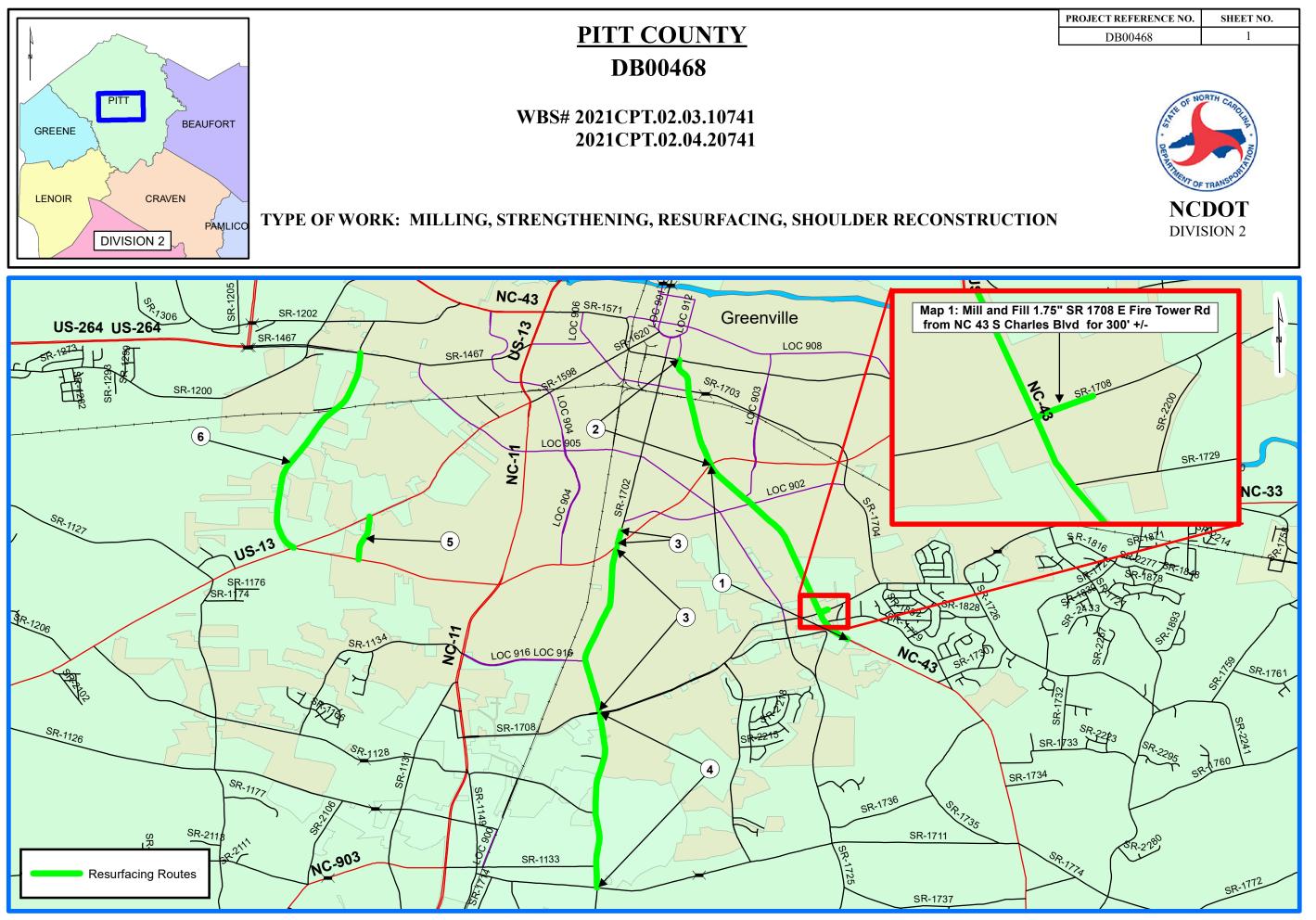
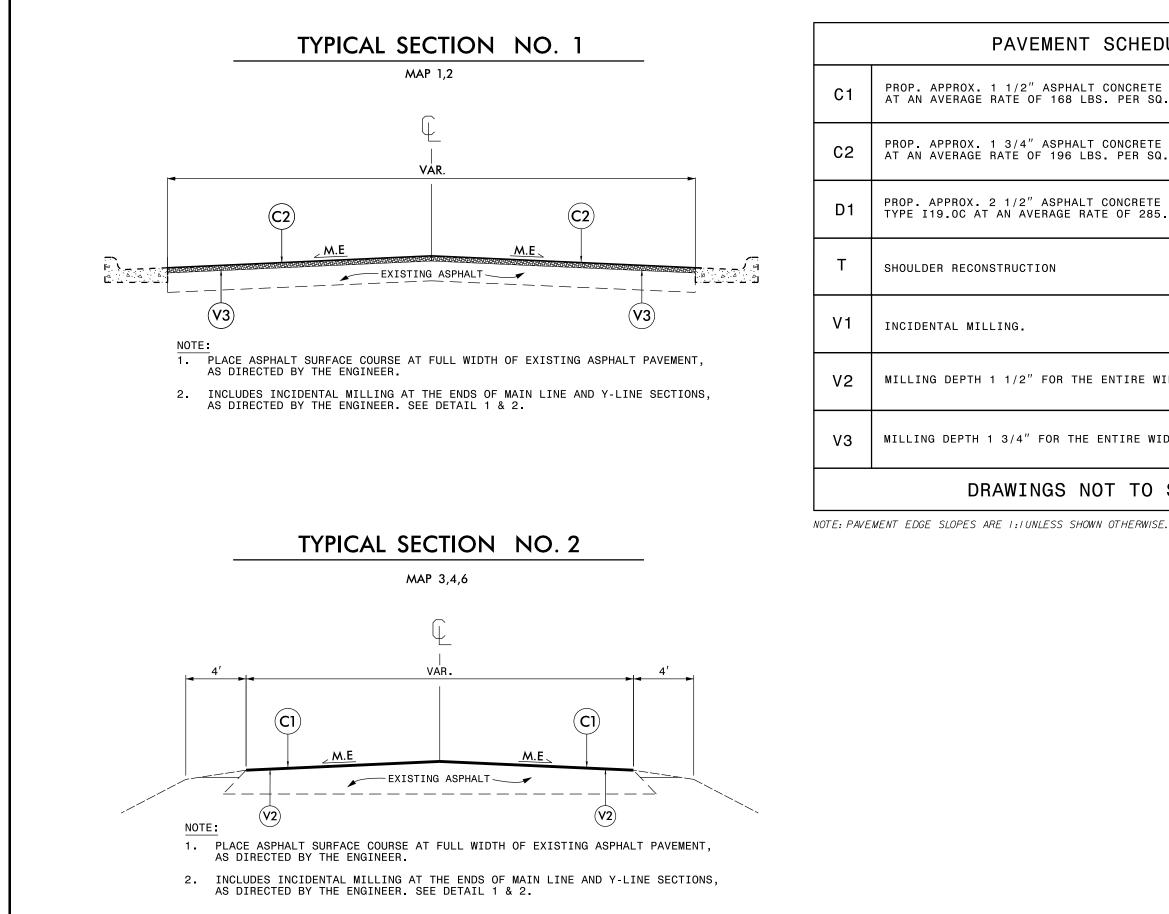
