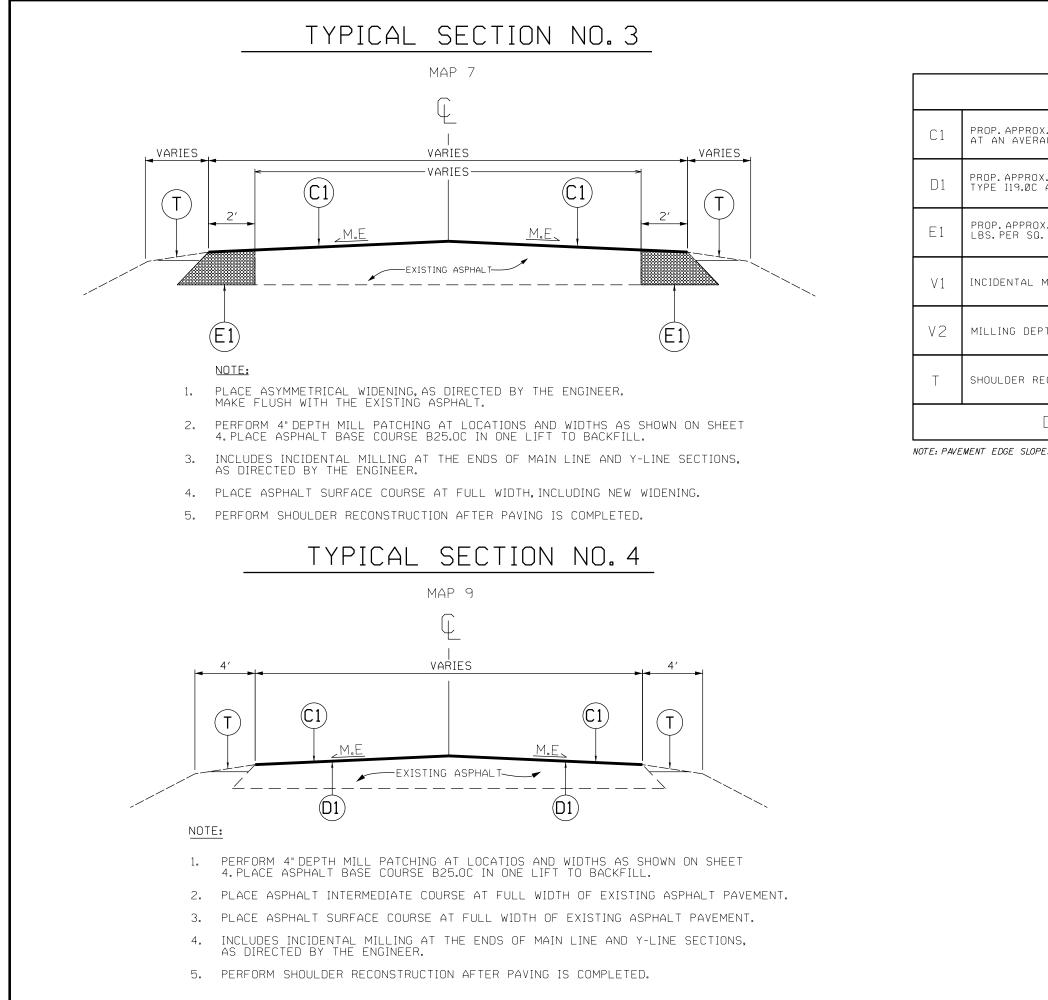


	PROJECT REFERENCE NO. DB005/0	SHEET NO. 2
Ľ	2200310	
PAVEMENT SCHEDULE		
X.1.5" ASPHALT CONCRETE SURFACE C AGE RATE OF 165 LBS.PER SO.YD.	OURSE, TYPE S9.5B	
X.2.5" ASPHALT CONCRETE INTERMEDI AT AN AVERAGE RATE OF 285 LBS.F	ATE COURSE, Per SQ. yd.	
X.6"ACBC,TYPE B25.0C AT AN AVERA .YD.	GE RATE OF 684.0	
MILLING.		
PTH 1.5" FOR THE ENTIRE WIDTH OF F	ROADWAY.	
ECONSTRUCTION.		
DRAWINGS NOT TO SCA	LE	

NOTE: PAVEMENT EDGE SLOPES ARE I: IUNLESS SHOWN OTHERWISE.



