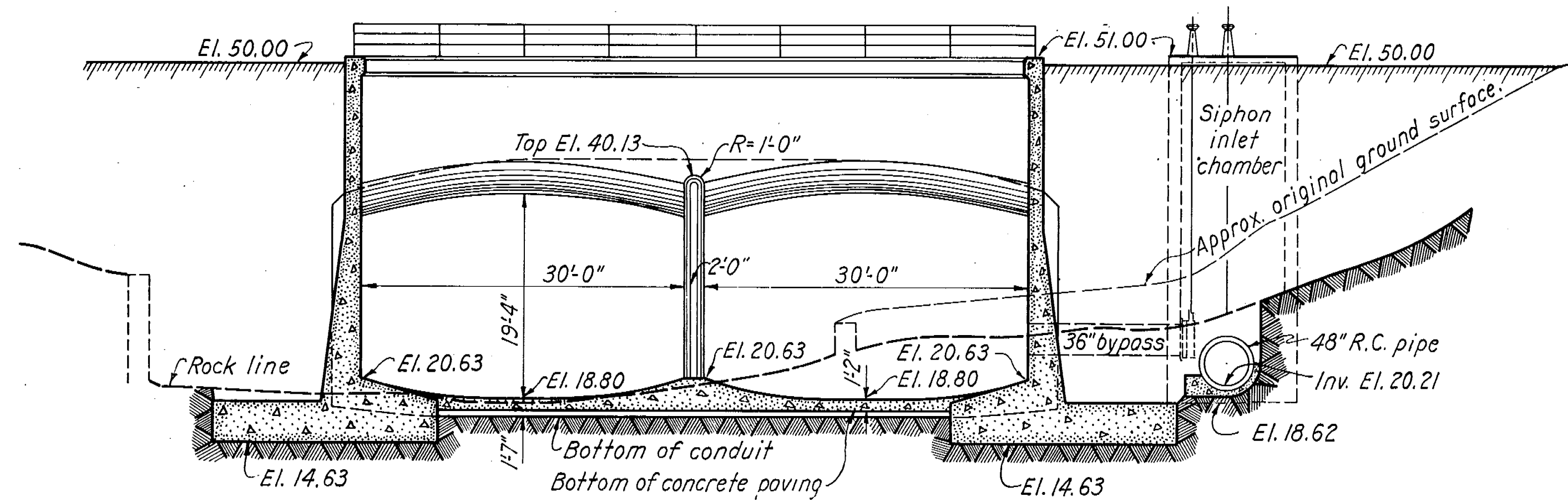
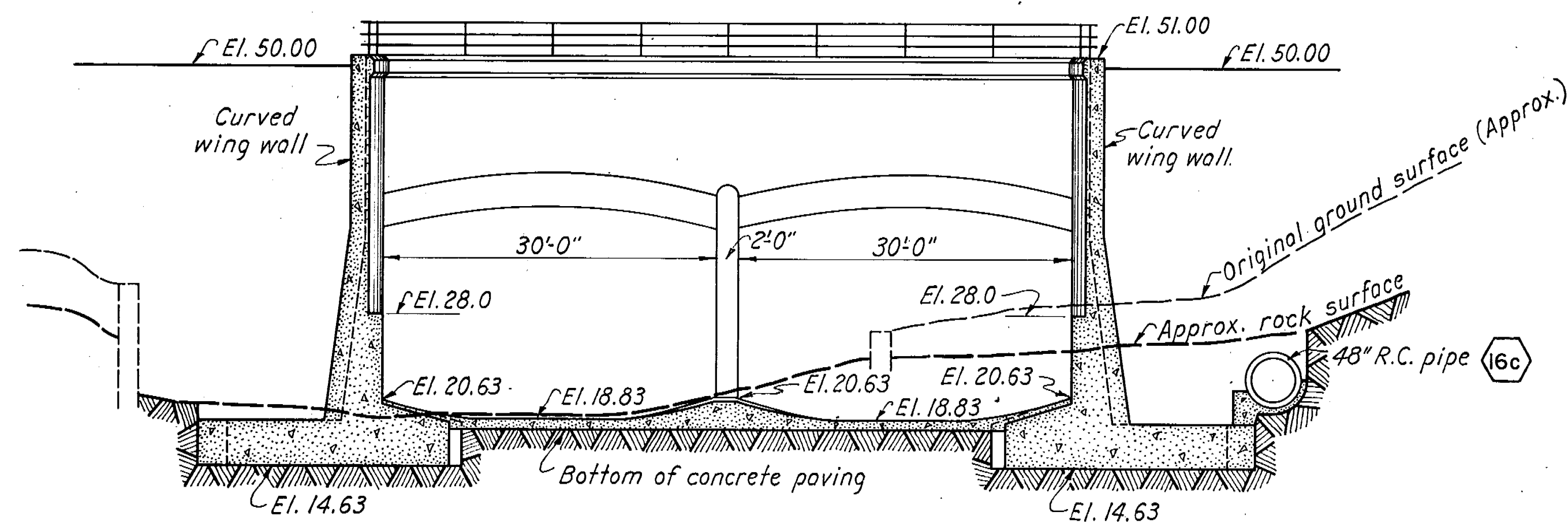
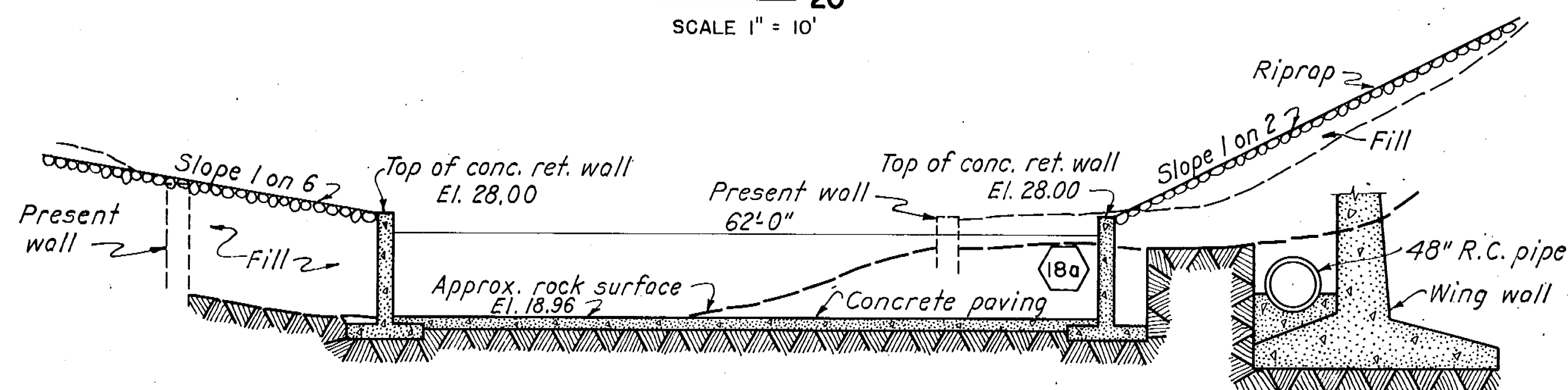


