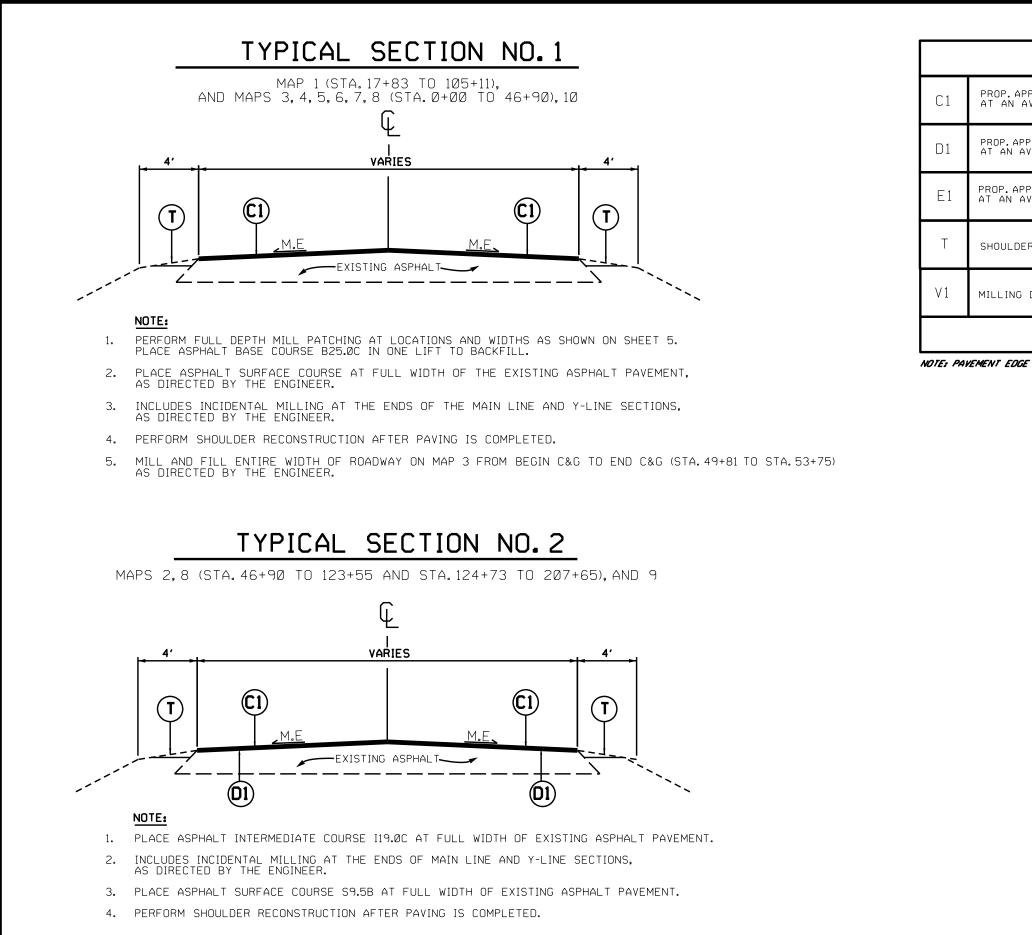
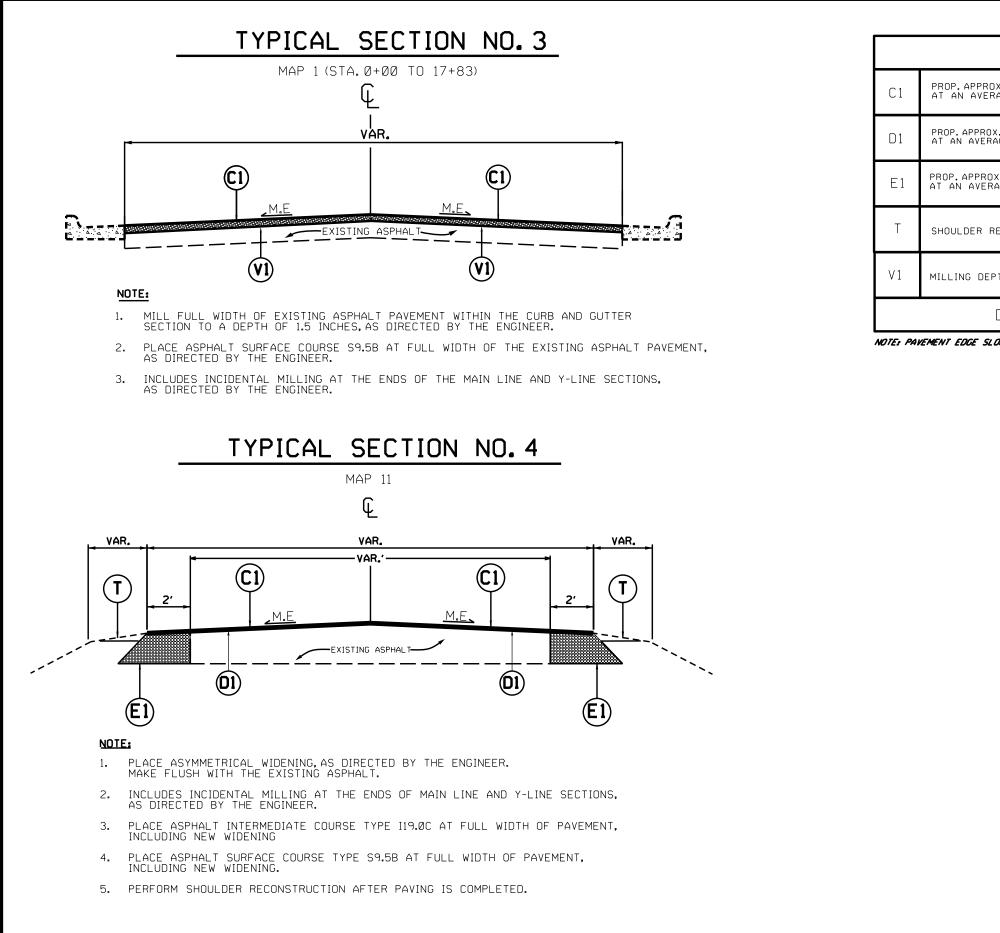


