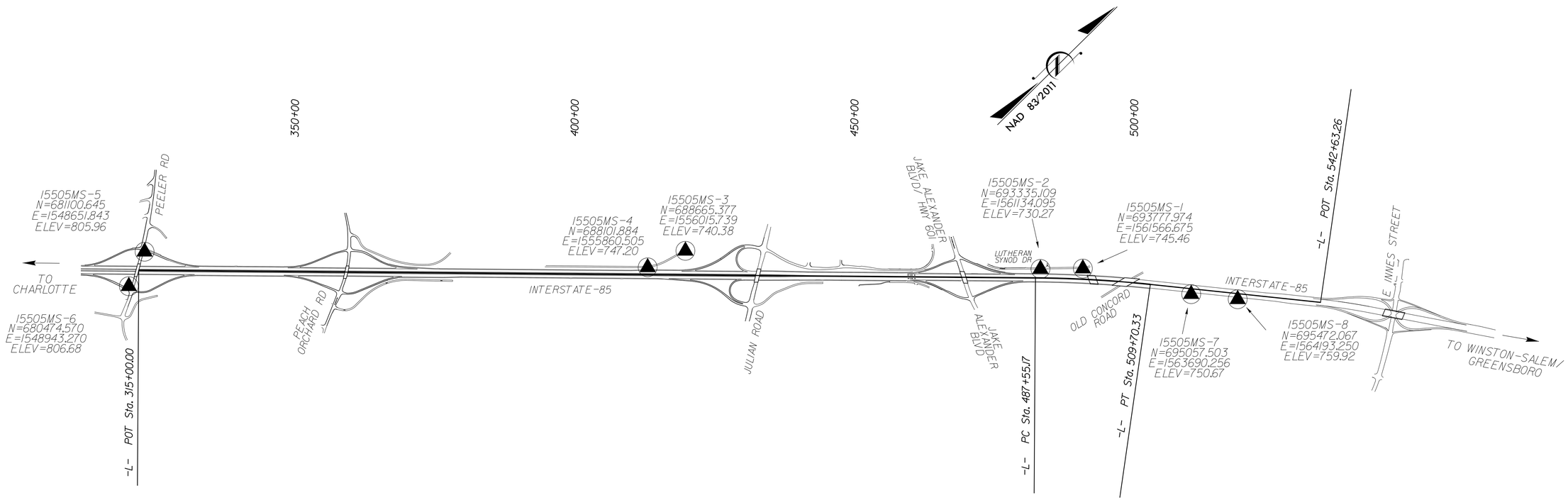
SURVEY CONTROL SHEET I-5741

PROJECT REFERENCE NO.	SHEET NO.
I-5741	IC-1
DIVISION 9 DDC	



BL POINT	DESC.	NORTH	EAST	ELEVATION	L STATION	OFFSET
6	I5505MS 6	680474.5700	1548943.2700	806.68	OUTSIDE PROJECTS LIMITS	
5	I5505MS 5	681100.6450	1548651.8430	805.96	315+26.64	359.95 LT
4	I5505MS 4	688101.8840	1555860.5050	747.20	415+74.73	225.76 LT
3	I5505MS 3	688665.3770	1556015.7390	740.38	420+82.59	515.07 LT
2	I5505MS 2	693335.1090	1561134.0950	730.27	490+01.97	207.78 LT
1	I5505MS 1	693777.9740	1561566.6750	745.46	496+14.77	230.77 LT
7	I5505MS 7	695057.5030	1563690.2560	750.67	520+55.10	168.49 RT
8	I5505MS 8	695472.0670	1564193.2500	759.92	527+06.91	167.31 RT

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "I5505MS-3"
WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 688665.377(ft) EASTING: 1556015.739(ft)
ELEVATION: 740.38(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.99996363
THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "I5505MS-3" TO -L- STATION 315+00.00 IS
S42°17'4.9" W 10595.12'
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTE: DRAWING NOT TO SCALE

NOTES:

INDICATES GEODETIC CONTROL MONUMENTS USED OR SET FOR HORIZONTAL PROJECT CONTROL BY THE NCDOT DIVISION 9 DDC UNIT.

PROJECT CONTROL ESTABLISHED USING GLOBAL POSITIONING SYSTEM.

5/14/99
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