GREENE BEAUFORT LENOIR CRAVEN PAMLICO JONES DIVISION 2

BEAUFORT & PITT COUNTY

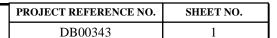
DB00343

WBS: 2017CPT.02.45.20741.4 WBS: 2017CPT.02.46.20071.2

LOCATION: SEE NEXT PLAN SHEET FOR ROUTE LOCATIONS

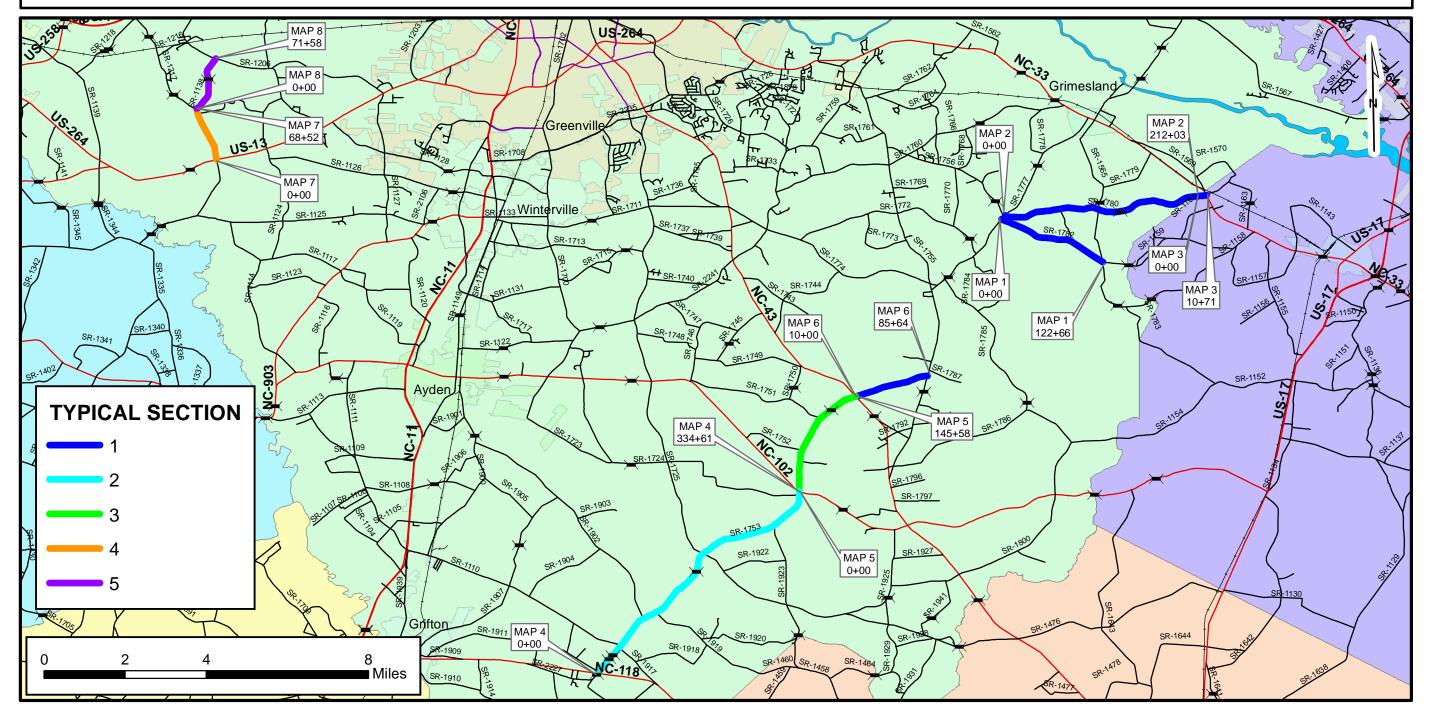
TYPE OF WORK: FULL DEPTH PATCHING, WIDENING, STRENGTHENING, RESURFACING,

SHOULDER RECONSTRUCTION





NCDOT DIVISION 2



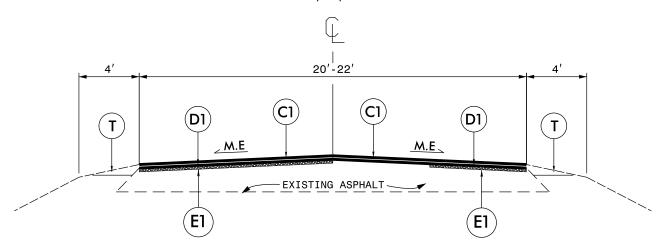
PROJECT REFERENCE NO.	SHEET NO.
DB00343	2