	PROJECT REFERENCE NO.	SHEET NO.
	DB00574	2
		NOL
23		
123		
R-1418		



	PROJECT REFERENCE NO. DBOO574	SHEET NO. 3					
PAVEMENT SCHED	ULE						
PROX.1.5" ASPHALT CONCRETE SURI VERAGE RATE OF 165 LBS.PER SO.).5B					
PROX.2.5° ASPHALT CONCRETE INTERMEDIATE COURSE,TYPE I19.0C Verage Rate of 285 lbs.per s0.yd.							
PROX.6" ASPHALT CONCRETE BASE /ERAGE RATE OF 684 LBS.PER SO.							
R RECONSTRUCTION							
DEPTH 1.5" FOR THE ENTIRE WIDTH	OF ROADWAY.						
DRAWINGS NOT TO	SCALE						

NOTE: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS SHOWN OTHERWISE.



PROJECT REFERENCE NO.	SHEET NO.
PAVEMENT SCHEDULE	
X.1.5" ASPHALT CONCRETE SURFACE COURSE,TYPE S9.56 AGE RATE OF 165 LBS.PER SO.YD.	3
.2.5' ASPHALT CONCRETE INTERMEDIATE COURSE,TYPE II9 GE RATE OF 285 LBS.PER SO.YD.	.ØC
«.6° ASPHALT CONCRETE BASE COURSE,TYPE B25.0C AGE RATE OF 684 LBS.PER SO.YD.	
ECONSTRUCTION	
TH 1.5 FOR THE ENTIRE WIDTH OF ROADWAY.	
DRAWINGS NOT TO SCALE	

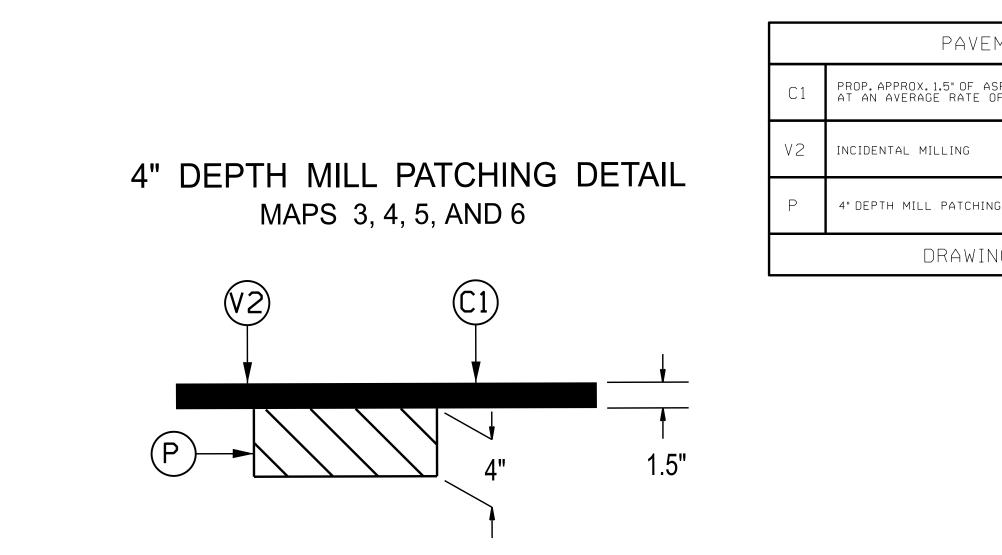
NOTE: PAVEMENT EDGE SLOPES ARE 1:1 UNLESS SHOWN OTHERWISE.

