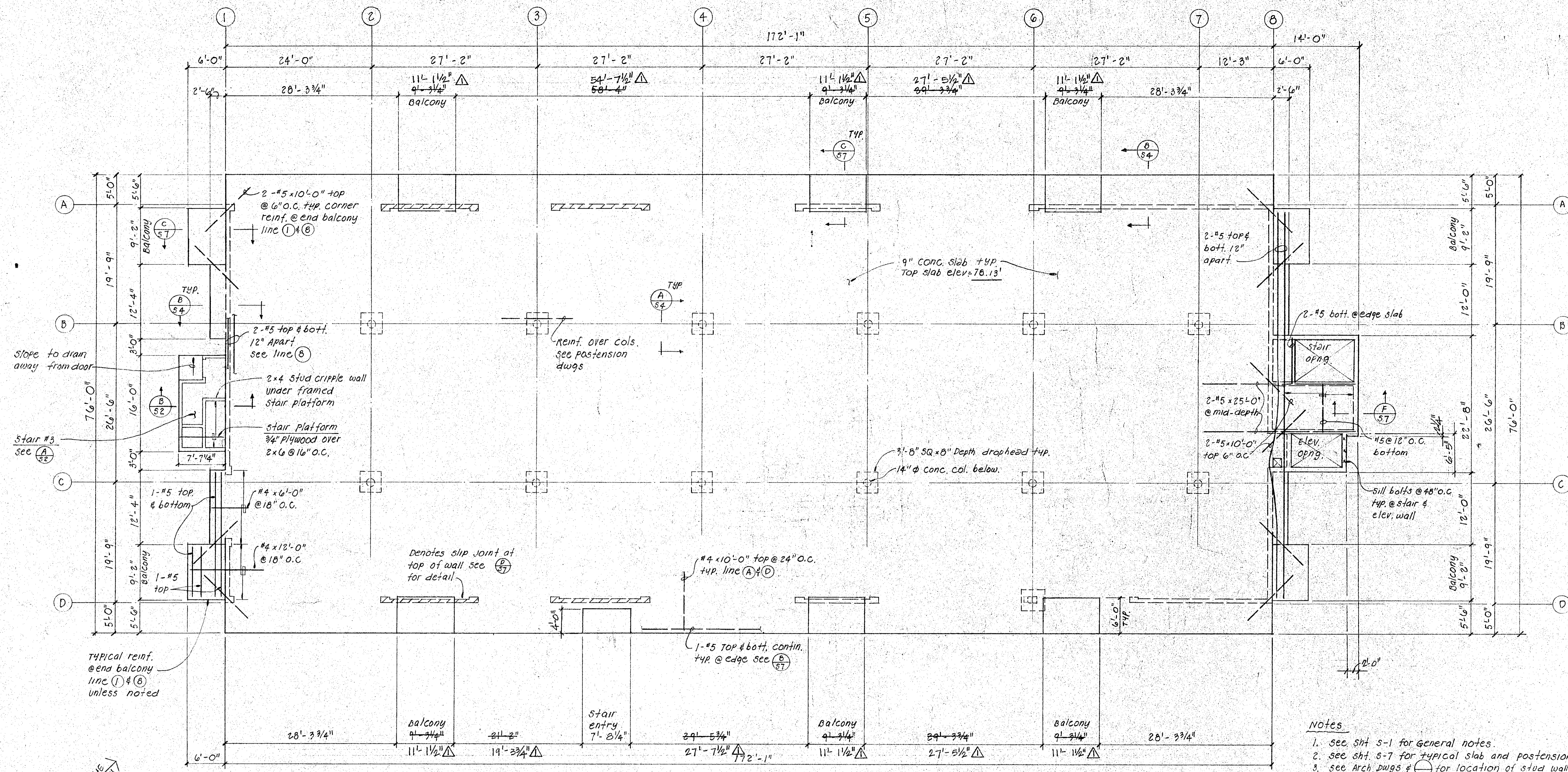
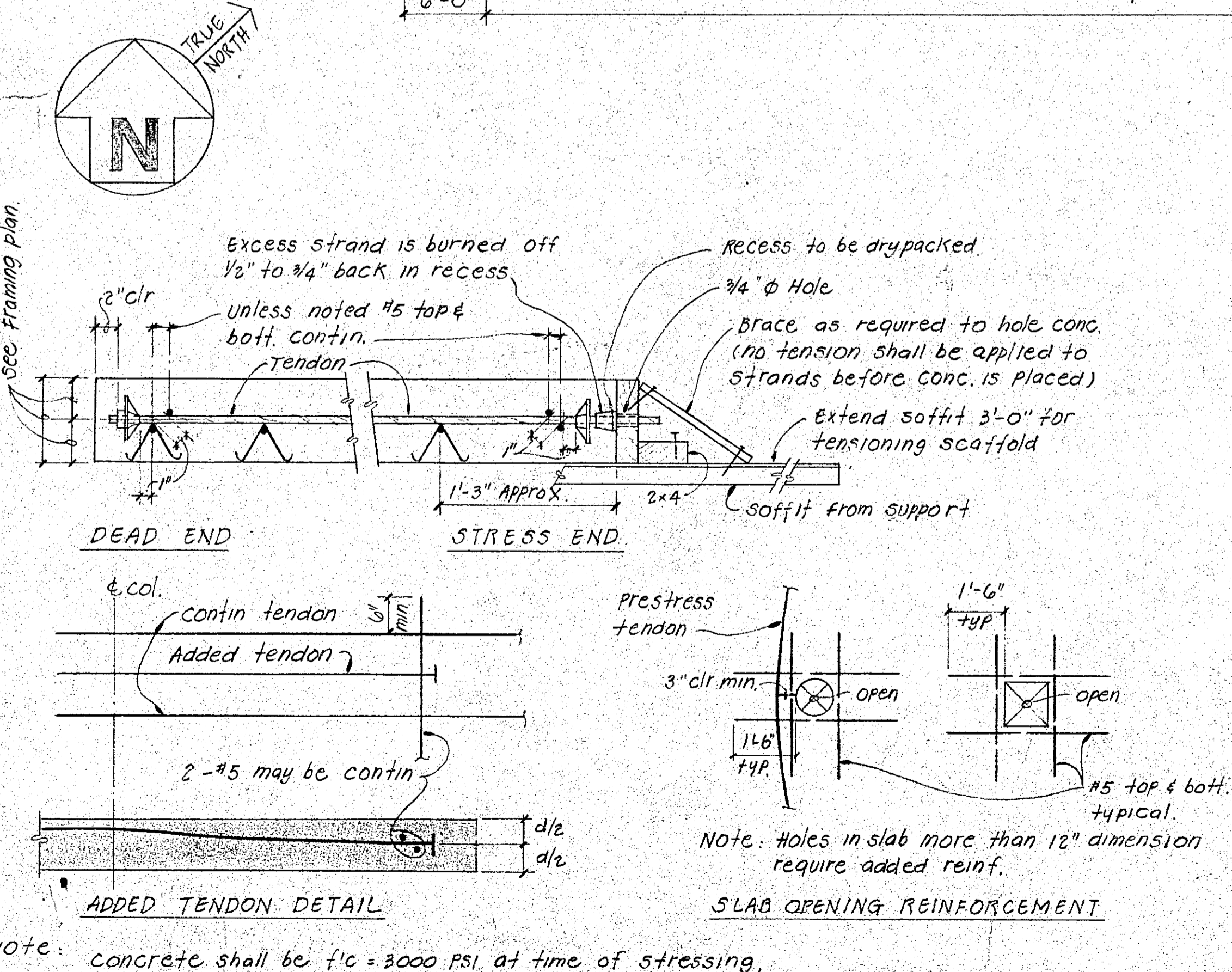


Custom Plan 5/12/6

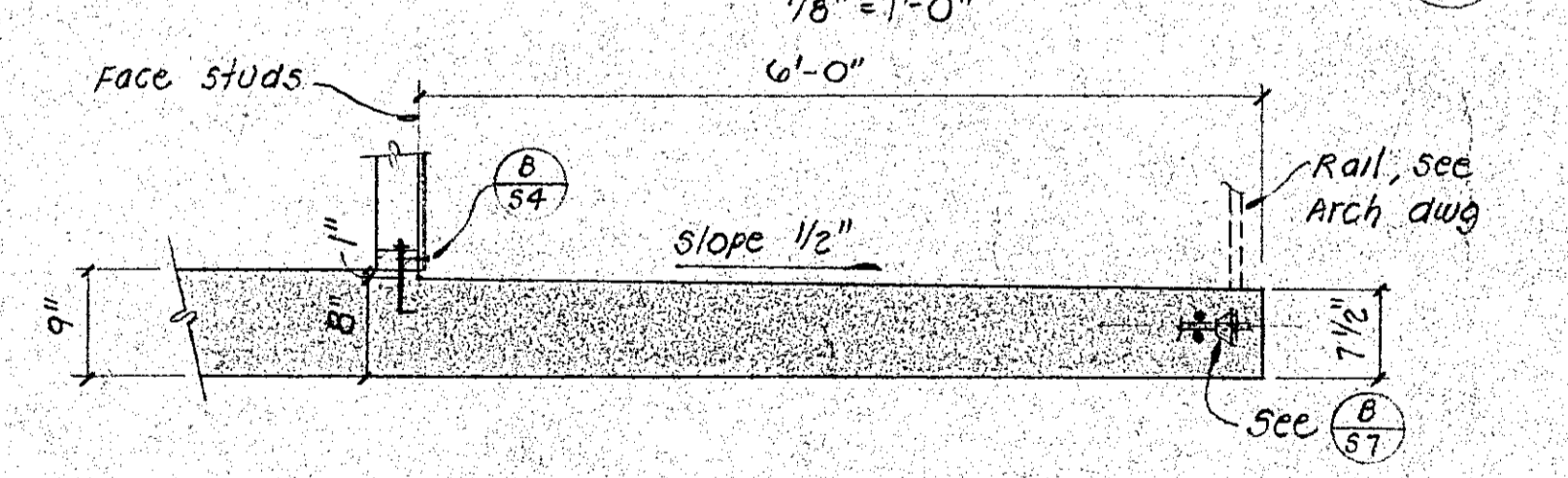


- Notes**
1. See Sht S-1 for General notes.
 2. See Sht S-7 for typical Slab and Postensioning details.
 3. See Arch. dwgs & (C) for location of stud wall above 1st fir.
 4. Interior plywood shear walls shall be fastened to slab according to (E1).
 5. All other interior walls shall be fastened to slab according to (E2).
 6. **NOTE:** Contractor shall submit dug showing all plumbing or duct penetrations greater than 5" ϕ or square to Architect for approval.
 7. See General notes Sht S-1 for postension slab design criteria. Reinforcing shown on plan shall be min. req'd. see Postension dwgs for additional reinforcing req'd by Postension design.

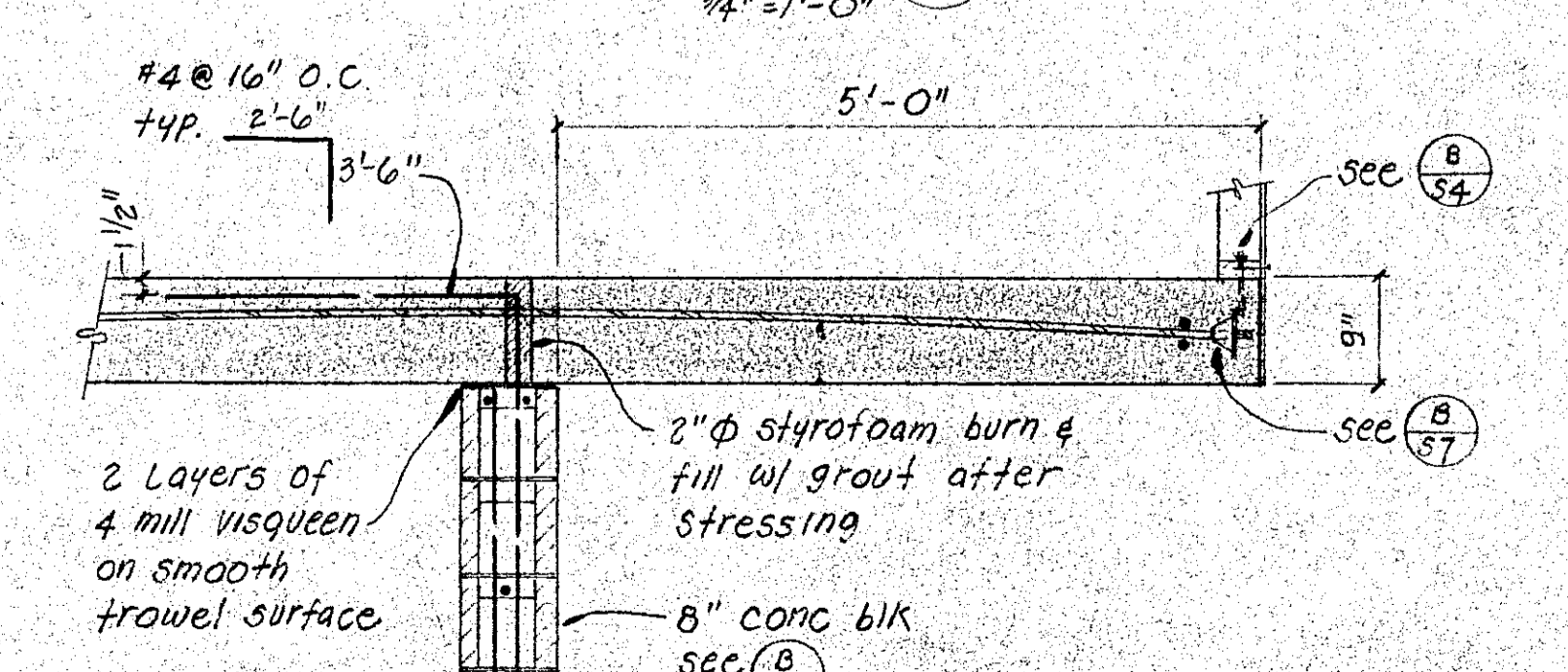


TYPICAL PRESTRESS SLAB AND TENDON DETAIL
NO SCALE (B) S-7

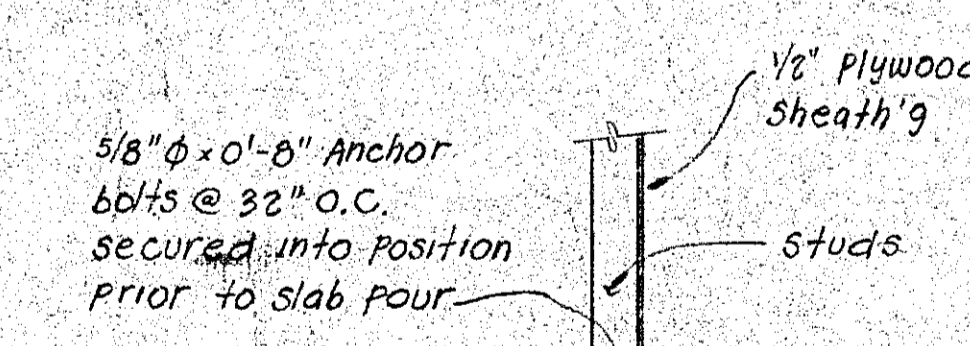
FIRST FLOOR SLAB PLAN BLDG-'E' (A) S-7



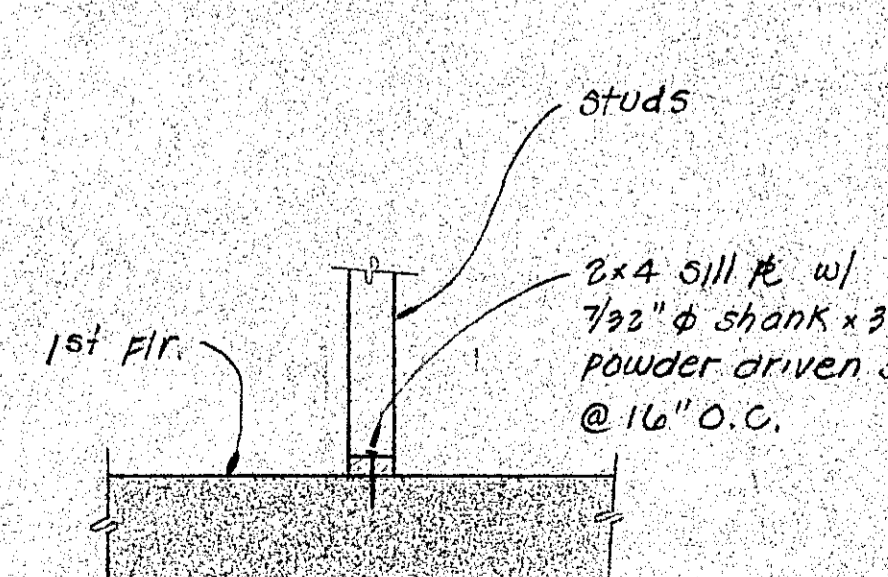
TYPICAL FIRST FLOOR BALCONY SECTION (C) S-7



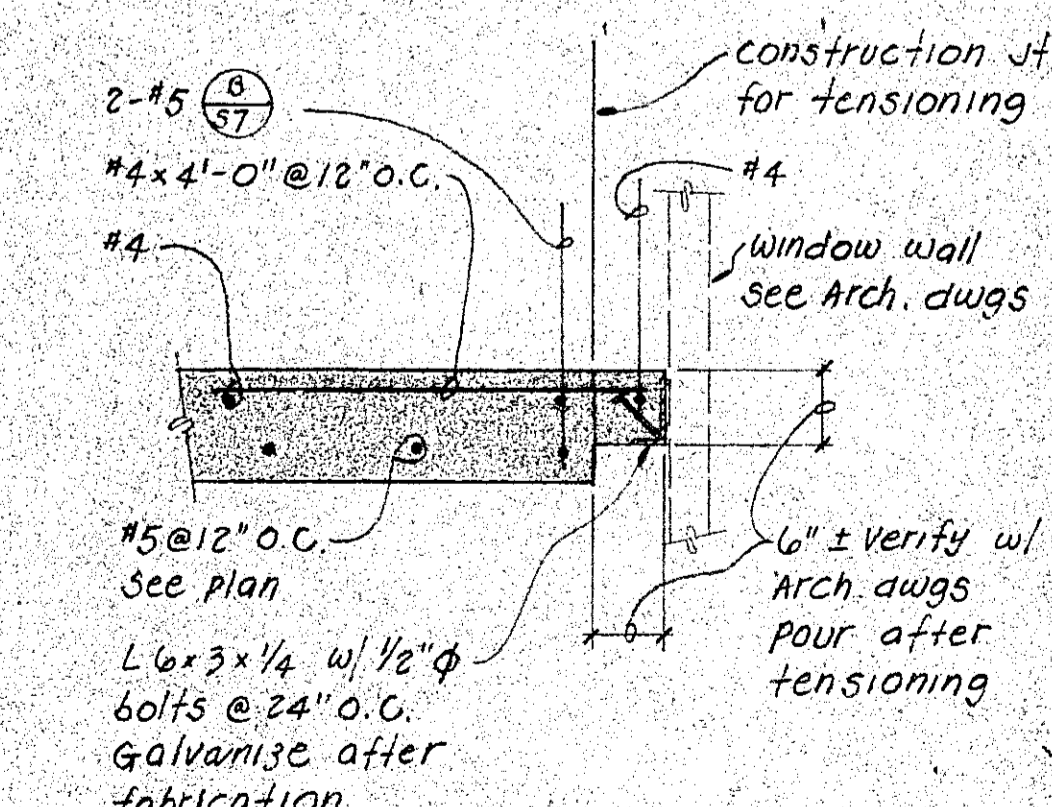
TYPICAL SLIP JOINT DETAIL SECTION (D) S-7



INTERIOR SHEAR WALL TO SLAB (E1) S-7



INTERIOR STUD WALL TO SLAB (E2) S-7



SECTION (F) S-7

TYP. INTERIOR STUD TO SLAB DTLS (E) S-7

REV. TO DIM. AT BALCONIES 29 Nov. 77
29 Oct. 77

PHASE II MENLO COMMONS
2140 SANTA CRUZ AVE
MENLO PARK, CALIF.

BUILDING 'E'
1st FLOOR SLAB PLAN
AND DETAILS

SCALE: AS NOTED
DATE: 18 APR 77
PROJECT NO.

DRAWING NUMBER
S-7