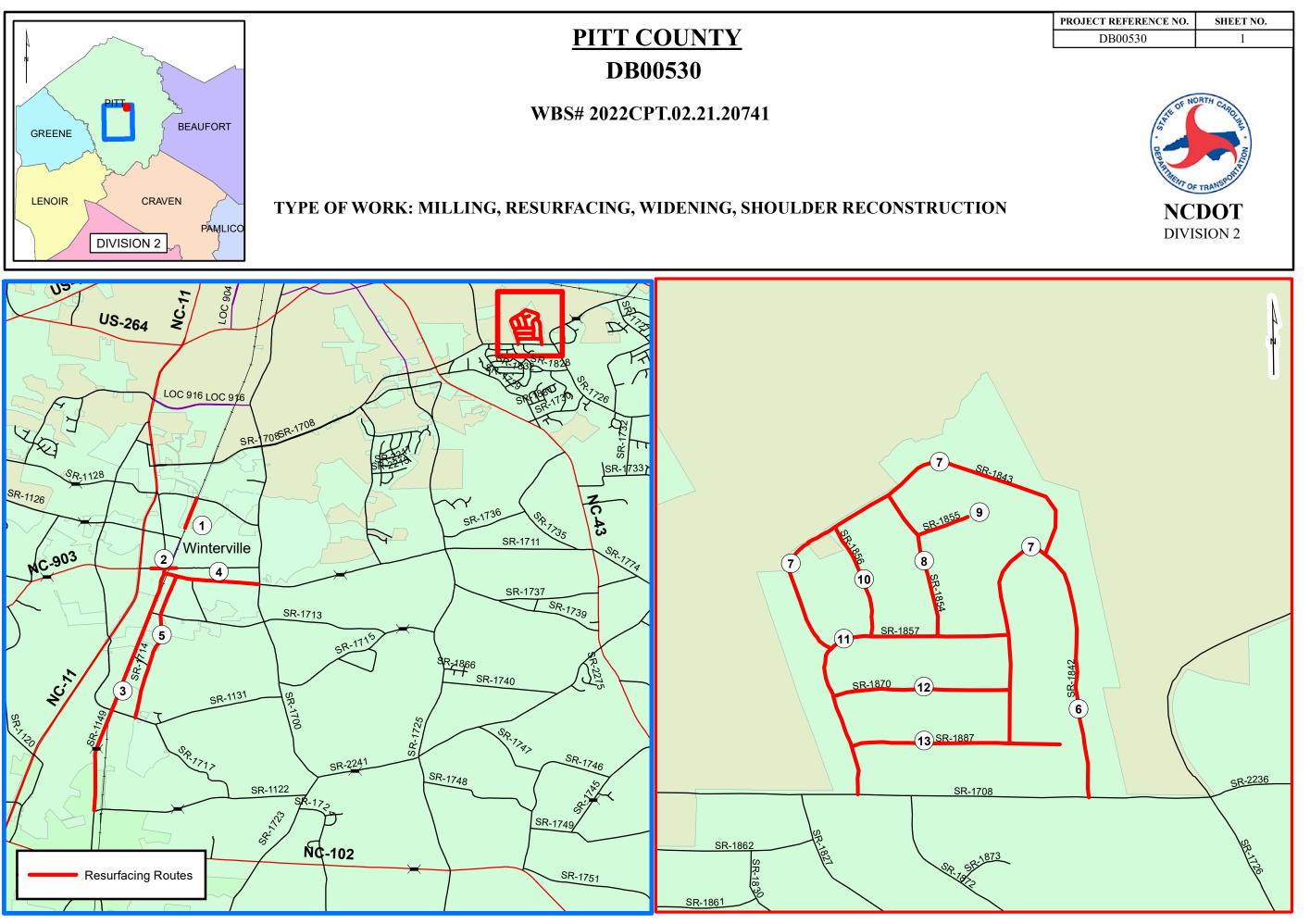
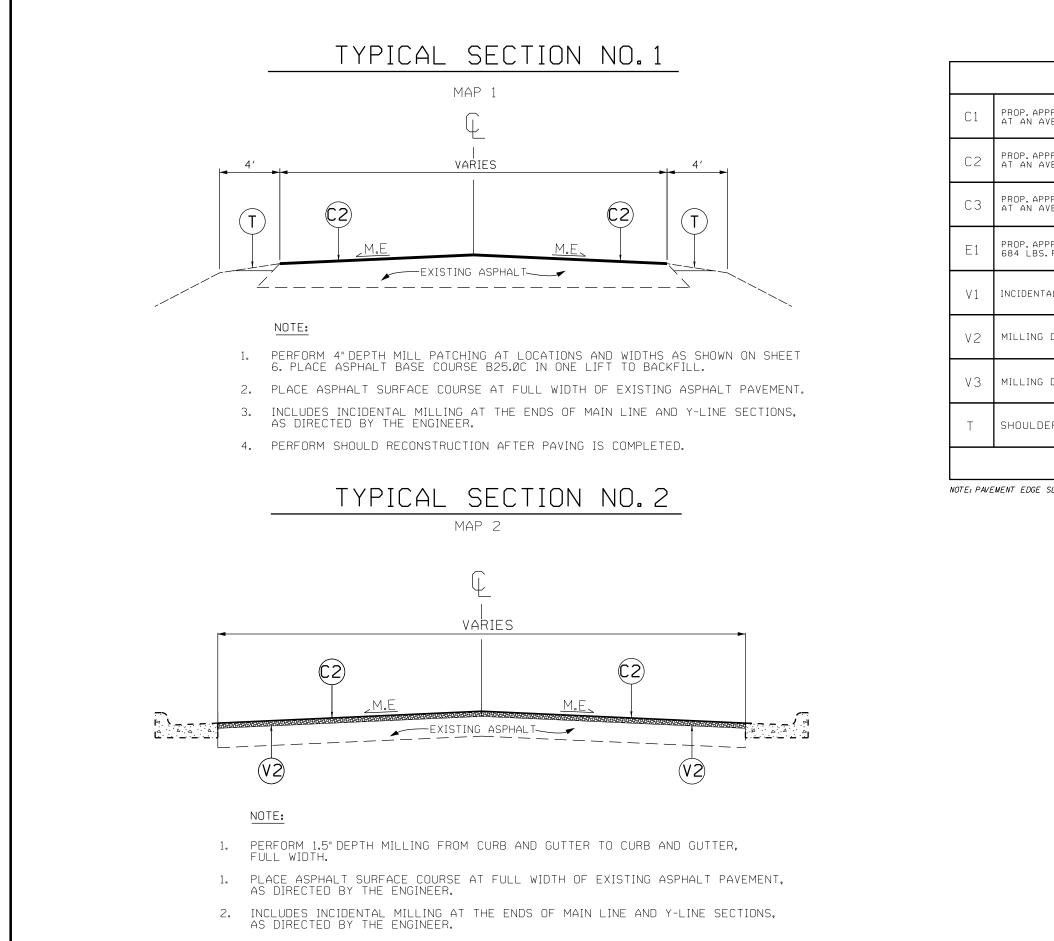
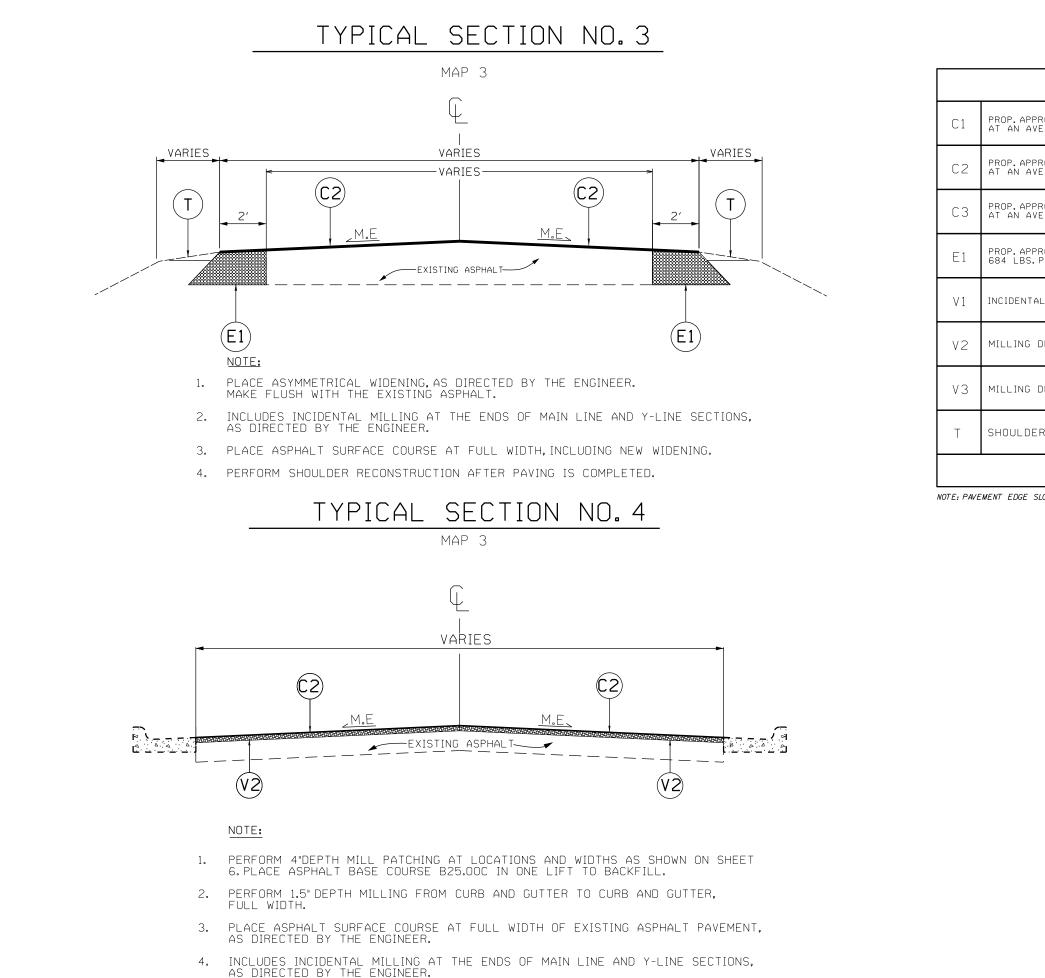