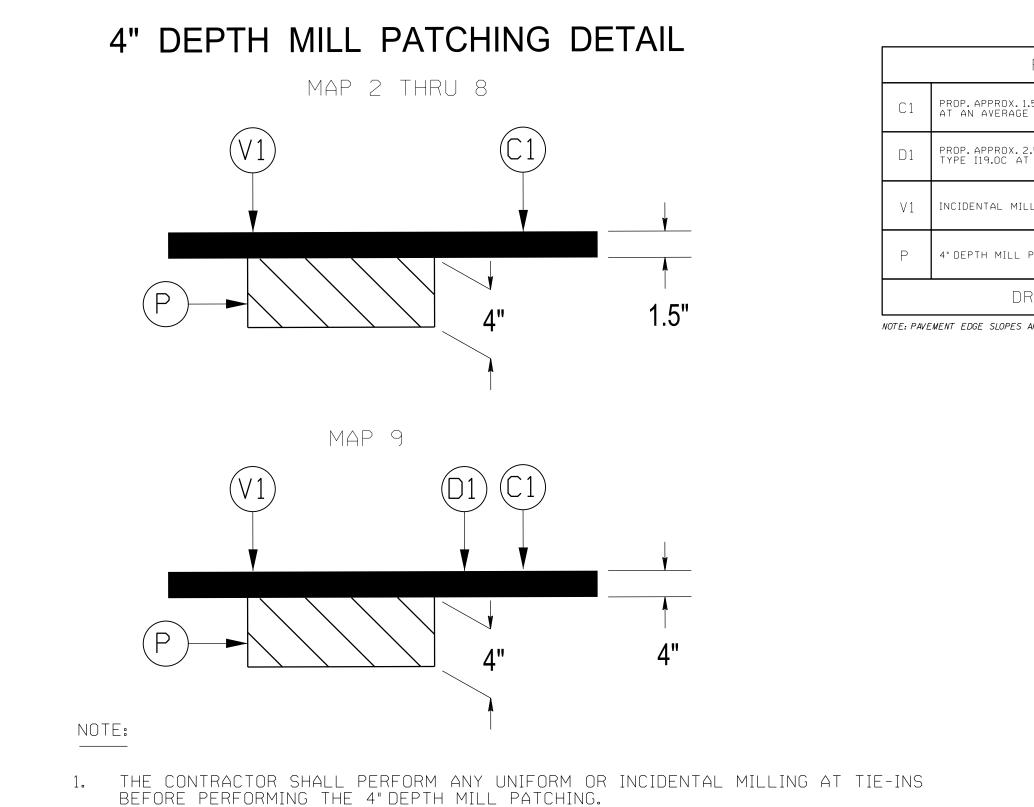
	PROJECT REFERENCE NO.	SHEET NO.
	DB005I0	3
PAVEMENT SCHEDULE	-	
.1.5" ASPHALT CONCRETE SURFACE C GE RATE OF 165 LBS.PER SQ.YD.	OURSE,TYPE S9.5B	
.2.5" ASPHALT CONCRETE INTERMEDIA AT AN AVERAGE RATE OF 285 LBS.F	ATE COURSE, PER SQ.YD.	
.6" ACBC, TYPE B25.OC AT AN AVER4 YD.	AGE RATE OF 684.0	
1ILLING.		
TH 1.5" FOR THE ENTIRE WIDTH OF F	ROADWAY.	
CONSTRUCTION.		
DRAWINGS NOT TO SCA	чГЕ	

NOTE: PAVEMENT EDGE SLOPES ARE I: IUNLESS SHOWN OTHERWISE.

