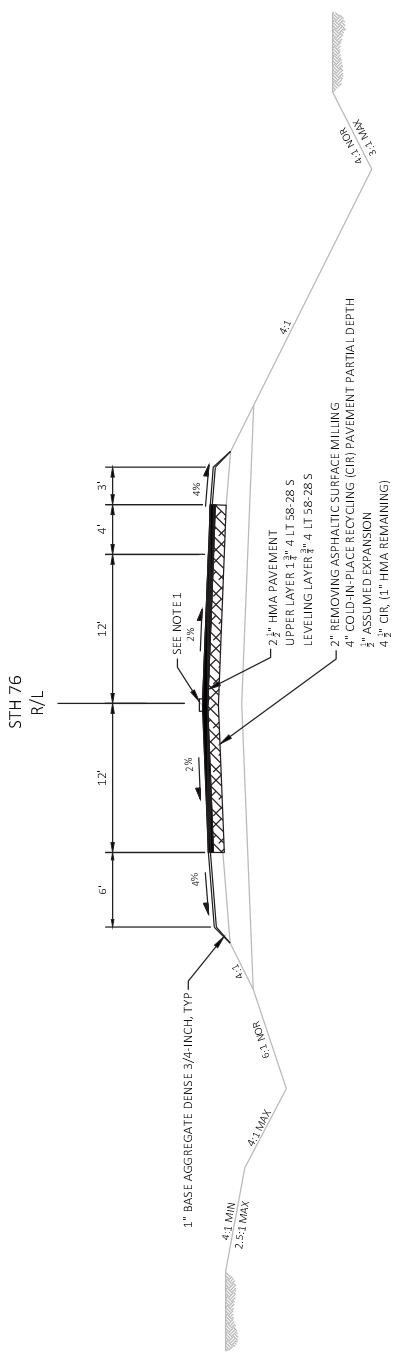
FINISHED TYPICAL SECTION STH 76

STA 187+34 TO STA 112+50
STA 199+60 TO STA 199+60
STA 207+60 TO STA 431+05
STA 438+75 TO STA 696+80

NOTES

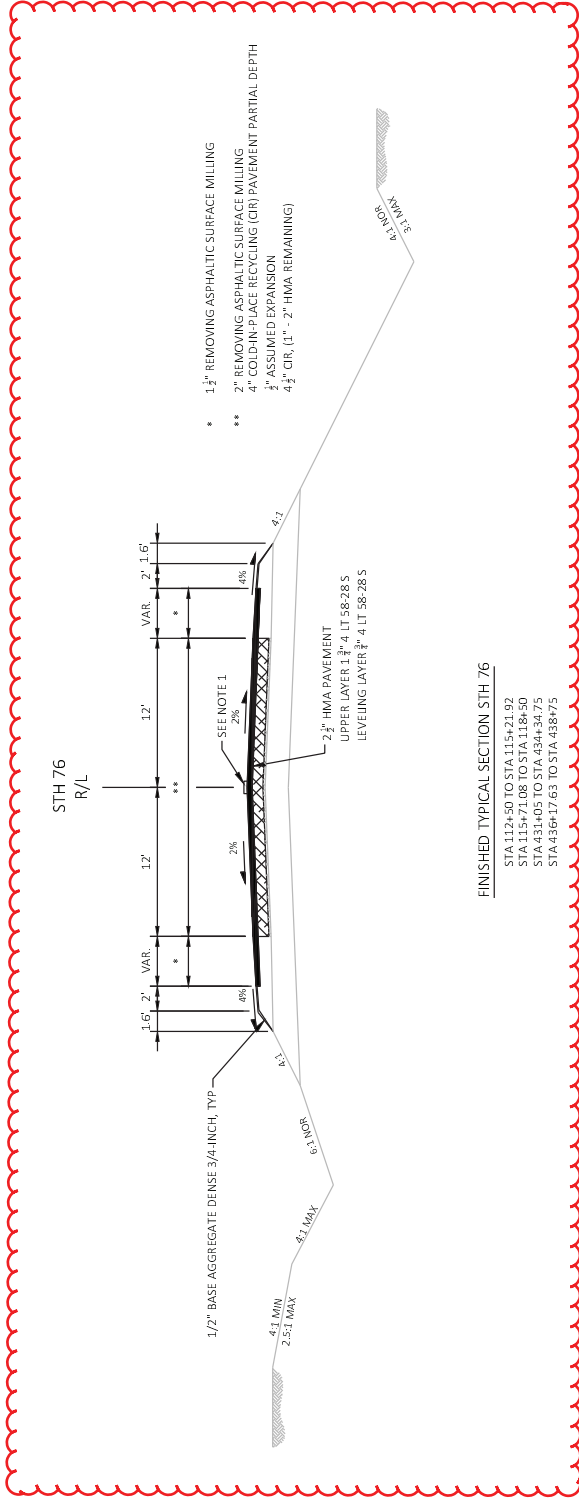
- ASPHALTIC CENTERLINE RUMBLE STRIPS 2-LANE RURAL
SEE MISCELLANEOUS QUANTITY TABLE AND SDD 72-LANE
RURAL CENTERLINE RUMBLE STRIP MILLING FOR
GROOVE SPACING AND GAP LOCATIONS

