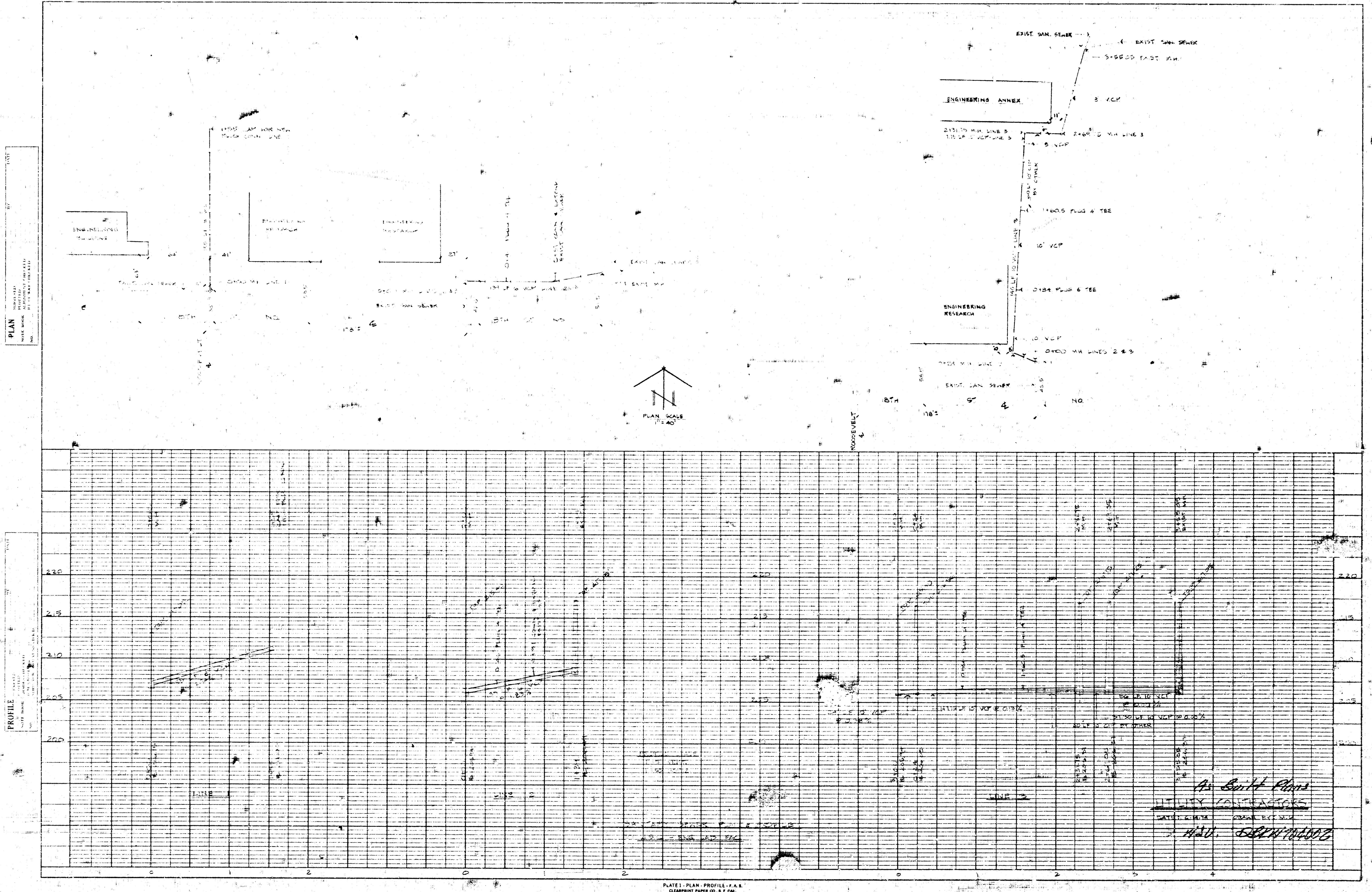
PLAN
PROFILE
NOTE BOOK
NO.
ENGINEERING ANNEX
ENGINEERING RESEARCH
EXIST. SAN. SEWER
3+55.05 EAST M.H.
8" VCP
11'
2+31.75 M.H. LINE 3
2+69.5 M.H. LINE 3
8" VCP
90 LF 10" CIP BY OTHER
1+60.5 PLUG 4" TEE
140 LF 10" VCP LINE 3
10" VCP
0+84 PLUG 6" TEE
10" VCP
0+00 MH LINES 2 & 3
EXIST. SAN. SEWER
18TH ST. NO.
178'±
ROOSEVELT
41'
64'
27'
EXIST. MH
18TH ST. NO.
PLAN SCALE 1" = 40'
220
215
210
205
200
LINE 1
LINE 2
LINE 3
0
1
2
3
4
As Built Plans
UTILITY CONTRACTORS
#20. DGW 1C4002

PLATE 1 - PLAN - PROFILE - F.A.S.
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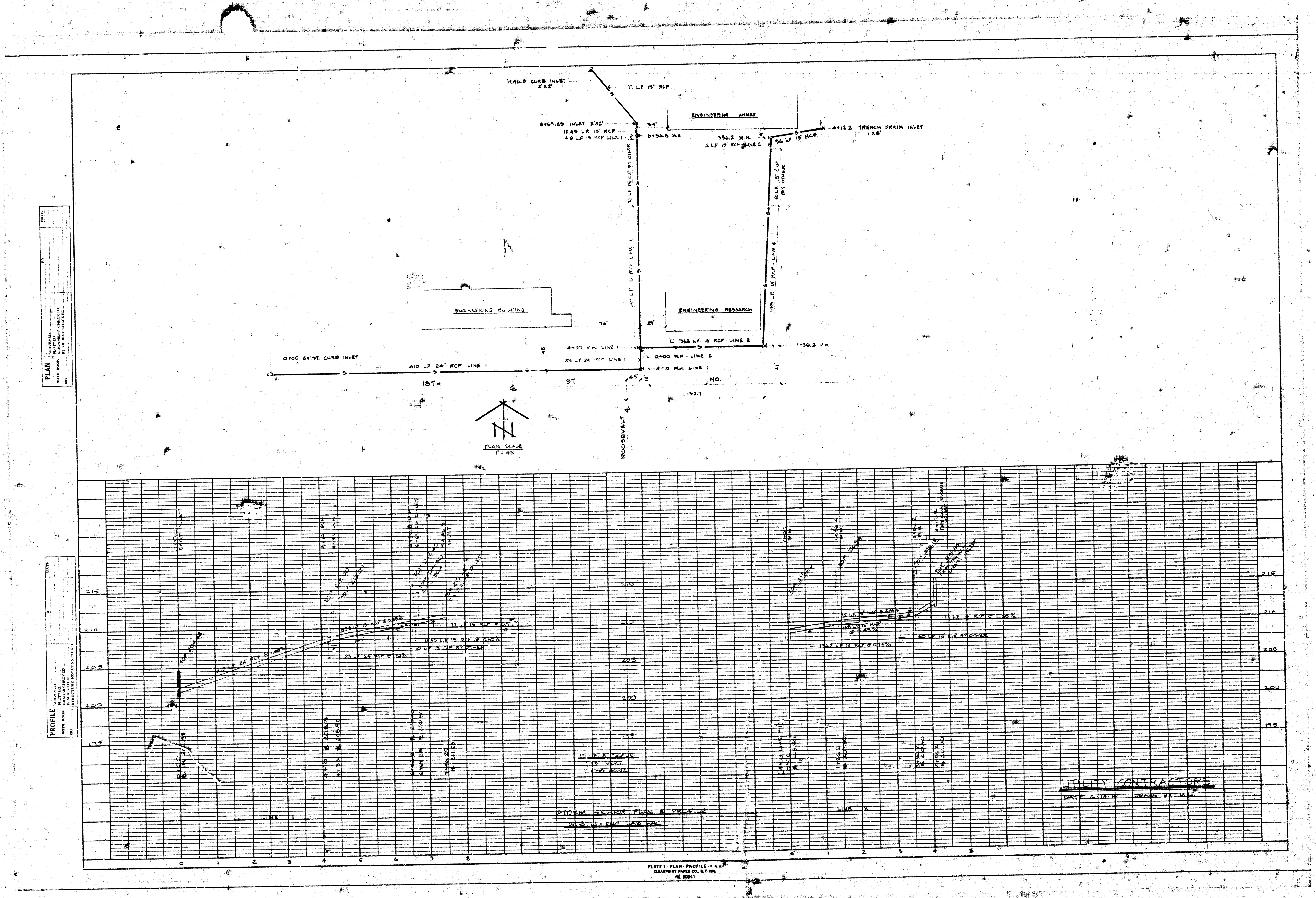
1+46.5 CURB INLET 2'X8'
77 L.F. 15" RCP
ENGINEERING ANNEX
6+69.25 INLET 2'X2'
34'
12.45 L.F. 15" RCP
4.8 L.F. 15 RCP LINE 1
6+56.8 M.H.
356.2 M.H.
12 L.F. 15 RCP LINE 2
56 L.F. 15" RCP
4+12.2 TRENCH DRAIN INLET 1'X8'
70 L.F. 15 C.I.P. BY OTHER
60 L.F. 15" C.I.P. BY OTHER
144 L.F. 15 RCP LINE 1
148 L.F. 18 RCP - LINE 2
ENGINEERING BUILDING
ENGINEERING RESEARCH
76'
29'
136.2 L.F. 18" RCP - LINE 2
4+33 M.H. LINE 1
1+36.2 M.H.
23 L.F. 24 RCP LINE 1
0+00 M.H. - LINE 2
0+00 EXIST. CURB INLET
410 L.F. 24" RCP LINE 1
4+10 M.H. - LINE 1
18TH
ST.
NO.
45'
18
152.7
ROOSEVELT
PLAN SCALE
1" = 40'
PLAN
PROFILE
PROFILE SCALE
1" = 5' VERT.
1" = 100' HORIZ.
215
210
205
200
195
LINE 1
LINE 2
STORM SEWER PLAN & PROFILE
W.S.U. - ENG. LAB. FAC.
UTILITY CONTRACTORS
DATE: 6-14-76
DRAWN BY: M.H.
0
1
2
3
4
5
6
7
8
PLATE 1 - PLAN - PROFILE
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