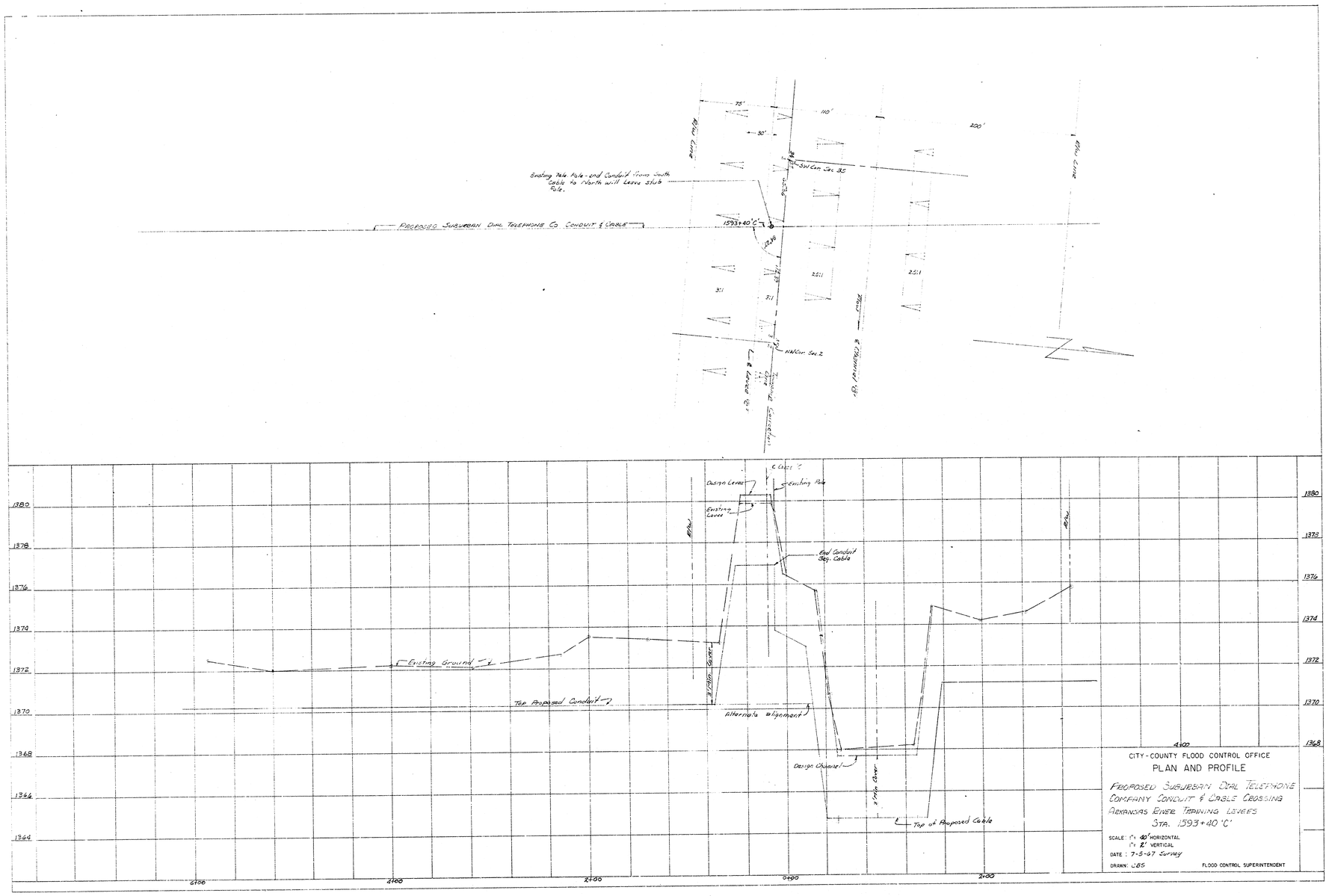
75'
110'
200'
30'
Existing Pole Pole and Conduit from South Cable to North will Leave stub Pole.
Sill Cor. Sec. 35
PROPOSED SUBURBAN DIAL TELEPHONE CO. CONDUIT & CABLE
1593+40 'C'
2.5:1
3:1
HA Cor. Sec. 2
Terminal Cross Dike
L & Levee ℄
℄ Levee
℄ Levee
℄ Levee
℄ Levee
℄ Cable 'C'
Design Levee
Existing Pole
Existing Levee
End Conduit Beg. Cable
Existing Ground
Top Proposed Conduit
Alternate alignment
Design Channel
Top of Proposed Cable
1380
1378
1376
1374
1372
1370
1368
1366
1364
6+00
4+00
2+00
0+00
2+00
4+00
CITY-COUNTY FLOOD CONTROL OFFICE
PLAN AND PROFILE
PROPOSED SUBURBAN DIAL TELEPHONE COMPANY CONDUIT & CABLE CROSSING
ARKANSAS RIVER TERMINAL LEVEES
STA. 1593+40 'C'
SCALE: 1" = 40' HORIZONTAL
1" = 2' VERTICAL
DATE: 7-5-67 Survey
DRAWN: LBS
FLOOD CONTROL SUPERINTENDENT