
										NO	TE:	CON	IPLE	TE W	ORK	DESC
			SI	ECT	ION	1		-	- L	- 3	STA	4	65-	+00	то	ST
SE	OTION	V 1,	PHA	SE V	, st	EP	1 (TMP -	115	то	TMP	-13	3)			
Α.	* PL * RE * PL * PL * PL * PL	NG RS ACE MOVE ACE ACE ACE MP - 13 HIFT	TEM TEM TEM TEM TEM	PORA MPOR PORA PORA PORA AND	RY P ARY RY P RY P RY P TMP-	AVE PCB CB CB CB AVE 133	MEN ⁻ FRO ON ON MEN ⁻	Т ЙА ОМ - - L - - L - Т МА	RKI L- AS AS RKI	NGS SHOV SHOV NGS	ON /N O /N O ON	- L - N TI N TI - Y5	AS MP-1 MP-1 -, -	SHOV 21 1 29 1 Y5RF	VN OI THRU THRU PA-,	N TMF TMP TMP AND
3.	SHOU OF 1	NG RS JLDEF THE S PAVE	R OF SHOU	NB LDER	-L- WHE	(TM RE	P - 74 PROI	4), POSE	MIL D R	L TE OLLC	MPO VER	RAR IS	Y WE IN	EDGIN THE	IG TI TEMI	HAT E PORAF
	* CE TN * CE TN	IND E NTEF MP - 12 NTEF MP - 12 NTEF	8 OF 21 A 8 OF 22 T	-L- NDT -L- HRU	FRO MP - 1 FRO TMP -	0M S [°] 22 0M PI 126	TA ROP	574+ OSEC	63+ AP	/- T PROA	O P	ROP SLAI	Β ΑΊ	587	7+27-	+/
	USIN	NG RS	SD 1	101,	SHE	ET :	3 01	F 14	AS	NEE	DED	, C	ONST	RUC1	r Moi	NOLI
SE		Ι1,	РНА	SE V	, st	EP 2	2:									
Α.	USIN	IG RS	SD 1	101,	SHE	ETS	1,	2,	З,	4, 9) AN	D 10	O OF	⁼ 14	AS I	NEED
	USIN RKINC	IG RS	SD 1	101,	SHE	ETS	1,	2,	3,	4, 9) AN	D 10	O OF	- 14	AS I	NEED
										E۱	١D	PH	ASI	ΞV	, S	ЕСТ
										EI	ND	РП	A91	= V	, τ	EC I
													F	PI ANS	PREP	ARED ,

PHA	ASE V	
IBED IN PHASE V, SECTION 1 (STEP 1 AND STEP 2	2) MAY BE COMPLETE CONCURRENLTY WITH PHASE V, SECTION	2 (
A 650+00, -Y4- AND -Y5	SECTION 2L- FROM STA 650	+0
	PHASE V (TMP-286 TO TMP-298)	
	STEP 1: USING RSD 1101.02, SHEET 4 OF 14, REM	OVE
FORM THE FOLLOWING: 115 THRU TMP-132	STA. 905+00±TO STA. 915+07±AND SBL F INCLUDING THE FINAL LAYER OF SURFACE TRAFFIC AS SHOWN IN THE PHASE V DETA	C0
26 32	STEP 2: USING RSD 1101.02, SHEET 4 OF 14, INS	TAL
Y5RPB- AS SHOWN ON TMP-124 THRU	STEP 3: BEHIND PCB, CONSTRUCT PERMANENT MEDIA	N B
TEMPORARY TRAFFIC PATTERN	ON TMP-285 AND TMP-287.	
ANCHORED BARRIER ON OUTSIDE (TENDED THE SUPERELEVATION	CONSTRUCT MEDIAN PAVEMENT INCLUDING P TO STA. 915+07±AS SHOWN ON TMP-298.	ERM
/ NB LANE TO INTERMEDIATE LAYER	STEP 4: USING RSD 1101.02, SHEET 4 OF 14, REM	OVE
	STEP 5: USING RSD 1101.02, SHEET 4 OF 14, MIL	
AB AT 585+00+/- AS SHOWN ON	AND PAVE UP TO BUT NOT INCLUDING THE SECTION DETAIL ON TMP-287.	
) STA 605+30+/- AS SHOWN ON	STEP 6: USING RSD 1101.02, SHEET 4 OF 14, MIL	
WN ON TMP-131 THRU TMP-132	(U-2519AA/AB ALIGNMENT), REPLACE WITH (SEE CONSTRUCTION AND FINAL PM PLANS)	
HIC ISLANDS ON -Y5-	USING RSD 1101.02, SHEET 4 OF 14, PER COURSE, AND PLACE FINAL MARKINGS AND - NB & SB FROM -L- STA, 650+00 TO -L-	MAR ST
) PLACE FINAL SURFACE COURSE	- SB ONLY FROM -Y- STA. 22+89.97 TO -	Υ - ·
D PLACE FINAL PAVEMENT		
ION 1	END PHA	
		UCL
DocuSigned by: Lori D. Stouchko		
ACC933CB5742F461 4/29/2022 DATE:	APPROVED: <u>0.0.</u> Woolards 0 BBC02F49E95C4EC DATE: <u>4/29/2022</u> DATE: <u>4/29/2022</u> DATE: <u>4/29/2022</u> DATE: <u>CARO</u>	n
DR THE NCDOT BY: MACDONALD I & E, LLC YNES STREET, SUITE 101 H, NC 27604 ICENSE NO. F-0669	19862 Stantec Consulting	Serv Roa
MACDONALD I & E, LLC YNES STREET, SUITE 101 H, NC 27604	Suite 300 Raleigh, NC 27606 Tel. 919.851.6866 Fax. 919.851.7024	
DOCUMENT NOT CONSIDERED FINAL	DOCUMENT NOT CONSIDERED FINAL USE No. F-0672	
UNLESS ALL SIGNATURES COMPLETED		

PROJ. REFERENCE I - 5987E (STEP 1 THRU STEP 6)	3 TMP-3W
(STEP 1 THRU STEP 6)	7
(STEP 1 THRU STEP 6)	7
	7
00 TO STA 915+07, -Y1B-, -Y6- AND -Y	/ =
YE PCB FROM THE PHASE IV PATTERN, WEDGE NBL FROM OM STA. 911+00±TO STA. 915+07±UP TO BUT NOT COURSE,RESTRIPE I-95 TO THE PHASE V PATTERN AND SHIF S.	Т
LL PCB AS SHOWN IN PHASE V DETAILS.	
BARRIER FROM STA. 773+00 TO STA. 785+00 AS SHOWN	
MANENT MEDIAN BARRIER FROM STA. 905+00±	
E PCB.	
OUTSIDE NBL SHOULDER DOWN TO THE INTERMEDIATE COURS NAL LAYER OF SURFACE COURSE AS SHOWN ON THE CROSS-	E
2" OF NBL FROM -Y- STA. 22+89.97± TO -Y- STA. 26+00 SURFACE COURSE, AND PLACE THE AND FINAL MARKINGS.)±
RM MILLING AS NECESSARY, PLACE FINAL LAYER OF SURFA RKERS AS FOLLOWS (SEE CONSTRUCTION AND FINAL PM PLA TA, 915+07.85 STA. 238+65 (U-2519AA/AB ALIGNMENT)	
E V, SECTION 2	
ntec	
ervices Inc. Dad TEMPORARY TRAFF PHASIN PHASE PHASE	G