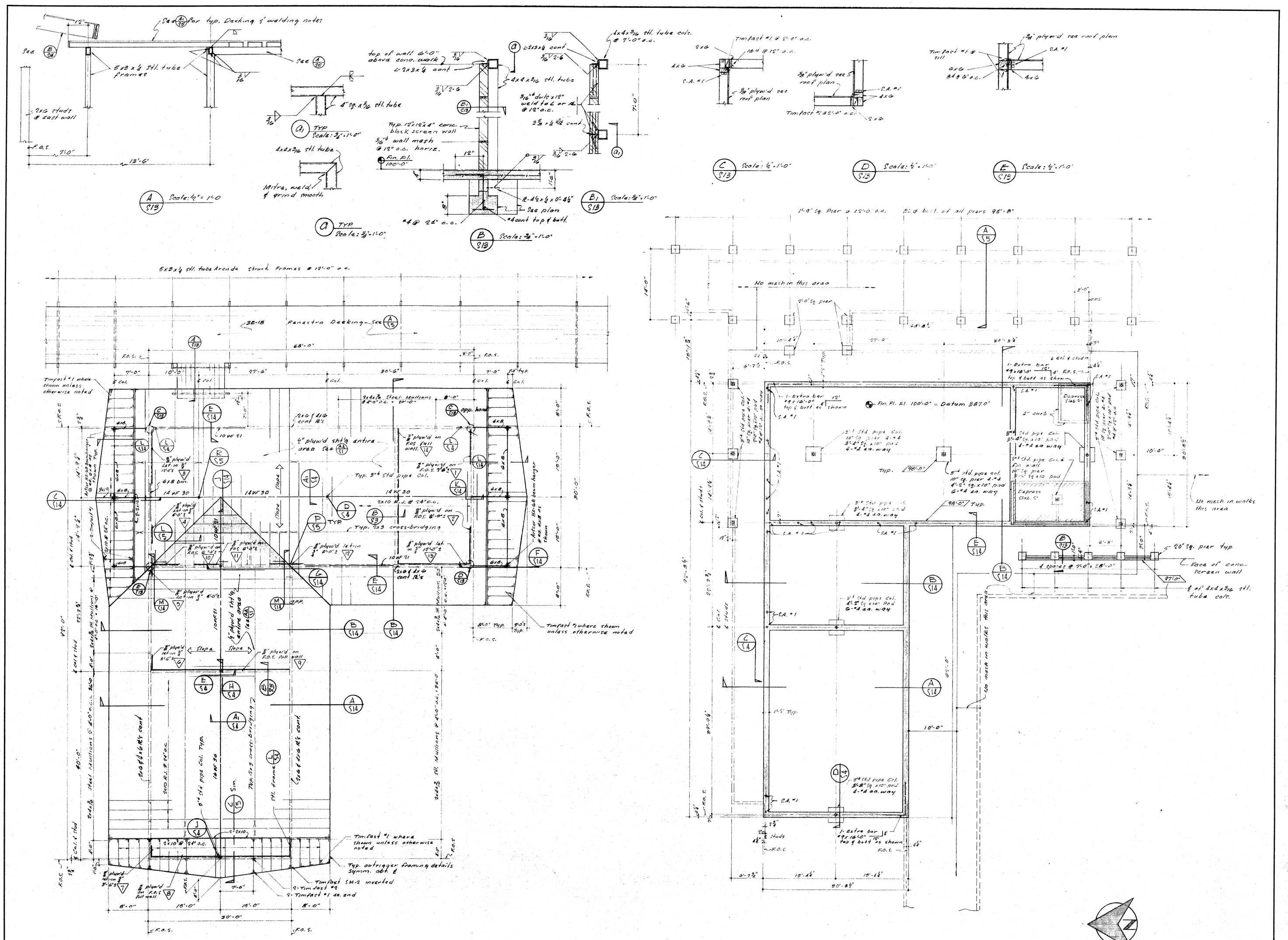


## ROOF FRAMING PLAN Scale: 1/8" = 1'-0"

NOTE: Refer to & check with Architectural drawings for various roof slopes, gutters, vents, saddles, etc., & dimensions not shown.

## FOUNDATION PLAN Scale: 1/8" = 1'-0"

NOTE: Refer to & check with Architectural drawings for various floor slopes, curbs, steps, walks, drains, etc., & dimensions not given
All slabs on soil other than walks shall be reinforced with 6x6/10x10 W.W.F. mesh @ mid-depth of slabs unless otherwise shown.

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|---|---|---|---|---|---|---|---|
| STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS DIVISION OF ARCHITECTURE 19 168 APPROVED OCT 22 1959 | HILLMAN & NOWELL STRUCTURAL ENGINEERS 816 WEST 5th ST. LOS ANGELES 17 Lawrence Nowell | ARCHITECTS Warren Wright C-277 Francis Parsons C-287 DATE: OCT 26 1959 | WRIGHT METCALF & PARSONS Architects A.I.A. 2323 E STREET • FAIRVIEW 4-6416 • P. O. BOX 3344 BAKERSFIELD, CALIFORNIA | DATE: | BAKERSFIELD CITY SCHOOL DISTRICT BOARD OF EDUCATION APPROVED: Jean L. Compton DATE: OCT 26 1959 | DATE: OCT 26 1959 DRAWN BY: H. Takahashi CHECKED BY: A. URO | ROOF FRAMING & FOUNDATION PLANS UNIT C NEW JUNIOR HIGH SCHOOL WOOD LANE & REAL ROAD BAKERSFIELD CITY SCHOOL DISTRICT BAKERSFIELD CALIFORNIA | JOB NO. 404 SHEET NO. S-13 |

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