Location Information

Map Number	WBS	County	Route Name	From Description	To Description	Begin MP	To MP	Length	Width
01	2017CPT.02.45.20741.4	074-Pitt	SR 1782	SR 1565	SR 1777	0.510	2.870	2.360	20.0
02	2017CPT.02.45.20741.4	074-Pitt	SR 1780	SR 1777	BEAUFORT COUNTY	0.000	4.077	4.077	20.0
03	2017CPT.02.46.20071.2	007-Beaufort	SR 1162	NC 33	PITT COUNTY	0.000	0.200	0.200	20.0
04	2017CPT.02.45.20741.4	074-Pitt	SR 1753	SR 1110	NC 118	9.871	10.721	0.850	24.0
04	2017CPT.02.45.20741.4	074-Pitt	SR 1753	SR 1919	SR 1110	8.771	9.871	1.100	20.0
04	2017CPT.02.45.20741.4	074-Pitt	SR 1753	SR 1725	SR 1919	6.991	8.771	1.780	22.0
04	2017CPT.02.45.20741.4	074-Pitt	SR 1753	NC 102	SR 1725	4.331	6.991	2.660	20.0
05	2017CPT.02.45.20741.4	074-Pitt	SR 1753	NC 43	NC 102	1.533	4.331	2.798	20.0
06	2017CPT.02.45.20741.4	074-Pitt	SR 1753	SR 1755	NC 43	0.000	1.533	1.533	22.0
07	2017CPT.02.45.20741.4	074-Pitt	SR 1138	US 13 / US 264 ALT	SR 1217	1.496	2.836	1.340	18.0
08	2017CPT.02.45.20741.4	074-Pitt	SR 1138	SR 1217	SR 1206	2.836	4.186	1.350	18.0

TYPICAL SECTION NO. 1

MAP NUMBER 01, 02, 03 AND 06

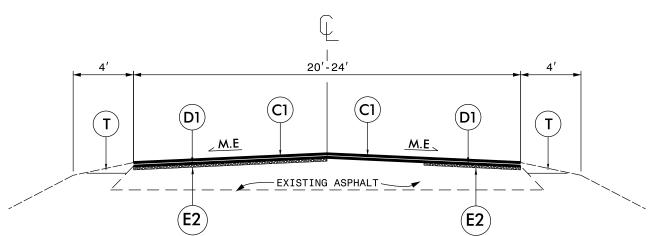


NOTE:

- TABLES. PLACE ASPHALT BASE COURSE B 25.0B IN ONE LIFT TO BACKFILL.
- 2. PLACE ASPHALT INTERMEDIATE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 3. PLACE ASPHALT SURFACE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 4. PERFORM SHOULDER RECONSTRUCTION AFTER PAVING IS COMPLETED.

TYPICAL SECTION NO. 2

MAP NUMBER 04



NOTE .

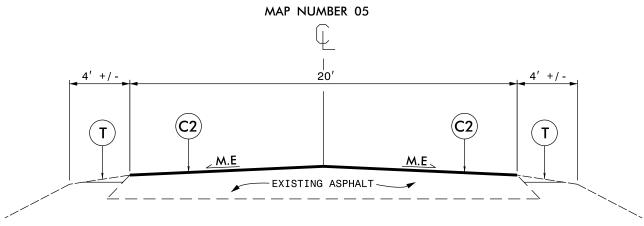
- 1. PERFORM FULL DEPTH MILL PATCHING AT LOCATIONS AND WIDTHS AS SHOWN IN THE ATTACHED TABLES. PLACE ASPHALT BASE COURSE B 25.0B IN ONE LIFT TO BACKFILL.
- 2. PLACE ASPHALT INTERMEDIATE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 3. PLACE ASPHALT SURFACE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 4. PERFORM SHOULDER RECONSTRUCTION AFTER PAVING IS COMPLETED.

DJECT REFERENCE NO.	SHEET NO.
DB00343	3

	PAVEMENT SCHEDULE
C1	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 165.0 LBS. PER SQ. YD.
C2	PROP. APPROX. 134" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 192.5 LBS. PER SQ. YD.
СЗ	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S 9.5 B, AT AN AVERAGE RATE OF 168.0 LBS. PER SQ. YD.
D1	PROP. APPROX. 2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I 19.0 B, AT AN AVERAGE RATE OF 285.0 LBS. PER SQ. YD.
E1	FULL DEPTH MILL PATCHING - 4" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B
E2	FULL DEPTH MILL PATCHING - 6" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B
E3	PROP. APPROX. 6" ASPHALT CONCRETE BASE COURSE, B 25.0 B, AT AN AVERAGE RATE OF 684.0 LBS. PER SQ. YD.
Т	SHOULDER RECONSTRUCTION
V1	INCIDENTAL MILLING.
	DRAWINGS NOT TO SCALE

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

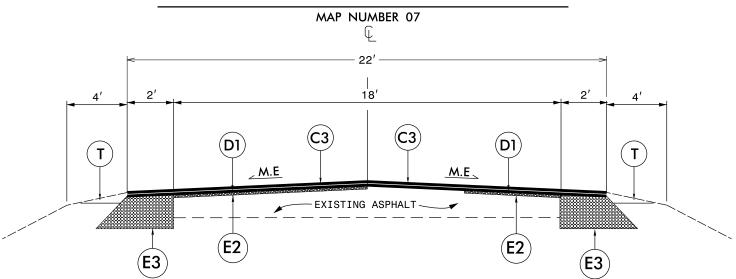
TYPICAL SECTION NO. 3



NOTE:

- 1. PLACE ASPHALT SURFACE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 2. PERFORM SHOULDER RECONSTRUCTION AFTER PAVING IS COMPLETED.

TYPICAL SECTION NO. 4



NOTE:

- 1. PERFORM FULL DEPTH MILL PATCHING AT LOCATIONS AND WIDTHS AS SHOWN IN THE ATTACHED TABLES. PLACE ASPHALT BASE COURSE B 25.0B IN ONE LIFT TO BACKFILL.
- 2. PLACE ASPHALT BASE COURSE FOR WIDENING AFTER ASPHALT MILL PATCHING IS COMPLETE.

