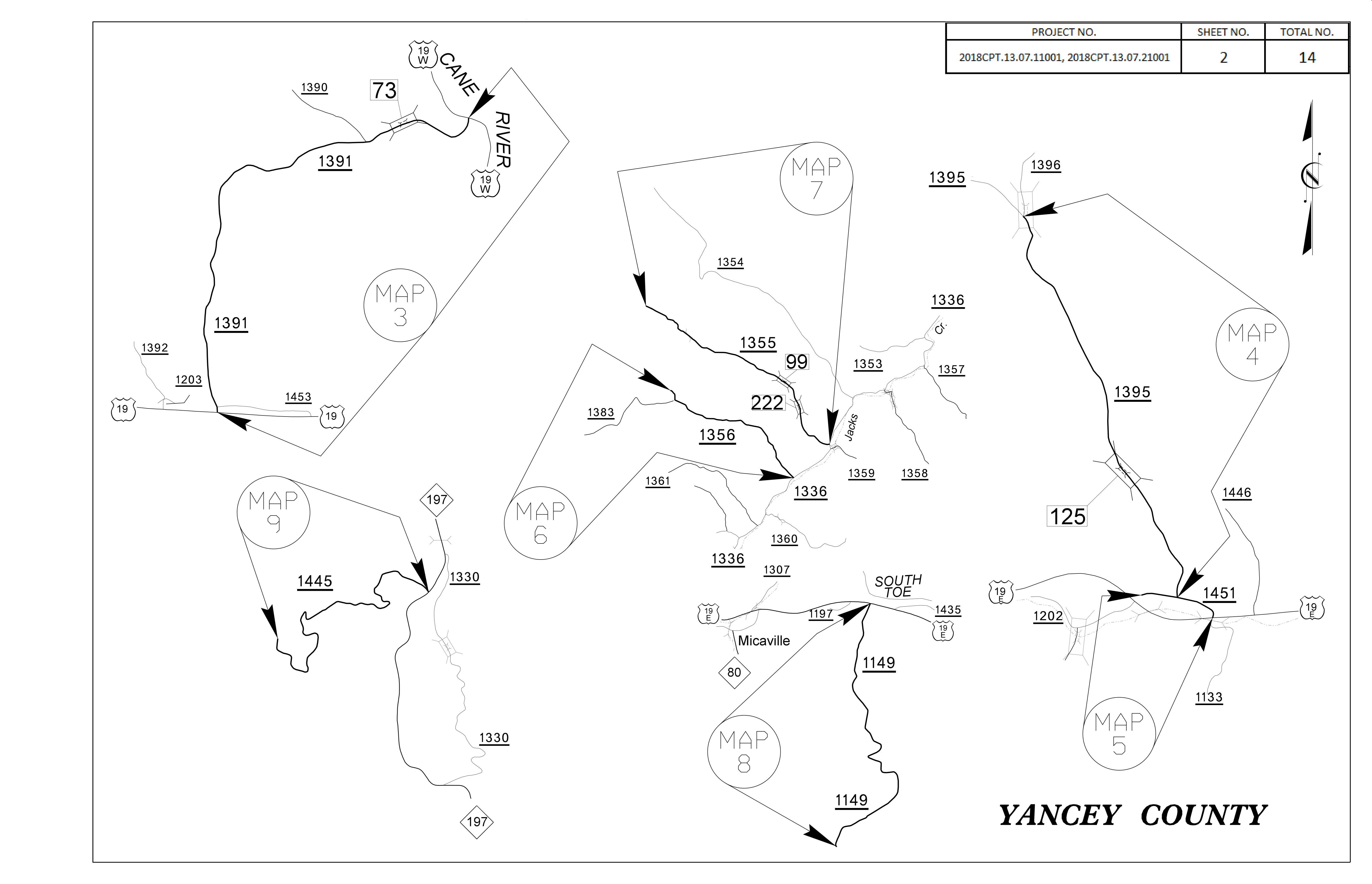
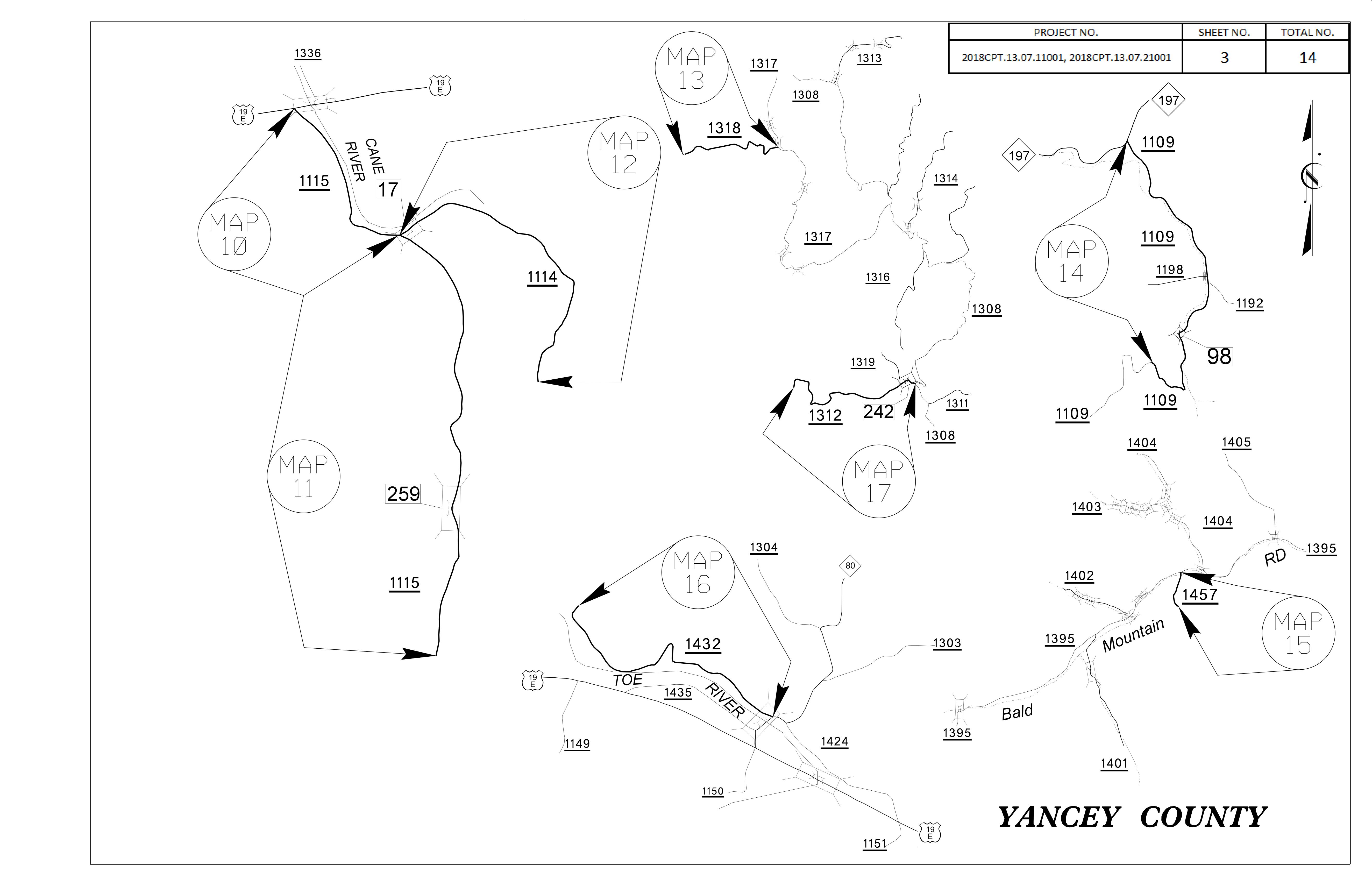
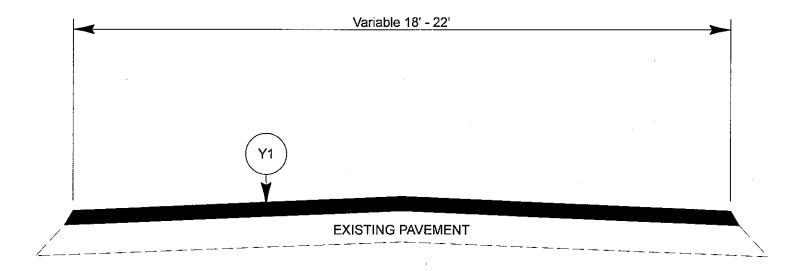
		PROJECT NO.	SHEET NO.	TOTAL NO.
		2018CPT.13.07.11001, 2018CPT.13.07.21001	1	14
1152 1154 1155 1166 1167 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1169 1160	197	1110 1109	1192	

