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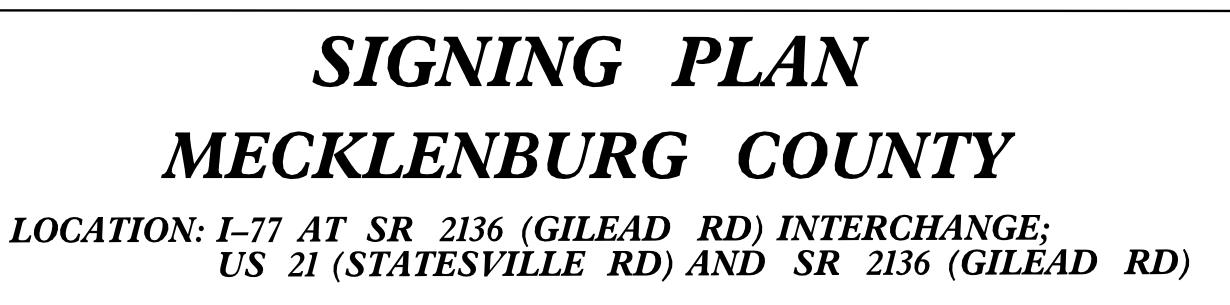
ROADWAY STANDARD DRAW THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDA PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION -DATED JANUARY 2018 ARE APPLICABLE TO THIS PROJECT AND BY REF CONSIDERED A PART OF THESE PLANS: <u>TITLE</u> <u>STD. NO</u>. TYPE 'A' SIGNS 901.10 TYPE 'B' SIGNS 901.20 ARROWS AND SHIELDS 901.50 901.70 SIGN STRINGERS AND SUPPORT SPACING 901.80 SIGN MOUNTING DETAILS - FOR TYPE A AND TYPE 903.10 GROUND MOUNTED SIGN SUPPORTS BARRIER SIGN SUPPORT ASSEMBLY 903.30 904.10 ORIENTATION OF GROUND MOUNTED SIGNS MOUNTING OF TYPE 'D', 'E' AND 'F' SIGNS ON 'U' 904.50 SIGNING SIGNALIZED AND UNSIGNALIZED SUPERS 910.30 **OBJECT MARKERS TYPES** 1264.01 **OBJECT MARKERS INSTALLATION** 1264.02

- GENERAL NOTES
- SIGNS FURNISHED BY STATE.
- ALL PROPOSED SIGNS SEE PAY ITEM NOTE 1 UNLESS OTHERWISE NOT
- CONFIRM IN WRITING AT LEAST 4 MONTHS IN ADVANCE. THE ACTUAL DEPARTMENT FURNISHED SIGNS WILL BE REQUIRED.
- ALL TYPE D SIGNS SHALL BE MOUNTED ON TWO U-CHANNEL POSTS UN OTHERWISE INDICATED ON THE PLANS.
- IF REMOVAL OR RELOCATION OF SIGNS ON PRIVATE STREET (NON-ST MAINTAINED) IS REQUIRED DUE TO CONSTRUCTION, THE CONTRACTOR SHALL INFORM THE ENGINEER. THE WORK WILL BE COMPLETED BY
- WHEN NOT STATIONED OR DIMENSIONED ON PLANS, ALL TYPE E AND SHALL BE FIELD LOCATED BY THE ENGINEER.
- ALL EXISTING SIGNS ON "U" CHANNEL POST WITHIN THE PROJECT REMOVED AND DISPOSED OF UNLESS OTHERWISE NOTED ON PLANS.
- WHEN EXISTING SIGNS ARE REMOVED AND INSTALLED ON NEW SUPPOR THE RE-ERECTION SHALL IMMEDIATELY FOLLOW THE REMOVAL.
- THE BACKGROUND FOR TYPE E AND F SIGNS SHALL BE GRADE C REFL UNLESS OTHERWISE NOTED.
- DO NOT BEGIN FABRICATION FOR TYPE A AND B SIGNS MOUNTED ON OR STEEL SUPPORTS UNTIL "S" DIMENSIONS HAVE BEEN FIELD VERI
- SEE ROADWAY PLANS FOR GUARD/GUIDE RAIL DETAILS.

