



Wisconsin Department of Transportation

January 2, 2026

**Division of Transportation Systems
Development**

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

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NOTICE TO ALL CONTRACTORS:

Proposal #41: 1050-01-74, WISC 2026158
Thorp – Abbotsford
CTH D to STH 13
STH 29
Clark County

Letting of January 13, 2026

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

Plan Sheets:

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
103-116	Miscellaneous Quantities – Sheets in advertised plan set were not legible.

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

END OF ADDENDUM

REMOVING ASPHALTIC SURFACE

CATEGORY	STATION	TO	STATION	LOCATION	SY
0010	2163+10 WB	-	2800+15 WB	3' SHOR	22,420
0010	2163+10 WB	-	2800+10 WB	6' SHOR	40,880
0010	2163+14 EB	-	2800+23 EB	3' SHOR	22,915
0010	2163+14 EB	-	2800+29 EB	6' SHOR	42,960
0010	95+79 L	-	98+80 L	MAINLINE	1,650
0010	100+93 L	-	103+43 L	MAINLINE	1,450
0010	100+71 H	-	103+01 H	MAINLINE	825
0010	105+40 H	-	109+03 H	MAINLINE	1,320
				TOTAL 0010	134,420

REMOVING GUARDRAIL

CATEGORY		STATION	TO	STATION	LOCATION	LF
0010	0010	2163+21 WB	-	2164+94 WB	RT	172
0010	0010	2163+21 WB	-	2165+63 EB	RT	243
0010	0010	2167+01 WB	-	2169+88 WB	RT	286
0010	0010	2167+63 EB	-	2171+47 EB	RT	385
0010	0010	2182+63 WB	-	2183+21 WB	RT	141
0010	0010	2215+45 WB	-	2217+51 WB	MEDIAN	423
0010	0010	2259+72 EB	-	2262+83 EB	RT	311
0010	0010	2260+23 EB	-	2262+83 WB	RT	260
0010	0010	2264+12 WB	-	2266+86 WB	RT	273
0010	0010	2264+12 WB	-	2267+23 WB	RT	311
0010	0010	2377+47 EB	-	2380+14 EB	RT	267
0010	0010	2479+19 EB	-	2482+85 EB	RT	366
0010	0010	2479+47 WB	-	2483+13 WB	RT	366
0010	0010	2540+75 EB	-	2543+54 EB	RT	279
0010	0010	2640+82 EB	-	2643+93 EB	RT	311
0010	0010	2641+65 EB	-	2644+13 EB	RT	248
0010	0010	2644+16 WB	-	2647+02 WB	RT	286
0010	0010	2644+35 WB	-	2647+46 WB	RT	311
0010	0010	2734+08 WB	-	2735+90 WB	MEDIAN	376
0010	0010	2796+51 EB	-	2800+21 EB	RT	371
0010	0010	2797+58 EB	-	2800+16 EB	RT	258
						6,244
TOTAL						10010

REMOVING SURFACE DRAINS204.0190
REMOVING SUR

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

SHEET 103 E

Addendum No. 01
ID 1050-01-74
Revised Sheet 105
January 2, 2026

HMA PAVEMENT

CATEGORY	STATION	TO	STATION	LOCATION	450.4000		455.0605		460.6244		460.6644		460.6645		460.6644	
					HMA COLD WEATHER PAVING	TON	TACK COAT GAL	TON	HMA PAVEMENT 4 MT 58-34 S	TON	HMA PAVEMENT 4 MT 58-34 V	TON	HMA PAVEMENT 5 MT 58-34 V	TON	HMA PAVEMENT 4 SMA 58-34 V	TON
0010	2163+10 WB	-	2165+32 WB	MAINLINE		61	105	69							79	
0010	2163+14 EB	-	2165+71 EB	MAINLINE		114	114	56							92	
0010	2167+01WB	-	2262+86 WB	MAINLINE		4,301	4,301	1,995							3,517	
0010	2167+30 EB	-	2262+91 EB	MAINLINE		4,323	4,323	2,025							3,522	
0010	2264+04 WB	-	2643+57 WB	MAINLINE		17,399	17,399	8,874							13,764	
0010	2264+09 EB	-	2644+07 EB	MAINLINE		17,540	17,540	9,100							13,782	
0010	2644+12 WB	-	2800+16 WB	MAINLINE		7,160	7,160	3,561							5,007	
0010	2644+47 EB	-	2800+28 EB	MAINLINE		7,188	7,188	3,746							5,722	
0010	2195+06 LB	-	2208+19 LB	RAMP		274	274	268							5,633	
0010	2208+19 LB	-	2216+31 LB	RAMP		218									306	
0010	2202+50 LC	-	2206+92 LC	RAMP		110									335	
0010	2206+91 LC	-	2216+29 LC	RAMP		261									403	
0010	2216+90 LD	-	2225+12 LD	RAMP		214									330	
0010	2225+12 LD	-	2237+83 LD	RAMP		250									245	
0010	2216+63 LA	-	2226+01 LA	RAMP		257									396	
0010	2226+01 LA	-	2230+63 LA	RAMP		118									115	
0010	2460+22 EF	-	2472+64 EF	RAMP		218									214	
0010	2472+64 EF	-	2481+17 EF	RAMP		236									363	
0010	2465+60 EC	-	2469+24 EC	RAMP		78									76	
0010	2469+24 EC	-	2481+59 EC	RAMP		266									564	
0010	2481+81 EA	-	2491+84 EA	RAMP		335									515	
0010	2491+84 EA	-	2496+00 EA	RAMP		86									84	
0010	2481+81 ED	-	2491+03 ED	RAMP		231									386	
0010	2491+03 ED	-	2502+46 ED	RAMP		216									213	
0010	2714+29 HC	-	2718+69 HC	RAMP		98									96	
0010	2718+68 HC	-	2735+04 HC	RAMP		428									660	
0010	2711+61 HB	-	2723+19 HB	RAMP		222									217	
0010	2723+19 HB	-	2734+14 HB	RAMP		292									450	
0010	95+79 L	-	98+80 L	CARDINAL AVE		223									286	
0010	100+94 L	-	103+43 L	CARDINAL AVE		178									229	
0010	100+71 H	-	103+11 H	HI LINE AVE		109									140	
0010	105+30 H	-	109+03 H	HI LINE AVE		174									223	
0010	MEDIAN CROSSEOVERS PRAY AVE / CTH P					283									595	
0010				SIDE ROAD		189									398	
0010	CATLIN AVE			SIDE ROAD		129									271	
0010	SANDHILL AVE			SIDE ROAD		187									392	
0010	DIVISION AVE			SIDE ROAD		124									259	
0010	BADGER AVE			SIDE ROAD		191									401	
0010	UNDISTRIBUTED															
				TOTAL 0010		5,000										
						5,000									41,982	
															5,280	
															47,979	