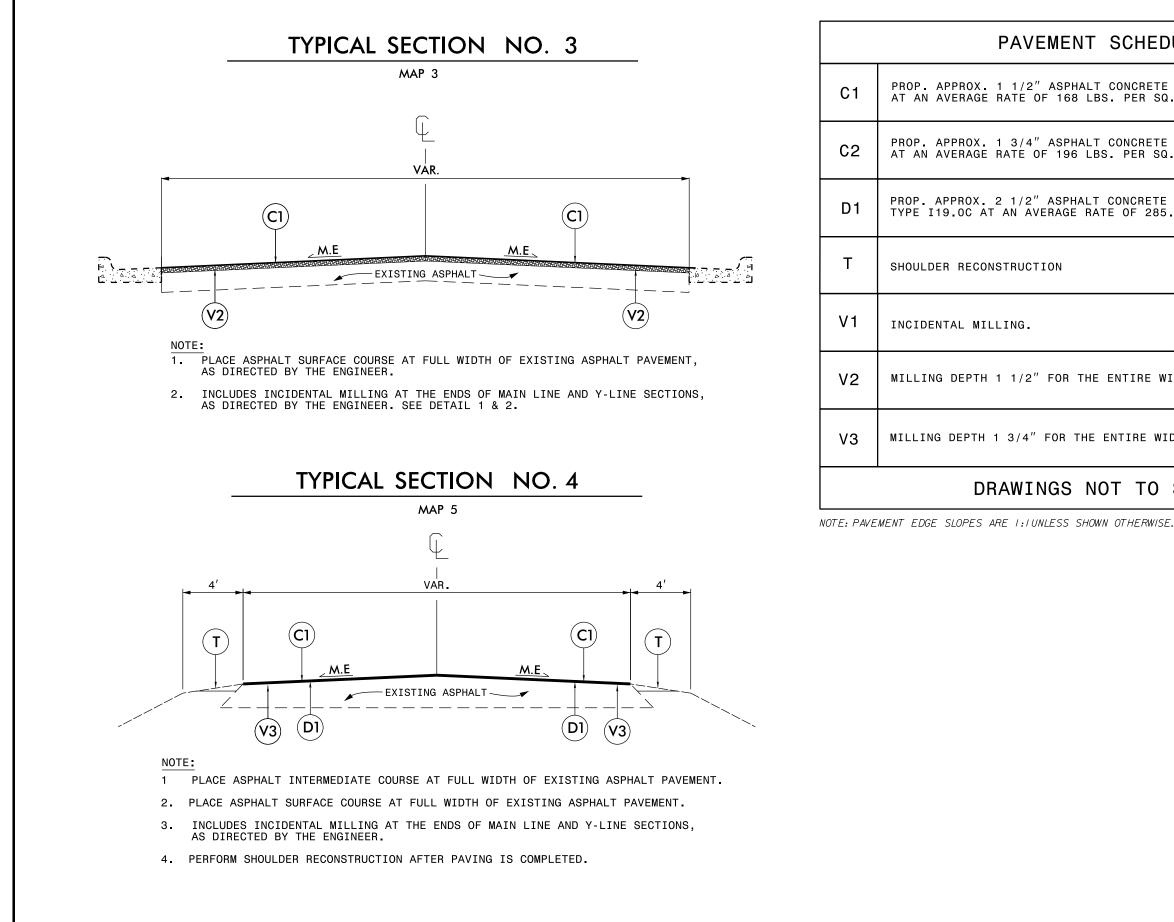


DB00468





	PROJECT REFERENCE NO.	SHEET NO.
	DB00468	2
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MENT SCHEDULE		
WENT SONEDULE		
		4
ASPHALT CONCRETE SURFACE COU 168 LBS. PER SQ. YD.	RSE, TYPE S9.5C	
ASPHALT CONCRETE SURFACE COU 196 LBS. PER SQ. YD.	RSE, TYPE S9.5C	
		1
SPHALT CONCRETE INTERMEDIAT	E COURSE.	
AGE RATE OF 285.0 LBS. PER	SQ. YD.	
		4
DN		
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		4
OR THE ENTIRE WIDTH OF ROAD	NAY.	
OR THE ENTIRE WIDTH OF ROADW	۸V	
on the entitle width of ROADW.		
]
GS NOT TO SCALE		
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	PROJECT REFERENCE NO.	SHEET NO.
	DB00468	3
		ו
MENT SCHEDULE		
ASPHALT CONCRETE SURFACE COU	RSE, TYPE S9.5C	
168 LBS. PER SQ. YD.		
ASPHALT CONCRETE SURFACE COU	RSE, TYPE S9.5C	
196 LBS. PER SQ. YD.		
		1
ASPHALT CONCRETE INTERMEDIAT		
RAGE RATE OF 285.0 LBS. PER S	SQ. YD.	
ON		
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FOR THE ENTIRE WIDTH OF ROADV	VAY.	
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OR THE ENTIRE WIDTH OF ROADW	ΑΥ.	
		4
GS NOT TO SCALE		
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SUMMARY OF QUANTITIES

												0000915000-N	0262000000-N	1220000000-E	1245000000-E	12970	00000-E	133000000-E	150300000-E	1523000000-E	1575000000-E	260500000-N	283000000-N	2845000000-N	600000000-E	6071010000-E	6084000000-E	6117000000-N
PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES L	ANE I	FINAL	WARM MIX	LENGTH	WIDTH	CONCRETE CURB	HAULING	INCIDENTAL	SHOULDER	1.75"	1½"	INCIDENTAL	INTERMEDIATE	SURFACE	ASPHALT	CONCRETE	ADJ. OF	ADJ. OF METER	TEMPORARY	WATTLE	SEED &	RESPONSE FOR
						Т	YPE SU	URFACE	ASPHALT			RAMP -	NCDOT	STONE BASE	RECONSTRUCTI	MILLING	MILLING	MILLING	COURSE, 119.0C	COURSE, S9.5C	BINDER FOR	CURB RAMPS	MANHOLES	OR VALVE BOX	SILT FENCE		MULCHING	EROSION
							TE	ESTING	REQUIRED			REMOVE/REPLACE	SUPPLIED		ON						PLANT MIX							CONTROL
							RE	QUIRED					SHOULDER															
													MATERIAL															
										MI	FT	EA	EA	TONS	SMI	SY	SY	SY	TONS	TONS	TONS	EA	EA	EA	LF	LF	AC	EA
				FROM US 264 A (GREENVILLE BLVD) TO																								
2021CPT.02.03.10741	Pitt	1	NC 43 CHARLES BLVD	SIGNATURE DR	1	5	νU	NO	NO	2.20	52					83,000		100		9,000	540		20	7				
	TOTAL FO	OR MAP NO	. 1							2.20						83,000		100		9,000	540		20	7				
TOTAL		0 2021007	.02.03.10741							2.20						83,000		100		9,000	540		20	7				
TOTAL PO		0. 2021CPT	.02.03.10/41													83,	,000											
				FROM US 264 A (GREENVILLE BLVD) TO																								
2021CPT.02.04.20741	Pitt	2	SR 1707 CHARLES BLVD	SR 1598 (10TH ST)	1	5	νU	NO	NO	1.16	65	12				43,000				4,500	270	16						
	TOTAL FO	OR MAP NO	. 2							1.16		12				43,000				4,500	270	16						
				FROM SR 1708 (FIRE TOWER RD) TO US																								
				264 A & 600'+/- FROM EXISTING JOINT																								
2021CPT.02.04.20741	Pitt	3	SR 1700 & 1702 EVANS ST	NORTH OF US 264 A	2,3	5	νυ	NO	NO	1.81	50						50,000	500		4,500	270							
	TOTAL FO	OR MAP NO	. 3							1.81							50,000	500		4,500	270							
				FROM SR 1711 (WORTHINGTON RD) TO																								
2021CPT.02.04.20741	Pitt	4	SR 1700 OLD TAR RD	SR 1708 (FIRETOWER RD)	2	3 2	WU	NO	NO	1.87	35						36,250			3,250	195		1					
	TOTAL FO	OR MAP NO	. 4							1.87							36,250			3,250	195		1					
2021CPT.02.04.20741	Pitt	5	SR 1135 WILLIAMS RD	FROM US 264 A TO US 13	4	3 2	WU	NO	NO	0.47	30		28	24	0.94	4,750			625	425	56				60	40	0.59	1
	TOTAL FO	OR MAP NO	.5							0.47			28	24	0.94	4,750			625	425	56				60	40	0.59	1
2021CPT.02.04.20741	Pitt	6	SR 1203 ALLEN RD	FROM US 264 A TO STANTONSBURG RD	2	3	νU	NO	NO	2.29	38						52,100			4,625	278							
	TOTAL FO	OR MAP NO	. 6							2.29							52,100			4,625	278							
		0 2021001	.02.04.20741							7.60		12	28	24	1	47,750	138,350	500	625	17,300	1,069	16	1		60	40	1	1
TOTAL PO		0. 2021071	.02.04.20741													186	i,100											
										-																		
	GRAM	ND TOTAL								9.80		12	28	24	0.94		138,350	600	625	26,300	1,609	16	21	7	60	40	0.59	1
	GIA															269	,100											

PROJECT NO.	SHEET NO.	TOTAL NO.
DB00468	4	

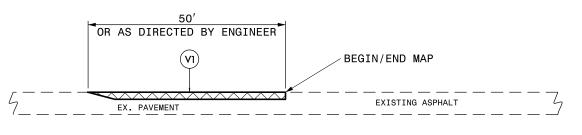
PROJECT NO. DB00468

THERMOPLASTIC AND PAINT QUANTITIES

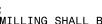
										441300000-Е	4457000000-N	451000000-N
PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANES	LANE	LENGTH	WIDTH	WORK ZONE	TEMPORARY	LAW
							TYPE			ADVANCE/GENE	TRAFFIC	ENFORCEMENT
										RAL WARNING	CONTROL	
										SIGNING		
								MI	FT	SF	LS	HR
				FROM US 264 A (GREENVILLE BLVD) TO								
2021CPT.02.03.10741	Pitt	1	NC 43 CHARLES BLVD	SIGNATURE DR	1	5	MU	2.20	52	130	0.23	40
	TOTAL F	OR MAP NO	0.1					2.20		130	0.23	40
TOTAL F	OR PROJ N	О. 2021СРТ	.02.03.10741					2.20		130	0.23	40
				FROM US 264 A (GREENVILLE BLVD) TO								
2021CPT.02.04.20741	Pitt	2	SR 1707 CHARLES BLVD	SR 1598 (10TH ST)	1	5	MU	1.16	65	130	0.13	
2021CP1.02.04.20741		I OR MAP NO		38 1398 (1018 31)	1	5	IVIU		05	130	0.13 0.13	
). 2					1.16		130	0.13	
				FROM SR 1708 (FIRE TOWER RD) TO US								
2024 CDT 02 04 20744	D:++	3		264 A & 600'+/- FROM EXISTING JOINT	2.2	-		1.01	50	120	0.10	
2021CPT.02.04.20741	Pitt	Ŭ	SR 1700 & 1702 EVANS ST	NORTH OF US 264 A	2,3	5	MU	1.81	50	130	0.19	
	TOTAL F	OR MAP NO). 3					1.81		130	0.19	
				FROM SR 1711 (WORTHINGTON RD) TO						100	0.40	
2021CPT.02.04.20741	Pitt	4	SR 1700 OLD TAR RD	SR 1708 (FIRETOWER RD)	2	3	2WU	1.87	35	130	0.19	
		OR MAP NO						1.87		130	0.19	
2021CPT.02.04.20741	Pitt	5	SR 1135 WILLIAMS RD	FROM US 264 A TO US 13	4	3	2WU	0.47	30	55	0.06	
	TOTAL F	OR MAP NO). 5					0.47		55	0.06	
2021CPT.02.04.20741	Pitt	6	SR 1203 ALLEN RD	FROM US 264 A TO STANTONSBURG RD	2	3	MU	2.29	38	260	0.20	
	TOTAL FOR MAP NO. 6							2.29		260	0.20	
TOTAL FOR PROJ NO. 2021CPT.02.04.20741								7.60		705	0.77	
	GRA	ND TOTAL						9.80		835	1	40

).	SHEET NO.	TOTAL NO.
	5	

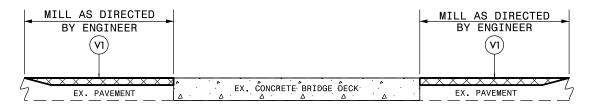




DETAIL 1 BEGIN/END MAP TIE-IN

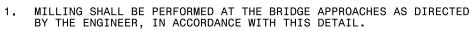


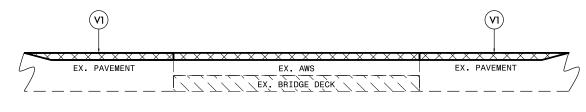
NOTE: MILLING SHALL BE PERFORMED AT MAIN LINE TIE-INS AND Y-LINE TIE-INS AS DIRECTED BY THE ENGINEER, IN ACCORDANCE WITH THIS DETAIL.



DETAIL 2 BRIDGE MILLING

NOTE:



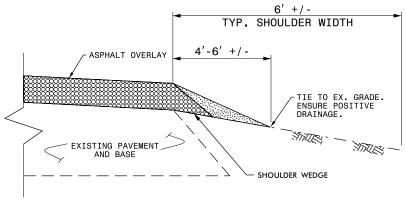


DETAIL 3 BRIDGE MILLING

NOTE:

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

SHOULDER RECONSTRUCTION TYPICAL



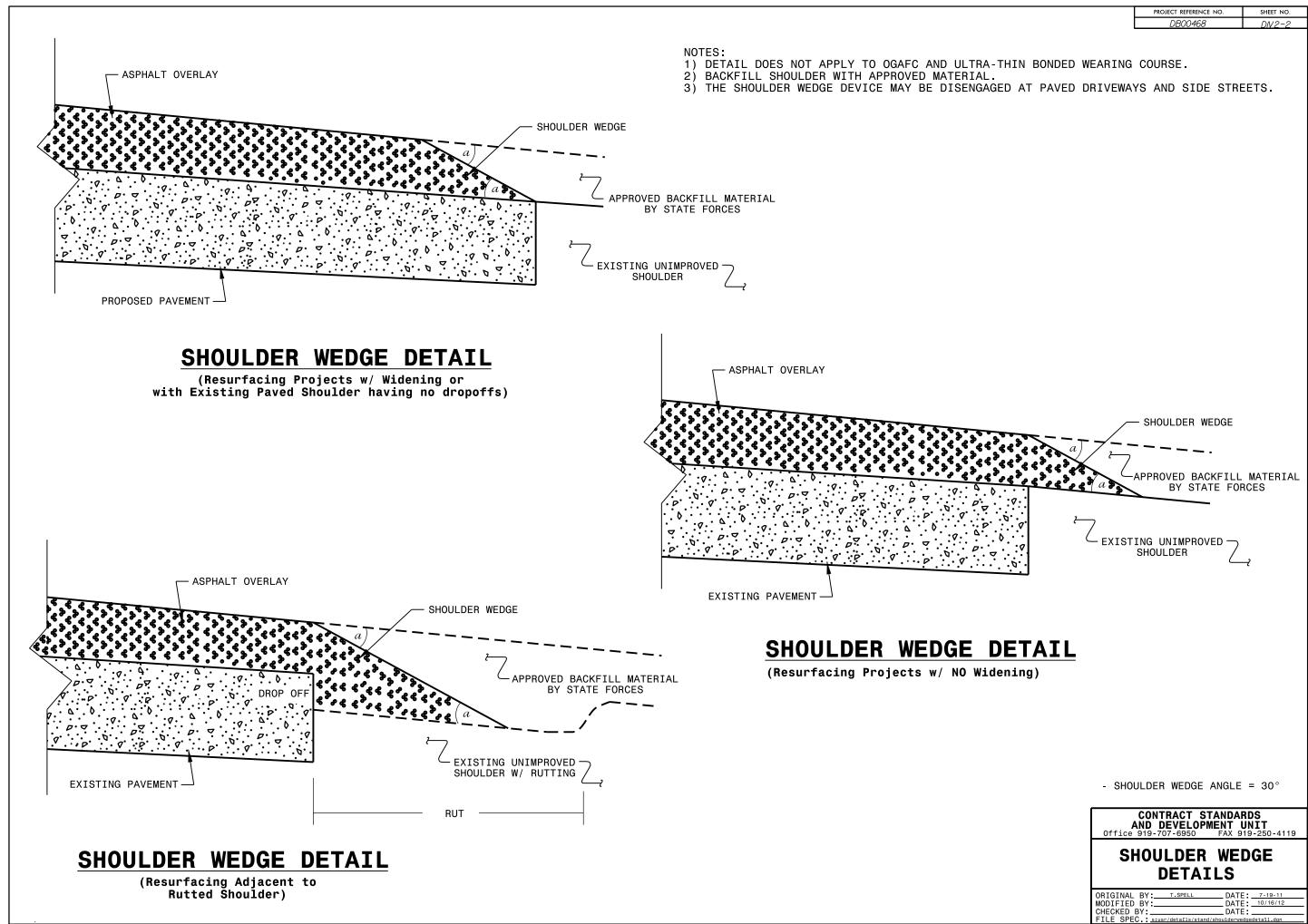
NOTE:

