UPPER FLOOR OF SHELTER

Scale 1/2" = 1'-0"

Dotted Line Indicates Concrete Wall Below

Logs E18-E16

Logs E33 E34

Logs E35-E36

Logs E17-E19

Logs E37-E38

8'-11⅞" to Center of Chimney

Dotted Line Indicates Present opening in Floor

PLAN BELOW SPLAY

PLAN ABOVE SPLAY

Existing Beams & Piers in Basement

Edge of Existing Floor

Edge of Present Concrete Floor

Width of Arch Below

Splined Plate

Logs & Columns M

2" Rail Above

2" Plank Spiked To Log Supports

Logs E21-E22

Logs E23-E24

Logs E25-E26-E27

Logs E28-E29-E30

Logs E31-E32

Logs E1-E2

Logs E3-E4

Logs E5-E6

Logs E7-E8

Logs E9-E10

Logs E11-E12

Logs E13-E14

Logs E15-E16

Log #5

Jackson's Branch

LOGS E FULL TIMBER

E1-E2-E13-E14 = 6'-8"

E19-E20-E21-E22-E23
E24-E25-E26-E27-E28
E29-E30-31-32 = 2'-6"

E3-E4-E11-E12-E15
E16-E17-E18 = 7'-0"

E5-E8 = 8'-6"

E6-E7-E9-E10 = 11'-0"

LOGS H FULL TIMBER

Except at Corners
See Sheet No 3 and Floorplan

H1-H2-H3-H4-H5-H16
H7-H8-H9-H10-H11
H12-H13-H14-H15-H16
= 2'-6"

LOGS F

FULL TIMBER See Sheet 3

F1-F2-F3-F4-F5-F6
F7-F8-F9-F10-F11
F12-F13-F14-F15-F16
F17-F18-F19-F20-F21

F21-F22-F23-F24
F25-F26-F27-F28
= 2'-3"

LOGS G FULL TIMBER

G1-G2-G3-G4 = 4'-0"

G5-G6-G7-G8-G9
G10-G11-G12-G13
G14-G16 = 2'-0"

G17-G18 = 3'-6"

NOTE!
THE ABOVE ITEMIZED LOG PERTAIN TO FRONT, SIDE AND REAR RAILS, FOR LENGTHS, See plans for Dimensions. Margin has been Allowed for fitting on job.

Approved

County Commissioners

Chairman

Supervising Engineer

Director of Parks

ALLEGHENY COUNTY
DEPARTMENT OF PARKS

CONSTRUCTION DRAWINGS for the ERECTION OF A PARK SHELTER AT
SCHOOL HOUSE GROVE IN NORTH PARK
on the existing foundations of former School House
GEO. E. KELLY Director of PARKS
E. F. GUTFETH REGISTERED ARCHITECT

DRAWING BY E.F.G. DATE 5-22-40 FILE No N-10613 SHEET No 4