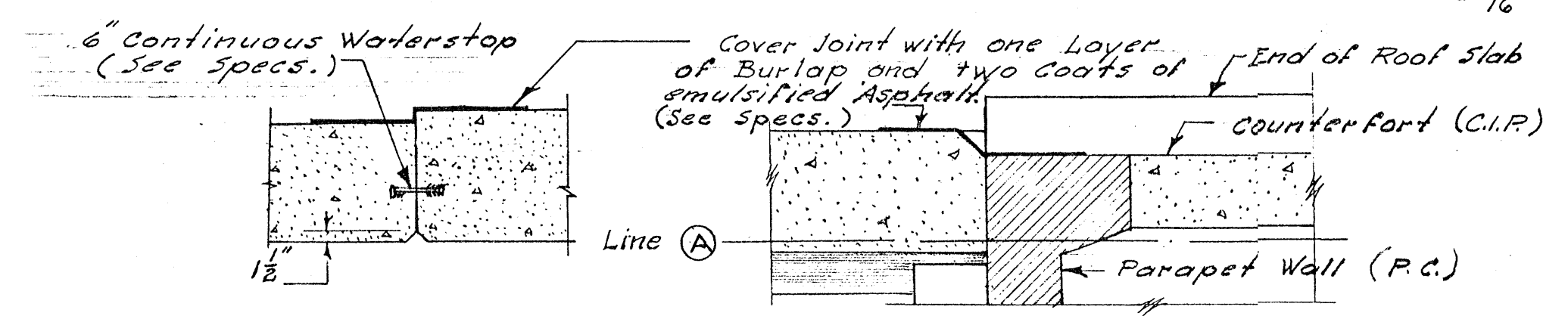
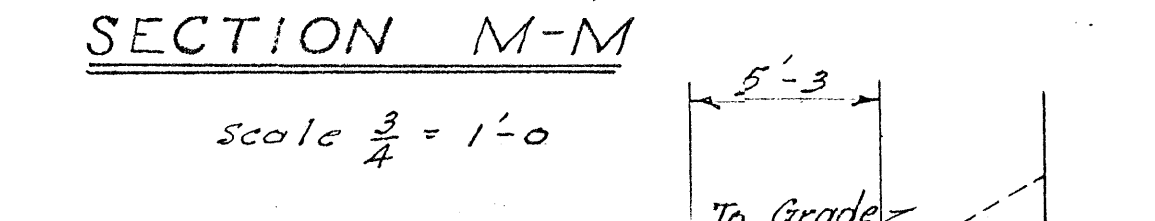


