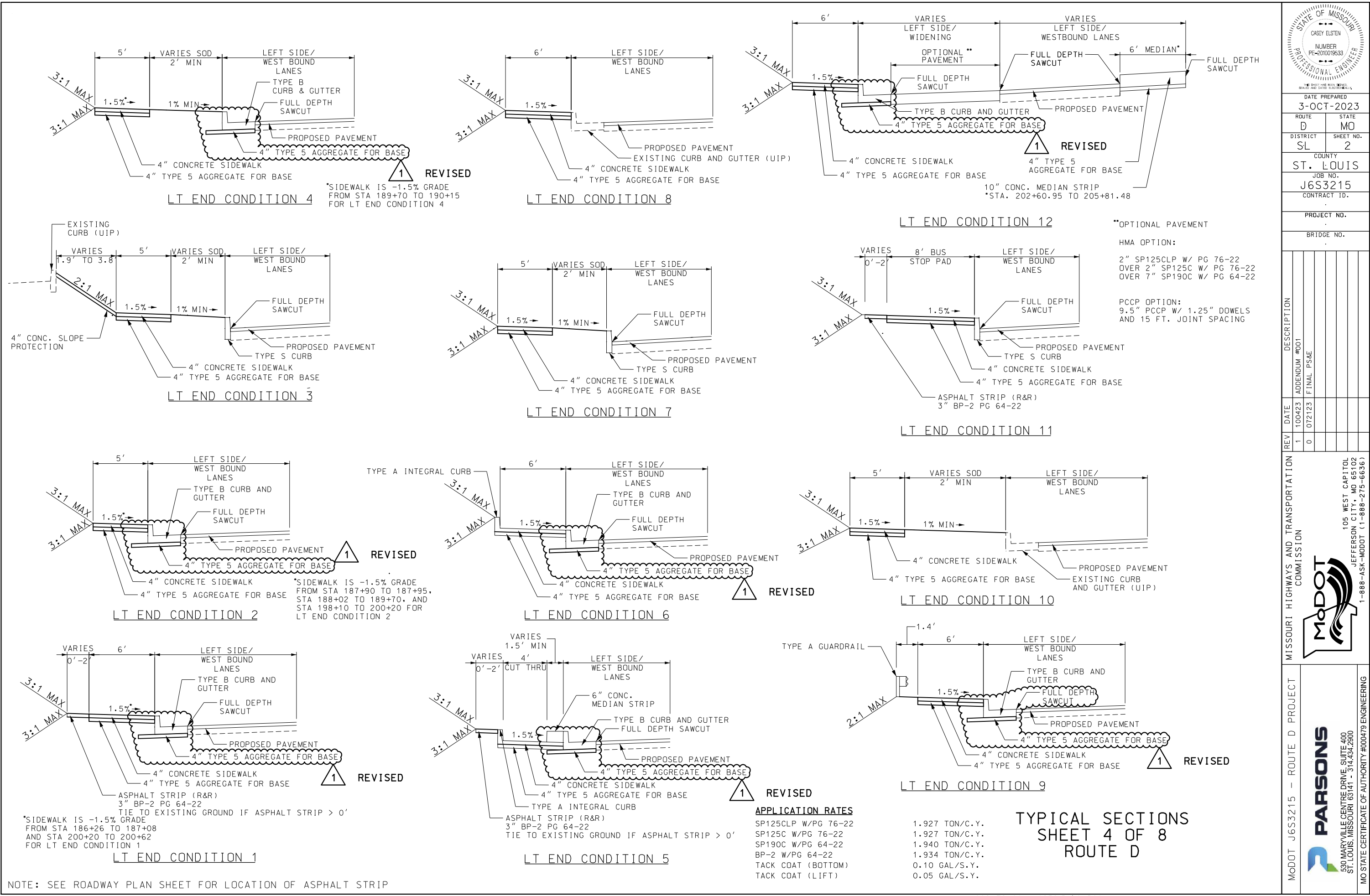




NOTE: SEE ROADWAY PLAN SHEET FOR LOCATION OF ASPHALT STRIP

STATE OF MISSOURI

CASEY ELSTEN

NUMBER
PE-2010019533

PROFESSIONAL ENGINEER

DATE PREPARED
3-OCT-2023

ROUTE
D

STATE
MO

DISTRICT
SL

SHEET NO.
2

COUNTY
ST. LOUIS

JOB NO.
J6S3215

CONTRACT ID.
.

PROJECT NO.
.

BRIDGE NO.
.

DESCRIPTION

ADDENDUM #001

FINAL PS&E

DATE

REV

1

0

100423

072123

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION

105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

MODOT

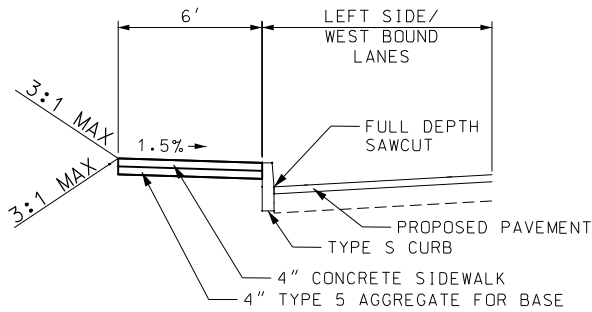
MODOT J6S3215 - ROUTE D PROJECT

PARSONS

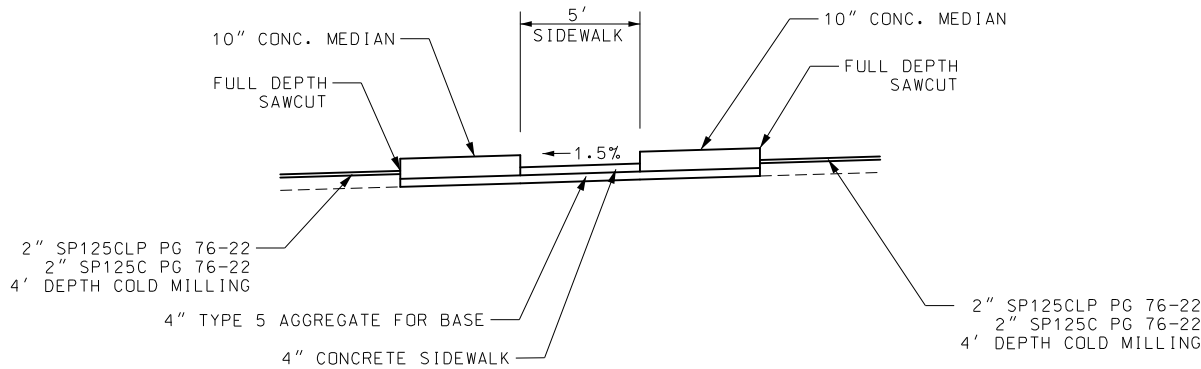
530 MARYVILLE CENTRE DRIVE, SUITE 400
ST. LOUIS, MISSOURI 63141 - 314.434.2900

MO STATE CERTIFICATE OF AUTHORITY #000479 ENGINEERING

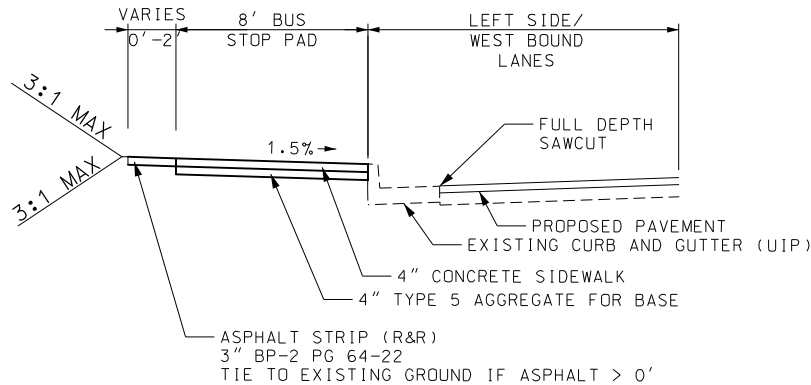
IF A SEAL IS PRESENT ON THIS SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.



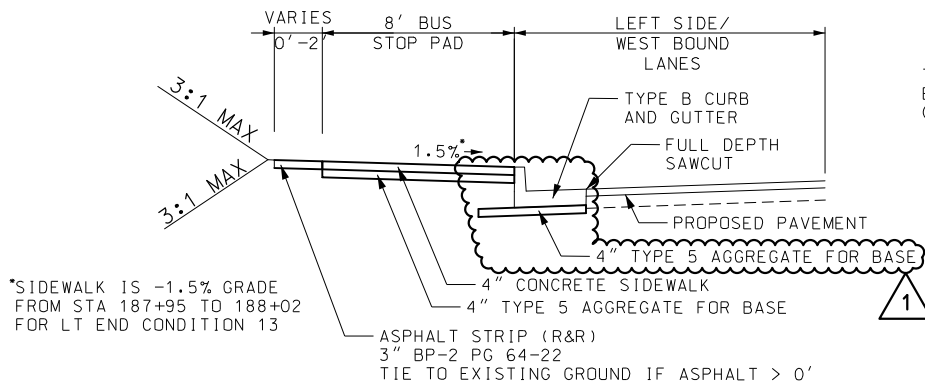
LT END CONDITION 16



LT END CONDITION 15



LT END CONDITION 14

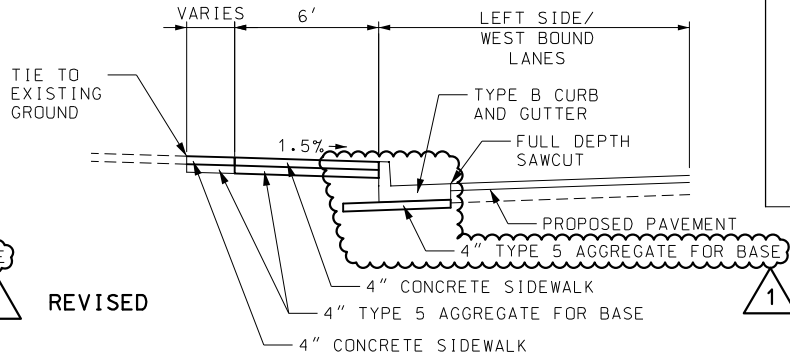


LT END CONDITION 13

APPLICATION RATES

SP125CLP W/PG 76-22
SP125C W/PG 76-22
SP190C W/PG 64-22
BP-2 W/PG 64-22
TACK COAT (BOTTOM)
TACK COAT (LIFT)