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

[illegible]

HMA ACCEPTANCE TABLE									
LOCATION	STATO STA	MIXTURE USE	UNDERLYING SURFACE	BID ITEM	TONS	THICKNESS	QUALITY MANAGEMENT PROGRAM TO BE USED FOR:		
							MIXTURE ACCEPTANCE	DENSITY ACCEPTANCE	DENSITY DENSITY HMA
RAMP SHOULDERS	2202+24 - 2206+91 LC; 225+12 - 2237+82 LD; 2195+06 - 2208+19 LB; 2226+01 - 2230+62 LA	UPPER LAYER	4 MT 58-34 V	4 SMA 58-34 V	363	2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	PAVEMENT 460.2000
RAMP	2206+91 - 2216+27 LC; 2216+67 - 2225+12 LD; 2208+19 LB - 2216+24 LB; 2216+67 - 2226+01 LA	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	462	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP	2206+91 - 2216+27 LC; 2216+67 - 2225+12 LD; 2208+19 LB - 2216+24 LB; 2216+67 - 2226+01 LA	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	554	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	*NOT ELIGIBLE FOR INCENTIVE
RAMP SHOULDERS	2206+91 - 2216+27 LC; 2216+67 - 2225+12 LD; 2208+19 LB - 2216+24 LB; 2216+67 - 2226+01 LA	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	203	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2206+91 - 2216+27 LC; 2216+67 - 2225+12 LD; 2208+19 LB - 2216+24 LB; 2216+67 - 2226+01 LA	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	244	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	*NOT ELIGIBLE FOR INCENTIVE
CTH X/CARDINAL AVE	MAINLINE	LOWER LAYER	EXISTING MILLED SURFACE	5 MT 58-34 V	234	1.25"	QMP (SS 460.2.8)	ACCEPTANCE TESTING BY DEPARTMENT; NOT ELIGIBLE FOR INCENTIVE	DEPARTMENT ACCEPTANCE
CTH X/CARDINAL AVE	MAINLINE	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	281	1.5"	QMP (SS 460.2.8)	ACCEPTANCE TESTING BY DEPARTMENT; NOT ELIGIBLE FOR INCENTIVE	DEPARTMENT ACCEPTANCE
RAMP	2465+60 - 2469+23 EC; 2491+03 - 2502+46 ED; 2460+21 - 2472+64 EF; 2491+83 - 2495+99 EA	LOWER LAYER	EXISTING CONCRETE SURFACE	4 MT 58-34 V	355	1.75"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP	2202+24 - 2206+91 LC; 225+12 - 2237+82 LD; 2195+06 - 2208+19 LB; 2226+01 - 2230+62 LA	UPPER LAYER	4 MT 58-34 V	4 SMA 58-34 V	405	2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	PAVEMENT 460.2000
RAMP SHOULDERS	2465+60 - 2469+23 EC; 2491+03 - 2502+46 ED; 2460+21 - 2472+64 EF; 2491+83 - 2495+99 EA	LOWER LAYER	EXISTING SURFACE	4 MT 58-34 V	231	1.75"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2465+60 - 2469+23 EC; 2491+03 - 2502+46 ED; 2460+21 - 2472+64 EF; 2491+83 - 2495+99 EA	UPPER LAYER	4 MT 58-34 V	4 SMA 58-34 V	265	2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	*NOT ELIGIBLE FOR INCENTIVE
RAMP	2469+23 - 2481+35 EC; 2481+50 - 2491+03 ED; 2472+64 - 2481+00 EF; 2481+00 - 2491+83 EA	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	590	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP	2469+23 - 2481+35 EC; 2481+50 - 2491+03 ED; 2472+64 - 2481+00 EF; 2481+00 - 2491+83 EA	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	708	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2469+23 - 2481+35 EC; 2481+50 - 2491+03 ED; 2472+64 - 2481+00 EF; 2481+00 - 2491+83 EA	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	240	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2469+23 - 2481+35 EC; 2481+50 - 2491+03 ED; 2472+64 - 2481+00 EF; 2481+00 - 2491+83 EA	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	289	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	*NOT ELIGIBLE FOR INCENTIVE
RAMP	2714+78 - 2718+68 HC; 2711+61 - 2723+19 HB	LOWER LAYER	EXISTING CONCRETE SURFACE	4 MT 58-34 V	181	1.75"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP	2714+78 - 2718+68 HC; 2711+61 - 2723+19 HB	UPPER LAYER	4 MT 58-34 V	4 SMA 58-34 V	207	2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	PAVEMENT 460.2000
RAMP SHOULDERS	2714+78 - 2718+68 HC; 2711+61 - 2723+19 HB	LOWER LAYER	EXISTING CONCRETE SURFACE	4 MT 58-34 V	132	1.75"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2714+78 - 2718+68 HC; 2711+61 - 2723+19 HB	UPPER LAYER	4 MT 58-34 V	4 SMA 58-34 V	150	2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	PAVEMENT 460.2000
RAMP	2718+68 - 2735+03 HC; 2723+19 - 2734+18 HB	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	342	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP	2718+68 - 2735+03 HC; 2723+19 - 2734+18 HB	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	410	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2718+68 - 2735+03 HC; 2723+19 - 2734+18 HB	LOWER LAYER	EXISTING ASPHALT SURFACE	5 MT 58-34 V	163	1.25"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
RAMP SHOULDERS	2718+68 - 2735+03 HC; 2723+19 - 2734+18 HB	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	195	1.5"	PWL INCENTIVE AIR VOIDS HMA PAVEMENT 460.2010	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
HI LINE AVE	MAINLINE	LOWER LAYER	EXISTING MILLED SURFACE	5 MT 58-34 V	165	1.25"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
HI LINE AVE	MAINLINE	UPPER LAYER	5 MT 58-34 V	5 MT 58-34 V	198	1.5"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)
DRIVEWAYS		UPPER LAYER	EXISTING ASPHALT SURFACE	ASPHALTIC SURFACE DRIVEWAYS AND FIELD ENTRANCES	30	3.75"	(SS 465)	ORDINARY COMPACTION (SS 450.3.2.6.2)	
SIDE ROADS, CROSSTOVERS, TURN LANES		LOWER & UPPER LAYER	EXISTING ASPHALT SURFACE	4 MT 58-34 S	2,313	1.75" & 2.0"	QMP (SS 460.2.8)	DEPARTMENT ACCEPTANCE	(SS 460.3.3.2)

