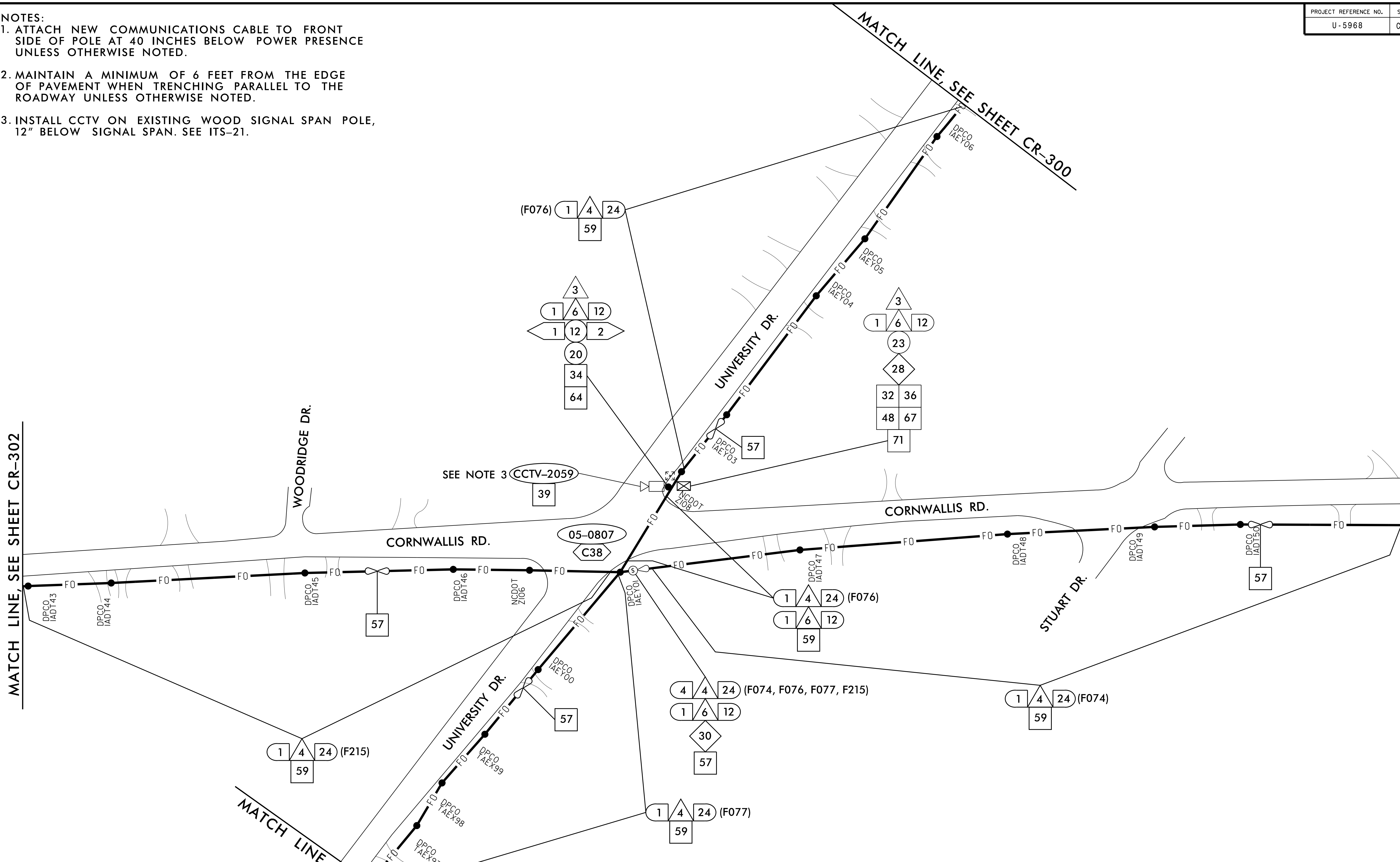


**NOTES:**

1. ATTACH NEW COMMUNICATIONS CABLE TO FRONT SIDE OF POLE AT 40 INCHES BELOW POWER PRESENCE UNLESS OTHERWISE NOTED.
2. MAINTAIN A MINIMUM OF 6 FEET FROM THE EDGE OF PAVEMENT WHEN TRENCHING PARALLEL TO THE ROADWAY UNLESS OTHERWISE NOTED.
3. INSTALL CCTV ON EXISTING WOOD SIGNAL SPAN POLE, 12" BELOW SIGNAL SPAN. SEE ITS-21.

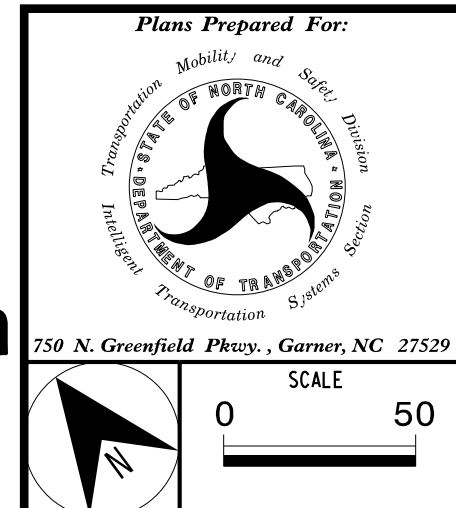
MATCH LINE, SEE SHEET CR-302

MATCH LINE, SEE SHEET CR-303



12/14/2018 K:\ARL\TPTD\ITS\01036410 - Durham Signal System\Plans\U-5968\_ITS\_psh\_299.dgn

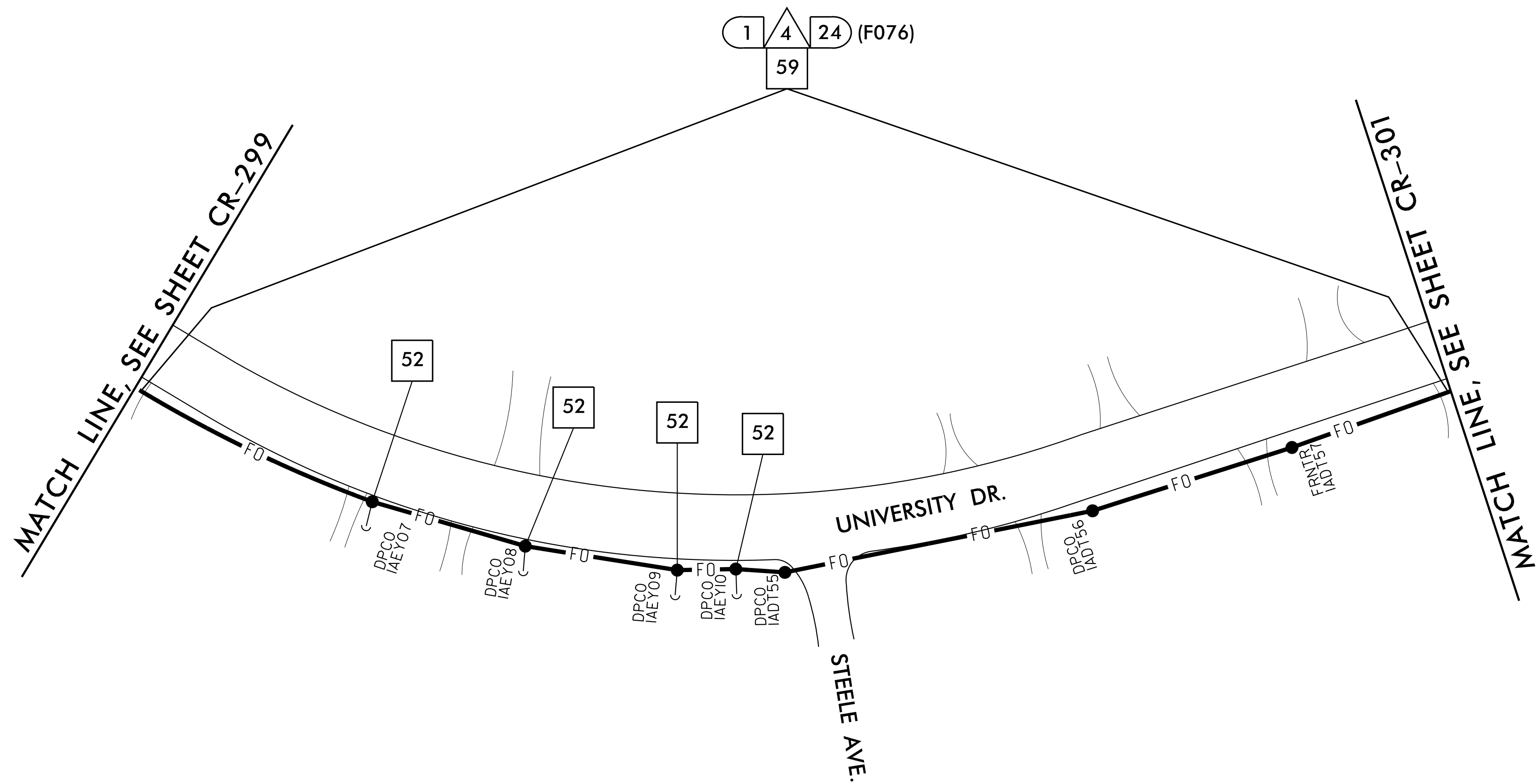
**Kimley»Horn**  
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 421 Fayetteville St., Suite 600  
 Raleigh, NC 27636  
 Tel: (919) 677-2000  
 Fax: (919) 677-2050



CITY OF DURHAM COMPUTERIZED SIGNAL SYSTEM COMMUNICATIONS CABLE AND CONDUIT ROUTING PLAN	
DIVISION 05	DURHAM COUNTY
PLAN DATE: DEC 2018	REVIEWED BY: I. VAN OSDELL
PREPARED BY: KHA	REVIEWED BY: K. SMITH
REVISIONS	INIT. DATE

SEAL

DocuSigned by:  
 Kevin W. Smith  
 SIGNATURE DATE 12/18/2018  
 CADD Filename:

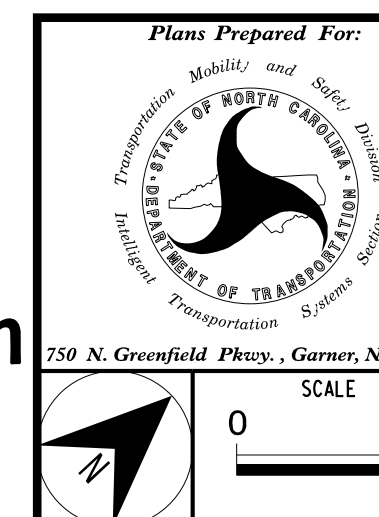


**NOTES:**

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12/14/2018 K:\ARL\_TPTD\ITS\01036410 - Durham Signal System\Plans\U-5968\_ITS\_psh\_300.dgn

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DIVISION 05	DURHAM COUNTY
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SEAL  
 NORTH CAROLINA PROFESSIONAL ENGINEER  
 KEVIN W. SMITH  
 SEAL 030472  
 DocuSigned by:  
 Kevin W. Smith 12/18/2018  
 SIGNATURE DATE  
 CADD Filename:

