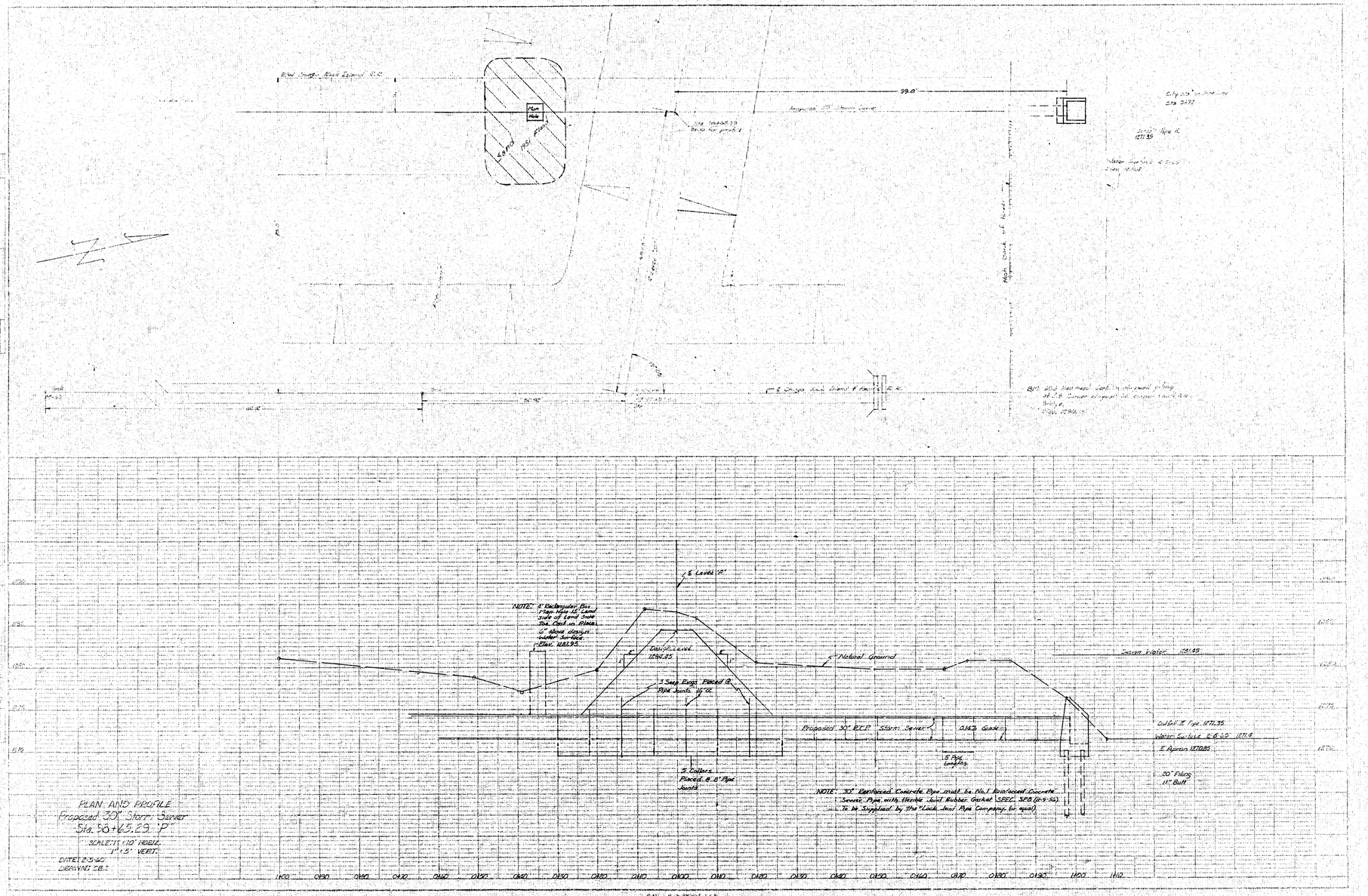

99.0'
Proposed 30" Storm Sewer
Sta. 56+63.29
NOTE: 1 Deflector Bar Type No. 2 Left Side of Land Drain Rel. Coll. in Place
6" Stone design. Under Surface
Elev. 1081.95
Elev. 1081.25
3 Sets Brgs. Placed @ Pipe Joints @ C.
5 Collars Placed @ 8'0" Pipe Joints
Natural Ground
Proposed 30" R.C.P. Storm Sewer
0.14% Grade
8" Pipe Couplings
NOTE: 30" Reinforced Concrete Pipe must be No.1 Reinforced Concrete Sewer Pipe with Flexible Joint Rubber Gasket (SPEC. 328 (11-51-52) To be Supplied by the "Lock Joint Pipe Company (or equal)
Outlet E Pipe 1071.35
Water Surface @ E.O. 1071.6
E Apron 1070.85
20° Filling
11° Butt
Sewer Water 1081.45
PLAN AND PROFILE
Proposed 30" Storm Sewer
Sta. 56+63.29 "P"
SCALE 1"=10' HORIZ.
1"=5' VERT.
DATE 8-31-52
DESIGNED BY: