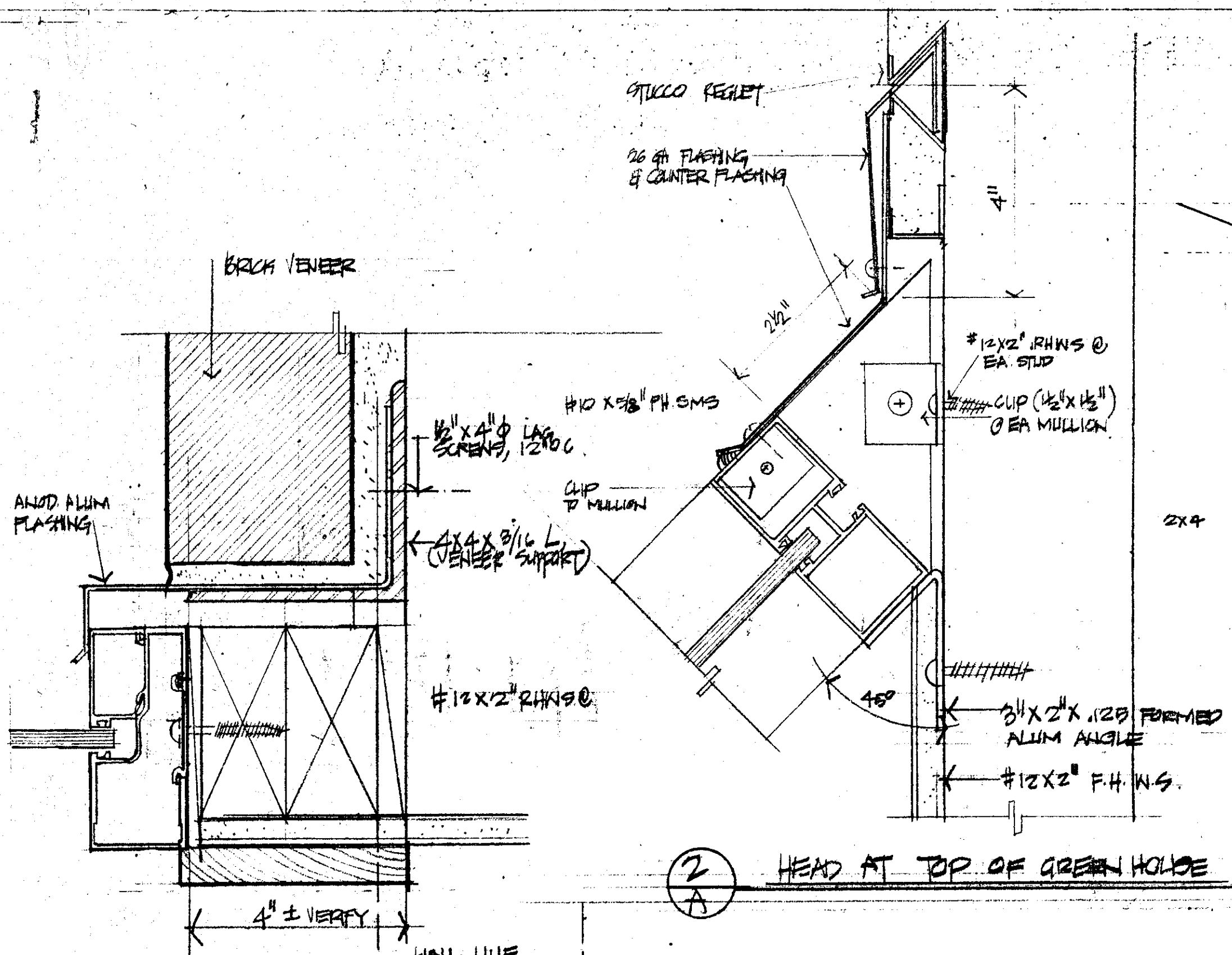
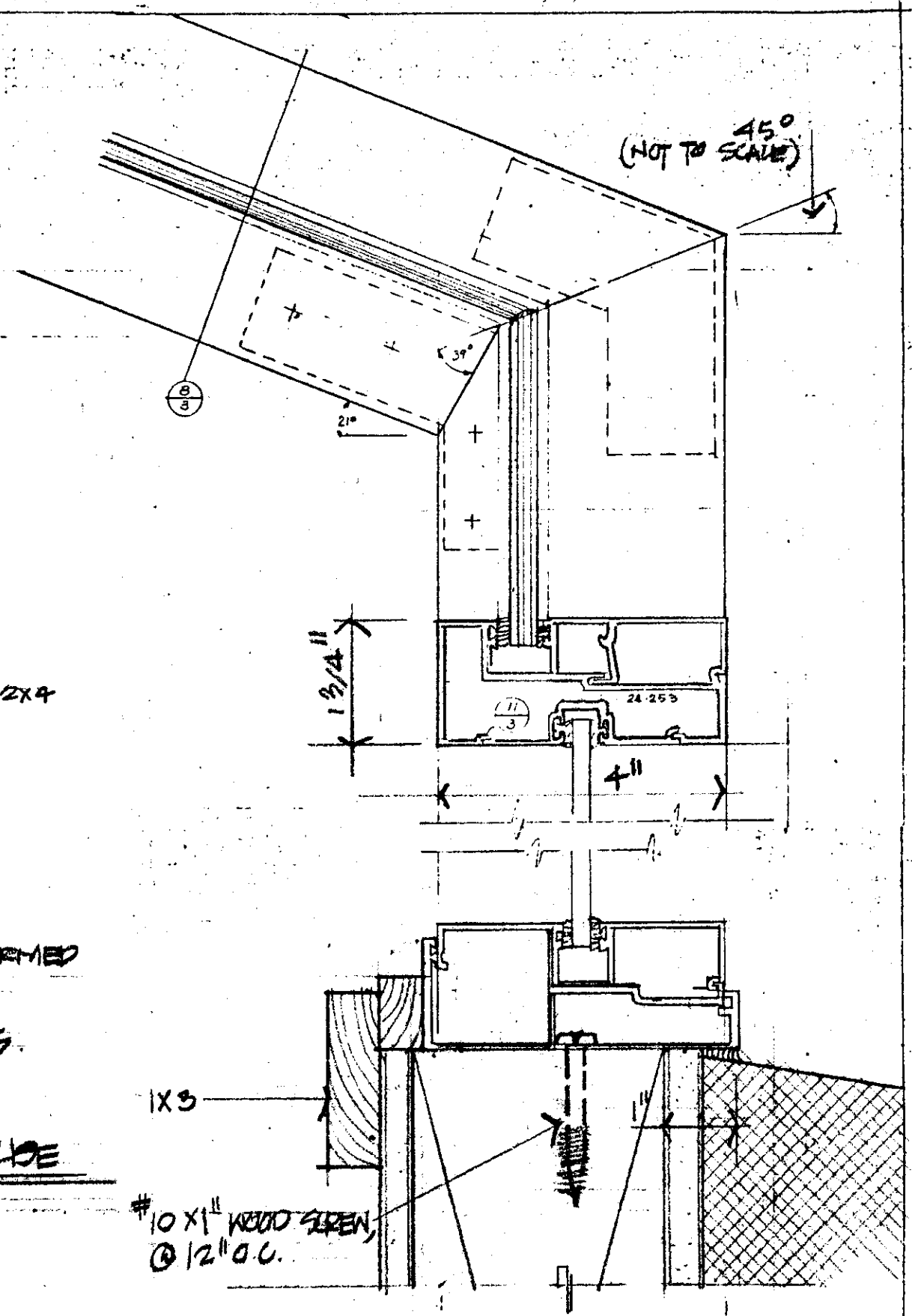
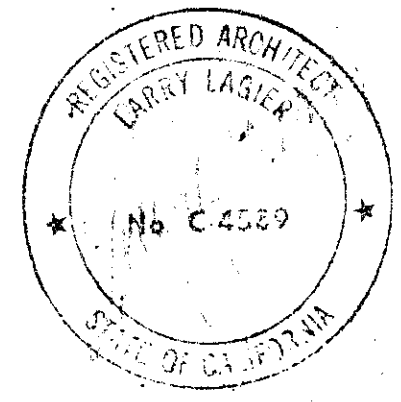




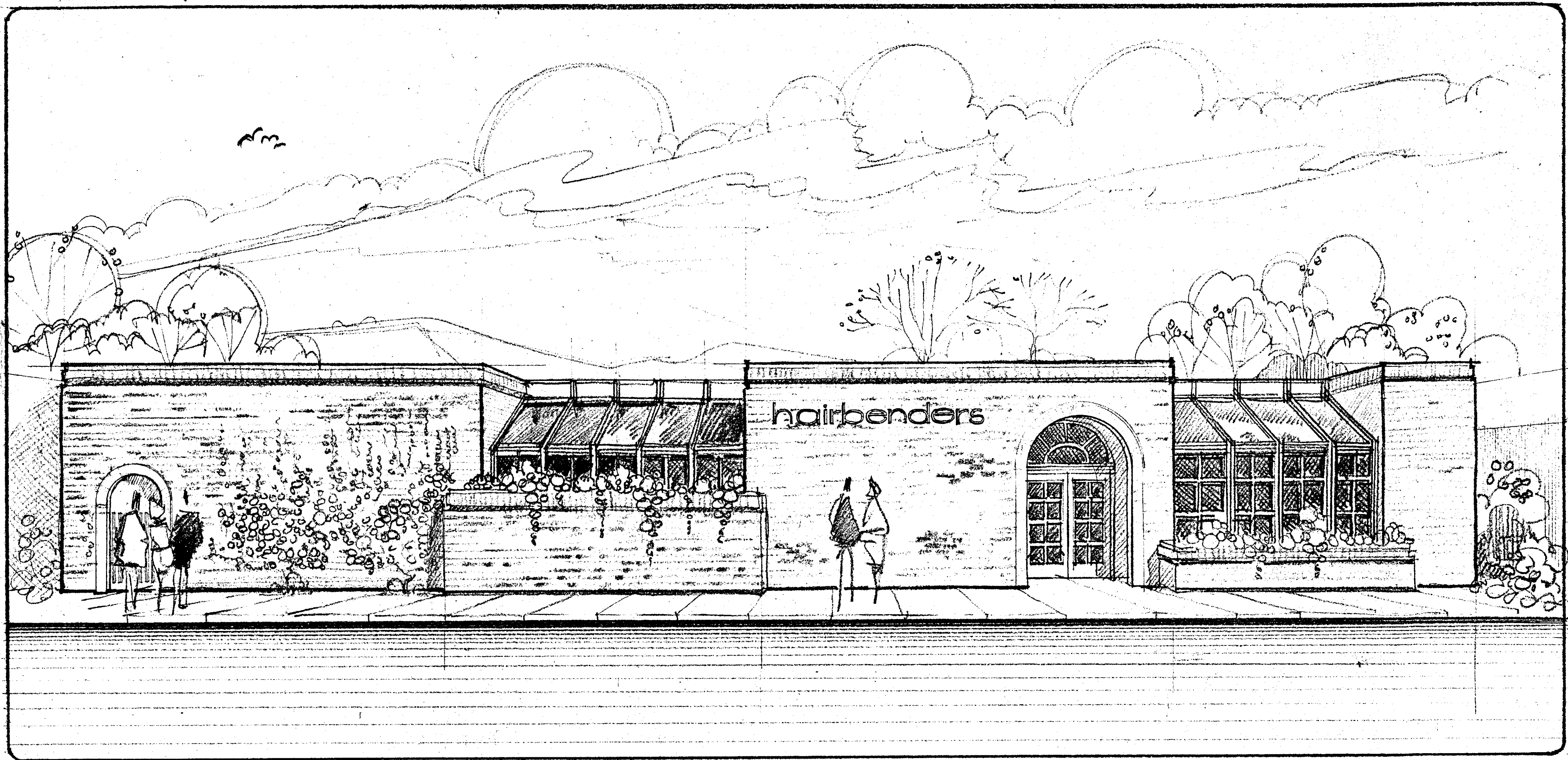
2
A HEAD AT TOP OF GREEN HOUSE

3
A JAMB AT BRICK VENEER
(SLOPED PORTION OF GREEN HOUSE)



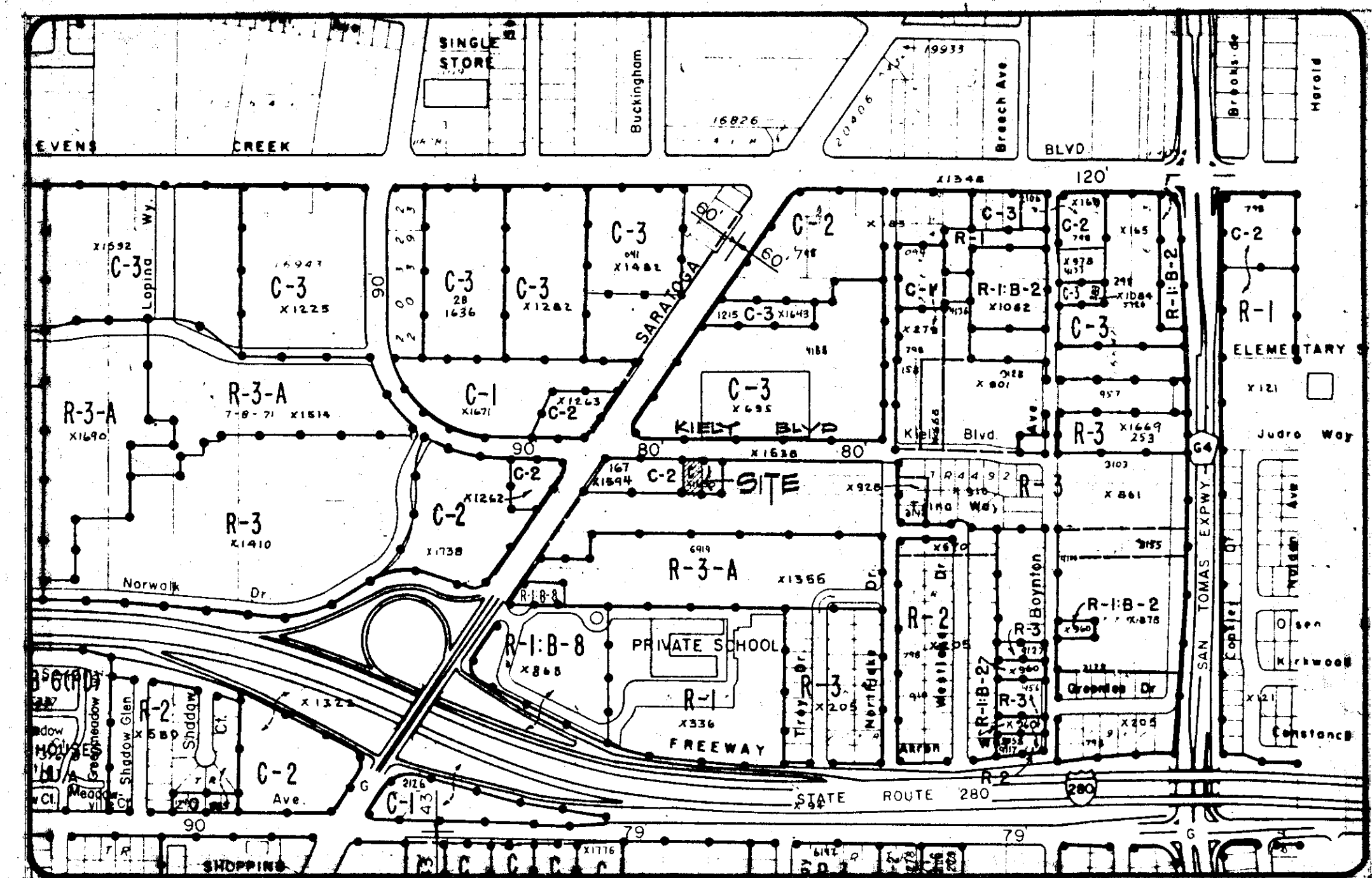
1
A SILL @ GREEN HOUSE
HALF SIZE

THE HARDENERS
GREENHOUSE WINDOWS
FIELD BLVD., SAN JOSE, CALIFORNIA
PROS ASSOCIATES SHEET
655 PARK AVE
SAN JOSE GLASS 408/297-3434
SHEET 3 OF 5 425 AUZERAYS, SAN JOSE CALIF.

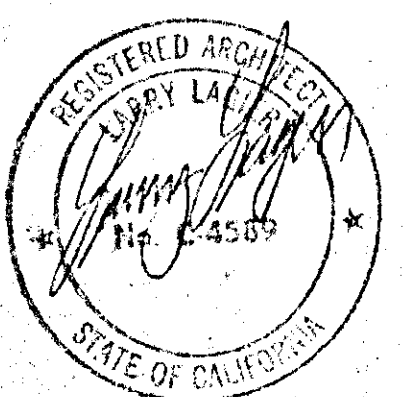


SITE & BUILDING DATA

SITE AREA	10,953 sq ft
FLOOR AREA (GROSS)	3,323 sq ft
PARKING AREA (GROSS)	4,020 sq ft
PARKING SPACES	10 CARS
BUILDING INTENSITY	30.0%
FLOOR AREA RATIO	.30
PERCENT OF LANDSCAPING	11%



HAIRBENDERS



PERSPECTIVE
SITE & BUILDING DATA
LOCATION MAP

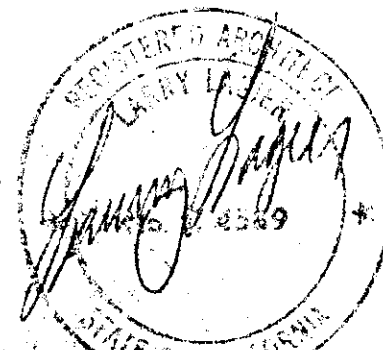
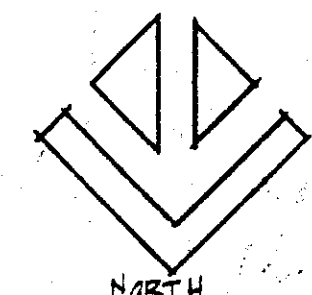
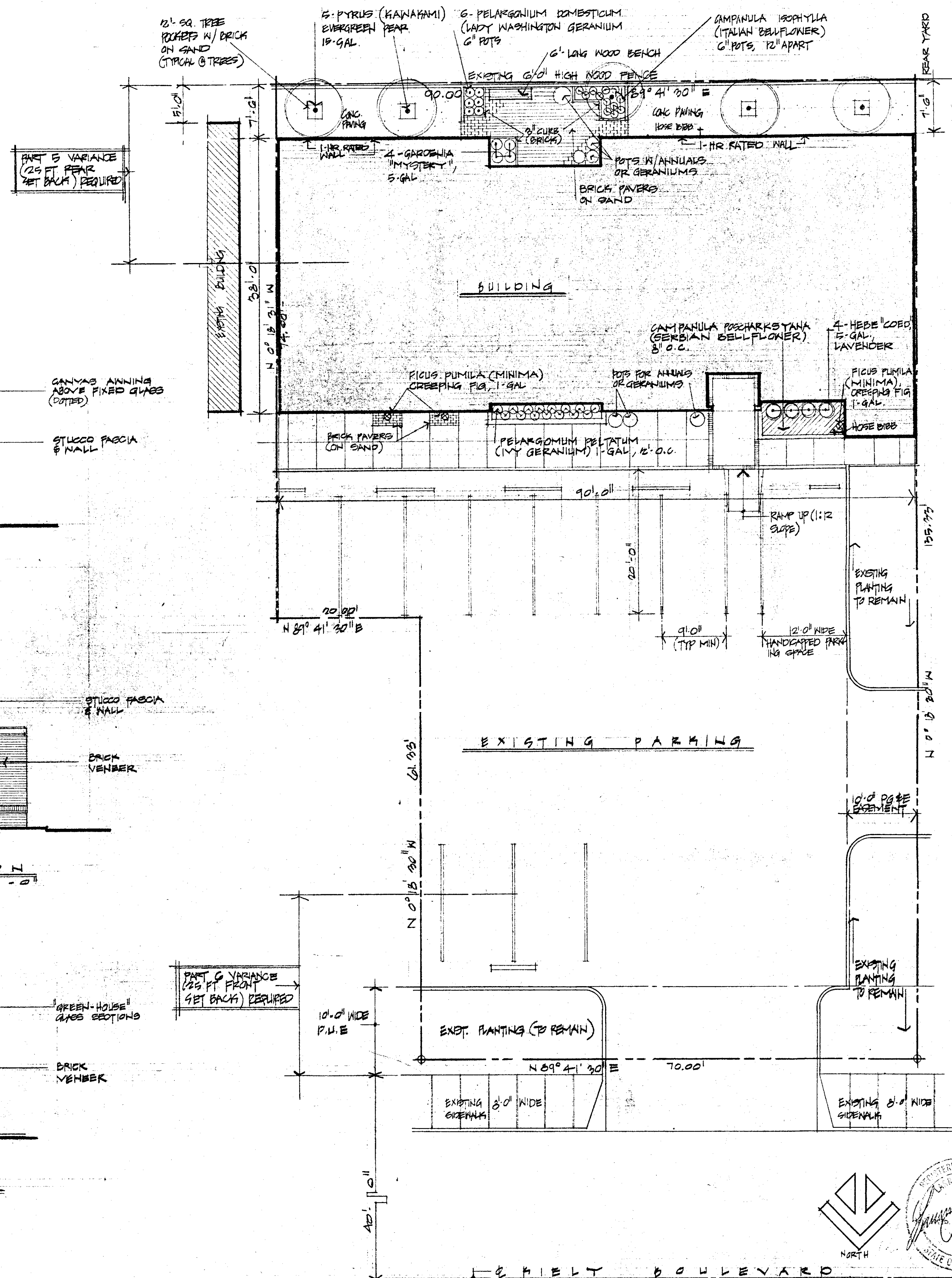
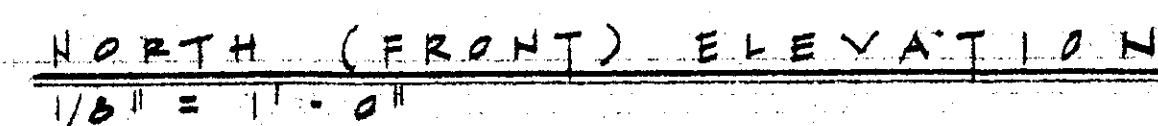
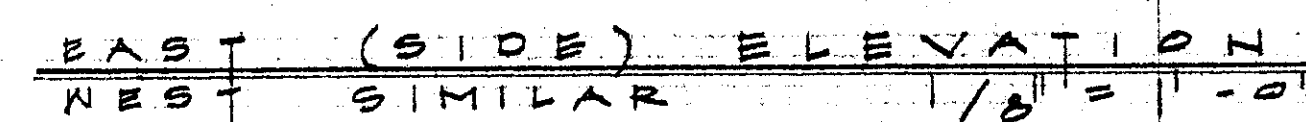
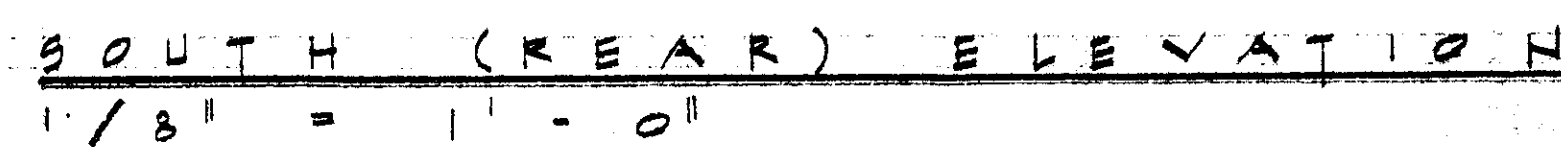
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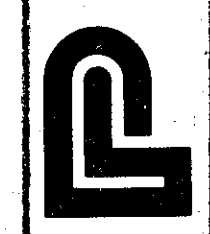
H A I R B E N D E R S
K I L E Y B O U L E V A R D S A N J O S E, C A L I F



