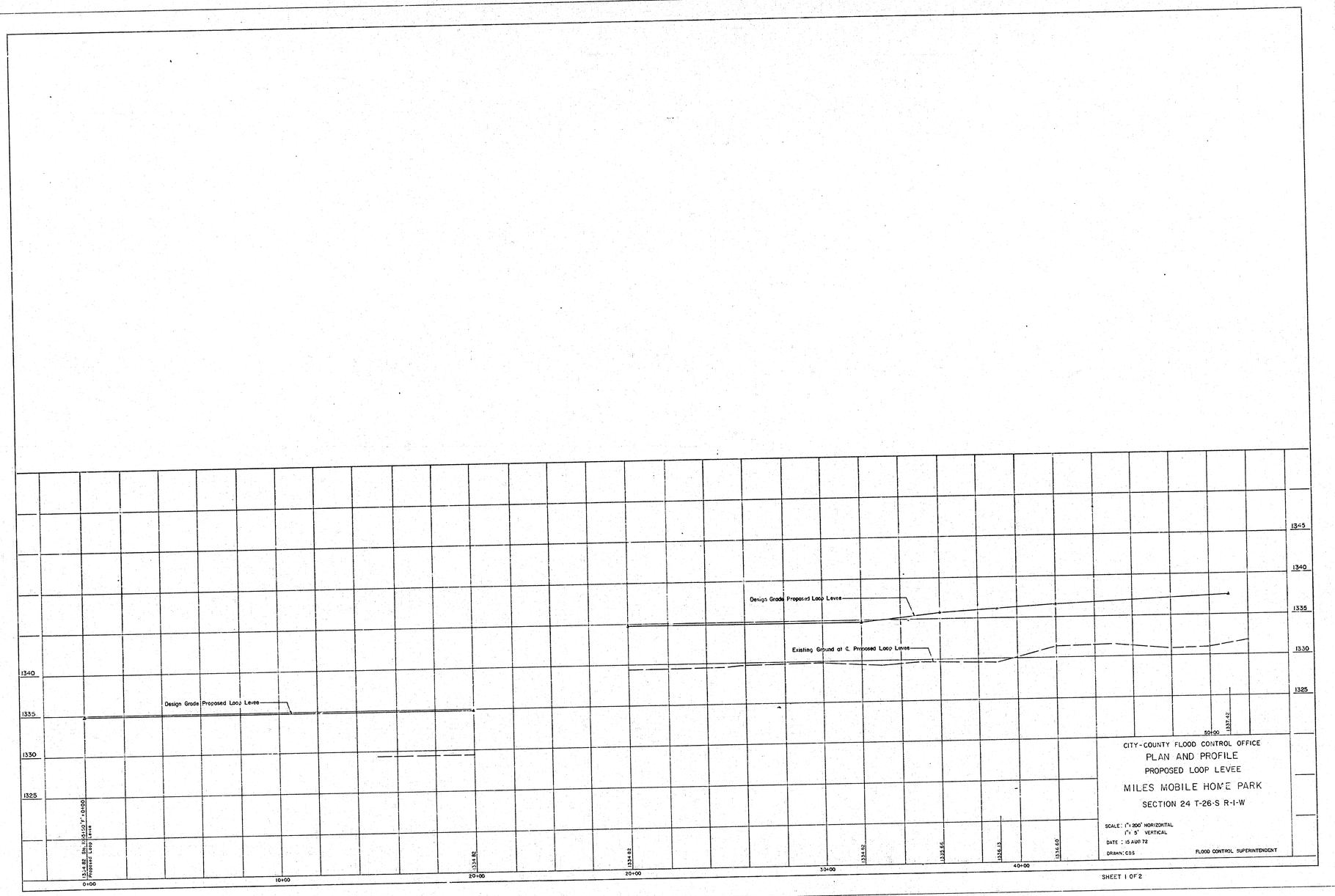
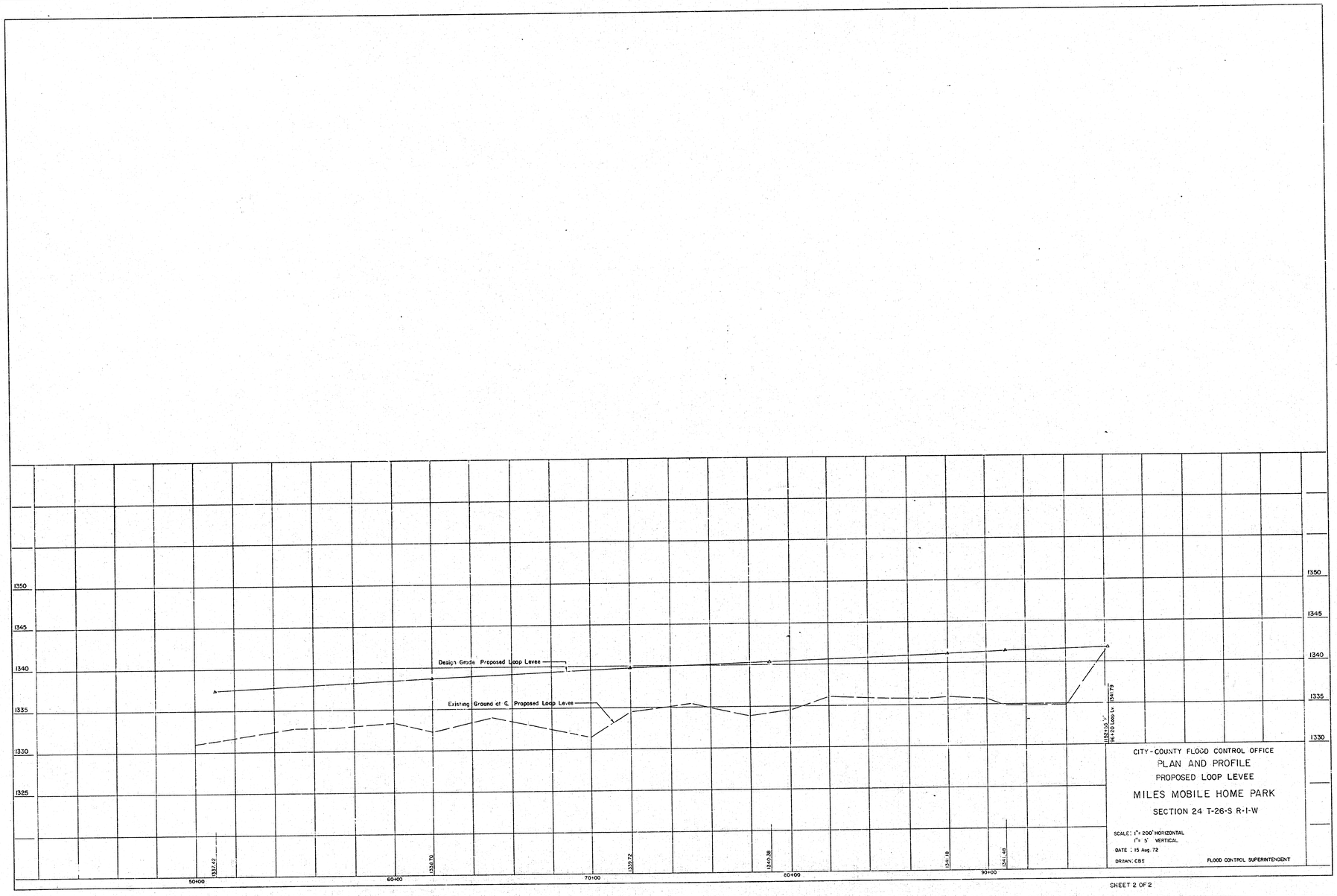

Design Grade Proposed Loop Levee
Existing Ground at ℄ Proposed Loop Levee
1345
1340
1335
1330
1325
1340
1335
1330
1325
1334.82 Sta. 0+50.00 P.I. 0+50 Proposed Loop Levee
1334.82
1334.82
1334.82
1335.56
1336.32
1336.60
1337.42
0+00
10+00
20+00
20+00
30+00
40+00
50+00
CITY-COUNTY FLOOD CONTROL OFFICE
PLAN AND PROFILE
PROPOSED LOOP LEVEE
MILES MOBILE HOME PARK
SECTION 24 T-26-S R-1-W
SCALE: 1"= 200' HORIZONTAL
1"= 5' VERTICAL
DATE : 15 AUG 72
DRAWN: CBS
FLOOD CONTROL SUPERINTENDENT

SHEET 1 OF 2


1350
1345
1340
1335
1330
1325
Design Grade Proposed Loop Levee
Existing Ground at ℄ Proposed Loop Levee
1337.42
1339.70
1339.72
1340.38
1341.18
1341.48
1282.55' Rt 1000 Lt
1341.79
50+00
60+00
70+00
80+00
90+00
CITY-COUNTY FLOOD CONTROL OFFICE
PLAN AND PROFILE
PROPOSED LOOP LEVEE
MILES MOBILE HOME PARK
SECTION 24 T-26-S R-1-W
SCALE: 1"= 200' HORIZONTAL
1"= 5' VERTICAL
DATE : 15 Aug. 72
DRAWN: CBS
FLOOD CONTROL SUPERINTENDENT