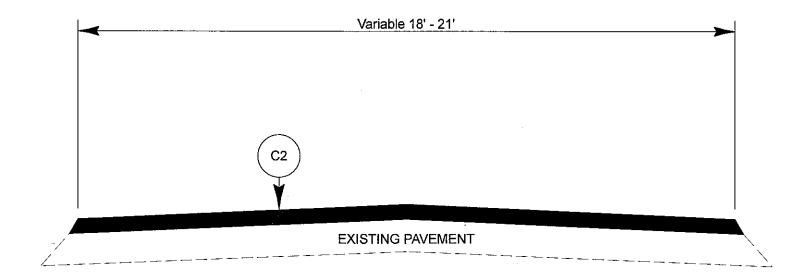
YANCEY COUNTY





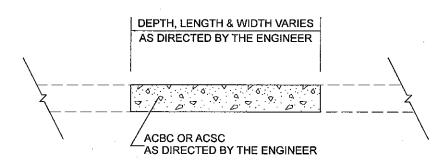


TYPICAL SECTION NO. 1



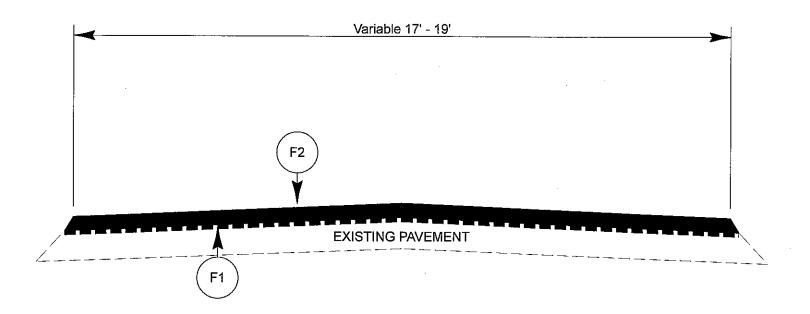
TYPICAL SECTION NO. 2

PROJECT NO.	SHEET NO.	TOTAL NO.
2018CPT.13.07.11001, 2018CPT.13.07.21001	4	14

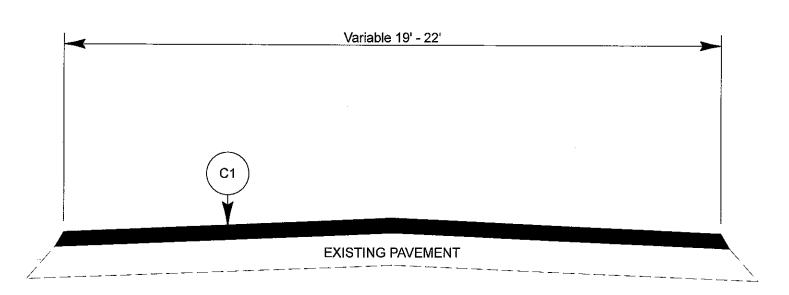


PATCHING EXISTING PAVEMENT

	PAVEMENT SCHEDULE
C1	PROP. APPROX. 1-1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5B, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YARD
C2	PROP. APPROX. 1-1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A, AT AN AVERAGE RATE OF 165 LBS. PER SQ. YARD
F1	ASPHALT SURFACE TREATMENT, DOUBLE SEAL
F2	ASPHALT SURFACE TREATMENT, FOG SEAL
V1	MILLING ASPHALT PAVEMENT, 1-1/2" DEPTH
V2	INCIDENTAL MILLING
Y 1	LATEX MODIFIED MICRO-SURFACING, TYPE III

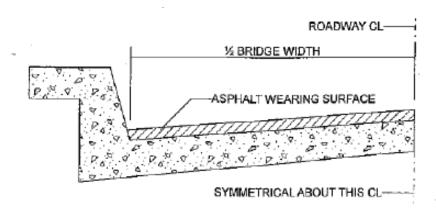


TYPICAL SECTION NO. 3



TYPICAL SECTION NO. 4

PROJECT NO.	SHEET NO.	TOTAL NO.
2018CPT.13.07.11001, 2018CPT.13.07.21001	5	14



BRIDGE HALF TYPICAL SECTION

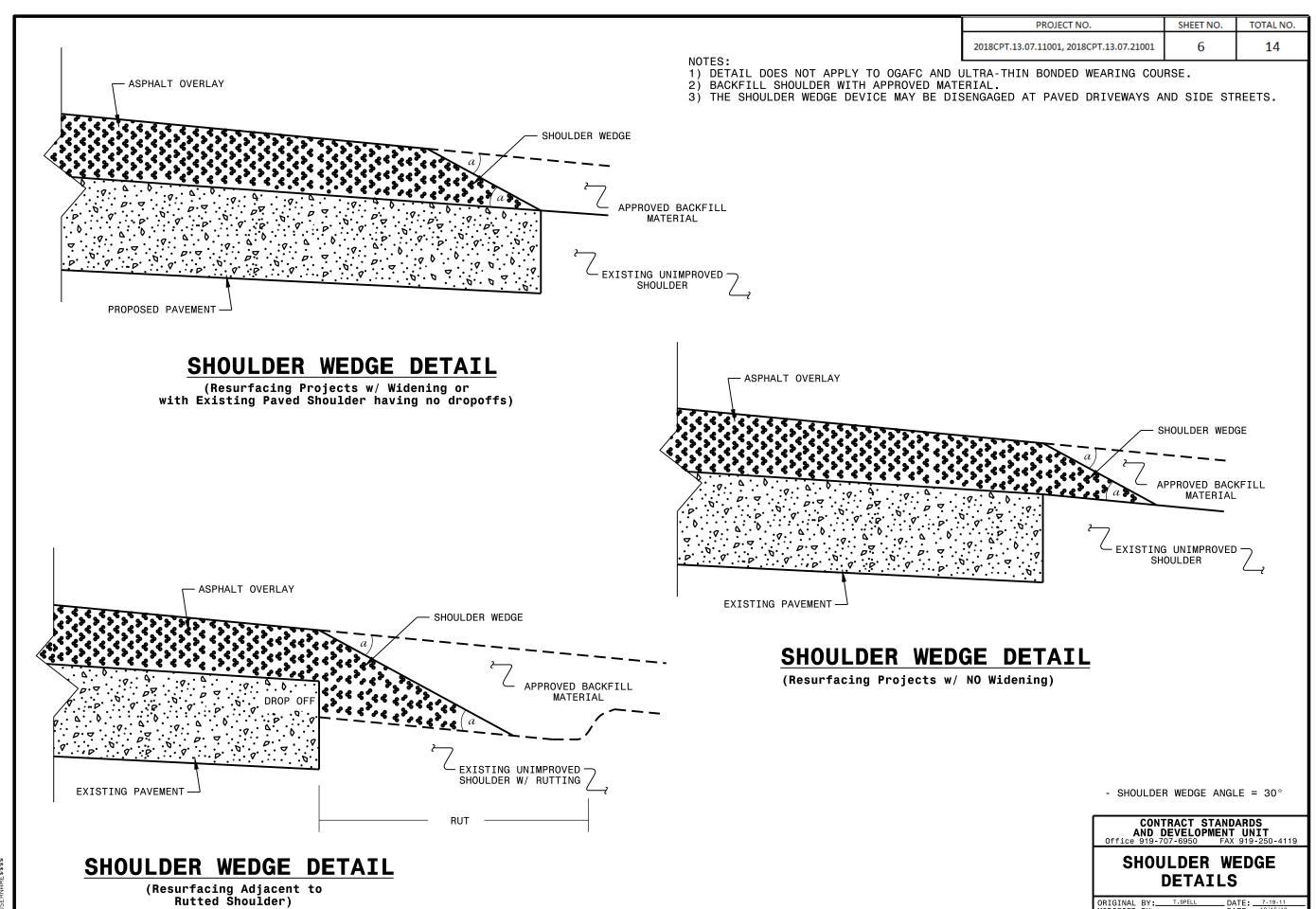
FOR BRIDGES WITH FLOOR DRAINS, CARE SHALL BE EXERCISED IN PLACING THE WEARING SURFACE AROUND FLOOR DRAINS SQ AS NOT TO HINDER EFFECTIVE DRAINAGE, ALL DRAINS SHALL BIE LEFT OPEN THE PROPOSED WEARING SURFACE SHALL VARY IN THICKNESS AS NECESSARY TO PROVIDE A SMOOTH RIDING SURFACE. THE MINIMUM THICKNESS SHOULD DEPEND ON PAVEMENT TYPE AS FOLLOWS: \$4.75A X", \$9.5A 1.0", \$9.5X 1.5", \$12.5X 2.0", ULTRATHIN HOT MIX ASPHALT-TYPE A X", ULTRATHIN HOT MIX ASPHALT-TYPE B 5/8", ULTRATHIN HOT MIX ASPHALT-TYPE C X", ULTRATHIN HOT MIX ASPHALT-TYPE B 5/8", ULTRATHIN HOT MIX

NOTES

ALL UNPAVED ROADS TO BE RESURFACED SO' FROM EDGE OF PAVEMENT OF MAIN PROJECT.
ALL PAVED S.R. ROADS TO BE RESURFACED TO THE ENDS OF THE RADII, OR AS DIRECTED BY THE ENGINEER.

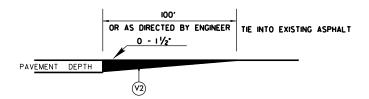
EDGES, PAVEMENT WIDENING, INTERSECTIONS AND BRIDGE FLARES ARE INCLUDED IN THE TABLE OF QUANTITIES.

SHOULDERS AND DITCHES ARE TO BE CONSTRUCTED BY OTHERS UNLESS OTHERWISE INDICATED. BRIDGES ARE TO BE RESURFACED AT LOCATIONS AND TO DEPTH AS DIRECTED BY THE ENGINEER.



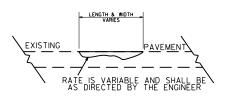
ORIGINAL BY: T.SPELL MODIFIED BY:

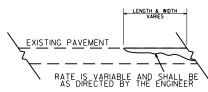
PROJECT NO.	SHEET NO.	TOTAL NO.
2018CPT.13.07.11001, 2018CPT.13.07.21001	7	14



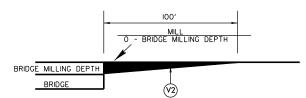
DETAIL TO TIE INTO EXIST PAVEMENT

THE CONTRACTOR'S ATTENTION IS DIRECTED TO
THE FACT THAT HE WILL BE REQUIRED TO MILL
THE EXISTING ASPHALT PAVEMENT TO ENSURE A PROPER
TIE-IN WITH THE EXISTING SURFACE AT THE BEGINNING, END
AND Y LINES OF EACH MAP TO BE RESURFACED WITH
ASPHALT CONC SURFACE COURSE, TYPE S9.5B.
THIS WILL BE PAID FOR AS INCIDENTAL MILLING.



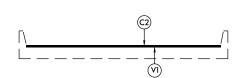


DETAIL SHOWING METHOD OF WEDGING



MILLING DETAIL AT BRIDGE APPROACHES

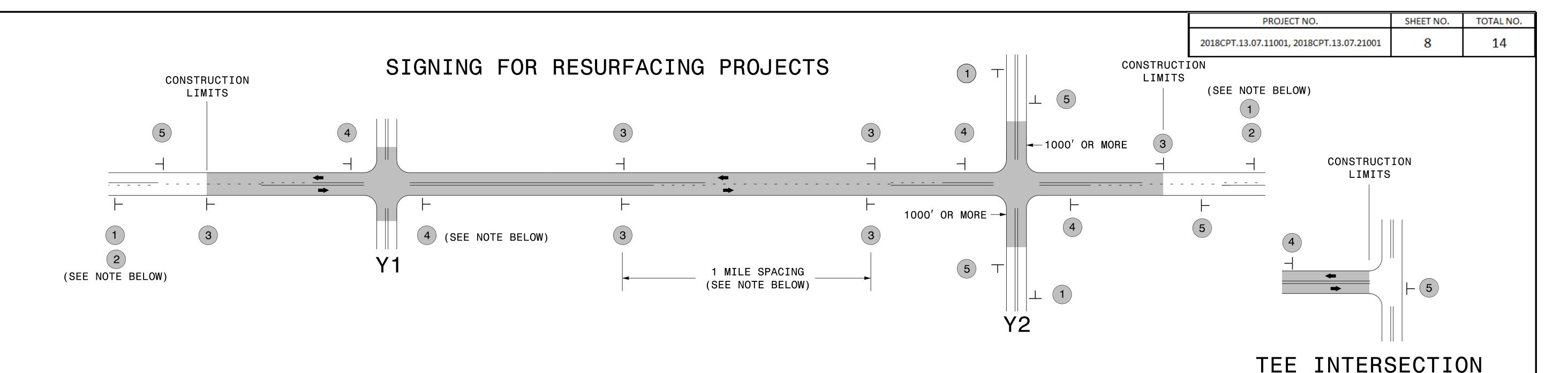
WHERE BRIDGES WILL BE MILLED THEN RESURFACED. THIS WILL BE PAID FOR AS INCIDENTAL MILLING. USE AT BRIDGE NUMBERS: 73, MAP 3 AND 125, MAP 4.



BRIDGE

BRIDGE DETAIL

BRIDGE NUMBER 73, MAP 3, BRIDGE NUMBER 125, MAP 4, MILL 1-1/2" OFF EXISTING PAVEMENT SEE MAPS FOR BRIDGE LOCATION



LEGEND

├ STATIONARY SIGN

A

SH

NO ER

IGNING

S

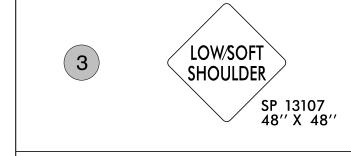
 \Box

← DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

PLACE 1000' PRIOR TO BEGINNING OF CONSTRUCTION LIMITS. ROAD ONLY USED ON -Y- LINES IF RESURFACING LIMITS EXTEND 1000' ALONG -Y- LINE. WORK O AHEAD W20-1 48" X 48" ND NEXT W7-3aP 24" X 18"

#2 SIGN ONLY USED WHEN RESURFACING LIMITS ARE 2 OR MORE MILES IN LENGTH. ROUND UP TO NEXT WHOLE NUMBER. (NO FRACTIONAL OR DECIMAL NUMBERS)



ROAD

UNDER

- PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACE 1 MILE APART THEREAFTER
- AT TEE INTERSECTIONS INSTALL INITIALLY 0.5 MILE FROM INTERSECTION AND SPACE 1 MILE APART THEREAFTER.
- THESE ARE FOR -Y- LINES THAT ARE "THROUGH" ROADWAYS.
 - DEAD END AND SUBDIVISION ROADS ARE NOT "THROUGH" ROADWAYS.
 - INSTALL 500' +/- FROM EACH -Y- LINE APPROACH AS SHOWN ABOVE.
 - FOR MULTIPLE -Y- LINES THAT ARE SEPARATED BY 0.25 MILES OR LESS, TREAT AS A SINGLE UNIT AND INSTALL WITHIN 500' OF EACH APPROACH.
 - A MAXIMUM OF 2 SIGN SETS PER MILE. DO NOT INSTALL WHEN -Y- LINES ARE WITHIN 0.5 MILES FROM "END ROAD WORK" SIGN.
 - FOR TEE INTERSECTIONS, INSTALL WITHIN 500' +/- OF THE INTERSECTION ALONG -L- LINE.

END ROAD WORK G20–2 A 48" X 24"

PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS OR AS SHOWN WHEN WORK ENDS AT A 3-WAY TEE INTERSECTION.

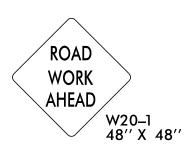
-Y- LINE SIGNING

NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:

- 1) LESS THAN 1000' OF RESURFACING ALONG -Y- LINE
- 2) SUBDIVISION ROADS
- 3) DEAD END ROADS

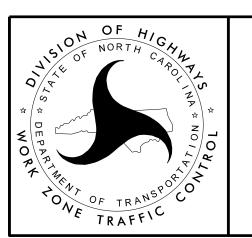
WHEN PAVING/CONSTRUCTION ACTIVITIES PROCEED ACROSS AN UNSIGNED -Y- LINE, ADVANCE WARNING PORTABLE SIGNS SHALL BE USED ALONG THE

-Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.

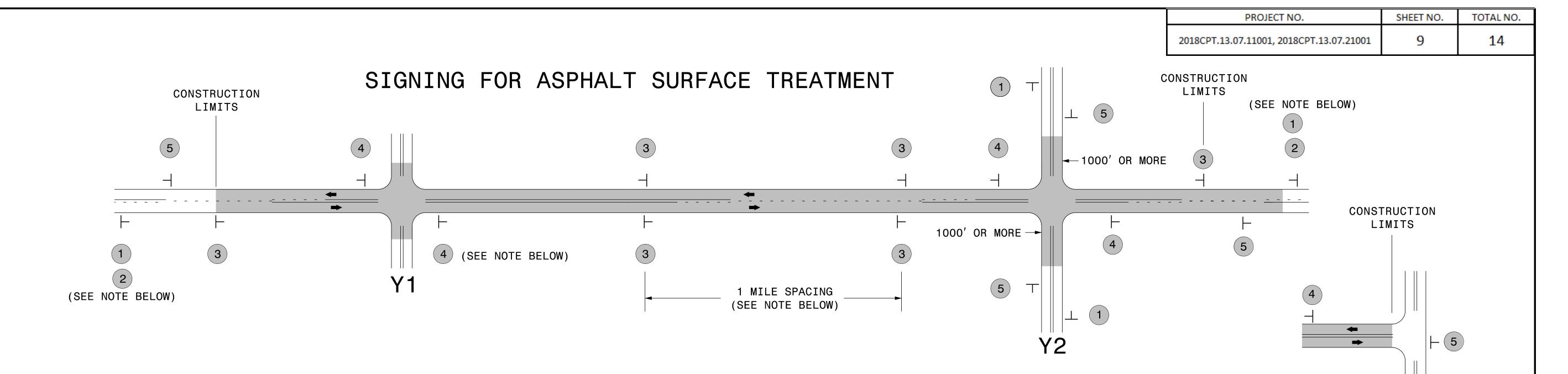




PLACED 500' IN ADVANCE OF FLAGGER. PLACED 250' IN ADVANCE OF FLAGGER.



RESURFACING ADVANCE WARNING SIGNS FOR RURAL AND SUBURBAN 2 LANE ROADWAYS



<u>LEGEND</u> ⊢ STATIONARY SIGN

← DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

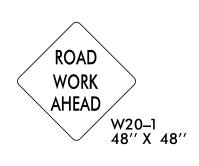
-Y- LINE SIGNING

NO REQUIRED STATIONARY SIGNING FOR THE FOLLOWING -Y- LINE CONDITIONS:

- 1) LESS THAN 1000' OF RESURFACING ALONG -Y- LINE
- 2) SUBDIVISION ROADS
- 3) DEAD END ROADS

WHEN PAVING/CONSTRUCTION ACTIVITIES PROCEED ACROSS AN UNSIGNED -Y- LINE, ADVANCE WARNING PORTABLE SIGNS SHALL BE USED ALONG THE

-Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.

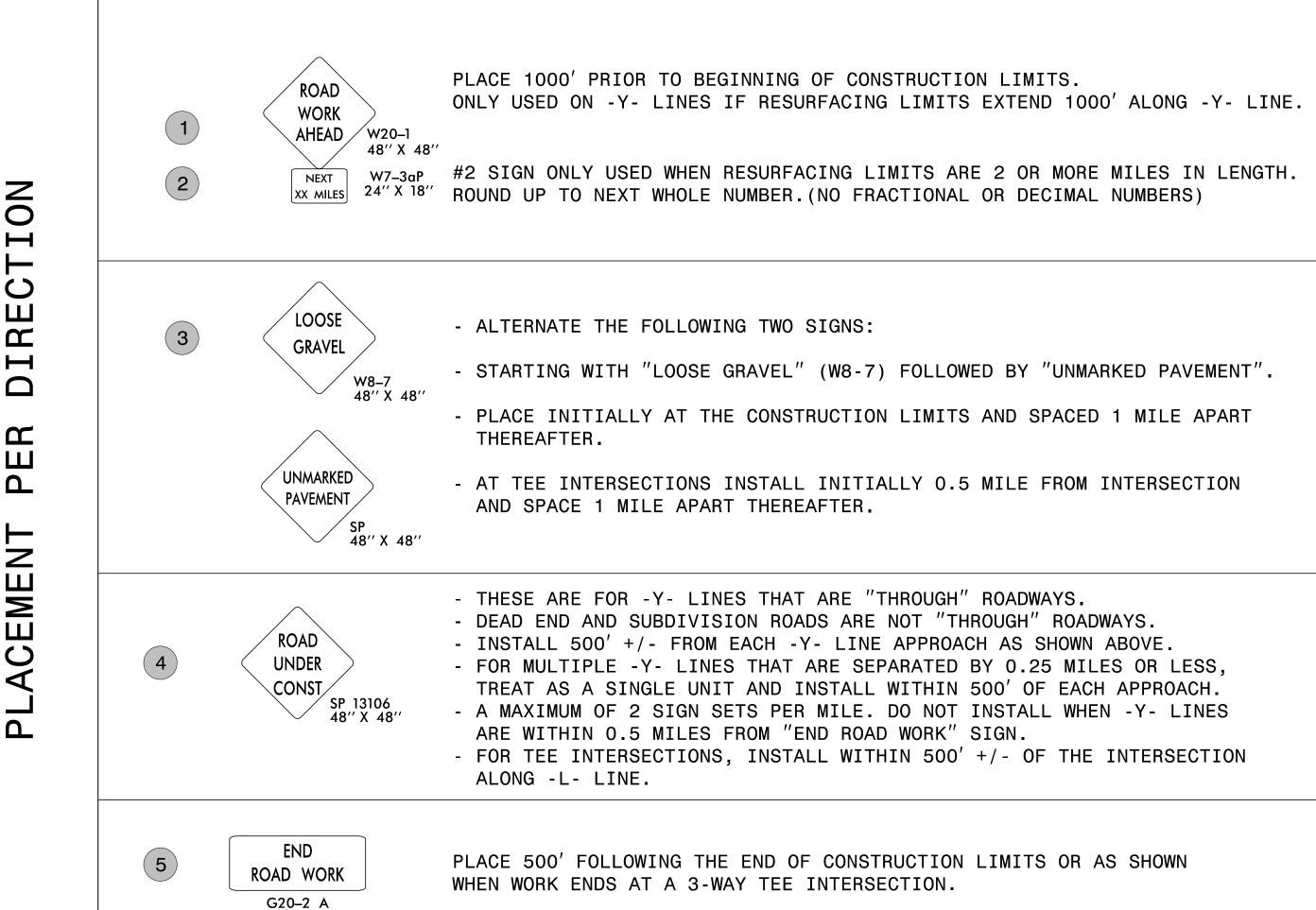




PLACED 500' IN ADVANCE OF FLAGGER. PLACED 250' IN ADVANCE OF FLAGGER.

SIGNING NOTES AND ACEMENT PER DIRECTIC

48" X 24"



OF HIGH NORTH CARROLLER TRANSPOLO TRAFFIC

ADVANCE WARNING SIGNS
FOR
ASPHALT SURFACE TREATMENTS
2 LANE ROADWAYS

TEE INTERSECTION

jarrëtt

/20/2016 .\||sers\rmddrre

SIGN NUMBER: SP13107 BACKG COLOR: Fluorescent Orange COPY COLOR: Black TYPE: STATIONARY QUANTITY: SEE PLANS SYMBOL WID HT SIGN WIDTH: 4'-0" HEIGHT: 4'-0" TOTAL AREA: 16.00 Sq.Ft. **BORDER TYPE: INSET RECESS: 0.75"** WIDTH: 1.25" RADII: 3"

NO. Z BARS:

MAT'L: 0.080" (2.0 mm) ALUMINUM

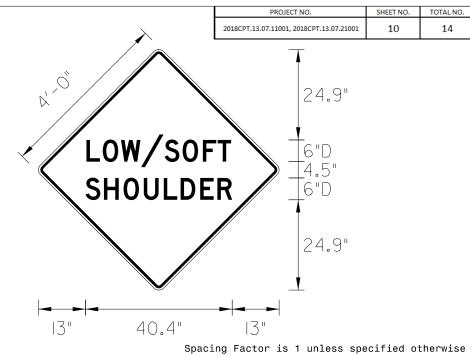
LENGTH:

USE NOTES: 1,2

1. Legend and border shall be direct applied black non-reflective sheeting.

2. Background shall be NC GRADE B fluoresent orange retroreflective sheeting.

DESIGN BY: B. RASHID CHECKED BY: AIA DATE: Apr 26, 2013 DIV: PROJECT ID:



LETTER POSITIONS

								Let [.]	ter	spac	ings	ar	e to	start	of r	next	let	ter				Series/S Text Len
	L	0	W	/	S	0	F	Т														D 200
13.2	4.5	5	5.5	6.5	5	5.6	4.1	3.7	13.2													39.9
	S	Н	0	U	L	D	E	R											_			D 200
13	5.1	5.4	5.6	5.5	4.6	5.4	4.7	4.1	13													40.4
																			_			
								1							-							

SIGN NUMBER: SP13106 BACKG COLOR: Fluorescent Orange COPY COLOR: **Black** TYPE: STATIONARY QUANTITY: SEE PLANS SYMBOL Х WID HT SIGN WIDTH: 4'-0" HEIGHT: 4'-0" TOTAL AREA: 16.00 Sq.Ft. **BORDER TYPE: INSET** RECESS: 0.75" WIDTH: 1.25" RADII: 3"

MAT'L: 0.080" (2.0 mm) ALUMINUM

NO. Z BARS: LENGTH:

USE NOTES: 1,2

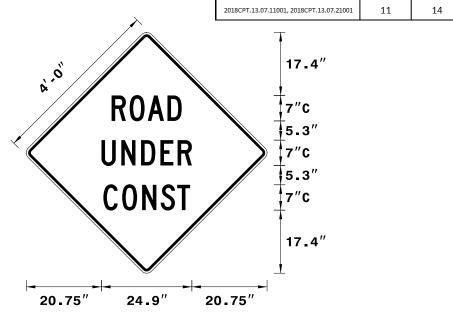
1. Legend and border shall be direct applied black non-reflective sheeting.

2. Background shall be NC GRADE B fluoresent orange retroreflective sheeting.

DESIGN BY: B. RASHID CHECKED BY: AIA
PROJECT ID: DIV:

PROJECT NO. SHEET NO. TOTAL NO.

DATE: Apr 26, 2013



Spacing Factor is 1 unless specified otherwise

LETTER POSITIONS

							Le	tter	spac	ings	are	e to	sta	rt	of	next	let	ter				Series/Si Text Leng
	R	0	Α	D																		C 200
23.5	5	5	5.5	3.9	23.5																	19.3
	U	N	D	Е	R																	C 200
20.7	5.5	5.5	5.3	4.8	3.9	20.7																24.9
	С	0	N	S	Т																	C 200
21.2	5.2	5.5	5.1	4.6	3.6	21.2																23.9

FILENAME: SP130XX_Sgn_SGN_special

NORTH CAROLINA D.O.T. SIGN DETAIL

SIGN NUMBER: 11299

TYPE: B

QUANTITY: SEE PLANS

SIGN WIDTH: 5'-6"

TOTAL AREA: 30.5 Sq.Ft.

BORDER TYPE: INSET

HEIGHT: 5'-6"

RECESS: 0.59"

WIDTH: 0.75" RADII: 1.38"

BACKG COLOR: Fluorescent Orange

COPY COLOR: Black

SYMBOL	Х	Υ	WID	нт

MAT'L: 0.125" (3.2 mm) ALUMINUM

NO. Z BARS: N/A LENGTH: N/A

USE NOTES: 1,2

- 1. Legend and border shall be direct applied black non-reflective sheeting.
- 2. Background shall be Type VII, VIII, or IX (prismatic) fluorescent orange retroreflective sheeting.

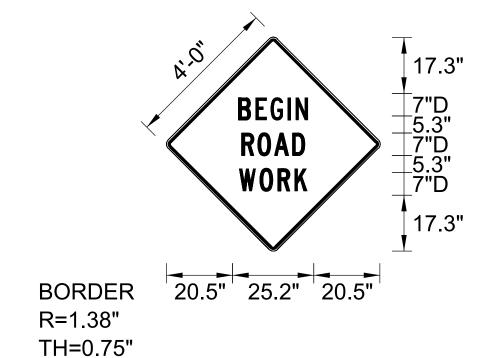
DESIGN BY: WJ CHECKED BY:
PROJECT ID: ALL DIV: ALL

IN=0.59"

SP 11299

PROJECT NO.	SHEET NO.	TOTAL NO.
2018CPT.13.07.11001, 2018CPT.13.07.21001	12	14

DATE: Jun 22, 2011



Spacing Factor is 1 unless specified otherwise

LETTER POSITIONS

							Lett	ter	spac	ings	s ar	e to	start	of	next	let	ter					Series/Size Text Length
	В	E	G	I	N																	D 2000
20.5	6	5.4	6.3	2.8	4.8	20.5																25.2
	R	0	Α	D																		D 2000
21.4	5.8	5.9	7	4.8	21.4																	23.5
	w	0	R	K																		D 2000
20.9	7.1	6.5	5.9	4.9	20.9																	24.5
																		1				

FILENAME: SP11299.PDF

NORTH CAROLINA D.O.T. SIGN DETAIL

PROJECT NO.	SHEET NO.	TOTAL NO.
2018CPT.13.07.11001, 2018CPT.13.07.21001	13	14

SUMMARY OF QUANTITIES

PROJECT	COUNTY	MAP	ROUTE	DESCRIPTION	ТҮР	LANES	LANE TYPE	FINAL SURFACE TESTING REQUIRED	WARM MIX ASPHALT REQUIRED	LENGTH	WIDTH	INCIDENTAL STONE BASE	MILLING ASPHALT PAVEMENT, 1-1/2" DEPTH	INCIDENTAL MILLING	ASPHALT CONC SURFACE COURSE, TYPE 59.5B	ASPHALT CONC SURFACE COURSE, TYPE SF9.SA	ASPHALT BINDER FOR PLANT MIX	PATCHING EXISTING PAVEMENT	ASPHALT SURFACE TREATMENT, DOUBLE SEAL	ASPHALT SURFACE TREATMENT, FOG SEAL	EMULSION FOR ASPHALT SURFACE TREATMENT	LATEX MODIFIED MICRO- SURFACING,	VACUUM TRUCK
NO		NO			No					MI	FT	TON	SY	SY	TON	TON	TON	TON	SY	SY	GAL	TYPE (II SY	wĸ
				FROM MCDOWELL COUNTY LINE	† † †						<u> </u>	1011	<u> </u>		10.1	1011	1011	TON		31	GAL	31	WIL
2018CPT.13.07.11001	Yancey	1	NC 80 S	TO SR 1152 (MP 0.00 - MP 10.00)	1 1	2	2WU	NO	NO	10	22							600				129,067	
2018CF1.13.07.11001	Тапсеу			FROM US 19E TO SR 1109											-		-		<u> </u>		·	123,007	-
	ł	2	NC 197 S	(MP 8.6 - MP 15.84)	1	2	2WU	NO	NO	7.24	21							400				89,197	
TOTAL F	FOR PROJE	NO. 2018CPT.	13.07.11001							17.24								1,000				218.264	
											A							1 2,000	·			210,204	<u> </u>
	i			US 19 TO US 19W	T					ľ					1			· · ·			1		Τ΄
	!	3	SR 1391	(MP 0.00 - MP 2.48)	2	2	2WU	NO	NO	2.48	18	124	45	400		2.393	160	600			i		
				FROM SR 1451 TOSR 1396																			1
	İ	4	SR 1395	(MP 9.33 - MP 10.81)	2	2	2WU	NO	NO	1.47	19	74	56	430		1,497	100	150					
				FROM US 19 TO EOP							<u> </u>			-		-,							1
		5	SR 1451	(MP 0.00 - MP 0.26)	2	2	2WU	NO	NO	0.26	21	13	1			292	20	45					
				FROM SR 1336 TO EOP	TT														<u> </u>		· · · · · · · · · · · · · · · · · · ·		1
		6	SR 1356	(MP 0.00 - MP 1.70)	3	2	2WU	NO	NO	1.7	18								17,952	17,952	9,875		
				FROM SR1336 TO EOP																			
		7	SR 1355	(MP 0.00 - MP 1.92)	3	2	2WU	NO	NO	1.92	19		ľ						21,402	21,402	11,775		
*				FROM US 19E TO EOP	1 1												_				,		1
		8	SR 1149	(MP 0.00 - MP 1.76)	3	2	2WU	NO	NO.	1.76	18								18,586	18,586 .	10,225		
		1 1		FROM NC 197N TO EOP						i						•	,						1
	ļ	9	SR 1495	(MP0.00 - MP0.90)	1 1	2	2WU	NO	NO	0.9	20							175			1	10,560	
2018CPT.13.07.21001	Yancey			FROM US 19E TO SR 1114	1										ł								٦.
	, ·	10	SR 1115	(MP 0.00 - MP 0.69)	4	2	2WU	NO	NO	0.69	22	35		500	828		50	250			İ		1
		1 1		FROM SR 1114 TO EOP	1																		7
		11	SR 1115	(MP 0.69 - MP 2.40)	1 1	2	ZWU	NO	NO	1.71	20	86						300				20,064	
	ŀ		•	FROM SR 1115 TO EOP																			
		12	SR 1114	(MP 0.00 - MP 1.21)	1	2	2WU	NO	NO.	1.21	18	62						185				12,778	
		1		FROM SR 1317 TO EOP			1		ĺ														
		13	SR 1318	(MP 0.00 - MP 0.85)	3	2	2WU	NO	NO	0.85	18								8,976	8,976	4,940		
		1		FROM NC 197S TO PVMT JOINT	1 1		1 1		ŀ				į		ľ								
		1.4	SR 1109	(TOP OF MTN) (MP 0.00 - MP 2.6)	4	2	2WU	NO	NO	2.6	19	130		500	2,695		162	300					
				FROM SR 1395 TO EOP	1 1													ľ	!				
		15	SR 1457	(MP 0.00 - MP 0.24)	3	2	ZWU	NO	NO	0.24	17								2,394	2,394	1,320		
		45		FROM NC 80N TO EOP																1			
		16	SR 1432	(MP 0.00 - MP 0.31)	3	2	2WU	NO	NO	0.31	18	16							3,274	3,274	1,805		
-		"	20.4242	FROM SR 1308 TO EOP]								
		17	SR 1312	(MP 0.00 - MP 1.4)	3	2	2WU	NO	NO	1.4	18	70							14,784	14,784	8,135		
TOTALE	FUK PKOJ I	NO. 2018CPT.	13.07.21001							19.5		610	101	1,830	3,523	4,182	492	2,005	87,368	87,368	48,075	43,402	1
 		AND TOTAL							Y		r,				<u> </u>								
	GR	AND TOTAL			$\perp \perp$				l	36.74		610	101	1,830	3,523	4,182	492	3,005	87,368	87,368	48,075	261,666	1