## SUMMARY OF QUANTITIES

SUMMARY OF QUANTITIES 262000000-#220000000-#1245000000-#133000000-#1513000000-#1513000000-#157500000-#1275200000-#1275200000-#07101000%68400000-#11700000-#441300000-#445700000-N																										
PROJECT NO COUNTY	MAP NO	0 ROUTE	DESCRIPTION	TYP NO	LANES	TYPE SI		ALT	ENGTH WIDT		INCIDENTAI STONE BASE		1½"	INCIDENTAL MILLING	BASE COURSE,		JRSE,	ASPHALT BINDER DR PLANT MIX	4" DEPTH MILL	2/52000000-E 2'6" CURB & GUTTER - REMOVE/REPLACE	TEMPORARY SILT FENCE		SEED & MULCHING	RESPONSE FOR	4413000000-E WORK ZONE ADVANCE/GENERAL WARNING SIGNING	TEMPORARY TRAFFIC
								-	MI FT	EA	TONS	SMI	SY	SY	TONS	TONS TO	ONS	TONS	B 25.0 C TON	LF	LF	LF	AC	EA	SF	LS
2022CPT.02.31.10071 Beaufort	1	NC 92	FROM BRIDGE (28) TO 160' E OF POST OFFICE	1	2	2WU			0.44 40		22		12.000	500			000	67		44					50	0.03
TOTA	L FOR M	IAP NO. 1	POST OFFICE	1	2	200			0.44		22		12,000	500		1,	000	67		44					50	0.03
TOTAL FOR PRO	OJ NO. 20	022CPT.02.31.10071							0.44		22		12,000	500		1,	000	67		44					50	0.03
2022CPT.02.06.20071 Beaufort	2	SR 1001 - CHERRY RUN RD	FROM US 17 TO 135' S OF SR 1411	2	2	2WU	NO NO	,	6.96 24	278	348	13.92	900	4,500		9.	100	610	900		1,114	100	6.96	1	800	0.37
TOTA	L FOR M	IAP NO. 2 SR 1114 - OLD BLOUNTS CREEK RD		2		2WU			6.96 1.65 24	278	348	13.92	900	4,500		9,	100	610	900 1,700		1,114	100	6.96 1.65	1	800	0.37 0.10
TOTA	L FOR M	IAP NO. 3					NO NO		1.65	66	83 83	3.30 <b>3.30</b>		200 200		2,	100 100	141 141	1,700		264 264	100 100	1.65	1 1	200 200	0.10
		SR 1115 - COTTON PATCH RD IAP NO. 4	FROM END MAINT TO SR 1114	2	2	2WU	NO NO		1.94 20 1.94	78 78	97 97	3.88 3.88		300 300			100 100	141 141	900 900		310 310	194 194	1.94 1.94		300 300	0.10
		SR 1123 - OLD BLOUNTS CREEK RD	FROM SR 1119 TO SR 1124	2	2	2WU	NO NO		0.69 24	28 28	35 35	1.38 1.38		200 200			000	67 67	500 500		110 110	80 80	0.69		100 100	0.04
2022CPT.02.06.20071 Beaufort	6	SR 1354 - CYPRESS SHORES RD	FROM DEAD END TO NC 32	2	2	2WU	NO NO	1	0.32 20 0.32	13	16	0.64		200 200		4	00	27	150 150		51 51	40	0.32		50 50	0.03
2022CPT.02.06.20071 Beaufort	7	SR 1718 - YEATSVILLE RD	FROM SR 1732 TO US 264	3	2	2WU	NO NO	1	2.68 22		16 134	5.36		400	3,000	3,	<b>00</b> 500	<b>27</b> 370	300		429	<b>40</b> 100	5.36		300	0.13
TOTA 2022CPT.02.06.20071 Beaufort		IAP NO. 7 SR 1737 - ROSS RD	FROM END MAINT TO SR 1732	2	2	2WU	NO NO		<b>2.68</b> 1.08 22	<b>107</b> 43	<b>134</b> 54	5.36 2.16		<b>400</b> 200	3,000		<b>500</b> 200	<b>370</b> 80	300 100		429 173	100 100	5.36 2.16		<b>300</b> 120	0.13 0.10
		IAP NO. 8 SR 1741 - JACKSON SWAMP RD	FROM SR 1528 TO US 264	4	2	2WU	NO NO		1.08 2.07 18	<b>43</b> 124	54 103	<b>2.16</b> 4.14		200 300			<b>200</b> 000	<b>80</b> 302	<b>100</b> 1,000		173 331	100 100	2.16 2.59		120 300	0.10 0.10
TOTA	L FOR M	IAP NO. 9 022CPT.02.06.20071		<u> </u>					2.07	124	103	4.14		300	2 000	3,500 2,	000	302	1,000		331	100	2.59		300	0.10
									17.39	737	870	34.78	900	6,300	3,000			1,738	5,550		2,782	814	21.67	2	2,170	0.97
L 0	GRAND TO	OTAL						_+	17.83	737	892	34.78	12,900	6,800	3,000	3,500 22	,400	1,805	5,550	44	2,782	814	21.67	2	2,220	1
			CURB & GUTTER	STA.	STA.	L	ENGTH MA	Р																		
				S MAIN			31' RT 1																			
				N MAIN	ST/ RAD.		13' RT 1																			
				STA.	STA.	L	NGTH MA	Р			STA.	STA.	1	LENGTH	MAP	] [			STA.	STA.		LENGTH	MAP	1		
			4" MILL PATCH		47+47 54+26		12' RT 2 7' RT 2		4"	MILL PATCH	1+70 1+80	2+86 9+22		7' LT 7' RT	5		4" MILL P.	ATCH	71+63 73+87	73+87 75+65		7' RT 18'	9 9			
				118+01	120+54		7' LT 2				10+44	11+57		12' LT	5				75+65	78+35		7' RT	9			
				152+09 153+05			24' 2 7' LT 2				14+16 18+37	14+90 19+06		10' LT 12' LT	5				78+35 79+59	79+59 80+06		18' 7' RT	9 9			
				160+15 161+58	161+58 164+17		12' RT 2 24' 2				24+70 26+11	26+11 28+78		12' LT 7' LT	5				80+24 88+51	82+45 89+02		18' 7' RT	9	-		
					166+94		24' 2 24' 2				34+03 34+15	34+49 34+83		12' RT 7' LT	5				93+08 99+17	94+43 99+65		7' RT 9' RT	9			
				192+40	194+75		7' LT 2				34+49	35+41		7' RT	5				100+69	101+48		9' RT	9			
				219+93 232+50	220+57 234+64		7' LT 2 12' LT 2				34+83 35+41	36+13 35+78		12' LT 12' RT	5				106+62 107+65	107+65 108+36		9'RT 9' LT	9			
				234+64 311+71			24' 2 7' LT 2				0+00 1+19	0+85 1+66		20' 10' LT	6	_								_		
					16+79		7' RT 3				12+65	13+24		11' RT	6	-										
				17+87	19+37		7' RT 3				15+38 15+60	16+70 15+96		7' RT 7' LT	6 6	-										
				23+80 27+90	27+90 29+43		7' RT 3 24' 3				3+62 29+81	5+65 32+51		7' LT 7' RT	7	-										
				30+49 31+25			12' RT 3				102+94 110+00	105+68 110+48		7' RT 10' LT	7	-										
				39+45	40+16 44+85		7'LT 3 7'RT 3				116+47 12+98	119+61 13+19		7' LT 12'LT	7	-										
				47+70	53+86		7' RT 3				13+66	14+06		7' RT	8	-										
					51+05 56+95		7' LT 3 24' 3				16+81 22+52	16+95 23+03		CL/7' 7' RT	8											
				58+65	66+40 71+48		7' RT 3 24' 3				22+78 23+92	23+04 24+41		7' LT 7' LT	8											
				72+92	74+03		12' LT 3				27+78	28+18		7' RT	8	1										
					80+20		12' RT 3 7' LT 3				36+99 53+19	37+86 53+69		7' LT CL/7'	8	1										
				82+24 0+08	86+14 1+97		24' 3 7'LT 4				54+40 55+31	54+93 55+54		11' RT 11' RT	8	-										
				17+46	19+42 24+93		7' LT 4				3+85 3+85	4+43 4+98		9' LT 9' RT	9	]										
				26+67	33+35		20' 4				11+06	11+95	1	9' RT	9	1										
				51+74	41+80 53+32	1	10' LT 4 L' LT/RT 4				26+57 27+65	27+65 27+95		18' 9' LT	9 9	1										
					55+99 79+58		10' RT 4 20' 4				29+82 31+97	30+89 33+03		18' 7' RT	9 9	-										
				79+58	81+70 94+95		CL/7' 4				33+60 55+70	35+02 57+03		7' RT 18'	9	1										
				98+29	100+55		10' LT 4				59+13	60+15		9' LT	9	-										
				100+55 101+90			20' 4 L0' RT 4				67+52 69+43	68+95 71+63		18' 18'	9 9											
															•	-										