WIDENING IS ONLY TO BE PERFORMED BETWEEN STA 0+00 TO STA 7+03

- 3. PLACE ASPHALT INTERMEDIATE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT AND WIDENING.
- 4. PLACE ASPHALT SURFACE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT AND WIDENING.
- 5. PERFORM SHOULDER RECONSTRUCTION AFTER PAVING IS COMPLETED.

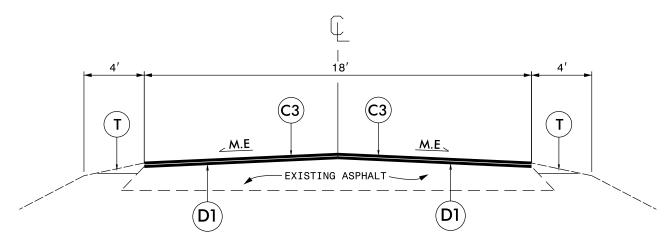
OJECT REFERENCE NO.	SHEET NO.
DB00343	4

	PAVEMENT SCHEDULE
C1	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 165.0 LBS. PER SQ. YD.
C2	PROP. APPROX. 134" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 192.5 LBS. PER SQ. YD.
СЗ	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S 9.5 B, AT AN AVERAGE RATE OF 168.0 LBS. PER SQ. YD.
D1	PROP. APPROX. 2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I 19.0 B, AT AN AVERAGE RATE OF 285.0 LBS. PER SQ. YD.
E1	FULL DEPTH MILL PATCHING - 4" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B
E2	FULL DEPTH MILL PATCHING - 6" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B
E3	PROP. APPROX. 6" ASPHALT CONCRETE BASE COURSE, B 25.0 B, AT AN AVERAGE RATE OF 684.0 LBS. PER SQ. YD.
Т	SHOULDER RECONSTRUCTION
V1	INCIDENTAL MILLING.
	DRAWINGS NOT TO SCALE

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

TYPICAL SECTION NO. 5

MAP NUMBER 08



NOTE •

- 1. PLACE ASPHALT INTERMEDIATE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 2. PLACE ASPHALT SURFACE COURSE AT FULL WIDTH OF EXISTING ASPHALT PAVEMENT.
- 3. PERFORM SHOULDER RECONSTRUCTION AFTER PAVING IS COMPLETED.

DJECT REFERENCE NO.	SHEET NO.
DB00343	5

	PAVEMENT SCHEDULE	
C1	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 165.0 LBS. PER SQ. YD.	
C2	PROP. APPROX. 134" ASPHALT CONCRETE SURFACE COURSE, TYPE SF 9.5A, AT AN AVERAGE RATE OF 192.5 LBS. PER SQ. YD.	
СЗ	PROP. APPROX. 1½" ASPHALT CONCRETE SURFACE COURSE, TYPE S 9.5 B, AT AN AVERAGE RATE OF 168.0 LBS. PER SQ. YD.	
D1	PROP. APPROX. 2½" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE I 19.0 B, AT AN AVERAGE RATE OF 285.0 LBS. PER SQ. YD.	
E1	FULL DEPTH MILL PATCHING - 4" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B	
E2	FULL DEPTH MILL PATCHING - 6" ASPHALT CONCRETE BASE COURSE, TYPE B 25.0 B	
E3	PROP. APPROX. 6" ASPHALT CONCRETE BASE COURSE, B 25.0 B, AT AN AVERAGE RATE OF 684.0 LBS. PER SQ. YD.	
Т	SHOULDER RECONSTRUCTION	
V1	INCIDENTAL MILLING.	
DRAWINGS NOT TO SCALE		

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

PROJECT REFERENCE NO.	SHEET NO.
DB00343	6

FULL DEPTH MILL PATCHING - 4" DEPTH - B 25.0B MIX

<u> </u>	L DEFIN WILL F	ATOTINO T	DEPIN-B2	J.OD WIIX
MAP#	FROM STATION	TO STATION	-LT- WIDTH (FT)	-RT- WIDTH (FT)
01	1+95	2+91	7	, ,
01	9+48	9+87	7	
01	18+26	20+22	7	
01	18+26	22+29		7
01	22+29	24+68	7	
01	24+68	25+30	10	10
01	30+55	32+91	7	
01	47+04	47+80	10	
01	48+06	50+16		7
01	62+00	64+58	7	
01	62+00	63+34		7
01	69+82	70+74	7	
01	80+81	82+44	7	
01	89+58	90+36	7	
01	95+66	96+79	7	
01	99+46	101+18		10
01	101+99	103+58		10
01	103+81	106+95	7	
01	105+04	105+57		7
01	115+14	115+58		7
02	0+00	0+30	9.5	9.5
02	15+47	16+90	7	7
02	45+25	46+85		7
02	69+92	70+45		10
02	70+45	71+40		7
02	72+45	72+68	9.5	9.5
02	72+68	73+20	0.0	7
02	77+14	77+87	9.5	9.5
02	100+50	101+57	9.5	9.5
02	111+06	111+64	9.5	9.5
02	127+77	129+04	9.5	9.5
02	131+27	133+86	9.5	9.5
02	133+86	134+89	7	
02	139+32	140+64	7	
02	143+12	144+31		10
02	146+55	147+75		10
02	153+06	154+45	7	
02	154+45	157+32	9.5	9.5
02	163+05	165+54	3.3	10
02	169+69	170+22	9.5	9.5
02	171+02	172+41	7	3.0
02	177+80	178+40	7	
02	179+87	180+26	7	
02	197+04	197+30	'	10
UZ	131 TU4	191730		IU

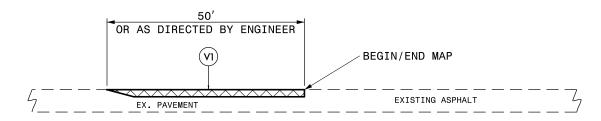
FULL DEPTH MILL PATCHING - 6" DEPTH - B 25.0B MIX

MAP#	FROM STATION	TO STATION	-LT- WIDTH (FT)	-RT- WIDTH (FT)
04	12+38	13+90	12	6
04	13+90	16+60		5
04	23+30	23+50		7
04	24+53	25+43	12	12
04	34+23	35+76		12
04	38+85	43+79	12	12
04	87+22	88+07	7	
04	89+52	94+93	7	
04	99+76	106+89	7	
04	114+48	120+73	7	
04	124+05	125+66		7
04	129+79	136+47	7	
04	130+87	132+34		7
04	141+44	144+77		7
04	152+42	153+64	7	
04	152+42	163+87	7	
04	183+70	185+13	7	
04	291+80	294+26	10.5	10.5
04	294+26	295+95		7
04	295+95	297+39	10.5	10.5
04	298+50	305+75	7	
04	298+96	299+48		7
04	300+38	302+38		7
04	305+75	307+44	10.5	10.5
04	308+40	309+32	10.5	10.5
04	308+40	310+23	7	
04	315+51	319+24	7	
04	327+90	329+65	7	
04	327+90	328+75		7
04	330+78	334+61	7	7
07	0+23	4+02		7
07	3+12	3+78	7	
07	5+87	11+33		7
07	10+84	11+33	7	
07	27+90	32+85		7
07	60+52	61+68		7

NOTE: All Patching Locations are approximate and should be field verified by the Engineer.

PROJECT REFERENCE NO.	SHEET NO.
DB00343	7

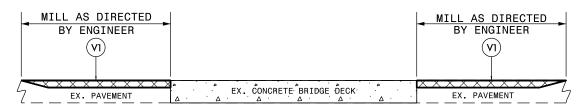
MILLING TYPICALS



DETAIL 1 BEGIN/END MAP TIE-IN

NOTE

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

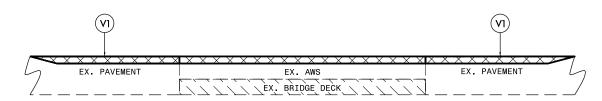


DETAIL 2

BRIDGE MILLING

NOTE:

1. MILLING SHALL BE PERFORMED AT THE BRIDGE APPROACHES AS DIRECTED BY THE ENGINEER, IN ACCORDANCE WITH THIS DETAIL.



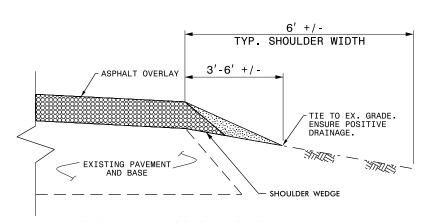
DETAIL 3

BRIDGE MILLING

NOTE:

