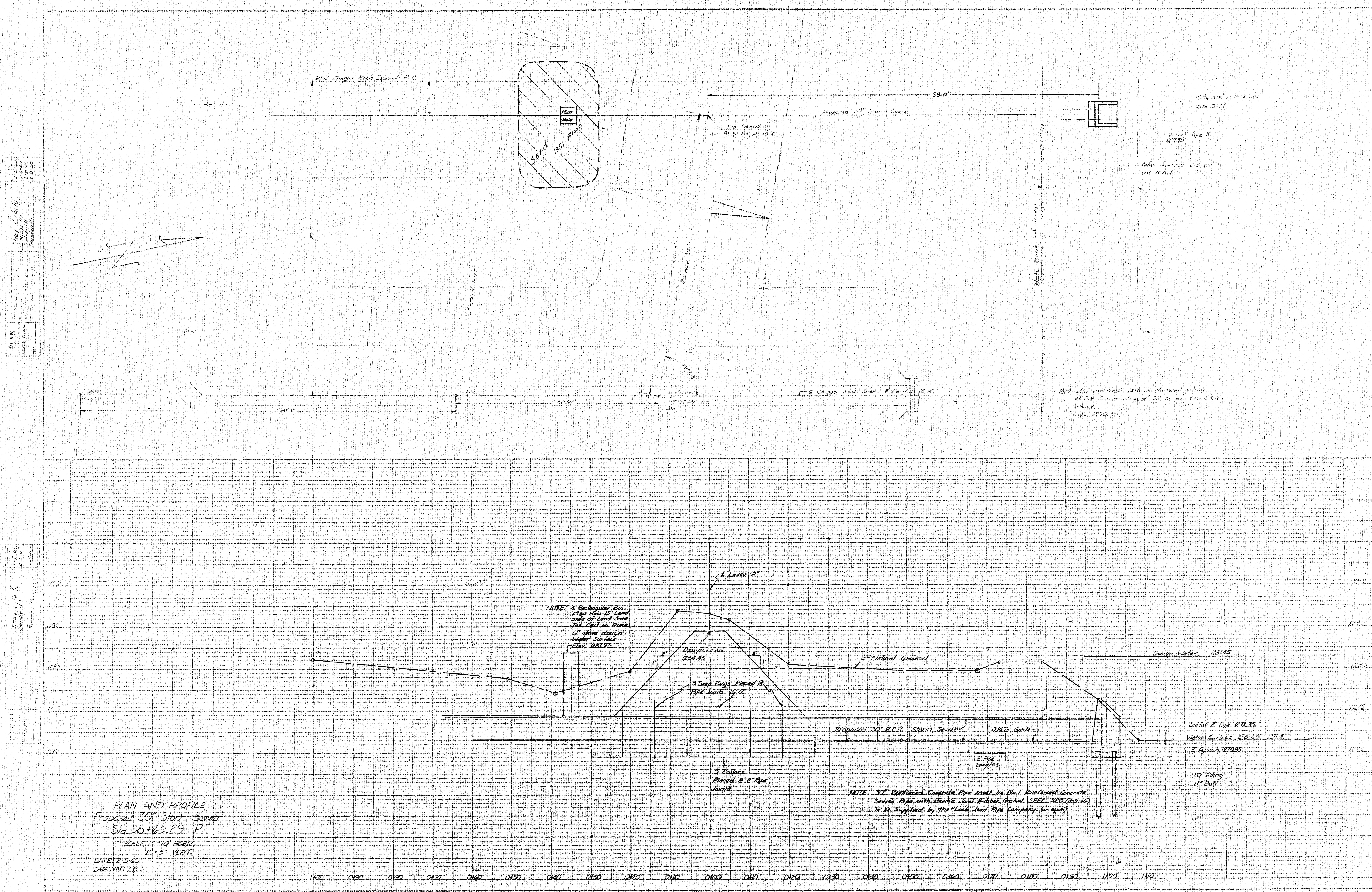
NOTE: 4' Rectangular Box Man Hole 15' Land side of Land Side Toe. Cast in Place. 6" above design Water Surface. Elev. 1281.95
Levee "P"
Design Levee 1284.35
Natural Ground
Design Water 1281.45
3 Seep Rings Placed @ Pipe Joints 16' cc.
5 Collars Placed @ 8' Pipe Joints
Proposed 30" R.C.P. Storm Sewer
0.14% Grade
8' Pipe Lengths
Outfall Pipe 1271.35
Water Surface 2-6-60 1271.4
Apron 1270.85
20' Piling
11" Butt
NOTE: 30" Reinforced Concrete Pipe must be No. 1 Reinforced Concrete Sewer Pipe with flexible Joint Rubber Gasket SPEC. SPB (11-9-56) To be Supplied by the "Lock Joint Pipe Company (or equal)
PLAN AND PROFILE
Proposed 30" Storm Sewer
Sta. 98+65.29 "P"
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.
DATE: 2-5-60
DRAWN: C.B.S.