

8/17/99

STD...Central Let\101\070\pipe.psh rw02c.dgn

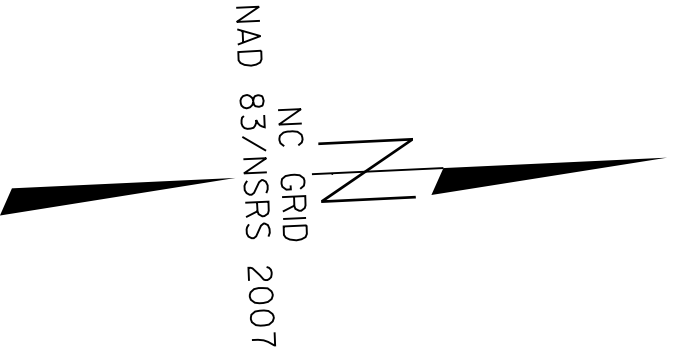
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roadlen

REVISIONS

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
17BP.2.C.13	RW02C

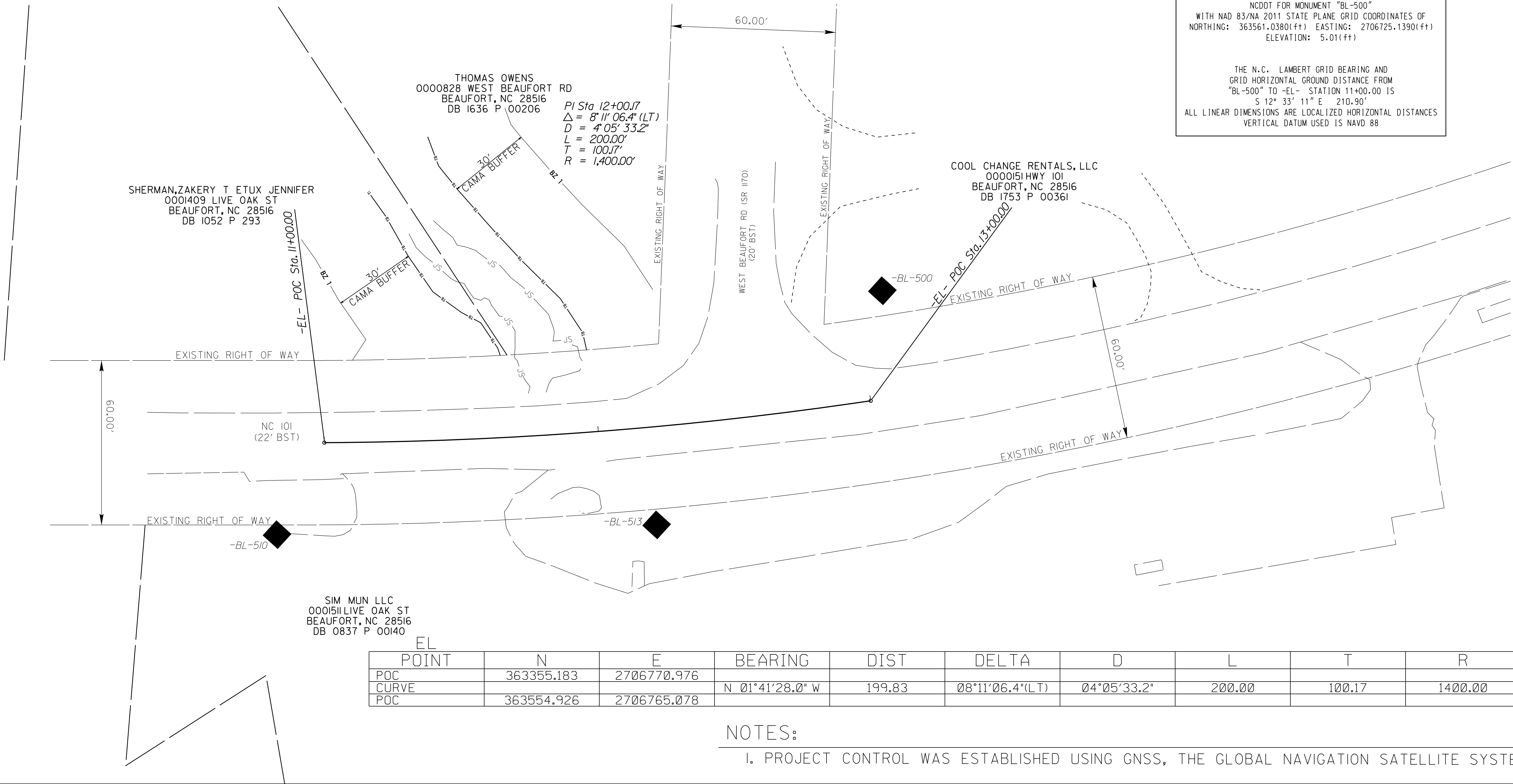


BL	POINT	DESC.	NORTH	EAST	ELEVATION	BL STATION	OFFSET
510			363336.3480	2706803.6720	5.33	5+00.00	0.00
513			363474.8010	2706806.6140	4.68	6+38.48	0.00
509			363818.1100	2706751.2760	6.25	9+86.22	0.00

DATUM DESCRIPTION

THE COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "BL-500" WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF NORTHING: 363561.0380(±) EASTING: 2706725.1390(±) ELEVATION: 5.01(±)

THE N.C. LAMBERT GRID BEARING AND GRID HORIZONTAL GROUND DISTANCE FROM "BL-500" TO -EL- STATION 11+00.00 IS S 12° 33' 11" E 210.90' ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES VERTICAL DATUM USED IS NAVD 88



NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.