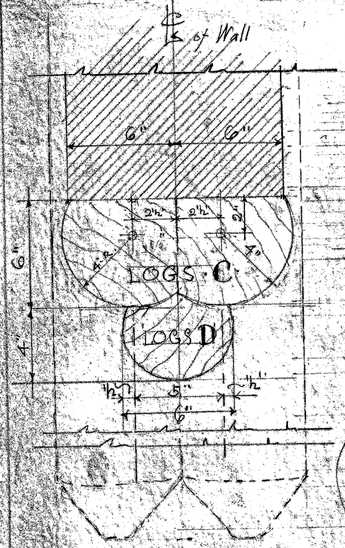
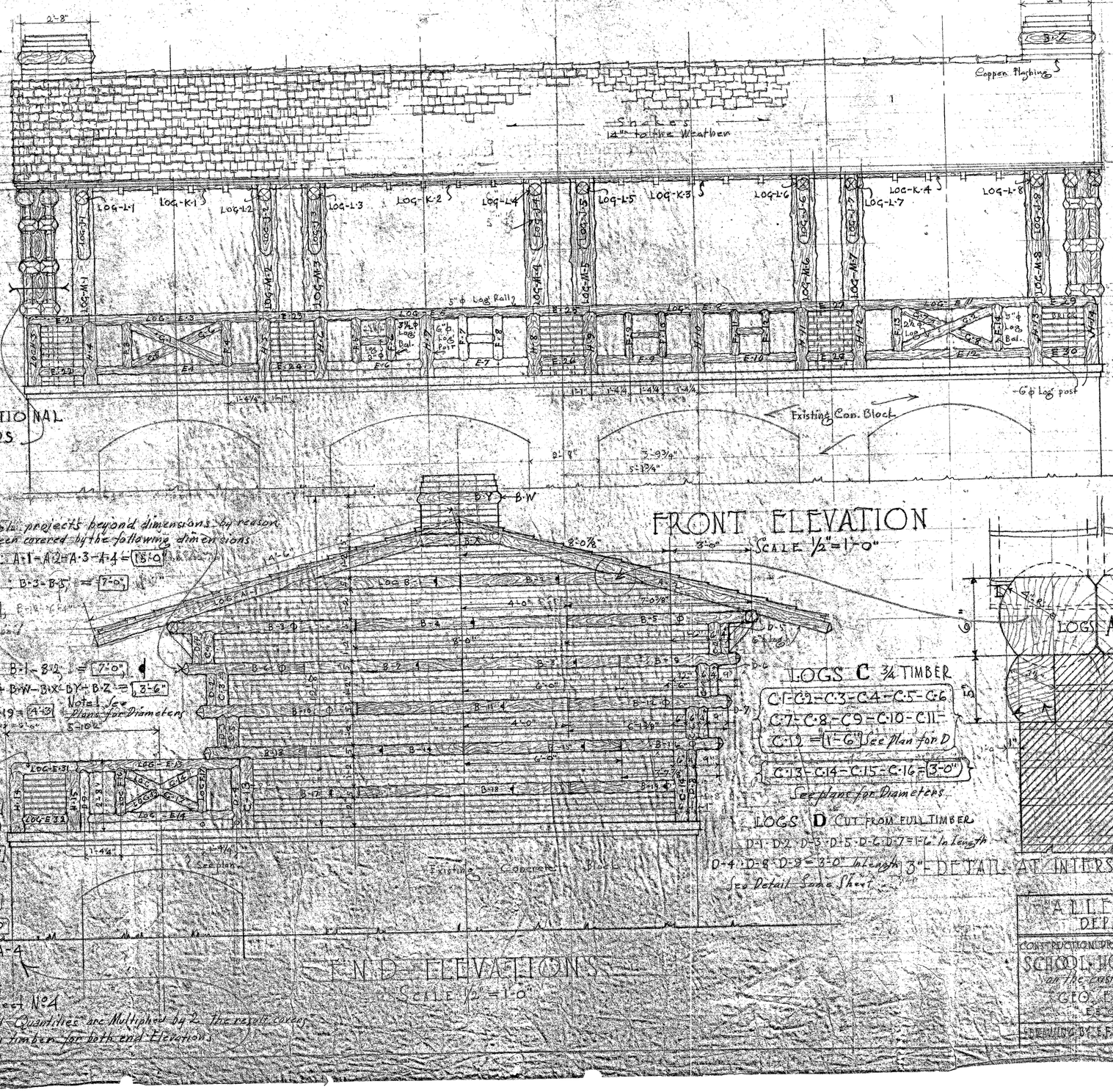
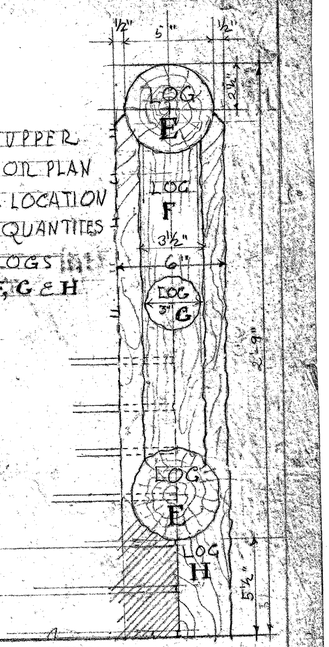


SCALE 3"=1'0" DETAIL OF SECTIONAL PLAN AT ALL WALL ENDS
See Upper Floor Plan



FRONT ELEVATION
SCALE ½"=1'-0"

SEE UPPER FLOOR PLAN FOR LOCATION AND QUANTITIES OF LOGS E, F, G & H



3" DETAIL OF LOG & BRICK RAIL

NOTE! Timber which projects beyond dimensions by reason of Chamfered ends, Has been covered by the following dimensions

LOGS A FULL TIMBER: A-1-A-2=A-3-A-4=[18'-0"]

LOGS B FULL TIMBER: B-3-B-5=[7'-0"]
B-6-B-9=[4'-9"] B-10-B-12=[6'-4"]
B-13-B-14=[4'-0"] ϕ Log Rail

LOGS B' HALF TIMBER: B-1-B-2=[7'-0"]
B-4-B-11-B-18=[8'-0"] B-V+B-W-B-X-B-Y+B-Z=[8'-6"]
B-14-B-15=[6'-0"] B-17-B-19=[4'-3"] Note! See Plans for Diameters

LOGS ABOVE PERTAIN TO EXTERIOR END ELEVATIONS

LOGS B HALF TIMBER
B-20-B-21=[5'-6"] B-23-B-24=[6'-0"]
B-27-B-28=[4'-0"] B-31-B-32=[5'-6"]
B-35-B-36=[3'-6"] B-38-B-39=[5'-0"]

LOGS B FULL TIMBER
B-22-B-25=[4'-0"] B-26-B-29=[6'-0"]
B-30-B-33=[3'-3"] B-34-B-37=[5'-0"]

With the exception of Logs A-3-A-4 LOGS ABOVE PERTAIN TO INTERIOR END ELEVATIONS
See Sheet No 4

When the above itemized Quantities are Multiplied by 2 the result covers the necessary timber for both end Elevations

END ELEVATIONS
SCALE ½"=1'-0"

Existing Concrete Block

LOGS C ¾ TIMBER
C-1-C-2=C-3-C-4-C-5-C-6
C-7-C-8-C-9-C-10-C-11-
C-12=[1'-6" See Plan for D]
[C-13-C-14=C-15-C-16=3'-0"]
See plans for Diameters

LOGS D CUT FROM FULL TIMBER
D-1-D-2-D-3-D-5-D-6-D-7=1'-6" in length
D-4-D-8-D-9=3'-0" in length
See Detail Same Sheet

DETAIL SHOWING EXTERIOR LOG B & INTERIOR LOG B CUT FROM ONE TIMBER
Typical Half Timber End Elevations

3" DETAIL AT INTERSECTION OF LOGS A & B

ALLEGHENY COUNTY
DEPARTMENT OF PARKS

CONSTRUCTION DRAWINGS for RECREATION OF A PARK IN METTLER'S WOODS
SCHOOL HOUSE GROVE IN NORTH PARK
on the existing foundations of former School House
GEO. E. KELLY Director of PARKS
E. S. GRIFFITH REGISTERED ARCHITECT

DRAWING BY: E.F.G. DATE: 5-22-40 FILE N. W63 SHEET N. 3

N-303-T-7

C-1-301-VI