

	STATE	ST & TR	PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
	N.C.		.0081.28, ETC.	^{NO.}	sheets 8
	STAT	E PROJ.NO.	F. A. PROJ. NO.	DESCRIPT	ION
	1CR.	10081.28		MAP	5
		ON OF	HIGHWAYS		
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		MAT			
	S. DEPARTE	TE OF NORT	The Care Current of the Care Current of the Care Current of the Cu		
		OF TRAN	14. 1/		

PAVEMENT SCHEDULE

	C1	PROP. APPROX. 1.5" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 168 LBS. PER SQ. YD.							
	U	EXISTING PAVEMENT.							
ſ	V1	MILLING BITUMINOUS PAVEMENT. 1.5" IN DEPTH.							

NOTES:

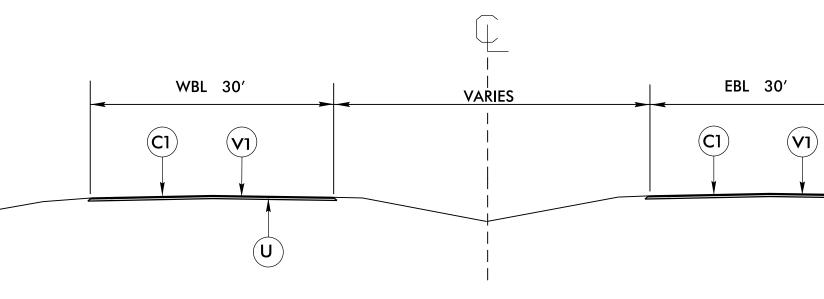
*ALL PAVED S.R. ROADS TO BE RESURFACED TO THE ENDS OF THE RADI., OR AS DIRECTED BY THE ENGINEER

*EDGES, PAVEMENT WIDENING, INTERSECTIONS, AND BRIDGE FLARES ARE INCLUDED IN THE SUMMARY OF QUANTITIES

*SHOULDER RECONSTRUCTION TO BE PERFORMED BY OTHERS

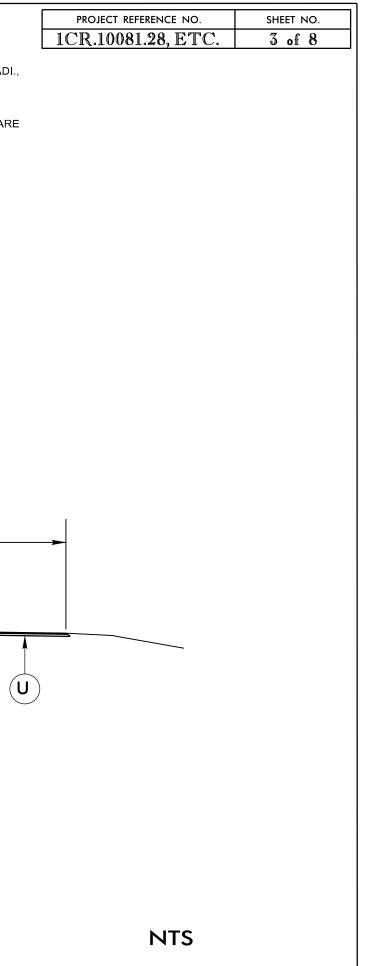
*INDUCTIVE LOOPS SHALL BE INSTALLED PRIOR TO THE FINAL LIFT OF SURFACE BEING PLACED