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

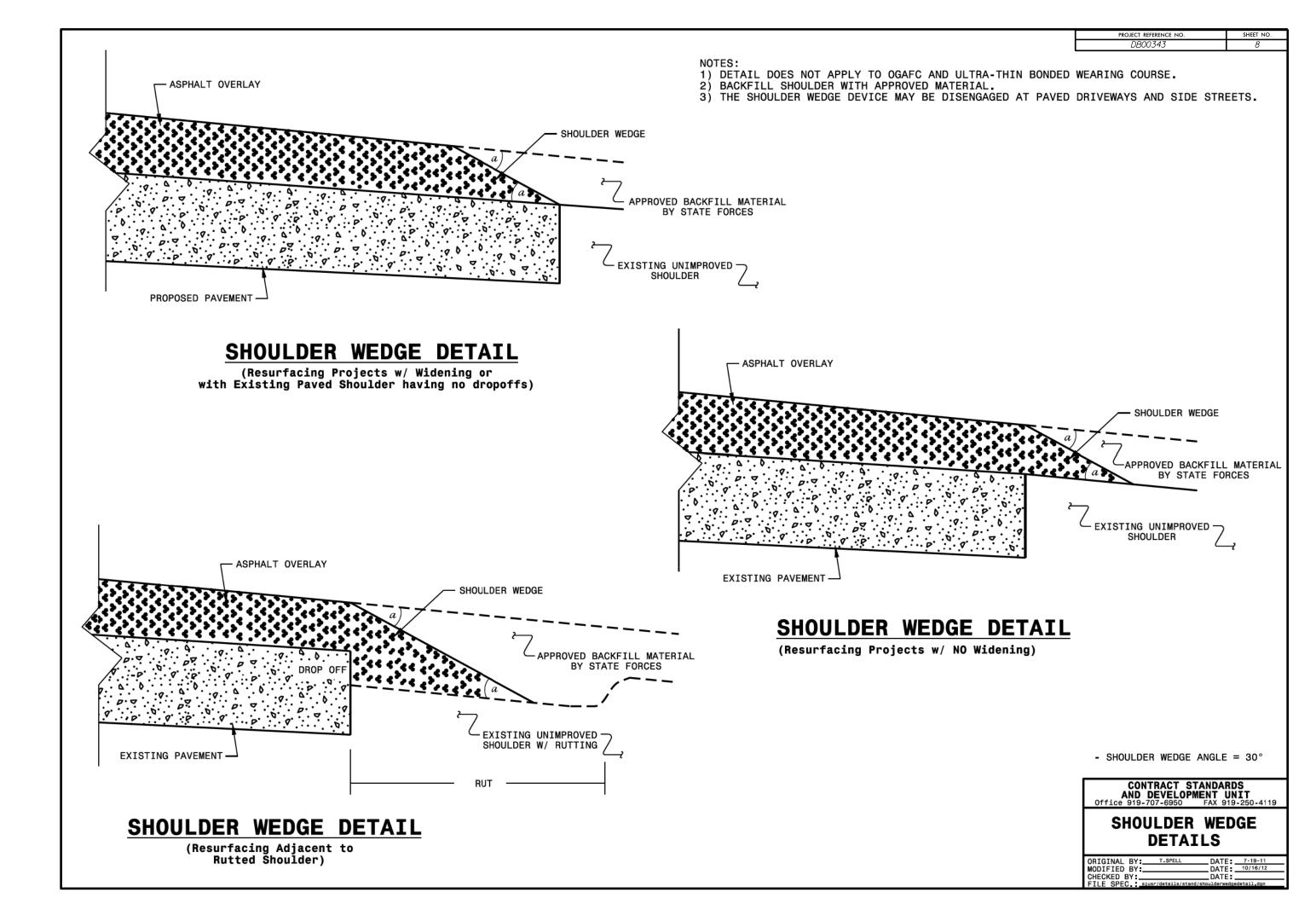
SHOULDER RECONSTRUCTION TYPICAL

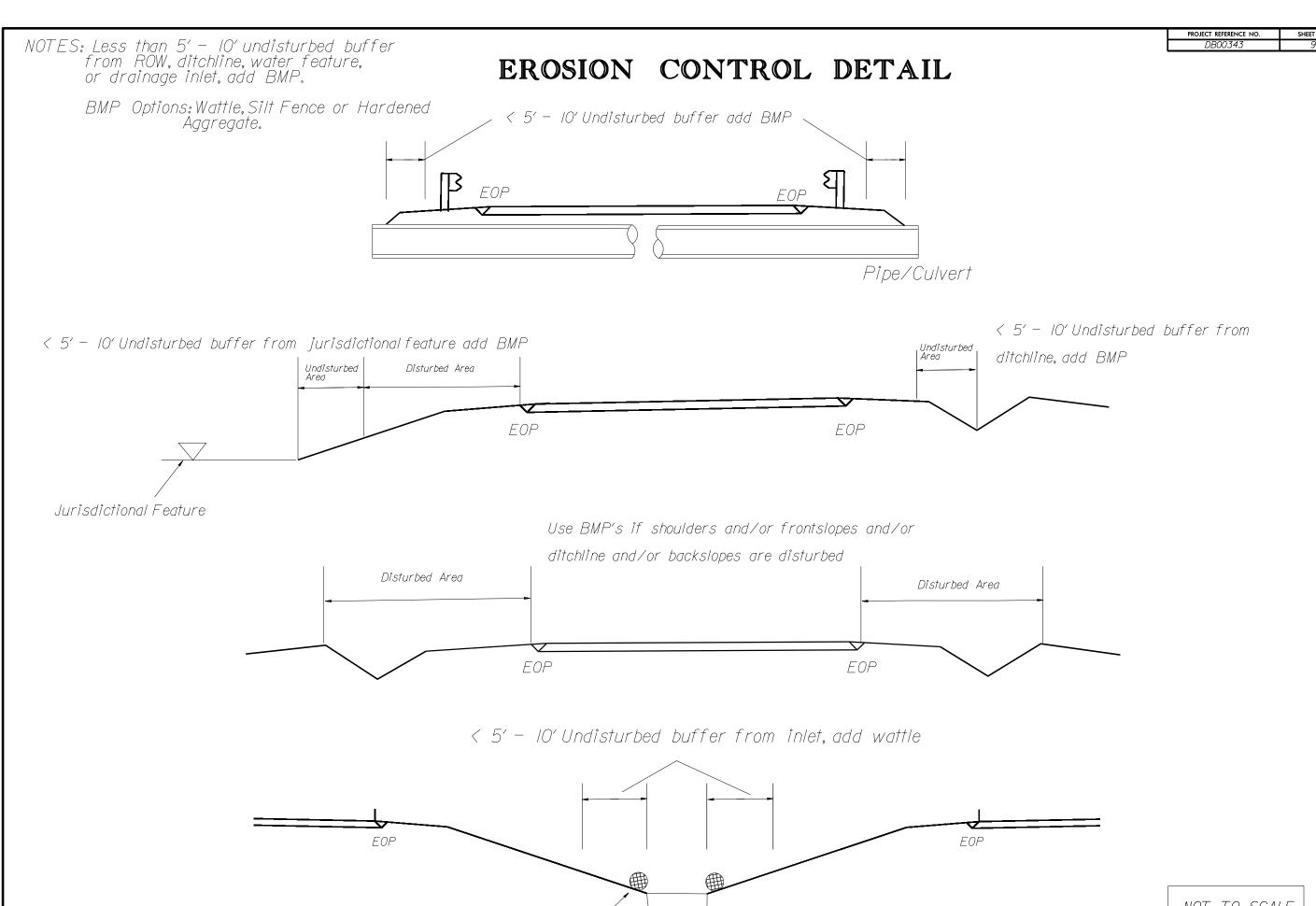


SHOULDER RECONSTRUCTION DETAIL

NOTE:

- 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.
- 2. 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.
- 3. REQUIRED BORROW MATERIAL MAY BE OBTAINED FROM NCDOT STOCKPILES. ANY EXCESS MATERIAL SHALL BE DISPOSED OF BY THE CONTRACTOR IN AN APPROVED DISPOSAL SITE.





