

PROJECT REFERENCE NO. R-2552AB		SHEET NO. 4	
R/W SHEET NO. R-2552AA		HYDRAULICS ENGINEER	
ROADWAY DESIGN ENGINEER		HYDRAULICS ENGINEER	
<b>PRELIMINARY PLANS</b> DO NOT USE FOR CONSTRUCTION			
CONST.REV.			
R/W REV.			

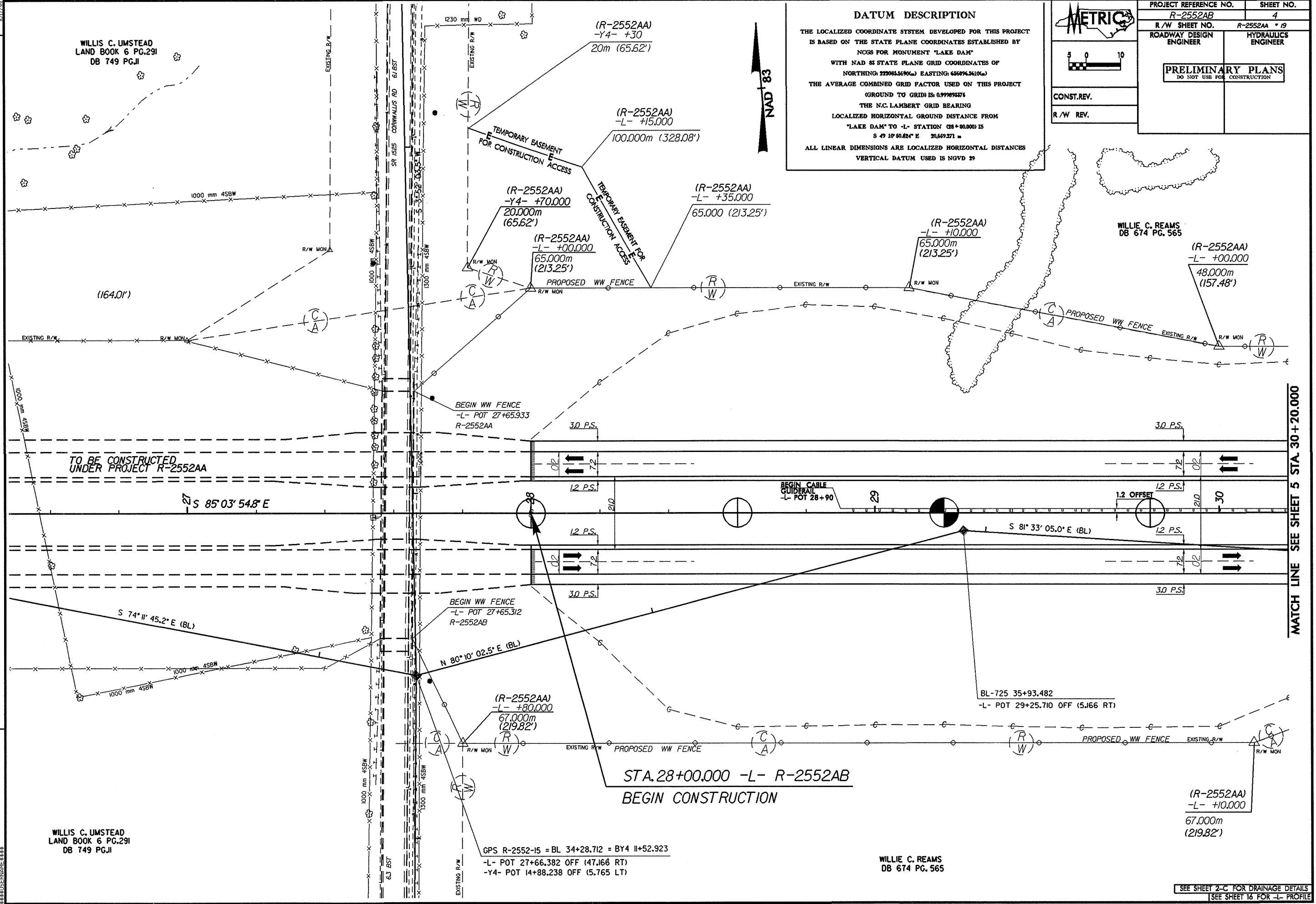
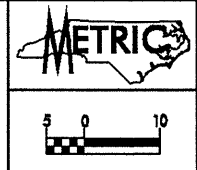
**DATUM DESCRIPTION**

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCGS FOR MONUMENT "LAKE DAM" WITH NAD 83 STATE PLANE GRID COORDINATES OF NORTHING: 222063.569(L) EASTING: 656976.3610(L)

THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.999983376

THE N.C. LAMBERT GRID BEARING LOCALIZED HORIZONTAL GROUND DISTANCE FROM "LAKE DAM" TO -L- STATION CS+00.000 IS S 49° 10' 50.82" E 20,669.371 m

ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES  
VERTICAL DATUM USED IS NGVD 29



REVISIONS

MATCH LINE SEE SHEET 5 STA. 30+20.000

WILLIS C. UMSTEAD  
LAND BOOK 6 PG.291  
DB 749 PG.II

WILLIE C. REAMS  
DB 674 PG. 565

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DB 674 PG. 565

SEE SHEET 2-C FOR DRAINAGE DETAILS  
SEE SHEET 16 FOR -L- PROFILE

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SYTIME  
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