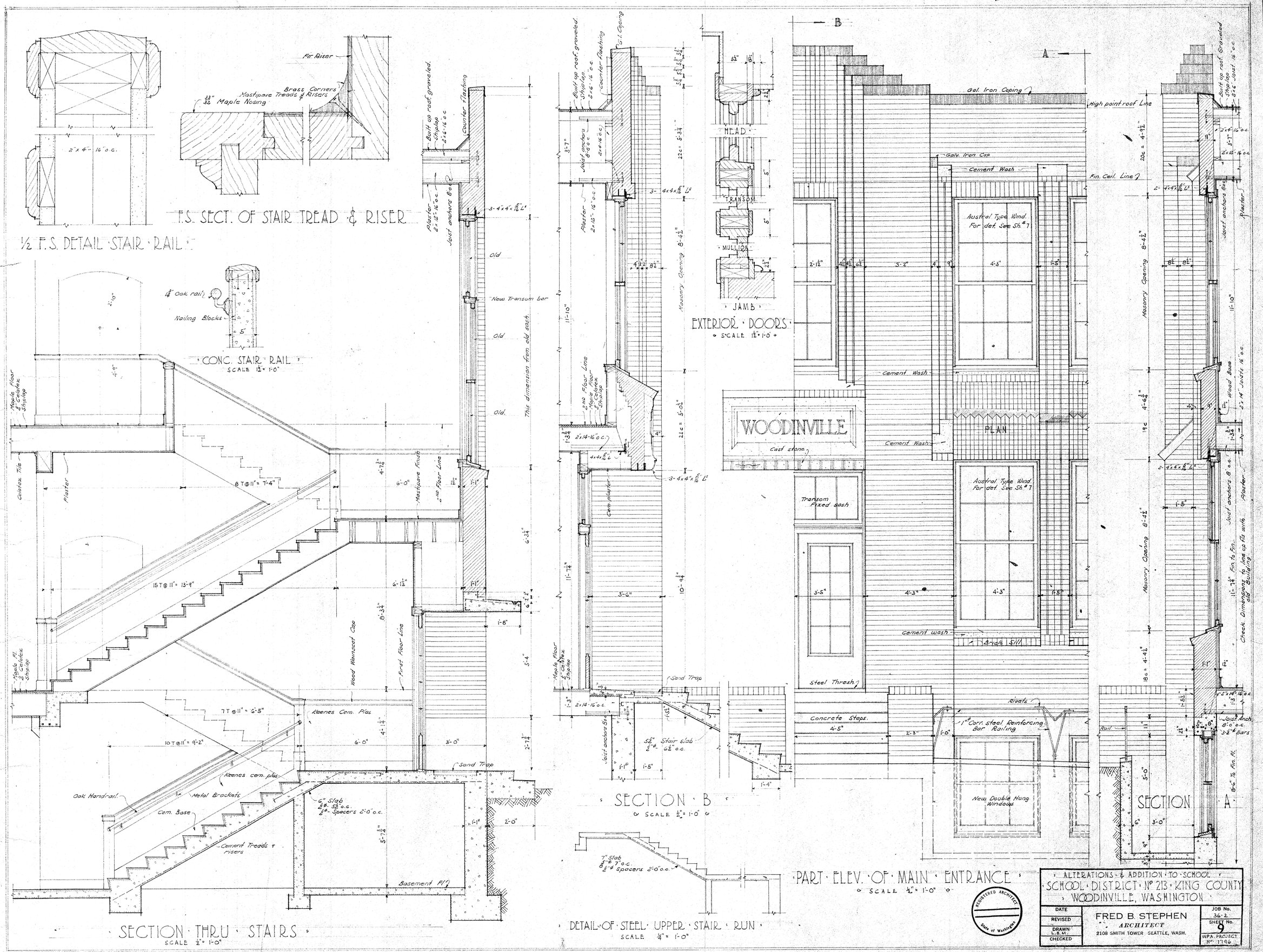

½ F.S. DETAIL STAIR RAIL
F.S. SECT. OF STAIR TREAD & RISER
Fir Riser
Brass Corners
Mastipave Treads & Risers
Maple Nosing
CONC. STAIR RAIL
SCALE 1½" = 1'-0"
Oak rail
Nailing Blocks
SECTION THRU STAIRS
SCALE ½" = 1'-0"
Keenes Cem. Plas
Keenes cem. plas
Metal Brackets
Oak Handrail
Cem. Base
Cement Treads & risers
Sand Trap
Basement Fl.
Wood Wainscot Cap
First Floor Line
Mastipave Finish
2nd Floor Line
Maple Floor
Celotex
Shiplap
Plaster
Colotex Tile
Old
New Transom bar
This dimension from old sash
EXTERIOR DOORS
SCALE 1½" = 1'-0"
HEAD
TRANSOM
MULLION
JAMB
SECTION B
SCALE ½" = 1'-0"
Stair slab
Joist anchors
Masonry Opening
Built up roof, graveled
Counter flashing
Gal. Iron Coping
High point roof Line
Galv. Iron Cap
Cement Wash
Fin. Ceil. Line
Austral Type Wind. For det. See Sh. #7
WOODINVILLE
Cast stone
PLAN
Transom Fixed sash
Steel Thresh.
Brick Sill
Concrete Steps
Rivets
1" Corr. steel Reinforcing Bar Railing
New Double Hung Windows
SECTION A
PART ELEV. OF MAIN ENTRANCE
SCALE ½" = 1'-0"
DETAIL OF STEEL UPPER STAIR RUN
SCALE ¼" = 1'-0"
REGISTERED ARCHITECT
State of Washington
ALTERATIONS & ADDITION TO SCHOOL
SCHOOL DISTRICT No 213 KING COUNTY
WOODINVILLE, WASHINGTON
DATE
REVISED
DRAWN L.B.M.
CHECKED
FRED B. STEPHEN
ARCHITECT
2108 SMITH TOWER SEATTLE, WASH.
JOB No. 36-2
SHEET No. 9
WPA PROJECT No. 1796