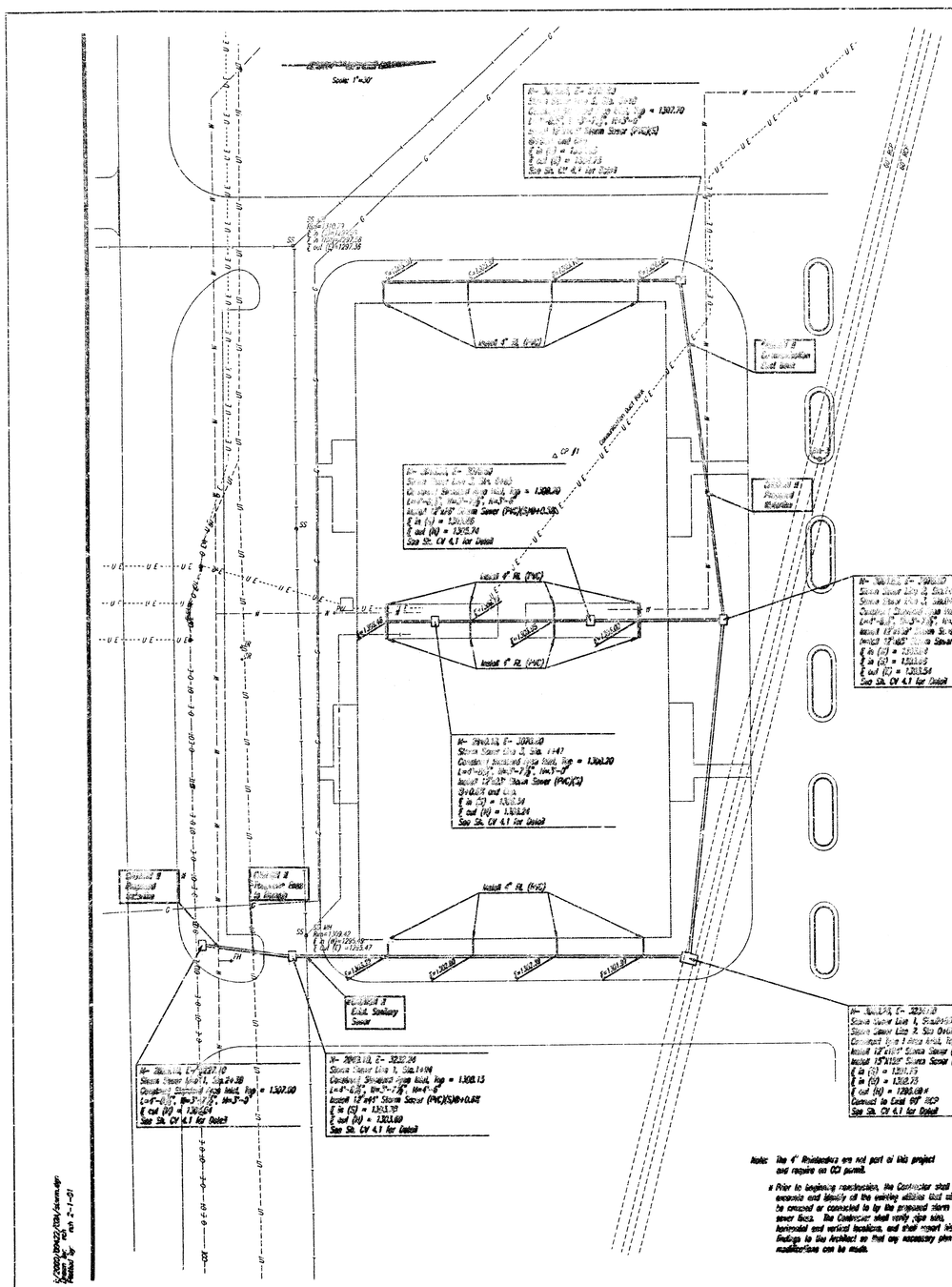

Scale: 1"=50'
Inv= 1307.10
Storm Sewer Line 1, Sta 1+94
Construct Standard High Wall, typ = 1308.15
Lat=4.0°, Rm=7'-9", Rm1'-6"
Install 12"x97" Storm Sewer (PVC)(S)@+0.65
E in (S) = 1303.75
E out (N) = 1303.60
See Sh. CV 4.1 for Detail
Inv= 1307.10
Storm Sewer Line 1, Sta 0+38
Construct Standard High Wall, typ = 1307.90
Lat=4.0°, Rm=7'-9", Rm1'-6"
E out (N) = 1307.64
See Sh. CV 4.1 for Detail
Inv= 1307.00
Storm Sewer Line 2, Sta 1+47
Construct Standard High Wall, typ = 1306.20
Lat=4.0°, Rm=7'-9", Rm1'-6"
Install 12"x97" Storm Sewer (PVC)(S)
3+0.03 and 1+1.4
E in (S) = 1303.34
E out (N) = 1303.24
See Sh. CV 4.1 for Detail
Inv= 1307.00
Storm Sewer Line 2, Sta 0+00
Construct Standard High Wall, typ = 1307.80
Lat=4.0°, Rm=7'-9", Rm1'-6"
Install 12"x97" Storm Sewer (PVC)(S)@+0.72
Install 12"x65° Storm Sewer (PVC)(S)@+1.28
E in (S) = 1303.04
E in (S) = 1303.69
E out (N) = 1303.54
See Sh. CV 4.1 for Detail
Inv= 1307.10
Storm Sewer Line 1, Sta 0+00
Construct Standard High Wall, typ = 1307.90
Lat=4.0°, Rm=7'-9", Rm1'-6"
Install 12"x97" Storm Sewer (PVC)(S)@+0.55
E in (S) = 1303.05
E out (N) = 1303.74
See Sh. CV 4.1 for Detail
Inv= 1306.10, E= 3230.04
Storm Sewer Line 1, Sta 1+94
Construct Standard High Wall, typ = 1308.15
Lat=4.0°, Rm=7'-9", Rm1'-6"
Install 12"x97" Storm Sewer (PVC)(S)@+0.65
E in (S) = 1303.75
E out (N) = 1303.60
See Sh. CV 4.1 for Detail
Inv= 1306.10, E= 3230.04
Storm Sewer Line 1, Sta 0+00
Construct Type 1 Inlet Hood, Type = 1308.40
Install 12"x97" Storm Sewer (PVC)(S)@+1.65
Install 12"x15° Storm Sewer (PVC)(S)@+2.35
E in (S) = 1301.75
E in (S) = 1302.75
E out (N) = 1299.08
Connect to Exist 60" RCP
See Sh. CV 4.1 for Detail
Install 4' Rd. (PVC)
Install 4' Rd. (PVC)
Install 4' Rd. (PVC)
Construct 8" Exist. Sanitary Sewer
Exist. 8" Sanitary Sewer
Exist. 8" Sanitary Sewer
Exist. 8"