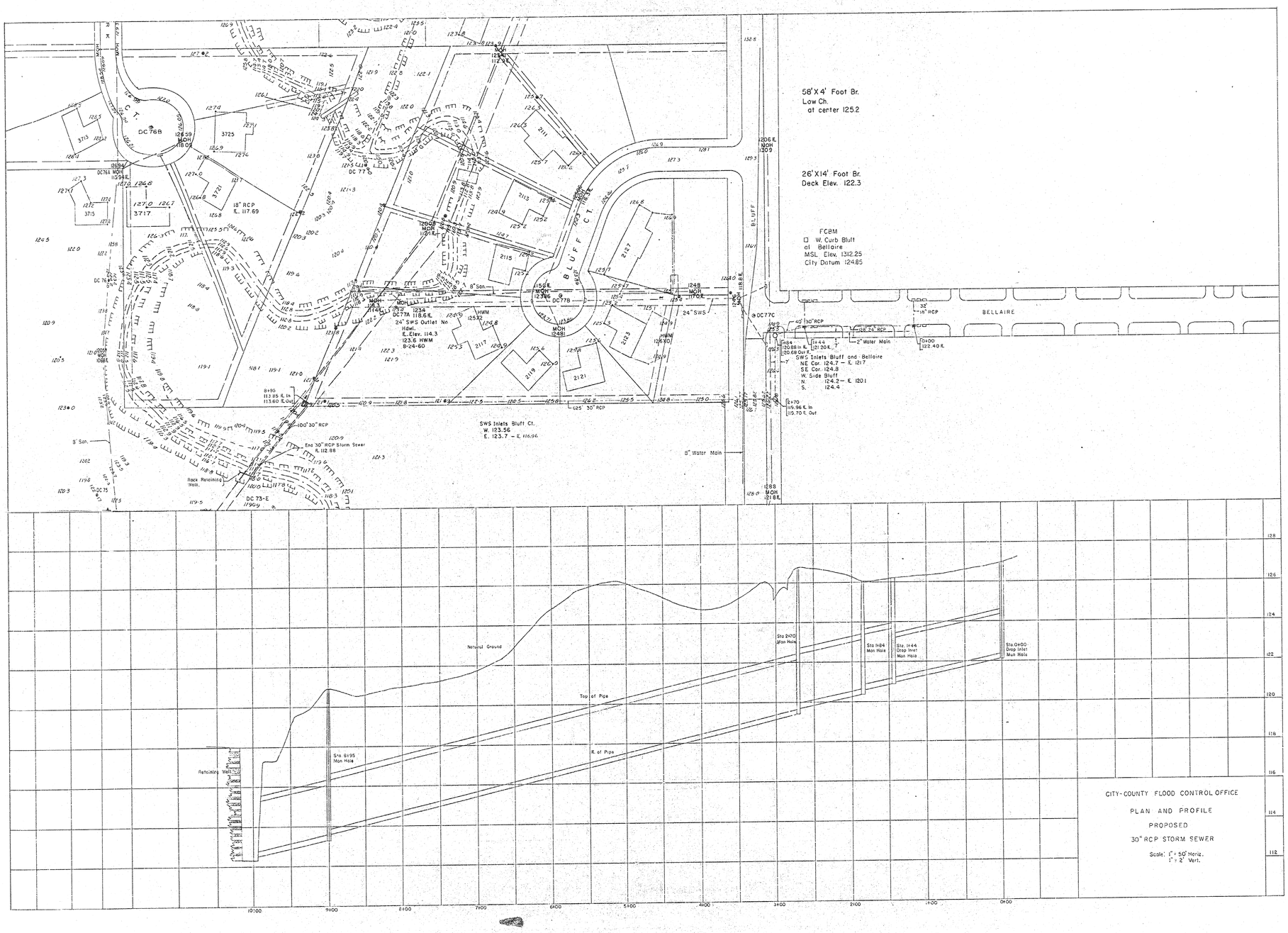

58'X4' Foot Br.
Low Ch.
at center 125.2
26'X14' Foot Br.
Deck Elev. 122.3
FCBM
□ W. Curb Bluff
at Bellaire
MSL Elev. 1312.25
City Datum 124.85
BLUFF CT.
BLUFF
BELLAIRE
C. T.
DC 76B
DC 77B
DC 77C
DC 76A
DC 75
DC 73-E
3725
3721
3717
3715
2111
2113
2115
2117
2119
2121
2123
2127
18" RCP
E. 117.69
24" SWS
8" San.
8" Water Main
2" Water Main
30" RCP
24" RCP
32"
18" RCP
100' 30" RCP
625' 30" RCP
End 30" RCP Storm Sewer
E. 112.88
Rock Retaining Wall
Retaining Wall
SWS Inlets Bluff Ct.
W. 123.56
E. 123.7 – E. 116.96
SWS Inlets Bluff and Bellaire
NE Cor. 124.7 – E. 1217
SE Cor. 124.8
W. Side Bluff
N. 124.2 – E. 1201
S. 124.4
Natural Ground
Top of Pipe
E. of Pipe
Sta 2470
Junction Hole
Sta 1984
Man Hole
Sta. 1944
Drop Inlet
Man Hole
Sta 0400
Drop Inlet
Man Hole
Sta 8195
Man Hole
CITY-COUNTY FLOOD CONTROL OFFICE
PLAN AND PROFILE
PROPOSED
30" RCP STORM SEWER
Scale: 1" = 50' Horiz.
1" = 2' Vert.