## **DB00530**

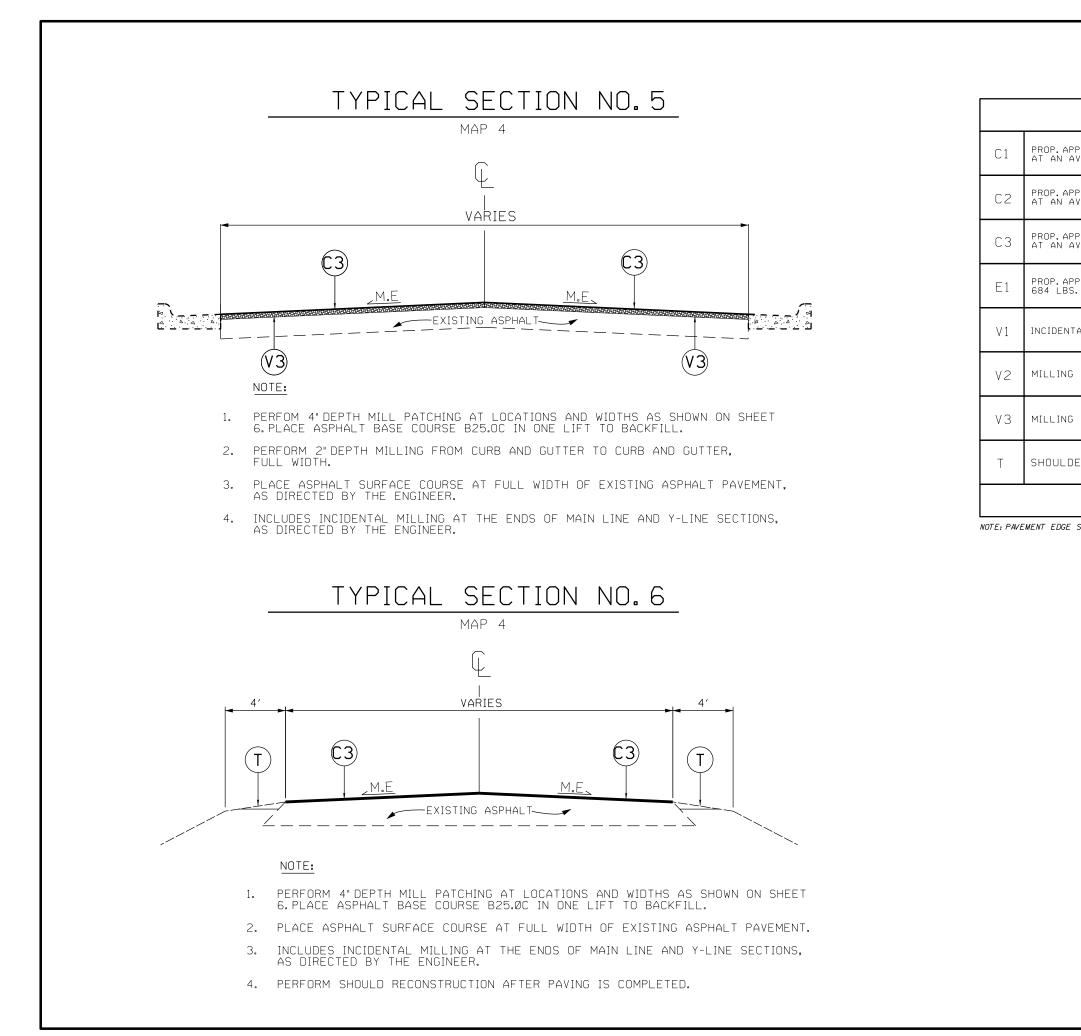




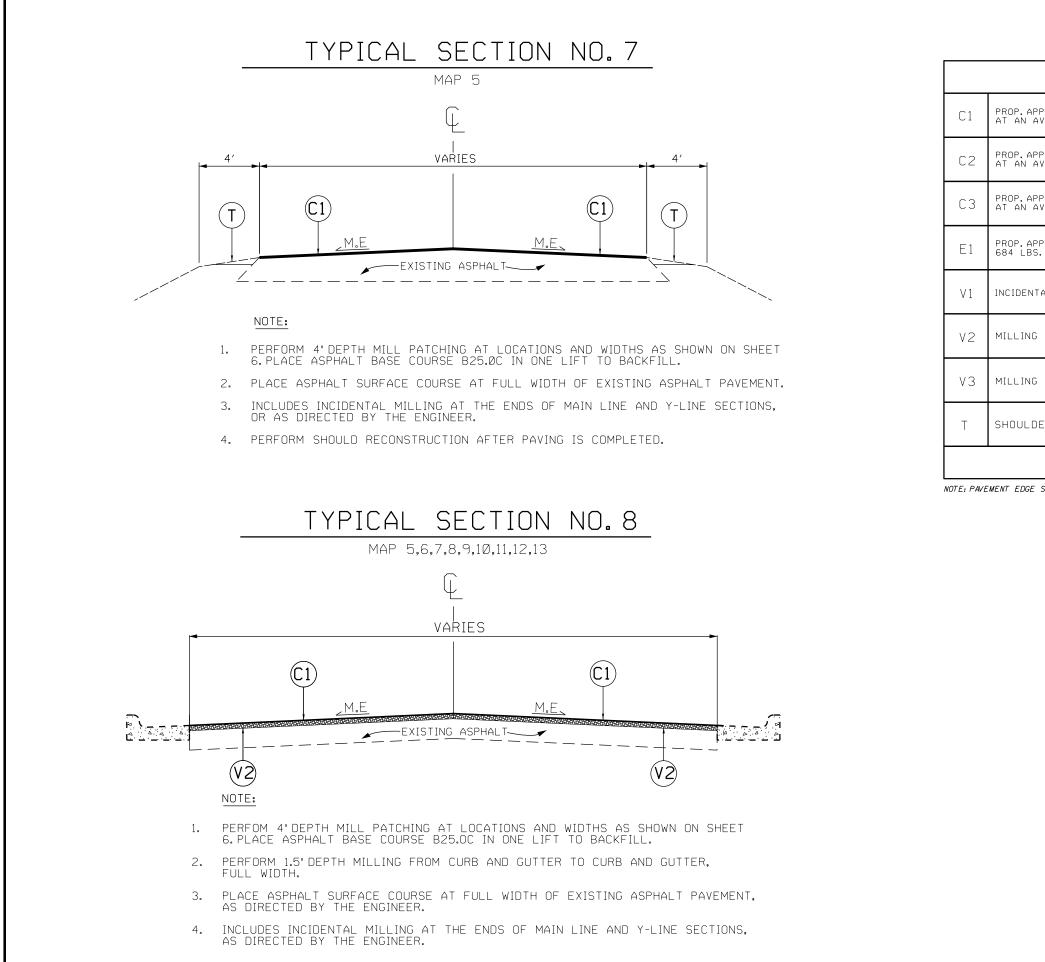
	PROJECT REFERENCE NO.	SHEET NO.
L	DB00530	2
PAVEMENT SCHEDULE		
PROX.1.5° ASPHALT CONCRETE SURFACE CO VERAGE RATE OF 165 LBS.PER SO.YD.	DURSE, TYPE S9.5B	
PROX.1.5° ASPHALT CONCRETE SURFACE CO VERAGE RATE OF 168 LBS.PER SO.YD.	DURSE, TYPE S9.5C	
PROX.2"ASPHALT CONCRETE SURFACE COL VERAGE RATE OF 224 LBS.PER SO.YD.	JRSE, TYPE S9.5C	
PROX.6"ACBC,TYPE B25.0C AT AN AVERA .PER SO.YD.	GE RATE OF	
AL MILLING		
DEPTH 1.5" FOR THE ENTIRE WIDTH OF	ROADWAY	
DEPTH 2"FOR THE ENTIRE WIDTH OF F	ROADWAY	
ER RECONSTRUCTION		
DRAWINGS NOT TO SCA	LE	



	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	3
PAVEMENT SCHEDULE		
PROX.1.5" ASPHALT CONCRETE SURFACE C VERAGE RATE OF 165 LBS.PER SO.YD.	OURSE, TYPE S9.5B	
PROX.1.5" ASPHALT CONCRETE SURFACE C VERAGE RATE OF 168 LBS.PER SO.YD.	OURSE, TYPE S9.5C	
PROX.2"ASPHALT CONCRETE SURFACE COU VERAGE RATE OF 224 LBS.PER SQ.YD.	JRSE, TYPE \$9.5C	
PROX.6°ACBC,TYPE B25.0C AT AN AVERA .PER SO.YD.	GE RATE OF	
AL MILLING		
DEPTH 1.5" FOR THE ENTIRE WIDTH OF	ROADWAY	
DEPTH 2" FOR THE ENTIRE WIDTH OF F	ROADWAY	
ER RECONSTRUCTION		
DRAWINGS NOT TO SCA	LE	



	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	4
PAVEMENT SCHEDULE	-	
PROX.1.5" ASPHALT CONCRETE SURFACE C VERAGE RATE OF 165 LBS.PER SQ.YD.	OURSE, TYPE S9.5B	
PROX.1.5" ASPHALT CONCRETE SURFACE C VERAGE RATE OF 168 LBS.PER SO.YD.	OURSE, TYPE S9.5C	
PROX.2" ASPHALT CONCRETE SURFACE CO VERAGE RATE OF 224 LBS.PER SO.YD.	URSE, TYPE S9.5C	
PROX.6° ACBC, TYPE B25.0C AT AN AVER4 .PER SO.YD.	AGE RATE OF	
AL MILLING		
DEPTH 1.5" FOR THE ENTIRE WIDTH OF	ROADWAY	
DEPTH 2" FOR THE ENTIRE WIDTH OF	ROADWAY	
ER RECONSTRUCTION		
DRAWINGS NOT TO SCA	ile	

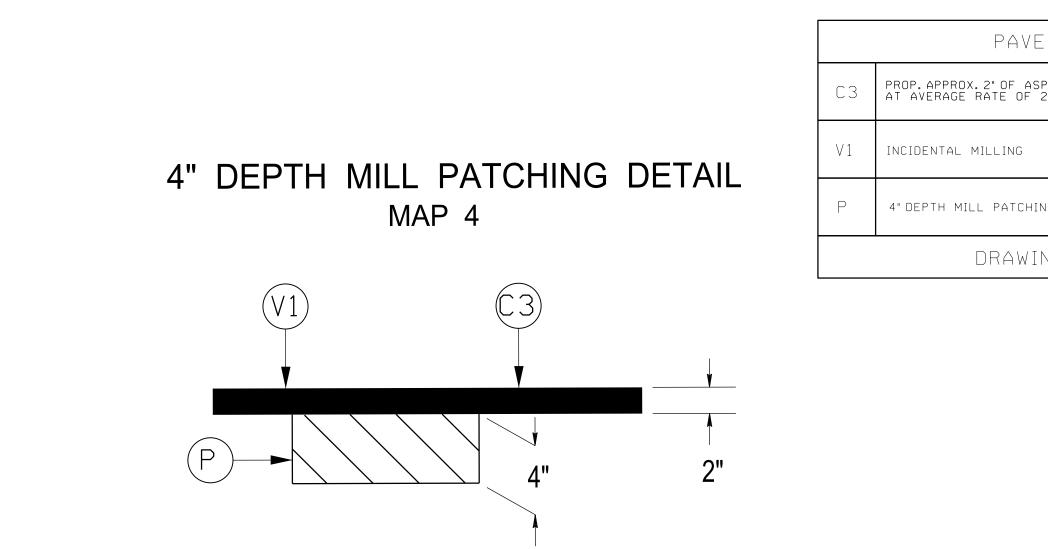


	PROJECT REFERENCE NO.	SHEET NO.
l	DB00530	5
PAVEMENT SCHEDULE		
PROX.1.5" ASPHALT CONCRETE SURFACE C VERAGE RATE OF 165 LBS.PER SO.YD.	OURSE, TYPE S9.5B	
PROX.1.5° ASPHALT CONCRETE SURFACE C VERAGE RATE OF 168 LBS.PER SO.YD.	OURSE, TYPE S9.5C	
PROX.2" ASPHALT CONCRETE SURFACE COU VERAGE RATE OF 224 LBS.PER SO.YD.	JRSE, TYPE \$9.5C	
PROX.6°ACBC,TYPE B25.OC AT AN AVERA .PER SO.YD.	GE RATE OF	
AL MILLING		
DEPTH 1.5" FOR THE ENTIRE WIDTH OF	ROADWAY	
DEPTH 2'FOR THE ENTIRE WIDTH OF F	ROADWAY	
ER RECONSTRUCTION		
DRAWINGS NOT TO SCA	LE	

#### SUMMARY OF QUANTITIES

															-								-								
				•							122000000-E		129700000-E										273800000-E								
PROJECT NO	COUNTY		ROUTE	DESCRIPTION		5 LANE FINAL		A LENGTH	WIDTH		INCIDENTAL	SHOULDER				SURFACE	SURFACE	ASPHALT	4" DEPTH MILL	JOINT REPAIR		CONCRETE VALLE				TEMPORAR			RESPONSE FOR	WORK ZONE	TEMPORARY
		NO			NO	TYPE SURFA				NCDOT	STONE BASE	RECONSTRUCTIO	ON MILLING MILLIN	G MILLING	COURSE,	COURSE,	COURSE,	BINDER FOR	PATCHING		GUTTER -	GUTTER -	DRIVEWAY -			SILT FENCE		MULCHING		ADVANCE/GENERAL	
						TESTIN				SUPPLIED					B25.0C	S9.5B	\$9.5C	PLANT MIX	EXISTING		REMOVE/REPLACE	REMOVE/REPLAC	E REMOVE/REPLACE		VALVE BOX	c			CONTROL	WARNING SIGNING	CONTROL
						REQUIR	ED REQUIR	ED		SHOULDER MATERIAL									PAVEMENT - B												
								м	FT		TONS	SMI	SY SY	sv	TONS	TONS	TONS	TONS	25.0 C TON	TONS	LF	LF	SY	EA	EA	LF	15	AC	EA	SF	LS
				FROM WORTHINGTON ST TO				IVII	F1	LA	10143	31411	31 31	31	10143	TONS	10113	10113	TON	10113	LF	LF	31	LA	LA	Lr	LF	AC	LA	JF	
2022CPT.02.21.20741	Pitt	1 SR 1	129 RAILROAD ST EXT		1 2	2WU NO	NO	0.41	25	16	21	2.00		300			500	30	300							66	60	0.41	1	50	0.05
		FOR MAP NO. 1						0.41		16	21	2.00		300			500	30	300							66	60		1	50	0.05
2022CPT.02.21.20741	Pitt	2 5	SR 1133 - MAIN ST	FROM NC 11 TO FORBES AVE	2 2	2WU NO	NO	0.80	32				13,500	300			1,500	90												120	0.05
	TOTAL F	FOR MAP NO. 2						0.80					13,500	300			1,500	90												120	0.05
				FROM MAIN ST- WINTERVILLE																											
2022CPT.02.21.20741			R 1149 - OLD NC 11	TO FAIRMONT VILLAGE DR	3&4 2	2WU NO	NO		24	132	166	6.62	4,100	1,000	2,300		4,400	368	40	250						530	100	3.31	1	125	0.15
2022CPT.02.21.20741		FOR MAP NO. 3		FROM SR 1149 TO SR 1700	F. 9. C 2	214/11 110	NO	3.31 1.02		132 41	166 26	6.62 1.02	4,100 10,000	1,000 300	2,300		4,400 2,200	368 132	40 400	250	30			5	6	530 160	100	3.31 1.02	1	125 125	0.15
2022CP1.02.21.20741		FOR MAP NO. 4		FROM SR 1149 TO SR 1700	560 2	2WU NO	NU	1.02		41 41	26	1.02	10,000				2,200 2,200	132	400		30 30			5	6	160		1.02	1	125	0.10
2022CPT.02.21.20741				FROM SR 1131 TO SR 1711	7&8 2	2WU NO	NO		21	58	58	2.91	12,500	300		2,700	_,	181	350					1	5	310		1.94	1	225	0.10
	TOTAL FO	FOR MAP NO. 5						1.94		58	58	2.91	12,500	300		2,700		181	350					1	5	310	100	1.94	1	225	0.10
2022CPT.02.21.20741				FROM SR 1708 TO SR 1843	8 2	2WU NO	NO						6,600	300		600		40				22								50	0.08
		FOR MAP NO. 6		5001460400770604057				0.34					6,600	300		600	-	40	-	-		22				-			-	50	0.08
2022CPT.02.21.20741		7 SK. FOR MAP NO. 7		FROM SR 1887 TO SR 1857	8 Z	2WU NO	NO	0.81	32				16,000 16,000	300 300		1,400 1,400	-	94 94		-	64 64					-			-	100 100	0.08
2022CPT.02.21.20741				FROM SR 1857 TO SR 1843	8 2	2WU NO	NO		32				3,800	300		350		23			28									25	0.07
		FOR MAP NO. 8						0.20					3,800	300		350		23			28			0						25	0.07
2022CPT.02.21.20741				FROM SR 1854 TO CUL-DE-SAC	8 2	2WU NO	NO		32				1,100	300		100		7												5	0.06
		FOR MAP NO. 9						0.04					1,100	300		100		7												5	0.06
2022CPT.02.21.20741		10 SR OR MAP NO. 10		FROM SR 1857 TO SR 1843	8 2	2WU NO	NO		32				2,900 2,900	300		300	-	20	-	-	24 24					-			-	5	0.06
				D FROM SR 1708 TO SR 1843	° 2	214/11 NO	NO	0.15	32				8.000	300 300		300 700	-	20 47	200	-	94		15			-			-	5 45	0.06
		OR MAP NO. 11		7 TROWSK 1708 TO SK 1843	0 2	2000 100	NO	0.40	-				8,000	300		700		47	200		94		15	1						45	0.08
				FROM SR 1857 TO SR 1843	8 2	2WU NO	NO		32				3,700	300		350		23											1	25	0.06
	TOTAL FC	OR MAP NO. 12						0.20					3,700	300		350		23												25	0.06
				FROM SR 1857 TO DEAD END	8 2	2WU NO	NO		32				4,500	300		400		27	5		4									25	0.06
	TOTAL FC	OR MAP NO. 13			+ +			0.22				10.55	4,500	300		400		27	5		4									25	0.06
TOTAL FO	R PROJ N	NO. 2022CPT.02.	.21.20741					9.84		247	271	12.55	76,700 10,000 86,700	4,600	2,300	6,900	8,600	1,082	1,295	250	244	22	15	6	11	1,066	360	6.68	4	925	1.00
											1		80,700		1			1												925	1
	CRA	AND TOTAL						9.84		247	271	12.55	76,700 10,000	4,600	2,300	6,900	8,600	1,082	1,295	250	244	22	15	6	11	1,066	360	6.68	4		
	GRA												86,700																		
					STA. STA.																										
				CURB & GUTTER	8+10 8+20						_																				
					12+29 12+49						_																				
					3+35 3+49 22+27 22+36						-																				
					33+56 33+77						-																				
					36+06 36+26																										
					9+92 10+20																										
					7+70 7+94																										
					10+71 10+99						_																				
					12+46 13+12 8+60 8+64						-																				
					8+00 8+04	4 LI	15				-																				
				VALLEY GUTTER REPAIR	4+06 4+28	22' LT	6																								
											_																				
				A" MUL DATCU	STA. STA.				+		-																				
				4" MILL PATCH	12+50 16+40 12+50 16+74			-			-																				
					17+14 17+88			1			1																				
					174+14174+6						]																				
					2+11 6+89																										
					23+89 27+38			_			-																				
					26+37 27+38 31+99 35+28						-																				
					41+40 44+96				$\vdash$		-																				
					46+59 50+69						1																				
					39+86 40+40	) 4' LT	5																								
					39+86 41+35																										
					41+35 42+45						-																				
					41+78 42+45 75+14 78+22						-																				
					75+14 78+22						-																				
					18+22 80+50						1																				
					0+83 1+09	32'	11																								
					3+14 3+46						_																				
					4+29 6+63				$\vdash$		-																				
					5+13 5+34 6+49 6+84				$\vdash$		-																				
					8+06 8+27				+		-																				
					10+78 10+96						1																				
					12+15 13+89						]																				
					15+36 15+88	8 7' RT					1																				
					16+33 16+61				$\square$		-																				
					1+56 1+76	7' RT	13				L																				

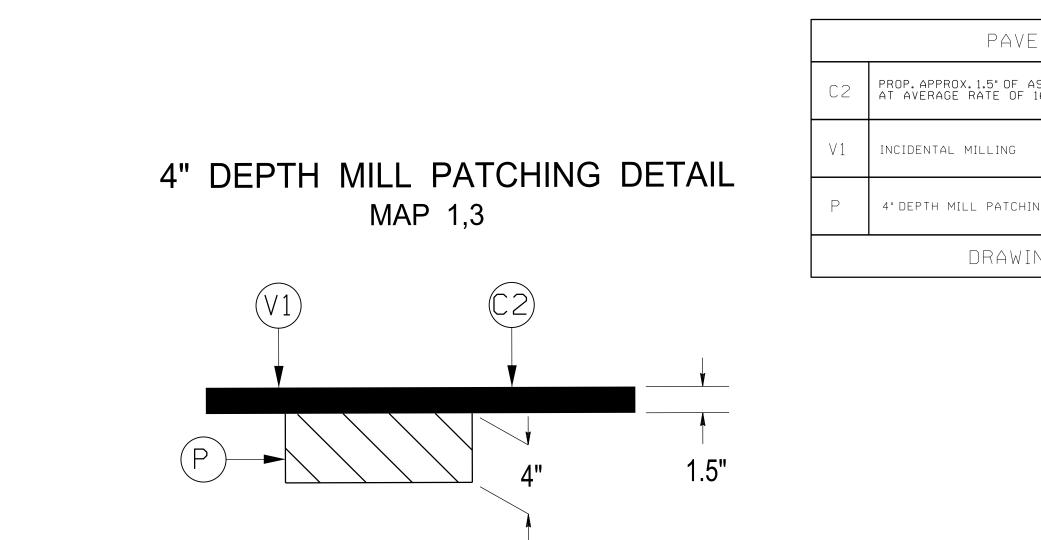
PROJECT NO.		TOTAL NO.
DB00530	6	



#### <u>Note:</u>

- 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 8, AND AS DIRECTED BY THE ENGINEER.

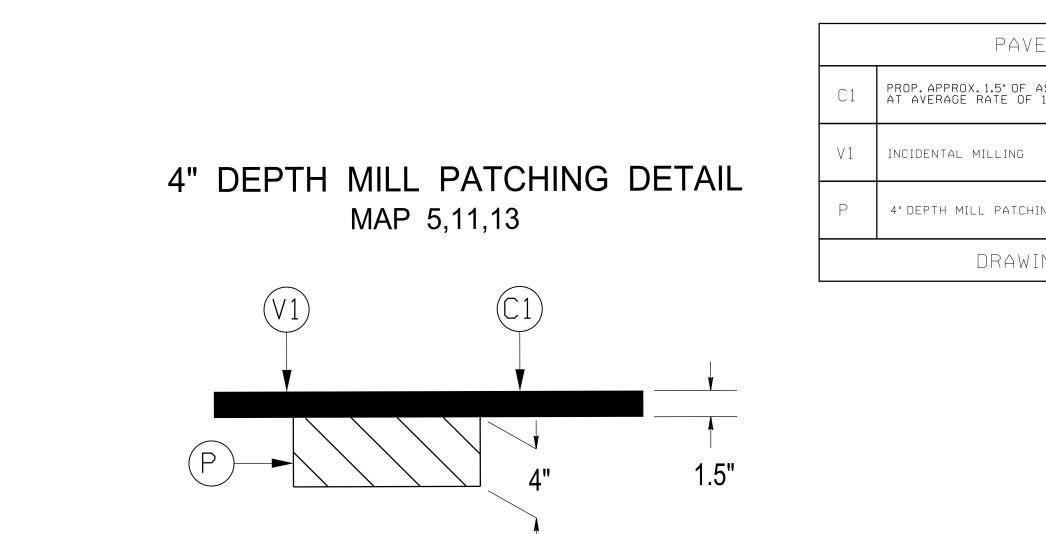
	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	7
VEMENT SCHEDULE		
ASPHALT CONCRETE SURFACE C DF 224.0 LBS.PER SQ.YD.	OURSE, TYPE S9.50	•
3		
CHING W/ B 25.0C		
WINGS NOT TO SCAL	E	



#### <u>Note:</u>

- 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 8, AND AS DIRECTED BY THE ENGINEER.

	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	8
VEMENT SCHEDULE		
F ASPHALT CONCRETE SURFACE DF 165.0 LBS.PER SO.YD.	COURSE, TYPE S9.5	5C,
j		
CHING W/ B 25.0C		
WINGS NOT TO SCAL	_E	



### <u>Note:</u>

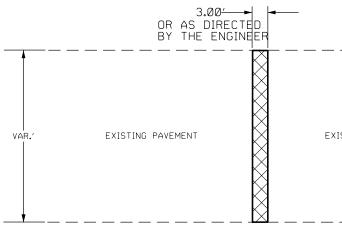
- 1. THE CONTRACTOR SHALL PERFORM ANY UNIFORM OR INCIDENTAL MILLING AT TIE-INS BEFORE PERFORMING THE 4" DEPTH MILL PATCHING.
- 2. THE CONTRACTOR SHALL PERFORM THE MILL PATCHING REMOVAL AND REPLACEMENT IN THE SAME DAY.
- 3. 4" DEPTH MILL PATCHING SHALL BE PERFORMED AT LOCATIONS AS SHOWN ON SHEET 8, AND AS DIRECTED BY THE ENGINEER.

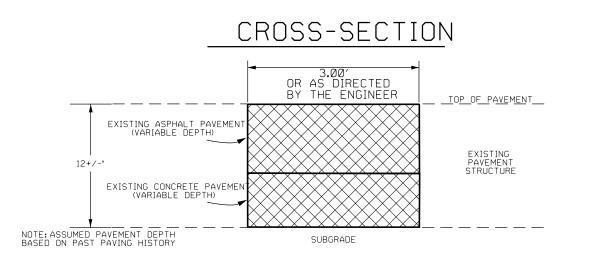
	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	9
VEMENT SCHEDULE		
F ASPHALT CONCRETE SURFACE OF 165.0 LBS.PER SD.YD.	COURSE, TYPE S9.	.5B,
3		
CHING W/ B 25.0C		
WINGS NOT TO SCAL	Ē	

# JOINT REPAIR DETA

JOINT	S	CHEDULE
MAP		# JOINTS
3		34

CONTRACTOR SHALL COORDINATE WITH RESIDENT ENGINEER'S OFFICE FOR LOCATION OF JOINTS TO BE REPAIRED.

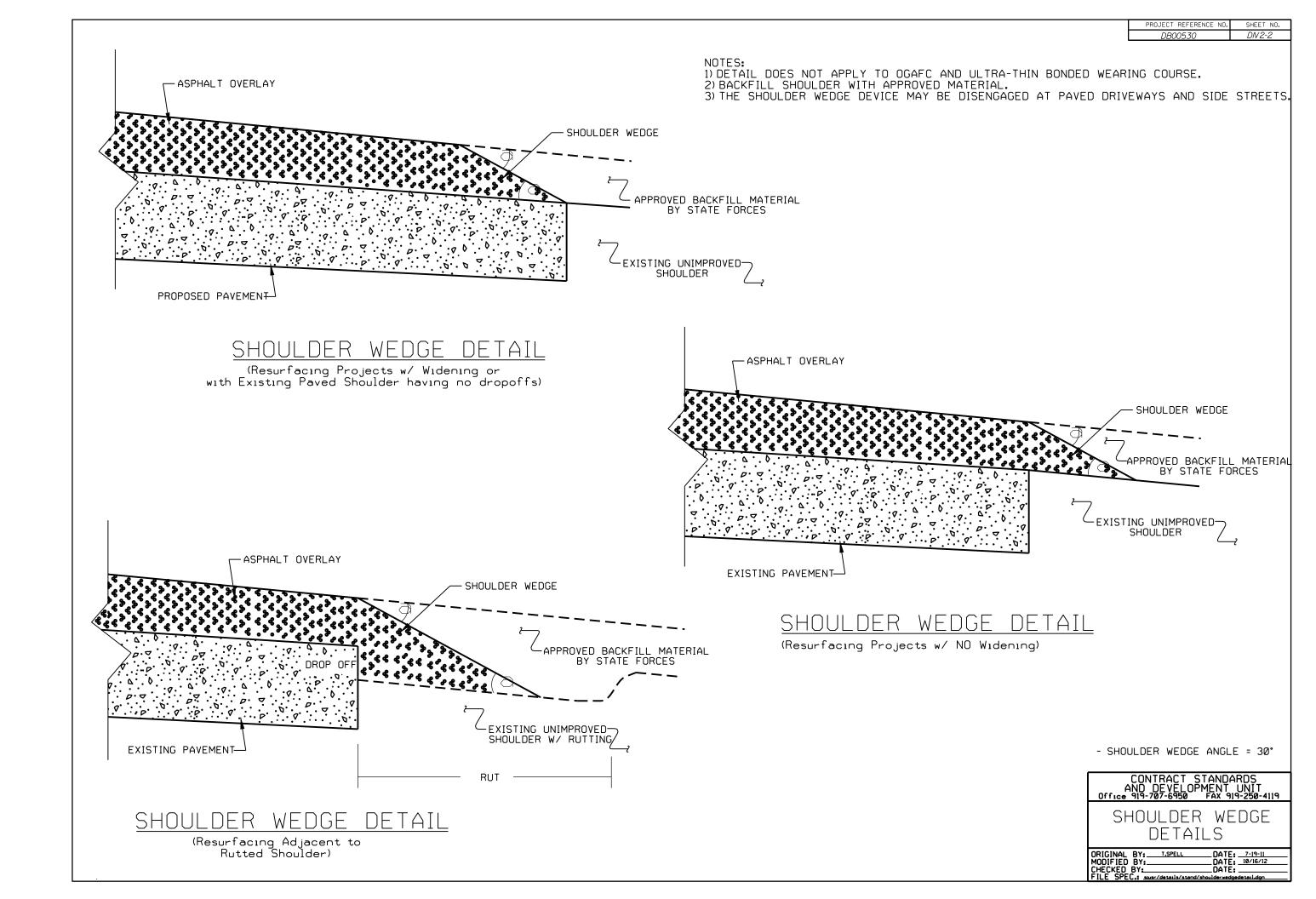


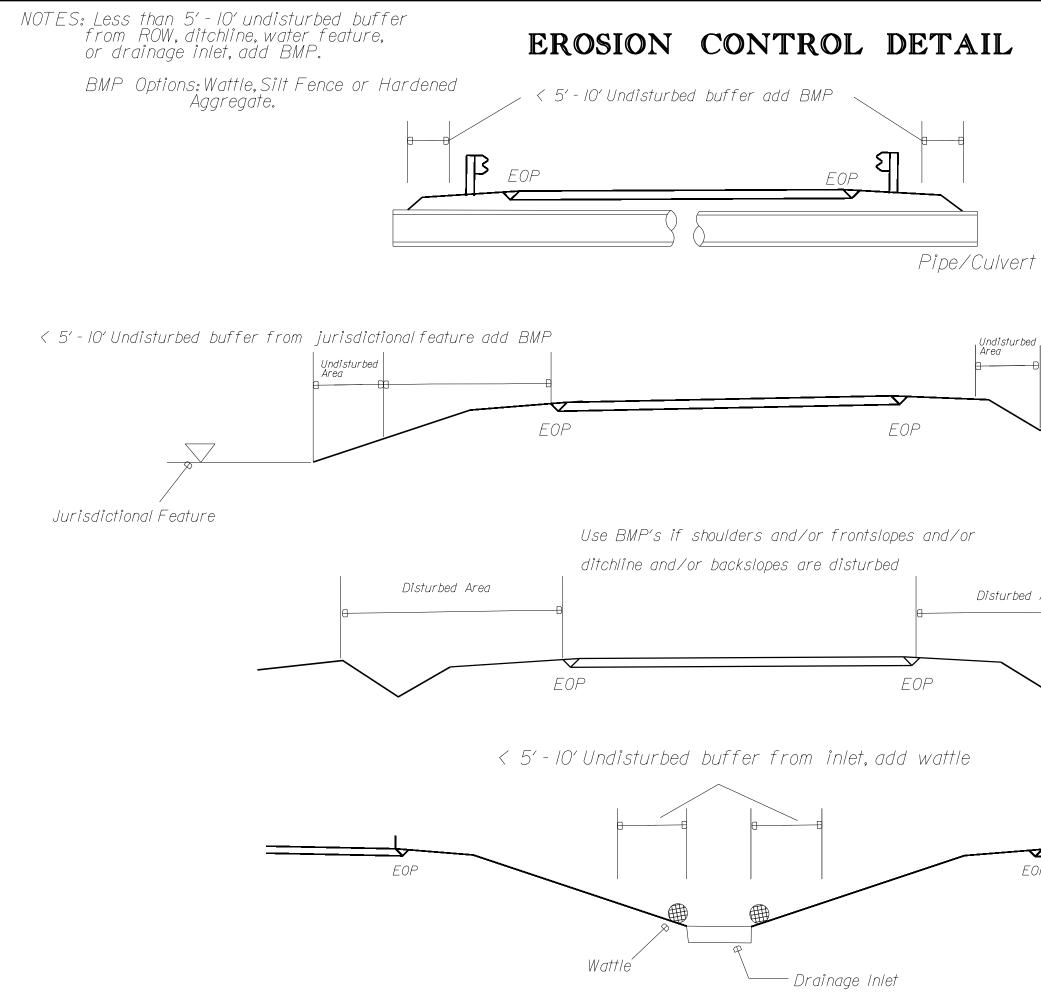


#### NOTE:

REMOVE ASPHALT AND CONCRETE AT JOINT L DIRECTED BY THE ENGINEER(BY SAWING CLEA REMOVE A TOTAL WIDTH OF 3' (APPROX. 1.5' E REMOVE AND REPLACE WITH ASPHALT CONCRE THERE WILL BE NO DIRECT PAY FOR THIS WO INCIDENTAL TO THE LINE ITEM, JOINT REPAIL

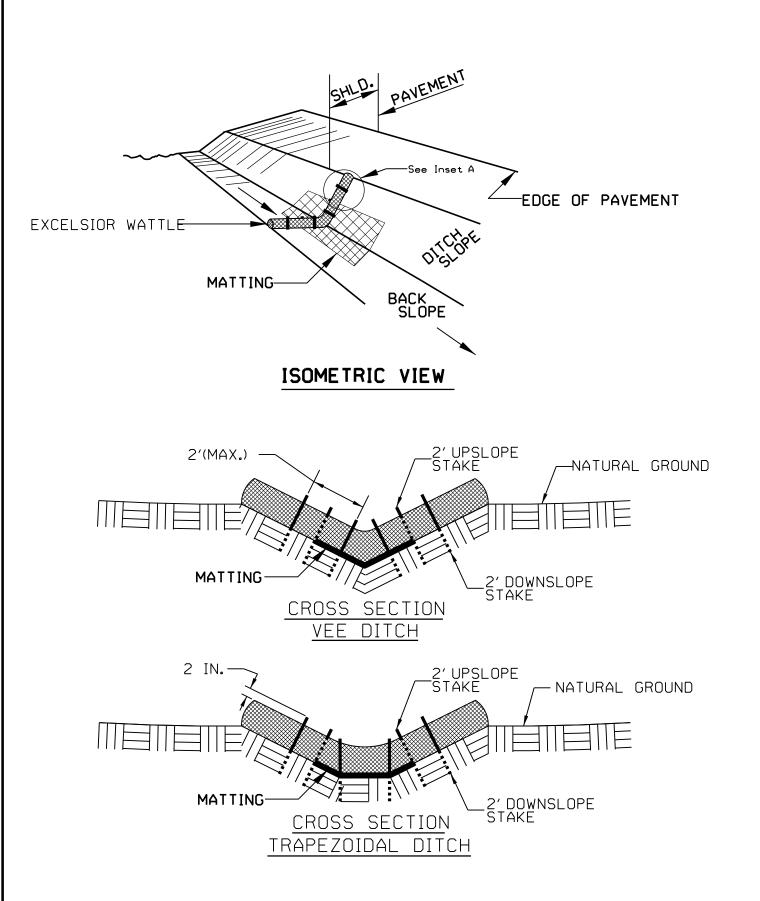
	PROJECT REFERENCE NO.	SHEET NO.
	DB00530	IO
ÀⅠL		
$\gamma$		
$\neg \perp \vdash$		
(ISTING PAVEMENT		
LOCATIONS AS		
AN JOINTS).		
LOCATIONS AS AN JOINTS). Each side of joint). Rete base course, type b25.0C.		
WURK AS II WILL BE LUNSIDERED.		
IR (TONS)		

