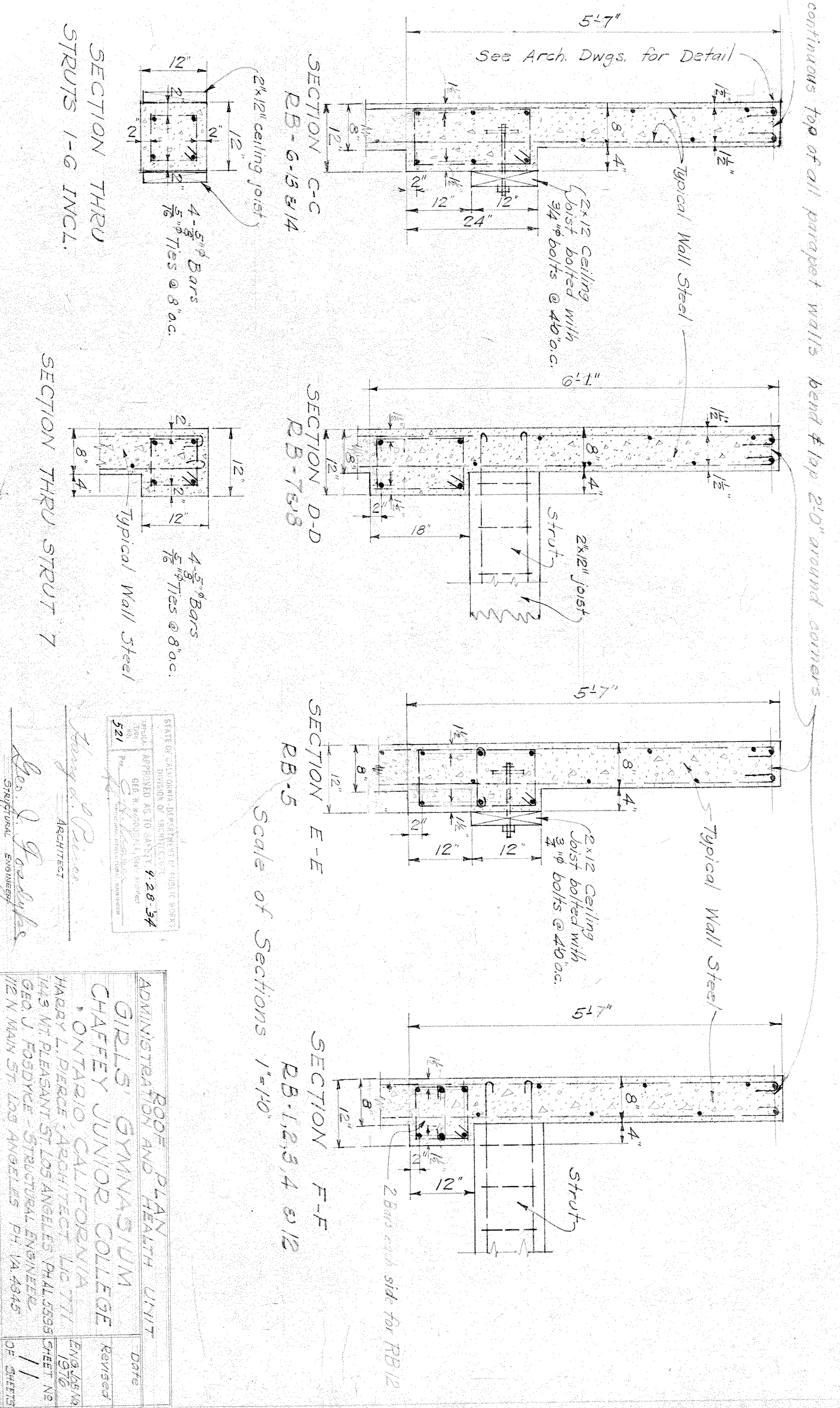
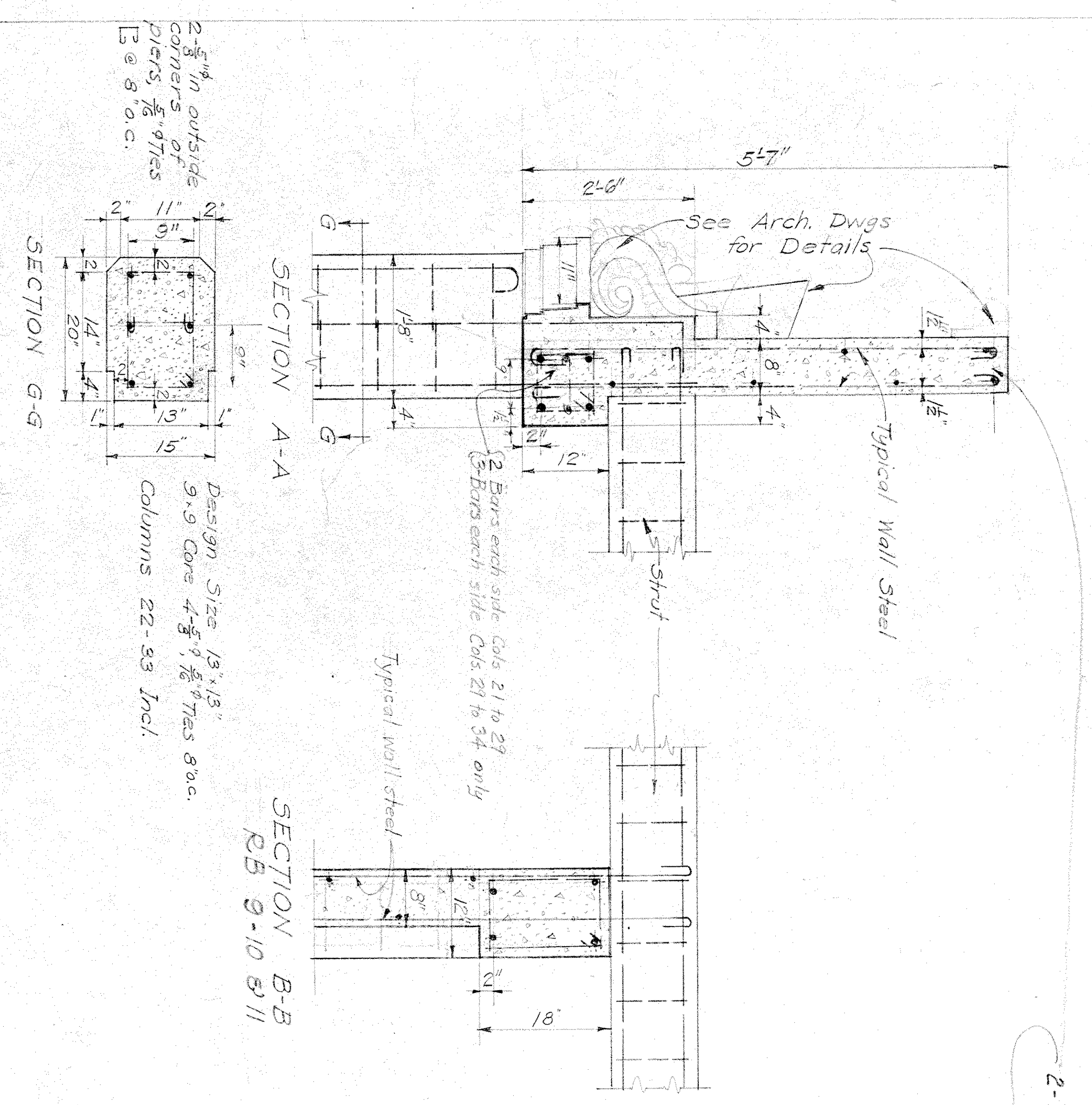


ROOF FRAMING PLAN
Scale $\frac{1}{4}'' = 1'-0''$

Typical Wall Steel : $\frac{3}{8}''$ @ 10" o.c. Horiz., $\frac{3}{8}''$ @ 16" o.c. Vert.
Vert Wall Steel to be continuous from filler walls below to top of wall.



ROOF AND HEALTH UNIT
ADMINISTRATOR AND HEALTH UNIT
GIRLS GYMNASIUM
CHAFFEY JUNIOR COLLEGE
ONTARIO CALIFORNIA

Prepared by: **Geo. J. Rosdyke**
Structural Engineer
122 N. MAIN ST. LOS ANGELES PH. 1A. 5515

Checked by: **Geo. J. Rosdyke**
Structural Engineer

Scale of Sections 1"=10"

2- $\frac{3}{8}''$ in outside corners of piers $\frac{1}{8}''$ o.c.
Design Size 13x13"
9x9 Core 4- $\frac{3}{8}''$ Bars
Columns 22-33 Incl.

SECTION THRU STRUTS 1-G INCL.
2- $\frac{1}{2}''$ ceiling joist
4- $\frac{3}{8}''$ Bars
 $\frac{1}{8}''$ Ties @ 8" o.c.

SECTION THRU STRUT 7
Typical Wall Steel
4- $\frac{3}{8}''$ Bars
 $\frac{1}{8}''$ Ties @ 8" o.c.

REGISTERED PROFESSIONAL ENGINEER
No. 551
Geo. J. Rosdyke
Structural Engineer

Date	By	Checked
12/15/50	Geo. J. Rosdyke	Geo. J. Rosdyke
1/11/51	Geo. J. Rosdyke	Geo. J. Rosdyke