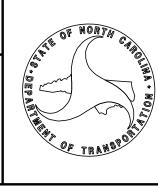
						DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	PROJECT REFERENCE NO. U-5806	SHEET NO. SIGN-1
	STATE OF NORTH CAROLINA						APPROVED: Levin W. Bisby	
S	DEPARTMENT OF TRANSPORTATION					DATE: <u>11/15/2017</u>		
806							SEAL	****
58							2 ROFESSION	
	CABARRUS COUNTY SIGNING PLAN							
C								Solution and a second s
* •			4	SIGNING PI			************	•
Ľ		IOC	ΑΤΙΟΝ· CON	CORD MILLS BOULEVA	ARD MALL ENTRANCE			
D E	LOCATION: CONCORD MILLS BOULEVARD, MALL ENTRANCE							
JE								
O	ROADWAY STANDARD DRAWI	NGS						
R	THE FOLLOWING ROADWAY STANDARDS AS APPEAR IN "ROADWAY STANDAR BROJECT SERVICES UNIT IN C. DEPARTMENT OF TRANSPORTATION OF							
2	PROJECT SERVICES UNIT - N.C. DEPARTMENT OF TRANSPORTATION - F DATED JANUARY 2012 ARE APPLICABLE TO THIS PROJECT AND BY REFE CONSIDERED A PART OF THESE PLANS:		RE					
	<u>STD. NO. TITLE</u>							
d	901.10 TYPE 'A' SIGNS 901.20 TYPE 'B' SIGNS							
	901.50 ARROWS AND SHIELDS 901.70 SIGN STRINGERS AND SUPPORT SPACING			- PROJECT NOTES		GENERAL NOTES		_
	901.80 SIGN MOUNTING DETAILS - FOR TYPE A AND TYPE B 903.10 GROUND MOUNTED SIGN SUPPORTS	SIGNS		DISPOSAL OF SIGN SYSTEM, U-CHANNEL				
	904.10 ORIENTATION OF GROUND MOUNTED SIGNS 904.50 MOUNTING OF TYPE 'D', 'E', AND 'F' SIGNS ON 'U' CHA	ANNEL POSTS	2.	DISPOSAL OF SIGN STOTEM, OFCHANNEL DISPOSAL OF SUPPORT, U-CHANNEL SIGN ERECTION, RELOCATE SIGN TYPE E	- SIGNS FURNISHED B - IF REMOVAL OR REL	OCATION OF SIGNS ON PRIVATE STRE	ET (NON-STATE	
	1264.01 OBJECT MARKERS - TYPES 1264.02 OBJECT MARKERS - INSTALLATION			SIGN ENECTION, NELCOATE SIGN THE E	MAINTAINED) IS RE SHALL INFORM THE	QUIRED DUE TO CONSTRUCTION, THE ENGINEER. THE WORK WILL BE COMP	CONTRACTOR	
						INDICATED ON THE PLAN. D OR DIMENSIONED ON PLANS, ALL "	E" AND "E" STONS	
						CATED BY THE ENGINEER.	L AND I SIGNS	
	SUMMARY OF QUANTITIES	S				NG SIGNS UNLESS OTHERWISE NOTED.		
					- WHEN EXISTING SIG TAKE PLACE IMMEDI LOCATION.	NS ARE TO BE RELOCATED, THE RELO ATELY FOLLOWING THE REMOVAL FROM	THE EXISTING	
	ITEM NO. ITEM DESCRIPTION	QUANTITY UNI				R TYPE "E" SIGNS SHALL BE TYPE C	REFLECTIVE SHEETING.	
	4054000000 902 PLAIN CONCRETE SIGN FOUNDATION	1 C.	_		- LOCATE ALL UNDERG	ROUND UTILITIES BEFORE BEGINNING	SIGN INSTALLATION WO	RK.
	4057000000 SP OVERHEAD FOOTING 4060000000 903 SUPPORTS, BREAKAWAY STEEL BEAM	71 C. 216 LB				ICATION FOR TYPE A AND B SIGNS M ES OR STEEL SUPPORTS UNTIL "S" D		
	4072000000 903 SUPPORTS, 3 LB STEEL U-CHANNEL	300 L.			FIELD VERIFIED.			
	4082100000SPSUPPORTS, OVERHEAD SIGN STRUCTURE AT STATION 34+924370000000SPSUPPORTS, OVERHEAD SIGN STRUCTURE AT WB CONCORD MILLS	1 L. 1 L.			- SEE ROADWAY PLANS	FOR GUARD/GUIDE RAIL DETAILS.		
	AT I-85 SB LOOP GORE 4370000000 SP SUPPORTS, OVERHEAD SIGN STRUCTURE AT WB BRUTON SMITH	1 L.						
	4370000000 SP EAST OF I-85 NB RAMPS B/T LOGO SIGNS EXIT RAMP	1 L.						
	4102000000 904 SIGN ERECTION, TYPE E	24 EA						
	4109000000 904 SIGN ERECTION, TYPE A (OVERHEAD) 4110000000 904 SIGN ERECTION, TYPE A (GROUND MOUNTED)	11 EA 1 EA						
	4116100000 904 SIGN ERECTION, RELOCATE SIGN TYPE E	3 EA						
	4155000000 907 DISPOSAL OF SIGN SYSTEM, U-CHANNEL 4192000000 907 DISPOSAL OF SUPPORT, U-CHANNEL	23 EA 3 EA						
Ċ								
4								
R						SHEET NO.	DESCRIPTION	
						SIGN-2 THRU SIGN-2B SUP	LE SHEET PORT INFORMATION, DET	
N	PLAN PREPARED FOR: N.C.D.O.T. SIGNING AND DELINEATION UNIT AN			PLANS PREPARED BY :		DRA	ED IN LIEU OF ROADWAY	STANDARD
0			UNIT OF NORTH CAR	RKsK		SIGN-4 THRU SIGN-4C SIG	PE "E" SIGNS AN DESIGNS	
U	<u>K. L. JORDAN</u> SIGNING & DELINEATION REGIONAL ENGINEER		Re R				RHEAD STRUCTURE LINE	DRAWINGS
-	<u>D.H.BEARD</u> SIGNING & DELINEATION PROJECT DESIGN ENGIN	IEER	CF TRANSPORT	RUMMEL, KLEPPER & KAHL, LLP 900 RIDGEFIELD DRIVE SUITE 350 RALEIGH, NORTH CAROLINA 27609–3960				





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