LEGEND

				LEGE	IND	
	F 0	F 0	NEW FIBER OPTIC COMMUNICATIONS CABLE			
	———— EXI —		EXISTING COMMUNICATIONS CAB			
	REM		EXISTING COMMUNICATIONS CAB			
			TO BE REMOVED NEW AND EXISTING	s		
			AERIAL GUY ASSEMBLY NEW CONDUIT	(s) 🗨		
			EXISTING CONDUIT	$\bigcirc \bigcirc$		
	DD	— DD —				
	\bigcirc		DRILLED CONDUIT NEW WOOD POLE	(
	•		EXISTING WOOD POLE	(
	\bigcirc		NEW METAL POLE			
			EXISTING METAL POLE			
	_				٨ דו 🤈	
				<u>ABBREVI</u>	<u>411C</u>	
	AGUY	Aeria	Guv			
	ARLT	Area	-			
	BS	Backs	ide Attachment			
	DL	Drip	Loop			
	DRP	Drop				
	ELEC	Electr				
	EXI		g Communications Cable			
	FO		Optic Side Attachment			
IMC Interm			nediate Metallic Conduit Use Pole			
	LRMEC	Lumb	ee River Electric Membership	Corporation		
	MSGR	Mess	enger			
	NCDOT	North	Carolina Department of Transportation			
	NEUT	Neut				
	OH	Over				
	OWS PWC	-	Wire Secondary teville Public Works Commiss	ion		
	1.00	Tuyer				
				GENERAL	NC	
1.			FIELD AT THE TIME OF CONSTRUC	TION MAY BE	6. THE	
2			OWN IN THE PLANS. NY ITEM TO BE INSTALLED AS PAR ⁻	C OF THIS	PLA WH OR	
	PROJECT SHALL BE	APPROVED	ROLLER CABINETS ARE SPECIFIED O	ALLATION.	BE: DET THE	
4.	PLANS. BURIED UTILITIES A		CTURES: PIPELINES, STORM SEWERS, PUBLICLY AND PRIVATELY OWNED	YOWER CABLES, 7	RES 7. AN SHA	
	OBSTRUCTIONS EXI	ST ADJAC	ENT TO AND WITHIN THE STREET R	IGHT-OF-WAY	SU CO OM	
			UTILITIES AND STRUCTURES WITH	PUBLIC AND	3. ALL	
5.	THE PLAN SHEETS		N DEVELOPED AS CLOSE TO SCALE	AS	UN	
	PRACTICAL. HOWEV FOR APPLYING THE		L FIELD CONDITIONS SHALL PROVIE HOWN.)E THE BASIS		

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NEW CCTV CAMERA ASSEMBLY		NEW JUNCTION BOX	
NEW CONTROLLER AND CABINET		EXISTING JUNCTION BOX	ROAD
EXISTING CONTROLLER AND CABINET		NEW OVER-SIZED OR SPECIAL-SIZED JUNCTION BOX	THE FOLLO IN "ROAD CONTRACT
NEW AERIAL SPLICE ENCLOSURE		EXISTING OVER-SIZED OR SPECIAL-SIZED JUNCTION BOX	TRANSPOR ARE APPLIC
EXISTING AERIAL SPLICE ENCLOSURE	06-XXXX	SIGNAL INVENTORY NUMBER	REFERENCE OF THESE
NEW CABLE STORAGE GUIDES (SNOW–SHOES)	EOP	EDGE OF PAVEMENT	<u>STD. NO.</u>
EXISTING CABLE STORAGE GUIDES (SNOW–SHOES)	EOL	EDGE OF LANE	1715.01 1716.01 1720.01
NEW STANDARD GUY ASSEMBLY	BOC	BACK OF CURB	1721.01 1730.01
EXISTING STANDARD GUY ASSEMBLY	FOC	FACE OF CURB	1730.02 1733.01 1740.01
NEW SIDEWALK GUY ASSEMBLY		NEW SYSTEM DETECTOR	
EXISTING SIDEWALK GUY ASSEMBLY		EXISTING SYSTEM DETECTOR	

