



NOTES:

1. EXISTING FIBER-OPTIC CABLE THAT IS NOT USED IS NOT SHOWN.

LEGEND

- ⊛ CABLE ID CHANGE POINT
- ⊙ CABLE-TO-CABLE SPLICE
- ⊕ END OF CABLE SPLICE (FOR FUTURE SIGNAL)
- ⊗ DROP SPLICE TO SIGNAL CABINET
- ⊘ DROP SPLICE TO CCTV
- ⊙ DROP SPLICE TO SIGNAL CABINET (SHARED SWITCH WITH CCTV)
- NEW FIBER-OPTIC CABLE
- - - - EXISTING FIBER-OPTIC CABLE BY OTHERS
- S#-### SPLICE NUMBER
- HP##### CITY SIGNAL INVENTORY NUMBER
- 07-##### STATE SIGNAL INVENTORY NUMBER

RING I.D. FIBERS USED FOR EACH RING

20	OR 1,2
20*	OR 3,4
21	OR 7,8
21*	OR 9,10
8	36

— TOTAL FIBERS IN CABLE
— LIT FIBERS IN CABLE (THIS PROJECT)
* DENOTES SECONDARY PATH

RING ID SUFFIX:

- F INDICATES RING ID ROUTE AND FIBER ALLOCATION FOR FUTURE FIBER NETWORK EXPANSION. FIBERS NOT LIT IN THIS PROJECT.
- T INDICATES TEMPORARY RING ID ROUTE AND FIBER ALLOCATION BEFORE FUTURE FIBER NETWORK EXPANSION. FIBERS TO BE LIT IN THIS PROJECT.

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	High Point Signal System Comms. Cable Schematics		
	Division 7 Guilford County High Point		
750 Greenfield Parkway, Garner, NC 27529	PLAN DATE: June 2015	REVIEWED BY: HA Badgett	DESIGNED BY:
SCALE: NTS	PREPARED BY: BJ Slocum	REVIEWED BY: SG Haynie	
	REVISIONS	INIT. DATE	DATE
			6/17/2015

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