

09/05/94

CONTRACT NO.: DA00251 WBS ELEMENT: ISP.20585.1, ETC.

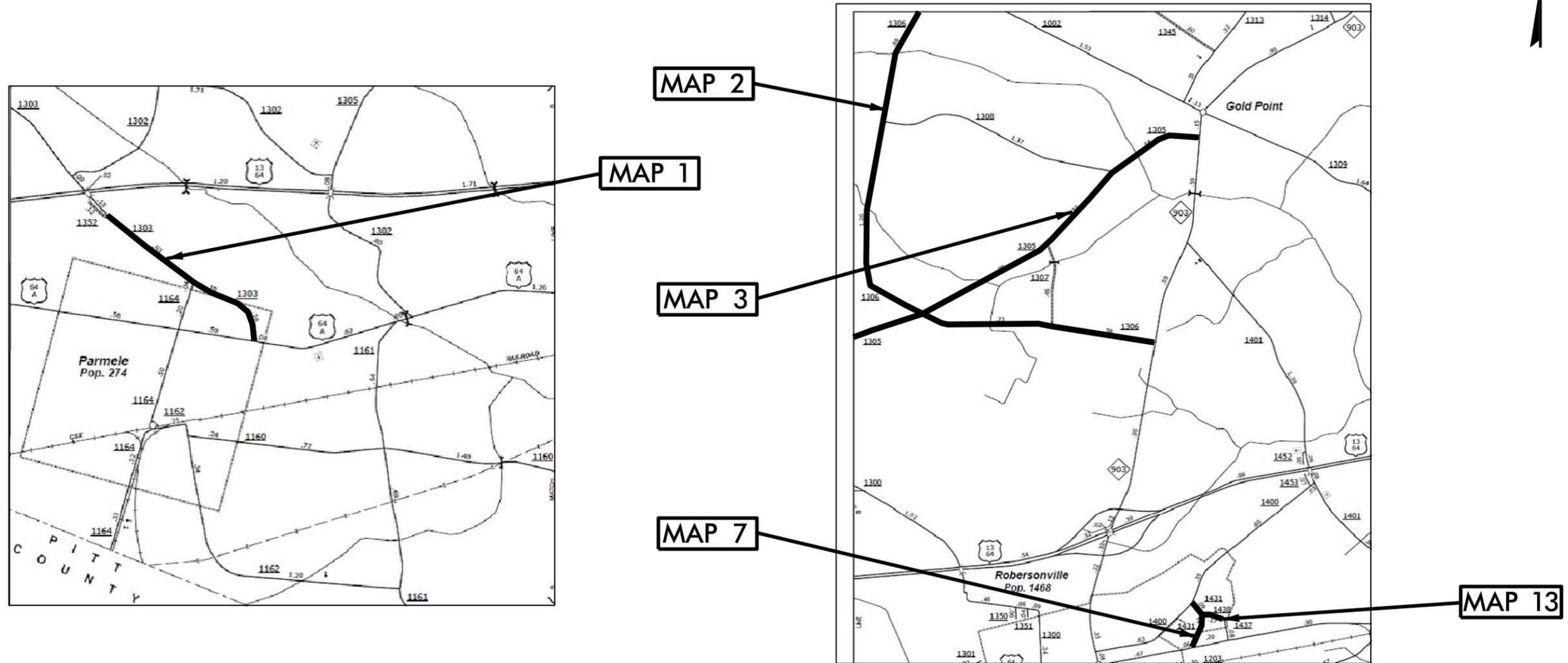
STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

MARTIN COUNTY

LOCATION: MAP 1 SR 1303 FROM US 64 ALT TO SR 1352
MAP 2 SR 1306 FROM NC 903 TO SR 1002
MAP 3 SR 1305 FROM NC 903 TO SR 1300
MAP 7 SR 1431 FROM SR 1400 TO US 64 ALT
MAP 13 SR 1438 FROM SR 1437 TO SR 1431

TYPE OF WORK: ASPHALT SURFACE TREATMENT DOUBLE SEAL

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	ISP.20585.1, ETC.	1	7
STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION	
ISP.20585.1		MAP 1	
ISP.20585.2		MAP 2	
ISP.20585.3		MAP 3	
ISP.20585.7		MAP 7	
ISP.20585.13		MAP 13	



NTS

PROJECT LENGTH	
LENGTH OF ROADWAY PROJECT MAP 1	= 0.97 MI.
LENGTH OF ROADWAY PROJECT MAP 2	= 3.46 MI
LENGTH OF ROADWAY PROJECT MAP 3	= 3.12 MI.
LENGTH OF ROADWAY PROJECT MAP 7	= 0.30 MI.
LENGTH OF ROADWAY PROJECT MAP 13	= 0.16 MI.

Prepared In the Office of:
DIVISION OF HIGHWAYS

113 Airport Dr., Edenton NC, 27932

2012 STANDARD SPECIFICATIONS

LETTING DATE:

W.B. HOBBS, P.E.
DIVISION PROJECT MANAGER

C.E. SLACHTA
DIVISION PROPOSALS ENGINEER

DIVISION OF HIGHWAYS
STATE OF NORTH CAROLINA



09/08/09

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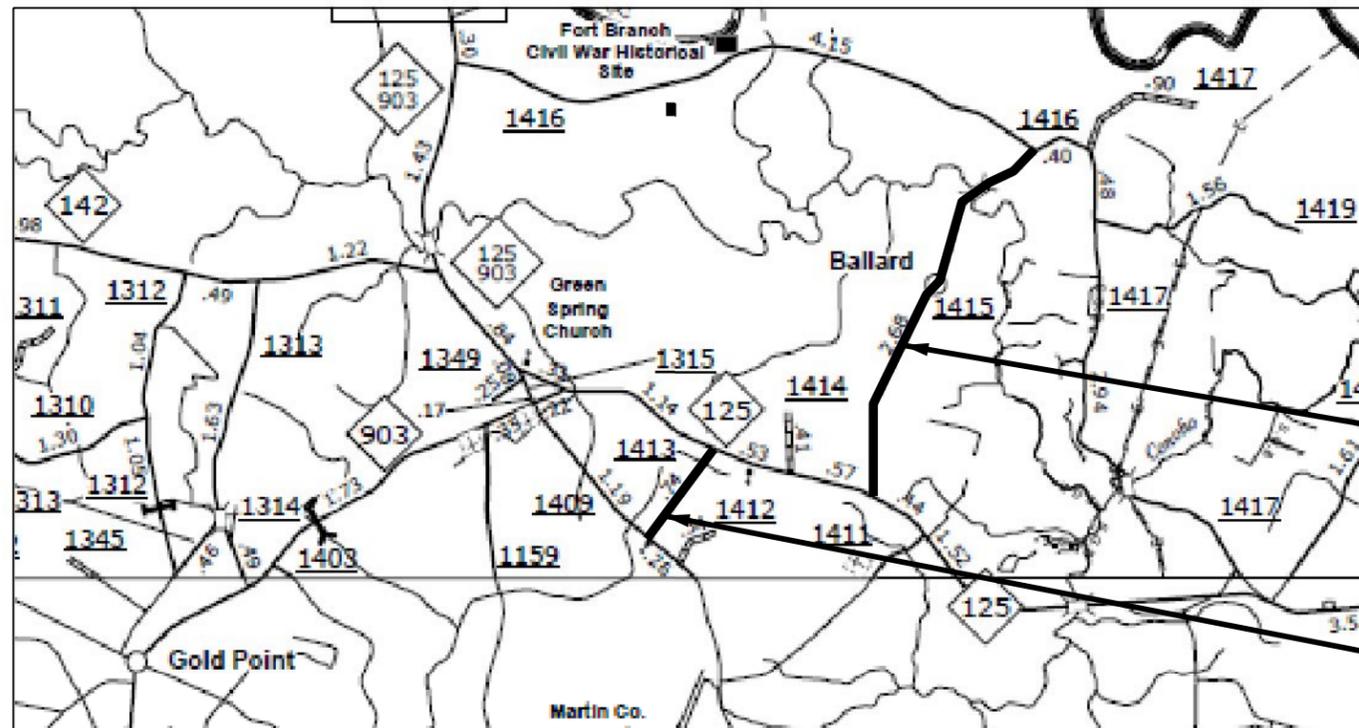


STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

MARTIN COUNTY

LOCATION: MAP 5 SR 1413 FROM SR 1409 TO NC 125
 MAP 6 SR 1415 FROM NC 125 TO SR 1416
 MAP 9 SR 1120 FROM SR 1117 TO SR 1119
 MAP 12 SR 1441 FROM SR 1420 TO DEAD END

