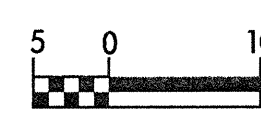
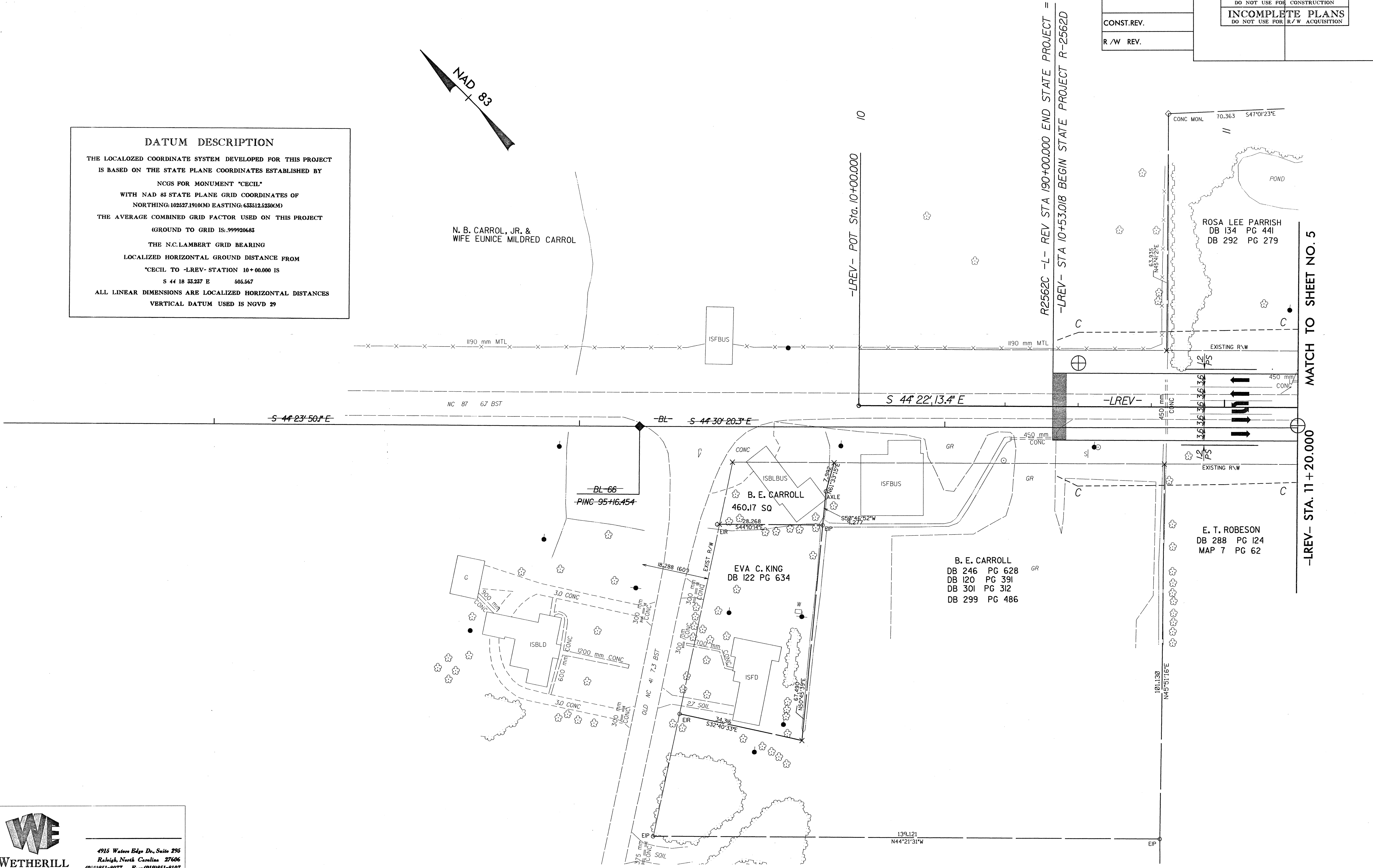
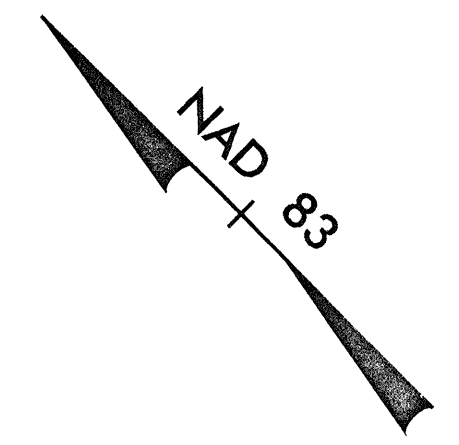
	PROJECT REFERENCE NO.	SHEET NO.
	R-2562D	4
	R/W SHEET NO.	
	ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
CONST.REV. R/W REV.	PRELIMINARY PLANS DO NOT USE FOR CONSTRUCTION INCOMPLETE PLANS DO NOT USE FOR R/W ACQUISITION	

**DATUM DESCRIPTION**

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCGS FOR MONUMENT "CECIL" WITH NAD 83 STATE PLANE GRID COORDINATES OF NORTHING:102527.19100M EASTING:633512.52300M THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID IS: 999920663 THE N.C.LAMBERT GRID BEARING LOCALIZED HORIZONTAL GROUND DISTANCE FROM "CECIL TO -LREV- STATION 10+00.000 IS S 44 18 33.237 E 505.567 ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES VERTICAL DATUM USED IS NGVD 29



15-DEC-08 1452 919-2562-0111-01-2562-0404.ppt



4915 Waters Edge Dr., Suite 295  
Raleigh, North Carolina 27606  
(919)851-8077 Fax: (919)851-8107

SEE SHEET 26 FOR -LREV- PROFILE