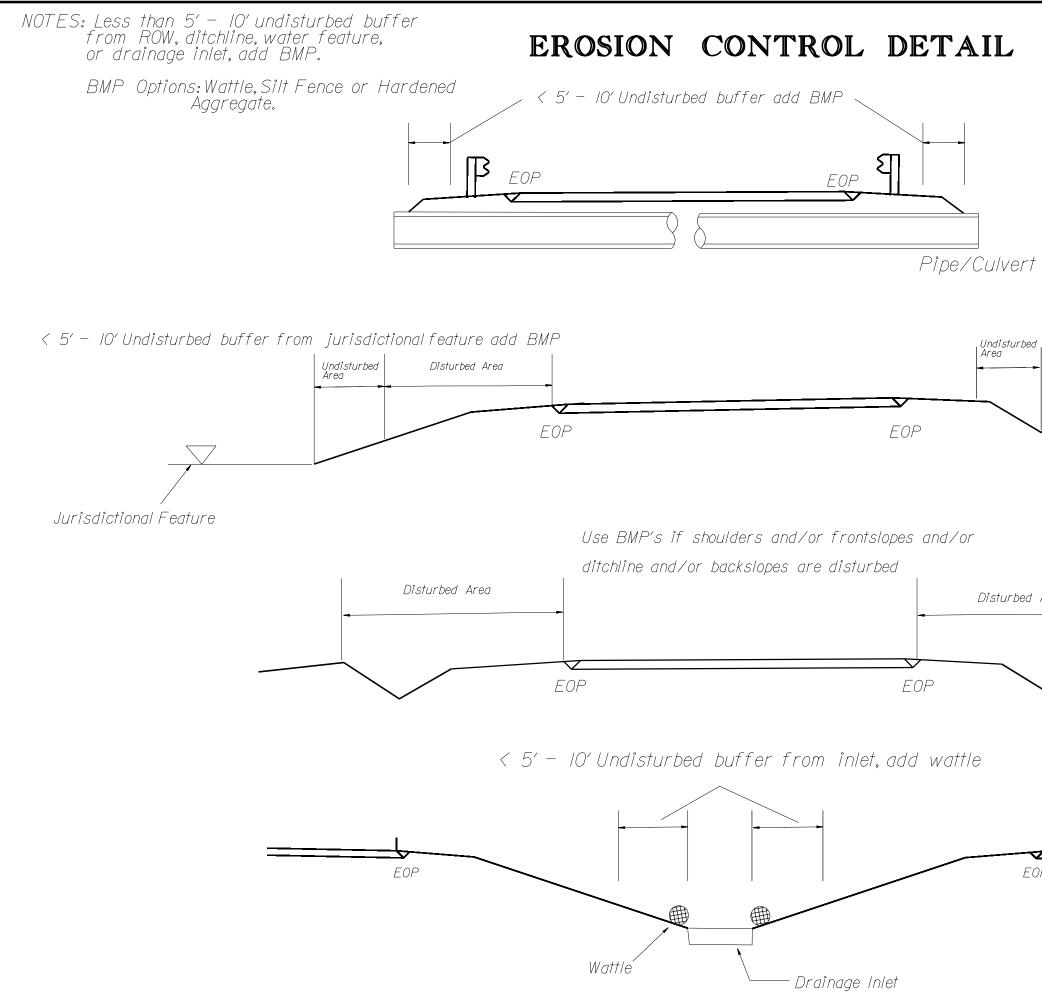
- 1.
- 2. GENERATE BORROW MATERIAL WILL NOT BE ALLOWED. З.
- APPROVED DISPOSAL SITE.

