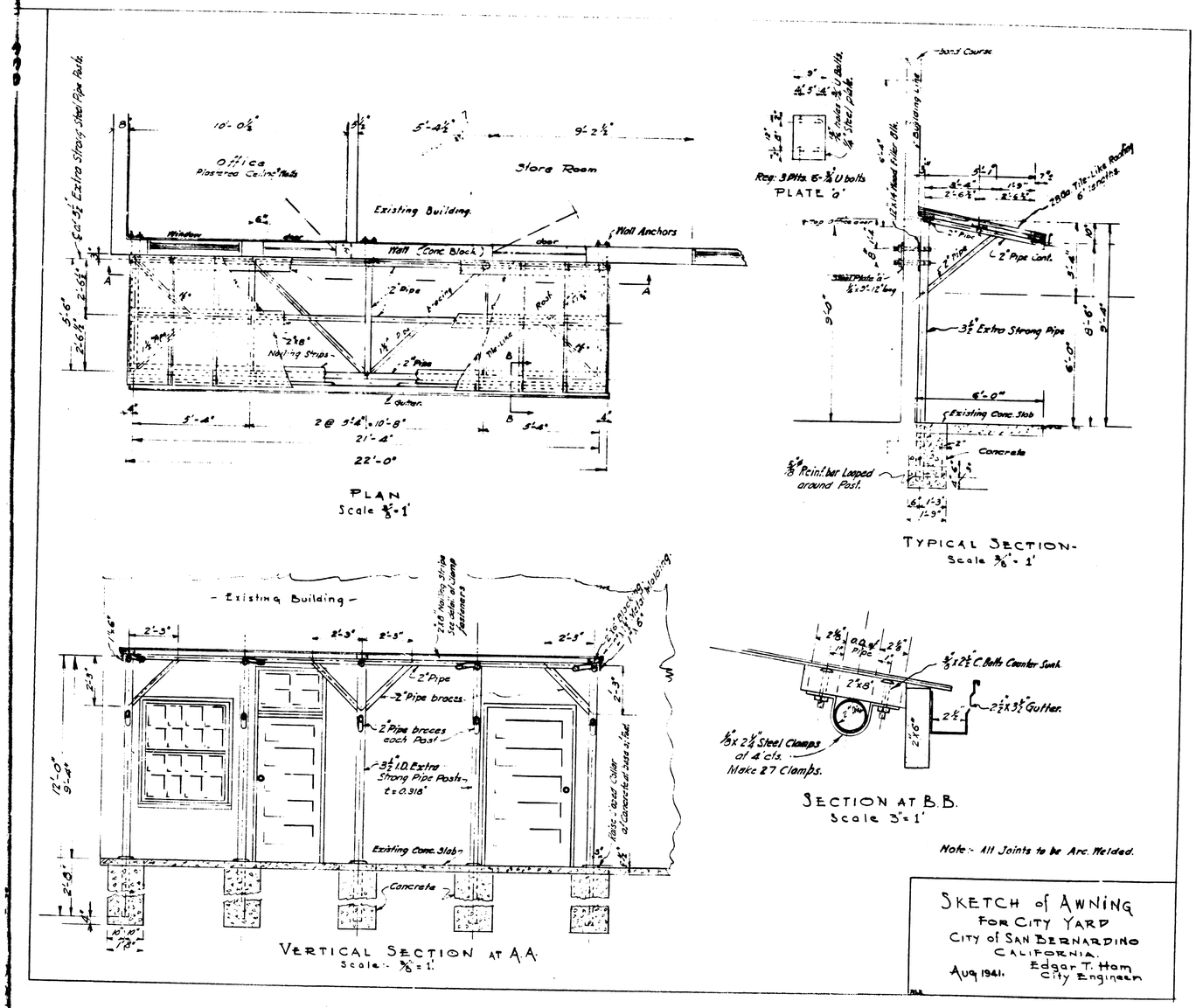
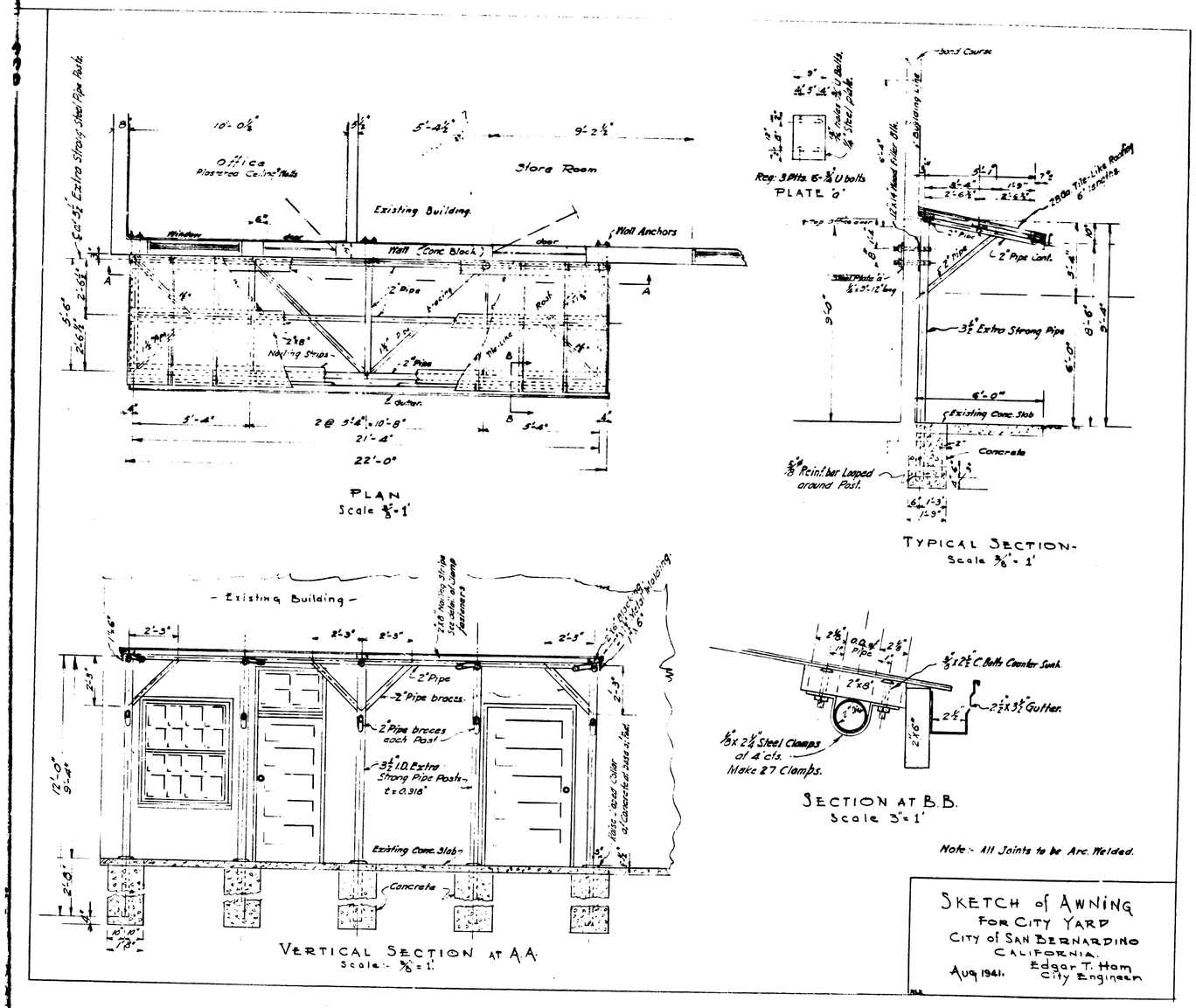

Office
Plastered Ceiling Heads
Store Room
Existing Building
Wall (Conc. Block)
Wall Anchors
Window
door
2" Pipe
Fascia
Roof
2"x8" Nailing Strips
2" outlet
10'-0½"
5'-4½"
9'-2½"
5'-4"
2 @ 5'-4" = 10'-8"
21'-4"
22'-0"
PLAN
Scale ⅜" = 1'
Reg: 3 Pltes 6-⅝ U bolts
PLATE 'a'
Roofing Course
Building Line
2" Pipe
2" Pipe Cont.
3½" Extra Strong Pipe
Existing Conc. Slab
Concrete
⅝" Reinf. bar Looped around Post.
TYPICAL SECTION
Scale ⅜" = 1'
Existing Building
2" Pipe
2" Pipe braces
2" Pipe braces each Post
3½" I.D. Extra Strong Pipe Posts t = 0.318"
Existing Conc. Slab
Concrete
VERTICAL SECTION AT A.A.
Scale ⅜" = 1'
2" Pipe
⅝" x 2½" C. Bolts Counter Sunk.
2½" x 3½" Gutter.
⅛" x 2½" Steel Clamps at 4' c/s. Make 27 Clamps.
SECTION AT B.B.
Scale 3" = 1'
Note:- All Joints to be Arc. Welded.
SKETCH of AWNING
FOR CITY YARD
CITY of SAN BERNARDINO
CALIFORNIA.
Aug 1941.
Edgar T. Ham
City Engineer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