PRODIS ASSOCIATES AIA
ARCHITECTS & PLANNERS 1855 PARK AVENUE SAN JOSE, CALIF. (408) 984-1377

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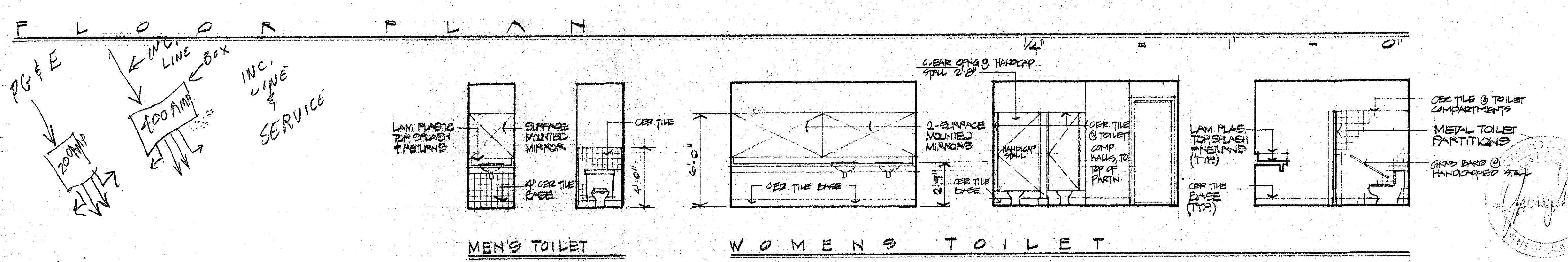
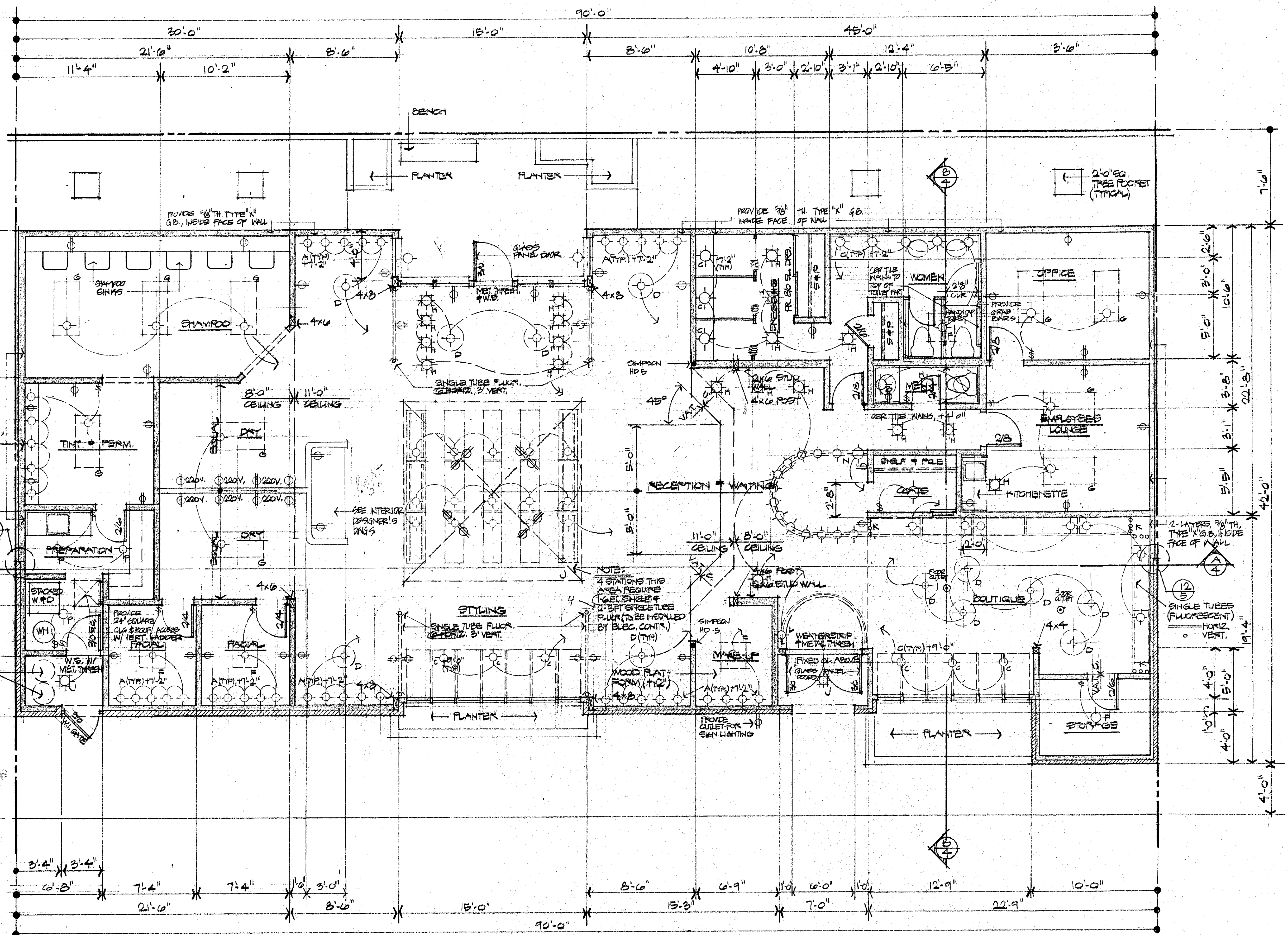
SAN JOSE
CALIFORNIA

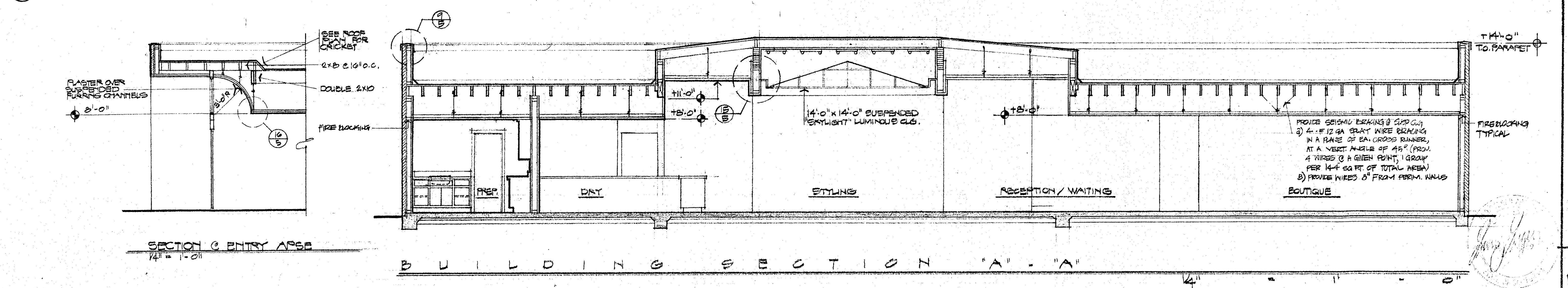
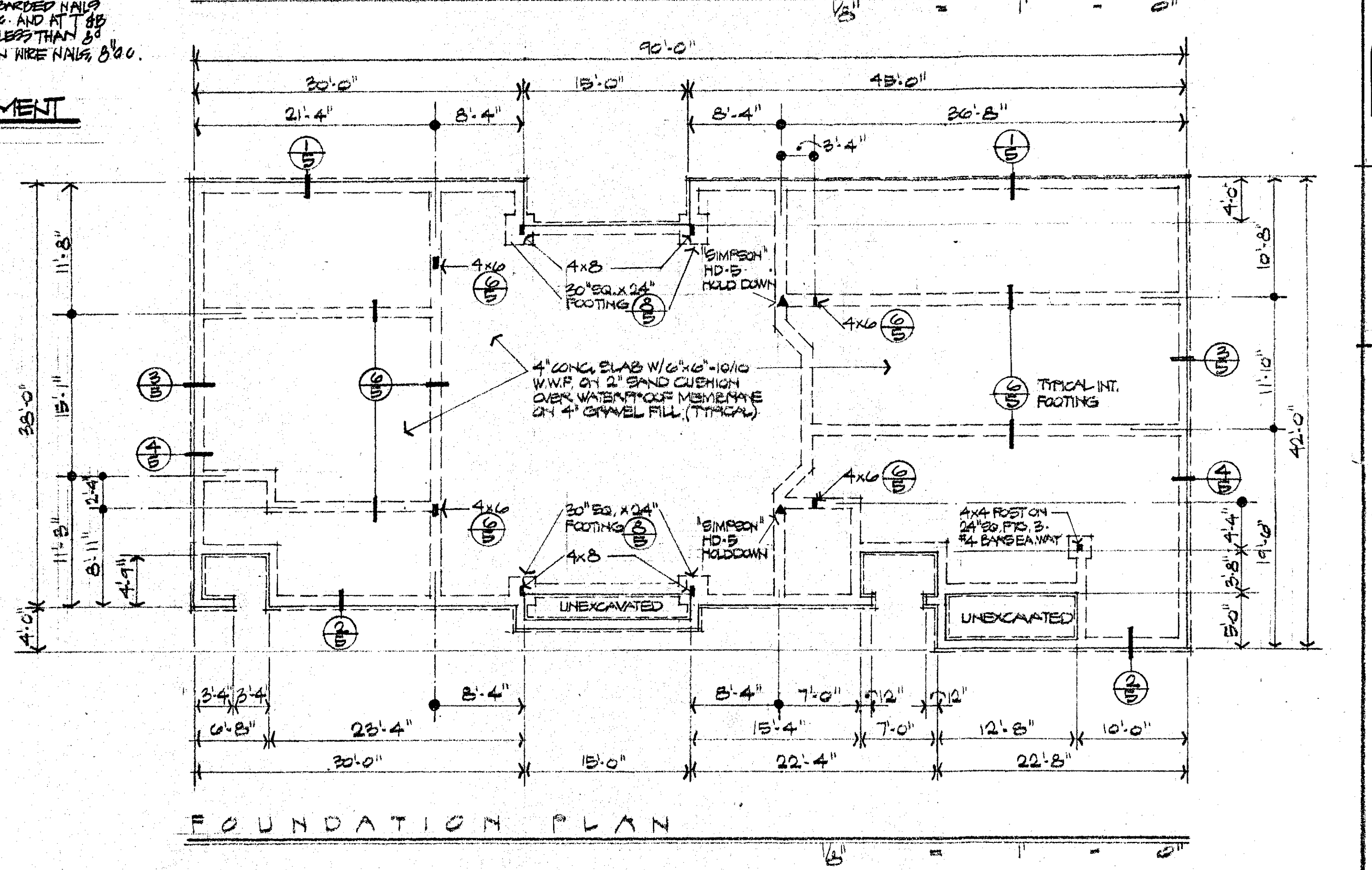
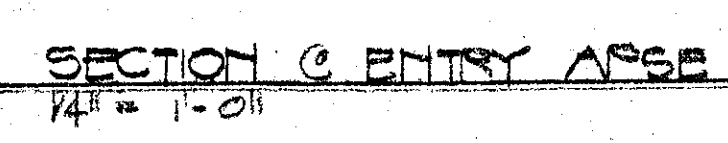
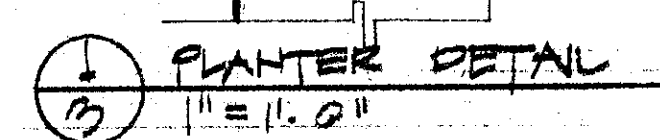
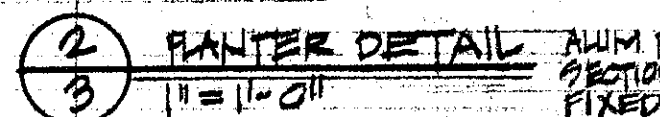
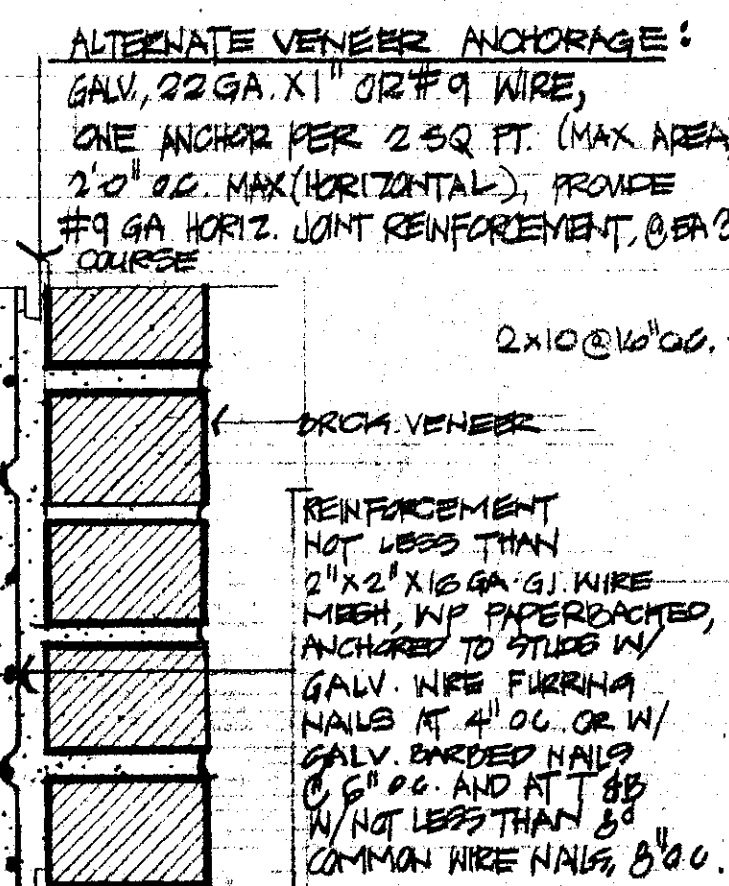
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HEATING & VENTILATION:
THE ENTIRE BUILDING WILL BE PROVIDED WITH A FULL HEATING AND AIR-CONDITIONING SYSTEM. THE SYSTEM WILL BE DESIGNED TO SATISFY CITY REQUIREMENTS REGARDING AIR CHANGES PER HOUR. MECHANICAL CONTRACTOR TO SUBMIT DRAWINGS TO CITY BLDG DEPT FOR APPROVAL.

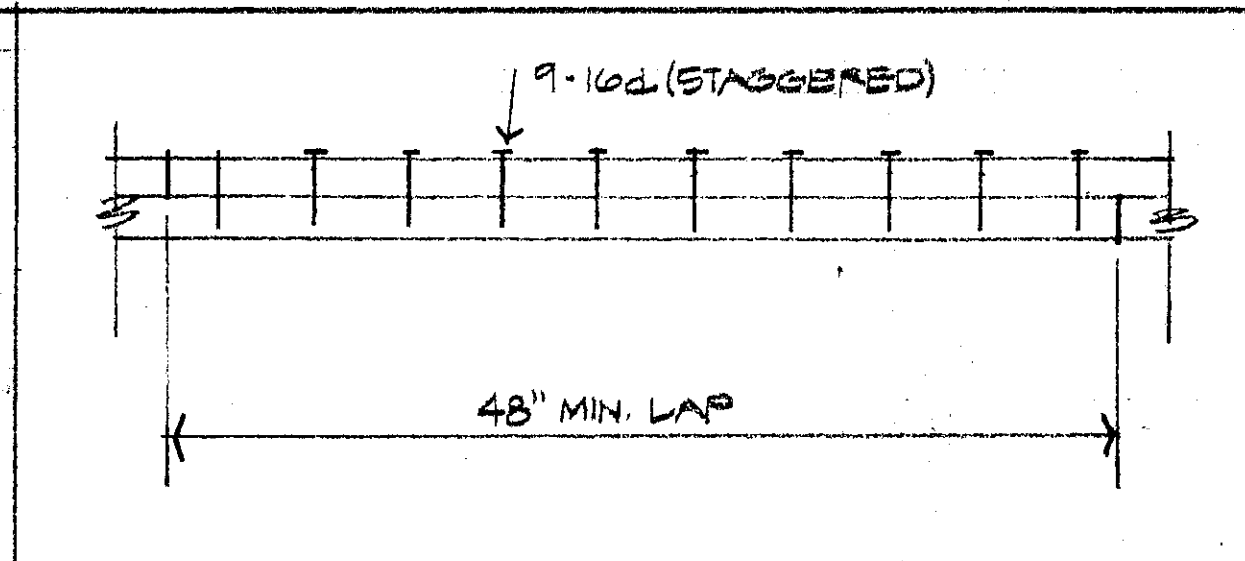
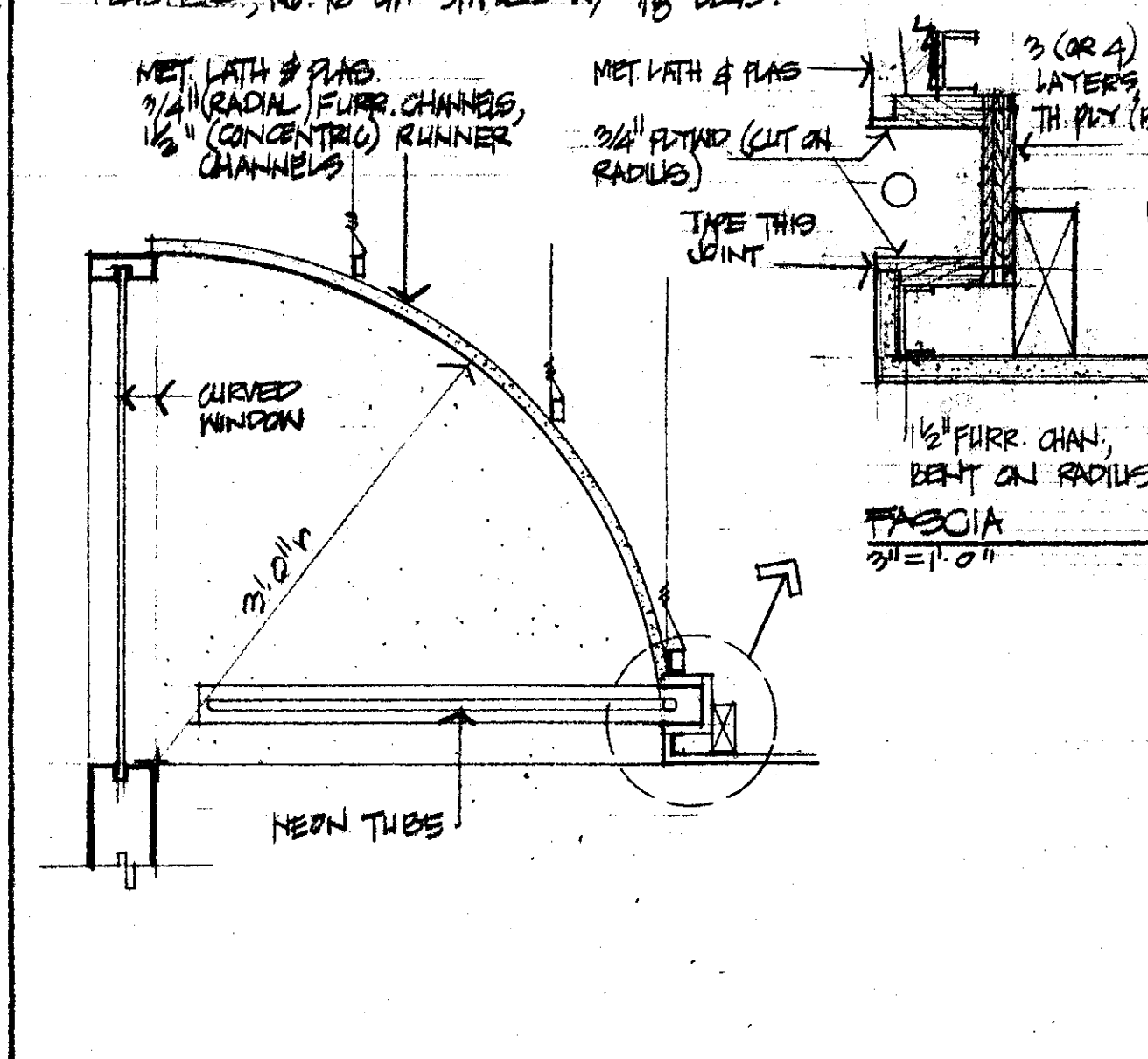
LIGHTING LEGEND:

- A "HARRY OTLIN" #2701 - ROUGHED BRASS - WALL LIGHT
- B "HARRY OTLIN" #2701 - ROUGHED BRASS - WALL LIGHT
- C "HALO" #12318 - WHITE WALL MOUNTED CYLINDER DOWNLIGHT
- D "PEERLESS" #P4833-9-420 - 4 LAMP CEILING FIXTURE
- E "WELLMAN" #392-248 RS, 2-F40NS 1x2 FLUOR. FLUSH CLG. FIXTURE W/AMERICAN LOUVER CO. PARABOLIC DIFF. - SILVER AL 2020
- F "WELLMAN" #394-248 RS, 2-F40U 2x2 FLUOR. FLUSH CEILING FIXTURE W/AMERICAN LOUVER CO. PARABOLIC DIFF. - SILVER AL 2020
- G "WELLMAN" #394-248 RS, 2-F40NS 2x4 FLUOR FLUSH CEILING FIXTURE W/AMERICAN LOUVER CO. PARABOLIC DIFF. - SILVER AL 2020
- H "RESOLITE - 3010" #3-5 - RECESSED FLUSH CLG. DOWN-LIGHT
- I "INTEGRATED CEILING SKYLIGHT" 14"x14" STD. FINISH, W/ACRYGLO™ CO. FLAT MATTE EXTRUDED OPT. WHITE ACRYLIC DIFFUSERS, USE "CERCO" LADDER TYPE FLUOR. FIXTURES W/ TUBES @ 18" O.C.
- K FLUORESCENT DISPLAY CASE LIGHTING
- L NEON STRIP
- M "RESOLITE 3010" ETHERAL S-13, 75W, R-30
- N SOFFIT LIGHTING NEON DOWN (YELLOW) INCANDESCENT UP
- P "RESOLITE 3010" #9454-SURFACE MTD. INCAND.

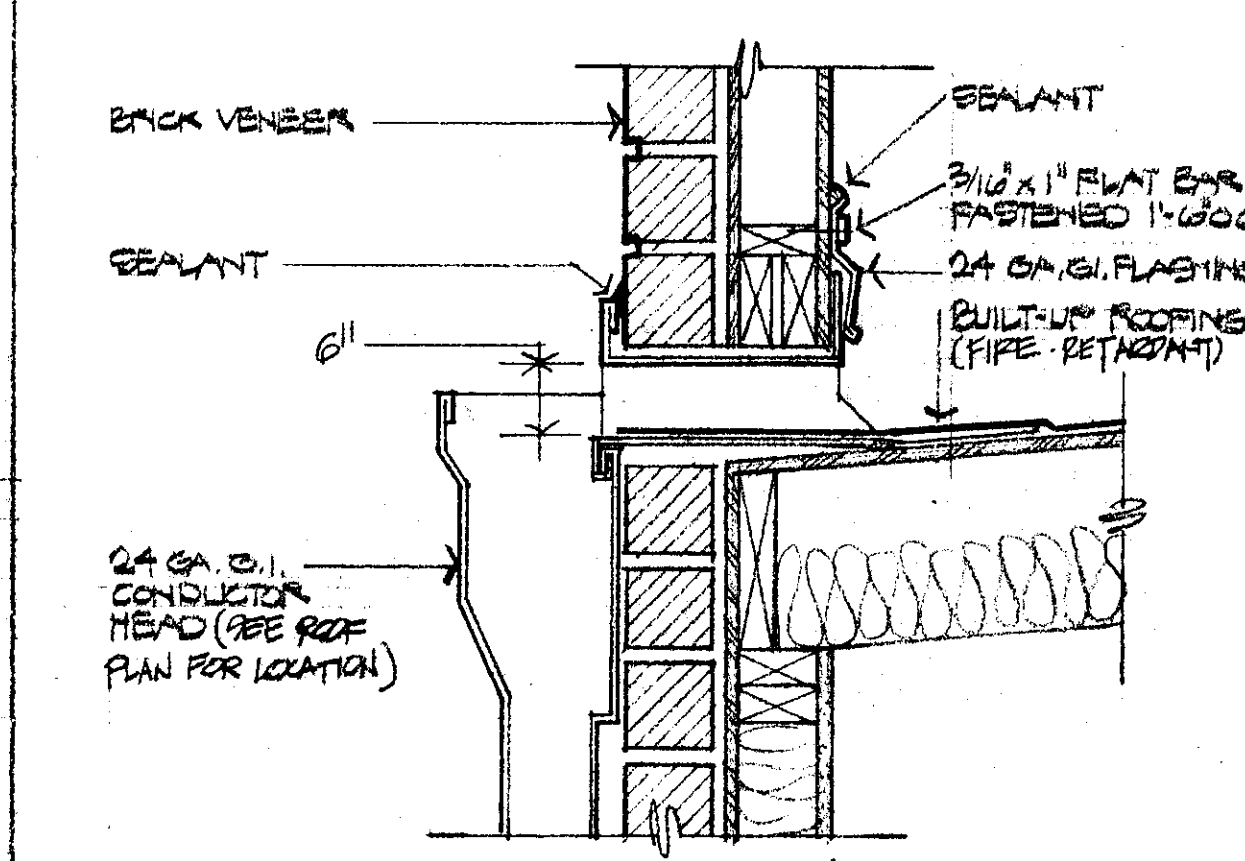




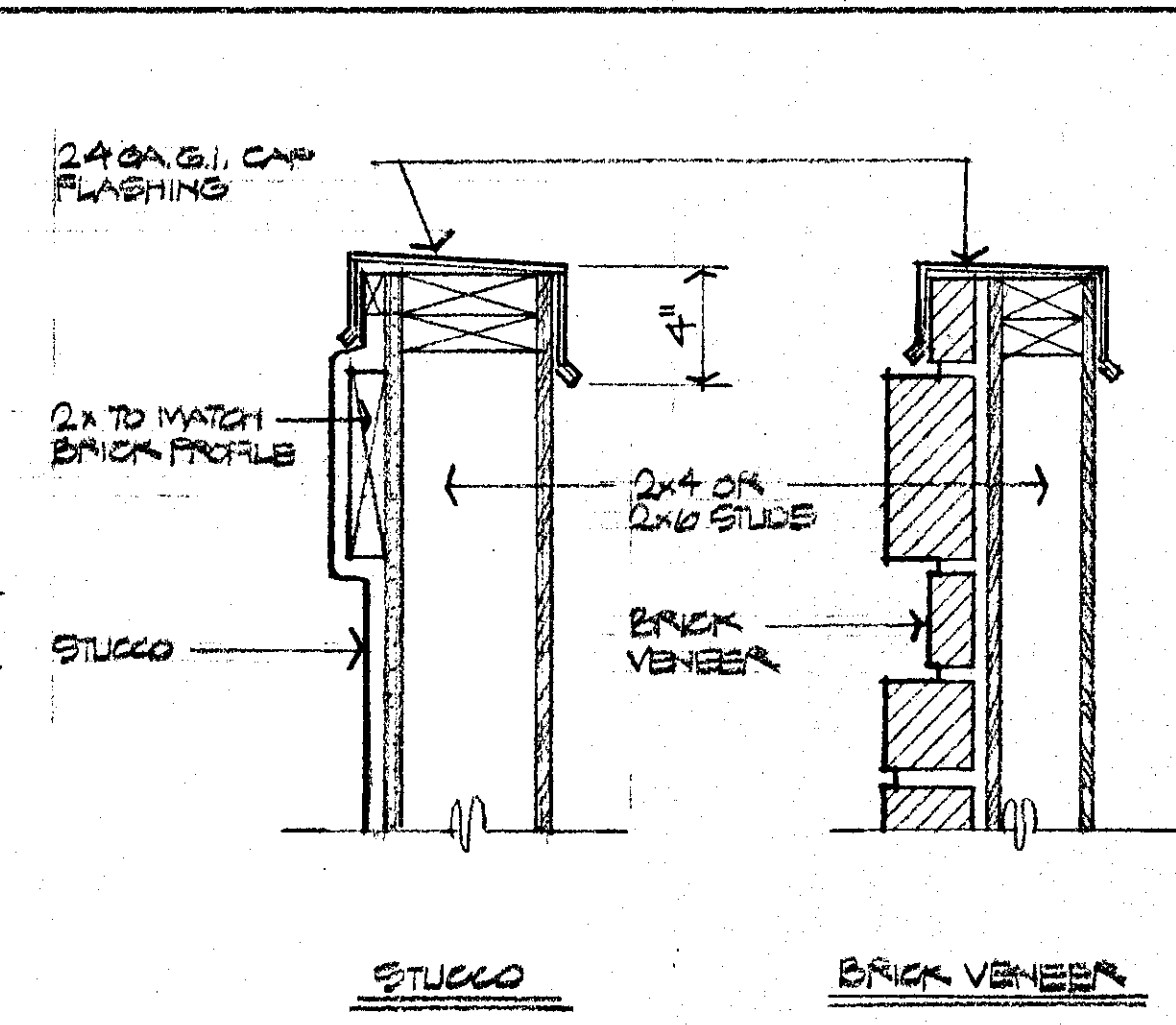
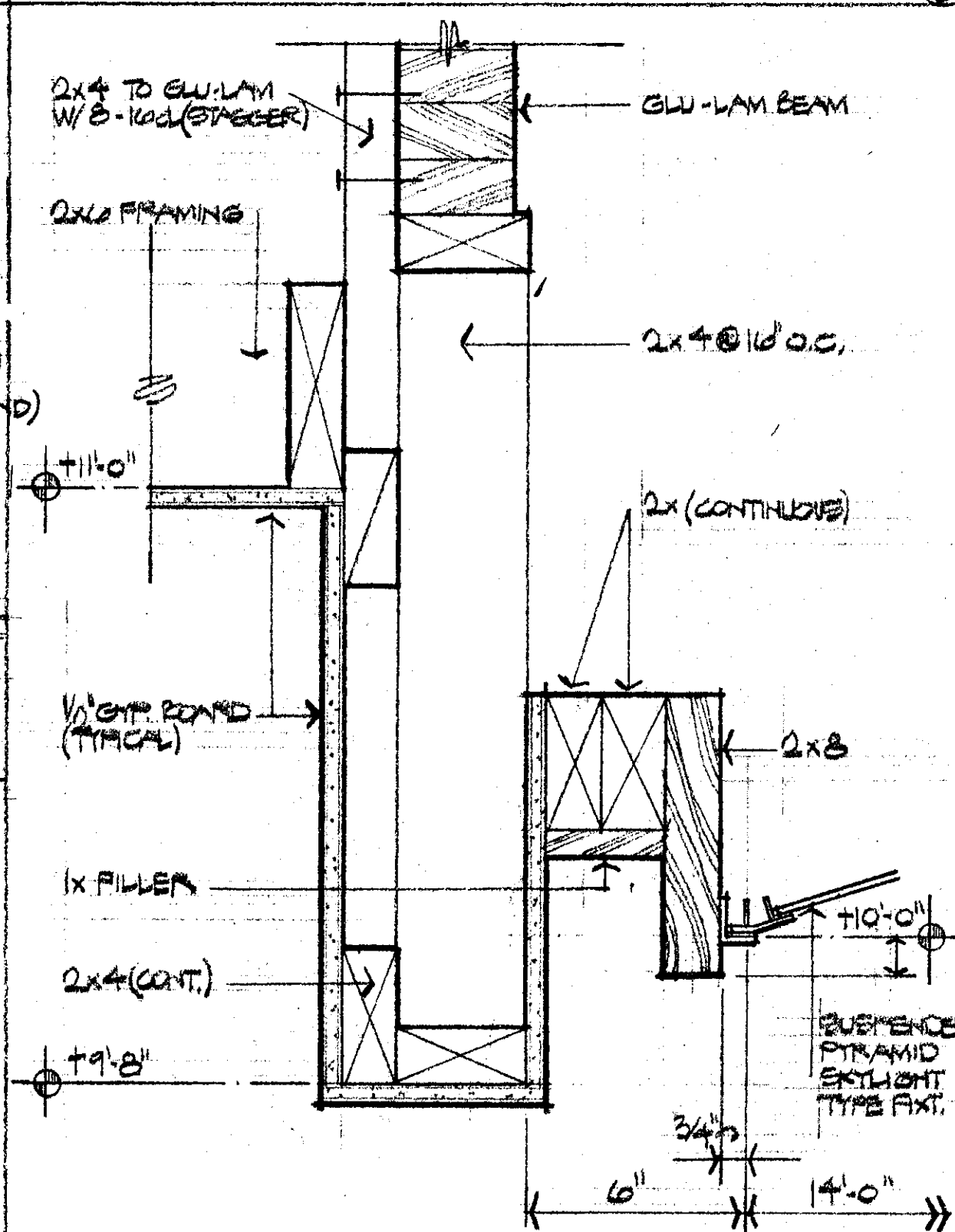
- GENERAL NOTES**
1. ALL WORK SHALL MEET THE MINIMUM REQUIREMENTS OF THE 1973 U.B.C.
 2. CONTRACTOR TO VERIFY ALL SPACES AND DIMENSIONS IN THE FIELD
 3. FINISH GRADE SHALL SLOPE AWAY FROM STRUCTURE
 4. ALL FOOTINGS SHALL BEAR ON EXISTING UNDISTURBED SOUND GROUND. FOOTINGS SHALL BE A MIN. OF 18" BELOW UNDISTURBED GROUND.
 5. ALL CONTINUOUS FOOTINGS TO HAVE #4 BARS TOP AND BOTTOM; MINIMUM LAP 40 DIAMETERS; MINIMUM BEND @ CORNERS & INTER-SECTIONS TO BE 12"
 6. ALL VERTICAL FRAMING LUMBER TO BE D.F. COAST CONSTRUCTION GRADE. ALL HORIZONTAL LUMBER TO BE D.F. COAST NO. 2
 7. ALL WOOD FRAMING SHALL BE A MINIMUM OF 6" ABOVE FIN. GRADE
 8. USE 2X4 OR 2X6 FOUNDATION GRADE REDWOOD OR PRESSURE TREATED WOOD BUILT OVER CONCRETE
 9. FOR INTERIOR WALL FOOTINGS, USE 1/2" x 10" A.B., 7" INTO CONCRETE @ 6" O.C. & 12" FROM CORNERS W/ 2" WASHERS TO SECURE SILL IN PLACE. FOR EXTERIOR WALLS AND SHEAR WALLS USE 5/8" x 10" ANCHOR BOLTS @ 4' O.C.
 10. ALL 4x4 POSTS OVER SINGLE FOOTINGS TO BE CROSS BRACED W/ 1x4'S IF THEY ARE HIGHER THAN 26"
 11. CONCRETE TO TEST 2000 PSI @ 28 DAYS OR USE MIN. 5 BAG MIX
 12. ALL CONCRETE SLABS TO BE 4" & REINFORCED W/ 6x6 - 10/10 W.W.F. @ MID-SLAB & TO BE CAST OVER 4" DRAIN ROCK UNDER 2" SAND CUSHION ON 10 MIL VESQUEEN MEMBRANE
 13. BRICK VENEER UNITS SHALL BE MORTAR: 1 PART CEMENT - 0.5 PART LIME PUTTY - 4.5 PARTS SAND
 14. ALL CORNERS AND ENDS OF EXTERIOR & INTERIOR BEARING WALLS TO BE BRACED W/ 1x4 LET-IN BRACES OR "SIMPSON" METAL WALL BRACES. OTHER AREAS, BRACES SHALL SPAN @ 12' O.C. (U.G.N.) USE METAL BRACES IN PAIRS
 15. REINFORCING STEEL: INT. GRADE DEFORMED BARS $F_y = 20,000$ PSI
 16. STRUCTURAL STEEL: ASTM A36
 17. ALL POST AND BEAM CONNECTIONS SHALL HAVE "SIMPSON" POST CAPS; ALL POST AND FOOTING CONNECTIONS SHALL HAVE "SIMPSON" POST BASES OR COLUMN BASES
 18. ALL EXTERIOR CEMENT PLASTER WALLS TO BE "SHEAR WALLS" W/ WALL BRACES @ 10' O.C. (SEE CALC.). STUCCO TO BE 7/8" TH. CEM. PLASTER, NO. 16 GA. STAPLED W/ 1/2" LATH.



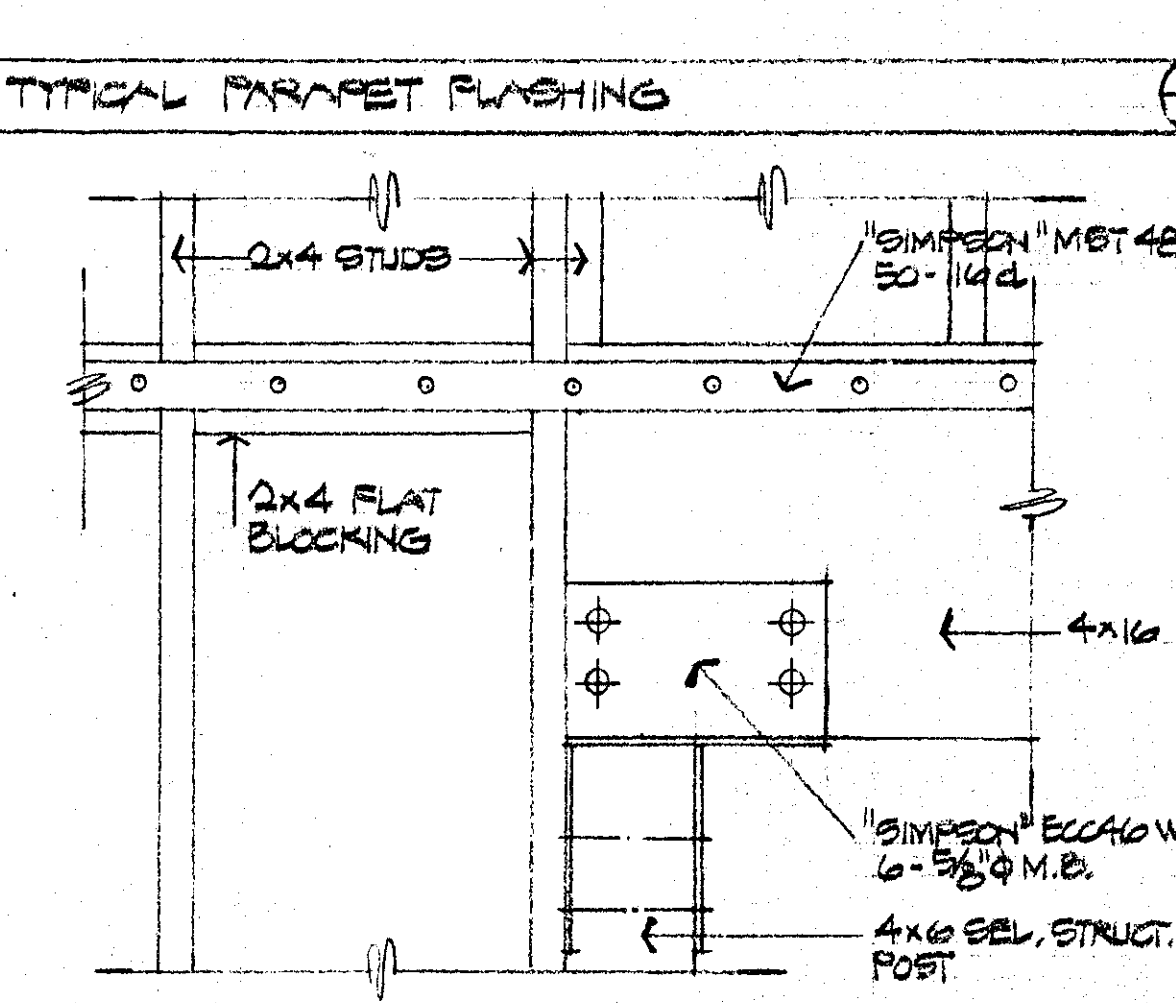
TYPICAL TOP PLATE SPLICE (NO SCALE)



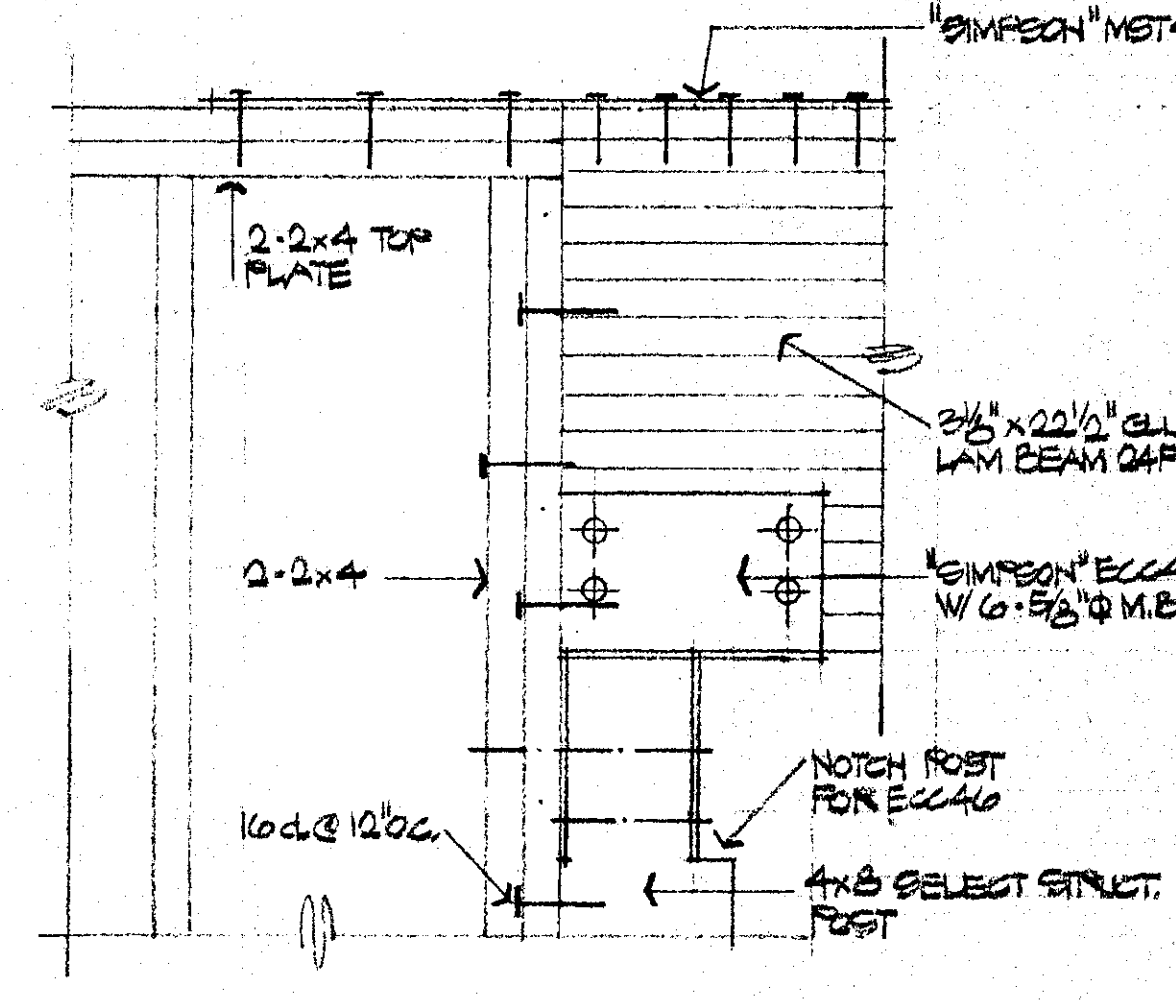
TYPICAL CORNER



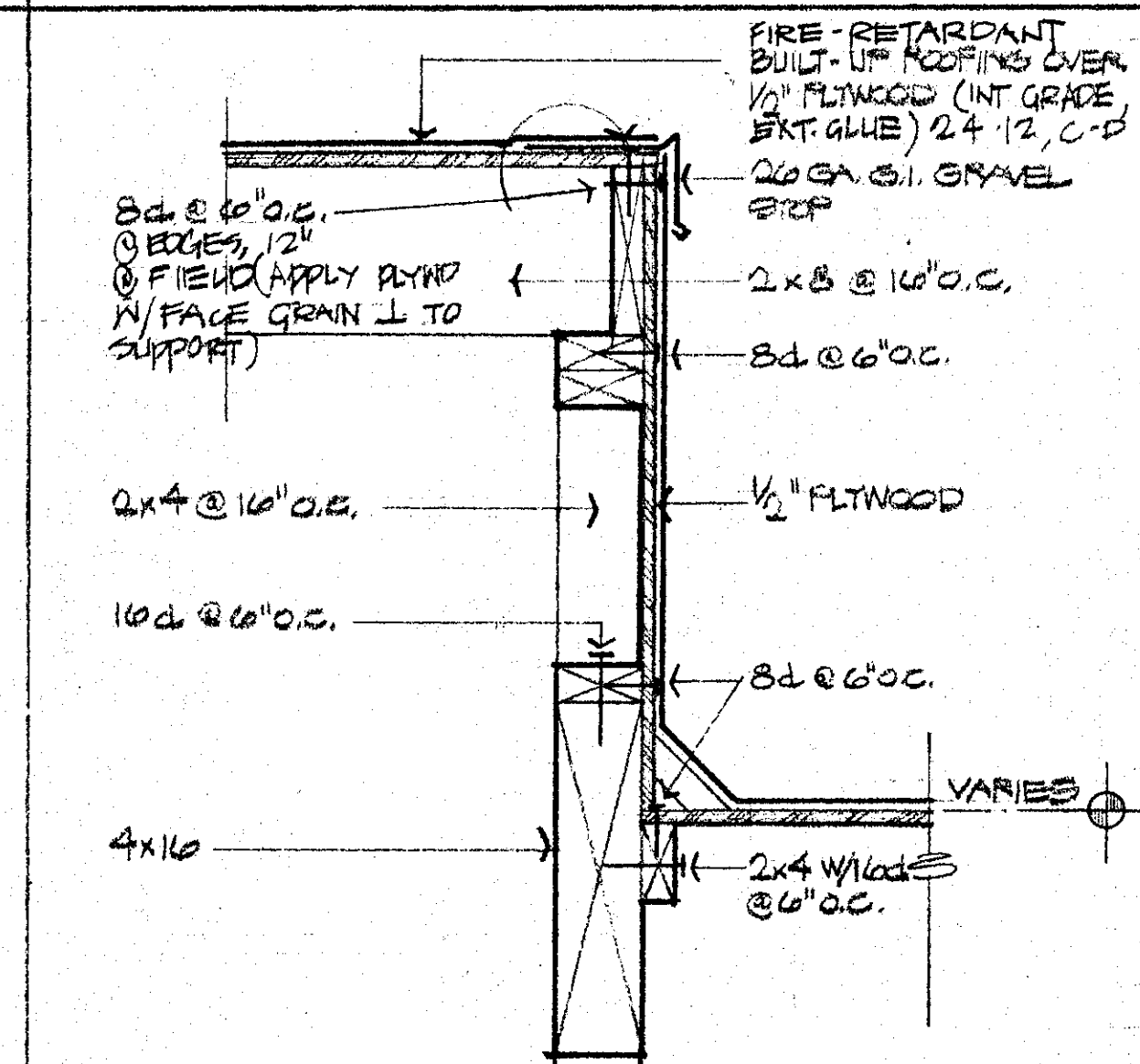
TYPICAL PARAPET FLASHING



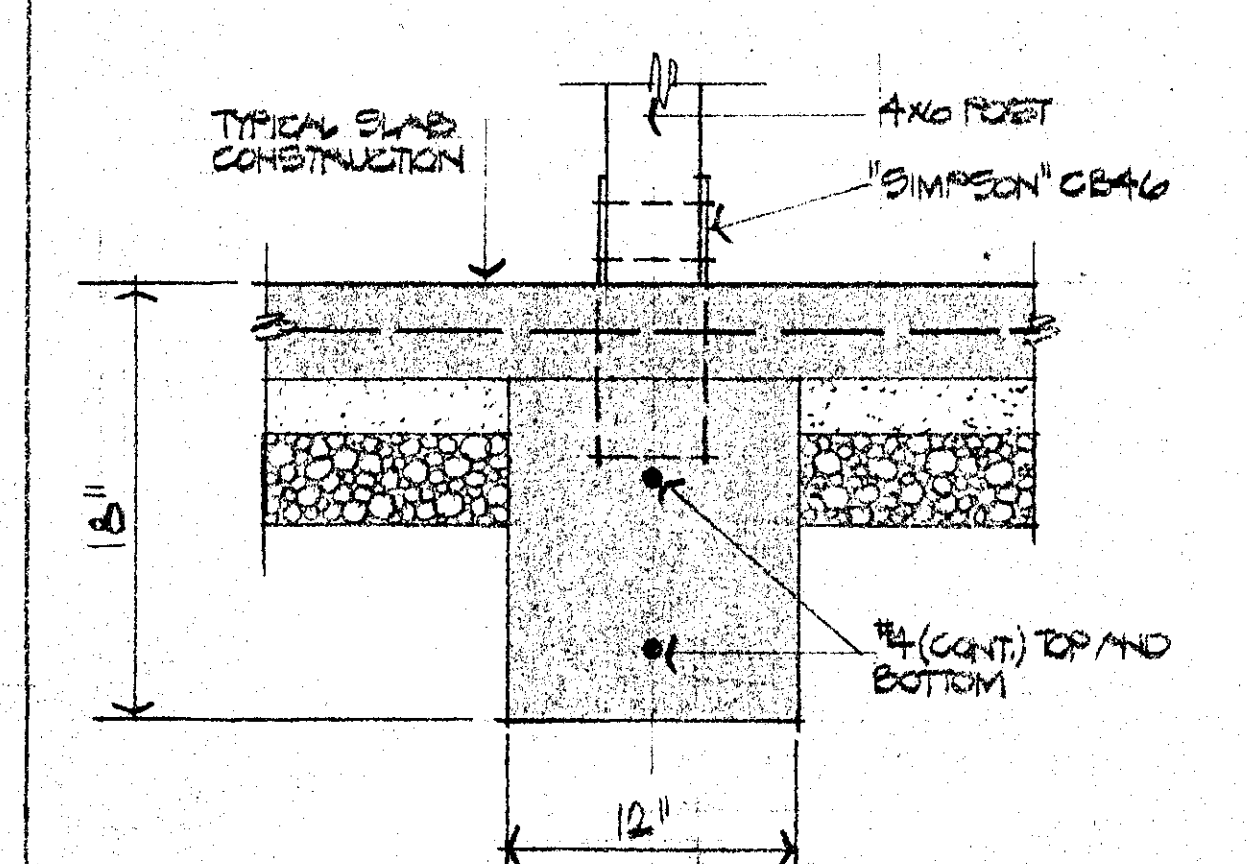
POST @ 4x16 BEAM



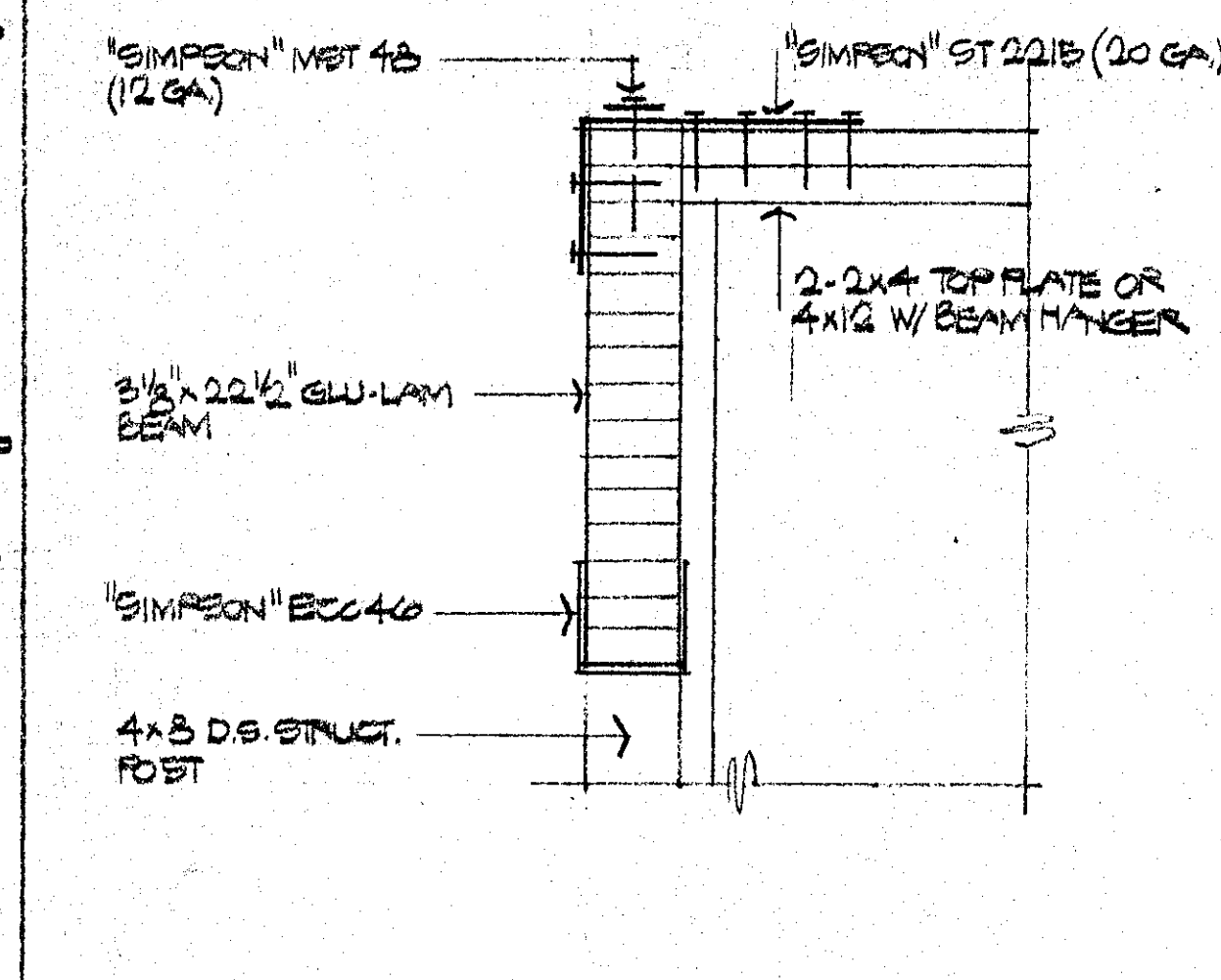
POST @ GLU LAM BEAM



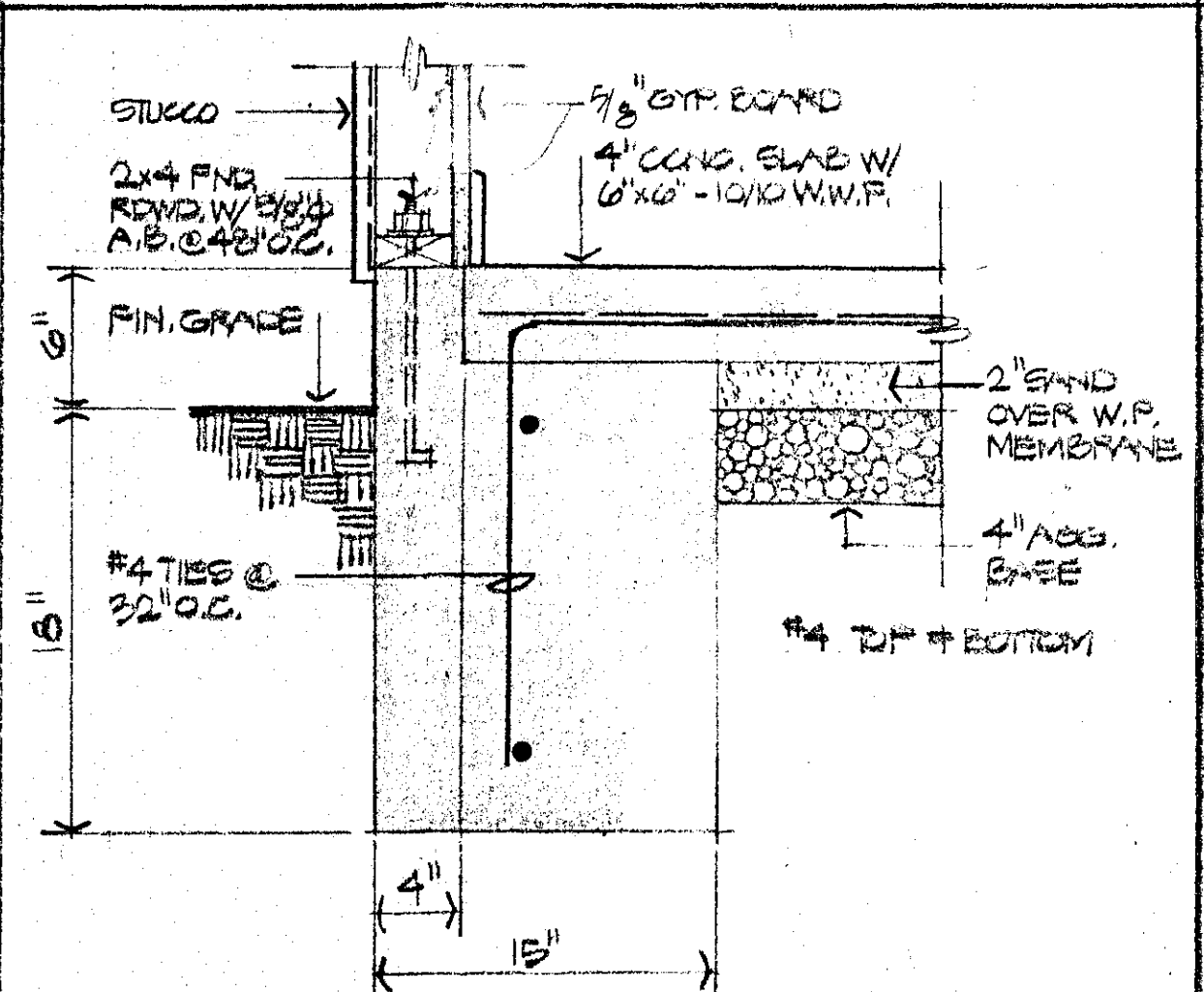
SHEAR TRANSFER - HIGH TO LOW ROOF



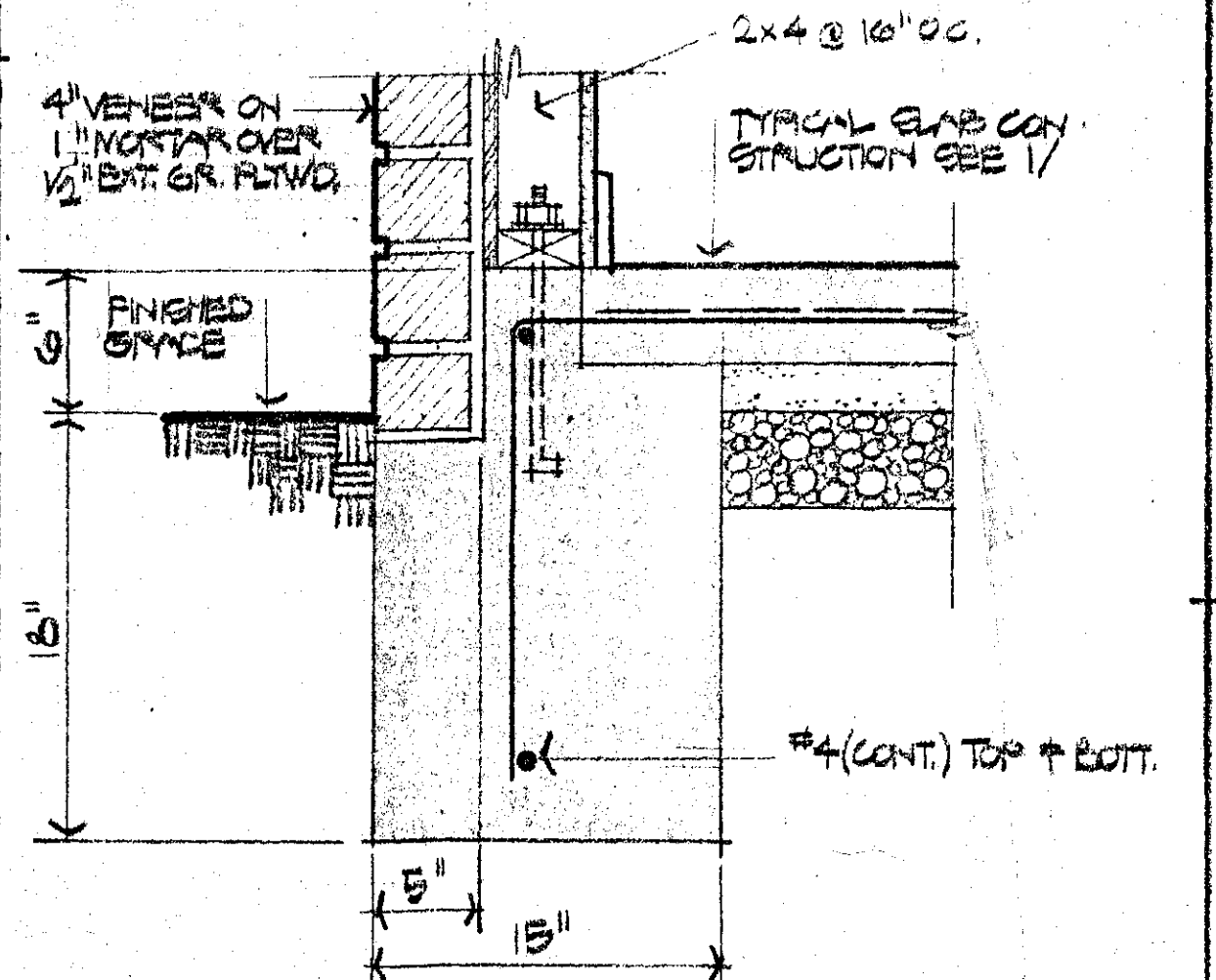
TYPICAL INTERIOR FOOTING



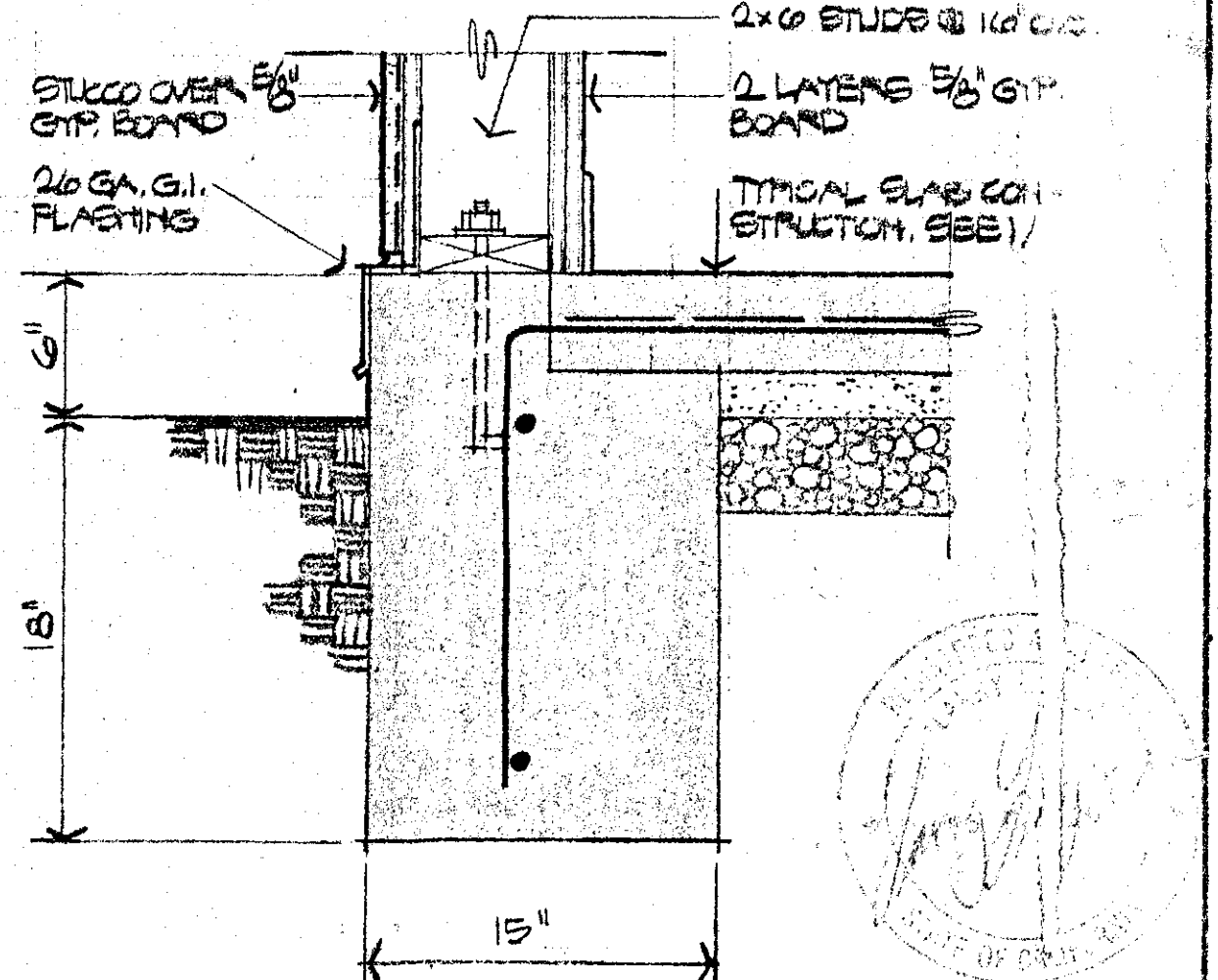
GLU LAM BEAM CONNECTION



EXTERIOR WALL FOOTING (SOUTH WALL)



EXTERIOR WALL FOOTING (NORTH WALL)



EXTERIOR WALL FOOTING (EAST & WEST @ STUCCO)

LIGHTING @ APICAL ARCH 1' - 0" - 0"

REVEAL @ LUMINOUS ENLIGHTEN PICTURE 2' - 0" - 0"

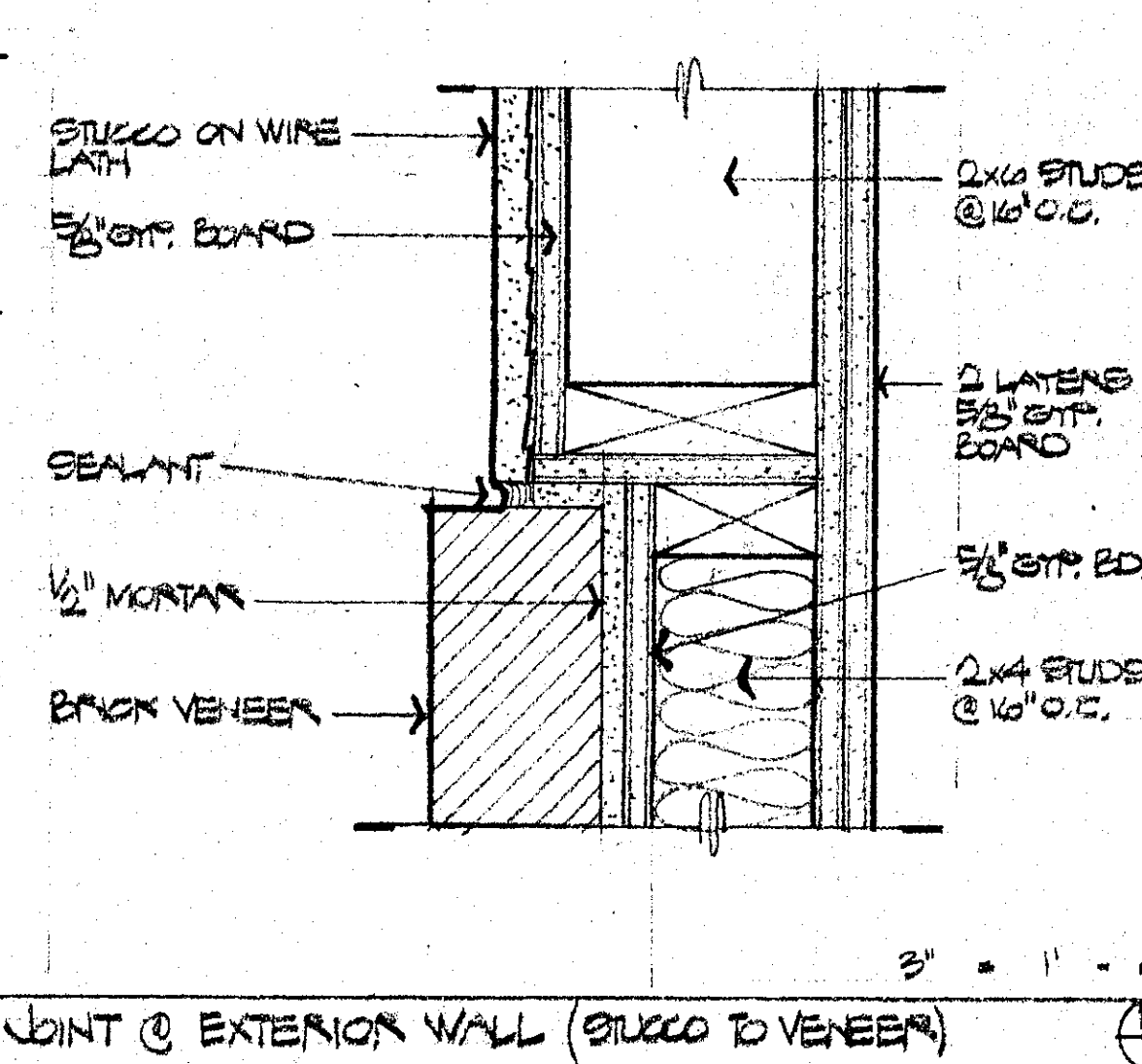
POST @ GLU LAM BEAM

GLU LAM BEAM CONNECTION

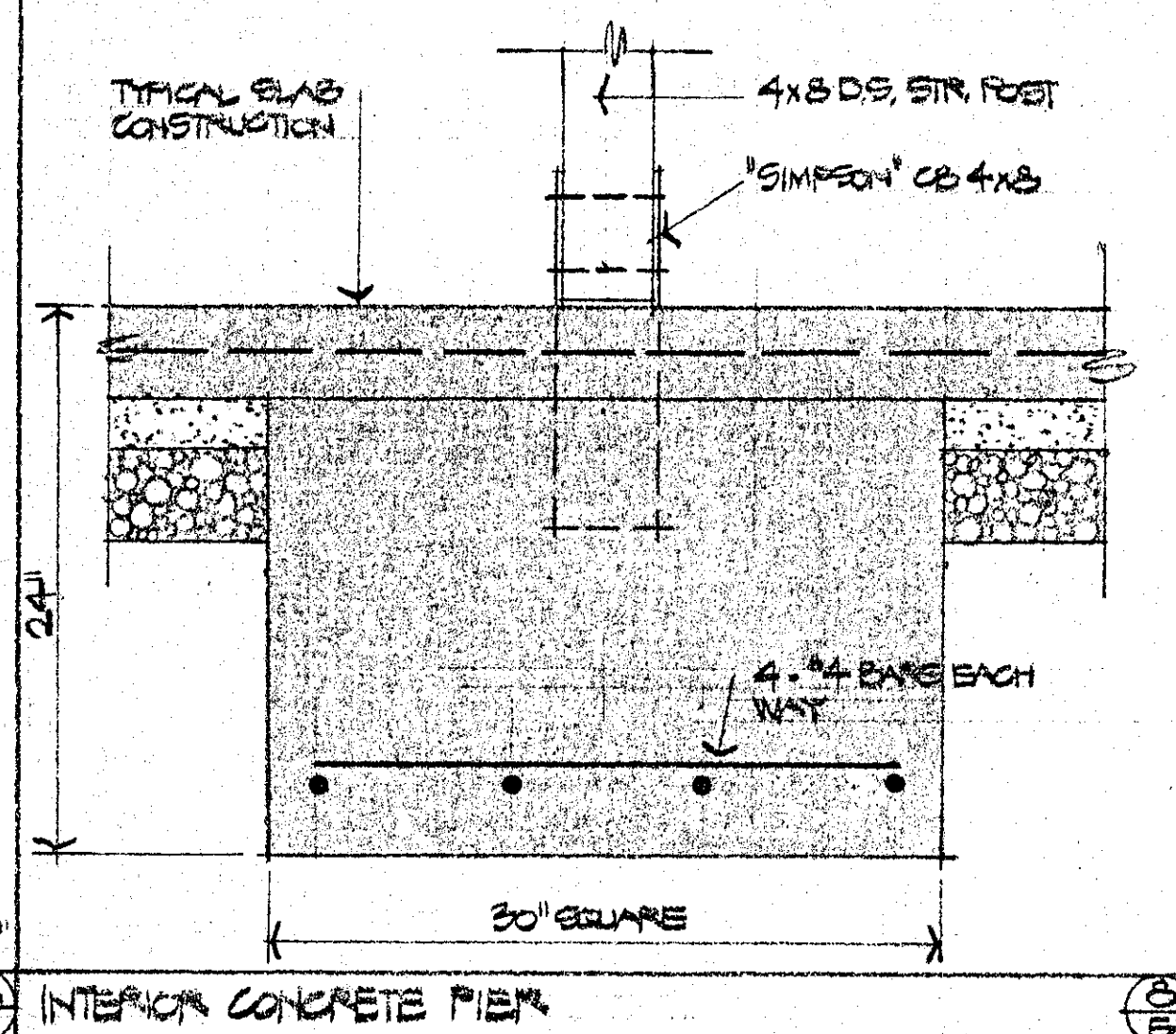
EXTERIOR WALL FOOTING (EAST & WEST @ STUCCO)

ROOM FINISH SCHEDULE											
ROOM NAME	FLOORS	BASE	WAINSCOT	WALLS	CEILING	REMARKS					
	CER. TILE	CER. TILE	CER. TILE	CER. TILE	CER. TILE						
RECEPTION / WAITING											
BOUTIQUE											
EMPLOYEES LOUNGE											
OFFICE											
DRESSING											
STYLING											
MAKE-UP											
DRY											
SHOWER											
HAIR											
TINT & PERM											
PREPARATION - WASH / DRY											
MENS TOILET											
WOMENS TOILET											
STORAGE											

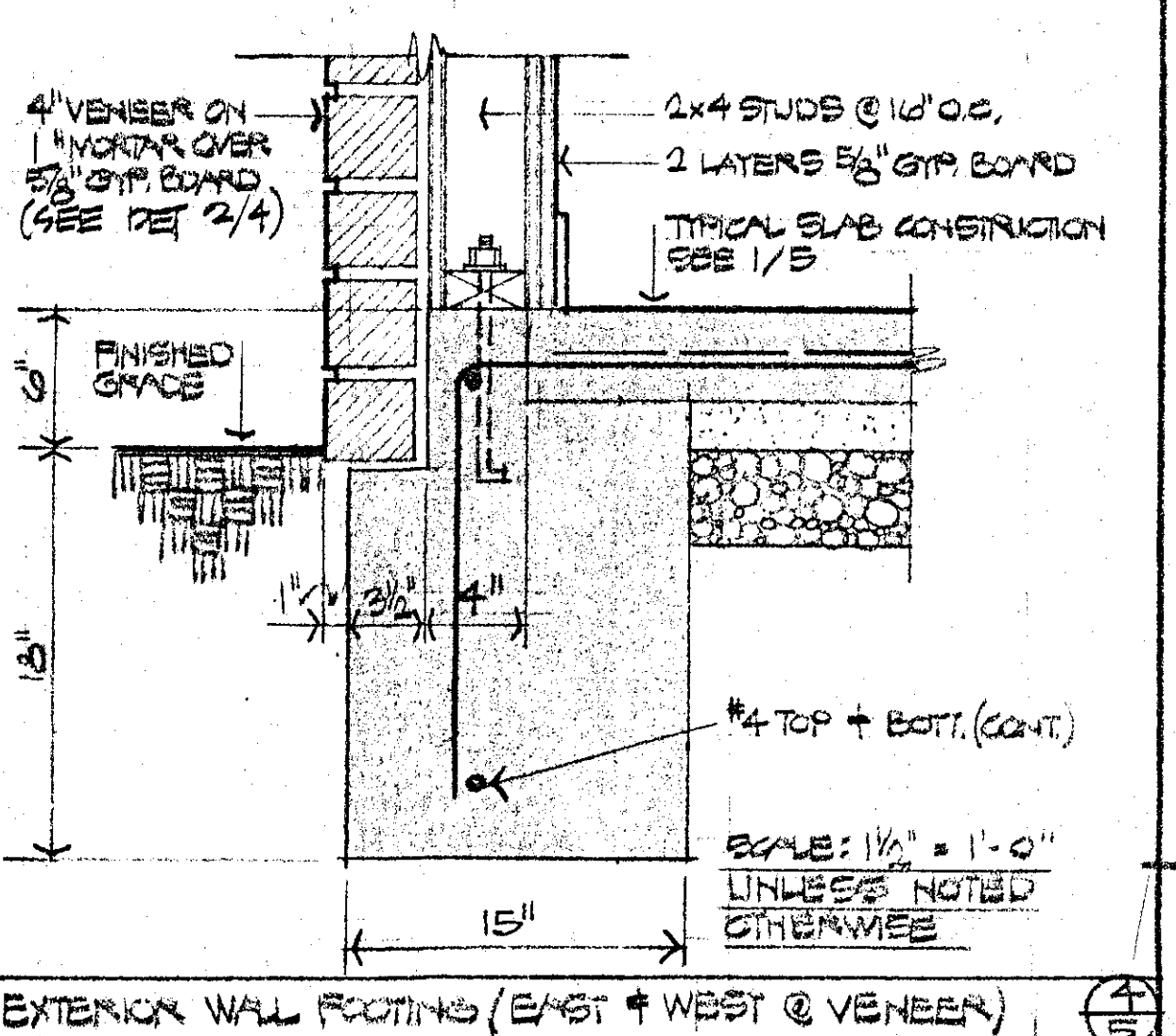
NOTE #1 - VAT SHALL BE HACO SUPREME VINYL FLORANTINE SLATE SERIES S-20 #5-11
NOTE #2 - SEE INTERIOR DESIGNER'S DGS FOR WALL PAPER LOCATION
NOTE #3 - SPRAYED SAND TEXTURE DRYWALL FINISH, TO BE APPROVED BY INTERIOR DESIGNER
NOTE #4 - TILE WAINSCOT TO +1'-0" TOILET COMPARTMENTS
NOTE #5 - TILE @ TOILET COMPARTMENTS



JOINT @ EXTERIOR WALL (STUCCO TO VENEER)



INTERIOR CONCRETE PIER



EXTERIOR WALL FOOTING (EAST & WEST @ VENEER)