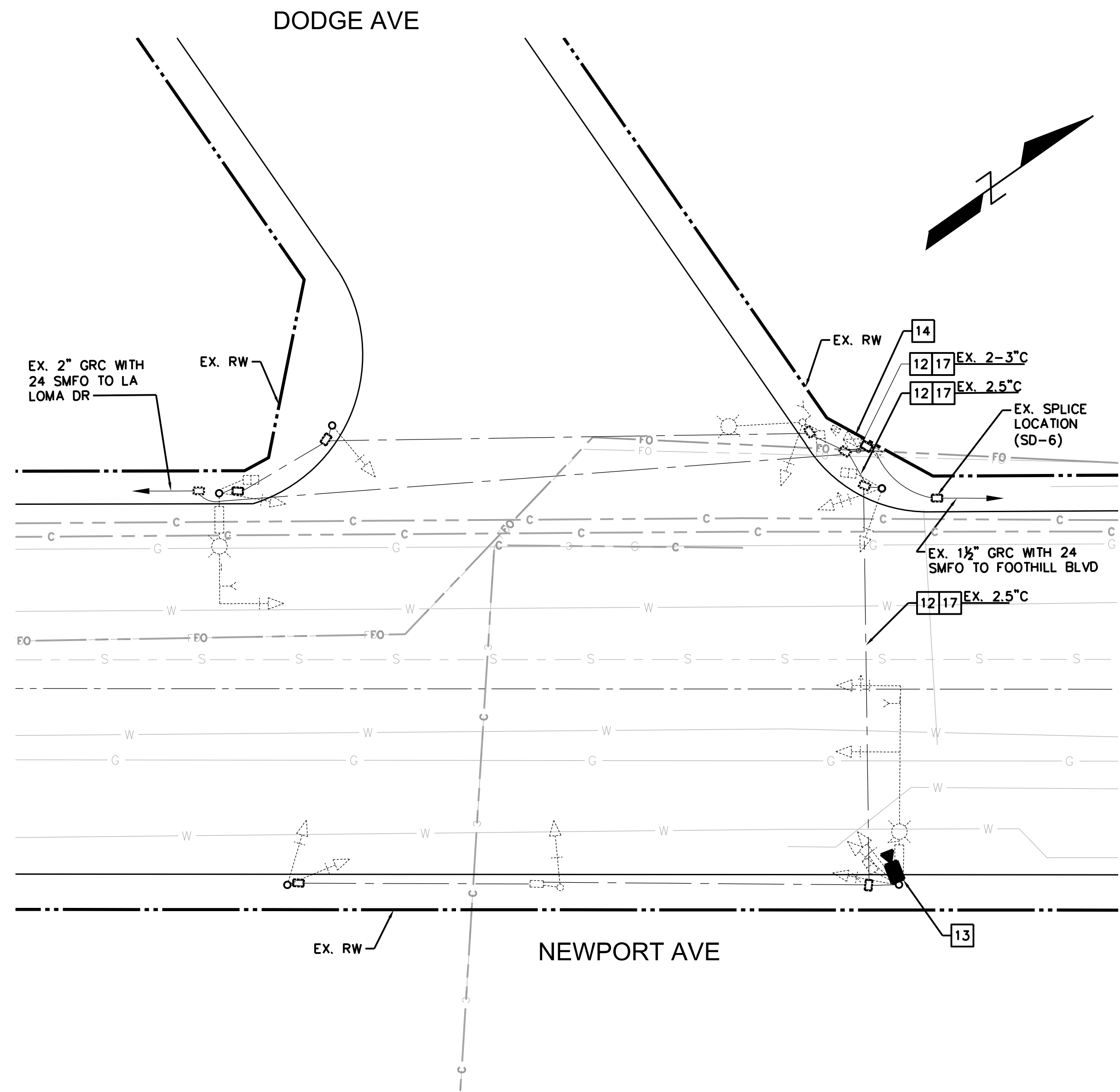
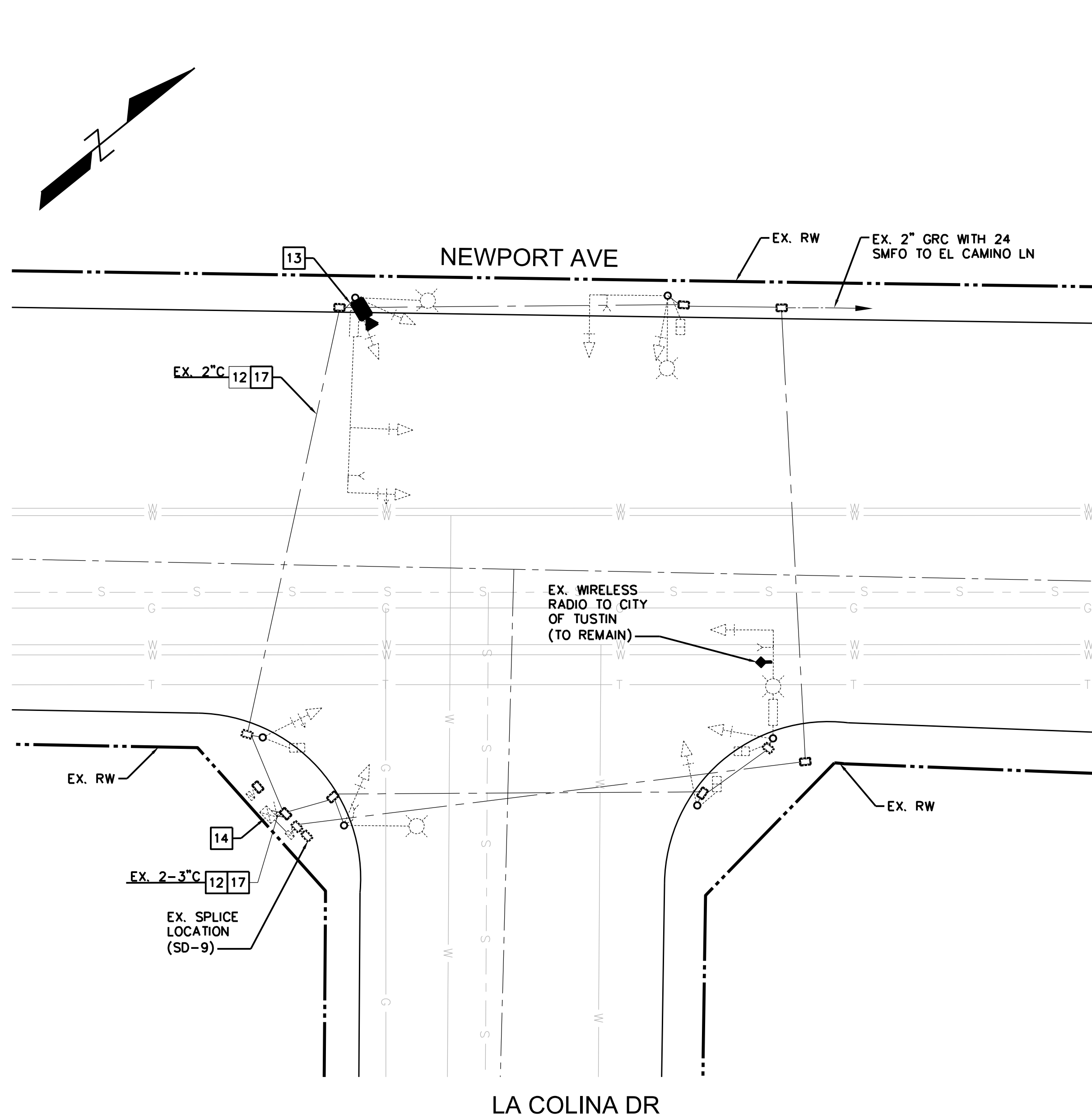


\\\\reserver2\\home\\PhamT\\Microstation\\cad\\fiberptic\\24-Newport at Colina & Dodge.dgn 5/6/2014 9:45 AM

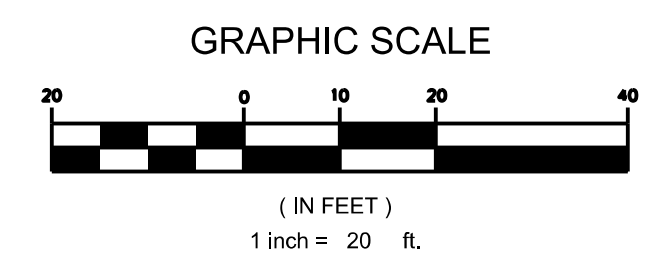


CONSTRUCTION NOTES

- 12 FURNISH AND INSTALL CA280S CABLE FOR CCTV POWER, VIDEO, AND CONTROL.
- 13 FURNISH AND INSTALL COHU RISE 4222HD (OR APPROVED EQUAL) CCTV CAMERA.
- 14 FURNISH AND INSTALL POE INJECTOR AND SURGE PROTECTOR PER CCTV CAMERA MANUFACTURER REQUIREMENTS.
- 17 EXISTING TRAFFIC SIGNAL CONDUCTORS TO REMAIN.

LEGEND

PROPOSED CONDUIT	---
EXISTING CONDUIT	---
EXISTING PULLBOX	□
PROPOSED PULLBOX	□
EXISTING CONTROLLER	⚡
PROPOSED CCTV CAMERA	📹



COUNTY OF ORANGE CCTV CAMERA AND FIBER OPTIC COMMUNICATIONS DESIGN PLANS

NEWPORT BLVD AT LA COLINA DR AND DODGE AVE

DATE: 04/18/2017	SUBMITTED _____ NAME/SIGNATURE	SHEET NO. 24 OF 25
SCALE: 1" = 20'	DATE _____	PROJECT NO. 099598001
DESIGN: JL	APPROVED _____ NAME/SIGNATURE	
DRAWN: RP/RC	DATE _____	
CHECKED: MSW		

Kimley»Horn

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