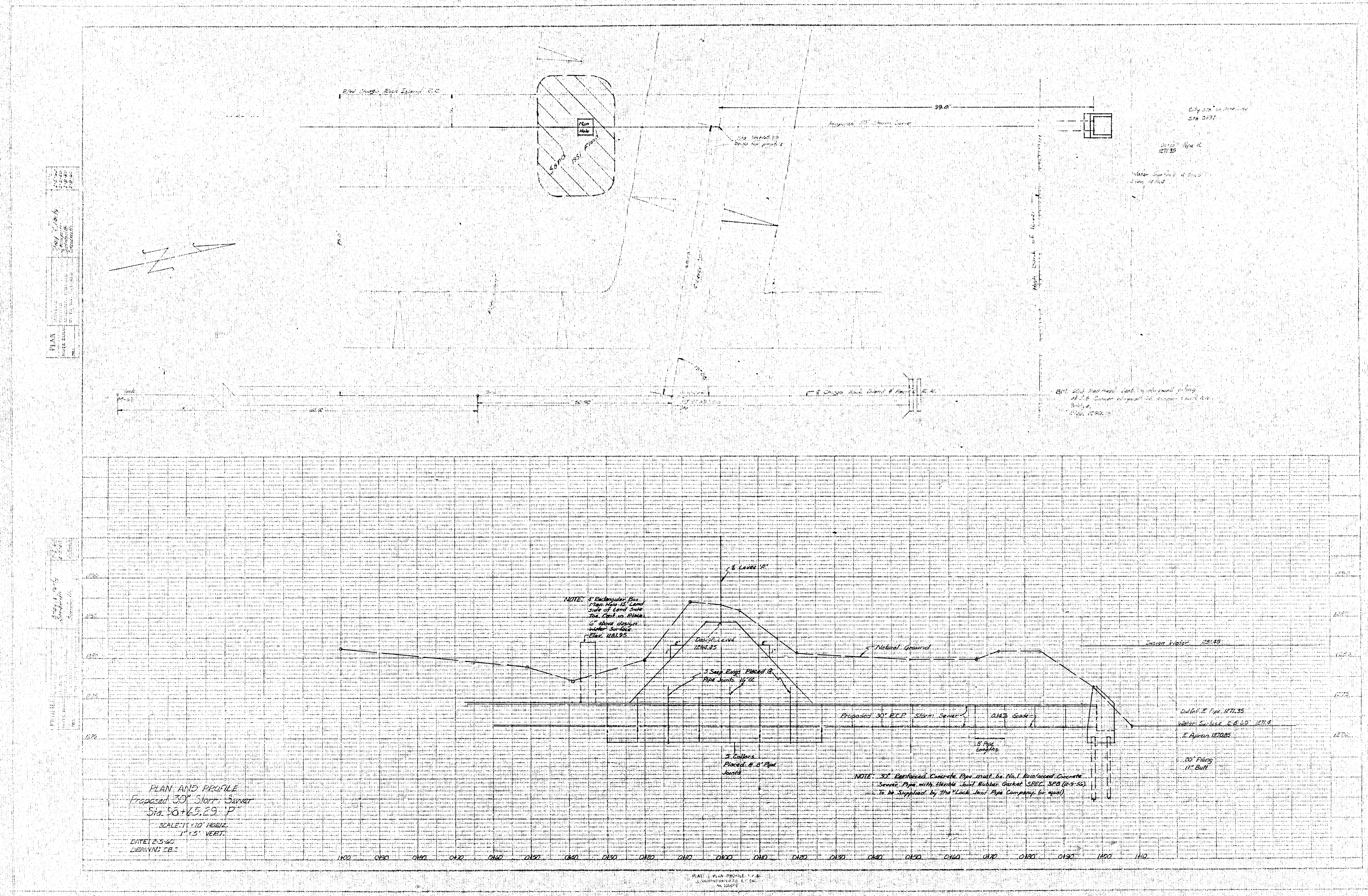
Man Hole
39.0'
℄ Levee "P"
NOTE: 4' Rectangular Box Man Hole 15' Land Side of Land Side Toe Cast in Place. 6" above design Water Surface. Elev. 1281.95
Design Levee 1282.35
Natural Ground
Design Water 1281.45
3 Seep Rings Placed @ Pipe Joints 16' cc.
Proposed 30" R.C.P. Storm Sewer
0.14% Grade
8' Pipe Lengths
5 Collars Placed @ 8' Pipe Joints
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. 96+65.29 "P"
SCALE: 1" = 10' HORIZ.
1" = 5' VERT.
DATE: 2-5-60
DRAWN: C.B.S.