Addendum No. 01
ID 1050-01-74
Revised Sheet 108
January 2, 2026

BARRIER SYSTEM GRADING

	STATION - STATION	LOCATION	ROADWAY	614.0010 BARRIER SYSTEM GRADING SHAPING FINISHING EA	FOR INFORMATION ONLY CONSTRUCTION STAKING SLOPE STAKES LF	EXCAVATION COMMON CY	BORROW CY	SEED WATER MGAL	TOPSOIL SY	EROSION MAT URBAN CLASS I TYPE B SY	FERTILIZER TYPE B CWT	SEEDING MIXTURE #20 LBS
PROJECT 1050-01-74												
CATEGORY 0010												
	2163+07 WB - 2165+05 WB	LT		1	198	15	175	3.8	165	165	0.12	7.5
	2163+11 EB - 2165+75 EB	RT		1	264		SCRATCH GRADING	4.4	190	190	0.13	8.6
	2166+93 WB - 2169+60 WB	LT		1	267	5	20	7	310	310	0.20	13.9
	2167+53 EB - 2171+55 EB	RT		1	402	---	490	36.8	1635	1635	1.04	73.7
	2182+54 EB - 2183+58 EB	MEDIAN		1	37	15		2.7	120	120	0.08	5.4
	2235+46 EB - 2217+45 EB	MEDIAN		1	196		90	49.9	2220	2220	1.40	99.9
	2239+76 EB - 2262+93 EB	LT		1	267	15	30	9.7	430	430	0.18	13.4
	2260+26 EB - 2262+93 EB	RT		1	267		535	42	1870	1870	1.18	84.2
	2264+02 WB - 2266+69 WB	LT		1	267	---	70	8.2	360	360	0.24	16.3
	2264+02 WB - 2267+19 WB	RT		1	317	---	90	8.3	365	365	0.24	16.5
	2377+51 EB - 2380+29 EB	RT		1	278	---	240	20.3	900	900	0.57	40.5
	2479+08 EB - 2482+86 EB	LT		1	378	35	5	8.1	360	360	0.23	16.2
	2479+48 WB - 2483+27 WB	RT		1	349	---	110	9.8	435	435	0.28	19.6
	2540+70 EB - 2543+48 EB	RT		1	278	---	180	19.6	870	870	0.55	39.2
	2640+75 EB - 2643+93 EB	LT		1	318	---	90	8.6	380	380	0.24	17.1
	2641+45 EB - 2644+12 EB	RT		1	267	---	475	27	1200	1200	0.76	54
	2644+06 WB - 2646+73 WB	LT		1	248		205	4.7	205	205	0.14	9.3
	2644+25 WB - 2647+43 WB	RT		1	337	5	25	4.5	195	195	0.13	8.9
	2733+77 EB - 2735+51 EB	MEDIAN		1	196	15	175	47.4	2110	2110	1.33	95
	2797+32 EB - 2800+25 EB	LT		1	293	---	45	215	215	215	0.14	9.7
	2797+68 EB - 2800+33 EB	RT		1	265	---	180	11.1	490	490	0.31	22.1
	TOTAL			21	5689	145	3025	338.8	15075	15075	9.99	677

CRASH CUSHIONS TEMPORARY

[illegible]

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

PROJECT NO: 1050-01-74

HWY: STH 29

COUNTY: CLARK	MISCELLANEOUS QUANTITIES
---------------	--------------------------

PLOT NAME: _____ PLOT SCALE: 1" = 1'

109

W

FILE NAME: X:\3230600\221482.01\TECH\CAD\10500174\SHEETS\030201-MQ.DWG
LAYOUT NAME - 07

PLOT DATE: 11/24/2025 6:31 AM

PLOT NAME:

PLOT SCALE: $1'' = 1'$

MICROT/CANOE CURRY 43

Addendum No. 01
ID 1050-01-74
Revised Sheet 109
January 2, 2026

GUARDRAIL													
		614.0220		614.0230		614.2300		614.2500		614.2610		614.2620	
		STEEL THRIE BEAM		STEEL THRIE BEAM		MGS GUARDRAIL 3		MGS THRIE BEAM		MGS GUARDRAIL		MGS GUARDRAIL	
		BULLNOSE TERMINAL		TERMINAL		LF		LF		TERMINAL EAT		TERMINAL TYPE 2	
CATEGORY	STATION	TO	STATION	LOCATION	EACH	LF	LF	LF	LF	EACH	EACH	EACH	EACH
0010	2163+07 WB	-	2165+05 WB	LT			119.7		78.8				
0010	2163+11 EB	-	2165+75 EB	RT			184.8		78.8				
0010	2166+93 WB	-	2169+60 WB	LT			175.0		39.4	1			
0010	2167+53 EB	-	2171+55 EB	RT			362.5		39.4			1	
0010	2182+54 EB	-	2183+58 EB	MEDIAN	1	50			78.8				
0010	2215+46 EB	-	2217+45 EB	MEDIAN	2	200							
0010	2259+76 EB	-	2262+93 EB	RT			225.0		39.4	1			
0010	2260+26 EB	-	2262+93 EB	RT			200.0		39.4	1			
0010	2264+02 WB	-	2266+69 WB	LT			175.0		39.4	1			
0010	2264+02 WB	-	2267+19 WB	RT			225.0		39.4	1			
0010	2377+51 EB	-	2380+29 EB	RT			235.0		1		1		
0010	2479+08 EB	-	2482+86 EB	LT			335.0		1		1		
0010	2479+48 WB	-	2483+27 WB	RT			335.0		1		1		
0010	2540+70 EB	-	2543+48 EB	RT			225.0		1		1		
0010	2640+75 EB	-	2643+93 EB	LT				39.4					
0010	2641+45 EB	-	2644+12 EB	RT			200.0		39.4	1			
0010	2644+06 WB	-	2646+73 WB	LT			175.0		39.4	1			
0010	2644+25 WB	-	2647+43 WB	RT			225.0		39.4	1			
0010	2733+77 EB	-	2735+51 EB	MEDIAN	2	150							
0010	2797+32 EB	-	2800+25 EB	LT			200.0		39.4	1			
0010	2797+68 EB	-	2800+33 EB	RT			175.0		39.4	1			
				TOTAL 0010	5	400	3,967.0		709.2	15		5	

