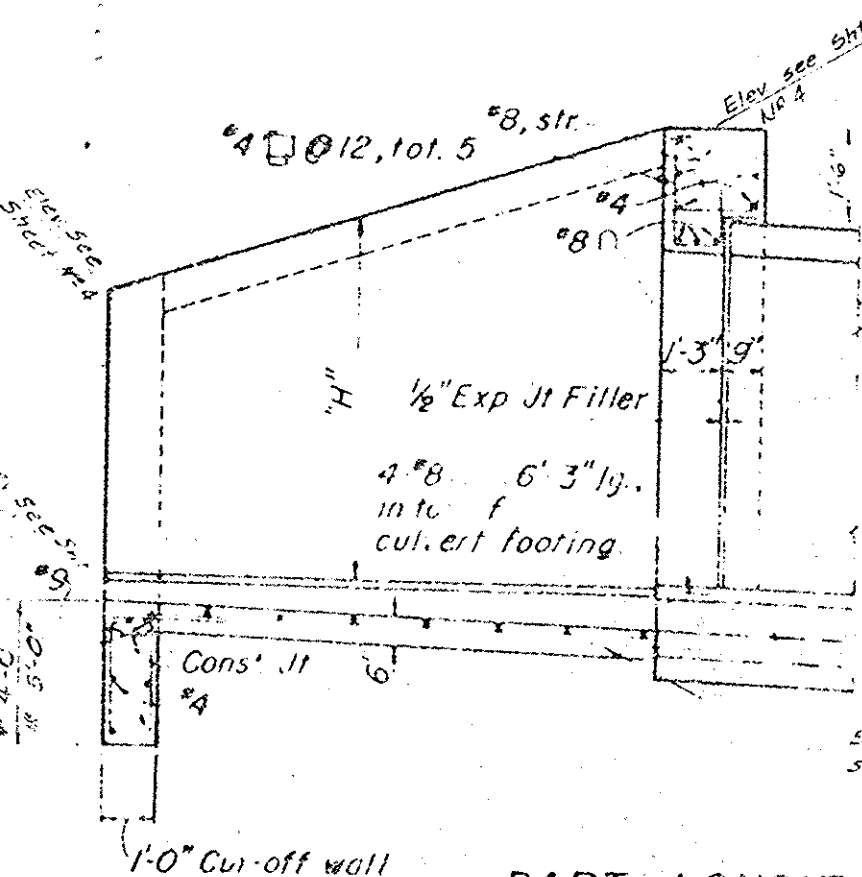
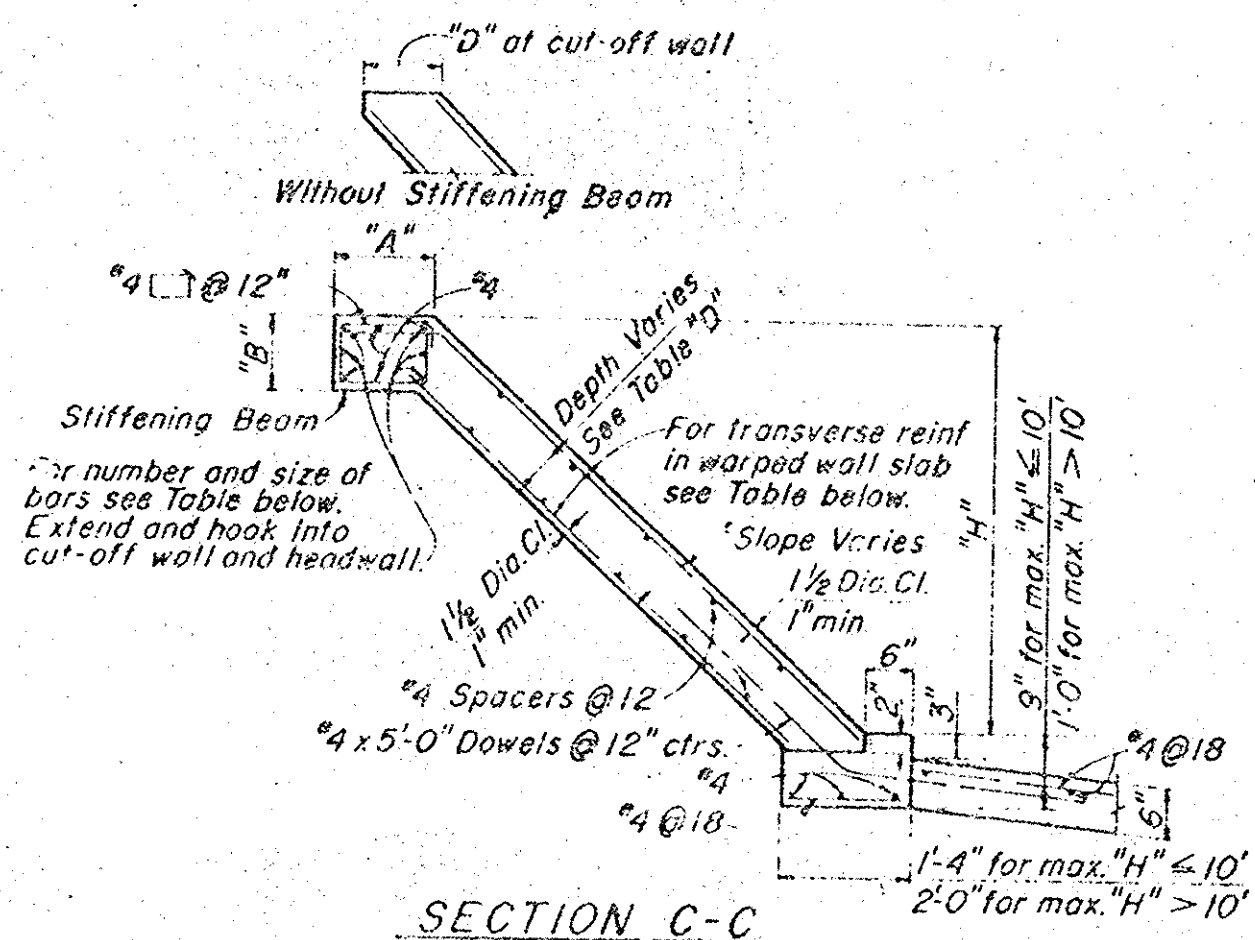