ONS

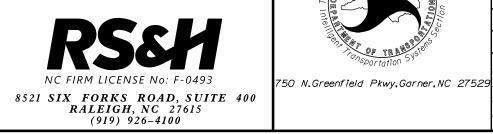
PWR	Power		
RSR	Riser		
SAME	Same Elevation/Attachment Height		
SEC	Secondary Power		
SGRSR	Signal Riser		
SIG	Signal Span		
SP	Signal Pole		
SO	Standoff		
STLT	Streetlight		
SVRSR	Service Riser		
TEL	Telephone		
TFMR	Transformer		
ТОР	Top of Pole or Top Attachment		
TRI	Triplex		
UG	Underground		
UNK	Unknown		
X ANY	Crossing Line, where "Any" is the abbreviation for the overhead line that is crossing existing/proposed cable route		

OTES

HE ROADWAY STANDARD DRAWINGS AND THE DETAILS PROVIDED IN THIS LAN SHEET SHALL ALL APPLY TO ALL WORK REQUIRED IN THIS PROJECT, /HETHER A PARTICULAR DETAIL IS SPECIFICALLY REFERENCED TO A WORK ITEM OR NOT. IN THE EVENT OF A CONFLICT, THE ORDER OF PRECEDENCE SHALL E: THE PROJECT SPECIAL PROVISIONS, THE PLAN SET – INCLUDING 'ETAILS – SUPPLEMENTAL SPECIFICATIONS, THE STANDARD SPECIFICATIONS, AND HEN THE ROADWAY STANDARD DRAWINGS. THE CONTRACTOR SHALL BE ESPONSIBLE FOR APPLYING THE PROPER DETAILS.

AY OF THE CONTRACTOR'S WORK ACTIVITIES WHICH IMPACT ANY UTILITY FACILITY IALL BE COORDINATED WITH THE OWNER OF THE AFFECTED UTILITIES. THE ONTRACTOR SHALL FOLLOW ANY AND ALL WORK PROCEDURES THE UTILITY WNERS MAY REQUIRE.

L WORK SHOWN ON THESE PLANS SHALL BE PERFORMED BY THE CONTRACTOR NLESS SPECIFICALLY NOTED TO BE PERFORMED BY OTHERS.



	PROJECT	REFERENCE NO.	SHEET NO
	U	-5798A	SCP - 2
	-		
ADWAY STANDARD DRAWINGS			
FOLLOWING ROADWAY STANDARDS AS APPEAR			
ROADWAY STANDARD DRAWINGS" TRACT SERVICES UNIT – N.C. DEPARTMENT OF			
SPORTATION – RALEIGH, N.C., DATED JANUARY 2018 APPLICABLE TO THIS PROJECT AND BY			
RENCE HEREBY ARE CONSIDERED A PART			
HESE PLANS:			
01 UNDERGROUND CONDUIT – TRENCHING 01 JUNCTION BOXES			
01 WOOD POLES			
01 GUY ASSEMBLIES 01 FIBER OPTIC CABLE – SPARE CABLE STORAGE			
02 FIBER OPTIC CABLE – CONDUIT INSTALLATION			
01 DELINEATOR MARKERS 01 METAL POLES			
		T NOT CONSIDE	
Gillis Hill Road		SEAL	
Prepared for the Offices of: Widening		TH CARC	
Signal System/ General		SEAL 02953	N.
Notes/Abbreviations/Std. D Division 6 Cumberland County Fayet	wgs. teville	SEAL 02953	
PLAN DATE: January 2022 REVIEWED BY: S.G. Ha	ynie	U2953	
PREPARED BY: O. Drobny REVIEWED BY: V. Kai REVISIONS INIT.	Ser	ALLEN G. H	AVALIA
INIT.		suSigned by:	1= 10000

Steven G. Haynie 1/5/2022

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DATE