

LANDSIDE

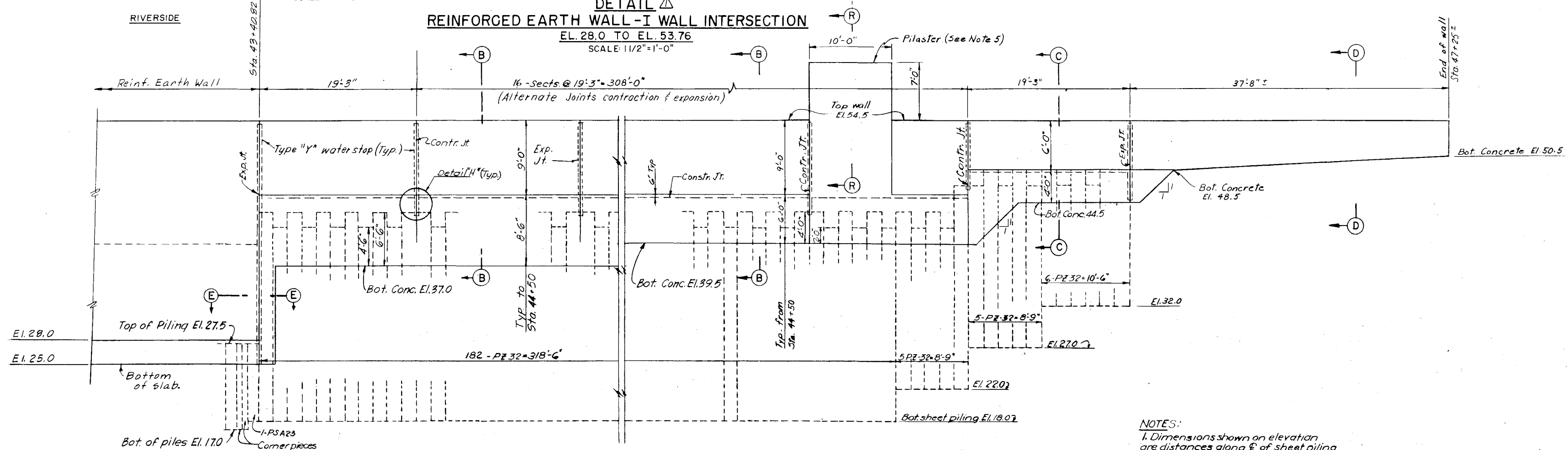
RIVERSIDE

PLAN
SCALE 3/16"=1'-0"DETAIL
REINFORCED EARTH WALL-I WALL INTERSECTION
EL. 28.0 TO EL. 53.76
SCALE 1 1/2"=1'-0"

Note: See Section E-E Sht. 93
for Detail @ Reinf. Earth
Wall Slab. See Sheet 92A
for Intersection Detail Notes.

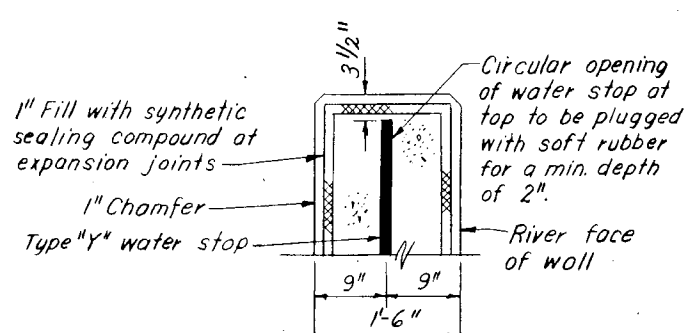
Premoulded joint filler (typ)
1" synthetic sealing compound
(typ)
1/2" anchor bolt @ 7 1/2" C.C.
Precast Panel
1 3/4" x 1" stl. filler bar
1/2" bent stl. plate
clamp 6" o'lg. (see Detail,
sheet 92A)
Type "Y" waterstop

NOTE:
For plan and horizontal
alignment see Sht. No. 86.

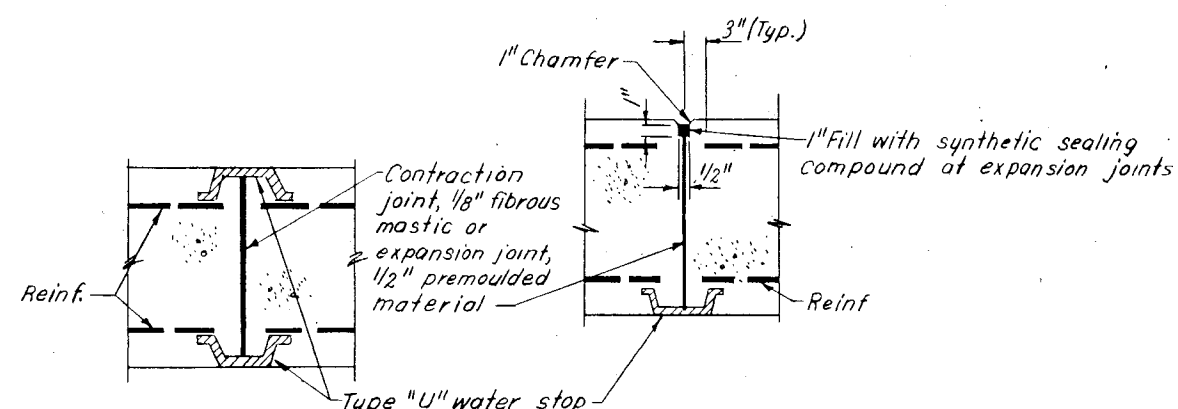


ELEVATION
SCALE 3/16"=1'-0"

- NOTES:
1. Dimensions shown on elevation are distances along E of sheet piling and wall.
 2. For sections B-B, C-C, E-E, D-D, R-R, and H-H see sheet No. 93.
 3. Stationing is on baseline (Riverside face of wall).
 4. Minimum cover for reinf. 4" unless noted.
 5. For Architectural Treatment of wall and pilaster see Sheet No. 81.

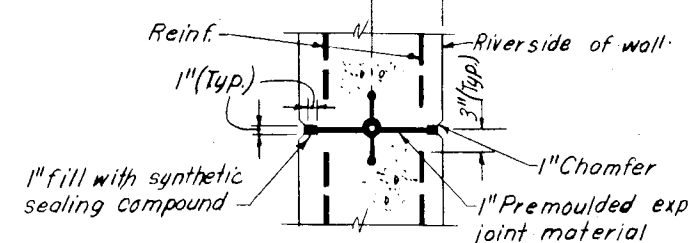


DETAIL "X"

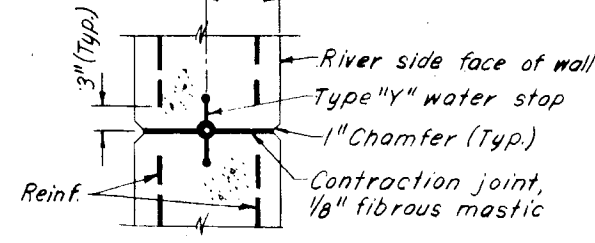


SECTION H-H

SECTION G-G

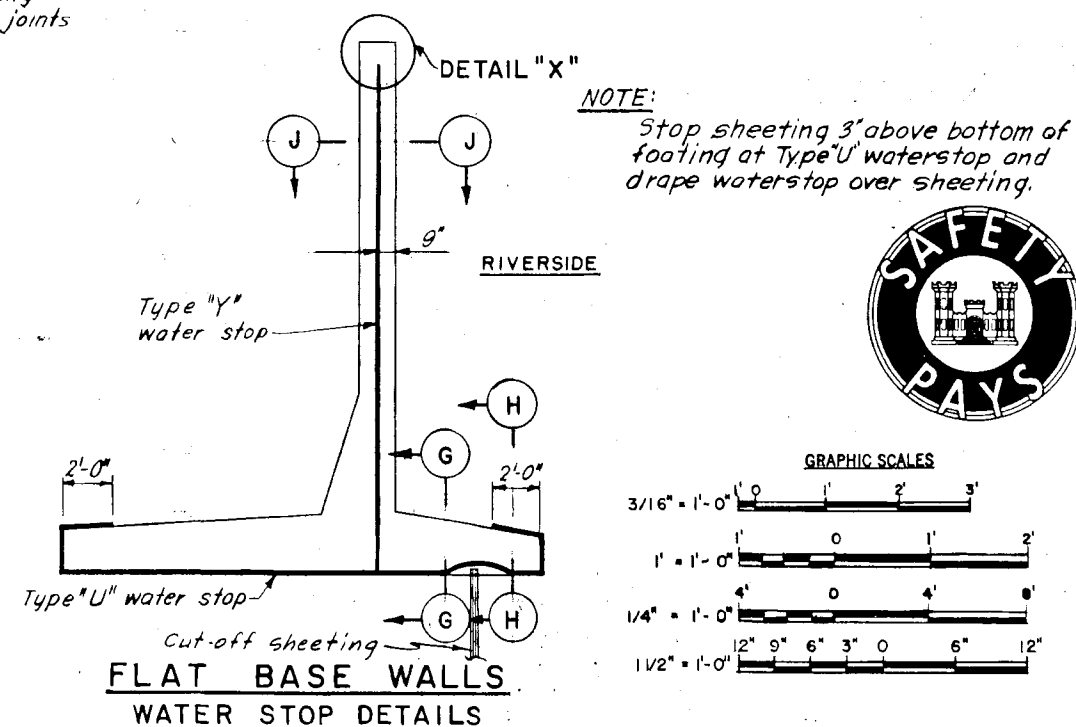


TYPICAL STEM EXPANSION JOINT

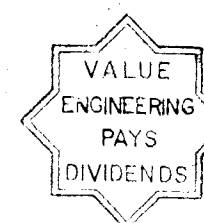
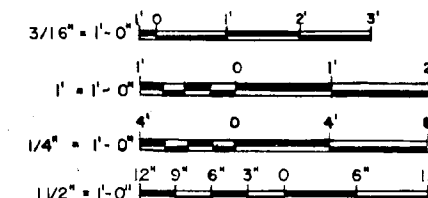


TYPICAL STEM CONTRACTION JOINT

SECTION J-J

FLAT BASE WALLS
WATER STOP DETAILS

GRAPHIC SCALES



As Built Drawing

Contract No. DACW 33-76-C-0098

DES. BY R. H. A. Z. WR	DR. BY A. Z. WR	CK. BY A. Z. WR
SUBMITTED Cannon H. T. 12-12-76		
CHIEF, RESEARCH SECTION		
APPROVED, RECOMMENDED		
CHIEF, RESEARCH SECTION		
REVIEWED, RECOMMENDED		
CHIEF, RESEARCH SECTION		
PROJECT ENGINEER		
APPROVED, RECOMMENDED		
CHIEF, PROJECT BRANCH		
DEPARTMENT OF THE ARMY NEW ENGLAND DIVISION CORPS OF ENGINEERS WALTHAM, MASS.		
WATER RESOURCES DEVELOPMENT PROJECT PARK RIVER LOCAL PROTECTION I WALLS - STRUCTURAL PLANS ELEVATION AND DETAILS NO. 2		
HARTFORD CONNECTICUT		
DATE MARCH 1976		
SPECS. NO. DACW 33-76-B-0040		
DRAWING NUMBER PAR-1		
SHEET 94		