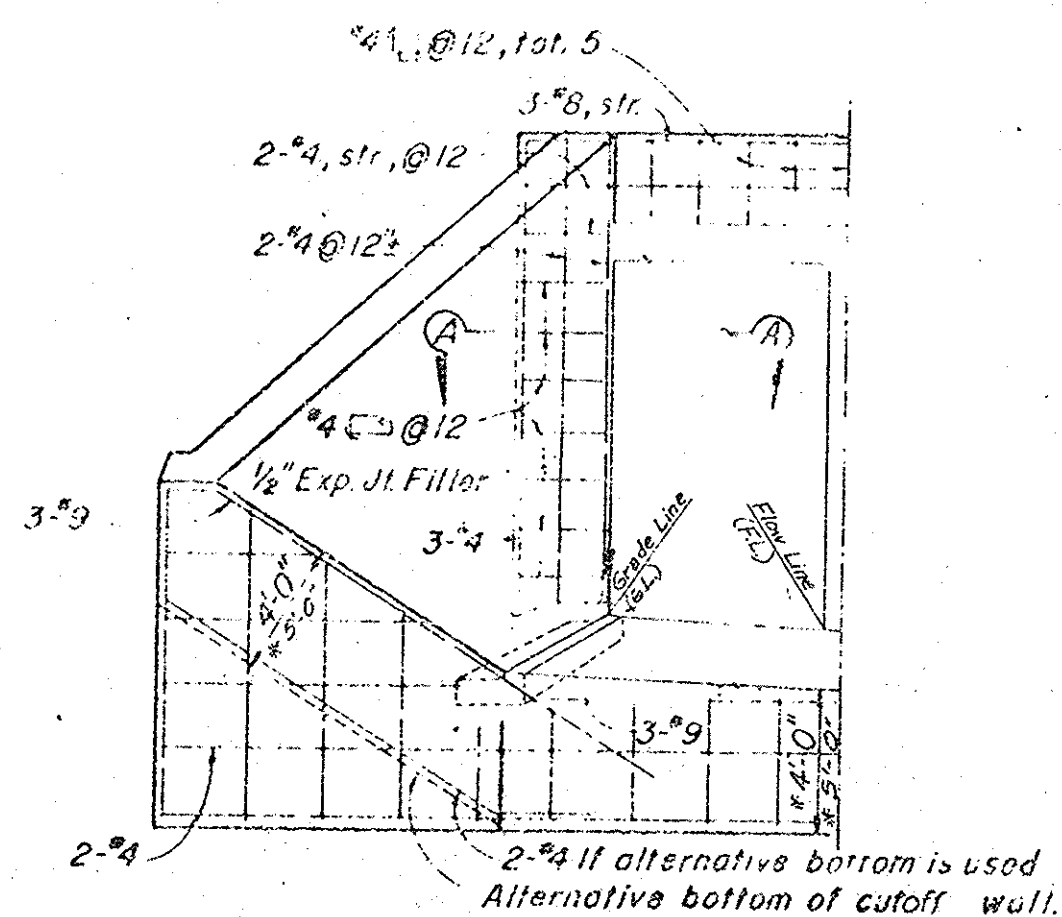




PART LONGITUDINAL SECTION

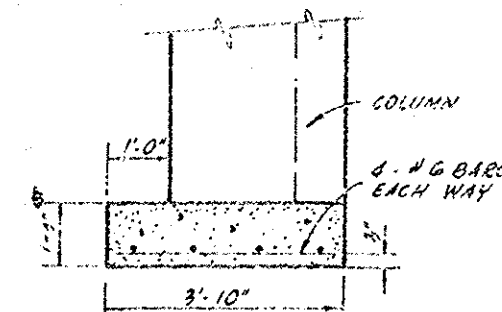


SECTION C-C

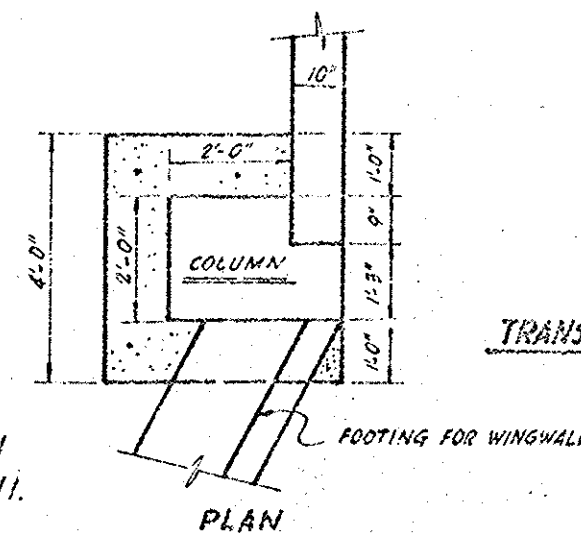


END ELEVATION

Not to Scale



ELEVATION



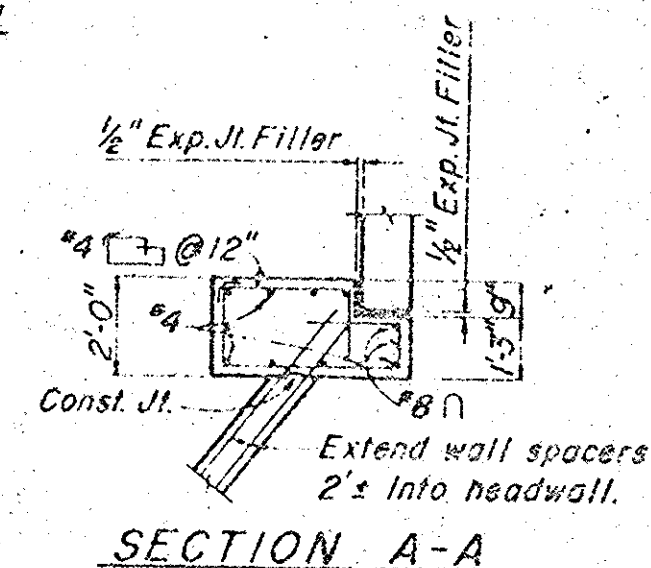
PLAN

QUANTITIES: (PER FTG.)
CONCRETE 0.41 YDS.

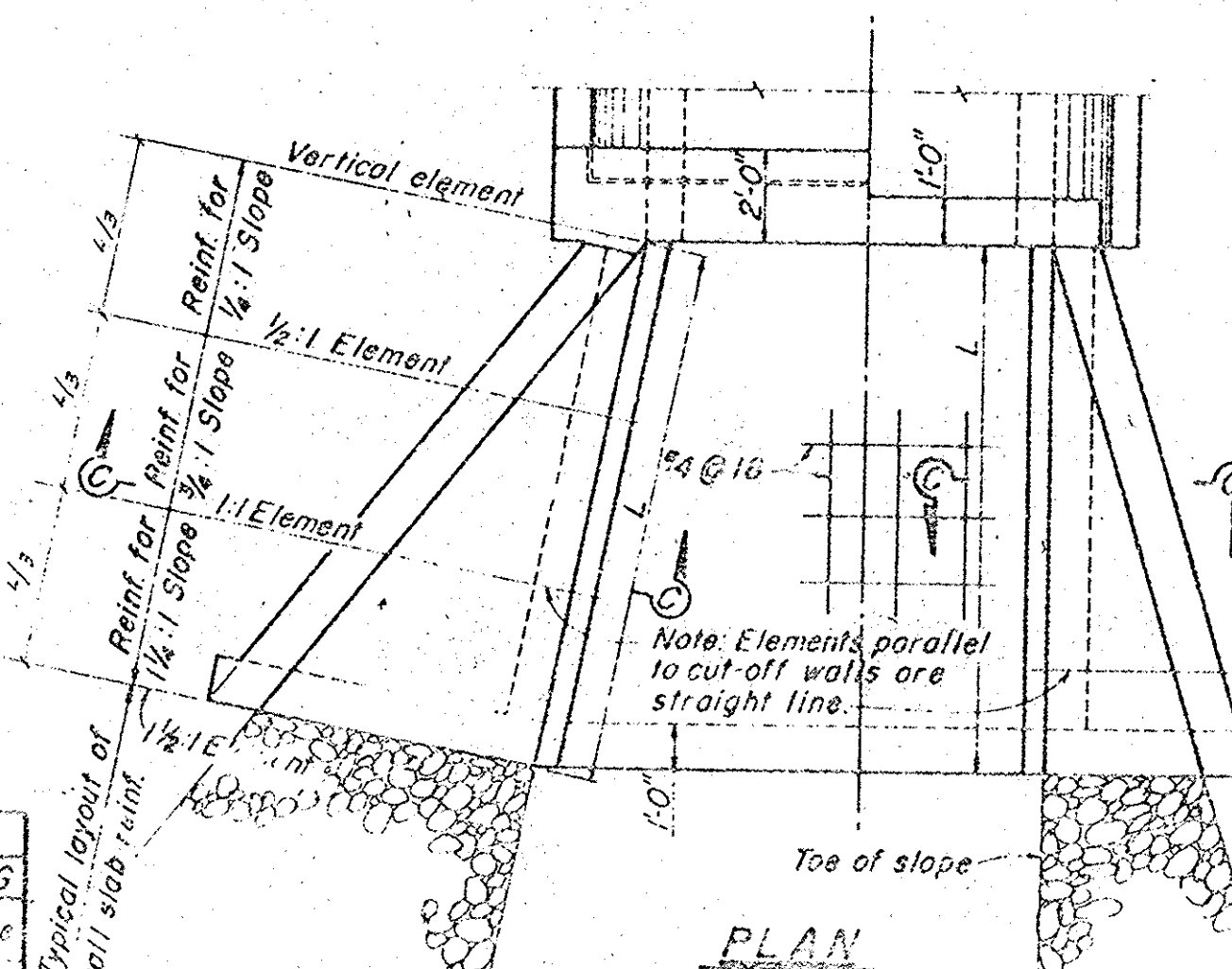
BAR SIZE	QUANTITY	LENGTH
6	1	3'-8"
6	2	5'-6"
6	2	2'-10"

TRANSITION STRUCTURE FOOTING

Scale: 1/2" = 1'-0"



SECTION A-A



PLAN

Note Details similar for box culverts.

[illegible]

Note: Walls designed for 2' surcharge; earth load = 120 %/cu ft; equivalent fluid pressure = 36 %/cu ft.
 Vary depth of warped slab uniformly from depth at cut-off wall to that at headwall.

STANDARD REINFORCED CONCRETE
TRANSITION STRUCTURE & ENDWALL

MICROFILMS

1997

PASEO DE VALENCIA

Sheet No 6 of 6 Sheet