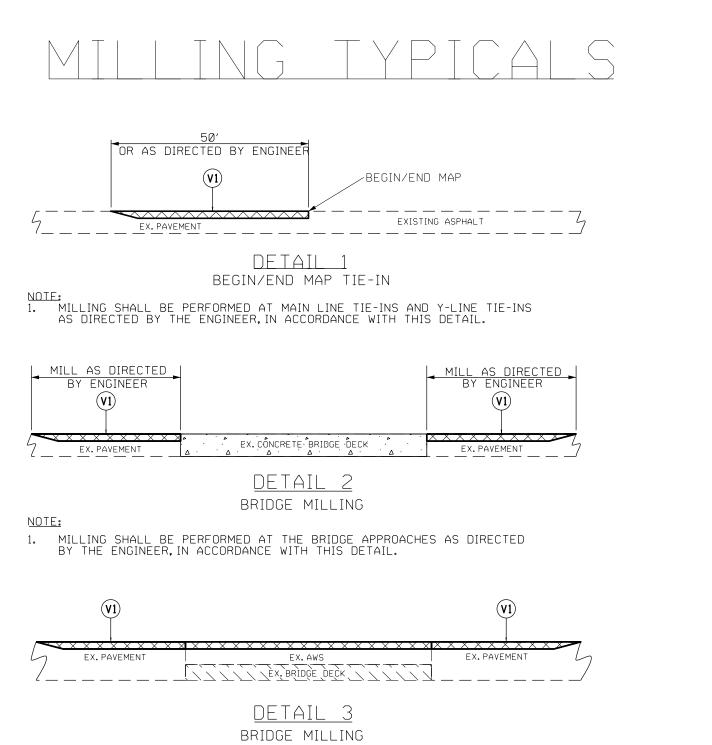
PROJECT NO.	SHEET NO.	TOTAL NO.
DB00510	4	



- 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 4, AND AS DIRECTED BY THE ENGINEER.