TYPE OF WORK: ASPHALT SURFACE TREATMENT DOUBLE SEAL

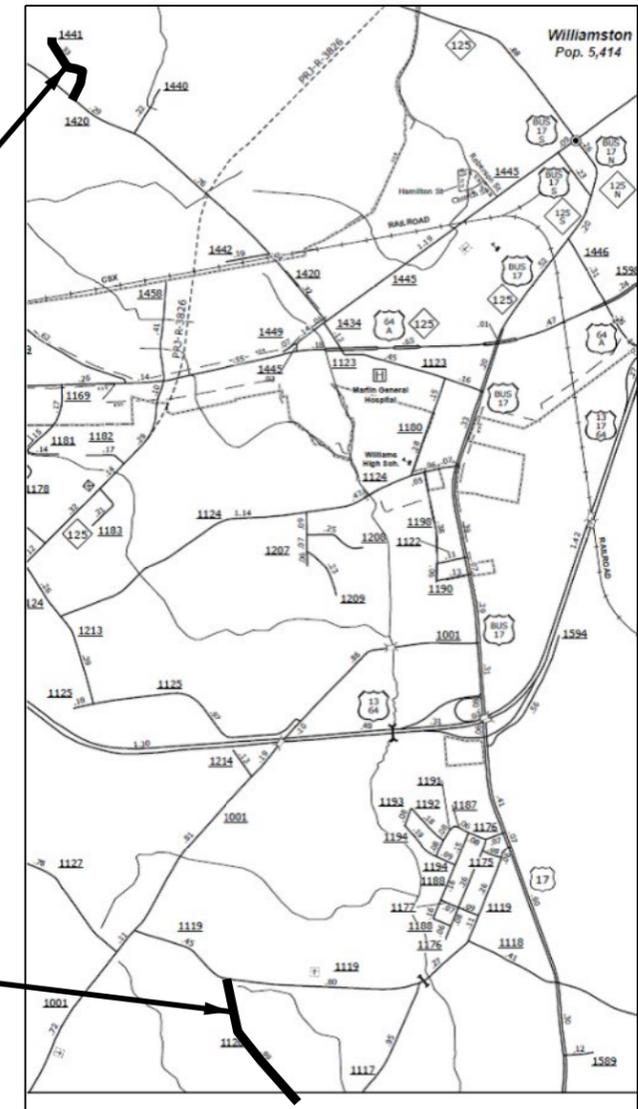


MAP 12

MAP 6

MAP 5

MAP 9



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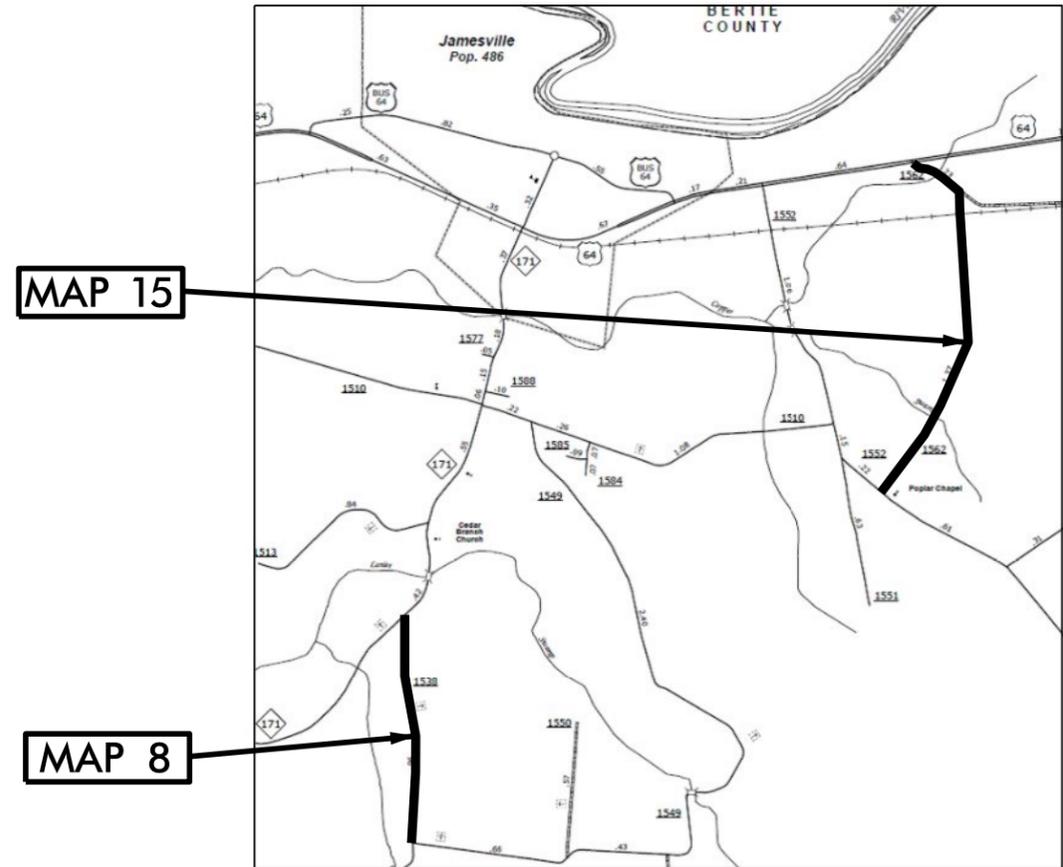
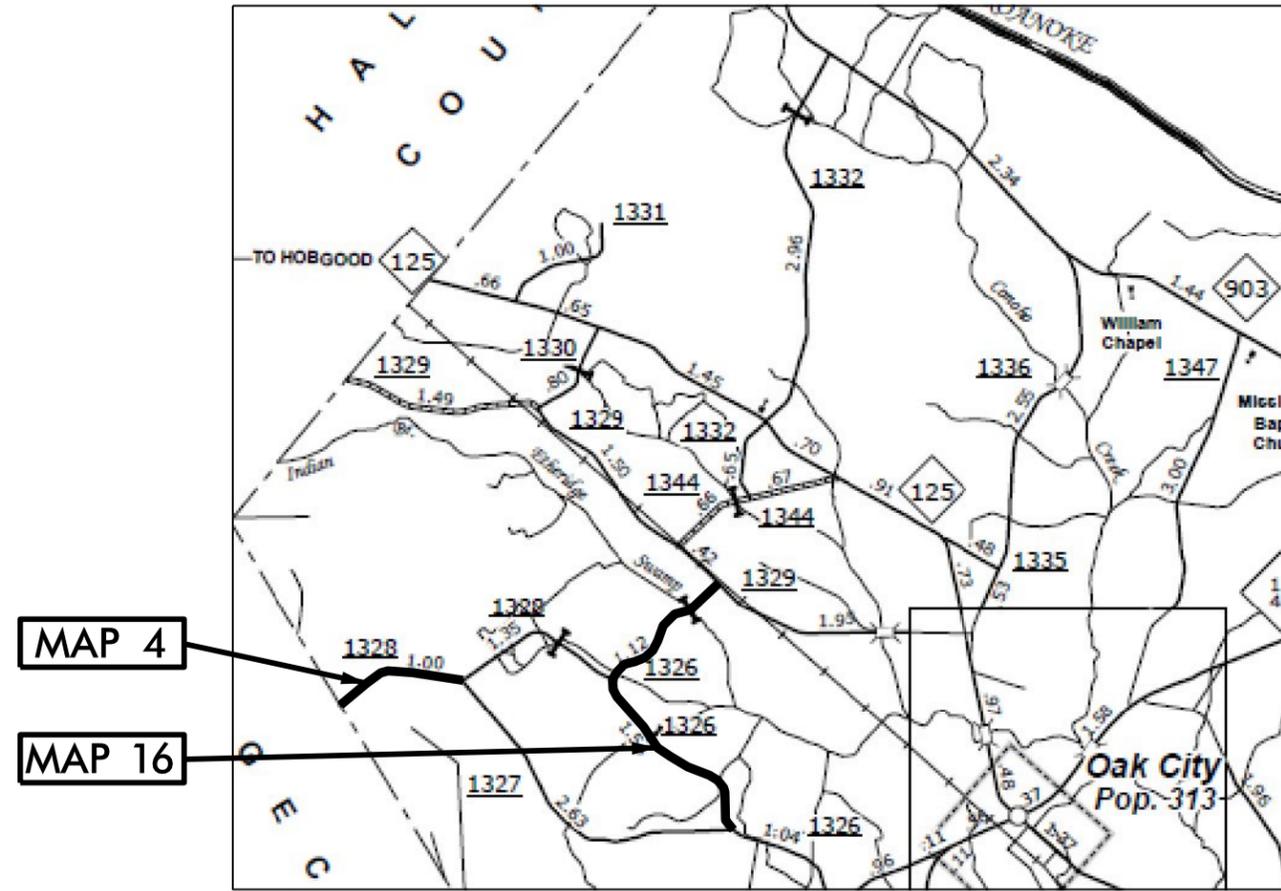
STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

MARTIN COUNTY

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	1CR.20585.1, ETC.	3	7
STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION	
ISP.20585.4		MAP 4	
ISP.20585.8		MAP 8	
ISP.20585.15		MAP 15	
ISP.20585.16		MAP 16	

LOCATION: MAP 4 SR 1328 FROM SR 1327 TO EDGEcombe CO
 MAP 8 SR 1538 FROM NC 171 TO SR 1548
 MAP 15 SR 1562 FROM SR 1552 TO US 64
 MAP 16 SR 1326 FROM SR 1329 TO SR 1327

TYPE OF WORK: ASPHALT SURFACE TREATMENT DOUBLE SEAL



NTS

PROJECT LENGTH

LENGTH OF ROADWAY PROJECT MAP 4	= 1.00 MI.
LENGTH OF ROADWAY PROJECT MAP 8	= 1.00 MI.
LENGTH OF ROADWAY PROJECT MAP 15	= 1.61 MI.
LENGTH OF ROADWAY PROJECT MAP 16	= 2.60 MI.

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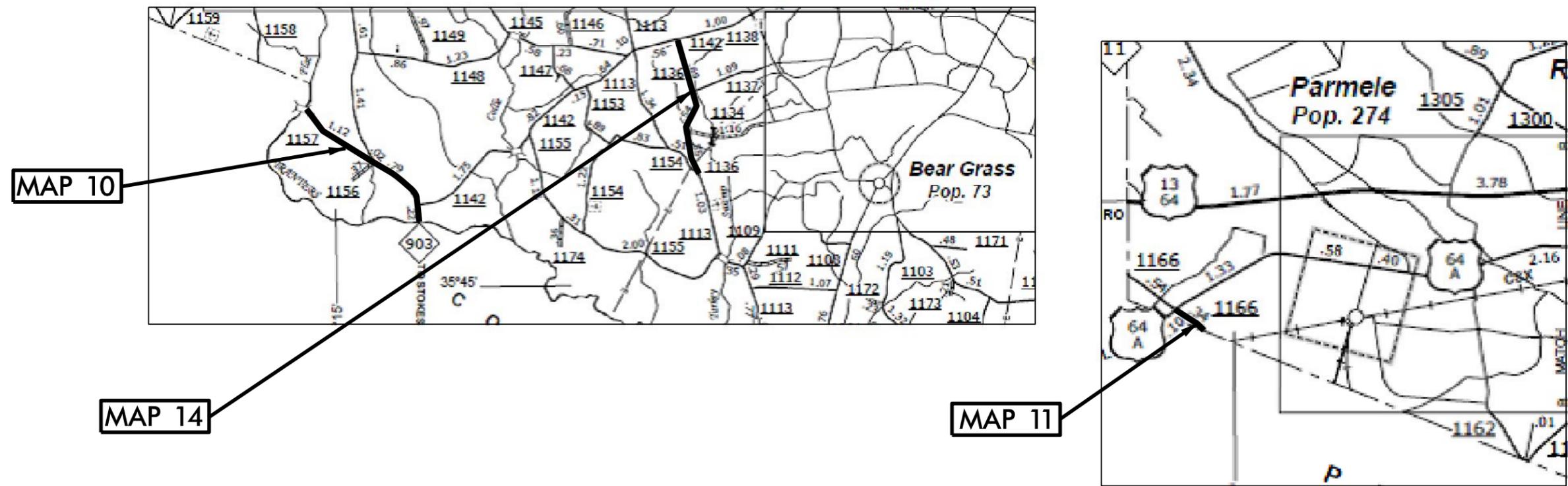
STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

MARTIN COUNTY

STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	1CR.20585.1, ETC.	4	7
STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION	
1SP.20585.10		MAP 10	
1SP.20585.11		MAP 11	
1SP.20585.14		MAP 14	

LOCATION: MAP 10 SR 1157 FROM NC 903 TO PITT CO
MAP 11 SR 1166 FROM US 64 ALT TO PITT CO
MAP 14 SR 1136 FROM SR 1142 TO SR 1113

TYPE OF WORK: ASPHALT SURFACE TREATMENT DOUBLE SEAL



NTS

PROJECT LENGTH
 LENGTH OF ROADWAY PROJECT MAP 10 = 1.10 MI.
 LENGTH OF ROADWAY PROJECT MAP 11 = 0.30 MI.
 LENGTH OF ROADWAY PROJECT MAP 14 = 1.78 MI.

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 STATE OF NORTH CAROLINA

P A V E M E N T S C H E D U L E

C3	PROP. ASPHALT SURFACE TREATMENT, DOUBLE SEAL, AT AN APPLICATION RATE TO BE DETERMINED BY FIELD CONDITIONS IN ACCORDANCE WITH PROJECT SPECIAL PROVISIONS (SEE NOTES)
U	EXISTING PAVEMENT.

NOTES:

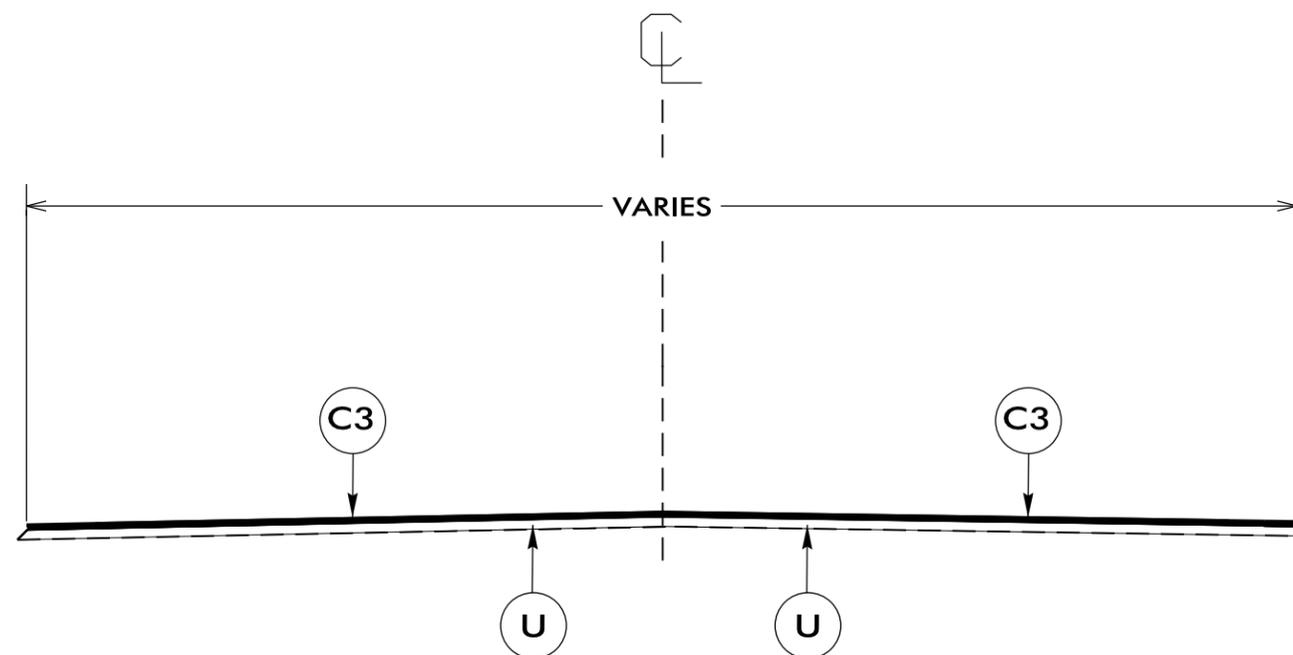
*ALL PAVED S.R. ROADS TO BE TREATED TO THE ENDS OF THE RADII., OR AS DIRECTED BY THE ENGINEER

*PAVEMENT MARKINGS TO BE PERFORMED BY OTHERS

*ASPHALT SURFACE TREATMENT, DOUBLE SEAL CONSISTS OF TWO LAYERS OF TREATMENT:

BOTTOM LAYER CONSISTS OF EMULSIFIED ASPHALT, GRADE CRS-2L AT A RATE OF APPROX 0.30 ± GAL/SY AND A LAYER OF 78M AGGREGATE AT A RATE OF APPROX. 18 ± LBS/SY.