1.927 TON/C.Y.
1.927 TON/C.Y.
1.940 TON/C.Y.
1.934 TON/C.Y.
0.10 GAL/S.Y.
0.05 GAL/S.Y.

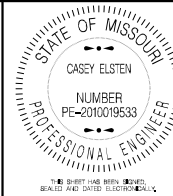


LT END CONDITION 17

ALIGNMENT	STA TO STA	LEFT SIDE END CONDITION
ROUTE D	180+88 TO 187+23	END CONDITION 1
	187+23 TO 187+95	END CONDITION 2
	187+95 TO 188+02	END CONDITION 13
	188+02 TO 189+70	END CONDITION 2
	189+70 TO 191+18	END CONDITION 4
	191+19 TO 191+73	CRYSTAL INDUSTRIAL COURT INTERSECTION
	191+73 TO 192+72	END CONDITION 4
	192+72 TO 196+31	END CONDITION 1
	196+31 TO 200+20	END CONDITION 2
	200+20 TO 202+61	END CONDITION 1
	202+61 TO 204+25	END CONDITION 12
	204+25 TO 204+32	END CONDITION 13
	204+32 TO 205+81	END CONDITION 12
	205+81 TO 208+48	END CONDITION 2
	208+48 TO 210+40	END CONDITION 1
	210+40 TO 211+30	END CONDITION 6
	211+30 TO 213+69	END CONDITION 1
	213+69 TO 213+76	END CONDITION 13
	213+76 TO 214+71	END CONDITION 1
	214+71 TO 215+56	NORTH & SOUTH ROAD INTERSECTION
	215+56 TO 217+67	END CONDITION 1
	217+67 TO 220+35	END CONDITION 4
	220+35 TO 221+31	END CONDITION 1
	221+31 TO 221+54	END CONDITION 5
	221+54 TO 222+00	HARRISON AVENUE INTERSECTION
	222+00 TO 222+81	END CONDITION 1
	222+81 TO 222+88	END CONDITION 13
	222+88 TO 225+20	END CONDITION 1
	225+20 TO 225+68	END CONDITION 5
	225+68 TO 226+91	END CONDITION 1
	226+91 TO 227+17	END CONDITION 5
	227+17 TO 228+38	END CONDITION 1
	228+38 TO 230+17	END CONDITION 4
	230+17 TO 231+40	MIDLAND BOULEVARD INTERSECTION
	230+38 TO 230+67	END CONDITION 15
	231+36 TO 231+58	END CONDITION 15
	231+40 TO 232+12	END CONDITION 6
	232+12 TO 232+85	END CONDITION 1
	232+85 TO 233+00	END CONDITION 5
	233+00 TO 234+98	END CONDITION 1
	234+98 TO 235+73	N. HANLEY ROAD INTERSECTION
	234+94 TO 235+18	END CONDITION 15
	235+73 TO 238+29	END CONDITION 3
	238+29 TO 239+82	END CONDITION 7
	239+82 TO 239+89	END CONDITION 11
	239+89 TO 240+80	END CONDITION 7
	240+80 TO 241+18	RACINE DRIVE INTERSECTION
	241+18 TO 243+28	END CONDITION 7
	243+28 TO 243+65	DUSKY DRIVE INTERSECTION
	243+65 TO 244+09	END CONDITION 1
	244+09 TO 244+99	END CONDITION 9
	244+99 TO 250+79	BRIDGE A3885
	251+38 TO 251+79	END CONDITION 10
	251+79 TO 251+86	END CONDITION 14
	251+86 TO 254+60	END CONDITION 10
	254+60 TO 255+57	END CONDITION 8
	255+57 TO 258+83	END CONDITION 1
	258+83 TO 259+80	END CONDITION 17
	259+80 TO 260+82	END CONDITION 5
	260+82 TO 261+13	END CONDITION 1
	261+13 TO 261+52	END CONDITION 16
	261+52 TO 262+02	END CONDITION 4
	262+02 TO 264+48	END CONDITION 1
	264+48 TO 264+55	END CONDITION 13
	264+55 TO 265+84	END CONDITION 1
	265+84 TO 266+02	END CONDITION 16
	266+02 TO 266+52	END CONDITION 4
	266+52 TO 269+18	END CONDITION 1
	269+18 TO 279+43	END CONDITION 4
	279+43 TO 279+50	END CONDITION 13

TYPICAL SECTIONS
SHEET 5 OF 8
ROUTE D

NOTE: SEE ROADWAY PLAN SHEET FOR LOCATION OF ASPHALT STRIP



DATE PREPARED
3-OCT-2023

ROUTE D STATE MO

DISTRICT SL SHEET NO. 2

COUNTY ST. LOUIS

JOB NO. J6S3215

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

DESCRIPTION	DATE	REV	ADDENDUM #001	FINAL PS&E
	100423	1		
	072123	0		

DATE	REV	DESCRIPTION
100423	1	
072123	0	

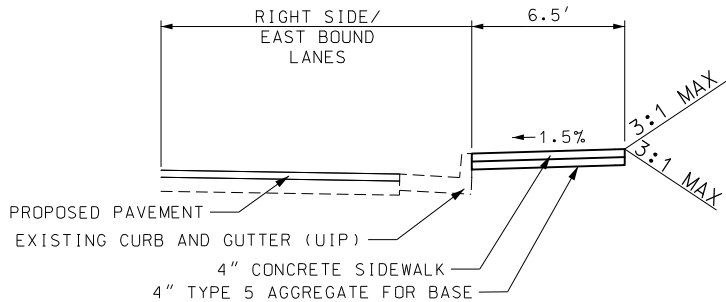
MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION
105 WEST CAPITOL
JEFFERSON CITY, MO 65102
1-888-ASK-MODOT (1-888-275-6636)

MODOT J6S3215 - ROUTE D PROJECT
PARSONS
530 MARYVILLE CENTRE DRIVE, SUITE 400
ST. LOUIS, MISSOURI 63141-3143-2900
MO STATE CERTIFICATE OF AUTHORITY #000479 ENGINEERING

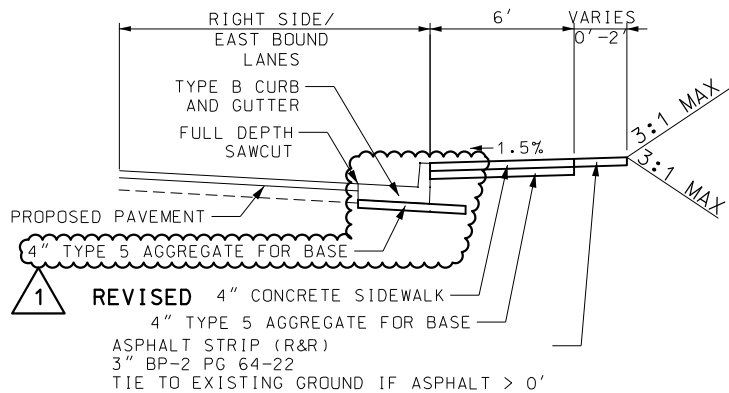
IF A SEAL IS PRESENT ON THIS SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.

APPLICATION RATES

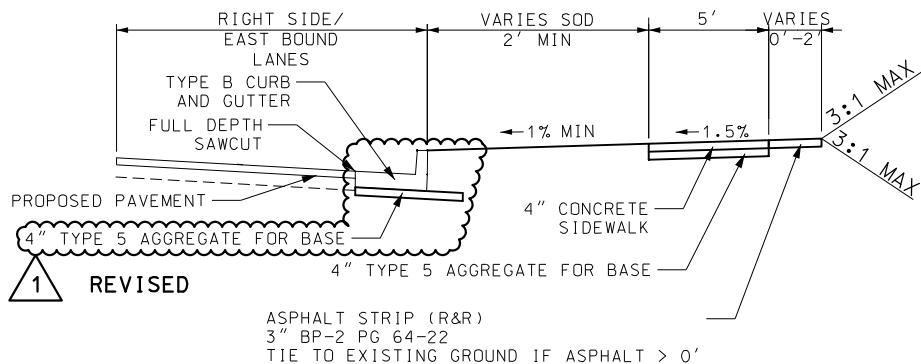
SP125CLP W/PG 76-22	1.927 TON/C.Y.
SP125C W/PG 76-22	1.927 TON/C.Y.
SP190C W/PG 64-22	1.940 TON/C.Y.
BP-2 W/PG 64-22	1.934 TON/C.Y.
TACK COAT (BOTTOM)	0.10 GAL/S.Y.
TACK COAT (LIFT)	0.05 GAL/S.Y.



