		TATE OF ARTMENT
· B-5157	LOCATION: BRIDGE N	SIGN SRANV 80 318 OVER
J.I.P.	 SIGNS FURNISHED BY STATE ALL TYPE 'D' SIGNS SHALL BE MOUNTED ON TWO U-CHANNEL POSTS UNLESS OTHERWISE INDICATED ON THE PLANS. IF REMOVAL OR RELOCATION OF SIGNS ON PRIVATE STREET (NON-STATE MAINTAINED) IS REQUIRED DUE TO CONSTRUCTION, THE CONTRACTOR SHALL INFORM THE ENGINEER. THE WORK WILL BE COMPLETED BY OTHERS. WHEN NOT STATIONED OR DIMENSIONED ON PLANS, ALL 'E' AND 'F' SIGNS SHALL BE FIELD LOCATED BY THE ENGINEER ALL EXISTING SIGNS ON "U" CHANNEL POST WITHIN THE PROJECT LIMITS TREMOVED AND DISPOSED OF UNLESS OTHERWISE NOTED ON PLANS. THE BACKGROUND FOR TYPE E & F SIGNS SHALL BE TYPE C REFLECTIVE SHI SEE ROADWAY PLANS FOR GUARD/GUIDE RAIL DETAILS. 	
C203723	SUMMARY OF QUANTITIES ITEM NO. DESC. SECT. NO. NO. 407200000 903 SUPPORTS, 3 LB STEEL U-CHANNEL 409600000 904 SIGN ERECTION, TYPE D DISPOSAL OF SIGN SYSTEM, U-CHANNEL	2 EA.
CONTRACT:	ROADWAY STANDARD DRAWING THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDARD DRAWINGS" · PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION - RALEIGH, N.C., DATED JANUARY 2012 ARE APPLICABLE TO THIS PROJECT AND BY REFERENCE HEREBY ARE CONSIDERED A PART OF THESE PLANS: STD. NO. TITLE 904.10 ORIENTATION OF GROUND MOUNTED SIGNS 904.50 MOUNTING OF TYPE 'D', 'E' AND 'F' SIGNS ON 'U' CHANNEL POSTS PLAN PREPARED BY: N.C.D.O.T. SIGNING AND DELINEATION UNIT RENEE B. ROACH, P.E. SIGNING & DELINEATION REGIONAL ENGINEER STACEY W. JOHNS	

F NORTH CAROLINA T OF TRANSPORTATION

NING PLAN *TLLE COUNTY*

R FOX CREEK ON SR 1304 (SUNSET RD)

SIGN NUMBER: 301,302

QUANTITY: 2

SIGN WIDTH: 2'-6"

TYPE: D

TAL AREA:	5.0	Sa_Et											
BORDER TYPE			-										
RECES		D"	_										
WIDTH Radi		3″											
NO. Z BARS LENGTH			M	AT'L:	0.125	″ (3.2	2 mm)	ALUM	INUM				
	US	E NOT	'ES: 1	,2									
LETTER PO	SITIC	DNS						Let	ter	spac	cings	ar	e
LETTER PO	SITIC)NS o	x					Let	ter	spac	cings	ar	e
LETTER PO		1	x 4.7	8.5				Let	ter	spac	cings	ar	e
8.5	F 4.3 C	0 4 r	4.7 e	e	k			Let	ter	spac	cings	ar	e
	F 4.3	0 4	4.7		k 3.8	4.8		Let	ter	spac	cings	ar	e
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let	ter	spac	cings	ar	e
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let	ter	spac	cings	ar	e
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let	ter	spa 	cings	ar	e
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let		spa 	cings	ar	
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let		Spa 	cings	ar	
8.5	F 4.3 C	0 4 r	4.7 e	e		4.8		Let		Spa 			

BACKG COLOR: Green

COPY COLOR: White

X Y WID HT

SYMBOL