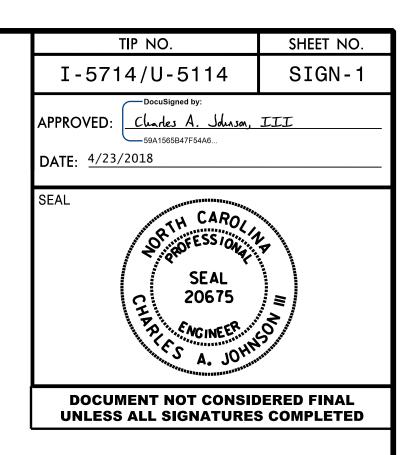
PLANS REVIEWED BY: N.C.D.O.T. SIGNING AND DELINEATION

KELVIN JORDAN SIGNING & DELINEATION WESTERN REGIONAL EN

## STATE OF NORTH CAROLINA **DEPARTMENT OF TRANSPORTATION**



	PAY ITEM NOTES		
RD DRAWINGS" - RALEIGH, N.C.,	1 SIGN ERECTION, TYPE D,E,OR F 2 SIGN ERECTION, TYPE A (GROUND MOUNTED)	ITEM N	0.
ERENCE HEREBY ARE	3 SIGN ERECTION, TYPE A (GROUND MOUNTED) 3 SIGN ERECTION, RELOCATE SIGN TYPE A (GROUND MOUNTED) 4 SIGN ERECTION, RELOCATE SIGN TYPE B (GROUND MOUNTED) 5 SIGN ERECTION, RELOCATE SIGN TYPE D (GROUND MOUNTED)	DESC. NO.	SECT. NO.
'E B SIGNS	6 SIGN ERECTION, RELOCATE SIGN THTE D (GROUND MOUNTED) 7 DISPOSAL OF SUPPORT, STEEL BEAM 8 DISPOSAL OF SIGN SYSTEM, U-CHANNEL 9 DISPOSAL OF SUPPORT, U-CHANNEL 10 STOCKPILE SIGN, D,E OR F 11 SUPPORTS, BARRIER MOUNTED (SMALL) 12 OBJECT MARKERS (END OF ROAD)	$\begin{array}{r} 405400000\\ 405700000\\ 406000000\\ 407200000\\ 407900000\\ 408210000\\ 408210000\\ 408210000\\ 408210000\\ \end{array}$	902         PLAII           SP         OVERI           903         SUPPO           903         SUPPO           903         SUPPO           906         SUPPO           906         SUPPO           906         SUPPO           906         SUPPO           906         SUPPO
CHANNEL POSTS STREET	PROJECT NOTES	$\begin{array}{r} 4082100000\\ 4082100000\\ 4082100000\\ 4082100000\\ 4082100000\\ 4082100000\\ 4082100000\\ 4082100000\\ 4096000000\end{array}$	906         SUPP0           906         SUPP0
	<ul> <li>A. REMOVE EXISTING LOGO TRAILBLAZER ASSEMBLY. SEE NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES, SECTION 907-2 (D), FOR STOCKPILE INSTRUCTIONS.</li> <li>WORK SHALL BE PAID FOR AS STOCKPILE SIGN, D, E OR F, (SEE PAY ITEM NOTE 10). DISPOSE OF U-CHANNEL SUPPORTS (SEE PAY ITEM NOTE 9).</li> </ul>	410200000 410800000 411000000 411610000 411610000 411610000 411610000	904         SIGN
TED.		4138000000 4155000000 4192000000	907 DISP( 907 DISP( 907 DISP(
L DATE THE		4237000000 4915000000	907 STOCH 1264 7' U-
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OTHERS.			
F SIGNS			
LIMITS SHALL BE			
RTS,			
LECTIVE SHEETING			
OVERHEAD STRUCTURES IFIED.			
)	PLANS PREPARED BY: HNTB NORTH CAR	OLINA, P.C.	
UNIT			HN1
UNIT NGINEER INEER	C.A. JOHNSON, III, PE       SIGNING PROJECT MANAGE         K.L. BECKER, PE       SIGNING PROJECT ENGING		HNTB NORTH 343 E. Six Raleigh, N
	TRANSPORT IN TERRELL SIGNING DESIGN SENIOF		NC License (919 546-8
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SUMMARY OF QUANTITIES		
ITEM DESCRIPTION	QUANTITY	UNIT
IN CONCRETE SIGN FOUNDATION RHEAD FOOTING PORTS, BREAKAWAY STEEL BEAM PORTS, J LB STEEL U-CHANNEL PORTS, OVERHEAD SIGN STRUCTURE 'A' AT -Y- STA. 20+50 PORTS, OVERHEAD SIGN STRUCTURE 'B' AT -Y- STA. 24+50 PORTS, OVERHEAD SIGN STRUCTURE 'C' AT -RPB- STA. 14+50 LT PORTS, OVERHEAD SIGN STRUCTURE 'D' AT -RPD- STA. 25+00 PORTS, OVERHEAD SIGN STRUCTURE 'E' AT -Y- STA. 29+50 LT PORTS, OVERHEAD SIGN STRUCTURE 'E' AT -Y- STA. 32+75 LT PORTS, OVERHEAD SIGN STRUCTURE 'E' AT -Y- STA. 32+75 LT PORTS, OVERHEAD SIGN STRUCTURE 'I' AT -L- STA. 34+00 PORTS, OVERHEAD SIGN STRUCTURE 'I' AT -L- STA. 47+50 LT PORTS, OVERHEAD SIGN STRUCTURE 'I' AT -L- STA. 52+20 PORTS, OVERHEAD SIGN STRUCTURE 'J' AT -L- STA. 43+00 N ERECTION, TYPE D N ERECTION, TYPE D N ERECTION, TYPE A (GROUND MOUNTED) N ERECTION, TYPE A (GROUND MOUNTED) N ERECTION, RELOCATE SIGN TYPE A (GROUND MOUNTED) N ERECTION, RELOCATE SIGN TYPE A (GROUND MOUNTED) N ERECTION, RELOCATE SIGN TYPE B (GROUND MOUNTED) N ERECTION, RELOCATE SIGN TYPE D (GROUND MOUNTED) N ERECTION, RELOCATE SIGN TYPE F (GROUND MOUNTED) N ERECTION, D, E OR F I-CHANNEL POSTS ECT MARKERS (END OF ROAD)	$\begin{array}{c} 2\\ 197\\ 2832\\ 2951.9\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 3\\ 195\\ 14\\ 1\\ 6\\ 2\\ 3\\ 16\\ 117\\ 11\\ 1\\ 3\\ 3\\ 3\end{array}$	YY.F.SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS

