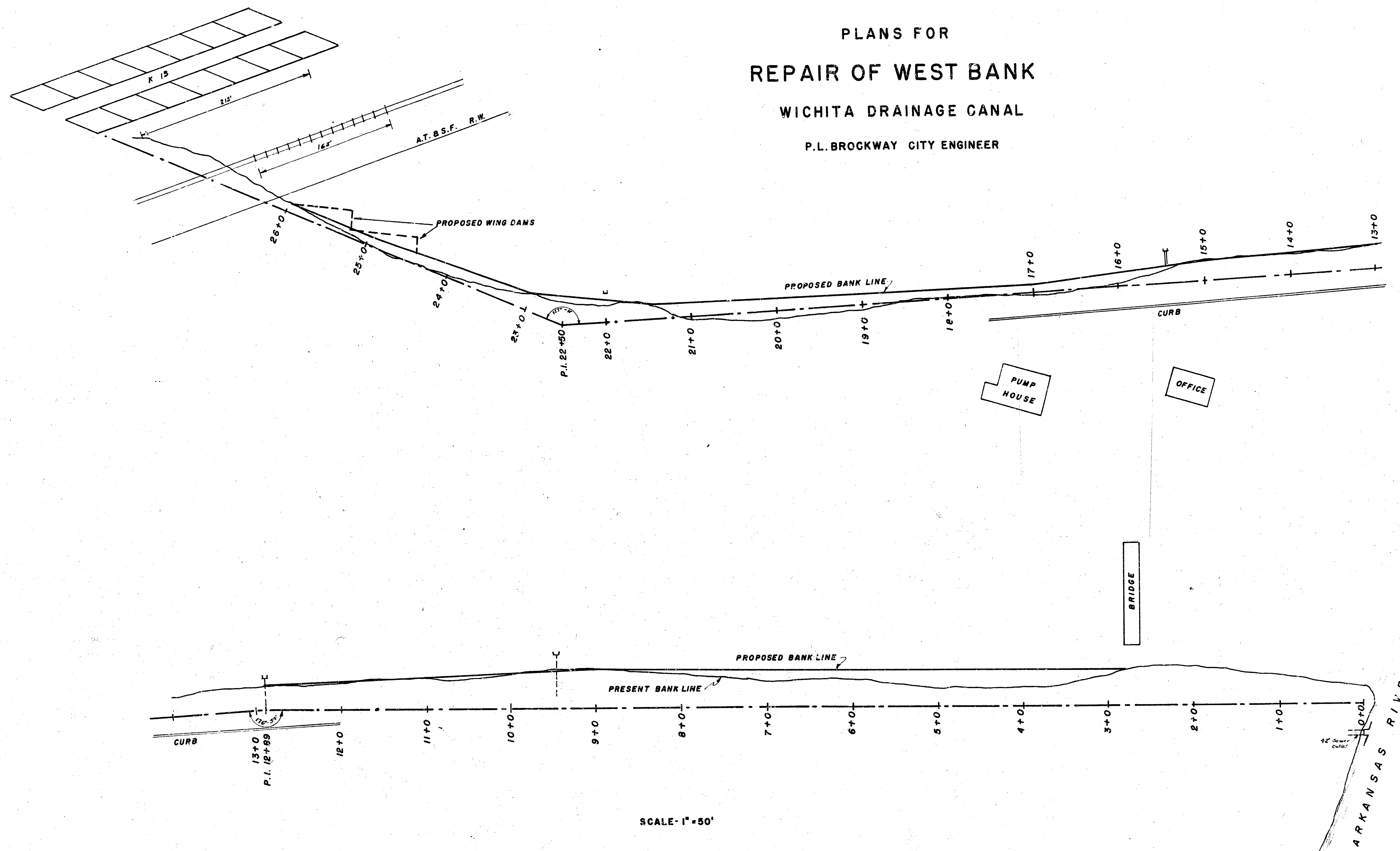


PLANS FOR
REPAIR OF WEST BANK
WICHITA DRAINAGE CANAL
P.L. BROCKWAY CITY ENGINEER



PLAN FOR
WING DAM
WICHITA DRAINAGE CANAL

75'-0"

30'-0"

10'-0"

26+0

23+0

24+0

STAKE LINE

X BRACES ALTERNATE TOP AND BOTTOM

SCALE = 1/4" = 1'

ELEV. 94.0

5'-0"

5'-0"

3 x 12

LOW WATER
ELEV. 79.0

SECTION A-A'

SCALE = 1/4" = 1'

5'-0"

35' PILING

3/4" BOLTS

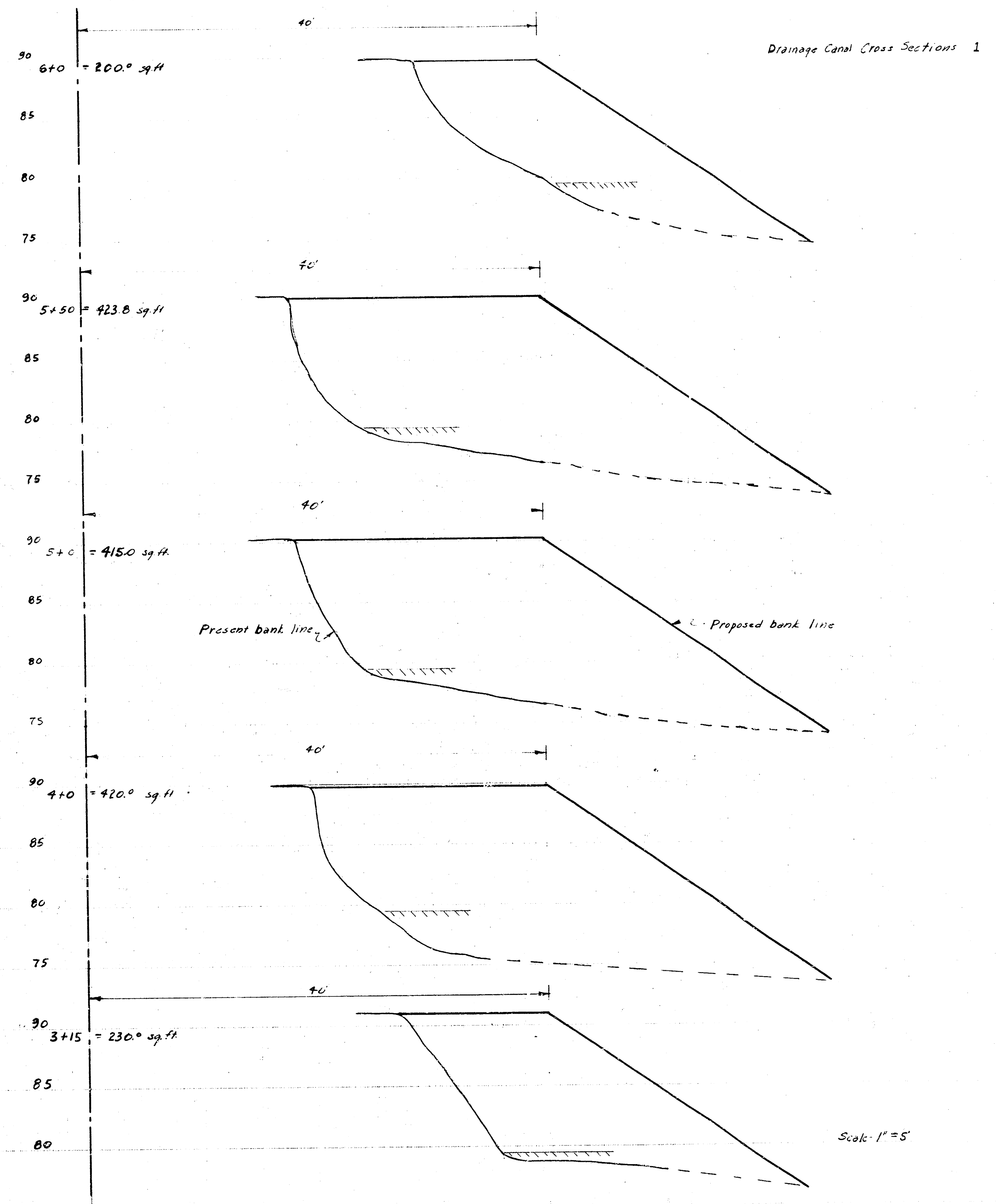
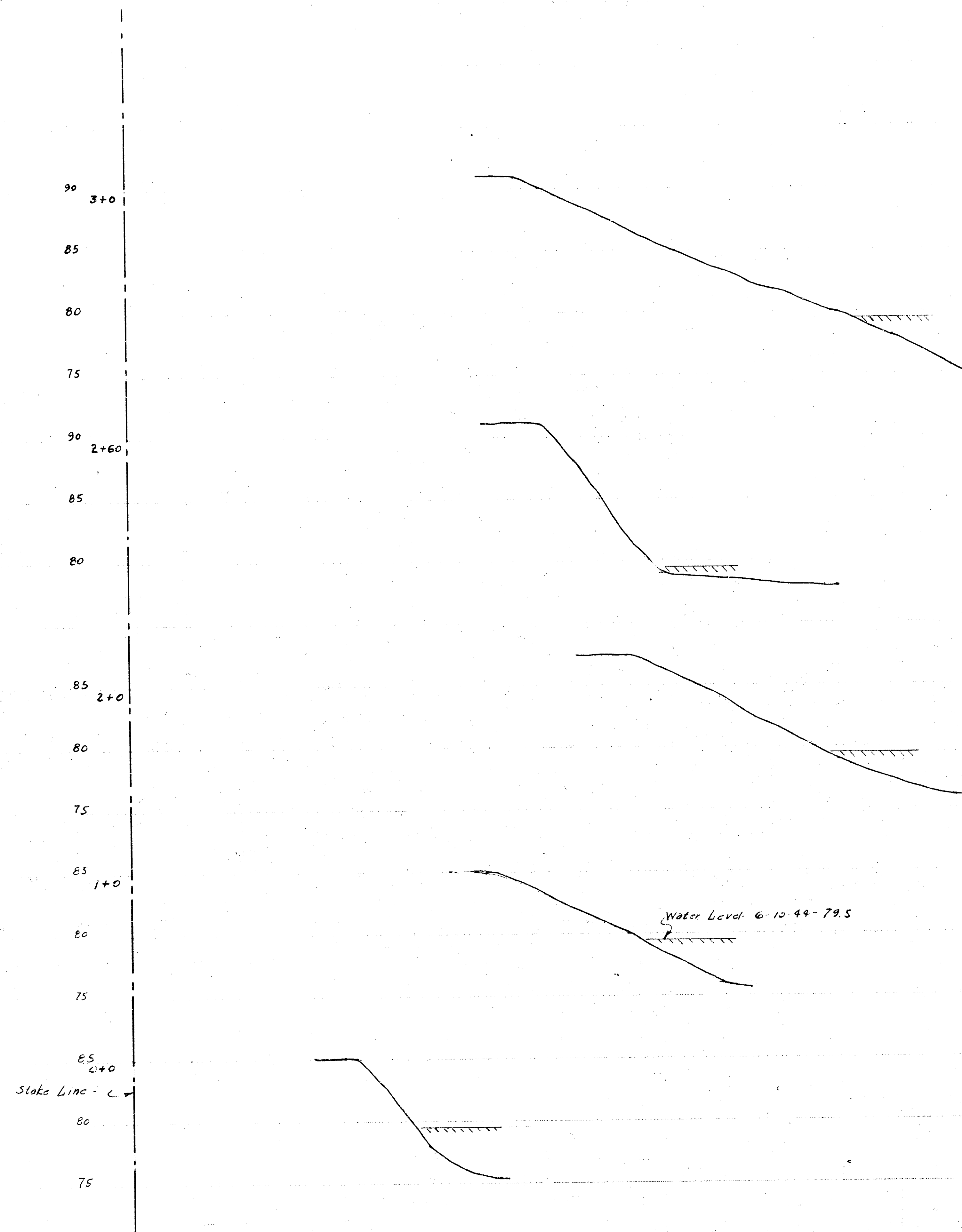
R.R. TIE

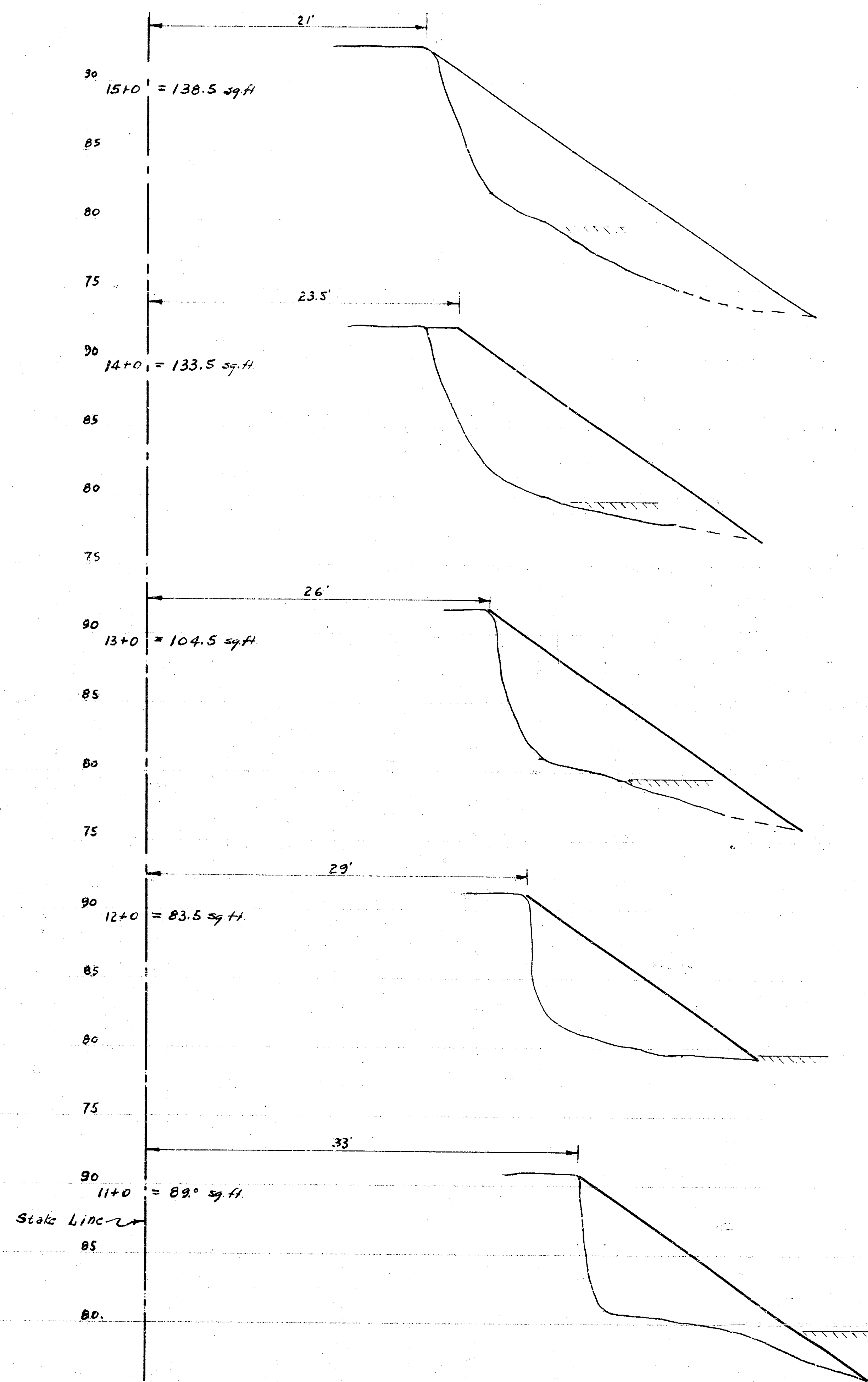
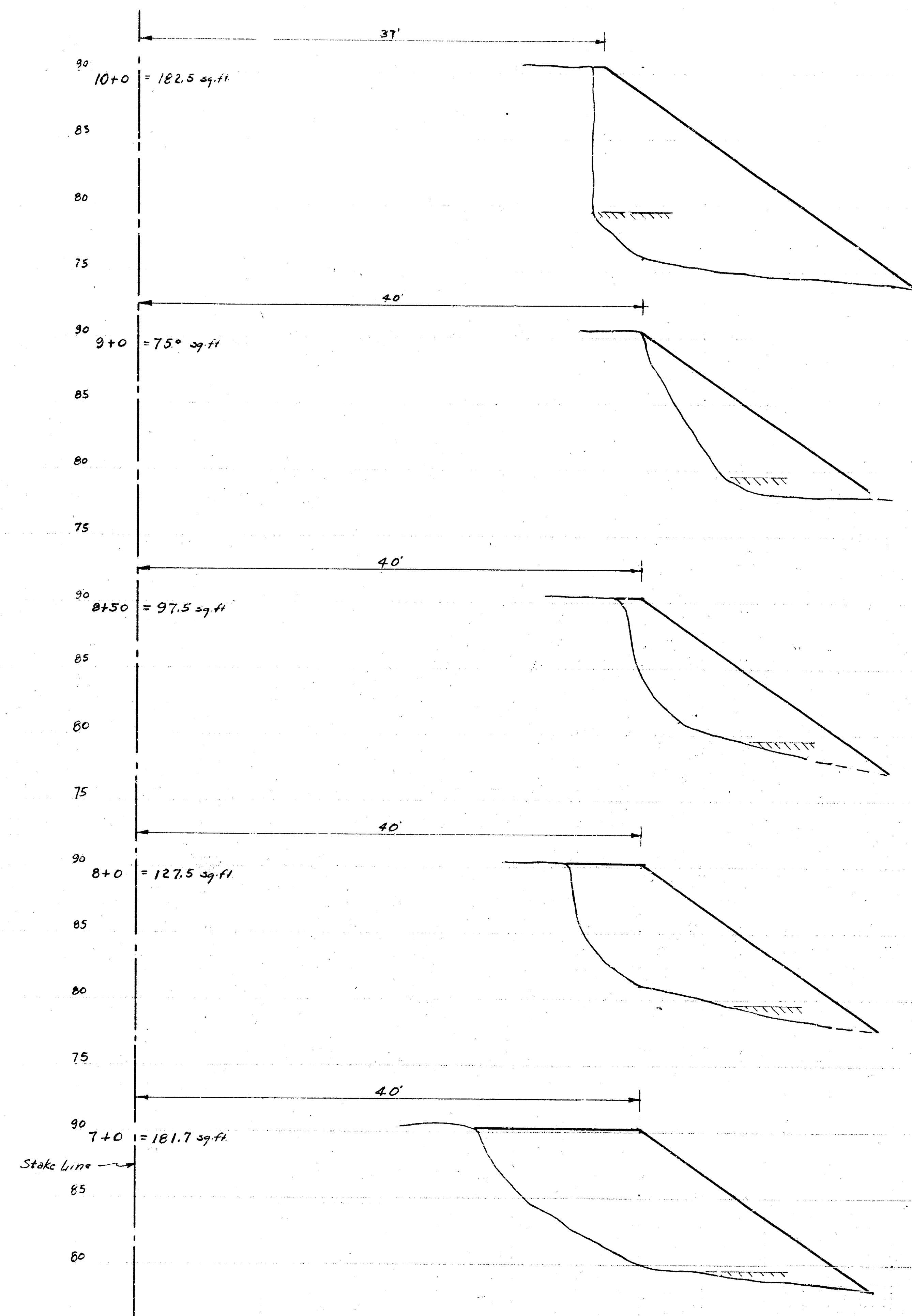
SECTION B-B'

2/6

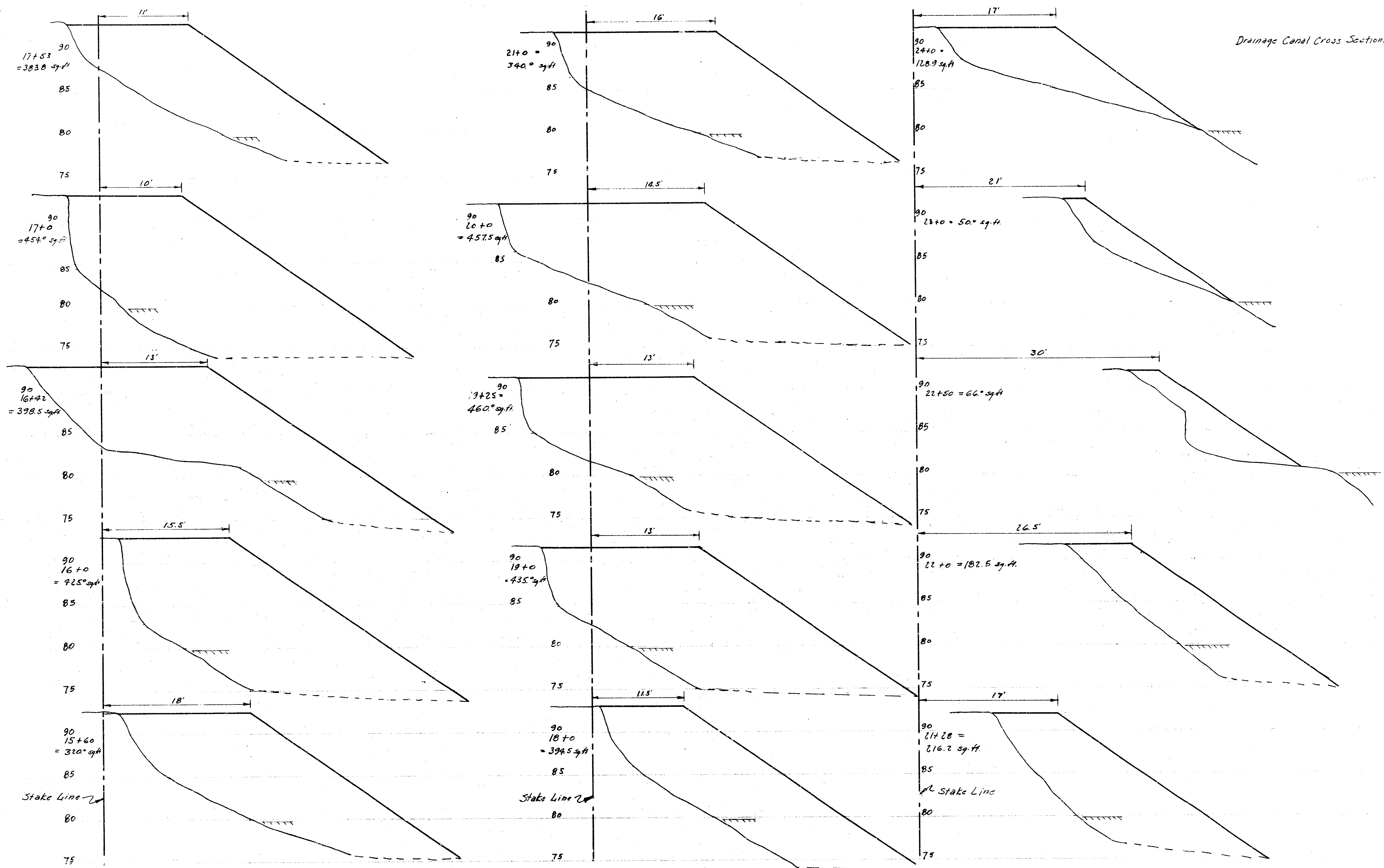
SCALE = 3/4" = 1'

SECTION B-B

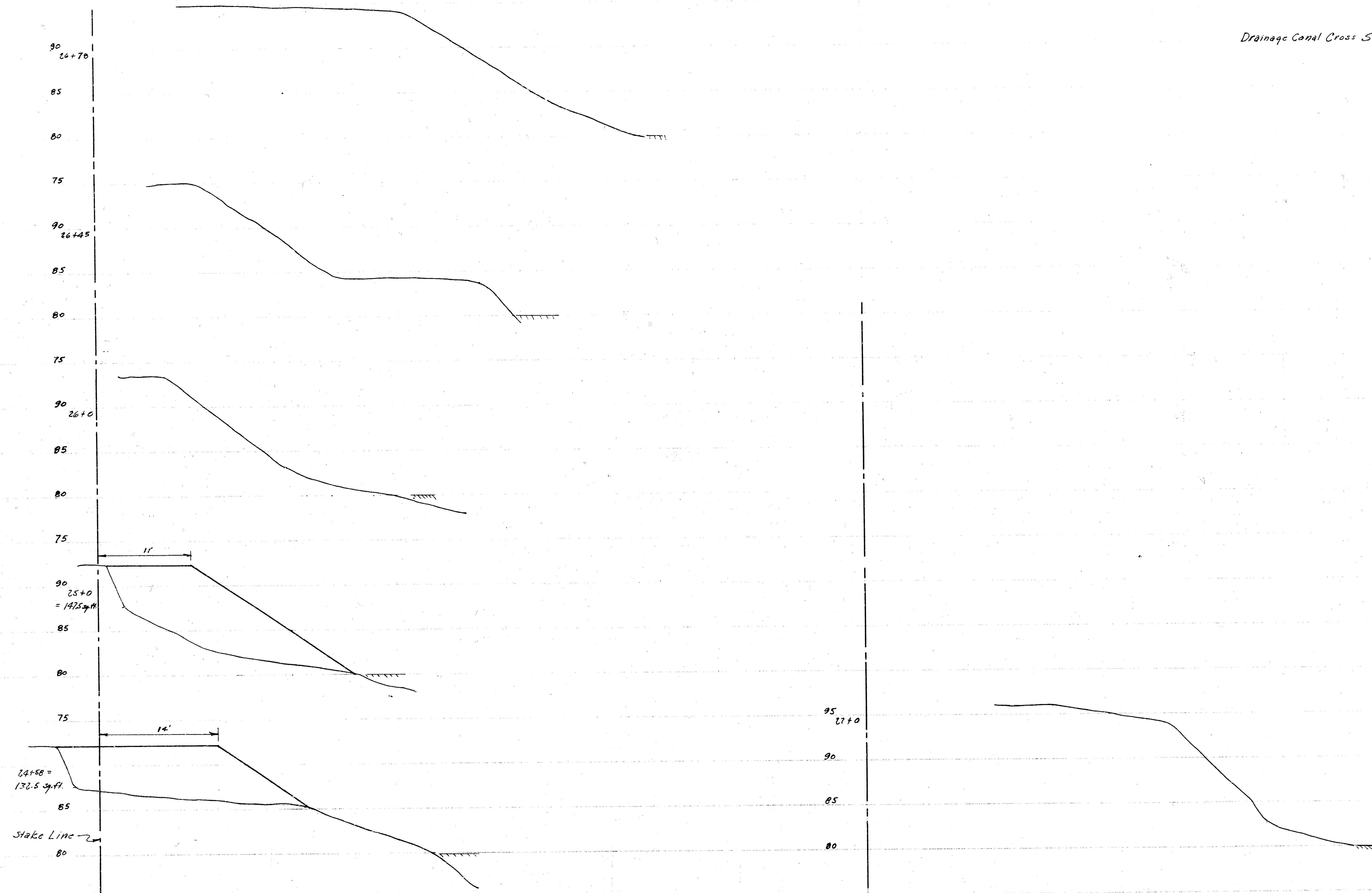




Drainage Canal Cross Sections - 2.



Drainage Canal Cross Sections- 4



NIGHTA
DRAINAGE
CANAL
STAKE LINE
MAN FOR 1988