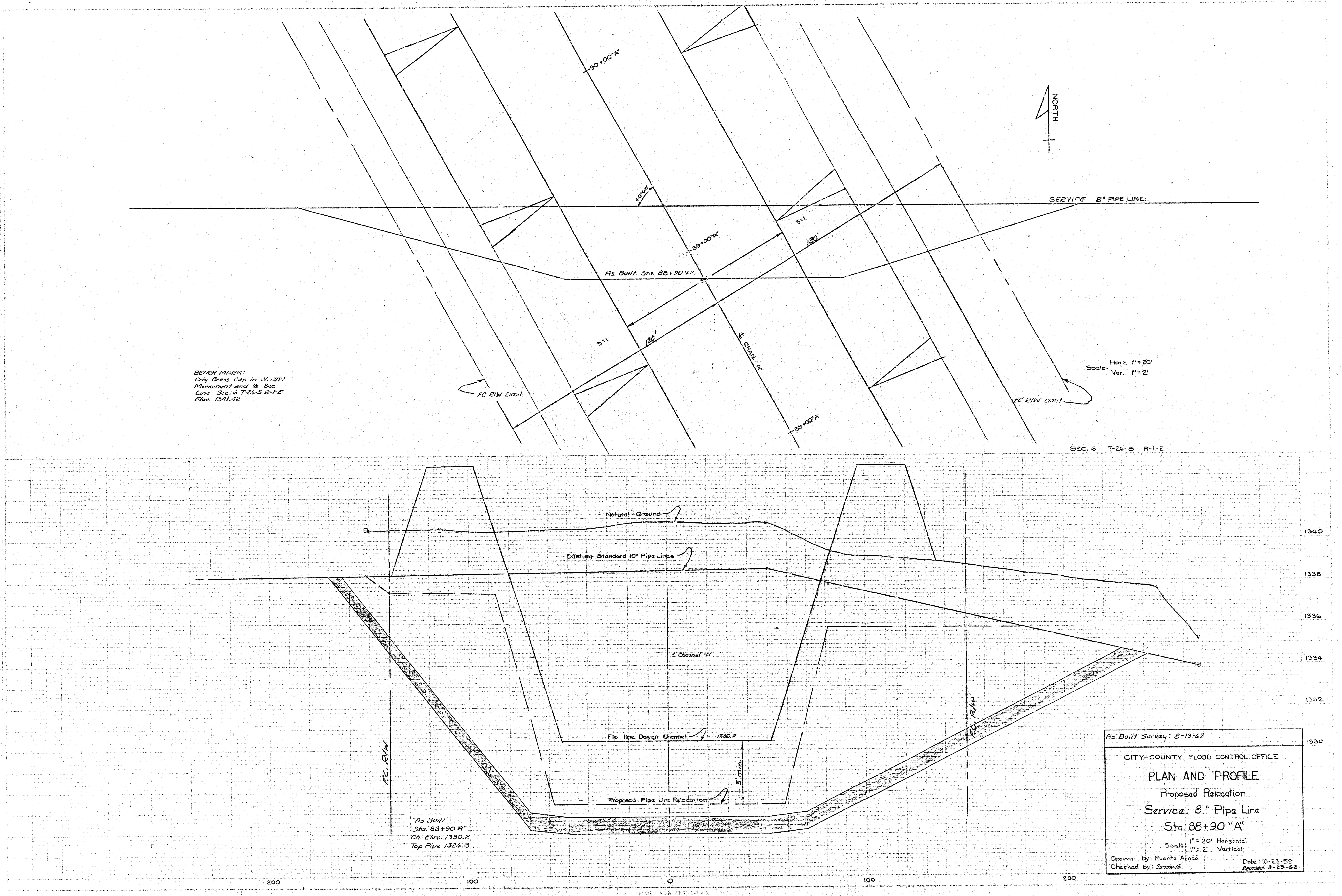
90+00"A"
NORTH
SERVICE 8" PIPE LINE
60°00'
89+00"A"
3:1
130'
As Built Sta. 88+90'41'
120'
3:1
℄ CHAN "A"
88+00"A"
BENCH MARK:
City Brass Cap in W. R/W
Monument and ½ Sec.
Line Sec. 6 T-26-S R-1-E
Elev. 1341.42
FC R/W Limit
FC R/W Limit
Scale: Horz. 1" = 20'
Ver. 1" = 2'
SEC. 6 T-26-S R-1-E
Natural Ground
Existing Standard 10" Pipe Lines
℄ Channel 'A'
Flo line Design Channel
1330.2
3' min.
Proposed Pipe Line Relocation
F.C. R/W
R/W
As Built
Sta. 88+90 'A'
Ch. Elev. 1330.2
Top Pipe 1326.8
1340
1338
1336
1334
1332
1330
200
100
0
100
200

As Built Survey: 8-19-62

CITY-COUNTY FLOOD CONTROL OFFICE

PLAN AND PROFILE

Proposed Relocation

Service 8" Pipe Line

Sta. 88+90 "A"

Scale: 1" = 20' Horizontal
1" = 2' Vertical

Drawn by: Puente Arnoe
Checked by: Sandwith
Date: 10-23-59
Revised 8-23-62