SUMMARY OF QUANTITIES

						1	T											I						I	· · · · · · · · · · · · · · · · · · ·	C			·
PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	ТҮРЕ	FINAL SURFACE TESTING REQUIRED	WARM MIX ASPHALT REQUIRED	LENGTH	WIDTH	HAULING NCDOT SUPPLIED SHOULDER MATERIAL	INCIDENTAL STONE BASE	SHOULDER RECONSTRUCTION	1½" MILLING	INCIDENTAL MILLING	BASE COURSE, B25.0C	INTERMEDIATE COURSE, 119.0C	SURFACE COURSE, S9.5B	ASPHALT BINDER FOR PLANT MIX	4" DEPTH MILL PATCHING EXISTING PAVEMENT - B 25.0 C	ADJ. OF MANHOLES	ADJ. OF METER OR VALVE BOX	TEMPORARY SILT FENCE	WATTLE	SEED & MULCHING	RESPONSE FOR EROSION CONTROL	WORK ZONE ADVANCE/ GENERAL WARNING SIGNING	TEMPORARY TRAFFIC CONTROL
										мі	FT	EA	TONS	SMI	SY	SY	TONS	TONS	TONS	TONS	TON	EA	EA	LF	LF	AC	EA	SF	LS
2024CPT.02.06.20541	Lenoir			FROM US 70 BUS TO SR 1557 HULL RD	1&3	2	2WU	NO	NO	1.99	18	80	100	3.98	4,950	250			1,992	129			1	318	100	1.99	1	225	0.16
		OR MAP NO								1.99		80	100	3.98	4,950	250			1,992	129		2	1	318	100	1.99	1	225	0.16
2024CPT.02.06.20541	Lenoir		SR-1557 / HULL RD	FROM US 70 BUS TO US 258	2	2	2WU	NO	NO	2.81	25	169	141	5.62		500 500		6,110	3,581	526		2				3.51		315	0.23
	TOTALFO	OR MAP NO). 2							2.81		169	141	5.62		500		6,110	3,581	526		2				3.51		315	0.23
2024007 02 00 20544	Levela	3		FROM SR 1557 HULL RD		2	214/11	NO	NO	1.83	23	70	92	3.66		3.000			2 440	170	257	6	45			1.83	1	205	0.45
2024CPT.02.06.20541	Lenoir	3 OR MAP NO	SR-1572 / ROUSE RD	TO SR 1573 DOBBS FARM RD	1	2	2WU	NO	NO	1.83	23	73 73	92 92	3.66		3,000 3.000			2,419 2,419	170 170	257 257	6	15 15	1		1.83	1	205	0.15 0.15
	TOTAL FC	UN WIAP NO		FROM CUL-DE-SAC	+	+				1.05		/3	92	3.00		3,000			2,419	1/0	257	0	15			1.05		205	0.15
2024CPT.02.06.20541	Lenoir	4	SR-1665 / PINEWOOD DR	TO SR 1555 KELLY RD	1	2	2WU	NO	NO	0.33	20	13	17	0.66		125			356	25	24					0.33	1	125	0.03
2024CF1.02.00.20341		4 OR MAP NO		TO SK 1555 KELLT KD	1	2	2000	NU	NO	0.33	20	13	17	0.66		125			356	25	24					0.33	1	125	0.03
	TOTAL PC		. 4	FROM CUL-DE-SAC						0.33		15	1/	0.00		125			330	23	24					0.33	-	125	0.03
2024CPT.02.06.20541	Lenoir	5	SR-1676 / ST JOHN CIR	TO SR 1555 KELLY RD	1	2	2WU	NO	NO	0.26	20	10	13	0.52		125			281	26	164					0.26		125	0.02
2024011.02.00.20341		OR MAP NO		TO SK 1555 KEELT KD	-	-	2.00	NO	110	0.26	20	10	13	0.52		125			281	26	164		1	1		0.26		125	0.02
	TOTALTO			FROM CUL-DE-SAC						0.20		10	13	0.52		125			201	20	104		1	1		0.20		125	0.02
2024CPT.02.06.20541	Lenoir	6	SR-1677 / STOKES CIR	TO SR 1676 ST JOHN CIR	1	2	2WU	NO	NO	0.3	20	12	15	0.60					334	30	148					0.30		125	0.02
2024011.02.00.20341		OR MAP NO			-		200	NO	110	0.3	20	12	15	0.60					334	30	148		1			0.30		125	0.02
				FROM SR 1665 PINEWOOD DR	1																								
2024CPT.02.06.20541	Lenoir	7	SR-1678 / REYNOLDS LN	TO SR 1677 STOKES CIR	1	2	2WU	NO	NO	0.08	21	3	4	0.16					95	6			1			0.08		125	0.01
	TOTAL FO	OR MAP NO). 7							0.08		3	4	0.16					95	6		1	1			0.08		125	0.01
TOTAL F	OR PROJ N	IO. 2024CP1	.02.06.20541							7.6		360	382	15.20	4,950	4,000		6,110	9,058	912	593	8	17	318	100	8.30	3	1,245	0.62
				FROM US 13																									, I
2024CPT.02.07.20401	Greene	8	SR-1328 / NEWELL RD	TO SR 1325 VANDIFORD THOMAS RD	1&2	2	2WU	NO	NO	3.91	21	235	196	7.82		500		5,068	4,048	506			1	626	200	4.89	1	440	0.31
	TOTAL FO	OR MAP NO). 8							3.91		235	196	7.82		500		5,068	4,048	506			1	626	200	4.89	1	440	0.31
2024CPT.02.07.20401	Greene	9	SR-1358 / SCHOOL DR	FROM CUL-DE-SAC TO NC 91	2	2	2WU	NO	NO	0.51	21	31	26	1.02		350		924	560	81			2			0.64		125	0.04
	TOTAL FO	OR MAP NO). 9							0.51		31	26	1.02		350		924	560	81			2			0.64		125	0.04
				FROM DEAD END																									, I
2024CPT.02.07.20401	Greene	10	SR-1359 / REBEL RD	TO SR 1358 SCHOOL DR	1	2	2WU	NO	NO	0.11	18	4	6	0.22					141	9						0.11		125	0.01
	TOTAL FO	OR MAP NO	. 10							0.11		4	6	0.22					141	9						0.11		125	0.01
					1																								ļ
2024CPT.02.07.20401	Greene			FROM NC 58 TO END MAINTENANCE	4	2	2WU	NO	NO	0.23	21	14	12	0.46		125	194	494	293	51		1				0.29		125	0.02
		OR MAP NO				+				0.23		14	12	0.46		125	194	494	293	51		1				0.29		125	0.02
TOTAL F	OR PROJ N	IO. 2024CPT	.02.07.20401		<u> </u>	+ + + + + + + + + + + + + + + + + + +				4.76	L	284	240	9.52		975	194	6,486	5,042	647		1	3	626	200	5.93	1	815	0.38
						+																<u> </u>					<u> </u>		
	GRA	ND TOTAL		1	1					12.36		644	622	24.72	4,950	4,975	194	12,596	14,100	1,559	593	9	20	944	300	14.23	4	2,060	1

