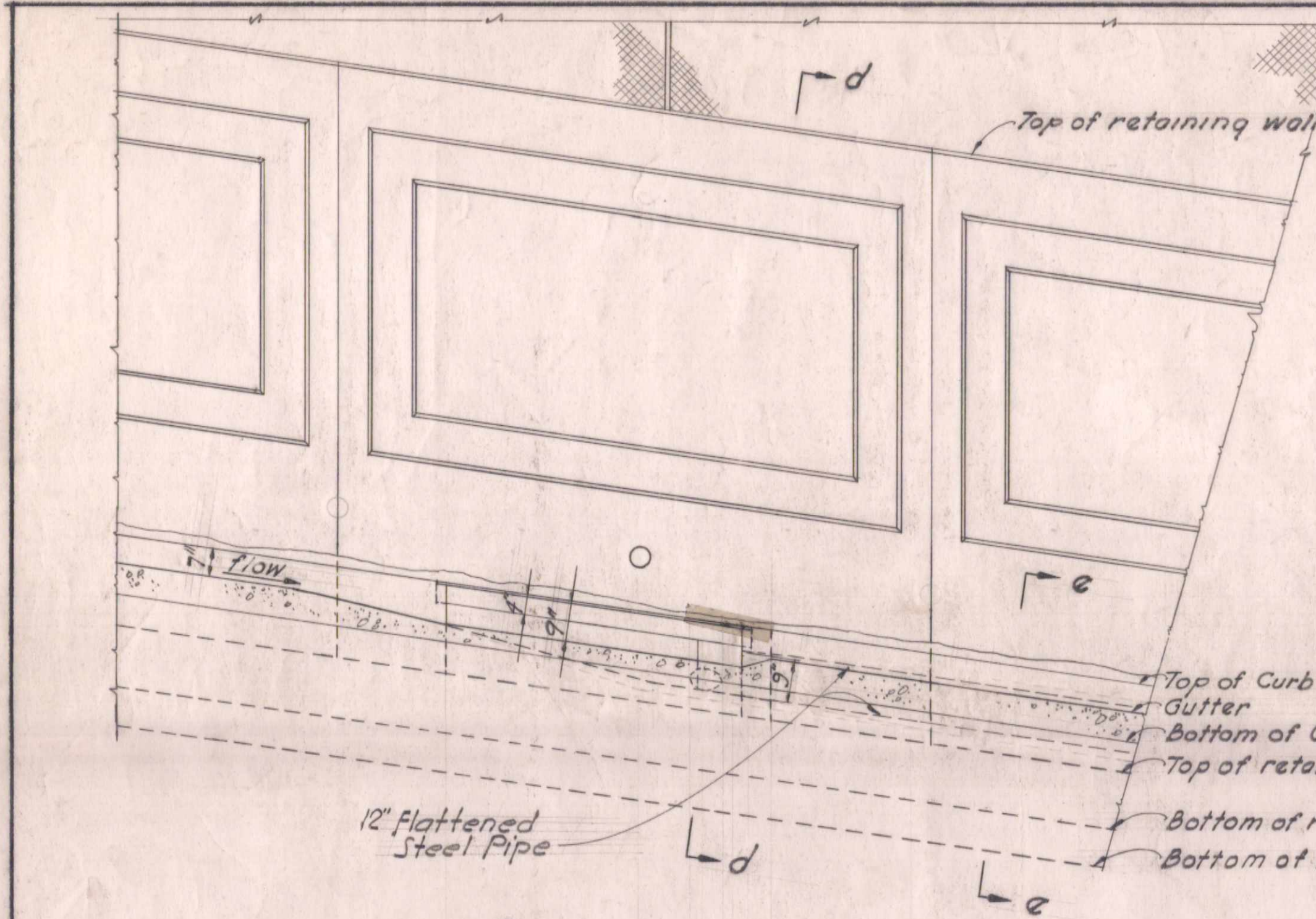
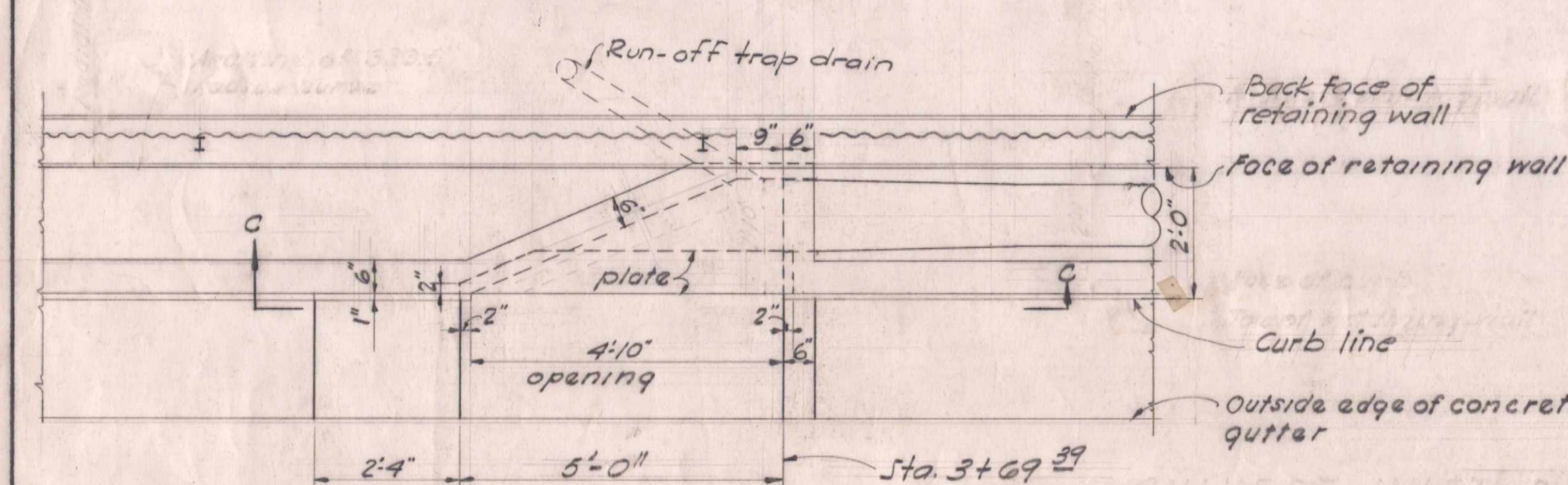


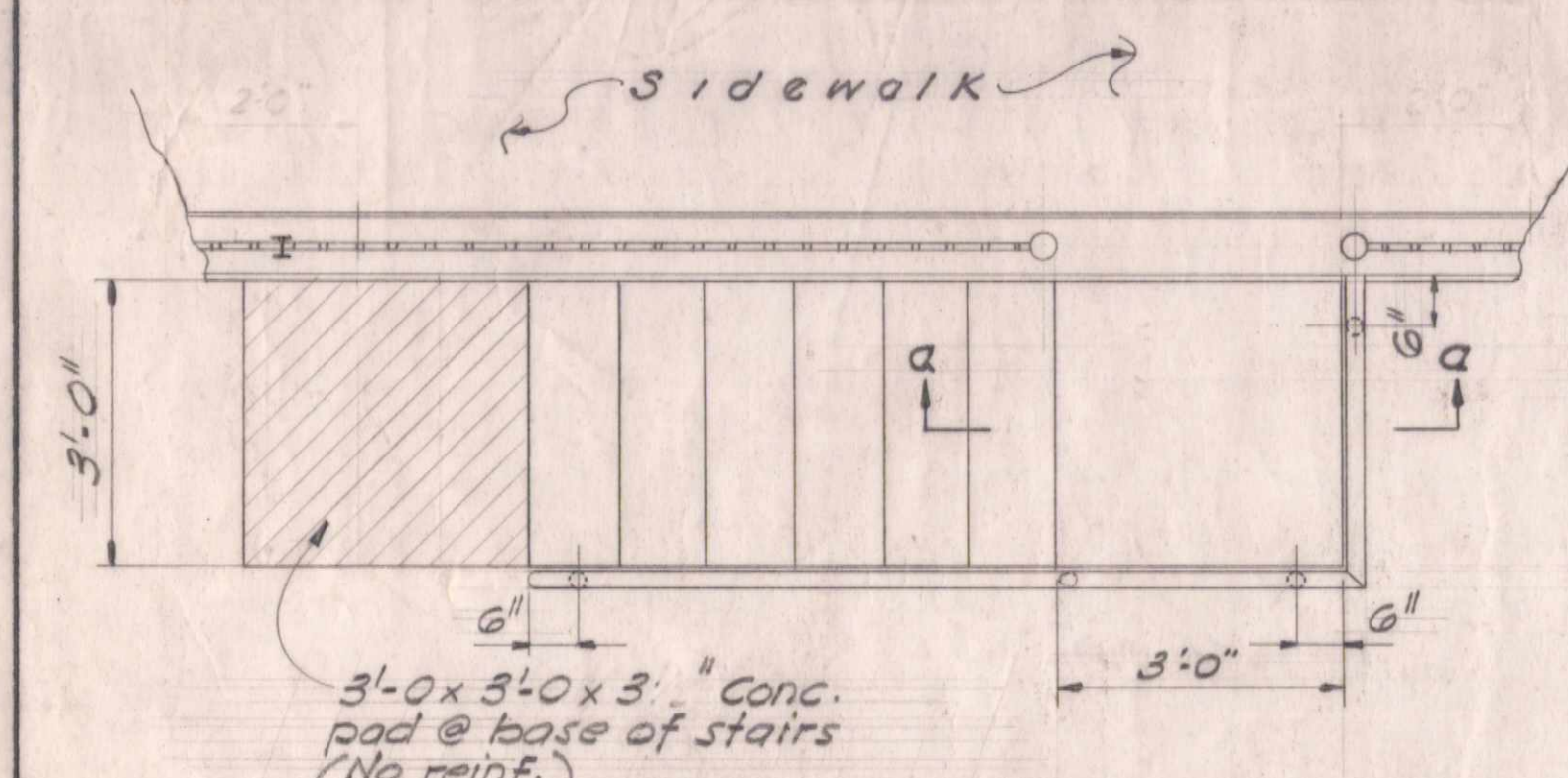


Section c-c

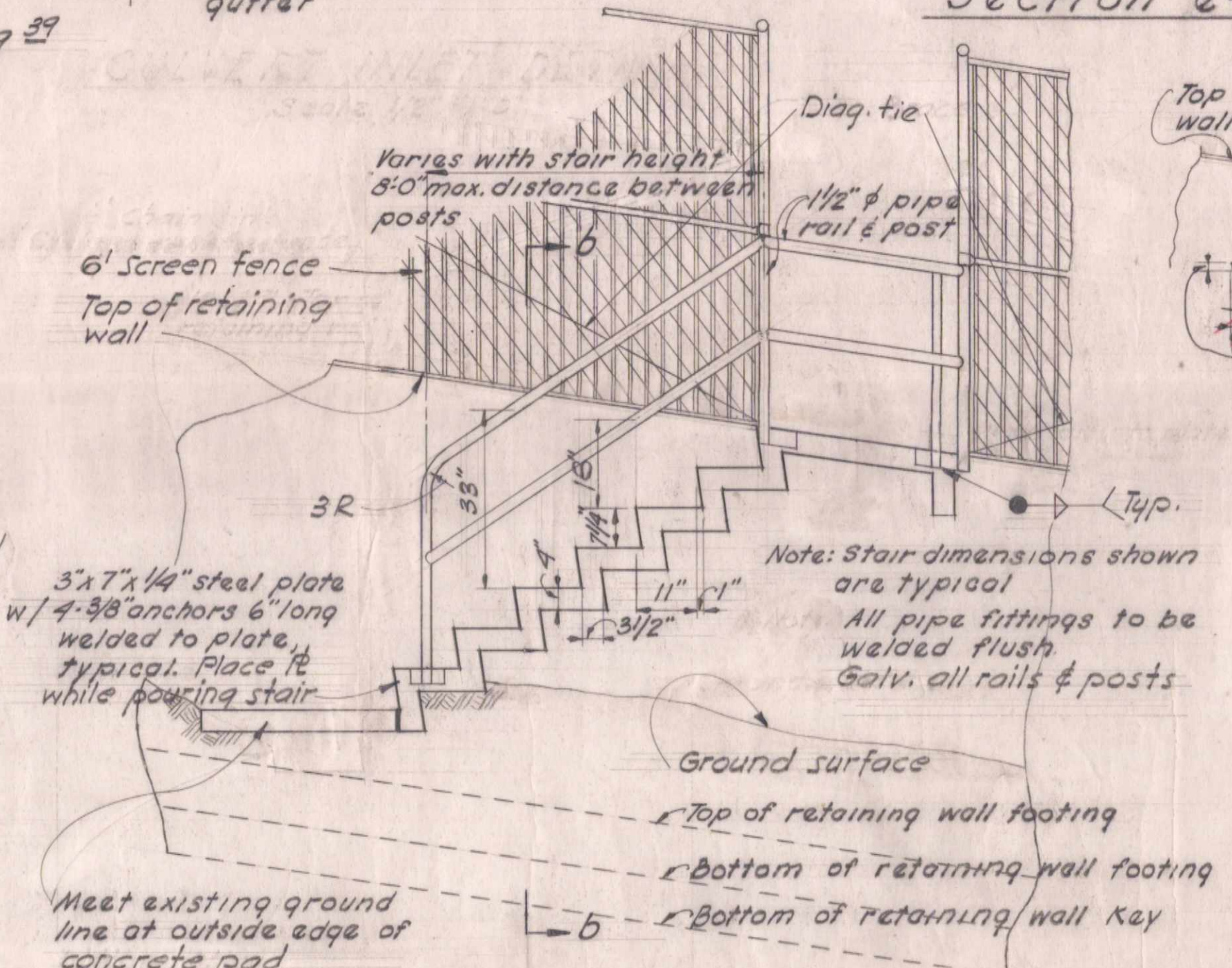


Section d-d

PLAN
CULVERT INLET DETAILS
Scale 1/2"=1'-0"

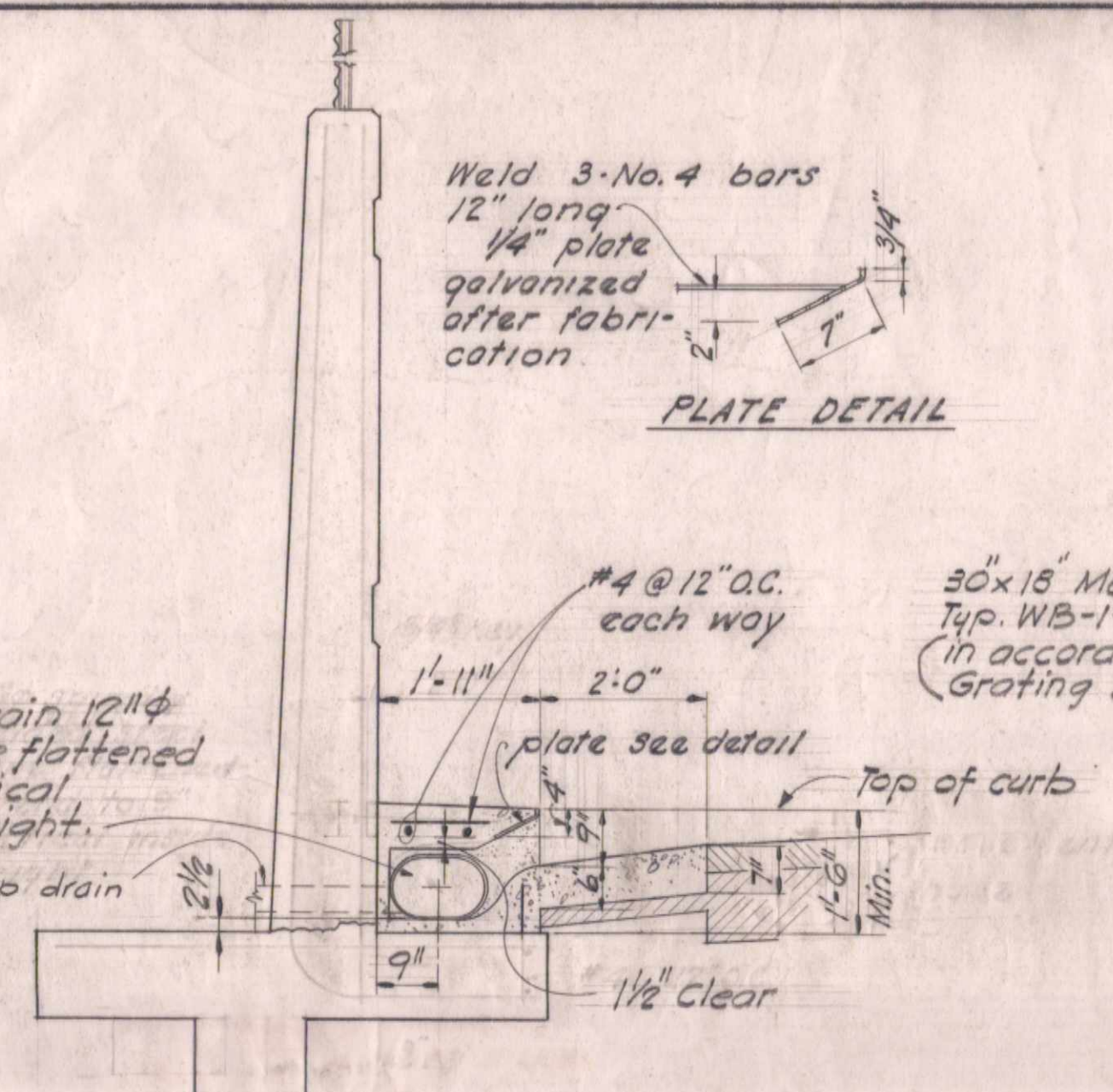


PLAN

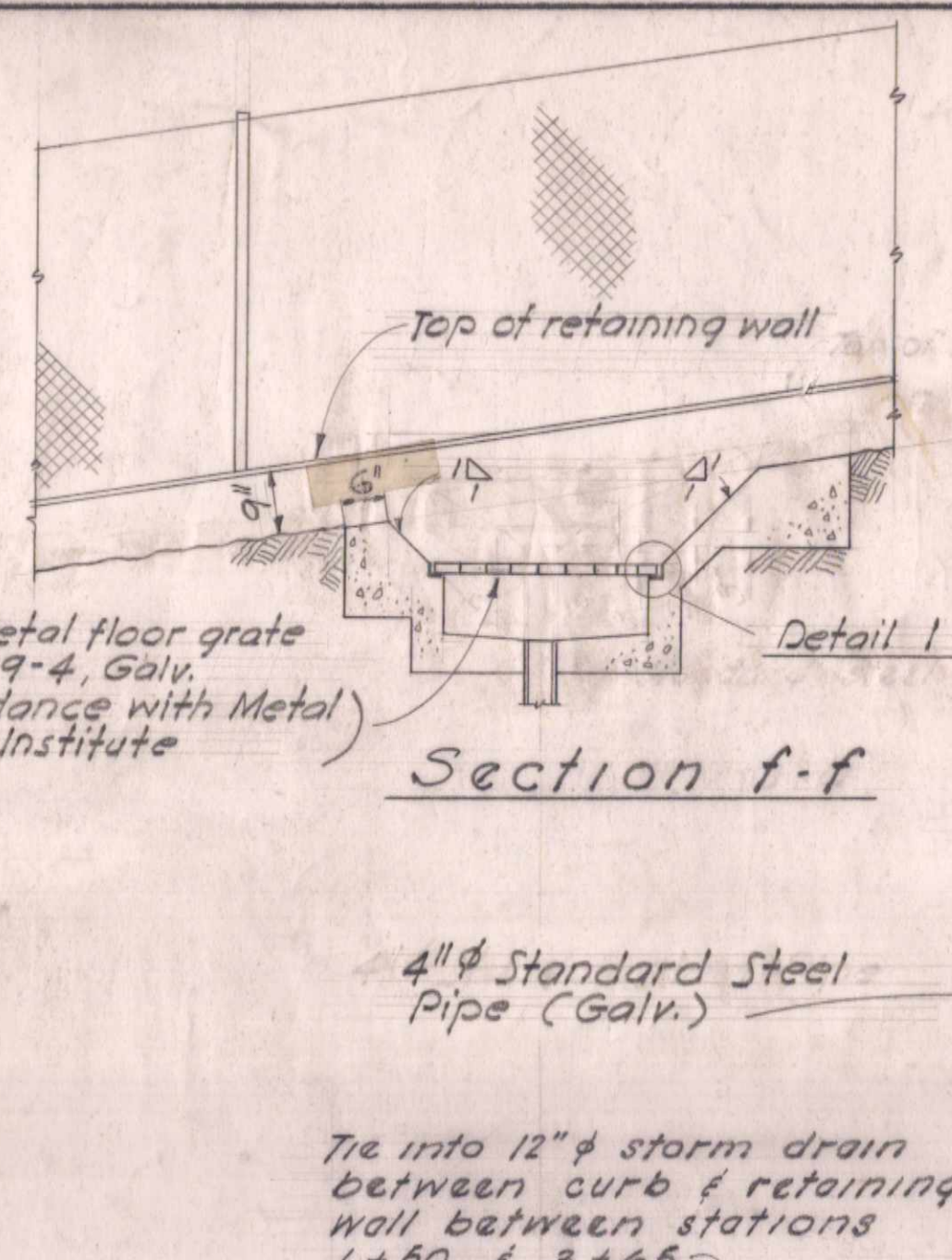


ELEVATION

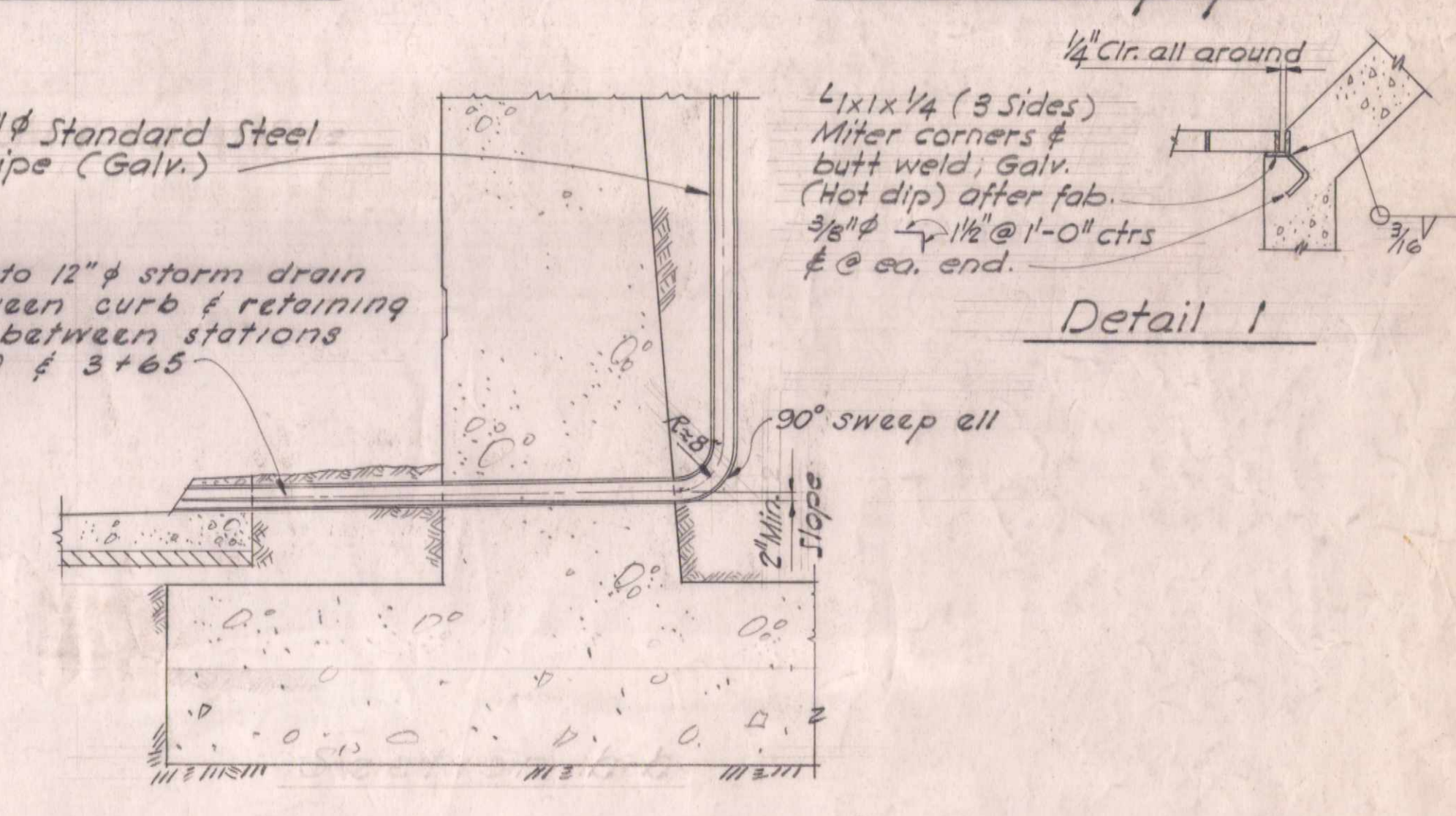
TYPICAL DETAILS FOR CANTILEVER ACCESS STEPS FOR
ABUTTING PROPERTY
Scale: 1/2"=1'-0"
SEE SHEET 2 FOR APPROXIMATE LOCATION



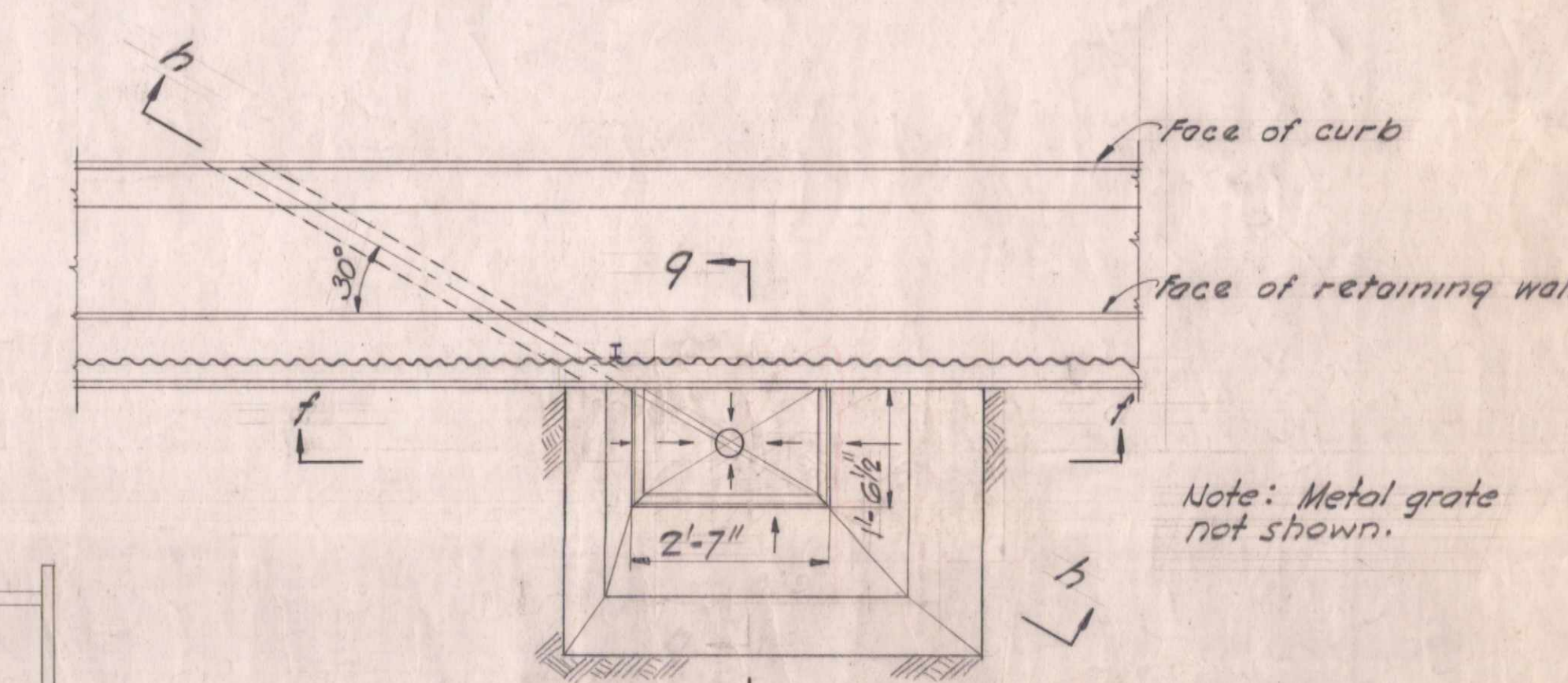
Section f-f



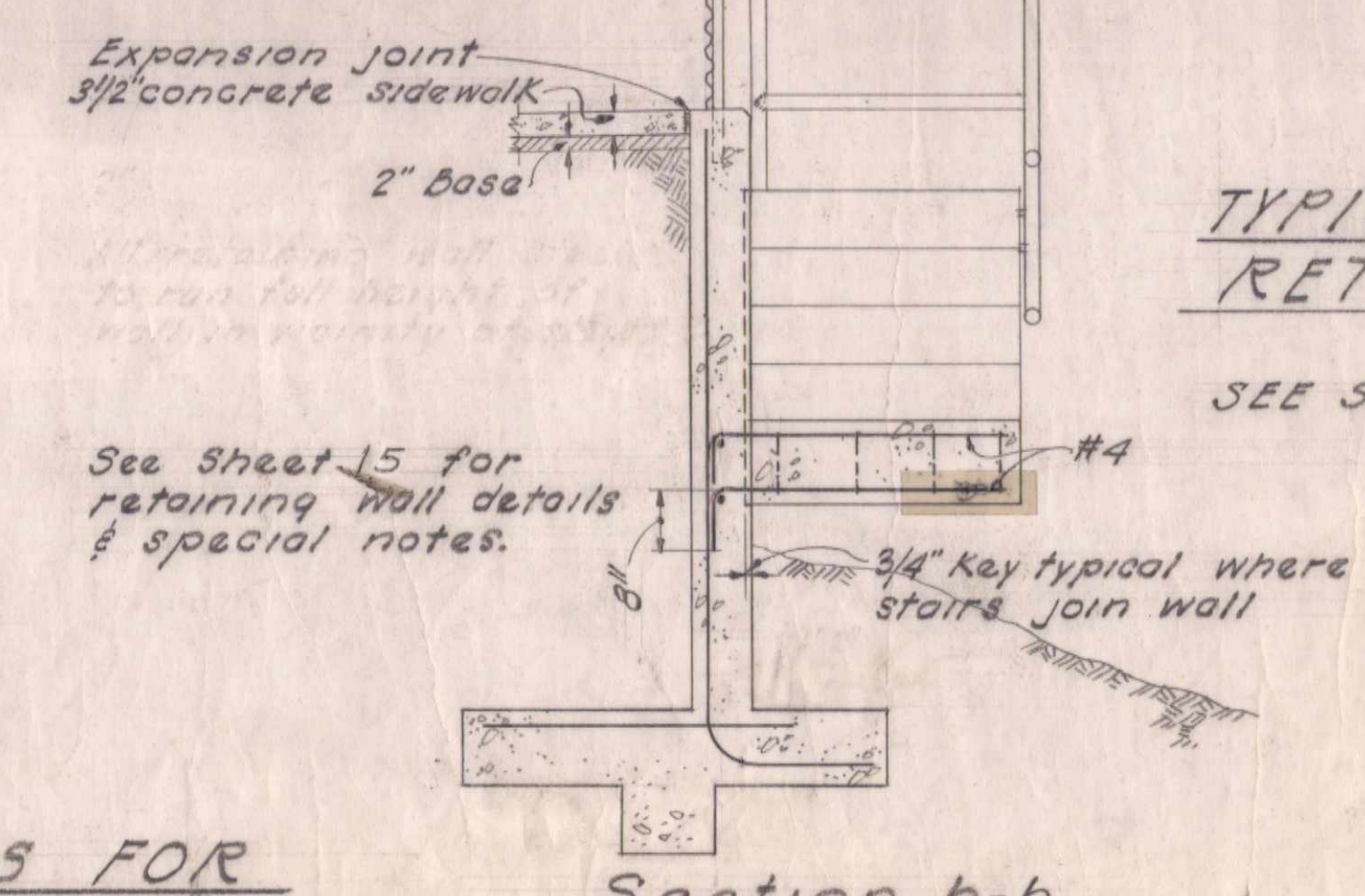
Section g-g



Section b-b



Section a-a



Section b-b

9- PLAN
TYPICAL RUNOFF TRAP BEHIND UPHILL
RETAINING WALL
Scale: 1/2"=1'-0"
SEE SHEETS 2 & 3 FOR LOCATIONS

JOHN A. BLUME AND ASSOCIATES, ENGINEERS 612 HOWARD STREET SAN FRANCISCO 5		CITY OF BERKELEY DEPARTMENT OF PUBLIC WORKS	
APPROVED: <i>[Signature]</i> (REGISTERED CIVIL ENGINEER No. 7409)		LA LOMA AVENUE IMPROVEMENT BUENA VISTA WAY TO EL PORTAL COURT MISCELLANEOUS DETAILS	
DATE: 2/20/61	DATE: 9-30-60	SCALE: 1/2"=1'-0"	FILE: 501-148
TRACED: W.H.N.	BOOK: M78 & M75A	DATE: 9-30-60	PLAN: 2470
CHECKED: J.R.E.			SHEET: 10 OF 17