PROJECT NO.	SHEET NO.	TOTAL NO.		
2018CPT.13.07.11001, 2018CPT.13.07.21001	14	14		

THERMOPLASTIC AND PAINT QUANTITIES

PROJECT		MAP	ROUTE	DESCRIPTION	ТҮР	LANES	LANE			4413000000-E	4457000000-N	4810000000-E		4847000000-E		4850000000-E REMOVAL OF
	COUNTY							LENGTH	WIDTH	WORK ZONE	TEMPORARY	PAINT PAINT		POLYUREA POLYUREA		
							TYPE			ADVANCE/	TRAFFIC	PAVEMENT	PAVEMENT	PAVEMENT	PAVEMENT	PAVEMENT
										GENERAL	CONTROL	MARKING LINES	MARKING LINES	MARKING LINES	MARKING LINES	MARKING LINES
							1			WARNING		(4") WHITE	(4") YELLOW	(4") WHITE	(4") YELLOW	(4")
							-			SIGNING				(HIGHLY	(HIGHLY	
														REFLECTIVE	REFLECTIVE	
														ELEMENTS)	ELEMENTS)	
									1							
NO		NO			NO			!		SF	LS	LF	LF	LF	LF	LF
2018CPT.13.07.11001 Y				FROM MCDOWELL COUNTY LINE			1			11					,	
	Yancey	1	NC 80 S	TO SR 1152 (MP0.00-10.00)	1	2	2WU	10	22	1,931	*			105,600	105,600	211,200
				FROM US 19E TO SR 1109			Ì			,						
		2	NC 197 S	(MP 8.6 - MP 15.84)	1	2	2WU		21					76,454	76,454	152,909
TOTAL FOR PROJ NO. 2018CPT.13.07.11001			ļ			17.24		1,931				182,054	182,054	364,109		
				. <u>.</u>				<u>-</u>				L,		364	,108	
				LIC 10 TO LIC 10W	1		1				r '				<u> </u>	
		,	CD 1201	US 19 TO US 19W	_	_	31441	2.40	40			50.070	50.070			
		3	SR 1391	(MP 0.00 - MP 2.48)	2	2	2WU	2.48	18			52,378	52,378			
		4	SR 1395	FROM SR 1451 TO SR 1396 (MP 9.33 - MP 10.81)	١,	,	714/1	1 47	10			21.046	21.046			
		+	31/ 1333	FROM US 19 TO EQP	2	2	2WU	1.47	19	•		31,046	31,046			
		5	SR 1451	(MP 0.00 - MP 0.26)	2	,	2WU	0.26	2,			E 401	F 401			
			3K 1431	FROM SR 1336 TO EOP		2	2000	0.20	21			5,491	5,491			
		6	SR 1356	(MP 0.00 - MP 1.70)	3	2	2WU	1.7	18			35,904	35,904			
		⊢ ° ⊢	3/(1330	FROM SR1336 TO EOP	-3		2000	-1./	10			33,304	33,304			- -
		7	SR 1355	(MP 0.00 - MP 1.92	3	2	2WU	1.92	19			40,550	40,550			•
		'	3/(1333	FROM US 19E TO EOP	-		200	1.52	15	1	*	40,550	40,550			
		8	SR 1149	(MP 0.00 - MP 1.76)	3	2	2WU	1.76	18			37,171	37,171			
		-		FROM NC 197N TO EOP	-		2000	1.70				37,171	37,171			
		9		(MP0.00 - MP0.90)	1	2	2WU	0.9	20							
			311 2433	FROM US 19E TO SR 1114	<u> </u>		1200									
2018CPT.13.07.21001	Yancey	10	SR 1115	(MP 0.00 - MP 0.69)	4	2	2WU	0.69	22	2,080		14,573	14,573			
				FROM SR 1114 TO EOP	 		120	0.05				11,575	1-,0,0		•	
		11	SR 1115	(MP 0.69 - MP 2.40)	1	2	2WU	1.71	20			36,115	36,115			36,115
				FROM SR 1115 TO EOP	 		1					3,111				50,225
		12	SR 1114	(MP 0.00 - MP 1.21)	1	2	2WU	1.21	18			25,555	25,555			25,555
				FROM SR 1317 TO EOP												
		13	SR 1318	(MP 0.00 - MP 0.85	3	2	2WU	0.85	18							
				FROM NC 197S TO PVMT JOINT									• •			
		14	SR 1109	(TOP OF MTN) (MP 0.00 - MP 2.6)	4	2	2WU	2.6	19			54,912	54,912			
				FROM SR 1395 TO EOP									· · · · · · · · · · · · · · · · · · ·			
		15	SR 1457	(MP 0.00 - MP 0.24)	3	2	2WU	0.24	17							
				FROM NC 80N TO EOP												
		16	SR 1432	(MP 0.00 - MP 0.31)	3	2	2WU	0.31	18							
				FROM SR 1308 TO EOP												
		17	SR 1312	(MP 0.00 - MP 1.4)	3	2	2WU	1.4	18			29,568	29,568			
TOTAL FOR PROJ NO. 2018CPT.13.07.21001					19.5		2,080		363,263	363,263			61,670			
			OOI 1.13.07.21001									726,	526			
				· · · · · · · · · · · · · · · · · · ·												
	GRA	ND TO	TAL					36.74		4,011	1	363,263	363,263	182,054	182,054	425,779
				<u> </u>				,				726,	526	364	,108	