4" MILL PATCHING	STA.	STA.	WIDTH	LOC.	MAP
	0+00	0+31		FULL WIDTH	3
	0+31	0+46		FULL WIDTH	3
	0+46	0+88		FULL WIDTH	3
	34+00	34+76	11'	RT.	3
	40+31	40+72	11'	RT.	3
	41+68	44+11	11'	RT.	3
	4+86	5+23		FULL WIDTH	4
	7+13	7+33	7'	RT.	4
	7+79	8+61		FULL WIDTH	5
	8+81	9+35		FULL WIDTH	5
	10+07	10+51		FULL WIDTH	5
	11+46	11+74	10'	LT.	5
	12+17	12+60		FULL WIDTH	5
	12+78	13+48		FULL WIDTH	5
	2+63	2+79	10'	LT.	6
	3+32	4+42		FULL WIDTH	6
	12+73	14+77	10'	LT.	6
	12+73	13+89	10'	RT.	6

PROJECT NO.	SHEET NO.	TOTAL NO.
DB00574	5	
DB00374		

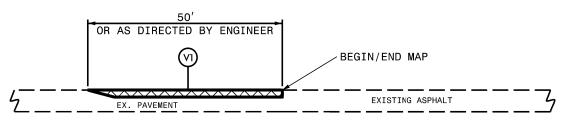


NOTE:

- 1. THE CONTRACTOR SHALL PERFORM ANY UNIFORM OR INCIDENTAL MILLING AT TIE-INS BEFORE PERFORMING THE 4" DEPTH MILL PATCHING.
- 2. THE CONTRACTOR SHALL PERFORM THE MILL PATCHING REMOVAL AND REPLACEMENT IN THE SAME DAY.
- 3. 4" DEPTH MILL PATCHING SHALL BE PERFORMED AT LOCATIONS AS SHOWN ON SHEET 5, AND AS DIRECTED BY THE ENGINEER.