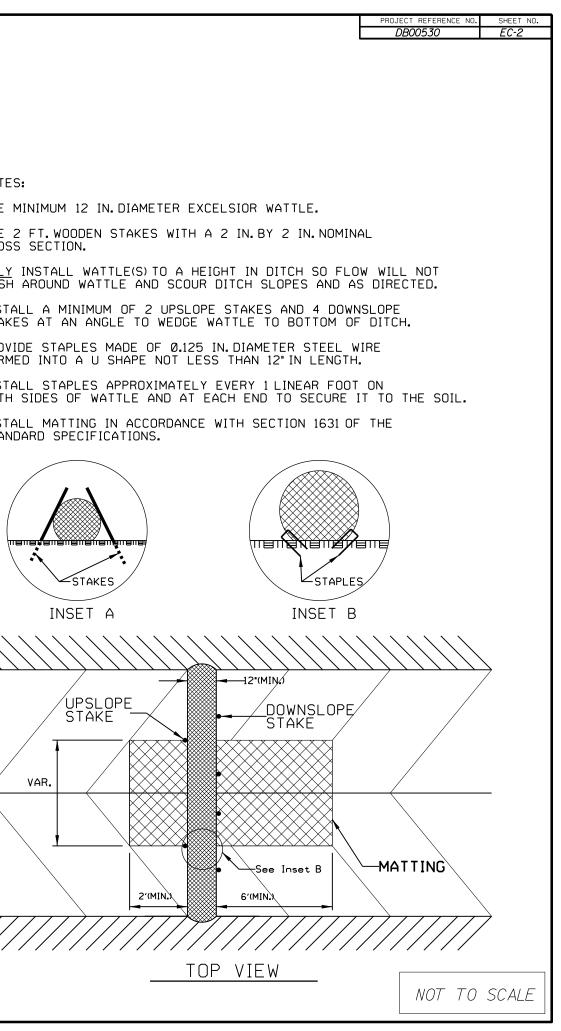


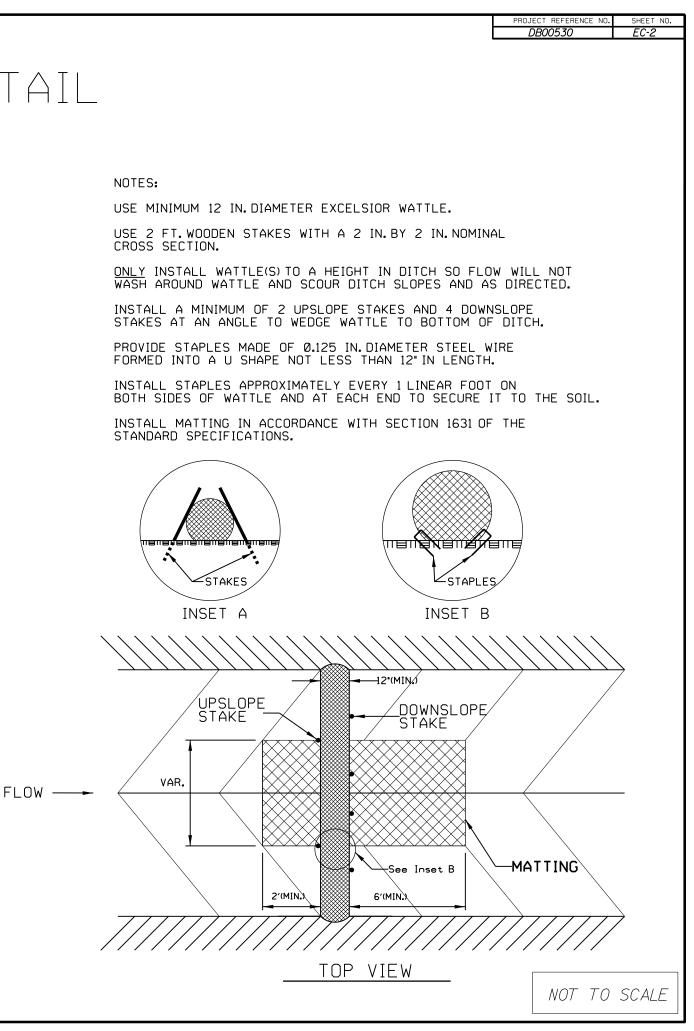


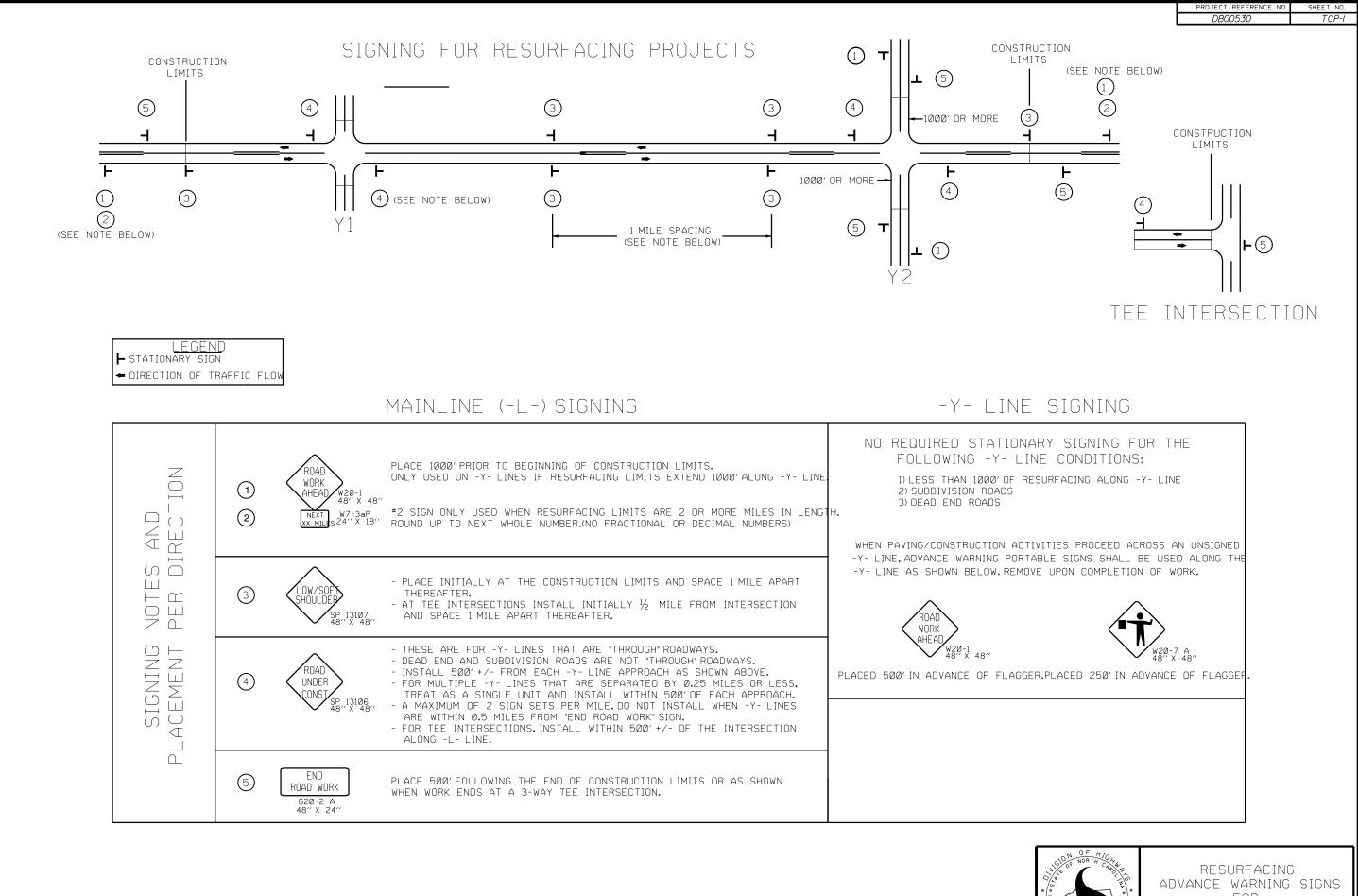
	PROJECT REFERENCE NO. DB00530	SHEET NO. EC-/
- +		
-†		
< 5' - 10' Undisturbed b	uffer from	
ed ditabling add DMD		
ditchline, add BMP		
$\checkmark$		
d Area		
——————————————————————————————————————		
$\checkmark$		
EOP		
	[	
	NOT TO SCAL	F

### WATTLE DETAIL









FOR RURAL AND SUBURBAN 2 LANE ROADWAYS