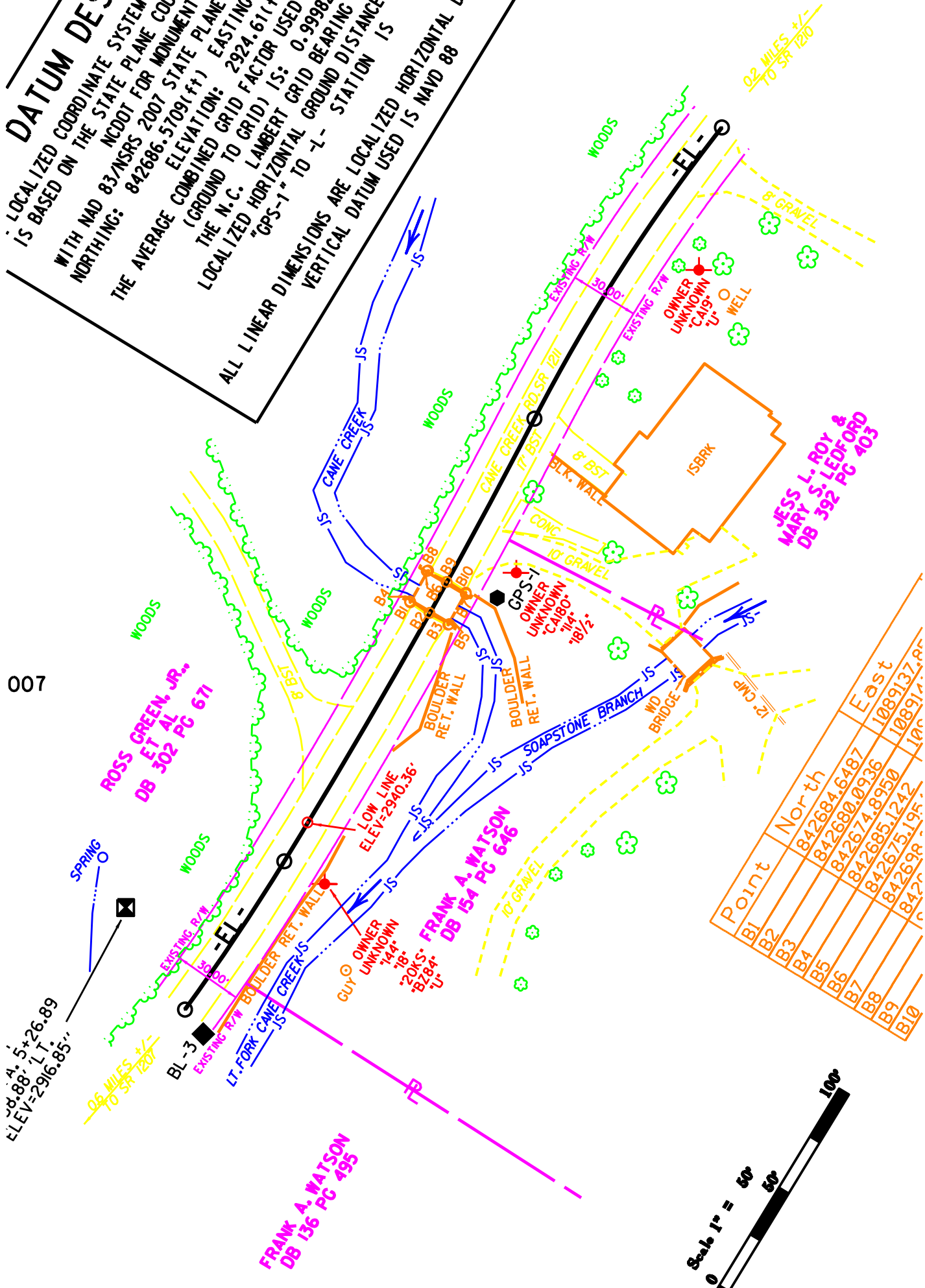


DATUM DESCRIPTION

LOCALIZED COORDINATE SYSTEM DEVELOPED
IS BASED ON THE STATE PLANE DEVELOPED
WITH NAD 83/NSRS 2007 MONUMENT "GPS-1"
NORTHING: 842686.5709(ft) EASTING: 108917.1
THE AVERAGE COMBINED GRID FACTOR USED ON THIS
(GROUND TO GRID) IS: 0.99982883
LOCALIZED HORIZONTAL DISTANCE FROM
"GPS-1" TO "L" STATION IS
VERTICAL DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

007



Point	North	East
B1	842684.6487	1089137.89
B2	842680.0936	1089142.10
B3	842674.8950	1089146.31
B4	842669.1242	1089150.52
B5	842663.3534	1089154.73
B6	842657.5826	1089158.94
B7	842651.8118	1089163.15
B8	842646.0410	1089167.36
B9	842640.2702	1089171.57
B10	842634.5000	1089175.78