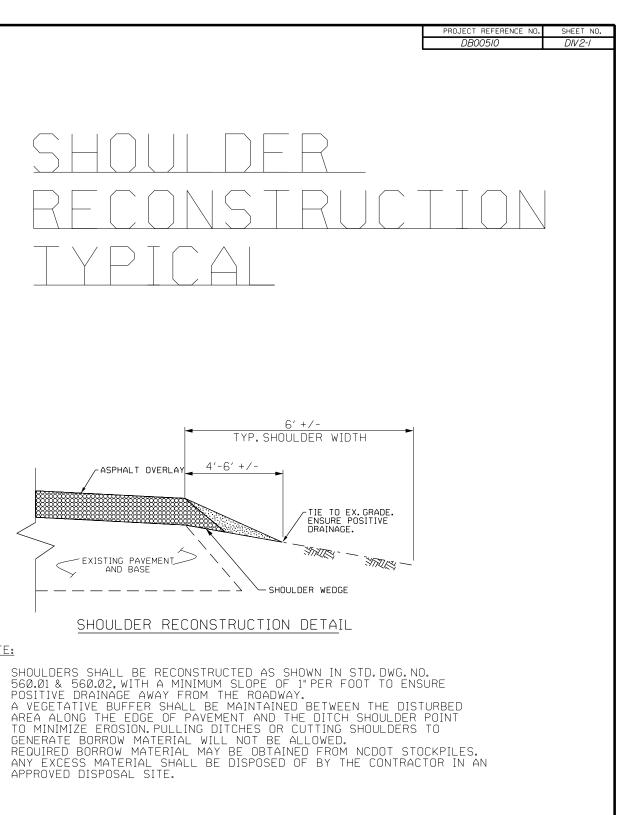
	PROJECT REFERENCE NO.	SHEET NO.
	DB00510	5
PAVEMENT SCHEDULE		
X.1.5" ASPHALT CONCRETE SURFACE C AGE RATE OF 165 LBS.PER SO.YD.	OURSE, TYPE S9.5B	
X.2.5" ASPHALT CONCRETE INTERMEDI AT AN AVERAGE RATE OF 285 LBS.		
MILLING.		
LL PATCHING W/ B25.OC		
DRAWINGS NOT TO SCA	ιLE	

NOTE: PAVEMENT EDGE SLOPES ARE I: IUNLESS SHOWN OTHERWISE.