SECTION A  
20

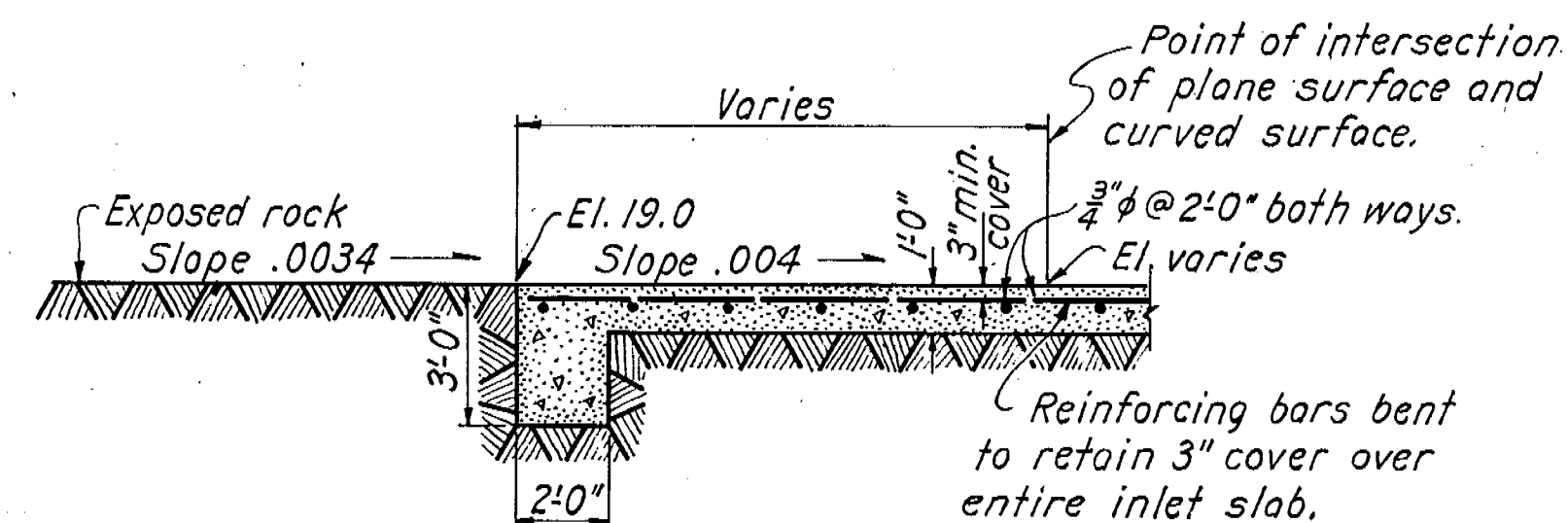
SCALE 1" = 10'

SECTION B  
20

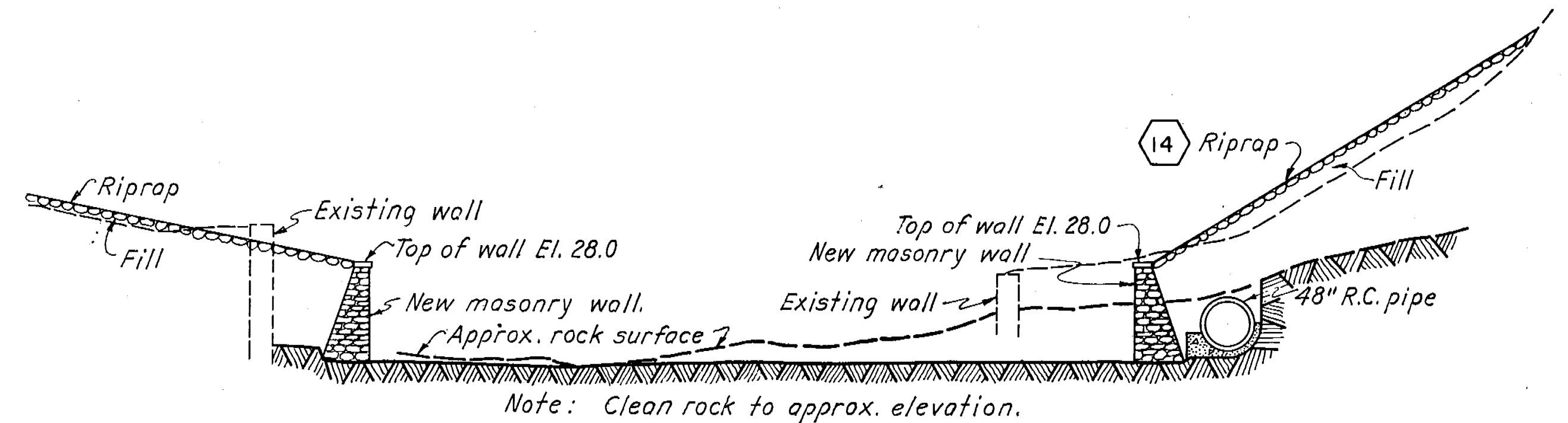
SCALE 1" = 10'

SECTION C  
20

SCALE 1" = 10'

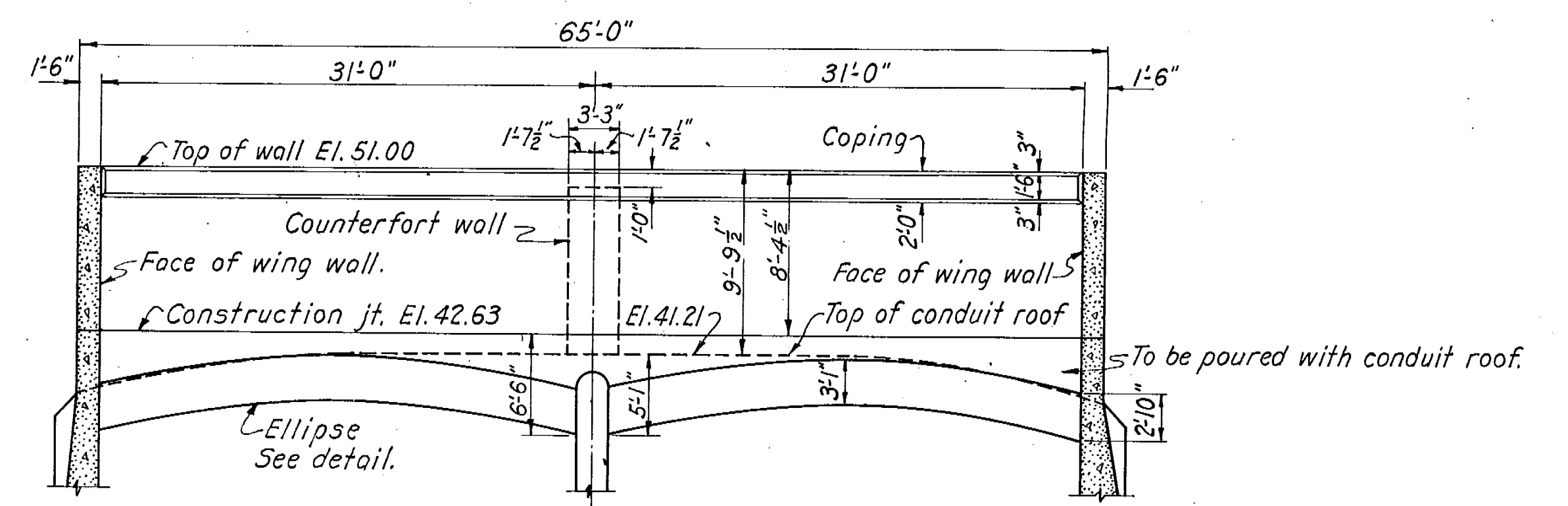
SECTION E  
20

SCALE 1" = 10'

SECTION D  
15

STA. 64 + 28.83

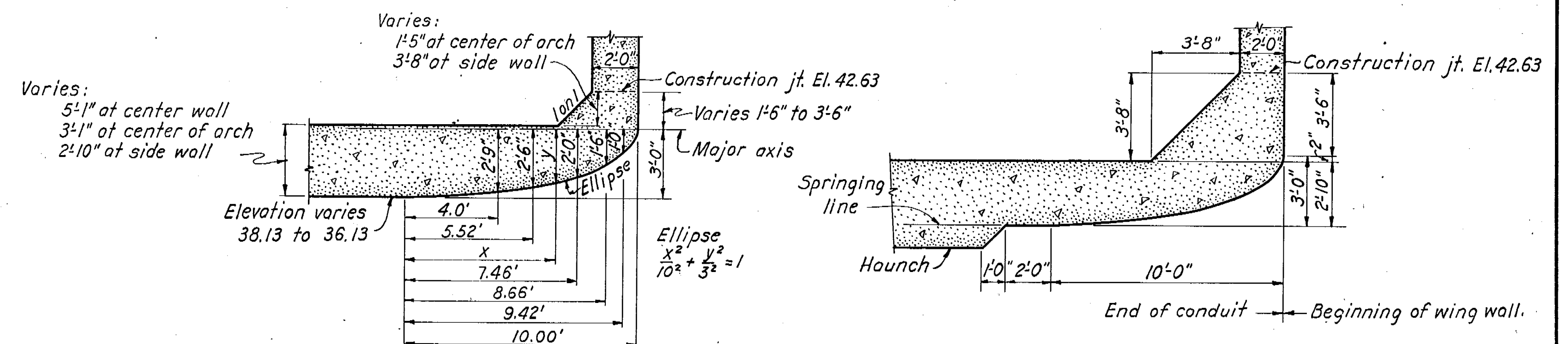
SCALE 1" = 10'



ELEVATION OF HEADWALL AT INLET

SCALE 1" = 1'-0"

0 5' 10' 15' 20'



INLET ARCH

SCALE 1" = 1'-0"

0 5' 10'

INLET ARCH AT SIDE AND CENTER WALLS

## NOTE

For Sections of Walls see Sheets No. 27, 28 and 29.

| KEY | DATE     | REVISION (Indicated by Δ) | REV. BY | CK. BY | AP. BY |
|-----|----------|---------------------------|---------|--------|--------|
|     | 12-31-45 | As built revisions        |         |        |        |

THIS SHEET SUPERSEDES SHEET NO. 26 FILE NO. CT-4-2624.

CONNECTICUT RIVER FLOOD CONTROL  
PARK RIVER CONDUIT  
HARTFORD, CONN.  
INLET STRUCTURE WALLS

CONNECTICUT RIVER IN 48 SHEETS SCALE 1 IN. = 10 FT. SHEET NO. 26

U.S. ENGINEER OFFICE, PROVIDENCE, R.I., JULY 1941

SUBMITTED: APPROVAL RECOMMENDED: APPROVED:

HEAD DESIGN SECTION PRINCIPAL ENGINEER CHIEF, ENGINEERING DIV. DISTRICT ENGINEER

DESIGN SECTION DRAWN: L.A.O. TRACED: T.G.M. CHECKED: S.W.C. FILE NO. CT-4-3040