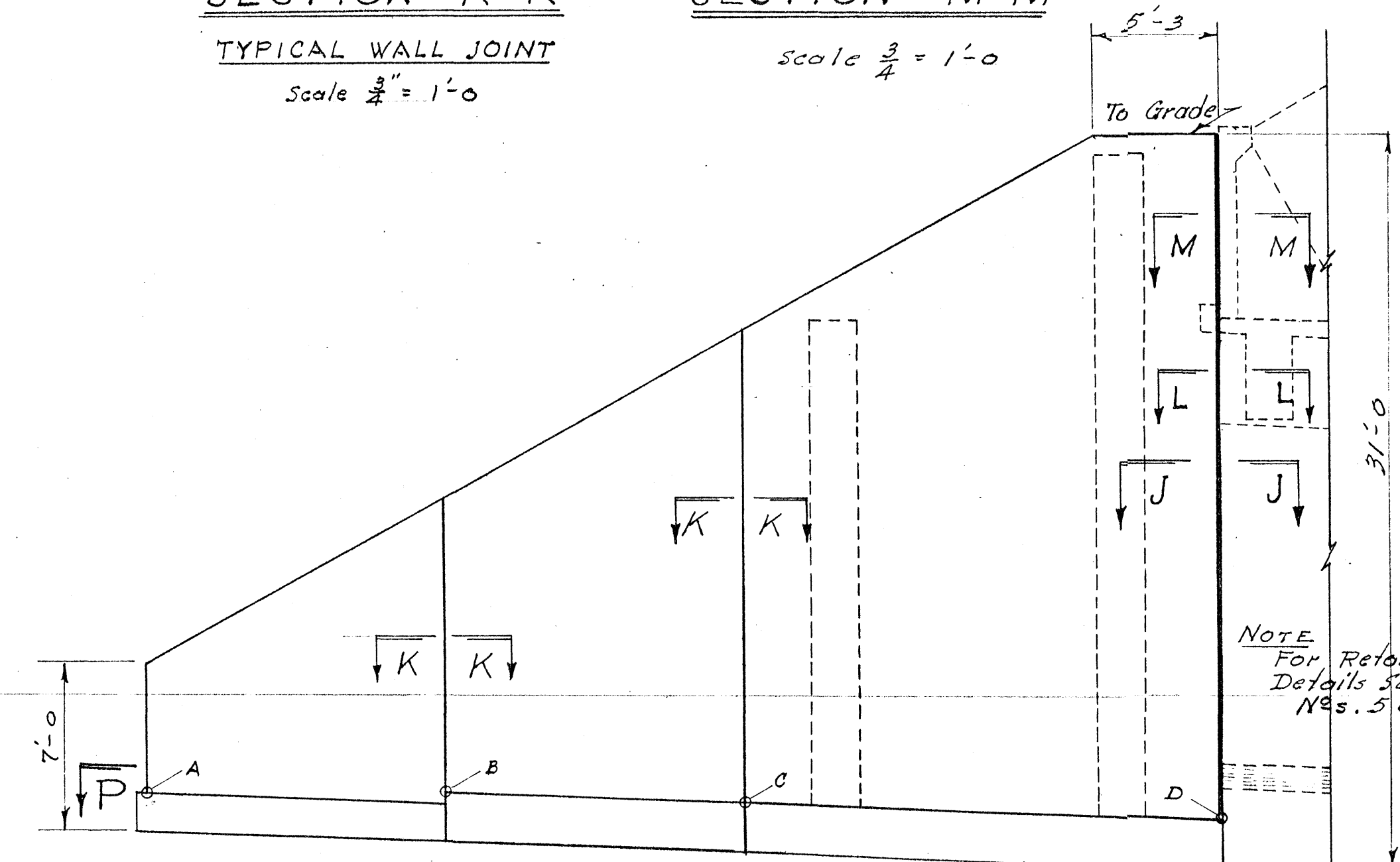
SECTIONAL PLAN P-P
Scale $\frac{3}{16}'' = 1'-0''$



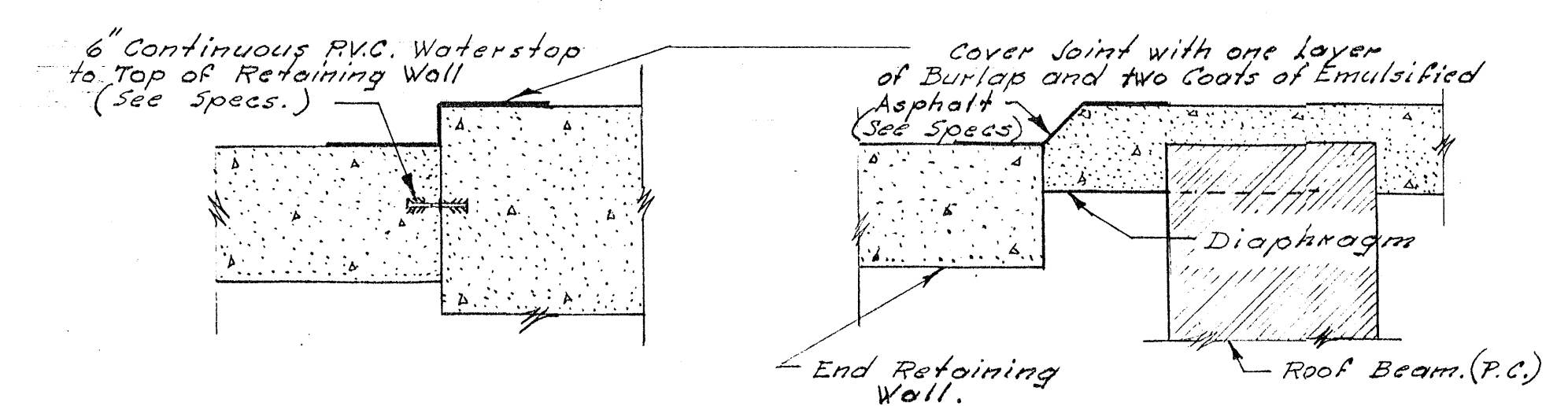
SECTION K-K
TYPICAL WALL JOINT
Scale $\frac{3}{16}'' = 1'-0''$



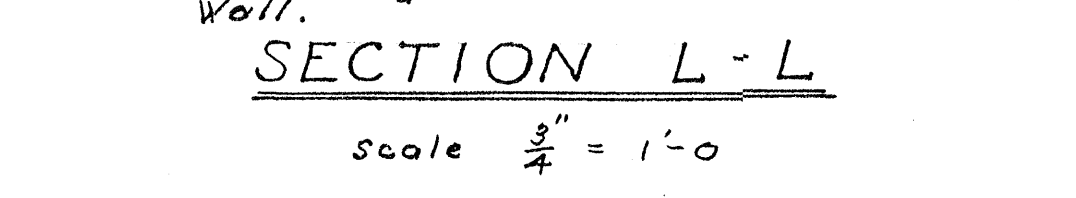
SECTION M-M
Scale $\frac{3}{16}'' = 1'-0''$



ELEVATION G-G
Scale $\frac{3}{16}'' = 1'-0''$



SECTION J-J
Scale $\frac{3}{16}'' = 1'-0''$

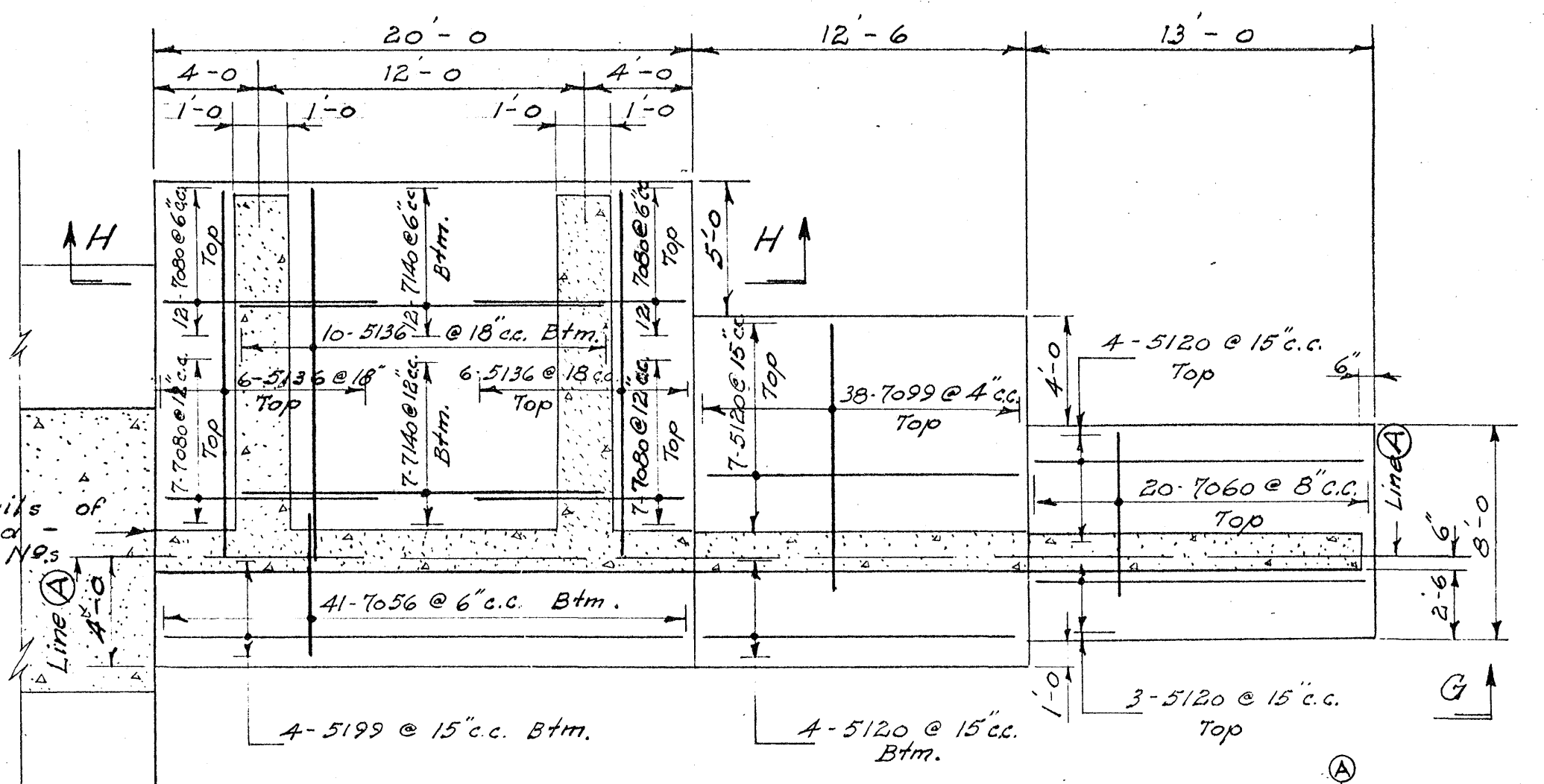


SECTION L-L
Scale $\frac{3}{16}'' = 1'-0''$

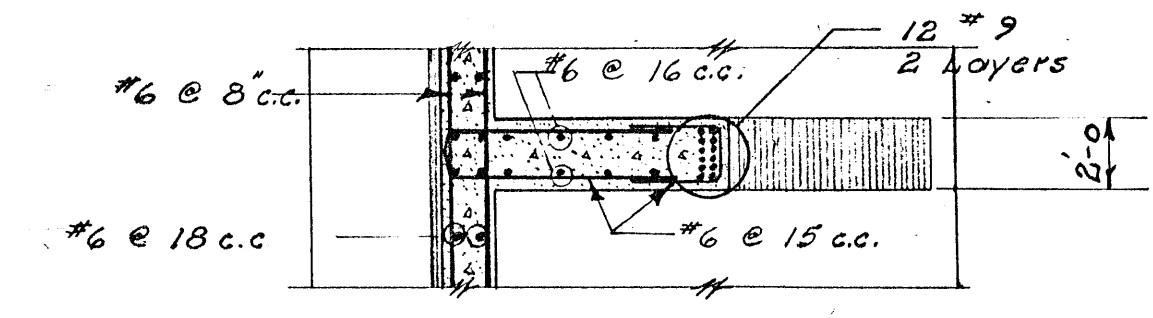
NOTE TO CONTRACTOR
= One Pair of End Retaining Walls Required per Snowshed.

NOTES:-

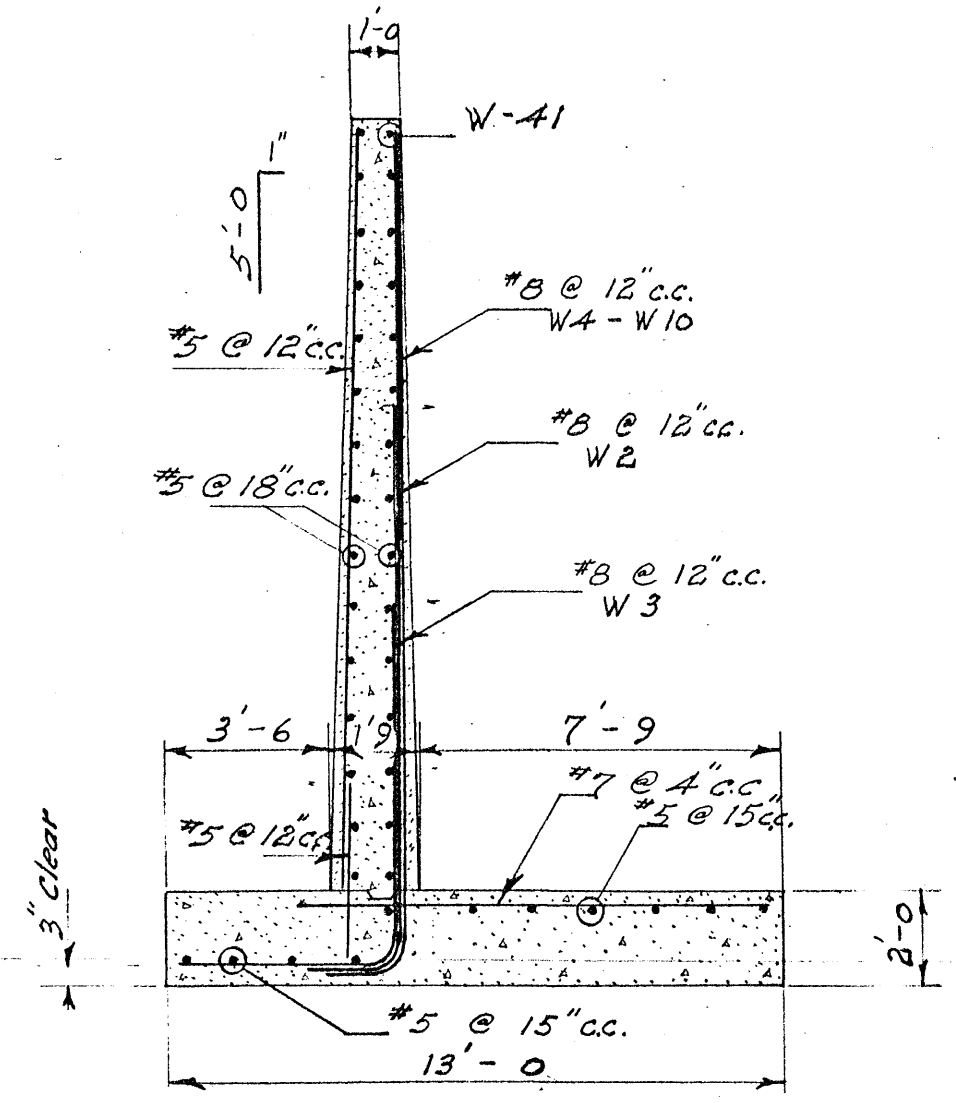
1. C.S.A. Specifications shall apply.
2. Reinforcing - to be hard or intermediate grade billet Steel or Rail Steel deformed bars throughout (See Specs.)
3. Concrete - 3000 Psi @ 28 days.



