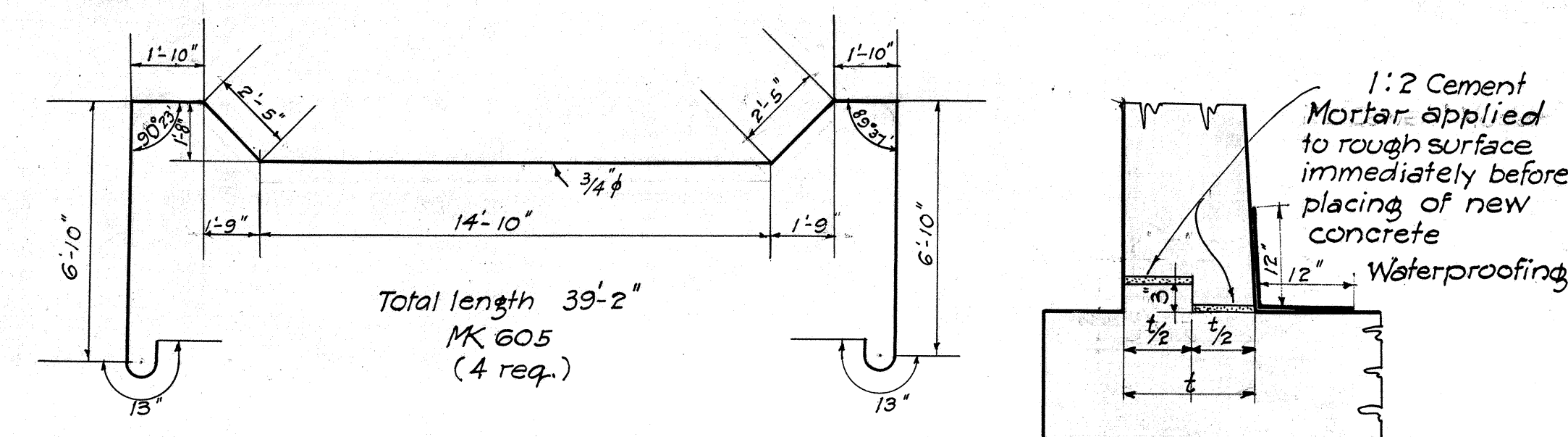
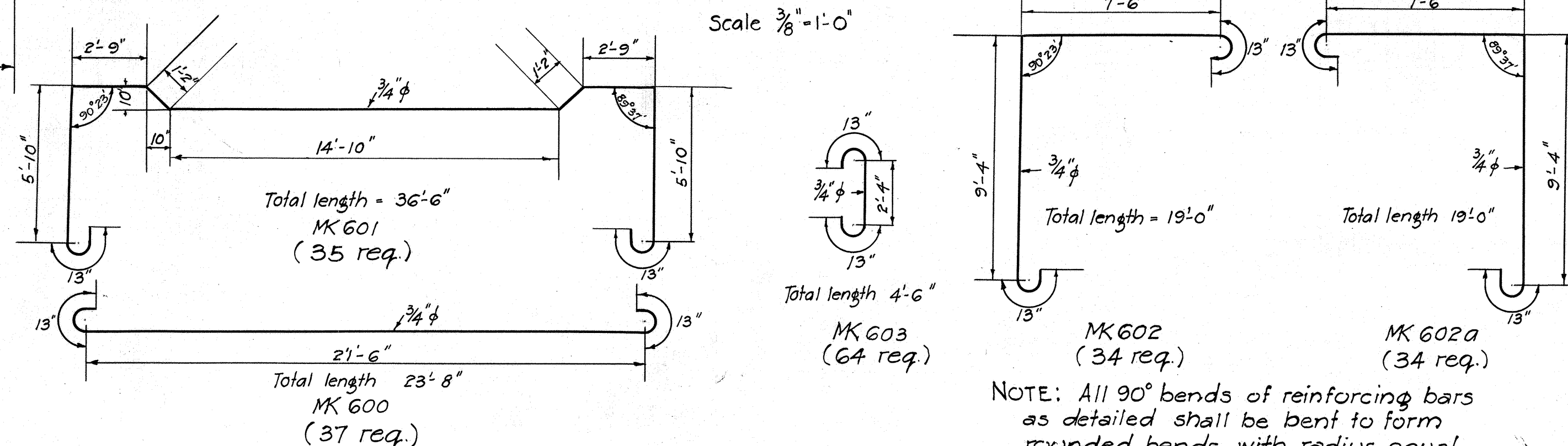


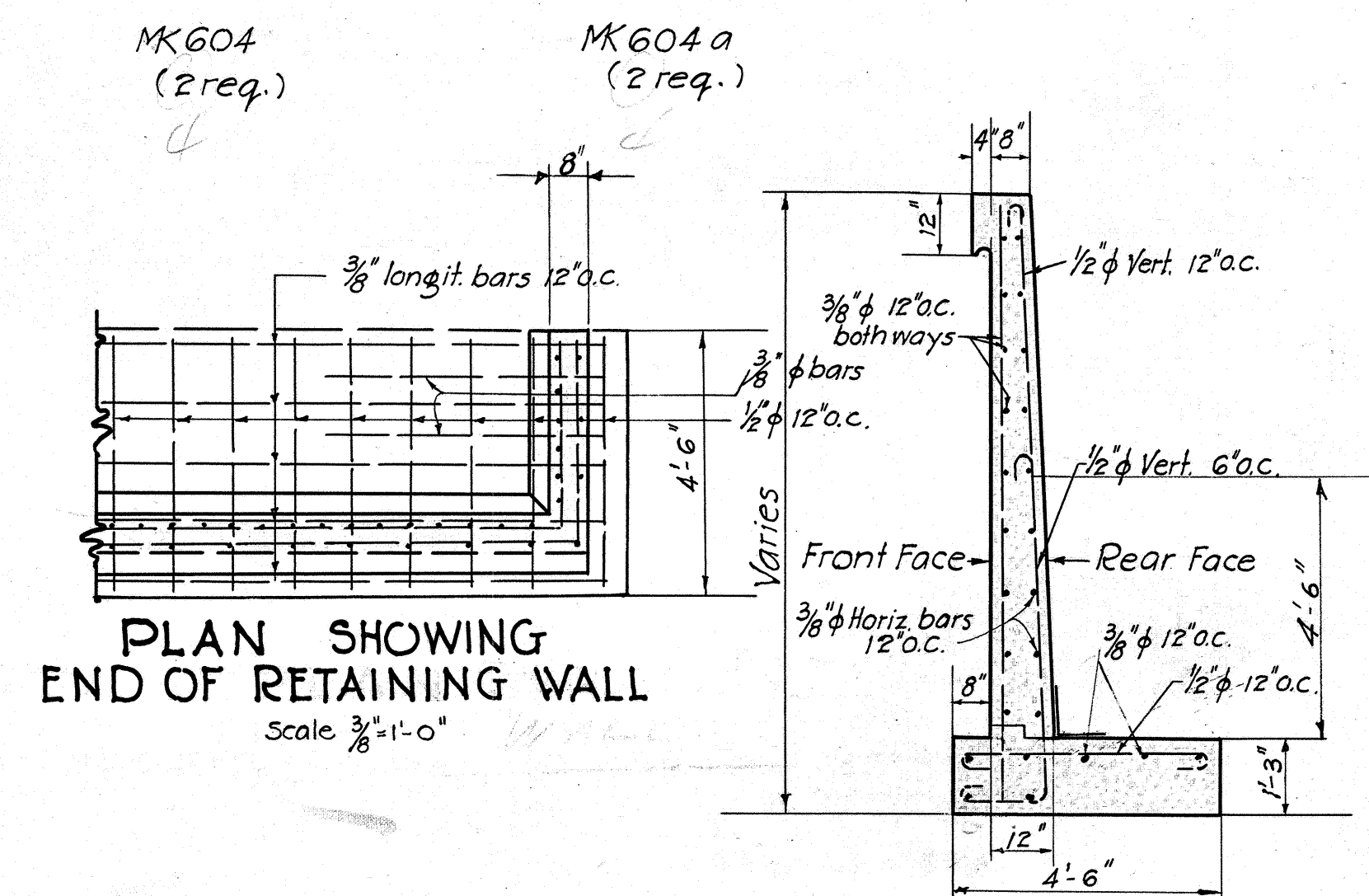


METHOD OF APPLYING WATERPROOFING:
FIRST: Mop surface 18" either side of joint with asphalt, 85-100 penetration, applied at 200°F.

SECOND: Apply one layer of 2-ply roofing paper lapping 12" either side of joint to hot asphalt, then mop entire surface with a thick coat of the same hot asphalt.



NOTE: All 90° bends of reinforcing bars as detailed shall be bent to form rounded bends with radius equal to 4 diameters of the bars.



PLAN SHOWING
END OF RETAINING WALL
Scale $\frac{3}{8}"=1'-0"$

25'-0" 6'-0" 12'-0" 24'-0" 12'-0" 9'-0" 25'-0"

Shoulder Line 3'-8 1/2" Elev. 982.80

2 1/2" Crown 2" Pavement

2 1/2" U bands 12" o.c.

2 1/2" U 12" o.c.

2 1/2" U 12" o.c. Elev. 982.30

2 1/2" U 12" o.c. Elev. 981.97

2 Ply Paper Joint

3/4" 5' o.c. MK 601 & MK 602

3/4" 5' o.c. MK 604 & 605

1/2" 6' o.c.

3/8" 12' o.c.

1/2" 10' o.c. MK 400

3/8" 12' o.c.

Present Ditch Bottom

Lowered Ditch Bottom

Steel on Rear Face 14'-3 1/2"

Steel on Front Face 18'-3 1/2"

Elev. 971.52

Elev. 971.52

Elev. 971.52

SECTION A-A
Scale $\frac{3}{8}'' = 1' - 0''$

BRIDGE No. 2
AT STA. 68+61
Wahiawa Waiialua Road NRS. 21-A
Aug. 1935

SHEET N^o 1 OF 2 SHEETS

