PROJECT REFERENCE NO.	SHEET NO.
17BP.4.R.69	1C-2
Location and Surveys	

SURVEY CONTROL SHEET 17BP.4.R.69

FINAL

LREV

TYPE	STATION	NORTH	EAST
PC	10+00.00	748670.8907	2250348.2553
PT	14+87.51	748726.5698	2250832.4329
PC	15+95.16	748743.3384	2250938.7538
PT	16+42.10	748750.7533	2250985.1197

ROW MARKER CONCRETE OR GRANITE

ALIGN	STATION	OFFSET	NORTH	EAST
LREV	11+13.98	-30.00	748710.14213	2250459.08968
LREV	11+15.08	-45.00	748725.17850	2250458.79015
LREV	11+49.06	40.00	748643.79629	2250500.69132
LREV	11+53.26	30.00	748654.16479	2250503.91031
LREV	12+50.00	-60.00	748753.97186	2250590.21206
LREV	13+20.00	-60.00	748762.37436	2250658.97791
LREV	13+62.58	40.00	748668.79903	2250714.20749
LREV	14+11.87	54.00	748661.82708	2250765.35664
LREV	14+11.87	28.92	748686.64960	2250761.77236
LREV	14+25.00	-31.02	748747.85500	2250766.13107
LREV	14+25.00	-45.00	748761.68751	2250764.10180

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT
IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY
NCDOT FOR MONUMENT "630062-1"
WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 748759.1600(ft) EASTING: 2251123.7680(ft)
ELEVATION: 193.41(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT
(GROUND TO GRID) IS: 0.999914927
THE N.C. LAMBERT GRID BEARING AND
LOCALIZED HORIZONTAL GROUND DISTANCE FROM
"630062-1" TO -L- STATION 10+00.00 IS
S83°30'23.42"W 780.52'
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTE: DRAWING NOT TO SCALE

$$$$$$SYSTIME$$$$$
$$$$$$USERNAME$$$$