TOP LAYER CONSISTS OF EMULSIFIED ASPHALT, GRADE CRS-2L AT A RATE OF APPROX 0.25 ± GAL/SY AND A LAYER OF #9 AGGREGATE AT A RATE OF APPROX. 9± LBS/SY.



TYPICAL SECTION NO. 1

USE WITH MAPS 1 - 16

NTS

20-MAY-2015 14:55 C:\Users\ATM\Documents\PROJECT WORKING FILES\Road 01\DA00251 Martin Co. Asphalt Surface treatment (2015 - 2016)\1) Pre-Bid Documents\Plan Sheets\BST_Plan_Sheets.dgn

PROJECT NO.	SHEET NO.	TOTAL NO.
1SP.20585.1, ETC.	6	7

SUMMARY OF QUANTITIES

PROJECT NO	COUNTY	MAP NO	ROUTE	DESCRIPTION	TYP NO	LANE TYPE	LENGTH MI	WIDTH FT	MOBILIZATION LS	ASPHALT SURFACE TREATMENT, DOUBLE SEAL SY	EMULSION FOR ASPHALT SURFACE TREATMENT GAL	TEMP TRAFFIC CONTROL LS
1SP.20585.1	Martin	1	SR 1303	FROM US 64 ALT TO SR 1352	1	2WU	0.97	18	1	10,526	6,000	1
1SP.20585.2	Martin	2	SR 1306	FROM NC 903 TO SR 1002	1	2WU	3.46	20	*	44,388	25,301	*
1SP.20585.3	Martin	3	SR 1305	FROM NC 903 TO SR 1300	1	2WU	3.12	20	*	37,569	21,414	*
1SP.20585.4	Martin	4	SR 1328	FROM SR 1327 TO EDGECOMBE CO	1	2WU	1.00	20	*	11,733	6,688	*
1SP.20585.5	Martin	5	SR 1413	FROM SR 1409 TO NC 125	1	2WU	0.70	19	*	8,026	4,575	*
1SP.20585.6	Martin	6	SR 1415	FROM NC 125 TO SR 1416	1	2WU	2.70	19	*	34,664	19,758	*
1SP.20585.7	Martin	7	SR 1431	FROM SR 1400 TO US 64 ALT	1	2WU	0.30	21	*	4,032	2,298	*
1SP.20585.8	Martin	8	SR 1538	FROM NC 171 TO SR 1548	1	2WU	1.00	20	*	11,733	6,688	*
1SP.20585.9	Martin	9	SR 1120	FROM SR 1117 TO SR 1119	1	2WU	1.00	20	*	11,733	6,688	*
1SP.20585.10	Martin	10	SR 1157	FROM NC 903 TO PITT CO	1	2WU	1.10	20	*	12,907	7,357	*
1SP.20585.11	Martin	11	SR 1166	FROM US 64 ALT TO PITT CO	1	2WU	0.30	20	*	3,637	2,073	*
1SP.20585.12	Martin	12	SR 1441	FROM SR 1420 TO DEAD END	1	2WU	0.30	21	*	3,942	2,247	*
1SP.20585.13	Martin	13	SR 1438	FROM SR 1437 TO SR 1431	1	2WU	0.16	20	*	2,699	1,538	*
1SP.20585.14	Martin	14	SR 1136	FROM SR 1142 TO SR 1113	1	2WU	1.78	21	*	22,688	12,932	*
1SP.20585.15	Martin	15	SR 1562	FROM SR 1552 TO US 64	1	2WU	1.61	19	*	18,384	10,479	*
1SP.20585.16	Martin	16	SR 1326	FROM SR 1329 TO SR 1327	1	2WU	2.60	19	*	29,525	16,829	*
GRAND TOTAL							22.10		1	268,186	152,866	1