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



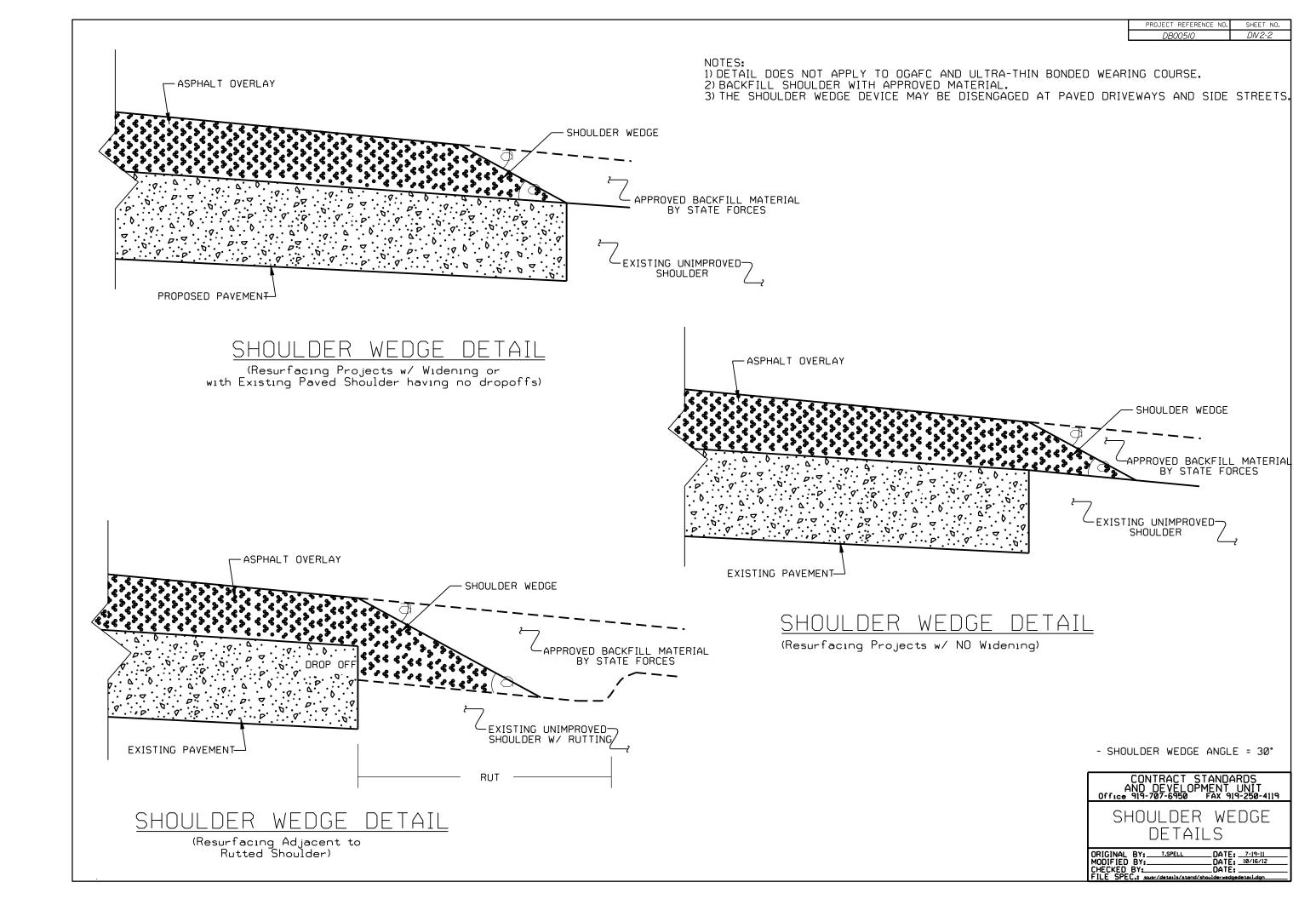
AND BASE

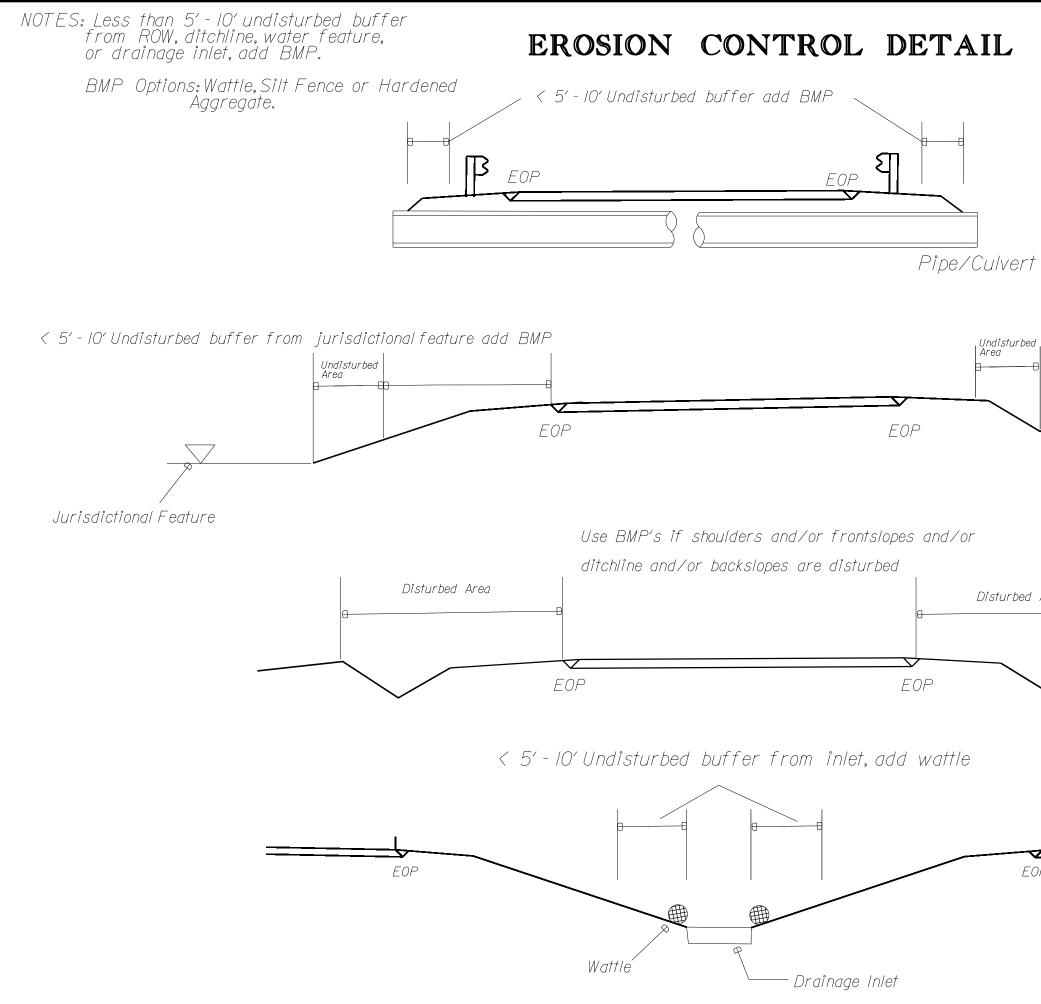
NOTE:

1.

2.

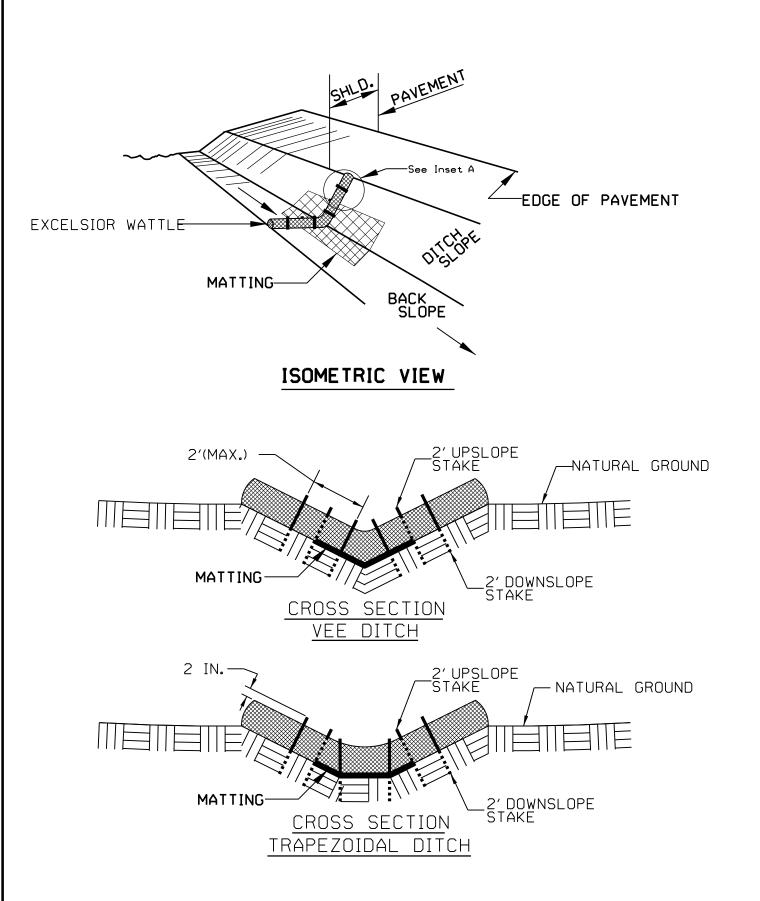
З.

