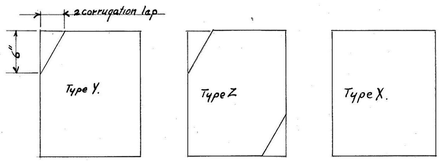
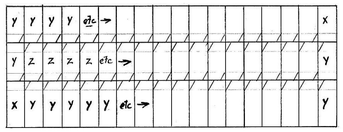
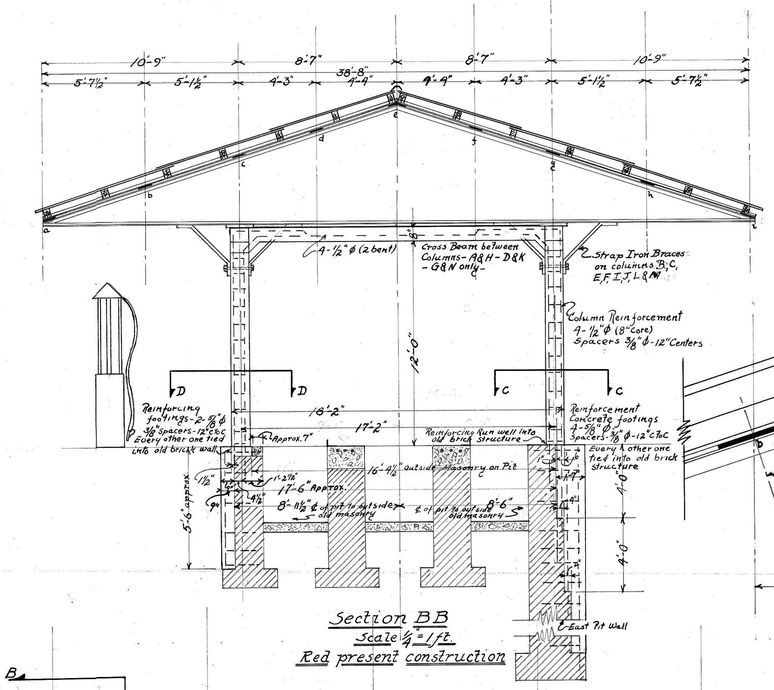


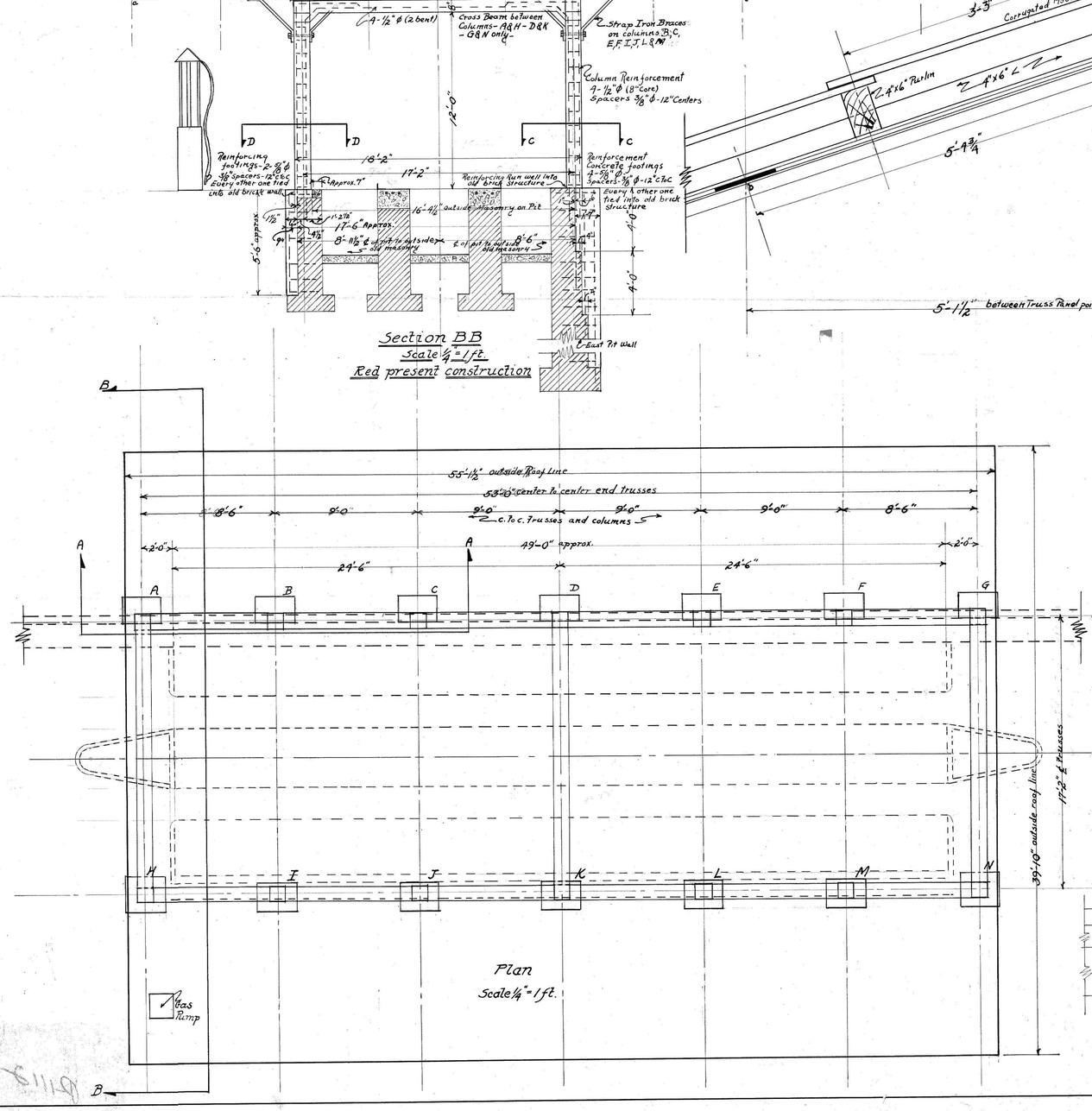
Cutting Directions - Asbestos Sheets



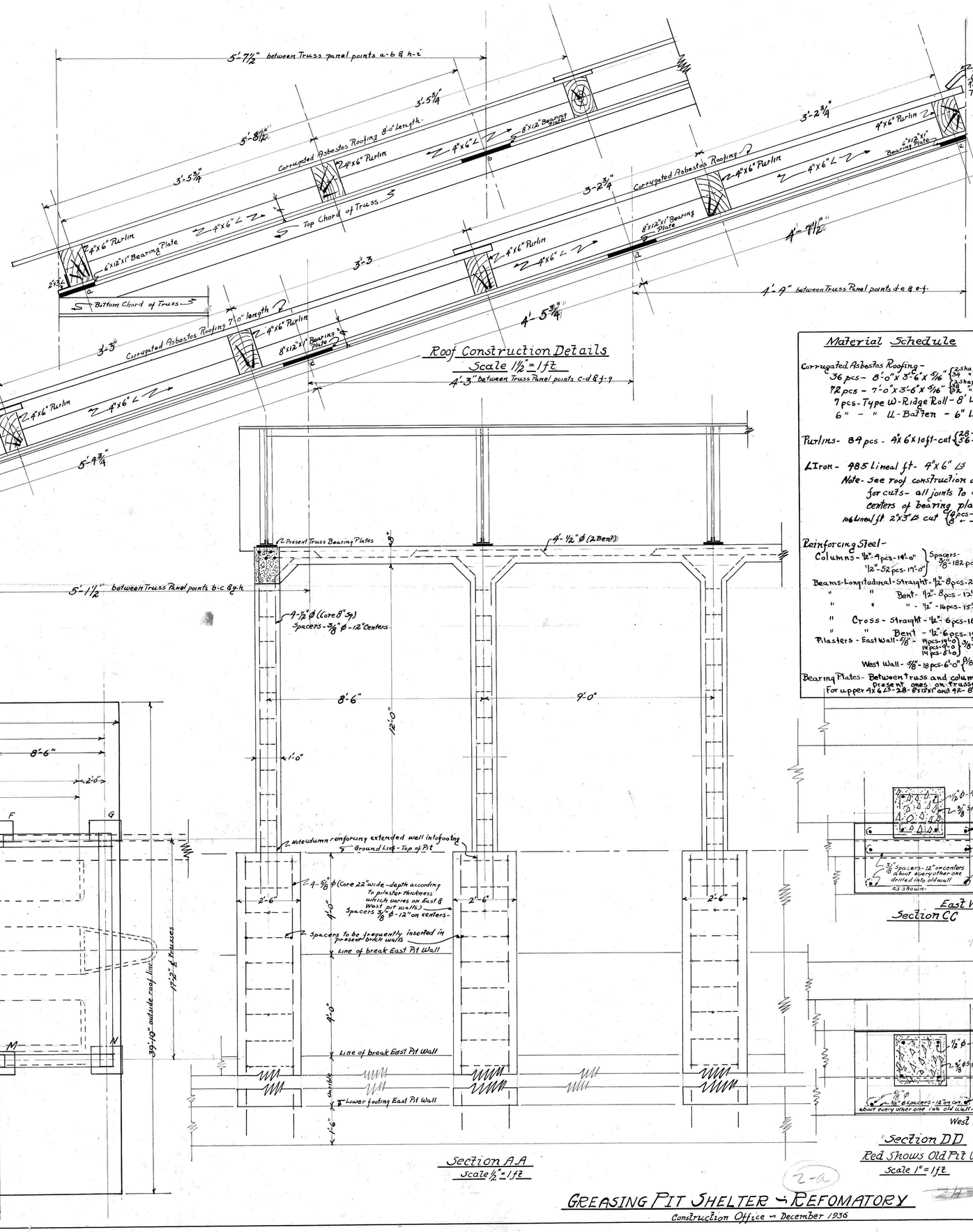
Roofing Lay-out - Corrugated Roofing



Section BB
Scale ⅛" = 1 ft.
Red present construction



Plan
Scale ⅛" = 1 ft.



Section AA
Scale ½" = 1 ft

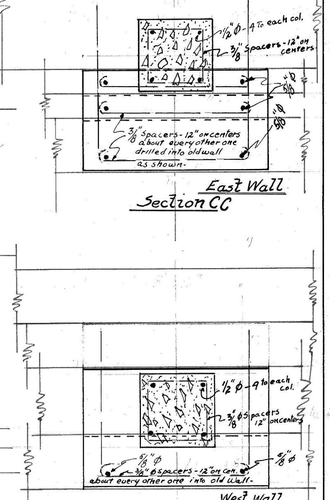
Material Schedule

Corrugated Asbestos Roofing -
36 pcs - 8'-0" x 3'-6" x 5/16" (2 shape S) See Cutting Directions
72 pcs - 7'-0" x 3'-6" x 5/16" (2 shape S, 36 " Z)
7 pcs - Type W - Ridge Roll - 8' Lengths -
6" - " U - Batten - 6" Lengths -

Purlins - 89 pcs - 4"x6"x10 ft - cut (28 - 8'-6" minus; 36 - 9'-0" ")

L Iron - 985 Lineal ft - 4"x6" L's
Note - See roof construction details for cuts - all joints to come on centers of bearing plates
106 Lineal ft 2"x3" L's cut (8 pcs - 8'-6" minus; 8 " - 9'-0" ")

Reinforcing Steel -
Columns - ½" - 9 pcs - 19'-0" } Spacers - ⅜" ϕ - 182 pcs - 3'-0"
½" - 52 pcs - 17'-0"
Beams - Longitudinal - Straight - ½" - 8 pcs - 28'-0"
" " Bent - ½" - 8 pcs - 12'-0"
" " " - ½" - 16 pcs - 15'-0"
" Cross - Straight - ½" - 6 pcs - 18'-0"
" " Bent - ½" - 6 pcs - 13'-0"
Pilasters - East Wall - ⅝" - 11 pcs - 13'-0" } ⅜" Spacers 110 pcs - 3'-0"
14 pcs - 9'-0"
14 pcs - 8'-0"
44 pcs - 6'-0"
West Wall - ⅝" - 18 pcs - 6'-0" ⅝" - 42 pcs - 3'-0"
- 15 pcs - 6'-0"
Bearing Plates - Between Truss and columns use present ones on Trusses
For upper 4"x6"s - 28 - 8"x12"x¼" and 42 - 8"x12"x½"



Section DD
Red Shows Old Pit Walls
Scale 1" = 1 ft

Greasing Pit Shelter - Reformatory

Construction Office - December 1936