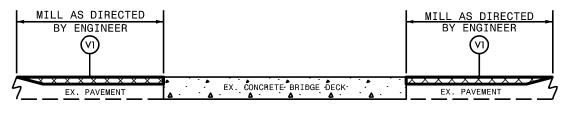
	PROJECT REFERENCE NO. DB00574	SHEET NO. 6
	0000314	
VEMENT SCHEDULE		
F ASPHALT CONCRETE SURFACE TE OF 165.0 LBS.PER SO.YD.	COURSE, TYPE S9.5	В
CHING W∕ B25.ØC		
VINGS NOT TO SCAL	_E	

MILLING TYPICALS



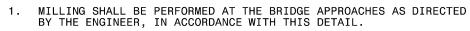
DETAIL 1 BEGIN/END MAP TIE-IN

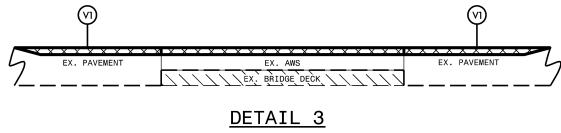
NOTE: MILLING SHALL BE PERFORMED AT MAIN LINE TIE-INS AND Y-LINE TIE-INS AS DIRECTED BY THE ENGINEER, IN ACCORDANCE WITH THIS DETAIL. 1.



DETAIL 2 BRIDGE MILLING

NOTE:



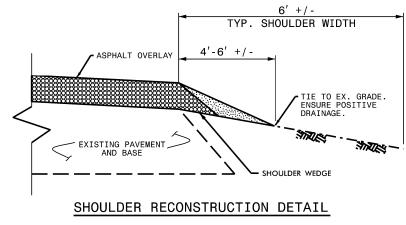


BRIDGE MILLING

NOTE:

1. INCLUDES MILLING FOR THE ENTIRE WIDTH OF THE BRIDGE WEARING SURFACE, AS DIRECTED BY THE ENGINEER.

SHOULDER RECONSTRUCTION TYPICAL

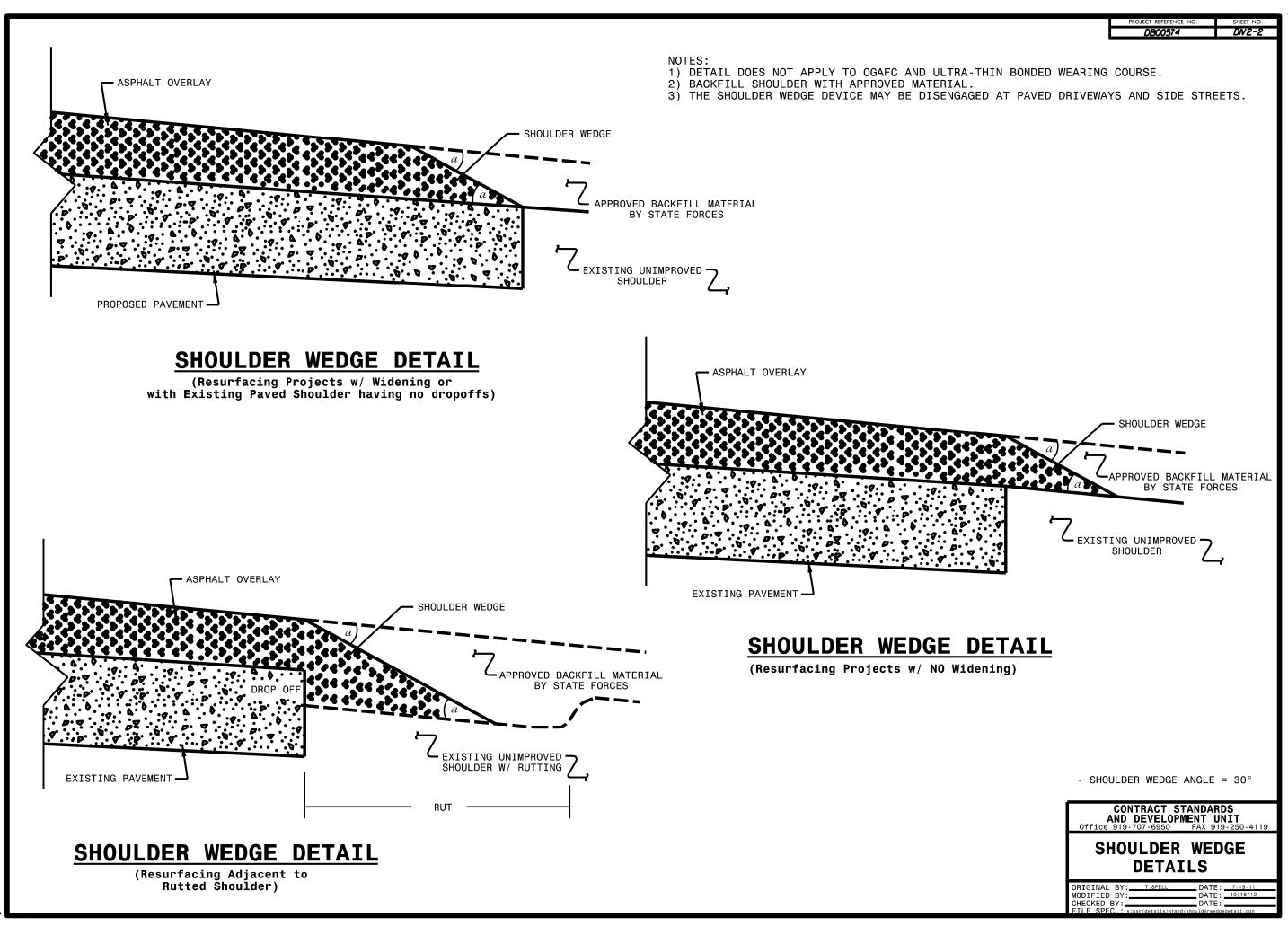


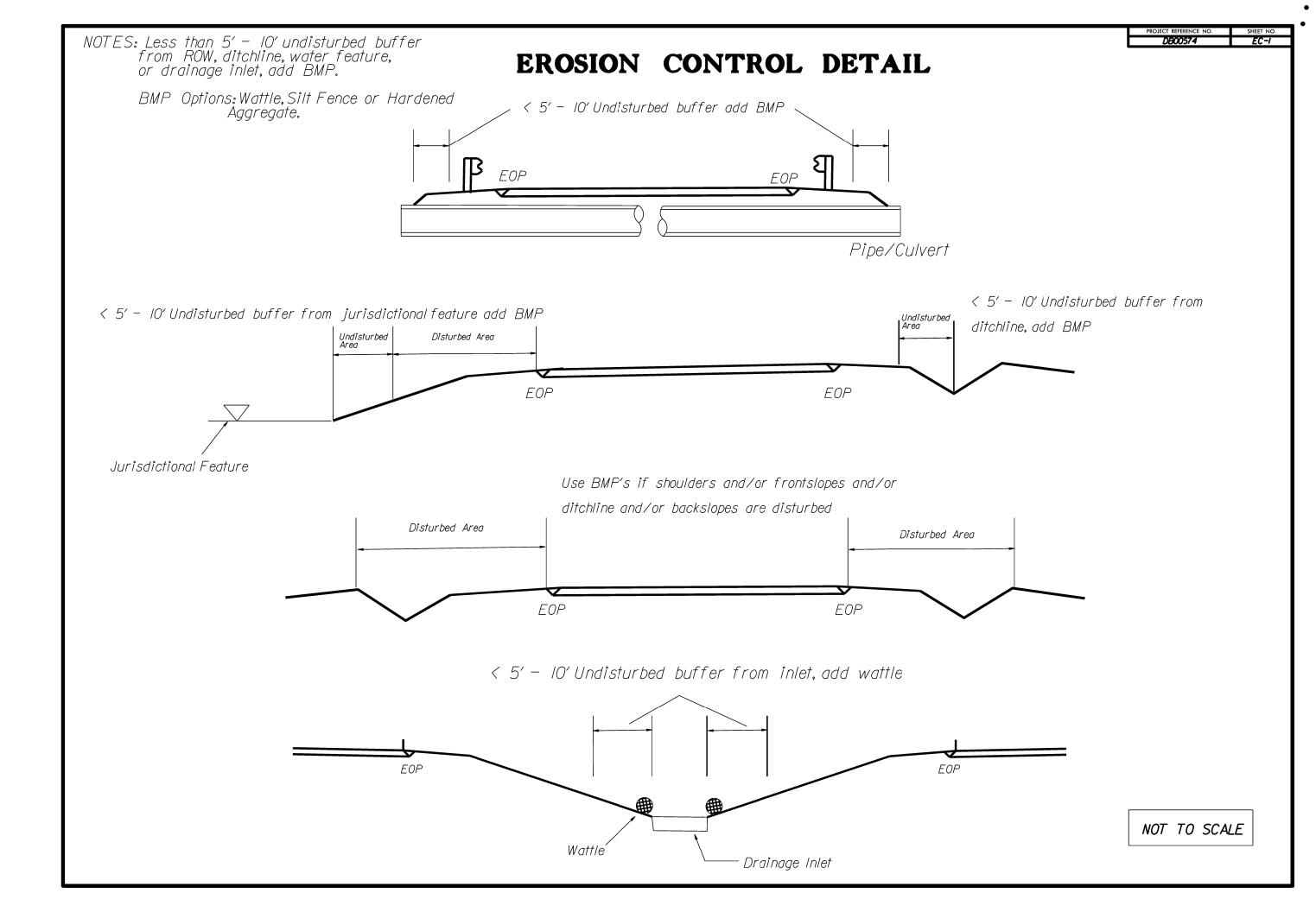
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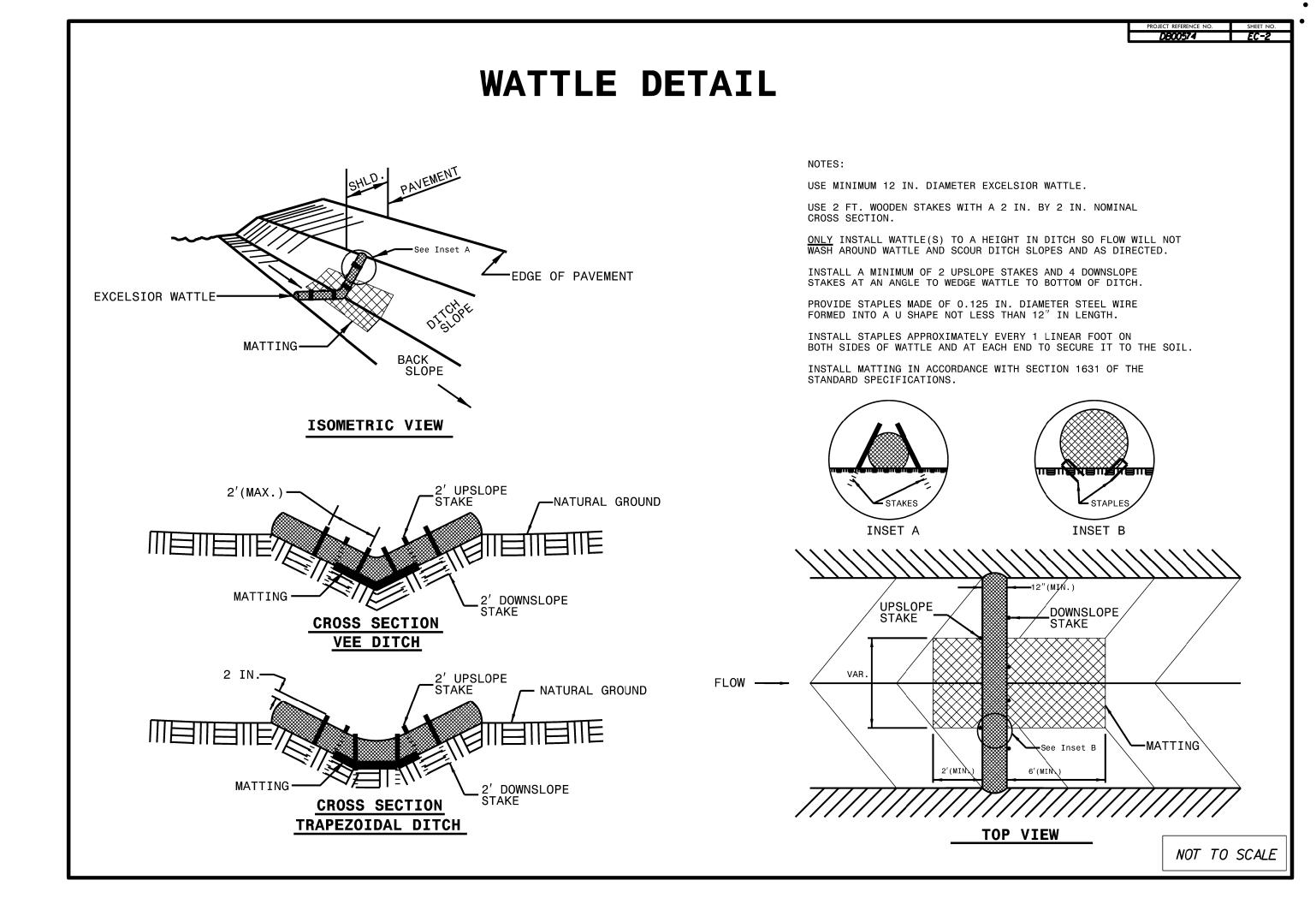
- 1.
- 2.
- 3. APPROVED DISPOSAL SITE.

