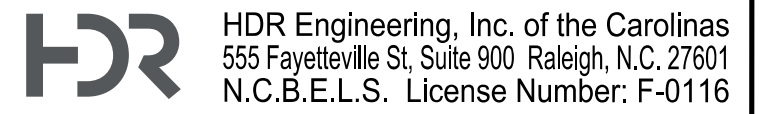
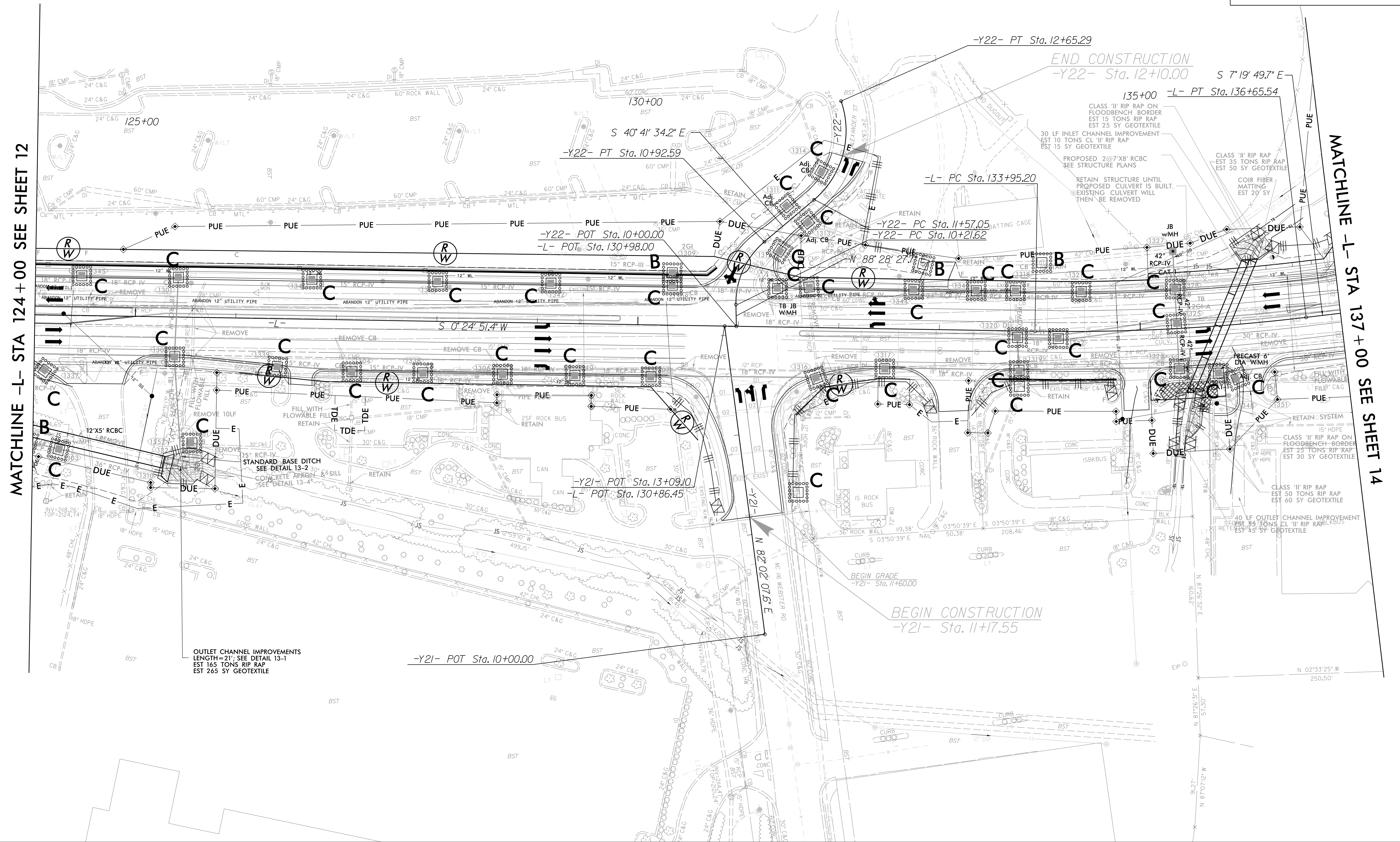


PROJECT REFERENCE NO.	SHEET NO.
R-5600	EC-24/CONST. 12
RW SHEET NO.	
RW-12	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER



UTILIZE FABRIC INSERT INLET PROTECTION (HIGH FLOW) FOR DRAINAGE INLETS CLOSE TO TRAFFIC AS NEEDED

PROJECT REFERENCE NO.	SHEET NO.
R-5600	EC-25/CONST. 13
R/W SHEET NO.	RW-13
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

 HDR Engineering, Inc. of the Carolinas
555 Fayetteville St, Suite 900 Raleigh, N.C. 27601
N.C.B.E.L.S. License Number: F-0116

PLOT DRIVER: NCDOT_pdf_color_eng_100.plt
 USER: DWAGNER
 DATE: 7/1/2025
 FILE: \

PROJECT REFERENCE NO.		SHEET NO.
R-5600		EC-26A/CONST.14A
RW SHEET NO.		
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER	

HDR HDR Engineering, Inc. of the Carolinas
555 Fayetteville St, Suite 900 Raleigh, N.C. 27601
N.C.B.E.L.S. License Number: F-01116

UTILIZE FABRIC INSERT INLET PROTECTION (HIGH FLOW) FOR DRAINAGE INLETS CLOSE TO TRAFFIC AS NEEDED

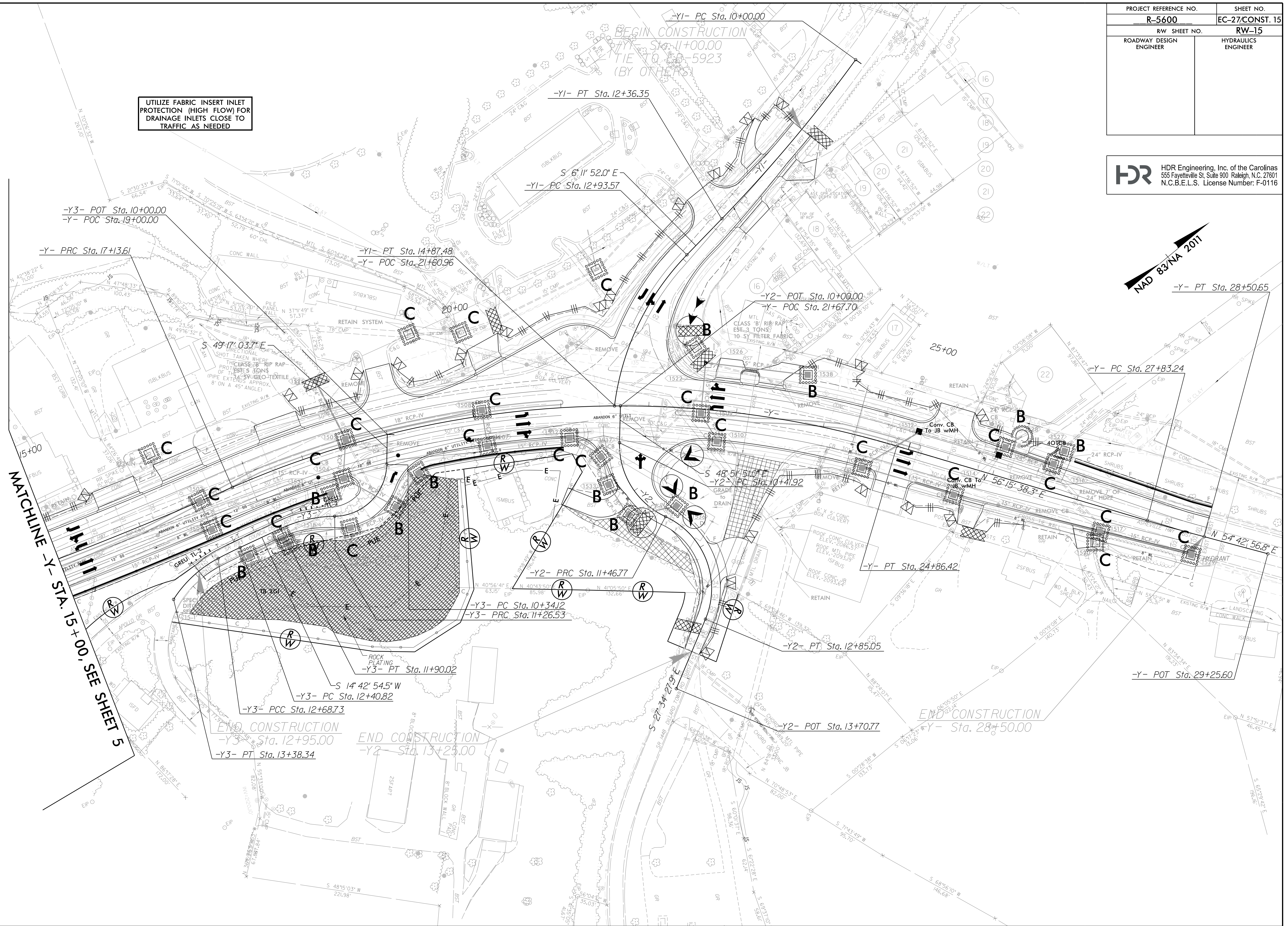
NAD 83/NA 2011

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USER: DWAGNER
FILE: \

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DATE: 7/1/2025



PROJECT REFERENCE NO.	SHEET NO.
R-5600	EC-27/CONST. 15
R/W SHEET NO.	RW-15
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER



REVISIONS	
2/21/2025	PARCEL 153Z ADDED FOR ROW; PARCEL 154Z ADDED FOR ROW & PUE

PENTABLE: NCDOT.
TIME: 3:11:46 PM

PLOT DRIVER: NCD0T_pdf_color_eng_100.plt
USER: DWAGNER
DATE: 7/1/2025