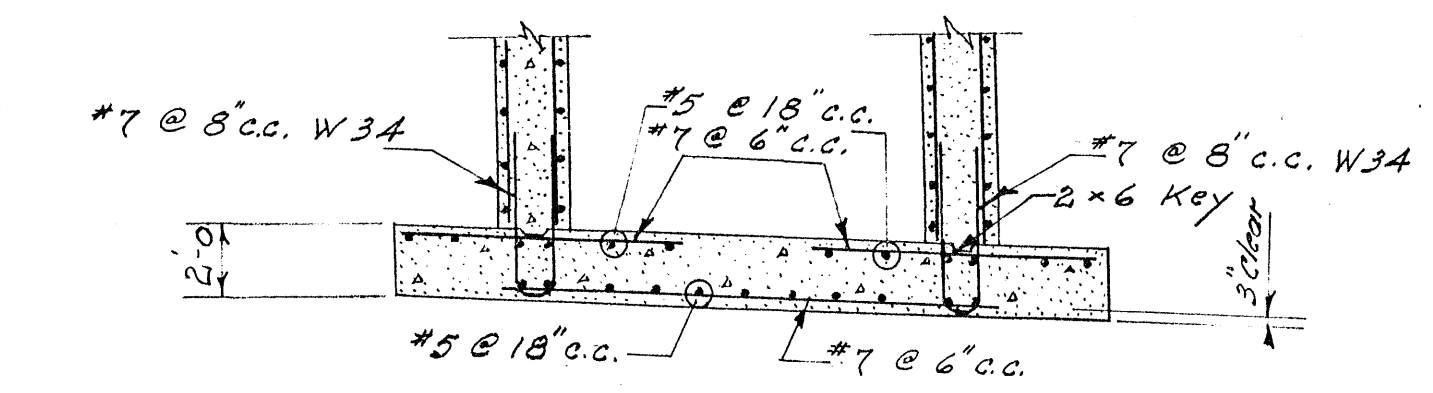
SECTIONAL ELEVATION A-A
Scale $\frac{3}{16}'' = 1'-0''$



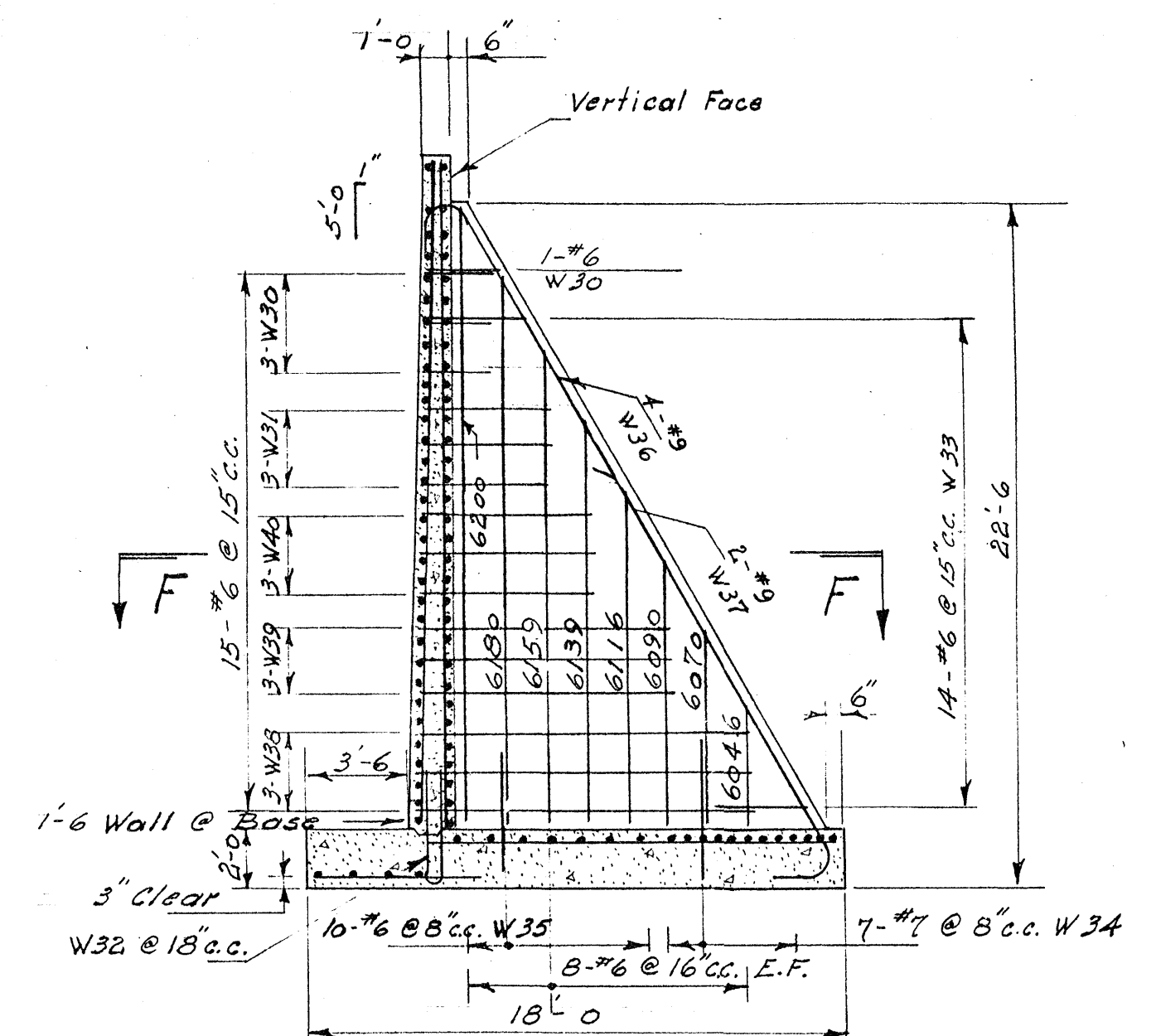
SECTION E-E
Scale $\frac{3}{16}'' = 1'-0''$



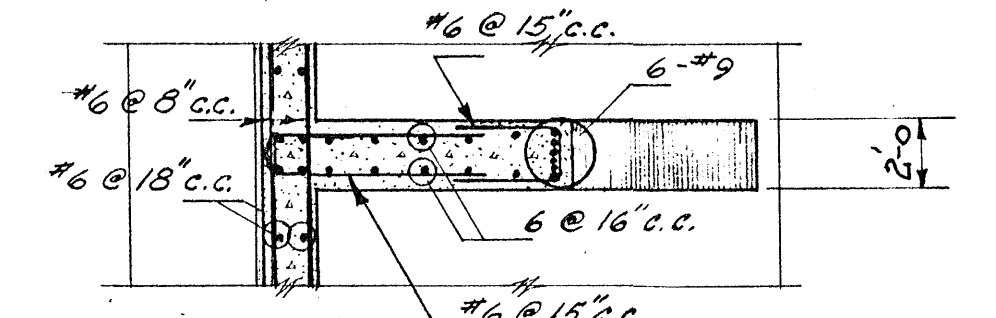
SECTION C-C
Scale $\frac{3}{16}'' = 1'-0''$



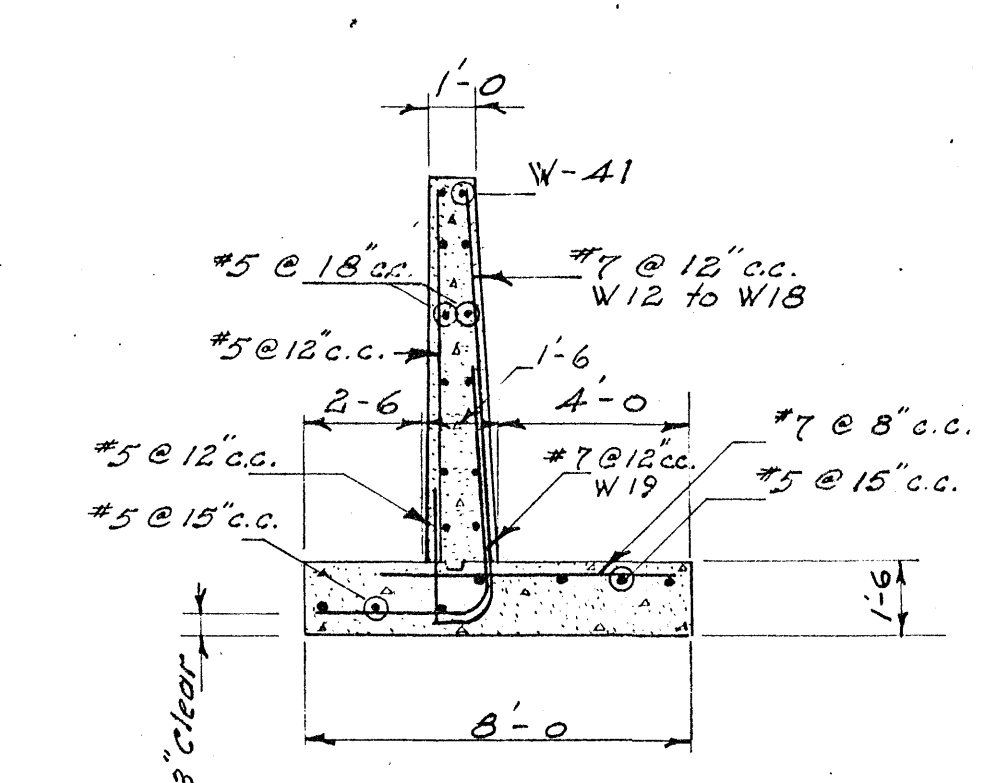
SECTION H-H
Scale $\frac{3}{16}'' = 1'-0''$



SECTIONAL ELEVATION B-B
Scale $\frac{3}{16}'' = 1'-0''$



SECTION F-F
Scale $\frac{3}{16}'' = 1'-0''$



SECTION D-D
Scale $\frac{3}{16}'' = 1'-0''$

DEPARTMENT OF PUBLIC WORKS			
CANADA			
DEVELOPMENT ENGINEERING BRANCH			
STRUCTURES DIVISION			
SNOWSHEDS			
T.C.H. MI. 10.78 To MI. 11.68			
GLACIER NATIONAL PARK			
END RETAINING WALLS			
CONCRETE AND REINFORCING DETAILS			
NO.	REVISIONS	NAME	DATE
JOB SUPERVISOR <i>S. Stamer</i> DESIGN <i>T.D.</i> CHECK <i>J.B.</i> APPROVED DATE <i>25/1/61</i> DRAWN <i>L.E.P.</i> CHECK <i>T.D.</i> TRACED CHECK PROJECT NO. SD-104 & 108 CHIEF-STRUCTURES DIVISION APPROVED DATE <i>25/1/61</i> SHEET G3 OF G4 CHIEF-ENGINEER			

AA002365