PROJECT REFERENCE NO.	SHEET NO.
DB00468	DIV2-I

SHOULDER RECONSTRUCTION DETAIL

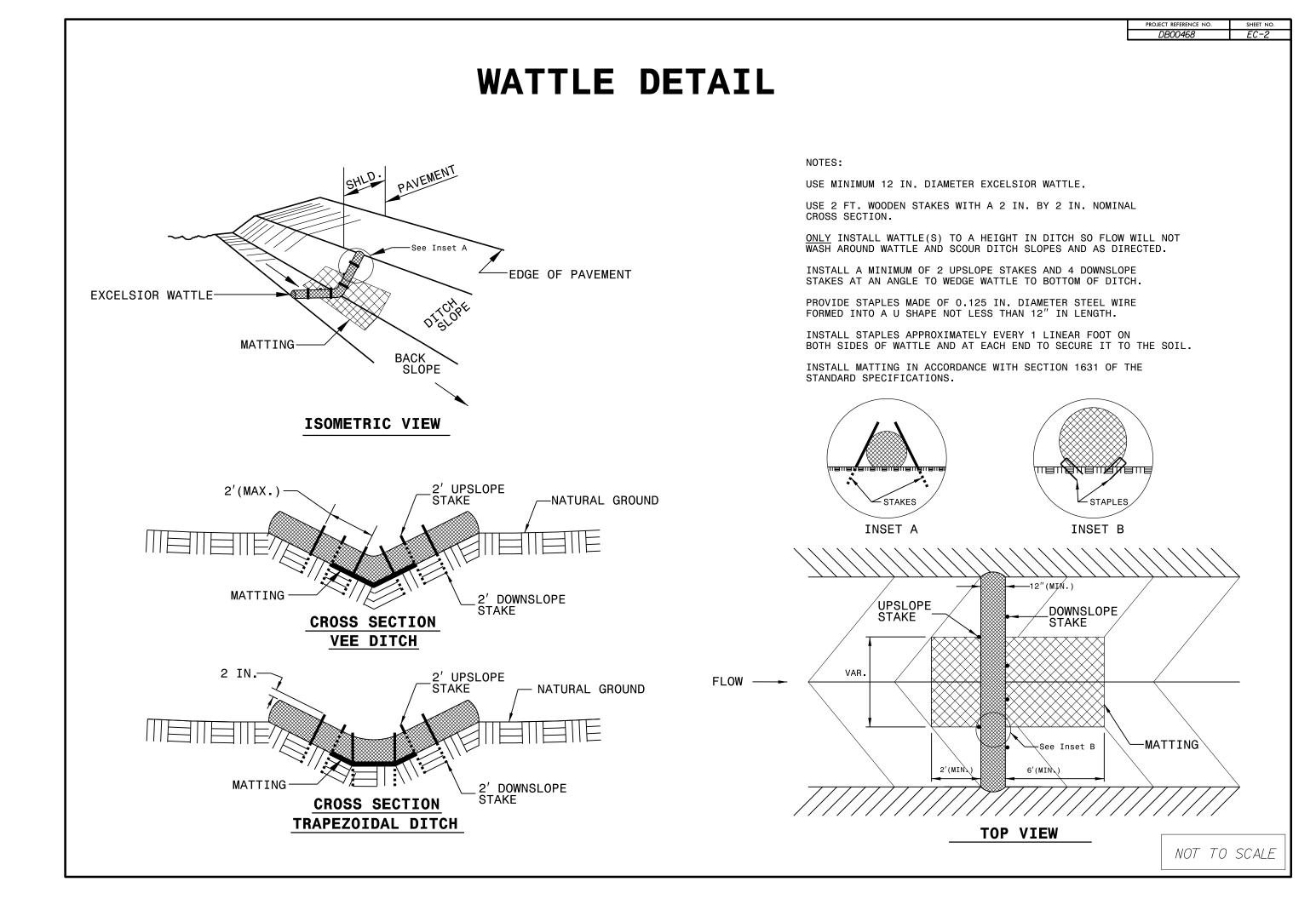
SHOULDERS SHALL BE RECONSTRUCTED AS SHOWN IN STD. DWG. NO. 560.01 & 560.02, WITH A MINIMUM SLOPE OF 1" PER FOOT TO ENSURE POSITIVE DRAINAGE AWAY FROM THE ROADWAY. A VEGETATIVE BUFFER SHALL BE MAINTAINED BETWEEN THE DISTURBED AREA ALONG THE EDGE OF PAVEMENT AND THE DITCH SHOULDER POINT TO MINIMIZE EROSION. PULLING DITCHES OR CUTTING SHOULDERS TO REQUIRED BORROW MATERIAL MAY BE OBTAINED FROM NCDOT STOCKPILES. ANY EXCESS MATERIAL SHALL BE DISPOSED OF BY THE CONTRACTOR IN AN

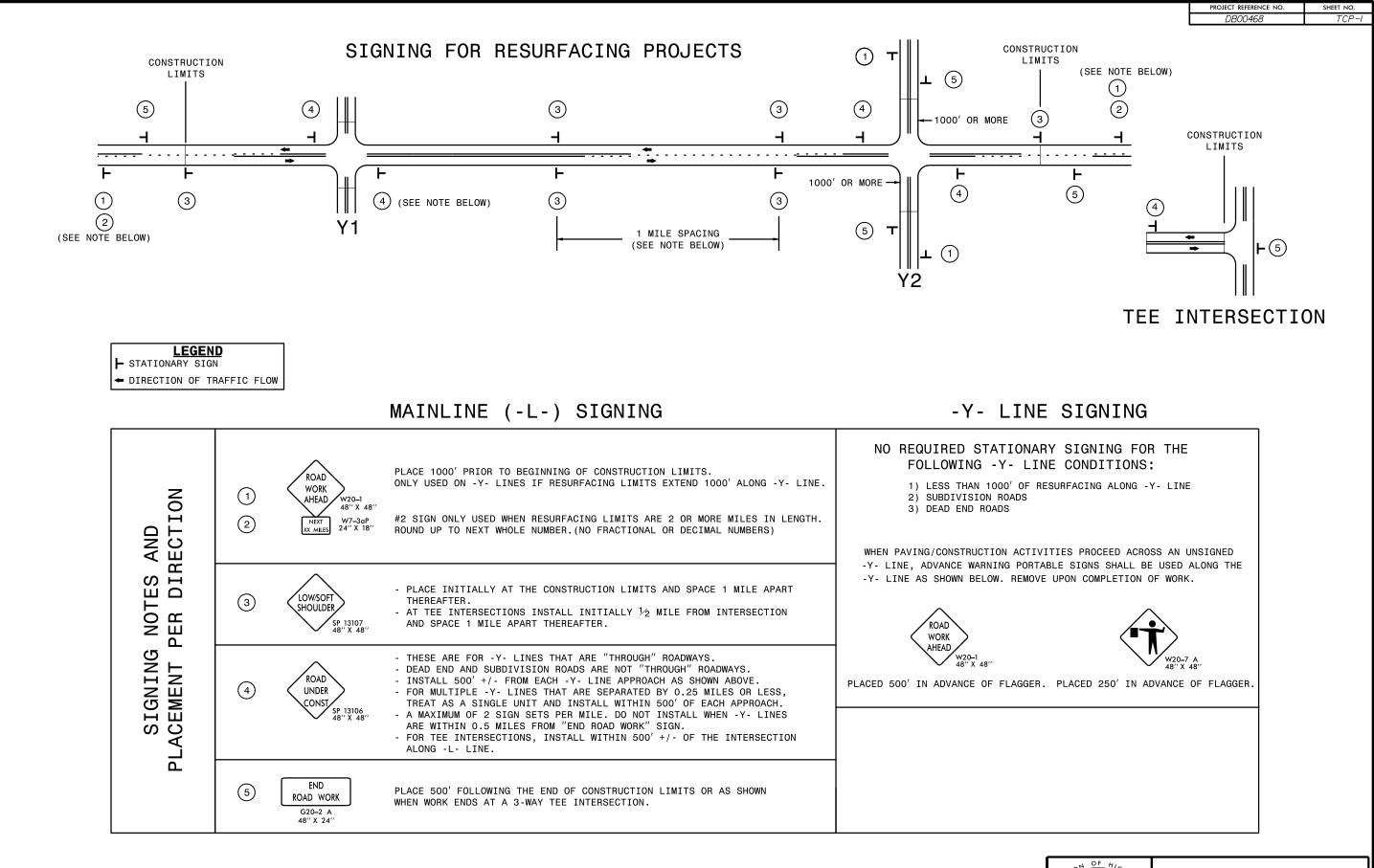




	PROJECT REFERENCE NO. DB00468	SHEET NO. EC-1
4		
†		
< 5′ – 10′ Undisturbed	buffer from	
ed ditchline, add BMP		
-		
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d Area		
\checkmark		
<u></u>		
EOP		

NOT TO SCALE







RESURFACING ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS