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 T:\Product\104115\ANDOT\100037777 - High Point Sig Sys\Comms and ITS\Fiber Splicing\SpliceDetail1-19.dgn
 S:\DC3653 AT LUS291201

COLOR CODE		LEGEND	
(1) BLUE	(7) RED	X = FUSION SPlice INDIVIDUAL FIBER	
(2) ORANGE	(8) BLACK	C = CAP AND SEAL	
(3) GREEN	(9) YELLOW	EXPRESS = EXPRESS ENTIRE BUFFER TUBE / FIBERS THROUGH WITHOUT CUTTING	
(4) BROWN	(10) VIOLET	BUFFER SPlice = SPlice ALL FIBERS IN BUFFER TUBE COLOR TO COLOR	
(5) SLATE	(11) ROSE		
(6) WHITE	(12) AQUA		

- NOTES**
- UNUSED FIBERS LEFT COILED AND STORED IN SPLICE TRAY
 - UNUSED BUFFER TUBES LEFT COILED AND STORED IN SPLICE ENCLOSURE
 - EDGE SWITCH CONFIGURATIONS ARE GENERIC. CONTRACTOR IS RESPONSIBLE FOR DETERMINING/ENSURING THE PROPER TERMINATIONS.

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<p>Prepared for the Offices of: Transportation Mobility and Safety Division STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION Intelligent Transportation Systems</p>	High Point Signal System Splicing Details		SEAL STATE OF NORTH CAROLINA PROFESSIONAL ENGINEER HENRY HERBERT BADGETT 019962
	Division 7 Guilford County High Point	PLAN DATE: June 2015 REVIEWED BY: HA Badgett	
750 Greenfield Parkway, Garner, NC 27529	SCALE: NTS	REVISIONS:	INIT. DATE:
			DocuSigned by: Henry Herbert Badgett 6/8/2015