628.1504

SILT FENCE

LF

220

280

425

560

200

255

255

500

770

770

495

530

480

480

460

255

250

455

430

8,060

TOTAL 0010

628.1520

SILT FENCE

MAINTENANCE

LF

220

280

425

560

200

255

255

500

770

770

495

530

480

480

460

255

250

455

430

8,060

TOTAL 0010

628.1504

SILT FENCE

LF

220

280

425

560

200

255

255

500

770

770

495

530

480

480

460

255

250

455

430

8,060

TOTAL 0010

628.1520

SILT FENCE

MAINTENANCE

LF

220

280

425

560

200

255

255

500

770

770

495

530

480

480

460

255

250

455

430

8,060

TOTAL 0010

628.1905

MOBILIZATIONS

EROSION CONTROL

EACH

12

12

TOTAL 0010

628.1910

MOBILIZATIONS

EMERGENCY EROSION CONTROL

EACH

6

6

TOTAL 0010

628.7005

INLET PROTECTION

TYPE A

LOCATION

LT

2182+83

2235+28

2326+04

2337+79

2367+28

TOTAL 0010

628.7005

INLET PROTECTION

TYPE A

LOCATION

LT

2182+83

2235+28

2326+04

2337+79

2367+28

TOTAL 0010

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

Addendum No. 01
ID 1050-01-74
Revised Sheet 110
January 2, 2026

TEMPORARY DITCH CHECKS

628.7504
TEMPORARY DITCH
CHECKS

CATEGORY	STATION	LOCATION	LF
0010	2184+53 EB	LT	40
0010	2215+21 EB	LT	40
0010	2217+92 EB	LT	40
0010	2733+24 EB	LT	40
0010	2736+01 EB	LT	40
0010	UNDISTRIBUTED		50
TOTAL 0010			250

CULVERT PIPE CHECKS

628.7555

CATEGORY	STATION	LOCATION	EACH	PIPE SIZE INCH
0010	2367+30 WB	RT	5	36"
0010	2419+00 WB	LT	3	18"
0010	2455+00 WB	LT	3	18"
0010	2509+80 WB	LT	3	18"
0010	2549+00 WB	RT	3	18"
0010	2740+40 WB	LT	10	2 - 30"
TOTAL 0010			27	

Addendum No. 01
ID 1050-01-74
Revised Sheet 111
January 2, 2026

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

Addendum No. 01
ID 1050-01-74
Revised Sheet 111
January 2, 2026

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

Addendum No. 01
ID 1050-01-74
Revised Sheet 112
January 2, 2026

PERMANENT SIGNING TYPE I

		635.0300 SIGN SUPPORTS REPLACING BASE CONNECTION BOLTS		637.1220 SIGNS TYPE I REFLECTIVE SH		638.2601 REMOVING SIGNS TYPE I		NOTES	
CATEGORY	SIGN NO.	LOCATION	SIGN CODE	W X H	EA	EA	EA	EA	EA
0010	M-1	2174+15 WB	D2-2	240" X 60"	1	100.0	1	REMOVE R-1 AND REUSE POSTS & BASES	
0010	M-3	2202+30 EB	E4-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-4	
0010	M-4	2202+30 EB	E1-5P	156" X 90"	1	97.5	1	REMOVE R-4 AND REUSE POSTS & BASES	
0010	M-5	2230+80 WB	E1-5P	156" X 90"	1	97.5	1	REMOVE R-5 AND REUSE POSTS & BASES	
0010	M-6	2230+80 WB	E4-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-5	
0010	M-8	2265+85 EB	D2-3	192" X 84"	1	112.0	1	REMOVE R-8 AND REUSE POSTS & BASES	
0010	M-9	2284+00 WB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-10	
0010	M-10	2284+00 WB	E1-5P	132" X 120"	1	110.0	1	REMOVE R-10 AND REUSE POSTS & BASES	
0010	M-11	2411+90 EB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-12	
0010	M-12	2411+90 EB	E1-5P	144" X 120"	1	120.0	1	REMOVE R-12 AND REUSE POSTS & BASES	
0010	M-13	2464+65 EB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-14	
0010	M-14	2464+65 EB	E1-5P	180" X 84"	1	105.0	1	REMOVE R-14 AND REUSE POSTS & BASES	
0010	M-15	2496+25 WB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-16	
0010	M-16	2496+25 WB	E1-5P	180" X 84"	1	105.0	1	REMOVE R-16 AND REUSE POSTS & BASES	
0010	M-17	2553+25 WB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-18	
0010	M-18	2553+25 WB	E1-5P	144" X 120"	1	120.0	1	REMOVE R-18 AND REUSE POSTS & BASES	
0010	M-19	2260+30 EB	E8-1A	204" X 96"	1	136.0	1	REMOVE R-19 AND REUSE POSTS & BASES	
0010	M-20	2686+90 EB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-21	
0010	M-21	2686+90 EB	E1-5P	204" X 114"	1	161.5	1	REMOVE R-21 AND REUSE POSTS & BASES	
0010	M-22	2701+65 WB	D2-3	240" X 84"	1	140.0	1	REMOVE R-22 AND REUSE POSTS & BASES	
0010	M-23	2713+35 EB	E4-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-24	
0010	M-24	2713+35 EB	E1-5P	240" X 84"	1	140.0	1	REMOVE R-24 AND REUSE POSTS & BASES	
0010	M-25	2784+60 EB	E1-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-26	
0010	M-26	2784+60 EB	E1-5P	204" X 162"	1	229.5	1	REMOVE R-26 AND REUSE POSTS & BASES	
0010	M-27	2799+75 EB	E4-1A	108" X 30"	1	22.5	1	MOUNTED ON SAME POSTS AS M-28	
0010	M-28	2799+75 EB	E1-5P	228" X 132"	1	209.0	1	REMOVE R-28 AND REUSE POSTS & BASES	
0010				TOTAL 0010	16	2,230.5	26		

TRAFFIC CONTROL

		643.0300		643.0420		643.0705		643.0715		643.0810		643.0900		643.0910		643.0920		643.1000		643.1050		643.1270	
		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL		TRAFFIC CONTROL	
		DURMS		BARRICADES TYPE III		WARNING LIGHTS		WARNING LIGHTS		CONNECTED ARROW		SIGNS		COVERING SIGNS TYPE I		COVERING SIGNS TYPE II		SIGNS FIXED MESSAGE		SIGNS PCMS		CONNECTED WORK	
CATEGORY	STAGE	LOCATION	DURATION	DAY	DAY	TYPE A	TYPE C	TYPE A	TYPE C	BOARDS	DAY	DAY	DAY	EA	EA	EA	EA	DAY	DAY	DAY	DAY	ZONE START AND END	LOCATION MARKERS
0010	PRE WARN	EB & WB	204			3,140	770	1,280	320	64	960	8,160	960	20	40	40	180	14	30	32			
0010	1	EB & WB	16			17,640	4,320	8,640	1,800	360	5,400	5,400	1,800	5	5	5	180	30	94	180			
0010	2	EB & WB	90			12,740	3,120	6,240	1,300	260	3,900	3,900	1,300	25	45	45	74	74	74	130			
0010	3	EB & WB	65			23,520	5,760	11,520	2,400	480	7,200	7,200	2,400	20	40	40	40	40	40	240			
0010	4	EB & WB	120																				
0010	DETOURS	RAMPS	14																				
0010	WIDTH RESTRICTION		21			1,000	100	200	100	50	500	420	500	5	5	5	14	14	14	306			
0010	UNDISTRIBUTED					58,040	14,070	27,880	5,920	1,214	30,240	30,240	25	25	45	180	180	180	306	306			
		TOTAL 0010																					

PROJECT STAKING

REMOVE PLOWABLE RAISED MARKERS

		646.9400 MARKING REMOVAL PLOWABLE RAISED PAVEMENT MARKERS	
CATEGORY	STATION	TO	LOCATION
0010	2163+10 WB	-	2800+15 WB
0010	2163+14 EB	-	2800+23 EB
			WB
			EB
			TOTAL 0010
			1,274

		650.8000 CONSTRUCTION STAKING RESURFACING REFERENCE		650.9011.01 CONSTRUCTION STAKING SUPPLEMENTAL CONTROL (PROJECT) (01.1050-01-74)	
CATEGORY	STATION	TO	LOCATION	LF	EA
0010	2161+68 EB	-	2800+23 EB	63,855	63,855
0010	2161+68 WB	-	2800+23 WB	63,855	63,855
			WB		
			PROJECT		
			TOTAL 0010	127,710	1

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

PROJECT NO: 1050-01-74

HWY: STH 29

COUNTY: CLARK

MISCELLANEOUS QUANTITIES

SHEET 112

E

FILE NAME: X:\320600\221482.0\1\TECH\CAD\1050017\ASSETS\030201.MQ.DWG
LAYOUT NAME: 3D

PLOT DATE: 11/24/2025 6:31 AM

PLOT BY: JASON KLEST

PLOT NAME:

PLOT SCALE: 1"=1'

WISDOT/CADDS SHEET 42

TEMPORARY PAVEMENT MARKINGS

AERIAL ENFORCEMENT BARS

CATEGORY	STATION	TO	STATION	LOCATION	643.3170		643.3180		643.3280		643.3960		646.9002		646.9420	
					TEMPORARY MARKING LINE EPOXY 6-INCH	LF	TEMPORARY REMOVABLE TAPE 6-INCH	LF	TEMPORARY REMOVABLE TAPE 10-INCH	LF	TEMPORARY MARKING OUT TAPE 6-INCH	LF	MARKING REMOVAL LINE 6-INCH	LF	MARKING AERIAL ENFORCEMENT BAR EPOXY EACH	
0010	2161+67 EB	-	2800+23 EB	CL BINDER	15,980										15	
0010	2161+67 EB	-	2800+23 EB	CL SURFACE	15,980										15	
0010	2161+69 WB	-	2800+15 WB	CL BINDER	15,980										30	
0010	2161+69 WB	-	2800+15 WB	CL SURFACE	15,980										30	
0010	2163+13 EB	-	2165+68 EB	WHITE, BINDER & SURFACE	510											
0010	2163+13 EB	-	2165+50 EB	YELLOW, BINDER & SURFACE	474											
0010	2167+35 EB	-	2262+91 EB	YELLOW, BINDER & SURFACE	19,112											
0010	2167+52 EB	-	2202+25 EB	WHITE, BINDER & SURFACE	6,946											
0010	2204+41 EB	-	2230+48 EB	WHITE, BINDER & SURFACE	5,214											
0010	2238+86 EB	-	2262+91 EB	WHITE, BINDER & SURFACE	4,810											
0010	2264+09 EB	-	2320+58 EB	WHITE, BINDER & SURFACE	11,298											
0010	2264+09 EB	-	2320+48 EB	YELLOW, BINDER & SURFACE	11,278											
0010	2322+30 EB	-	2465+32 EB	WHITE, BINDER & SURFACE	28,604											
0010	2323+09 EB	-	2534+27 EB	YELLOW, BINDER & SURFACE	40,336											
0010	2467+66 EB	-	2494+29 EB	WHITE, BINDER & SURFACE	5,426											
0010	2503+42 EB	-	2524+51 EB	WHITE, BINDER & SURFACE	4,218											
0010	2525+82 EB	-	2576+91 EB	WHITE, BINDER & SURFACE	10,218											
0010	2525+86 EB	-	2577+05 EB	YELLOW, BINDER & SURFACE	10,238											
0010	2578+09 EB	-	2628+33 EB	YELLOW, BINDER & SURFACE	10,046											
0010	2578+21 EB	-	2628+13 EB	WHITE, BINDER & SURFACE	9,984											
0010	2629+30 EB	-	2643+94 EB	YELLOW, BINDER & SURFACE	2,928											
0010	2629+44 EB	-	2644+05 EB	WHITE, BINDER & SURFACE	2,922											
0010	2644+48 EB	-	2680+27 EB	YELLOW, BINDER & SURFACE	7,158											
0010	2644+59 EB	-	2680+15 EB	WHITE, BINDER & SURFACE	7,112											
0010	2681+50 EB	-	2714+56 EB	WHITE, BINDER & SURFACE	6,612											
0010	2681+50 EB	-	2800+23 EB	YELLOW, BINDER & SURFACE	23,746											
0010	2716+44 EB	-	2800+27 EB	WHITE, BINDER & SURFACE	16,766											
0010	2163+10 WB	-	2165+11 WB	WHITE, BINDER & SURFACE	402											
0010	2163+10 WB	-	2165+29 WB	YELLOW, BINDER & SURFACE	438											
0010	2167+02 WB	-	2194+27 WB	WHITE, BINDER & SURFACE	5,450											
0010	2167+20 WB	-	2262+85 WB	YELLOW, BINDER & SURFACE	19,130											
0010	2202+29 WB	-	2228+67 WB	WHITE, BINDER & SURFACE	5,276											
0010	2230+90 WB	-	2262+85 WB	WHITE, BINDER & SURFACE	6,390											
0010	2264+03 WB	-	2320+71 WB	WHITE, BINDER & SURFACE	11,336											
0010	2264+04 WB	-	2320+68 WB	YELLOW, BINDER & SURFACE	11,328											
0010	2321+91 WB	-	2524+79 WB	YELLOW, BINDER & SURFACE	40,576											
0010	2322+01 WB	-	2459+23 WB	WHITE, BINDER & SURFACE	27,444											
0010	2469+63 WB	-	2493+53 WB	WHITE, BINDER & SURFACE	4,780											
0010	2497+25 WB	-	2577+11 WB	WHITE, BINDER & SURFACE	15,972											
0010	2525+97 WB	-	2577+14 WB	YELLOW, BINDER & SURFACE	10,234											
0010	2578+27 WB	-	2628+37 WB	YELLOW, BINDER & SURFACE	10,020											
0010	2578+41 WB	-	2643+44 WB	WHITE, BINDER & SURFACE	13,006											
0010	2629+62 WB	-	2643+55 WB	YELLOW, BINDER & SURFACE	2,786											
0010	2644+12 WB	-	2680+29 WB	WHITE, BINDER & SURFACE	7,234											
0010	2644+25 WB	-	2680+30 WB	YELLOW, BINDER & SURFACE	7,210											
0010	2681+64 WB	-	2710+66 WB	WHITE, BINDER & SURFACE	5,804											
0010	2718+94 WB	-	2800+10 WB	WHITE, BINDER & SURFACE	16,232											
0010	2681+65 WB	-	2800+15 WB	YELLOW, BINDER & SURFACE	23,700											
0010			STAGE 1	TAPERS & RAMPS	11,040				1,200		1,340		440			
0010			STAGE 2	TAPERS & RAMPS	11,040				1,200		900		440			
0010			STAGE 3	TAPERS & RAMPS	11,040				1,200		900		440			
0010			TOTAL 0010		554,626				3,600		3,140		1,520			