TYPICAL SECTION NO. 1

USE WITH MAPS 1 - 4



PAVEMENT SCHEDULE

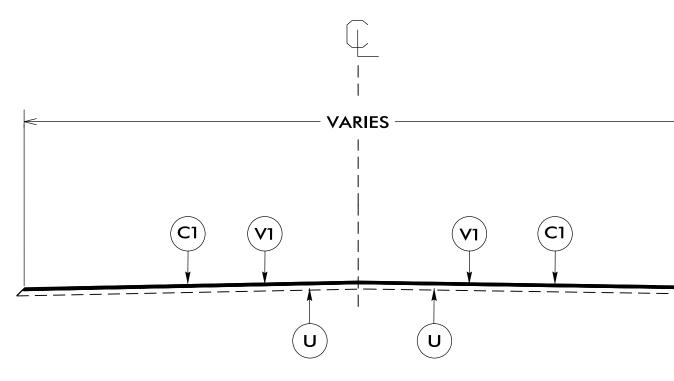
C1	PROP. APPROX. 2.0" ASPHALT CONCRETE SURFACE COURSE, TYPE S9.5C, AT AN AVERAGE RATE OF 224 LBS. PER SQ. YD.
V1	MILLING BITUMINOUS PAVEMENT. 2.0" IN DEPTH.
U	EXISTING PAVEMENT.

NOTES:

*ALL PAVED S.R. ROADS TO BE RESURFACED TO THE ENDS OF THE RAI OR AS DIRECTED BY THE ENGINEER

*EDGES, PAVEMENT WIDENING, INTERSECTIONS, AND BRIDGE FLARES A INCLUDED IN THE SUMMARY OF QUANTITIES

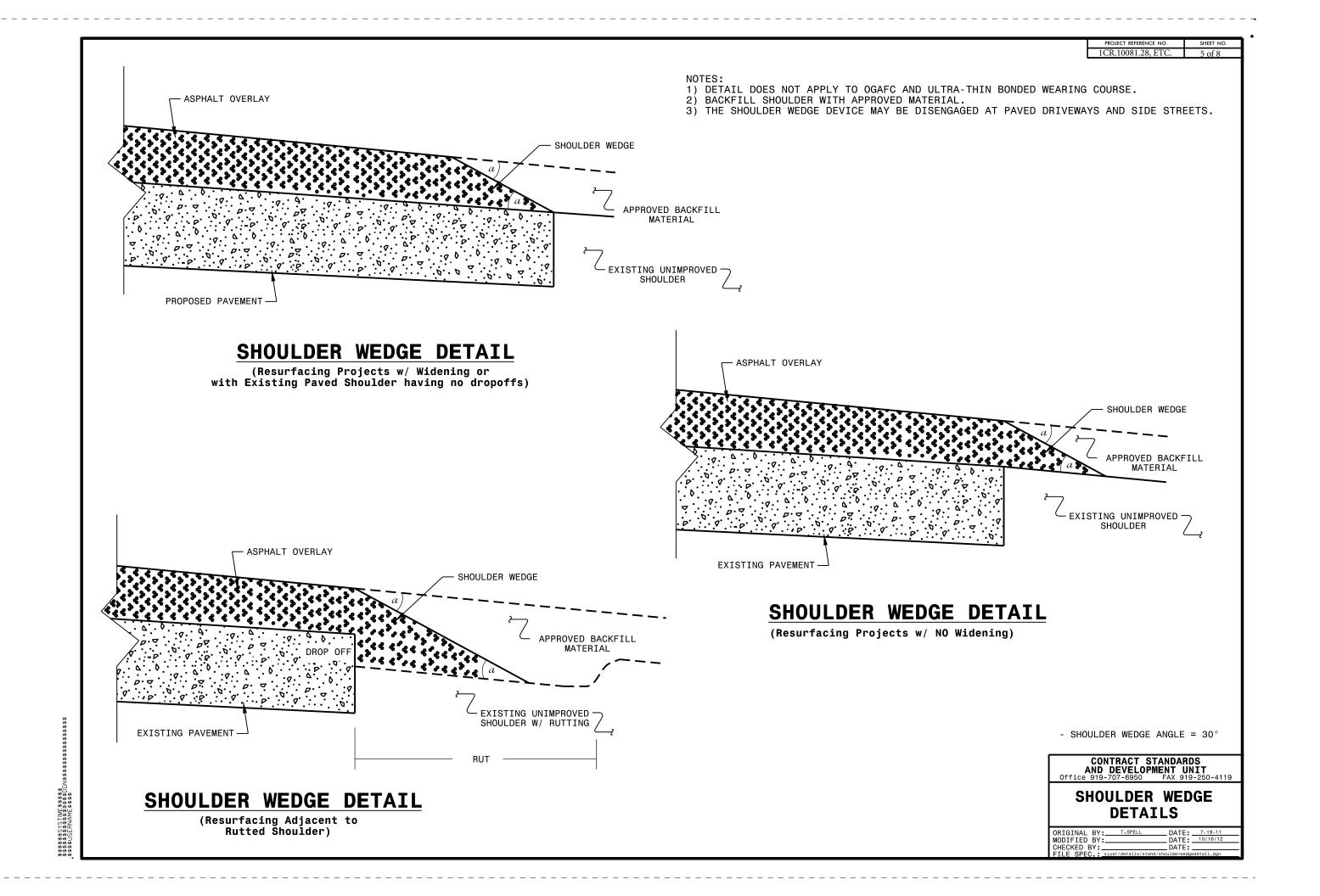
*SHOULDER RECONSTRUCTION TO BE PERFORMED BY OTHERS



TYPICAL SECTION NO.2

USE WITH MAP 5

	PROJECT REFERENCE NO.	SHEET NO.
	1CR.10081.28, ETC.	4 of 8
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SUMMARY	OF	QUANTITIES
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PROJECT	COUNTY	MAP	ROUTE	DESCRIPTION	TYP LAN	IES LA	IE FINAL	WARM MIX	LENGTH	WIDTH	MOBILIZATION	1½"	2" MILLING	SURFACE	ASPHALT	GENERIC	TEMP	4" WHITE	4" YELLOW	24" WHITE	INDUCTIVE	LEAD-IN CABLE
						TY	PE SURFAC	ASPHALT				MILLING		COURSE,	BINDER FOR	SIGNING ITEM	TRAFFIC	PAINT	PAINT	PAINT	LOOP	(14-2)
							TESTING	REQUIRED						\$9.5C	PLANT MIX	WORK ZONE	CONTROL				SAWCUT	
							REQUIRE	5								ADVANCE/GENE						
																RAL WARNING						
																SIGNING						
NO		NO			NO				MI	FT	LS	SY	SY	TONS	TONS	SF	LS	LF	LF	LF	LF	LF
				WBL FROM APPROX 2000' WEST OF US 158 BUS TO																		
1CR.10461.25	Hertford	1	US 158 BYP	NORTHAMPTON CO LINE	1 2	2 M	D NO	NO	3.46	30	0.286	72,200		6,419	380	200	0.286	26,500	18,750	350	1,750	150
				EBL FROM APPROX 2000' WEST OF US 158 BUS TO																		
1CR.10461.25	Hertford	2	US 158 BYP	NORTHAMPTON CO LINE	1 2	2 M	D NO	NO	3.46	30	0.286	74,800		6,341	376	200	0.286	26,500	18,750	350	1,750	150
1CR.10661.27	Northampton	3	US 158 BYP	WBL FROM NORTHAMPTON CO. LINE TO END BYPASS	1 2	2 M	D NO	NO	0.46	30	0.038	9,950		923	55	80	0.038	3,000	2,500	120	750	75
1CR.10661.27	Northampton	4	US 158 BYP	EBL FROM NORTHAMPTON CO. LINE TO END BYPASS	1 2	2 M	D NO	NO	0.46	30	0.038	9,950		809	48	80	0.038	3,000	2,500	50	600	75
1CR.10081.28	Bertie	5	US 13	FROM APPROX 400' SOUTH OF BRIDGE 53 TO SR 1388	2 2	2 2V	/U NO	NO	4.25	22.5	0.352		63,500	7,385	436	240	0.352	45,730	30,600	20		
				GRAND TOTAL					12.09		1	166,900	63,500	21,877	1,295	800	1	177,	830	890	4,850	450

PROJECT NO.	SHEET NO.	TOTAL NO.				
1CR.10081.28, ETC.	6	8				

