

ES	
CTUAL DATE THE	
ANNEL POSTS UNLESS	
STREET (NON-STATE THE CONTRACTOR COMPLETED BY OTHERS. LL 'E' AND 'F' SIGNS	
PLANS. WHEN REPLACEMENT RELEVANT FOR NEW PATTERN, S.	
ON NEW SUPPORTS, REMOVAL.	
TYPE C REFLECTIVE SHEETING.	
S MOUNTED ON S" DIMENSIONS HAVE BEEN	
S	

1	DISPOSE	0
2	DISPOSE	0
3	DISPOSE	0
4	RELOCATE	Ξ
5	DISPOSE	0
6	DISPOSE	0
7	DISPOSE	0

UANTITIES]		
TION	QUANTITY	UNIT
DN	2 2 59 3221 237 1000	C.Y. C.Y. C.Y. LB. LB. L.F.
AT STA. 11+00 -RP E- AT STA. 19+00 -RP F- AT STA. 10+00 -RP G REV-	1 1 1	L.S. L.S. L.S.
NTED) NTED) ROUND MOUNTED)	2 2 1 42 4 9 8 3	EA. EA. EA. EA. EA. EA.
AM -)) MOUNTED)	3 1 6 40 2 5	EA. EA. EA. EA. EA.

9		ADWAY
	THE FOLLOW PROJECT SE DATED JANU	/ING ROADWAY STA RVICES UNIT - N WARY 2012 ARE AP A PART OF THES
<u>STD.</u> 901. 901. 901. 901. 903. 904. 904. 904. 904.	10 50 70 80 10 10 20 30	TITLE TYPE 'A' SIG ARROWS AND S SIGN STRING SIGN MOUNTI GROUND MOUN ORIENTATION SECONDARY S SUPPLEMENTA MOUNTING OF

PLAN PREPARED BY:	TIP NO.	SHEET NO.
PROGRESSIVE	I–4729A	SIGN-1B
	APPROVED. Ann	Quere !
DESIGN GROUP, INC.	APPROVED:	<u> </u>
	DATE:	
	SEAL	
ENGINEERS • CONSULTANTS	NUMER CARO	
	SEAL 025465	
	DOCUMENT NOT CONSIDE UNLESS ALL SIGNATURES	

PROJECT NOTES

OF SIGN SYSTEM, U-CHANNEL OF SIGN SYSTEM, STEEL BEAM OF SUPPORT, STEEL BEAM SIGN TYPE A (GROUND MOUNTED) OF SIGN, TYPE A/B (OVERHEAD) OF SIGN, TYPE A/B (GROUND MOUNTED) OF SIGN SYSTEM, OVERHEAD

STANDARD DRAWING

ANDARDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" -N.C. DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., PPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE SE PLANS:

GNS SHIELDS GERS AND SUPPORT SPACING ING DETAILS - FOR TYPE A AND TYPE B SIGNS NTED SIGN SUPPORTS (SHEET 3 OF 3) N OF GROUND MOUNTED SIGNS SIGN MOUNTING AL SIGN MOUNTING F TYPE 'D', 'E' AND 'F' SIGNS ON 'U' CHANNEL POSTS

SIGNING PLANS