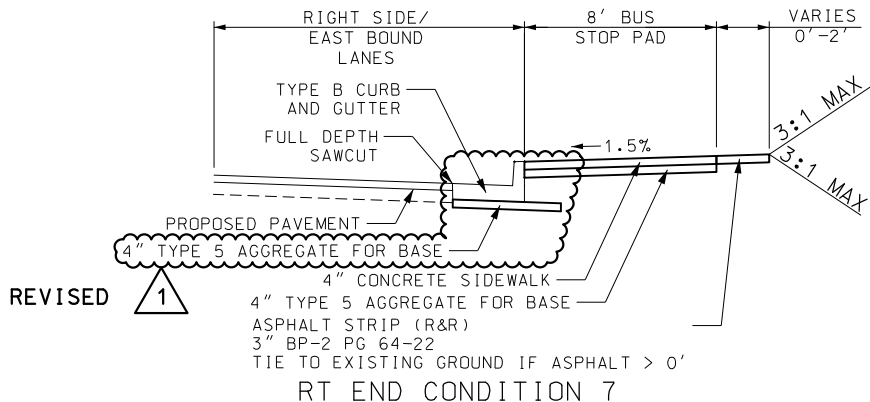
RT END CONDITION 3



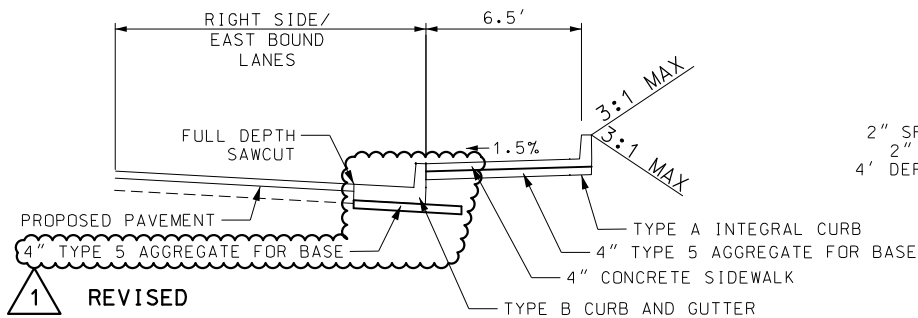
RT END CONDITION 2



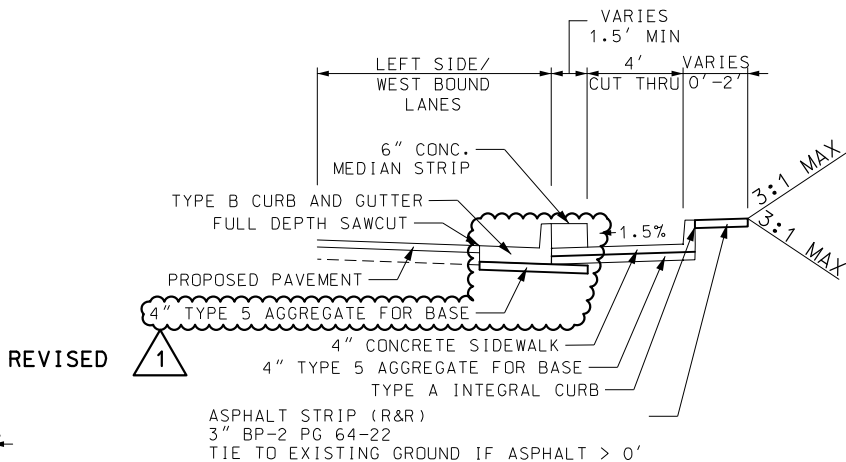
RT END CONDITION 1



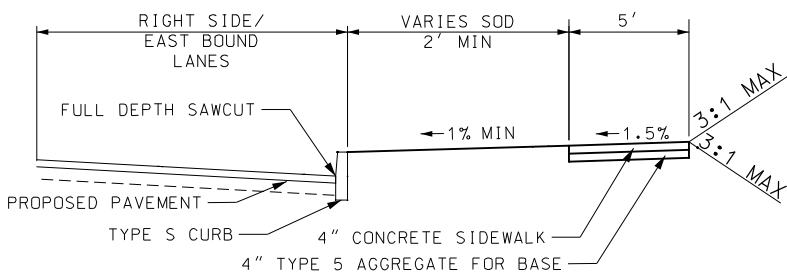
RT END CONDITION 7



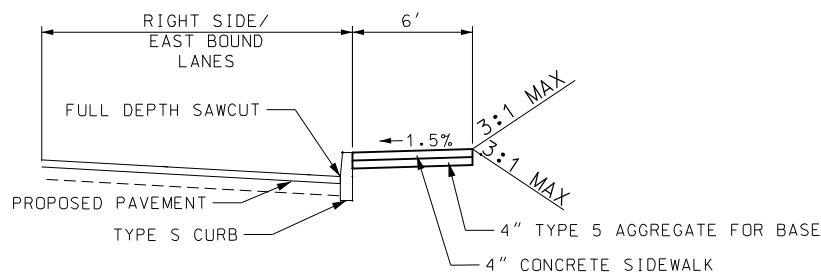
RT END CONDITION 6



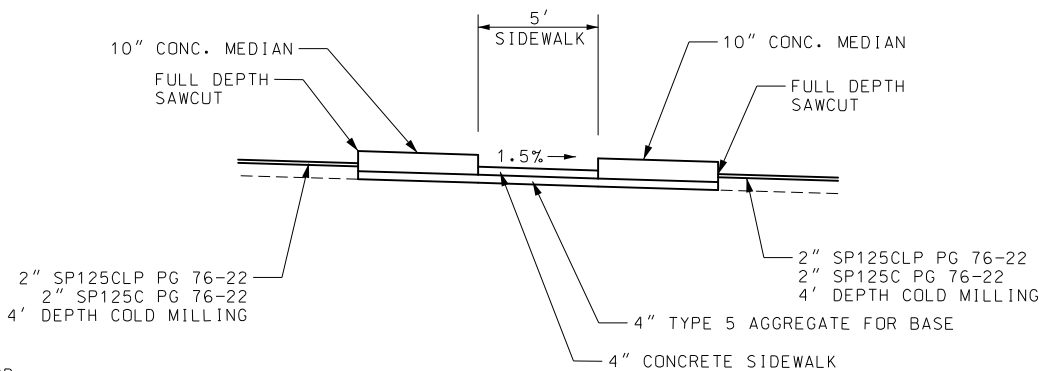
RT END CONDITION 5



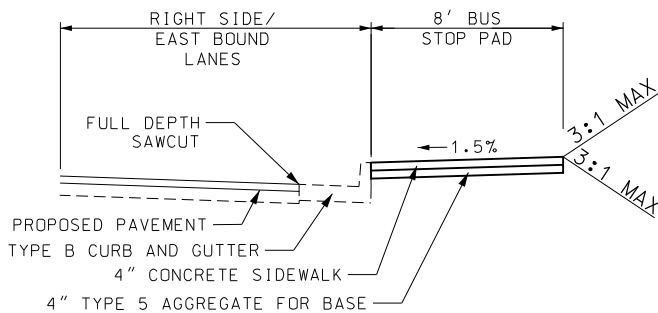
RT END CONDITION 4



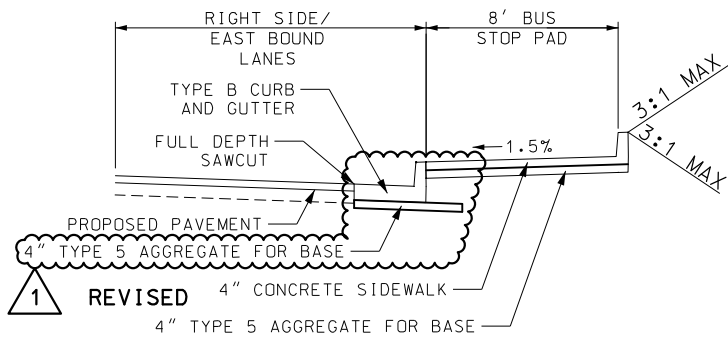
RT END CONDITION 11



RT END CONDITION 10



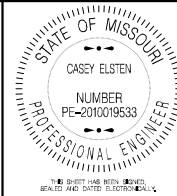
RT END CONDITION 9



RT END CONDITION 8

TYPICAL SECTIONS
SHEET 6 OF 8
ROUTE D

NOTE: SEE ROADWAY PLAN SHEET FOR LOCATION OF ASPHALT STRIP



DATE PREPARED
3-OCT-2023

ROUTE
D STATE
MO

DISTRICT
SL SHEET NO.
2

COUNTY
ST. LOUIS

JOB NO.
J6S3215

CONTRACT ID.

PROJECT NO.

BRIDGE NO.

IF A SEAL IS PRESENT ON THIS SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.



DRAINAGE PIPES													
DRAINAGE PLAN SHEET NO.	ROADWAY	FROM STATION	TO STATION	LOCATION	FROM STRUCTURE	TO STRUCTURE	GROUP A 12" PIPE (LF)	GROUP A 15" PIPE (LF)	GROUP A 18" PIPE (LF)	GROUP A 24" PIPE (LF)	12" TYPE A PIPE COLLAR (EA)	CULVERT CLEANOUT (EA)	CLASS 3 EXCAVATION (CY)
5	ROUTE D	180+04.18	182+25.76	RT	16K1-112D	EX 96"X60" RCB						1	
5	ROUTE D	180+33.07	180+43.78	RT	EX JUNCTION	16K1-113D						1	
5	ROUTE D	180+78.33	181+25.56	RT	16K1-115D	EX JUNCTION						1	
5	ROUTE D	181+16.06	181+69.50	RT	1-20	1-21			53				31
5	ROUTE D	181+56.18	182+03.74	LT	MSD #UNKNOWN	EX 96"X60" RCB						1	
5	ROUTE D	181+98.04	182+75.25	LT & RT	16K2-002D	EX 96"X60" RCB OUTLET						1	
5	ROUTE D	181+71.50	182+36.04	RT	1-21	EX PIPE			65				38
5,6	ROUTE D	182+06.51	183+46.39	LT	EX 96"X60" RCB	16K2-006D						1	
5	ROUTE D	182+38.19	182+38.19	LT	1-40	1-31			10				6
5	ROUTE D	182+39.19	182+90.23	LT	1-31	1-71				52			34
5	ROUTE D	182+45.20	182+54.82	RT	EX PIPE	1-22			10				7
5, 6	ROUTE D	182+56.82	183+19.52	RT	1-22	1-23			63				38
5	ROUTE D	182+93.58	182+93.06	LT	1-70	1-71		4					2
6	ROUTE D	183+21.52	185+17.00	RT	1-23	1-24		196					98
6,7	ROUTE D	185+99.57	186+16.85	LT & RT	MSD #UNKNOWN	MSD #UNKNOWN						1	
7	ROUTE D	186+07.69	186+99.00	RT	2-2	2-7		92					49
7	ROUTE D	186+16.84	186+33.00	LT	2-3	2-4			17				11
7	ROUTE D	186+35.00	187+91.89	RT	2-4	2-5			157				95
7	ROUTE D	187+00.00	188+00.00	LT	2-7	2-8		98					54
7	ROUTE D	187+20.80	187+78.10	LT	MSD #UNKNOWN	MSD #UNKNOWN				41		1	
7	ROUTE D	187+80.09	188+21.08	LT	2-31	2-30							8
7	ROUTE D	187+93.89	189+59.00	LT	2-5	2-6			165				101
7	ROUTE D	188+01.00	189+63.92	RT	2-8	2-9		163					91
7	ROUTE D	189+84.78	190+28.80	LT	2-26	2-25				45			21
7	ROUTE D	190+32.30	190+33.68	LT	2-25	2-24			4				2
7	ROUTE D	190+33.78	199+99.58	LT	2-25	2-23			67				37
8	ROUTE D	191+01.58	192+00.61	LT	2-23	2-22			100				57
8	ROUTE D	192+04.04	192+05.32	LT	2-22	2-21			4				2
8	ROUTE D	192+05.60	192+68.58	LT	2-22	2-20			64				25
9	ROUTE D	196+47.03	198+29.00	RT	3-34B	3-34		177					109
9	ROUTE D	198+03.49	199+98.67	LT	MSD #UNKNOWN	16K2-074D						1	
9	ROUTE D	198+31.00	199+87.97	RT	3-34	MSD #16K2-110D		157					77
9	ROUTE D	199+19.17	199+19.71	LT	3-31	3-15		5					3
9, 10	ROUTE D	199+88.97	204+04.23	RT	16K2-110D	EX 96"X72" RCB						1	
9	ROUTE D	199+98.67	200+11.99	LT & RT	16K2-074D	EX JUNCTION						1	
9	ROUTE D	200+01.17	200+36.00	LT	MSD #16K2-074D	3-27B			35				25
10	ROUTE D	201+71.00	202+68.99	LT	3-27	3-26B		98					55
10	ROUTE D	202+13.53	202+13.73	RT	EX JUNCTION	16K2-072D						1	
10	ROUTE D	202+70.99	203+20.40	LT	3-26B	3-26		49					28
10	ROUTE D	203+22.40	203+93.25	LT	3-26	3-25		71					45
10	ROUTE D	203+23.31	203+23.78	RT	EX JUNCTION	16K2-071D						1	
10	ROUTE D	203+95.25	204+02.95	LT	3-25	EXIST PIPE		8					7
10	ROUTE D	203+95.67	203+95.65	RT	3-37	3-9		2					2
10	ROUTE D	204+00.95	204+07.90	LT & RT	16K2-107D	16K2-108D						1	
10	ROUTE D	204+04.29	204+54.47	RT	16K2-107D	16K2-069D						1	
10	ROUTE D	204+11.90	205+12.86	LT	MSD #16K2-108D	3-4B				101			109
10	ROUTE D	204+56.97	205+43.96	RT	3-17	3-19				87			69
10	ROUTE D	205+15.71	205+17.44	LT	3-4B	3-4				12			11
10	ROUTE D	205+17.85	205+37.04	LT	3-4B	MSD #16K2-065D				20			20
10,11	ROUTE D	205+18.38	206+64.00	LT	3-4	3-5			146				89
10	ROUTE D	205+37.04	204+74.50	LT	16K2-065D	16K2-066D						1	
10	ROUTE D	205+42.68	205+45.96	RT	MSD #UNKNOWN	16K2-067D						1	
10	ROUTE D	205+47.96	205+69.60	RT	3-19	3-20			22				18
10,11	ROUTE D	205+71.60	207+04.97	RT	3-20	3-21			133				80
11	ROUTE D	206+66.00	208+09.00	LT	3-5	3-6			143				90
11	ROUTE D	207+06.97	207+73.69	RT	3-21	3-21B		67					36
11	ROUTE D	207+75.69	208+93.61	RT	3-21B	3-22		118					65
11	ROUTE D	208+11.00	209+97.54	LT	3-6	3-7		187					104
11	ROUTE D	208+95.61	210+64.00	RT	3-22	3-23		169					102
11,12	ROUTE D	209+99.54	211+89.00	LT	3-7	3-8		190					118
11,12	ROUTE D	210+66.00	211+79.00	RT	3-23	3-24		113					66
12	ROUTE D	211+91.00	212+87.00	LT	3-8	3-8B		96					57
17,18	ROUTE D	231+88.85	234+28.56	LT	16J1-133D	16J1-0191D						1	
17	ROUTE D	234+28.56	234+89.20	LT	16J1-131D	16J1-131D						1	
18	ROUTE D	234+28.56	234+34.93	LT	EX PIPE	4-2	7				1		3
18	ROUTE D	234+89.20	234+97.99	LT	16J1-131D	16J1-132D						1	
TOTALS:							7	2060	1236	380	1	20	2195

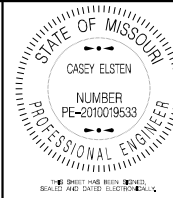
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1
REVISED

QUANTITIES
SHEET 29 OF 41

1
REVISED

1
REVISED



DATE PREPARED 10-OCT-2023	
ROUTE D	STATE MO
DISTRICT SL	SHEET NO. 3
COUNTY ST. LOUIS	
JOB NO. J6S3215	
CONTRACT ID. .	
PROJECT NO. .	
BRIDGE NO. .	

DESCRIPTION		DATE	REV	100423	072123				
ADDENDUM #001	FINAL PS&E								



MoDOT J6S3215 - ROUTE D PROJECT	530 MARYVILLE CENTRE DRIVE, SUITE 400 ST. LOUIS, MISSOURI 63141 - 314.434.2900
MO STATE CERTIFICATE OF AUTHORITY #000479 ENGINEERING	

IF A SEAL IS PRESENT ON THIS SHEET IT HAS BEEN ELECTRONICALLY SEALED AND DATED.

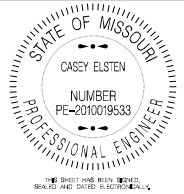
CURB & CURB AND GUTTER										
PLAN SHEET NO.	FROM STATION	TO STATION	ROADWAY	LOCATION	CONCRETE CURB AND GUTTER TYPE B	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE A	TYPE 5 AGGREGATE BASE (4 IN. THICK)
					(LF)	(LF)	(LF)	(LF)	(LF)	(SQ YD)
14	219+40.78	219+50.78	ROUTE D	LT				10		1
14	219+62.78	219+73.16	ROUTE D	RT				10		1
14	219+70.54	220+94.26	ROUTE D	LT	124					62
14	220+12.93	220+67.82	ROUTE D	RT	55					28
14, 15	220+91.07	221+16.03	ROUTE D	RT				25		1
15	221+01.30	223+19.33	ROUTE D	LT				128		7
15	221+54.57	221+59.64	ROUTE D	LT	15					8
15	221+63.21	221+87.39	ROUTE D	RT				24		1
15	221+70.20	221+71.80	ROUTE D	RT	2					1
15	221+94.16	221+95.63	ROUTE D	LT	8					4
15	222+09.17	223+07.80	ROUTE D	LT	100					50
15	222+58.08	222+77.44	ROUTE D	RT	19					10
15	222+64.08	222+77.44	ROUTE D	RT			23			
15	223+56.26	224+64.02	ROUTE D	LT	108					54
15	225+19.53	225+30.66	ROUTE D	LT				11		1
15	225+56.26	225+67.41	ROUTE D	LT				11		1
16	226+23.88	226+57.40	ROUTE D	LT	34					17
16	226+90.92	227+17.30	ROUTE D	LT				27		2
16	227+01.15	227+06.71	ROUTE D	LT	6					3
16	227+69.63	227+88.19	ROUTE D	LT	19					10
16, 17	228+49.22	228+62.97	ROUTE D	LT	14					7
17	229+09.55	229+37.10	ROUTE D	LT	28					14
17	229+14.38	229+36.88	ROUTE D	RT				23		1
17	229+28.13	229+29.72	ROUTE D	RT	2					1
17	229+82.61	230+04.76	ROUTE D	RT	22					11
17	229+87.27	230+30.44	ROUTE D	LT	107					54
17	230+50.85	230+79.38	ROUTE D	RT				29		2
17	230+56.86	231+02.75	ROUTE D	RT	54					27
17	231+39.64	232+51.47	ROUTE D	LT	126					63
17	231+48.56	231+55.00	ROUTE D	LT					12	1
17	231+68.93	232+12.15	ROUTE D	LT				44		2
17	231+91.56	232+48.48	ROUTE D	RT	63					32
17	232+84.31	233+00.63	ROUTE D	LT				16		1
17	232+87.22	233+46.91	ROUTE D	RT	60					30
17	232+89.34	232+95.71	ROUTE D	LT	6					3
17, 18	233+43.61	233+62.38	ROUTE D	LT	19					10
18	234+13.40	234+37.25	ROUTE D	RT	24					12
18	234+26.85	235+03.14	ROUTE D	LT	100					50
18	234+95.87	235+06.19	ROUTE D	RT	10					5
18	235+71.64	235+71.64	ROUTE D	LT		7				
18	235+71.64	235+90.06	ROUTE D	LT		35				
18	235+96.55	236+50.39	ROUTE D	LT		54				
18	235+96.55	236+50.39	ROUTE D	LT		54				
18	236+38.95	236+58.00	ROUTE D	RT		65				
18, 19	236+99.20	238+12.62	ROUTE D	LT		113				
18	237+07.59	237+16.23	ROUTE D	RT	9					5
18	237+79.55	237+87.13	ROUTE D	RT	8					4
19	238+19.93	238+25.47	ROUTE D	RT	6					3
19	238+57.34	238+60.64	ROUTE D	RT	3					2
19	238+88.93	240+59.32	ROUTE D	LT		170				
19	238+92.66	238+97.08	ROUTE D	RT	4					2
19	239+32.40	239+33.25	ROUTE D	RT	1					1
19	239+66.18	239+72.04	ROUTE D	RT	6					3
19	240+04.67	240+10.07	ROUTE D	RT	5					3
19	240+44.45	240+45.83	ROUTE D	RT	1					1
19	240+78.78	240+82.65	ROUTE D	RT	4					2
19	241+15.48	241+19.90	ROUTE D	RT	4					2
19, 20	241+39.81	243+23.98	ROUTE D	LT		187				
19	241+53.68	241+59.66	ROUTE D	RT	4					2
19	241+89.86	241+96.83	ROUTE D	RT	7					4
20	242+25.75	242+32.33	ROUTE D	RT	7					4
20	242+65.61	243+29.24	ROUTE D	RT	36					18
20	243+01.46	243+29.23	ROUTE D	RT		35				
20	243+62.53	244+99.18	ROUTE D	LT	146					73
20	243+63.58	243+97.29	ROUTE D	RT		41				
21	250+40.56	250+67.66	ROUTE D	RT		32				
22, 23	255+93.41	256+14.38	ROUTE D	LT	21					11
23	256+62.40	256+98.40	ROUTE D	LT	36					18
23	257+48.08	257+74.30	ROUTE D	RT	26					13

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REVISED

CURB & CURB AND GUTTER										
PLAN SHEET NO.	FROM STATION	TO STATION	ROADWAY	LOCATION	CONCRETE CURB AND GUTTER TYPE B	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE A	TYPE 5 AGGREGATE BASE (4 IN. THICK)
					(LF)	(LF)	(LF)	(LF)	(LF)	(SQ YD)
23	257+60.03	258+25.73	ROUTE D	LT	66					33
23	257+74.30	258+03.15	ROUTE D	RT			33			
23	258+03.15	259+31.85	ROUTE D	RT	129					65
23	258+92.67	259+48.06	ROUTE D	LT	55					28
23	259+75.79	259+99.81	ROUTE D	LT				24		1
23	260+32.03	260+41.24	ROUTE D	LT				9		1
23, 24	260+87.09	261+13.46	ROUTE D	LT	26					13
23, 24	260+87.47	261+30.33	ROUTE D	RT	61					31
24	261+13.46	261+51.51	ROUTE D	LT			42			
24	261+30.33	261+52.00	ROUTE D	RT			26			
24	261+51.51	262+16.30	ROUTE D	LT	65					33
24	261+52.00	262+21.49	ROUTE D	RT	70					35
24	262+77.40	263+43.93	ROUTE D	LT	66					33
24	262+85.15	264+50.76	ROUTE D	RT	168					84
24	264+07.00	264+83.45	ROUTE D	LT	75					38
24, 25	265+83.55	266+01.63	ROUTE D	LT			22			
25, 26	266+01.63	271+99.16	ROUTE D	LT	599					300
26	273+35.55	273+49.72	ROUTE D	LT			17			
26	273+49.72	274+96.31	ROUTE D	LT	146					73
26	275+43.08	275+60.22	ROUTE D	LT			20			
26, 27	275+60.22	278+59.10	ROUTE D	LT	299					150
27	278+07.28	278+66.44	ROUTE D	RT	59					30
27	279+01.62	279+50.00	ROUTE D	RT	48					24
27	279+16.37	279+50.00	ROUTE D	LT	34					17
TOTAL:					7791	899	204	751	56	3969

REVISED 1

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DATE PREPARED 5-OCT-2023	
ROUTE D	STATE MO
DISTRICT SL	SHEET NO. 3
COUNTY ST. LOUIS	
JOB NO. J6S3215	
CONTRACT ID. .	
PROJECT NO. .	
BRIDGE NO. .	

DESCRIPTION	ADDENDUM #001	FINAL PS&E							
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REV	DATE								
1	100423								
0	072123								

MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION	105 WEST CAPITOL JEFFERSON CITY, MO 65102 1-888-ASK-MODOT (1-888-275-6636)
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MoDOT	530 MARYVILLE CENTRE DRIVE, SUITE 400 ST. LOUIS, MISSOURI 63141 - 314.434.2900 MO STATE CERTIFICATE OF AUTHORITY #000479 ENGINEERING
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