



BD = BRIDGE DECK CORNER
BCL = BRIDGE DECK CENTER LINE POINT

BD1 = N 887101.0738 E 1204949.4529 ELEV. 3695.8463
BD2 = N 887109.0873 E 1204965.8363 ELEV. 3695.3202
BD3 = N 887098.4010 E 1204979.0245 ELEV. 3695.5602
BD4 = N 887090.2384 E 1204962.6596 ELEV. 3695.8186
BCL1 = N 887095.8215 E 1204956.8256 ELEV. 3696.0061
BCL2 = N 887103.3835 E 1204972.1438 ELEV. 3695.2944

POWER = BREMCO
TELEPHONE = SKYLINE

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT
IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY
NCDOT FOR MONUMENT "GPS 940184-2"
WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 890000.7691(ft) EASTING: 1205999.5822(ft)
ELEVATION: 3664.7746(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT
(GROUND TO GRID) IS: 0.9998297509
THE N.C. LAMBERT GRID BEARING AND
LOCALIZED HORIZONTAL GROUND DISTANCE FROM
"GPS 940184-2" TO L- STATION IS

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

Scale 1" = 50'