Addendum No. 01
ID 6518-00-70,
ID 6518-06-71,
6518-07-71
Revised Sheet 10
July 3, 2023



FINISHED TYPICAL SECTION STH 76
 STA 1199+60 TO STA 207+60

- NOTES**
- ASPHALTIC CENTERLINE RUMBLE STRIPS 7-LANE RURAL
 SEE MISCELLANEOUS QUANTITY TABLE AND SDD "72-LANE
 RURAL CENTERLINE RUMBLE STRIP MILLING" FOR
 GROOVE SPACING AND GAP LOCATIONS



FINISHED TYPICAL SECTION STH 76
 STA 1124+50 TO STA 1154+21.92
 STA 1154+71.08 TO STA 1184+50
 STA 431+05 TO STA 434+34.75
 STA 436+17.63 TO STA 438+75

- * 1 1/2" REMOVING ASPHALTIC SURFACE MILLING
- ** 2" REMOVING ASPHALTIC SURFACE MILLING
- 4" COLD-IN-PLACE RECYCLING (CIR) PAVEMENT PARTIAL DEPTH
- 3" ASSUMED EXPANSION
- 4 1/2" CIR, [1" - 2" HMA REMAINING]

REMOVING CULVERT PIPE / STRUCTURES

STATION	DIRECTION	LOCATION	203.0100		REMOVING STRUCTURE	COMMENT
			REMOVING SMALL CULVERT PIPE	EA		
PROJECT 6518-00-70						
CATEGORY 0010						
19+50	RT	STH 22	1	---	---	18" CPCS
20+25	RT	STH 22	1	---	---	18" CPCS
21+00	RT	STH 22	1	---	---	18" CPCS
PROJECT 6518-00-70 TOTAL			3	---	0	
PROJECT 6518-06-71						
CATEGORY 0010						
99+15	LT/RT	STH 76	1	---	---	24" CPCS
131+24	LT/RT	STH 76	1	---	---	18" CPCS
176+09	LT/RT	STH 76	1	---	---	18" CPCS
189+23	LT/RT	STH 76	1	---	---	30" CPCS
200+88	LT/RT	STH 76	1	---	---	24" CPCS
260+46	LT/RT	STH 76	1	---	---	29"x42" CPCS
273+59	LT/RT	STH 76	1	---	---	29"x42" CPCS
402+41	LT/RT	STH 76	1	---	---	24" CPCS
414+66	LT/RT	STH 76	1	---	1	.03 2'x3' BOX CULVERT
452+59	LT/RT	STH 76	1	---	---	48" CPCS
458+68	LT/RT	STH 76	1	---	---	30" CPCS
506+15	LT/RT	STH 76	1	---	---	24" CPCS
514+78	LT/RT	STH 76	1	---	---	24" CPCS
521+43	LT/RT	STH 76	1	---	---	24" CPCS
533+16	LT/RT	STH 76	1	---	---	33"x49" CPCS
544+43	LT/RT	STH 76	1	---	---	24" CPCS
565+50	LT/RT	STH 76	1	---	---	30" CPCS
610+02	LT/RT	STH 76	1	---	---	24" CPCS
626+66	LT/RT	STH 76	1	---	1	.04 3'x4' BOX CULVERT
PROJECT 6518-06-71 TOTAL			17	---	2	
PROJECT 6518-07-71						
CATEGORY 0010						
479+00	RT	STH 76	---	---	1	05. SNOWMOBILE BRIDGE
PROJECT 6518-07-71 TOTAL			0	---	1*	

* ADDITIONAL QUANTITIES SHOWN IN STRUCTURE PLANS

REMOVING ASPHALTIC SURFACE

STATION TO STATION	ROADWAY	204.0110		204.0115		204.0120		COMMENTS
		REMOVING ASPHALTIC SURFACE	SY	BUTT JOINTS	SY	MILLING	SY	
PROJECT 6518-00-70								
CATEGORY 0010								
17+71	-	23+12	---	20	---	1,485	---	2" MILL DEPTH
23+71	-	25+52	---	30	---	1,045	---	2 1/2" MILL DEPTH
26+60	-	28+13	---	---	---	695	---	2 1/2" MILL DEPTH
28+13	-	50+01	---	---	---	8,755	---	2" MILL DEPTH
DWMY		STH 76	---	5	---	---	---	
PROJECT 6518-00-70 TOTALS		STH 76	0	55	---	11,980	---	
PROJECT 6518-06-71								
CATEGORY 0010								
50+01	-	87+34	---	45	---	11,660	---	2 1/2" MILL DEPTH
87+34	-	115+20	---	20	---	8,230	---	2" MILL DEPTH*
115+20	-	362+58	---	75	---	68,875	---	2" MILL DEPTH*
365+18	-	434+35	---	15	---	18,885	---	2" MILL DEPTH*
436+20	-	477+84	---	20	---	12,105	---	2" MILL DEPTH*
480+35	-	695+60	---	45	---	60,080	---	2" MILL DEPTH
695+60	-	696+80	---	10	---	435	---	2 1/2" MILL DEPTH
DWMY		STH 76	---	75	---	---	---	
112+65	-	118+25	---	55	---	---	---	BEAM GUARD TAPERS
432+00	-	438+50	---	50	---	---	---	BEAM GUARD TAPERS
NW QUAD PARK ST		STH 76	---	5	---	---	---	CURB RAMPS
NE QUAD PARK ST		STH 76	---	5	---	---	---	CURB RAMPS
NW QUAD HYDE ST		STH 76	---	5	---	---	---	CURB RAMPS
NE QUAD HYDE ST		STH 76	---	10	---	---	---	CURB RAMPS
SW QUAD PEARL ST		STH 76	---	10	---	---	---	CURB RAMPS
SE QUAD PEARL ST		STH 76	---	5	---	---	---	CURB RAMPS
SW QUAD PROSPECT ST		STH 76	---	10	---	---	---	CURB RAMPS
SE QUAD PROSPECT ST		STH 76	---	5	---	---	---	CURB RAMPS
73+89 - 74+10		STH 76	---	5	---	---	---	CURB RAMPS
SW QUAD RAILROAD AVE		STH 76	---	10	---	---	---	CURB RAMPS
SE QUAD RAILROAD AVE		STH 76	---	5	---	---	---	CURB RAMPS
76+54	-	76+71	---	5	---	---	---	CURB RAMPS
CATEGORY 0010 TOTALS		STH 76	185	305	---	180,270	---	
PROJECT 6518-07-71								
CATEGORY 0020								
51+00	-	86+00	---	---	---	3,825	---	PARKING LANES
CATEGORY 0020 TOTALS		STH 76	0	---	---	3,825	---	
PROJECT 6518-06-71 TOTALS		STH 76	185	305	---	184,095	---	
CONTRACT TOTALS		STH 76	185	360	---	196,075	---	

Addendum No. 01
 ID 6518-00-70,
 ID 6518-06-71,
 6518-07-71
 Revised Sheet 59
 July 3, 2023

* 1 1/2" MILL DEPTH ON PAVED SHOULDERS OUTSIDE CIR LIMITS:
 STA 112+50 - 115+20
 STA 115+72 - 118+50
 STA 431+05 - 434+35
 STA 436+20 - 438+75

COLD IN PLACE RECYCLED ASPHALT

STATION TO STATION	ROADWAY	211.0700.S.01 PREPARE FOUNDATION FOR CIR BASE LAYER	211.0700.S.02 BASE REPAIR FOR CIR LAYER	211.0800.S CIR ASPHALTIC BASE LAYER	455.0770.S ASPHALT STABILIZING AGENT	COMMENTS
UNDISTRIBUTED	UNDISTRIBUTED	UNDISTRIBUTED	UNDISTRIBUTED	UNDISTRIBUTED	UNDISTRIBUTED	UNDISTRIBUTED
28+13 - 50+01	STH 76	---	---	8,750	47	4" DEPTH
PROJECT 6518-00-70 TOTALS 1 0 70 8,750 47						
PROJECT 6518-06-71						
87+34 - 114+71	STH 76	---	---	7,300	39	4" DEPTH
116+22 - 364+00	STH 76	---	---	66,430	355	4" DEPTH
364+00 - 433+85	STH 76	---	---	18,630	100	4" DEPTH
436+70 - 479+00	STH 76	---	---	11,280	60	4" DEPTH
479+00 - 695+60	STH 76	---	---	57,760	309	4" DEPTH
UNDISTRIBUTED 1 1,290 --- 161,400 863						
PROJECT 6518-06-71 TOTALS 0 1 1,290 161,400 863						
CONTRACT TOTALS 1 1 1,360 170,150 910						

CONCRETE SURFACE DRAIN

LOCATION	RDWY	COMMENT
416.1010		
PROJECT 6518-06-71		
STA 86+25 SS REPLACEMENT	STH 76	1 QTY PROVIDED IF STORM SEWER WORK IMPACTS EXISTING DRAIN
PROJECT 6518-06-71 TOTAL 1		
CONTRACT TOTAL 1		

HMA PAVEMENT PWL TEST STRIP

ROADWAY	VOLUMETRICS	DENSITY	COMMENTS
EACH	EACH	EACH	
460.0105.S	460.0110.S		
PROJECT 6518-06-71			
CATEGORY 0010			
STH 76	1	2	
PROJECT TOTALS 1 2			

**ASPHALTIC CENTERLINE RUMBLE STRIPS
2-LANE RURAL**

STATION TO STATION	ROADWAY	LF
PROJECT 6518-06-71		
CATEGORY 0010		
101+50 - 115+00	STH 76	1,350
116+00 - 150+50	STH 76	3,450
154+50 - 200+00	STH 76	4,550
208+50 - 254+25	STH 76	4,575
258+25 - 280+65	STH 76	2,240
284+65 - 307+20	STH 76	2,255
311+20 - 352+00	STH 76	4,080
361+00 - 364+00	STH 76	300
364+00 - 407+25	STH 76	4,325
411+25 - 434+10	STH 76	2,285
436+45 - 463+00	STH 76	2,655
467+00 - 472+00	STH 76	500
476+00 - 479+00	STH 76	300
479+00 - 495+80	STH 76	1,680
499+80 - 520+50	STH 76	2,070
524+50 - 580+50	STH 76	5,600
584+50 - 599+50	STH 76	1,500
603+50 - 606+25	STH 76	275
610+25 - 649+00	STH 76	3,875
653+00 - 664+50	STH 76	1,150
668+50 - 679+50	STH 76	1,100
PROJECT 6518-06-71 TOTALS 50,115		
CONTRACT TOTALS 50,115		

Addendum No. 01
 ID 6518-00-70,
 ID 6518-06-71,
 6518-07-71
 Revised Sheet 63
 July 3, 2023



Proposal Schedule of Items

Proposal ID: 20230711006 Project(s): 6518-00-70, 6518-06-71, 6518-07-71

Federal ID(s): N/A, N/A, 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
0002	201.0105 Clearing	6.000 STA	_____.	_____.
0004	201.0205 Grubbing	7.000 STA	_____.	_____.
0006	203.0100 Removing Small Pipe Culverts	20.000 EACH	_____.	_____.
0008	203.0220 Removing Structure (structure) 03. 2'x3' Box Culvert	1.000 EACH	_____.	_____.
0010	203.0220 Removing Structure (structure) 04. 3'x4' Box Culvert	1.000 EACH	_____.	_____.
0012	203.0220 Removing Structure (structure) 05. Snowmobile Bridge	1.000 EACH	_____.	_____.
0014	203.0250 Removing Structure Over Waterway Remove Debris (structure) 01. C-44-919	1.000 EACH	_____.	_____.
0016	203.0250 Removing Structure Over Waterway Remove Debris (structure) 02. C-44-22	1.000 EACH	_____.	_____.
0018	204.0110 Removing Asphaltic Surface	185.000 SY	_____.	_____.
0020	204.0115 Removing Asphaltic Surface Butt Joints	360.000 SY	_____.	_____.
0022	204.0120 Removing Asphaltic Surface Milling	196,075.000 SY	_____.	_____.
0024	204.0150 Removing Curb & Gutter	656.000 LF	_____.	_____.
0026	204.0155 Removing Concrete Sidewalk	235.000 SY	_____.	_____.
0028	204.0165 Removing Guardrail	940.000 LF	_____.	_____.
0030	204.0195 Removing Concrete Bases	2.000 EACH	_____.	_____.