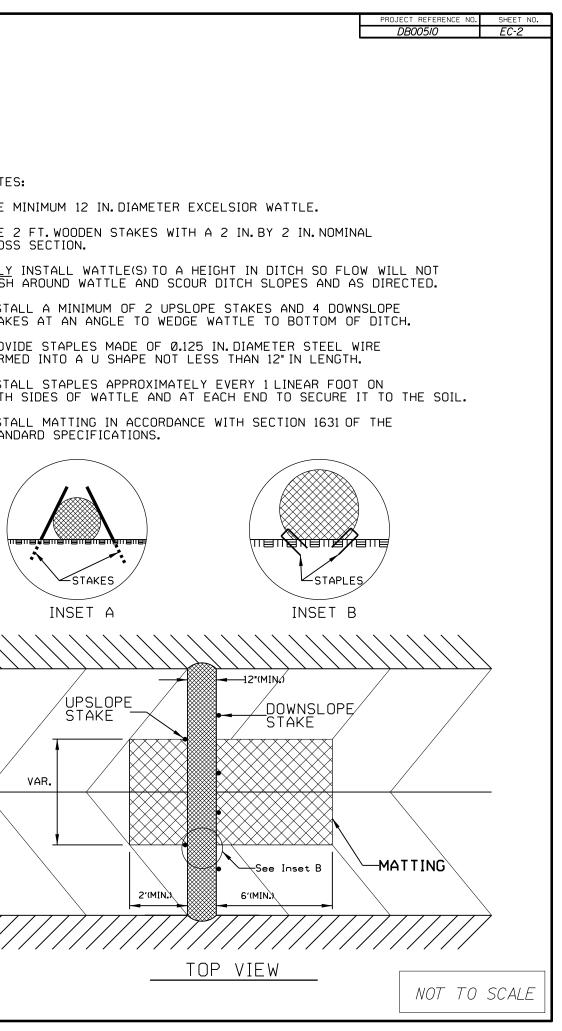


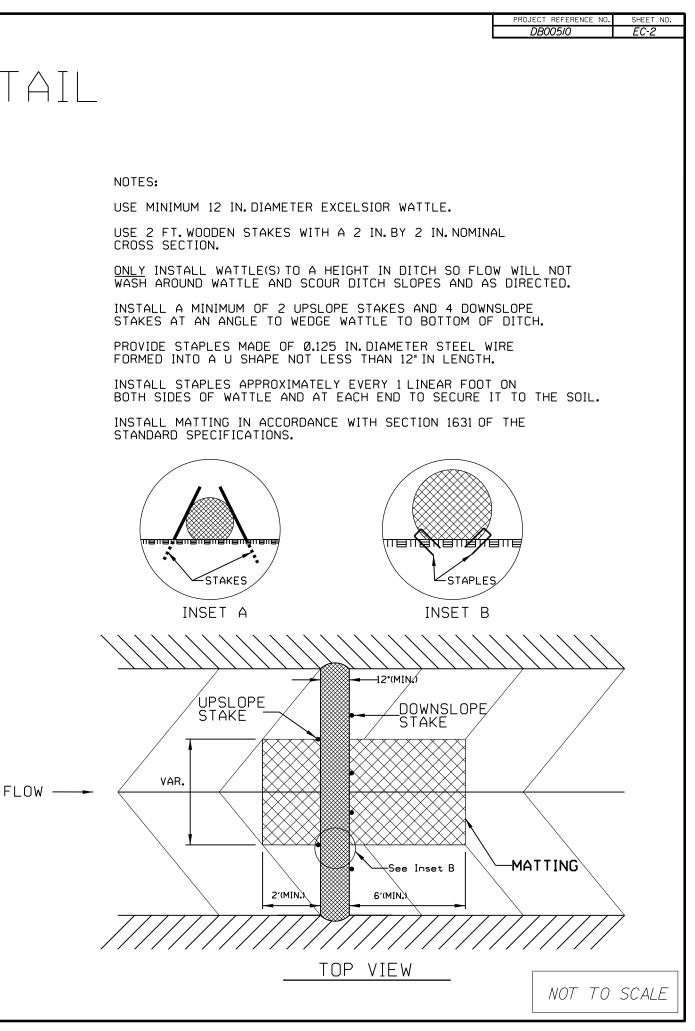


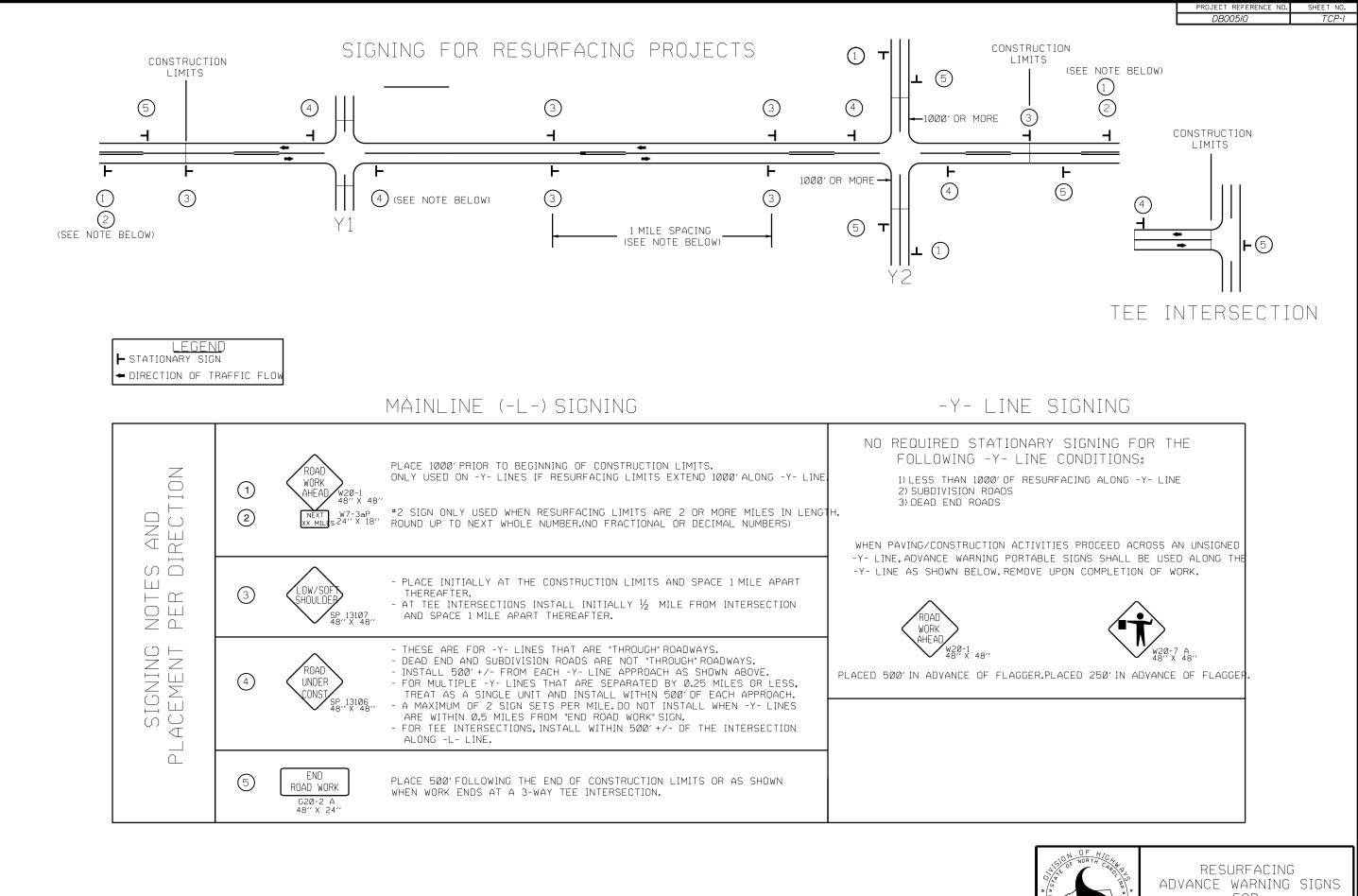
	PROJECT REFERENCE NO. DB00510	SHEET NO. EC-/
,		
-†		
< 5' - 10' Undisturbed bu	uffer from	
ed   ditchline, add BMP		
$\checkmark$		
d Area		
Β		
~		
<u></u>		
EOP		
	NOT TO SCAL	F

## WATTLE DETAIL









FOR RURAL AND SUBURBAN 2 LANE ROADWAYS