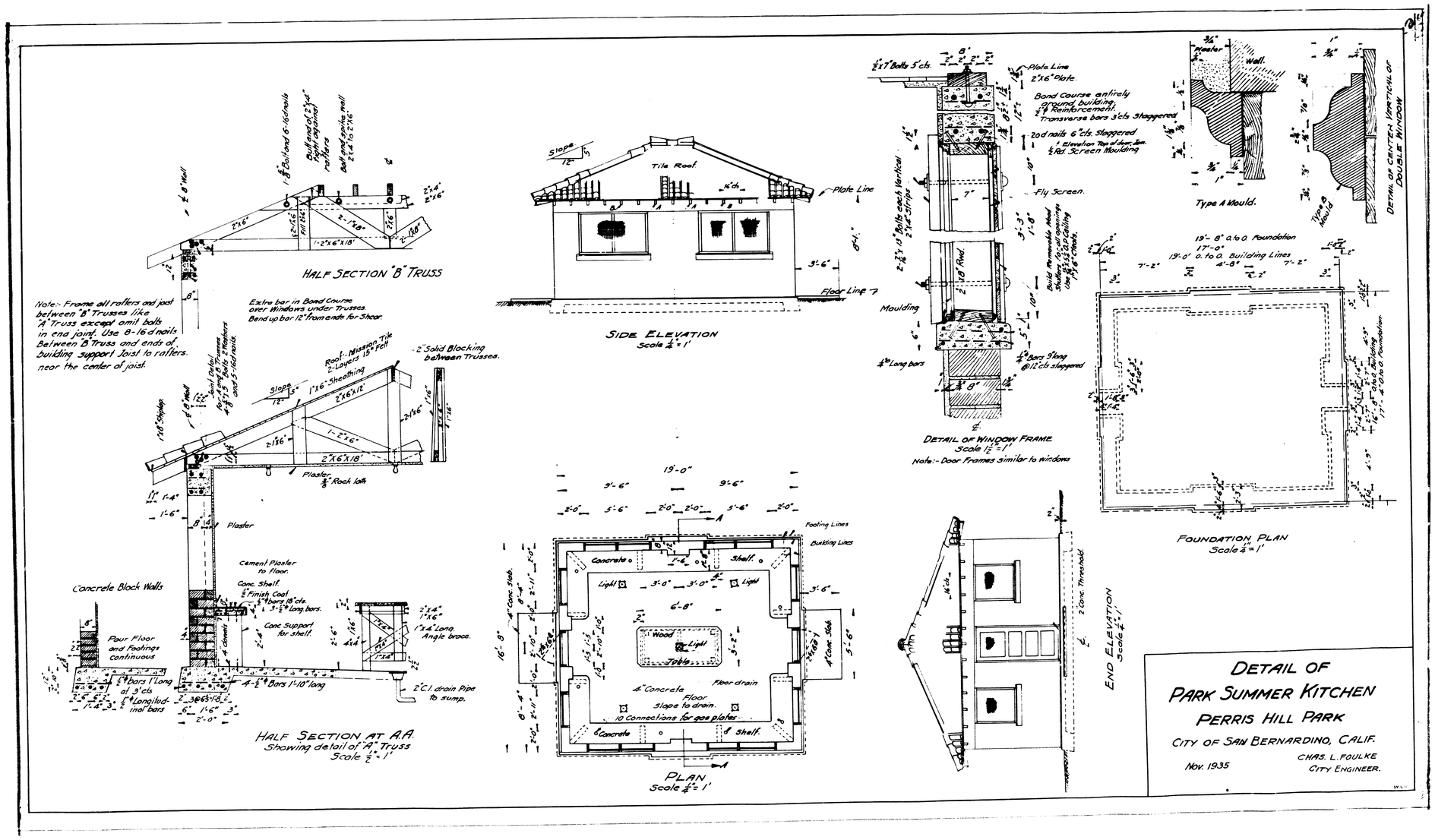
HALF SECTION "B" TRUSS
Note:- Frame all rafters and joist between "B" Trusses like "A" Truss except omit bolts in end joint. Use 8-16d nails Between "B" Truss and ends of building support Joist to rafters. near the center of joist.
Extra bar in Bond Course over Windows under Trusses. Bend up bar 12" from ends for Shear.
Roof:- Mission Tile 2-Layers 15# Felt
1"x6" Sheathing
2"x6"x12'
1-2"x6"
2"x6"x18'
2" Solid Blocking between Trusses.
Plaster
Rock lath
Plaster
Cement Plaster to Floor.
Conc. Shelf.
Finish Coat
Bars 18" c/c
Long bars.
Conc Support for shelf.
Angle brace.
Concrete Block Walls
Pour Floor and Footings continuous
Bars 1' Long at 3' c/c
Longitudinal bars
Bars 1'-10" long
2" C.I. drain Pipe to sump.
HALF SECTION AT A.A.
Showing detail of "A" Truss
Scale 1/2" = 1'
SIDE ELEVATION
Scale 1/4" = 1'
Tile Roof.
Plate Line
Floor Line
Slope
DETAIL OF WINDOW FRAME
Scale 1 1/2" = 1'
Note:- Door Frames similar to windows
Plate Line
2"x6" Plate.
Bond Course entirely around building.
Transverse bars 3' c/c Staggered.
20d nails 6" c/c. Staggered.
Elevation Top of sheet Iron.
1/2" Rd. Screen Moulding
Fly Screen.
Moulding
Long bars
Bars 9' long @ 12" c/c staggered
Type A Mould.
Type B Mould
DETAIL OF CENTER VERTICAL OF DOUBLE WINDOW
19'-8" o. to o. Foundation
17'-0"
19'-0" o. to o. Building Lines
FOUNDATION PLAN
Scale 1/4" = 1'
PLAN
Scale 1/4" = 1'
Footing Lines
Building Lines
Concrete
Shelf.
Light
Wood
Table
4" Concrete Floor
Floor drain
Slope to drain.
10 Connections for gas plates
END ELEVATION
Scale 1/4" = 1'
DETAIL OF
PARK SUMMER KITCHEN
PERRIS HILL PARK
CITY OF SAN BERNARDINO, CALIF.
Nov. 1935
CHAS. L. FOULKE
CITY ENGINEER.