Proposal Schedule of Items

Proposal ID: 20230711006 Project(s): 6518-00-70, 6518-06-71, 6518-07-71

Federal ID(s): N/A, N/A, 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
0032	204.0210 Removing Manholes	1.000 EACH	_____.	_____.
0034	204.0245 Removing Storm Sewer (size) 01. 15-Inch	24.000 LF	_____.	_____.
0036	205.0100 Excavation Common	8,027.000 CY	_____.	_____.
0038	206.2001 Excavation for Structures Culverts (structure) 01. B-44-471	1.000 EACH	_____.	_____.
0040	206.2001 Excavation for Structures Culverts (structure) 02. C-44-138	1.000 EACH	_____.	_____.
0042	208.0100 Borrow	2,101.000 CY	_____.	_____.
0044	210.2500 Backfill Structure Type B	3,653.000 TON	_____.	_____.
0046	211.0101 Prepare Foundation for Asphaltic Paving (project) 01. 6518-00-70	1.000 EACH	_____.	_____.
0048	211.0101 Prepare Foundation for Asphaltic Paving (project) 02. 6518-06-71	1.000 EACH	_____.	_____.
0050	211.0101 Prepare Foundation for Asphaltic Paving (project) 03. 6518-07-71	1.000 EACH	_____.	_____.
0052	211.0700.S Prepare Foundation for CIR Base Layer (project) 01. 6518-00-70	1.000 EACH	_____.	_____.
0054	211.0700.S Prepare Foundation for CIR Base Layer (project) 02. 6518-06-71	1.000 EACH	_____.	_____.
0056	211.0800.S Base Repair for CIR Layer	1,360.000 CY	_____.	_____.
0058	213.0100 Finishing Roadway (project) 01. 6518-00-70	1.000 EACH	_____.	_____.



Proposal Schedule of Items

Proposal ID: 20230711006 Project(s): 6518-00-70, 6518-06-71, 6518-07-71

Federal ID(s): N/A, N/A, 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
0060	213.0100 Finishing Roadway (project) 02. 6518-06-71	1.000 EACH	_____.	_____.
0062	213.0100 Finishing Roadway (project) 03. 6518-07-71	1.000 EACH	_____.	_____.
0064	305.0110 Base Aggregate Dense 3/4-Inch	3,074.000 TON	_____.	_____.
0066	305.0120 Base Aggregate Dense 1 1/4-Inch	5,920.000 TON	_____.	_____.
0068	311.0115 Breaker Run	252.000 CY	_____.	_____.
0070	312.0110 Select Crushed Material	110.000 TON	_____.	_____.
0072	327.1000.S CIR Asphaltic Base Layer	170,150.000 SY	_____.	_____.
0074	416.0610 Drilled Tie Bars	42.000 EACH	_____.	_____.
0076	416.1010 Concrete Surface Drains	1.000 CY	_____.	_____.
0078	450.4000 HMA Cold Weather Paving	225.000 TON	_____.	_____.
0080	455.0605 Tack Coat	23,746.000 GAL	_____.	_____.
0082	455.0770.S Asphalt Stabilizing Agent	910.000 TON	_____.	_____.
0084	460.0105.S HMA Percent Within Limits (PWL) Test Strip Volumetrics	1.000 EACH	_____.	_____.
0086	460.0110.S HMA Percent Within Limits (PWL) Test Strip Density	2.000 EACH	_____.	_____.
0088	460.2000 Incentive Density HMA Pavement	600.000 DOL	1.00000	600.00