Addendum No. 01
ID 1050-01-74
Revised Sheet 113
January 2, 2026

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

PROJECT NO: 1050-01-74		COUNTY: CLARK		MISCELLANEOUS QUANTITIES		PLOT NAME: JASON KLEST		PLOT SCALE: 1"=1'		SHEET 113		E							
FILE NAME: X:\320600\22482.0\1TECH\CAD\10500174\SHETS\030201-1M.DWG												PLOT DATE: 11/24/2025 6:31 AM		PLOT NAME: JASON KLEST		PLOT SCALE: 1"=1'		WBS007/CAD05 SHEET 42	
LAYOUT NAME: 11																			

Addendum No. 01
ID 1050-01-74
Revised Sheet 114
January 2, 2026

PAVEMENT MARKING															
CATEGORY	STATION	TO	STATION	LOCATION	646.2020	646.2025	646.2040	646.2050	646.4050	646.6120	646.6466	646.7220	646.8120	646.8220	REMARKS
					MARKING LINE EPOXY 6-INCH	MARKING LINE GROOVED BLACK EPOXY 6-INCH	MARKING LINE GROOVED WET REF EPOXY 6-INCH	MARKING LINE GROOVED PERMANENT TAPE 6-INCH	MARKING LINE GROOVED PERMANENT TAPE 10-INCH	MARKING STOP LINE EPOXY 18-INCH	COLD WEATHER MARKING EPOXY 6-INCH	MARKING CHEVRON EPOXY 24-INCH	MARKING CURB EPOXY	MARKING ISLAND NOSE EPOXY	
					IF	IF	IF	IF	IF	IF	IF	IF	IF	EACH	
0010	2161+67 EB	-	2800+23 EB	LANE LINE		15,964		15,964							WHITE, 12.5' SEG, BLACK 12.5' SEG, 25' GAP
0010	2161+67 EB	-	2317+21 EB	EDGE LINE			15,553								WHITE
0010	2161+67 EB	-	2202+21 EB	EDGE LINE			4,057								WHITE, 3' SEG, 9' GAP
0010	2202+23 EB	-	2204+14 EB	EXIT RAMP			48								
0010	2207+43 EB	-	2224+58 EB	EDGE LINE			1,718								WHITE
0010	2231+27 EB	-	2238+86 EB	ENTRANCE RAMP			192								WHITE, 3' SEG, 9' GAP
0010	2238+86 EB	-	2315+97 EB	EDGE LINE			7,711								WHITE
0010	2315+97 EB	-	2317+16 EB	RT TURN LANE			30								WHITE, 3' SEG, 9' GAP
0010	2317+16 EB	-	2320+60 EB	RT TURN LANE					342						WHITE
0010	2317+21 EB	-	2318+70 EB	LT TURN LANE			39								WHITE, 3' SEG, 9' GAP
0010	2318+70 EB	-	2320+50 EB	LT TURN LANE					180						WHITE
0010	2322+60 EB	-	2465+32 EB	EDGE LINE			14,271								WHITE
0010	2323+09 EB	-	2523+29 EB	EDGE LINE			20,020								YELLOW
0010	2465+32 EB	-	2467+40 EB	EXIT RAMP			54								WHITE, 3' SEG, 9' GAP
0010	2469+75 EB	-	2491+00 EB	EDGE LINE			2,129								WHITE
0010	2495+75 EB	-	2503+42 EB	ENTRANCE RAMP			192								WHITE, 3' SEG, 9' GAP
0010	2503+42 EB	-	2520+14 EB	EDGE LINE			1,672								WHITE
0010	2522+52 EB	-	2524+52 EB	RT TURN LANE					200						WHITE
0010	2526+69 EB	-	2573+23 EB	EDGE LINE			4,654								WHITE
0010	2527+03 EB	-	2573+33 EB	EDGE LINE			4,630								YELLOW
0010	2574+93 EB	-	2576+92 EB	RT TURN LANE					196						WHITE
0010	2574+93 EB	-	2577+07 EB	LT TURN LANE					211						WHITE
0010	2579+40 EB	-	2626+81 EB	EDGE LINE			4,738								YELLOW
0010	2579+99 EB	-	2624+70 EB	EDGE LINE			4,571								WHITE
0010	2626+12 EB	-	2628+15 EB	RT TURN LANE					200						WHITE
0010	2630+24 EB	-	2676+36 EB	EDGE LINE			4,612								WHITE
0010	2630+57 EB	-	2675+88 EB	EDGE LINE			4,632								YELLOW
0010	2677+96 EB	-	2680+29 EB	LT TURN LANE					230						WHITE
0010	2678+15 EB	-	2680+15 EB	RT TURN LANE					200						WHITE
0010	2682+28 EB	-	2714+57 EB	EDGE LINE			3,225								WHITE
0010	2682+39 EB	-	2800+23 EB	EDGE LINE			11,782								YELLOW
0010	2714+58 EB	-	2716+21 EB	EXIT RAMP			42								WHITE, 3' SEG, 9' GAP
0010	2719+23 EB	-	2800+23 EB	EDGE LINE			8,109								WHITE
0010	2161+68 WB	-	2800+15 WB	LANE LINE		15,964		15,964							WHITE, 12.5' SEG, BLACK 12.5' SEG, 25' GAP
0010	2161+68 WB	-	2194+28 WB	EDGE LINE			3,259								WHITE
0010	2161+68 WB	-	2319+61 WB	EDGE LINE			15,792								YELLOW
0010	2194+28 WB	-	2201+31 WB	ENTRANCE RAMP			177								WHITE, 3' SEG, 9' GAP
0010	2208+71 WB	-	2225+50 WB	EDGE LINE			1,681								WHITE
0010	2228+93 WB	-	2230+89 WB	EXIT RAMP			51								WHITE, 3' SEG, 9' GAP
0010	2230+89 WB	-	2319+88 WB	EDGE LINE			8,897								WHITE
0010	2221+90 WB	-	2325+43 WB	LT TURN LANE					351						WHITE
0010	2322+10 WB	-	2323+91 WB	RT TURN LANE			48		180						WHITE
0010	2323+91 WB	-	2325+78 WB	RT TURN LANE											WHITE, 3' SEG, 9' GAP
0010	2325+43 WB	-	2326+89 WB	LT TURN LANE			36								WHITE, 3' SEG, 9' GAP
0010	2325+78 WB	-	2459+23 WB	EDGE LINE			13,345								WHITE
0010	2326+89 WB	-	2523+70 WB	EDGE LINE			19,681								YELLOW
0010	2459+23 WB	-	2468+83 WB	ENTRANCE RAMP			240								WHITE, 3' SEG, 9' GAP
0010	2473+17 WB	-	2491+33 WB	EDGE LINE			1,819								WHITE
0010	2493+78 WB	-	2496+90 WB	EXIT RAMP			84								WHITE, 3' SEG, 9' GAP
0010	2496+90 WB	-	2576+29 WB	EDGE LINE			7,903								WHITE
0010	2525+82 WB	-	2527+75 WB	LT TURN LANE					192						WHITE
0010	2529+60 WB	-	2576+00 WB	EDGE LINE			4,644								YELLOW
0010	2578+26 WB	-	2580+28 WB	LT TURN LANE					200						WHITE
0010	2578+40 WB	-	2580+43 WB	RT TURN LANE					203						WHITE
0010	2581+67 WB	-	2622+31 WB	EDGE LINE			4,563								YELLOW
0010	2581+91 WB	-	2678+95 WB	EDGE LINE			9,703								WHITE
0010	2629+43 WB	-	2631+57 WB	LT TURN LANE					213						WHITE
0010	2633+05 WB	-	2679+16 WB	EDGE LINE			4,613								YELLOW
0010	2681+63 WB	-	2683+65 WB	RT TURN LANE					200						WHITE
0010	2681+63 WB	-	2683+86 WB	LT TURN LANE			220								WHITE
0010	2681+63 WB	-		SUB TOTAL 0010	0	31,928	215,217	31,928	3,518	0	0	0	0	0	

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* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

Addendum No. 01
ID 1050-01-74
Revised Sheet 115
January 2, 2026

PAVEMENT MARKING															
CATEGORY	STATION	TO	STATION	LOCATION	646.2020	646.2025	646.2040	646.2050	646.4050	646.6120	646.6466	646.7220	646.8120	646.8220	REMARKS
					MARKING LINE EPOXY 6-INCH LF	MARKING LINE GROOVED BLACK EPOXY 6-INCH LF	MARKING LINE GROOVED WET REF EPOXY 6-INCH LF	MARKING LINE GROOVED PERMANENT TAPE 6-INCH LF	MARKING STOP LINE EPOXY 18-INCH LF	COLD WEATHER MARKING EPOXY 6-INCH LF	MARKING CHEVRON EPOXY 24-INCH LF	MARKING CURB EPOXY LF	MARKING ISLAND NOSE EPOXY EACH		
0010	2685+68 WB	-	2710+68 WB	EDGE LINE			2,500								WHITE
0010	2685+74 WB	-	2800+15 WB	EDGE LINE			11,439								YELLOW
0010	2710+66 WB	-	2717+79 WB	ENTRANCE RAMP			180								WHITE
0010	2723+64 WB	-	2800+15 WB	EDGE LINE			7,641								WHITE
0010	2194+27 LB	-	2215+73 LB	EDGE LINE			2,145								WHITE
0010	2201+30 LB	-	2208+68 LB	GORE					1,478						WHITE
0010	2208+68 LB	-	2216+03 LB	EDGE LINE			734								YELLOW
0010	2202+25 LC	-	2215+75 LC	EDGE LINE			1,351								WHITE
0010	2204+14 LC	-	2207+40 LC	GORE					653			172			WHITE
0010	2207+40 LC	-	2216+07 LC	EDGE LINE			866								YELLOW
0010	2215+44 LC	-	2215+84 LC	ISLAND					78					2	
0010	2216+08 LC	-	2216+08 LC	STOP LINE					32						WHITE
0010	2216+95 LD	-	2224+62 LD	EDGE LINE			767								YELLOW
0010	2217+09 LD	-	2238+85 LD	EDGE LINE			2,177								WHITE
0010	2224+62 LD	-	2231+26 LD	GORE					1,328						WHITE
0010	2216+84 LA	-	2216+84 LA	STOP LINE					40						WHITE
0010	2216+84 LA	-	2225+50 LA	EDGE LINE			868								YELLOW
0010	2217+07 LA	-	2236+90 LA	EDGE LINE			1,384								WHITE
0010	2225+50 LA	-	2228+93 LA	GORE					682			202			WHITE
0010	2216+72 LA	-	2217+32 LA	ISLAND					54					2	
0010	2465+32 EC	-	2480+82 EC	EDGE LINE			1,551								WHITE
0010	2467+41 EC	-	2469+73 EC	GORE					463			90			WHITE
0010	2469+73 EC	-	2480+78 EC	EDGE LINE			1,108								YELLOW
0010	2480+88 EC	-	2481+29 EC	ISLAND					76						WHITE
0010	2481+29 EC	-	2481+29 EC	STOP LINE					50						WHITE
0010	2459+24 EF	-	2480+64 EF	EDGE LINE			2,139								WHITE
0010	2469+83 EF	-	2473+14 EF	GORE					864						WHITE
0010	2473+14 EF	-	2480+62 EF	EDGE LINE			751								YELLOW
0010	2481+86 ED	-	2491+03 ED	EDGE LINE			926								YELLOW
0010	2481+86 ED	-	2503+42 ED	ELW			2,160								WHITE
0010	2491+03 ED	-	2495+76 ED	GORE					945						WHITE
0010	2480+88 EA	-	2480+85 EA	STOP LINE					53						WHITE
0010	2481+37 EA	-	2481+23 EA	ISLAND					65						WHITE
0010	2491+33 EA	-	2491+33 EA	EDGE LINE			998								YELLOW
0010	2481+39 EA	-	2497+24 EA	EDGE LINE			1,587								WHITE
0010	2491+33 EA	-	2493+81 EA	GORE					488			93			WHITE
0010	2714+57 HC	-	2734+47 HC	EDGE LINE			1,991								WHITE
0010	2716+21 HC	-	2719+24 HC	GORE					600			145			WHITE
0010	2719+24 HC	-	2734+67 HC	EDGE LINE			1,547								YELLOW
0010	2734+70 HC	-	2734+70 HC	STOP LINE					30						WHITE
0010	2710+66 HB	-	2733+44 HB	EDGE LINE			2,278								WHITE
0010	2717+79 HB	-	2723+70 HB	GORE					1,176						WHITE
0010	2723+70 HB	-	2733+95 HB	EDGE LINE			1,025							4	YELLOW
0010	95+79 L	-	103+43 L	EDGE LINE			1,141		190				100		
0010	100+71 H	-	109+02 H	EDGE LINES			1,455								WHITE
0010	100+71 H	-	109+02 H	CENTERLINE			1,664								DOUBLE YELLOW
0010	CTH P/PRAY AVE	-	CTH P/PRAY AVE	EDGE LINE	1,248										YELLOW
0010	CTH P/PRAY AVE	-	CTH P/PRAY AVE	EDGE LINE	987										WHITE
0010	CATALIN AVE	-	CATALIN AVE	EDGE LINE	894										YELLOW
0010	CATALIN AVE	-	CATALIN AVE	EDGE LINE	527										WHITE
0010	SANDHILL AVE	-	SANDHILL AVE	EDGE LINE	1,094										YELLOW
0010	SANDHILL AVE	-	SANDHILL AVE	EDGE LINE	880										WHITE
0010	DIVISION AVE	-	DIVISION AVE	ELW	892										YELLOW
0010	DIVISION AVE	-	DIVISION AVE	ELW	423										WHITE
0010	BADGER AVE	-	BADGER AVE	ELW	1,226										YELLOW
0010	BADGER AVE	-	BADGER AVE	ELW	1,000										WHITE
SUB-TOTAL 0010					9,171	0	54,373	0	9,140	205	66,500	702	100	8	
TOTAL 0010					9,171	31,928	269,590	31,928	12,658	205	66,500	702	100	8	

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

PROJECT NO: 1050-01-74	HWY: STH 29	COUNTY: CLARK	MISCELLANEOUS QUANTITIES	FLYBY: JASON KLEST	PLOT NAME: 1"=1'	SHEET 115	E
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* ADDITIONAL QUANTITIES
SHOWN ELSEWHERE

FILE NAME: X:\320600\221482.0\INTECH\CAD\1050174\SHETS\030201-MQ.DWG
LAYOUT NAME: 13

W5907/CAD05 SHEET 42

DIGITAL SPEED REDUCTION SYSTEM

643.0370.S				DIGITAL SPEED REDUCTION SYSTEM	
				TRAILERS (DSL)	DAY
CATEGORY	LOCATION	STAGE			
0010	STH 29 EB	1	15	16	
0010	STH 29 WB	1	15	16	
0010	STH 29 EB	2	15	90	
0010	STH 29 WB	2	15	90	
0010	STH 29 EB	3	15	65	
0010	STH 29 WB	3	15	65	
0010	STH 29 EB	4	15	120	
0010	STH 29 WB	4	15	120	
TOTAL 0010			120	582	

PUBLIC LAND REFERENCE MONUMENTS

680.0100				PUBLIC LAND REFERENCE MONUMENT VERIFY AND RESET	
				EACH	
CATEGORY	STATION	LOCATION			
0010	2321+25 WB	71' LT	1		
0010	2480+48 WB	5' LT	1		
0010	2499+47 WB	31' LT	1		
0010	2551+29 WB	38' LT	1		
0010	2628+93 WB	66' LT	1		
0010	2680+99 WB	81' LT	1		
0010	2215+07 LB	10' RT	1		
TOTAL 0010			7		

TURTLE EXCLUSION FENCE

999.2100.S					
INSTALLING AND MAINTAINING TURTLE EXCLUSION FENCE					
CATEGORY	STATION	TO	STATION	LOCATION	LF
0010	2257+98 EB	-	2262+94 EB	RT	605
0010	2258+19 EB	-	2262+93 EB	LT	525
0010	2264+01 WB	-	2268+74 WB	RT	540
0010	2264+07 WB	-	2268+81 WB	LT	540
TOTAL 0010					2,210

CONCRETE PAVEMENT REPAIR

416.0610				416.0620	
				EACH	
CATEGORY	STATION	TO	STATION		
0010	2163+10 WB	-	2165+11 WB	165	
0010	2163+14 EB	-	2165+51 EB	80	
0010	2167+02 WB	-	2262+84 WB	577	
0010	2167+34 EB	-	2262+91 EB	69	
0010	2264+02 WB	-	2643+44 WB	331	
0010	2264+09 EB	-	2643+94 EB	1,008	
0010	2644+12 WB	-	2800+11 WB	110	
0010	2644+48 EB	-	2800+23 EB	384	
0010	2194+28 LB	-	2216+59 LB	112	
0010	2202+25 LC	-	2216+52 LC	32	
0010	2216+35 LD	-	2238+86 LD	192	
0010	2216+40 LA	-	2230+90 LA	128	
0010	2459+23 EF	-	2481+49 EF	110	
0010	2465+32 EC	-	2481+82 EC	64	
0010	2480+56 EA	-	2497+25 EA	150	
0010	2481+16 ED	-	2503+42 ED	154	
0010	2710+66 HB	-	2734+29 HB	10	
0010	2714+56 HC	-	2735+15 HC	8	
0010	UNDISTRIBUTED			100	
TOTAL 0010				1,542	9,225

PROJECT NO: 1050-01-74

HWY: STH 29

COUNTY: CLARK

MISCELLANEOUS QUANTITIES

PLOT NAME:

PLOT SCALE: 1"=1'

SHEET 116

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MEDIAN BARRIER WALL INLETS

SPV.0060.02				SPV.0090.03	
				SPECIAL (02) RECONSTRUCT INLETS WITH VANE DRAINS	SPECIAL (03) REMOVE BARRIER WALL
CATEGORY	STATION	LOCATION	EACH	LF	LF
0010	2163+44 WB	RT	1	7	
0010	2163+45 EB	LT	1	7	
0010	2169+42 WB	RT	1	7	
0010	2169+42 EB	LT	1	7	
0010	2172+03 WB	RT	1	7	
0010	2172+03 EB	LT	1	7	
0010	2175+02 WB	RT	1	7	
0010	2175+05 EB	LT	1	7	
0010	2177+83 WB	RT	1	7	
0010	2177+85 EB	LT	1	7	
0010	2181+04 EB	LT	1	7	
0010	2181+07 WB	RT	1	7	
TOTAL 0010			12	84	

REMOVE AND REINSTALL CABLE BARRIER

SPV.0090.01					
SPECIAL (01) REMOVE AND REINSTALL FOUR STRAND HT CABLE BARRIER					
CATEGORY	STATION	TO	STATION	LOCATION	LF
0010	2730+00 EB	-	2738+00 EB	LT	800
0010	2796+50 EB	-	2798+50 EB	LT	200
TOTAL 0010					1,000

Addendum No. 01
ID 1050-01-74
Revised Sheet 116
January 2, 2026

* ADDITIONAL QUANTITIES SHOWN ELSEWHERE