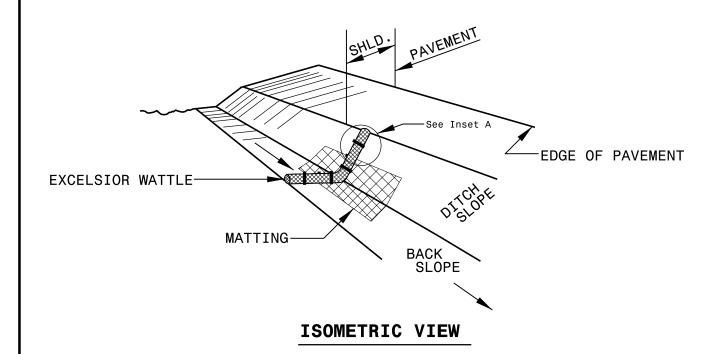
Wattle

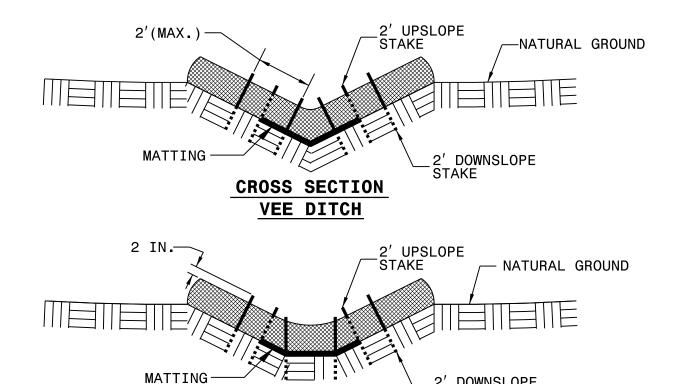
- Drainage Inlet

NOT TO SCALE

SHEET NO. DB00343

WATTLE DETAIL





CROSS SECTION TRAPEZOIDAL DITCH 2' DOWNSLOPE

STAKE

NOTES:

USE MINIMUM 12 IN. DIAMETER EXCELSIOR WATTLE.

USE 2 FT. WOODEN STAKES WITH A 2 IN. BY 2 IN. NOMINAL CROSS SECTION.

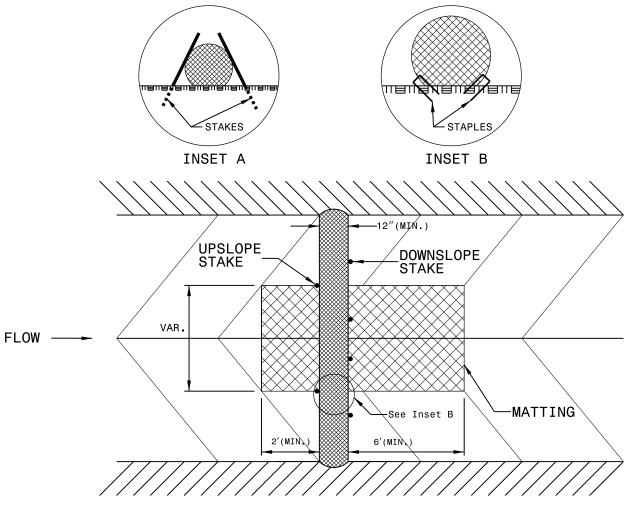
ONLY INSTALL WATTLE(S) TO A HEIGHT IN DITCH SO FLOW WILL NOT WASH AROUND WATTLE AND SCOUR DITCH SLOPES AND AS DIRECTED.

INSTALL A MINIMUM OF 2 UPSLOPE STAKES AND 4 DOWNSLOPE STAKES AT AN ANGLE TO WEDGE WATTLE TO BOTTOM OF DITCH.

PROVIDE STAPLES MADE OF 0.125 IN. DIAMETER STEEL WIRE FORMED INTO A U SHAPE NOT LESS THAN 12" IN LENGTH.

INSTALL STAPLES APPROXIMATELY EVERY 1 LINEAR FOOT ON BOTH SIDES OF WATTLE AND AT EACH END TO SECURE IT TO THE SOIL.

INSTALL MATTING IN ACCORDANCE WITH SECTION 1631 OF THE STANDARD SPECIFICATIONS.



TOP VIEW

NOT TO SCALE

PROJECT NO.	SHEET NO.
DB00343	11

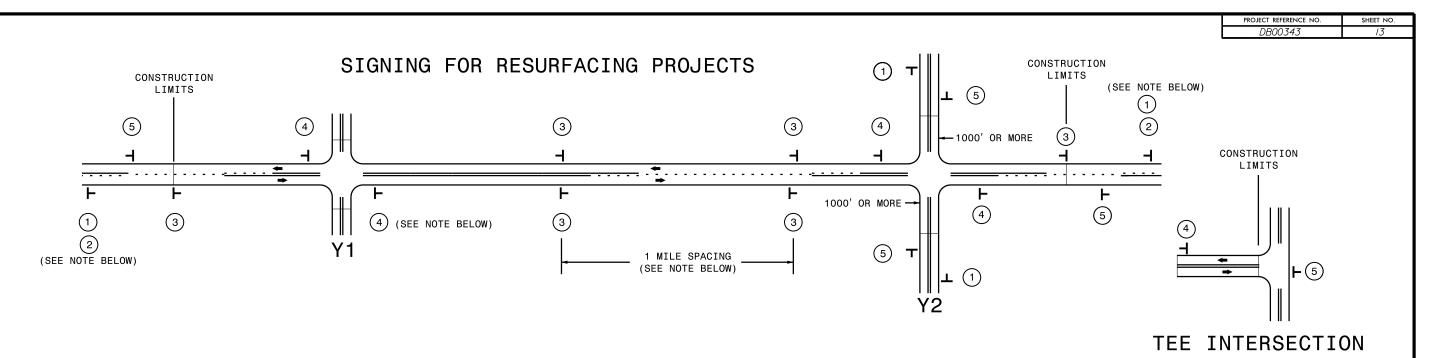
SUMMARY OF QUANTITIES

							•	•			•	~ • · · ·												
PROJECT	COUNTY MAI	ROUTE	DESCRIPTION	TYP LA	NES LA	NE FINAI	WARM MIX	LENGTH	WIDTH	H HAULING	INCIDENTAL	SHOULDER	INCIDENTAL	BASE		SURFACE	SURFACE	ASPHALT	FULL DEPTH	5"		WATTLE	SEED &	RESPONSE
					TY	PE SURFA	E ASPHALT			NCDOT	STONE BASE	RECONSTRU	MILLING	COURSE,	INTERMEDI	COURSE,	COURSE,	BINDER FOR	MILL	MONOLITHI	TEMPORAR		MULCHING	FOR
						TESTIN	G REQUIRED			SUPPLIED		CTION		B25.0B	ATE	S9.5B	SF9.5A	PLANT MIX	PATCHING	C CONCRETE	Y SILT			EROSION
						REQUIR	ED			SHOULDER					COURSE,				EXISTING	ISLANDS(KE	FENCE			CONTROL
										MATERIAL					119.0B				PAVEMENT -	YED IN)				ı
																			B 25.0B					ı
NO	NO			NO				MI	FT	EA	TONS	SMI	SY	TONS	TONS	TONS	TONS	TONS	TON	SY	LF	LF	AC	EA
2017CPT.02.45.20741.4	Pitt 1	SR 1782	FROM SR 1565 TO SR 1777	1	2 2\	VU NO	NO	2.36	20	142	100	4.72	250		4,200		2,500	369	600		100	50	2.95	1
TOTAL FOR	MAP NO. 1							2.36		142	100	4.72	250		4,200		2,500	369	600		100	50	2.95	1
			FROM SR 1777 TO BEAUFORT																					<u> </u>
2017CPT.02.45.20741.4	Pitt 2	SR 1780	COUNTY LINE	1	2 2\	VU NO	NO	4.08	20	245	100	8.16	1,100		7,025		4,100	612	840		100	50	5.10	ı
TOTAL FOR	MAP NO. 2							4.08		245	100	8.16	1,100		7,025		4,100	612	840		100	50	5.10	<u> </u>
2017CPT.02.45.20741.4	Pitt 4	SR 1753	FROM NC 118 TO NC 102	2	2 2\	VU NO	NO	6.39	22	383	300	12.78	1,100		12,700		7,100	1,085	3,400		300	100	7.99	1
TOTAL FOR	MAP NO. 4	•						6.39		383	300	12.78	1,100		12,700		7,100	1,085	3,400		300	100	7.99	1
2017CPT.02.45.20741.4	Pitt 5	SR 1753	FROM NC 102 TO NC 43	3	2 2\	VU NO	NO	2.80	20	112	50	5.60	1,800				3,540	237		32	100	25	3.50	
TOTAL FOR	MAP NO. 5							2.80		112	50	5.60	1,800				3,540	237		32	100	25	3.50	
2017CPT.02.45.20741.4	Pitt 6	SR 1753	FROM NC 43 TO SR 1755	1	2 2\	VU NO	NO	1.53	22	92	50	3.06	575		2,600		1,450	222			100	25	1.91	
TOTAL FOR	MAP NO. 6							1.53		92	50	3.06	575		2,600		1,450	222			100	25	1.91	
2017CPT.02.45.20741.4	Pitt 7	SR 1138	FROM US 13 TO SR 1217	4	2 2\	VU NO	NO	1.34	18	80	100	2.68		140	2,250	1,310		193	500		100	25	1.68	
TOTAL FOR	MAP NO. 7	•						1.34		80	100	2.68		140	2,250	1,310		193	500		100	25	1.68	
2017CPT.02.45.20741.4	Pitt 8	SR 1138	FROM SR 1217 TO SR 1206	5	2 2\	VU NO	NO	1.35	18	81	100	2.70	600		2,250	1,265		184			100	50	1.69	
TOTAL FOR	MAP NO. 8							1.35		81	100	2.70	600		2,250	1,265		184			100	50	1.69	
TOTAL FOR PROJ NO. 2	2017CPT.02.45.	20741.4						19.85		1,135	800	39.70	5,425	140	31,025	2,575	18,690	2,902	5,340	32	900	325	24.82	2
				•	-																			
2017CPT.02.46.20071.2	Beaufort 3	SR 1162	FROM NC 33 TO PITT COUNTY LINE	1	2 2\	VU NO	NO	0.20	20	12		0.40	265		310		200	28					0.25	<u> </u>
TOTAL FOR	MAP NO. 3							0.20		12		0.40	265		310		200	28					0.25	
TOTAL FOR PROJ NO. 2	2017CPT.02.46.	20071.2						0.20		12		0.40	265		310		200	28					0.25	·
				•	-																			
GRAND	TOTAL							20.05		1,147	800	40.10	5,690	140	31,335	2,575	18,890	2,930	5,340	32	900	325	25.07	2