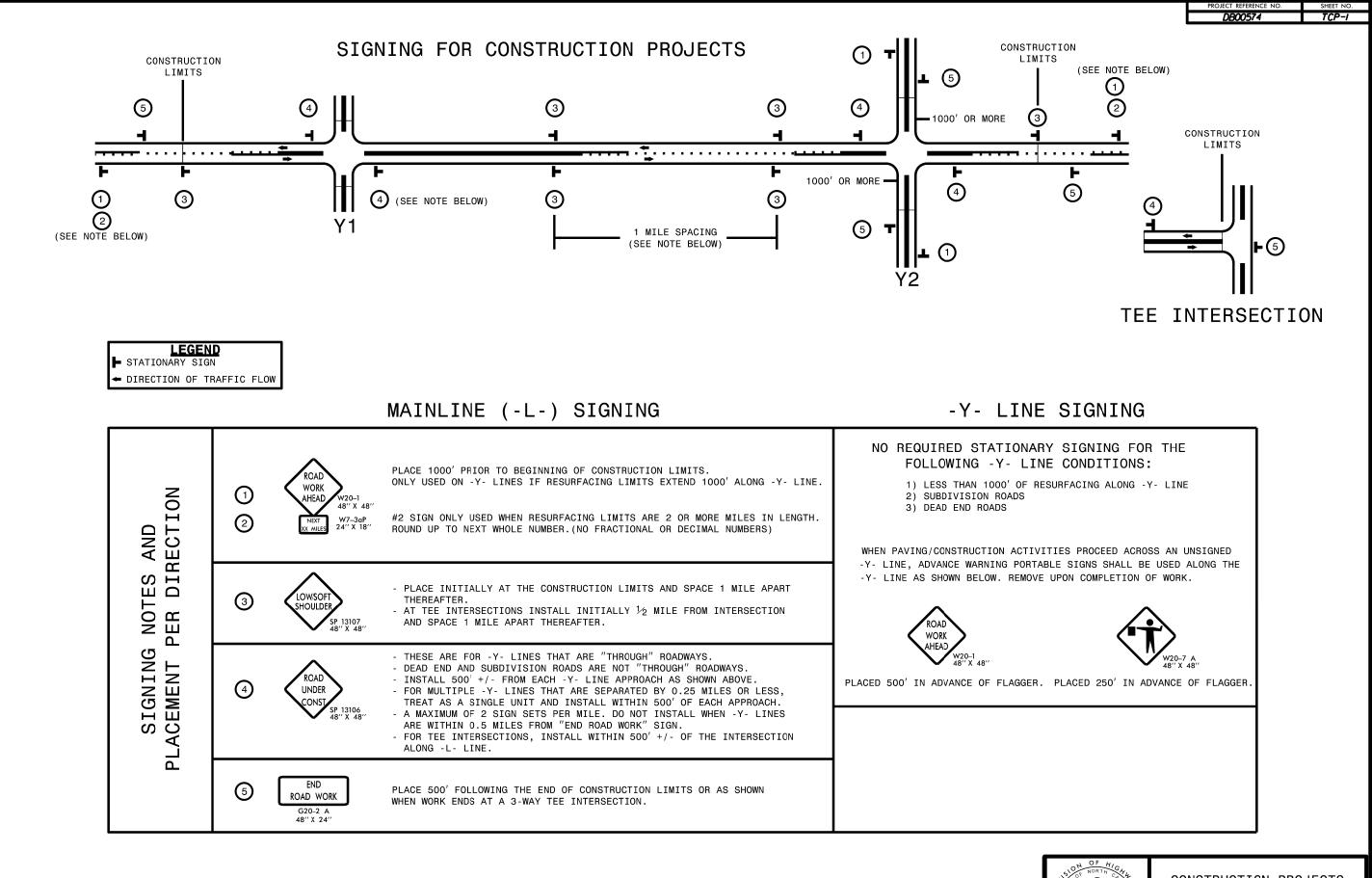
PROJECT REFERENCE NO.	SHEET NO.
DB00574	DN2-1

SHOULDERS SHALL BE RECONSTRUCTED AS SHOWN IN STD. DWG. NO. 560.01 & 560.02, WITH A MINIMUM SLOPE OF 1" PER FOOT TO ENSURE POSITIVE DRAINAGE AWAY FROM THE ROADWAY. A VEGETATIVE BUFFER SHALL BE MAINTAINED BETWEEN THE DISTURBED AREA ALONG THE EDGE OF PAVEMENT AND THE DITCH SHOULDER POINT TO MINIMIZE EROSION. PULLING DITCHES OR CUTTING SHOULDERS TO GENERATE BORROW MATERIAL WILL NOT BE ALLOWED. REQUIRED BORROW MATERIAL MAY BE OBTAINED FROM NCDOT STOCKPILES. ANY EXCESS MATERIAL SHALL BE DISPOSED OF BY THE CONTRACTOR IN AN











CONSTRUCTION PROJECTS ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS