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	ROADWAY ST
THE F PROJE DATED	OLLOWING ROADWAY STANDARDS CT SERVICES UNIT - N.C. DE JANUARY 2012 ARE APPLICAE DERED A PART OF THESE PLAN
<u>STD. NO</u> . 901.10 901.20 901.50 901.70 901.80 903.10 904.10 904.30 904.50	TITLE TYPE 'A' SIGNS TYPE 'B' SIGNS ARROWS AND SHIELDS SIGN STRINGERS AND SU SIGN MOUNTING DETAILS GROUND MOUNTED SIGN SU WITH SIGN-2A AND 2 OF ORIENTATION OF GROUND SUPPLEMENTAL SIGN MOUND MOUNTING OF TYPE 'D',

WHEN	١	EXI	ST	ING	SI	GNS	AF	RE	REMC)VEC) /
THE	F	RE-E	REC	CTIC	DN	SHAI	_L	ΙN	IMEDI	ATE	EL١

- UNTIL "S" DIMENSIONS HAVE BEEN FIELD VERIFIED.
- SEE ROADWAY PLANS FOR GUARD/GUIDE RAIL DETAILS.

CONTACTS: N.C.D.O.T. SIGNING AND DELINEATION UNIT

ADAM GRADY, EI

RENEE ROACH, PE, CPM SIGNING & DELINEATION REGIONAL ENGINEER SIGNING & DELINEATION PROJECT DESIGN ENGINEER

STATE OF NORTH CAROLINA **DEPARTMENT OF TRANSPORTATION**

SIGNING PLAN RANDOLPH COUNTY

LOCATION: BRIDGE 136 OVER BUSINESS I-85 /US-29 /70 ON SR 1619 (PROSPECT ST) IN HIGH POINT

CANDARD DRAWING

DS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" -DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., ABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE NS:

JPPORT SPACING - FOR TYPE A AND TYPE B SIGNS SUPPORTS (EXCEPT 1 FOF 3 WHICH IS REPLACED ⁵ 3 WHICH IS REPLACED WITH SIGN-2B IN PLANS) MOUNTED SIGNS JNTING 'E' AND 'F' SIGNS ON 'U' CHANNEL POSTS

\frown		IIEA
1 2 3 4 5	SIGN ERECTION, SIGN ERECTION, SIGN ERECTION, DISPOSAL OF SIGN DISPOSAL OF SIG	TYPE A (TYPE B (GN SYSTEM

RAL NOTES

ESS OTHERWISE NOTED.

ANS AND/OR REMOVE EXISTING TION LIMITS UNLESS OTHERWISED

ON TWO U-CHANNEL POSTS UNLESS

ON PRIVATE STREET (NON-STATE NSTRUCTION, THE CONTRACTOR ORK WILL BE COMPLETED BY OTHERS.

ON PLANS, ALL 'E' AND 'F' SIGNS [NEER _

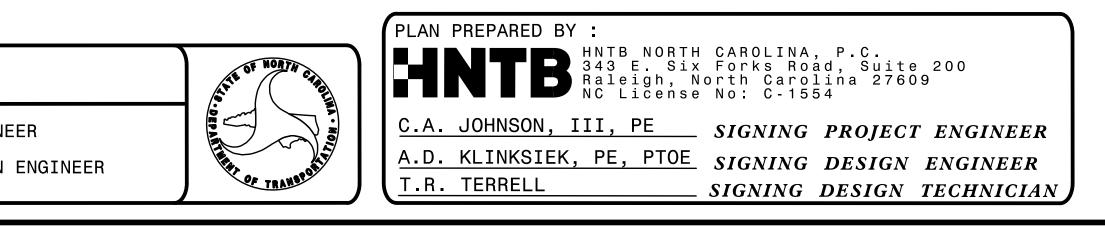
DWAY CONSTRUCTION LIMITS SHALL OTHERWISE NOTED ON PLANS.

AND INSTALLED ON NEW SUPPORTS, LY FOLLOW THE REMOVAL.

THE BACKGROUND FOR TYPE 'E' AND 'F' SIGNS SHALL BE TYPE C REFLECTIVE SHEETING.

DO NOT BEGIN FABRICATION FOR TYPES 'A' & 'B' SIGNS MOUNTED ON STEEL SUPPORTS

		SUMMARY OF QUANTITIES		
ITEM NO.		ITEM DESCRIPTION		UNIT
DESC. NO.	SECT. NO.			
$\begin{array}{r} 404800000\\ 405400000\\ 406000000\\ 406000000\\ 407200000\\ 409600000\\ 410200000\\ 410200000\\ 410800000\\ 411000000\\ 411000000\\ 415200000\\ 415200000\\ 415800000\\ \end{array}$	903 903 904 904 904 904 904 907 907	REINFORCED CONCRETE SIGN FOUNDATION PLAIN CONCRETE SIGN FOUNDATION SUPPORTS, BREAKAWAY STEEL BEAM SUPPORTS, 3 LB STEEL U-CHANNEL SIGN ERECTION, TYPE D SIGN ERECTION, TYPE F SIGN ERECTION, TYPE F SIGN ERECTION, TYPE A (GROUND MOUNTED) SIGN ERECTION, TYPE B (GROUND MOUNTED) DISPOSAL OF SIGN SYSTEM, STEEL BEAM DISPOSAL OF SIGN SYSTEM, U-CHANNEL DISPOSAL OF SIGN SYSTEM, WOOD	3 1 2446 1609 7 52 10 6 2 3 50	C Y LB L F EA EA EA EA EA EA EA EA



	SHEET NO.	
В	-5114	SIGN-1
APPROVED:	DocuSigned by: Charles A. Johnson 62A34B1AC09543B	III
DATE:	2/24/2015	
SEAL	E SEAL	II NO

PAY ITEM NOTES E AND F (GROUND MOUNTED) GROUND MOUNTED) , STEEL BEAM U-CHANNEL

