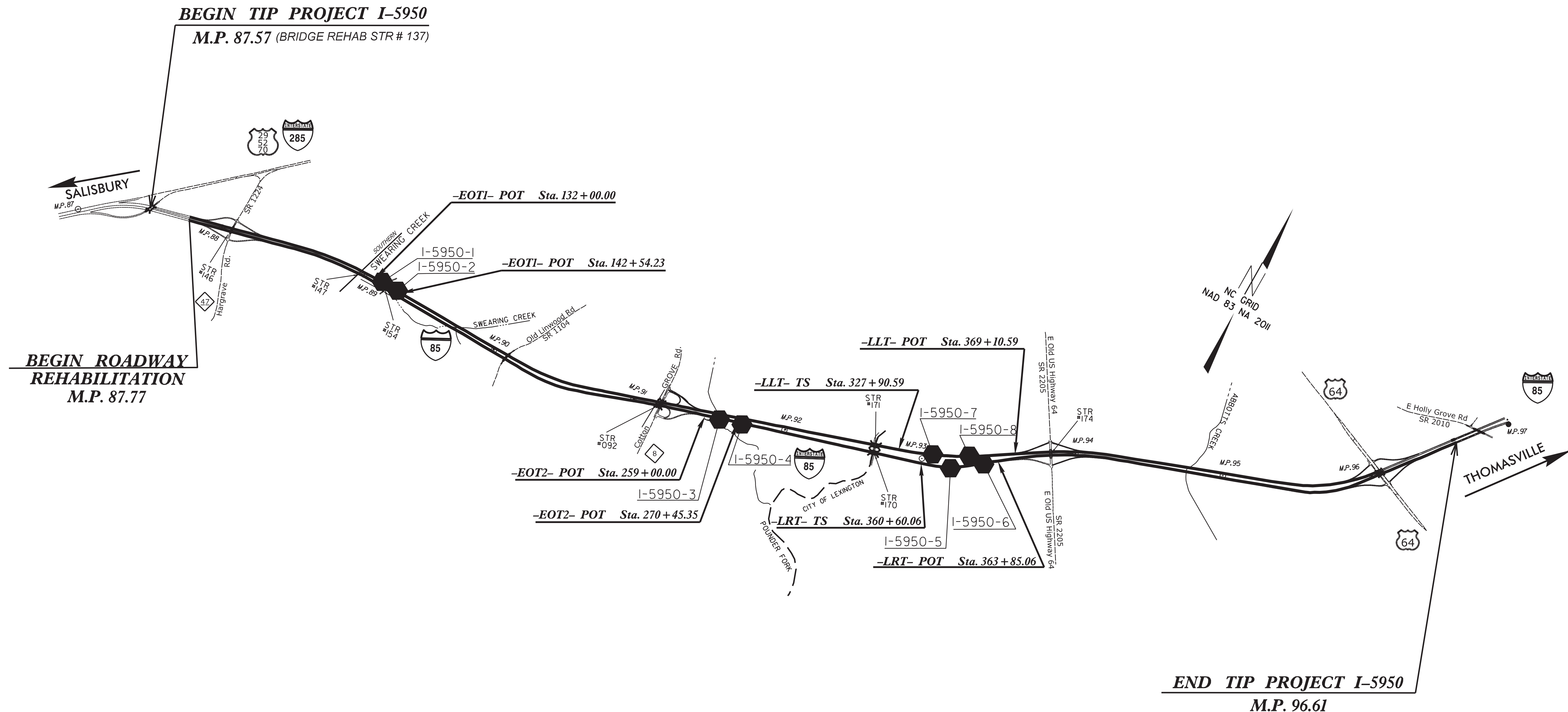


# SURVEY CONTROL SHEET I-5950



**DATUM DESCRIPTION**

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "I-5950-5" WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF NORTHING: 742126.6210(ft) EASTING: 1629119.4740(ft) ELEVATION: 724.027(ft)

THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.99988900

ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES  
VERTICAL DATUM USED IS NAVD 88

BL5950 POINT	DESC.	NORTH	EAST	ELEVATION
1	15950-1	740261.7740	1615630.8320	687.96
2	15950-2	785700.8849	1512491.6651	673.01
3	15950-3	741886.8300	1628345.6940	733.57
4	15950-4	742126.6210	1629119.4740	724.03
5	15950-5	744399.6030	1636264.3860	676.54
6	15950-6	745094.0080	1637214.8230	695.67
7	15950-7	744517.8380	1635482.5140	655.54
8	15950-8	745108.0030	1636622.3200	669.39

NOTE: DRAWING NOT TO SCALE

PROJECT CONTROL ESTABLISHED USING GLOBAL POSITIONING SYSTEM.

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