PROJECT NO.	SHEET NO.
DB00343	12

THERMOPLASTIC AND PAINT QUANTITIES

				DESCRIPTION	ТҮР	LANES			WIDTH	4413000000-E	4457000000-N
PROJECT	COUNTY	MAP	ROUTE				LANE	LENGTH		WORK ZONE	TEMPORARY TRAFFIC
							TYPE			ADVANCE/GE	CONTROL
									NERAL		
										WARNING	
										SIGNING	
NO		NO			NO					SF	LS
2017CPT.02.45.20741.4	Pitt	1	SR 1782	FROM SR 1565 TO SR 1777	1	2	2WU	2.36	20	265	0.11
TOTAL FOR	R MAP NO.	1						2.36		265	0.11
				FROM SR 1777 TO BEAUFORT							
2017CPT.02.45.20741.4	Pitt	2	SR 1780	COUNTY LINE	1	2	2WU	4.08	20	460	0.20
TOTAL FOR MAP NO. 2								4.08		460	0.20
2017CPT.02.45.20741.4	Pitt	4	SR 1753	FROM NC 118 TO NC 102	2	2	2WU	6.39	22	720	0.32
TOTAL FOR	R MAP NO.	4						6.39		720	0.32
2017CPT.02.45.20741.4	Pitt	5	SR 1753	FROM NC 102 TO NC 43	3	2	2WU	2.80	20	315	0.14
TOTAL FOR	R MAP NO.	5						2.80		315	0.14
2017CPT.02.45.20741.4	Pitt	6	SR 1753	FROM NC 43 TO SR 1755	1	2	2WU	1.53	22	175	0.08
TOTAL FOR	R MAP NO.	6						1.53		175	0.08
2017CPT.02.45.20741.4	Pitt	7	SR 1138	FROM US 13 TO SR 1217	4	2	2WU	1.34	18	150	0.07
TOTAL FOR	R MAP NO.	7						1.34		150	0.07
2017CPT.02.45.20741.4	Pitt	8	SR 1138	FROM SR 1217 TO SR 1206	5	2	2WU	1.35	18	150	0.07
TOTAL FOR	R MAP NO.	8						1.35		150	0.07
TOTAL FOR PROJ NO.	2017CPT.0	2.45.20	0741.4					19.85		2,235	0.99
2017CPT.02.46.20071.2	Beaufort	3	SR 1162	FROM NC 33 TO PITT COUNTY LINE	1	2	2WU	0.20	20	25	0.01
TOTAL FOR MAP NO. 3								0.20		25	0.01
TOTAL FOR PROJ NO.	2017CPT.0	2.46.20	0071.2					0.20		25	0.01
GRAND TOTAL								20.05		2,260	1.00



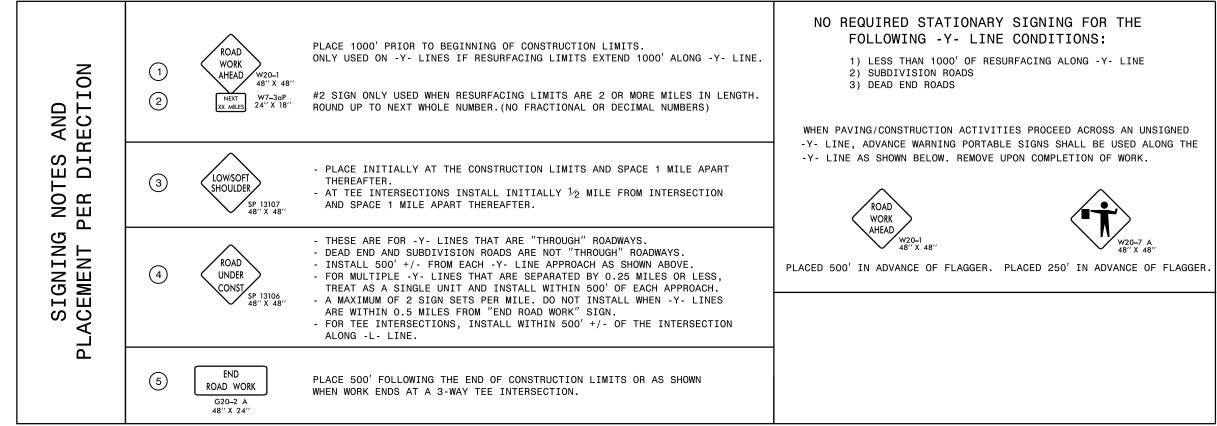
LEGEND

- STATIONARY SIGN

← DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

-Y- LINE SIGNING





RESURFACING ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS