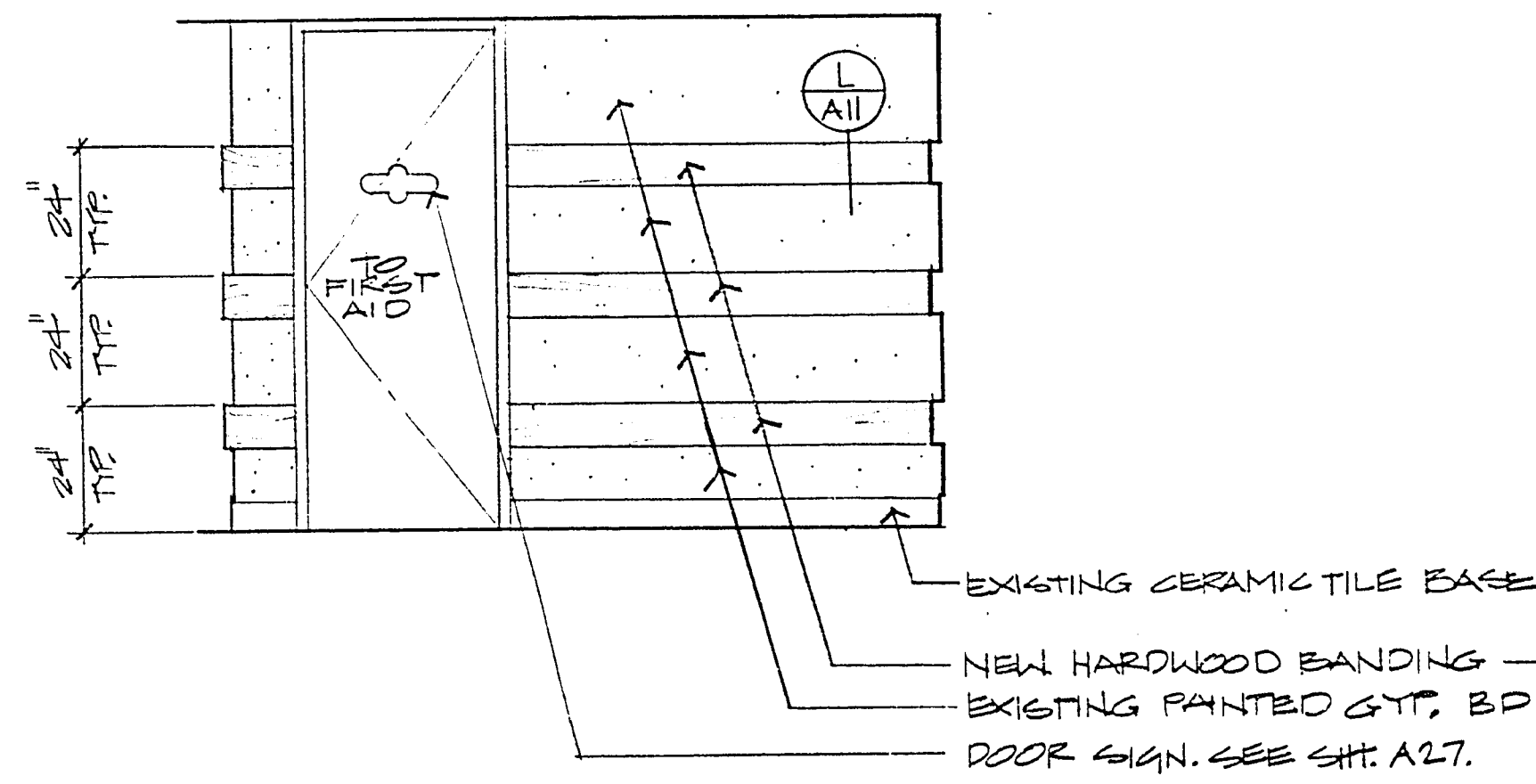
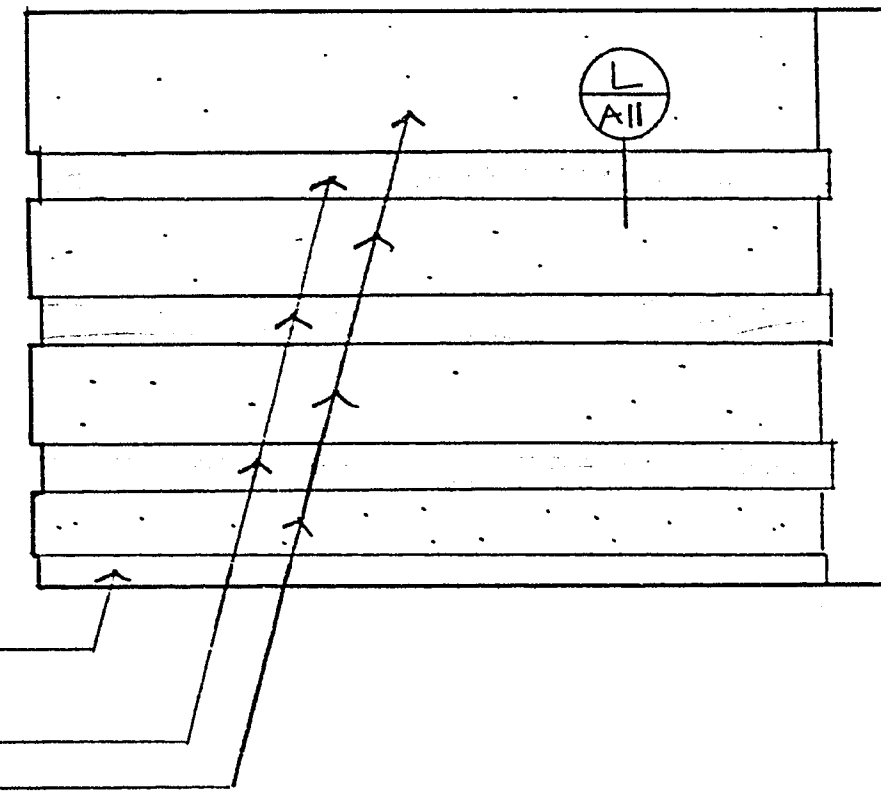




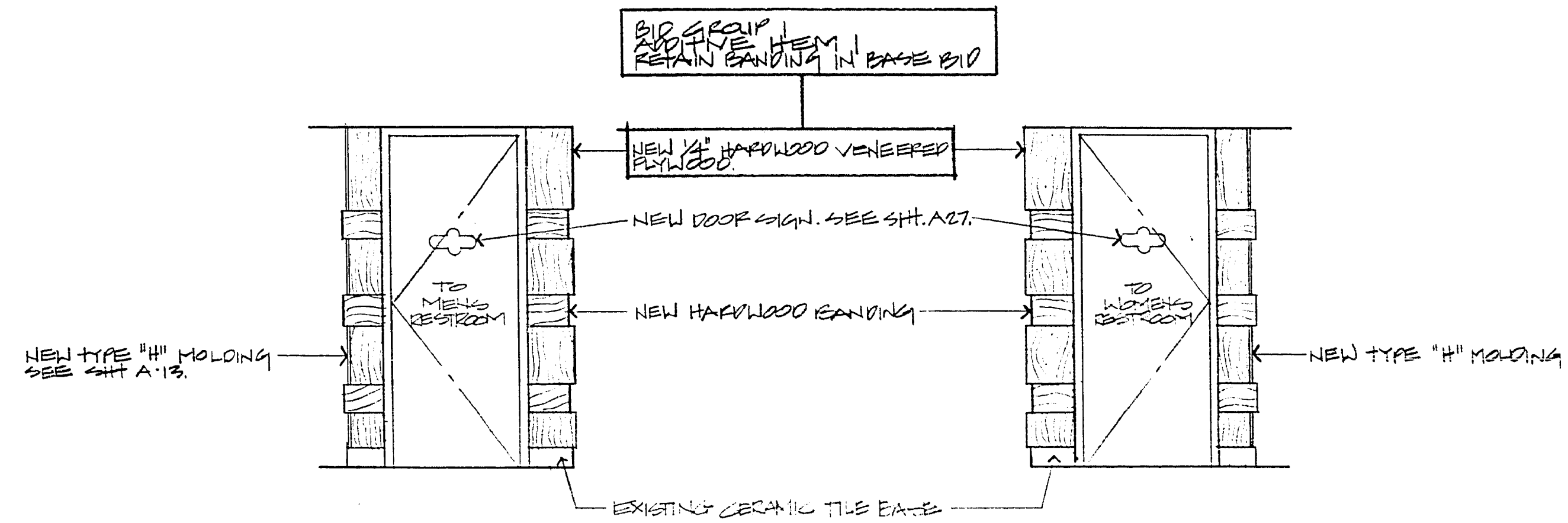
HALL # 125

14



HALL # 125

15

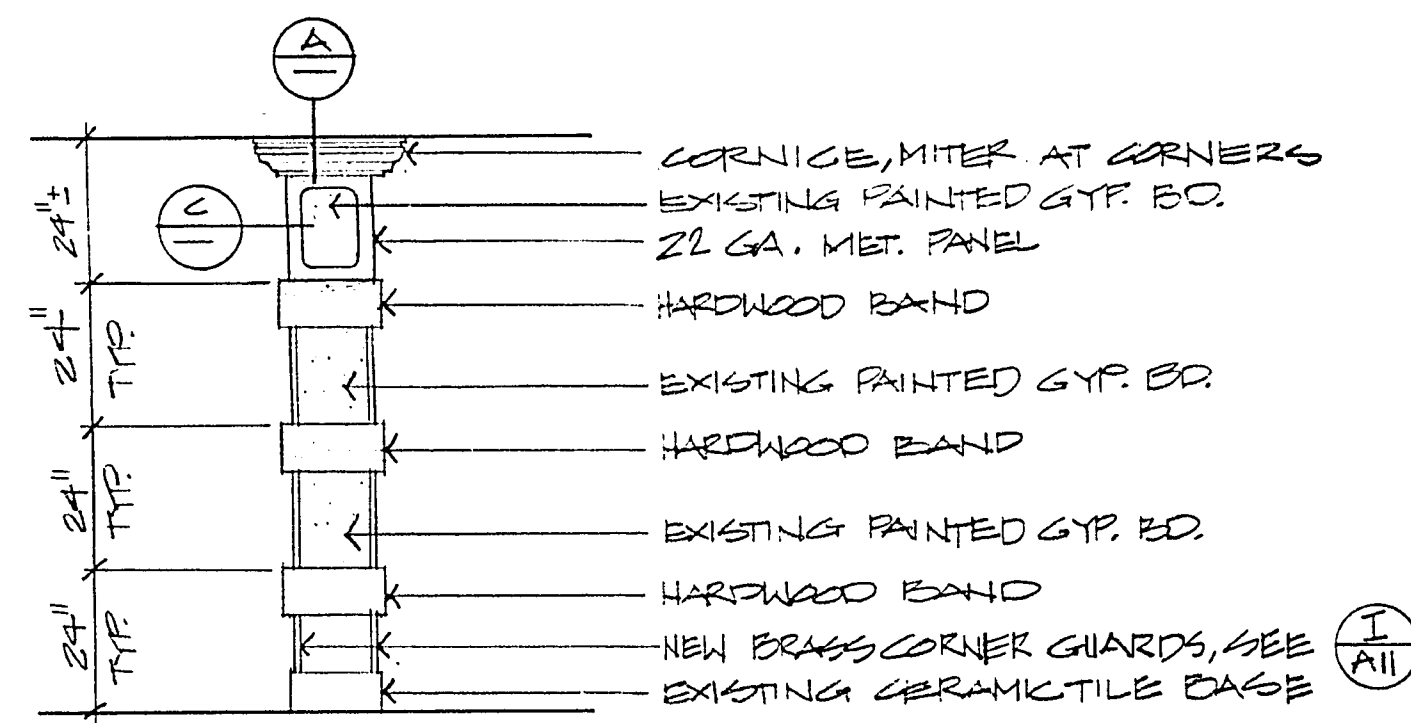


VEST. #121

16

VEST. #121

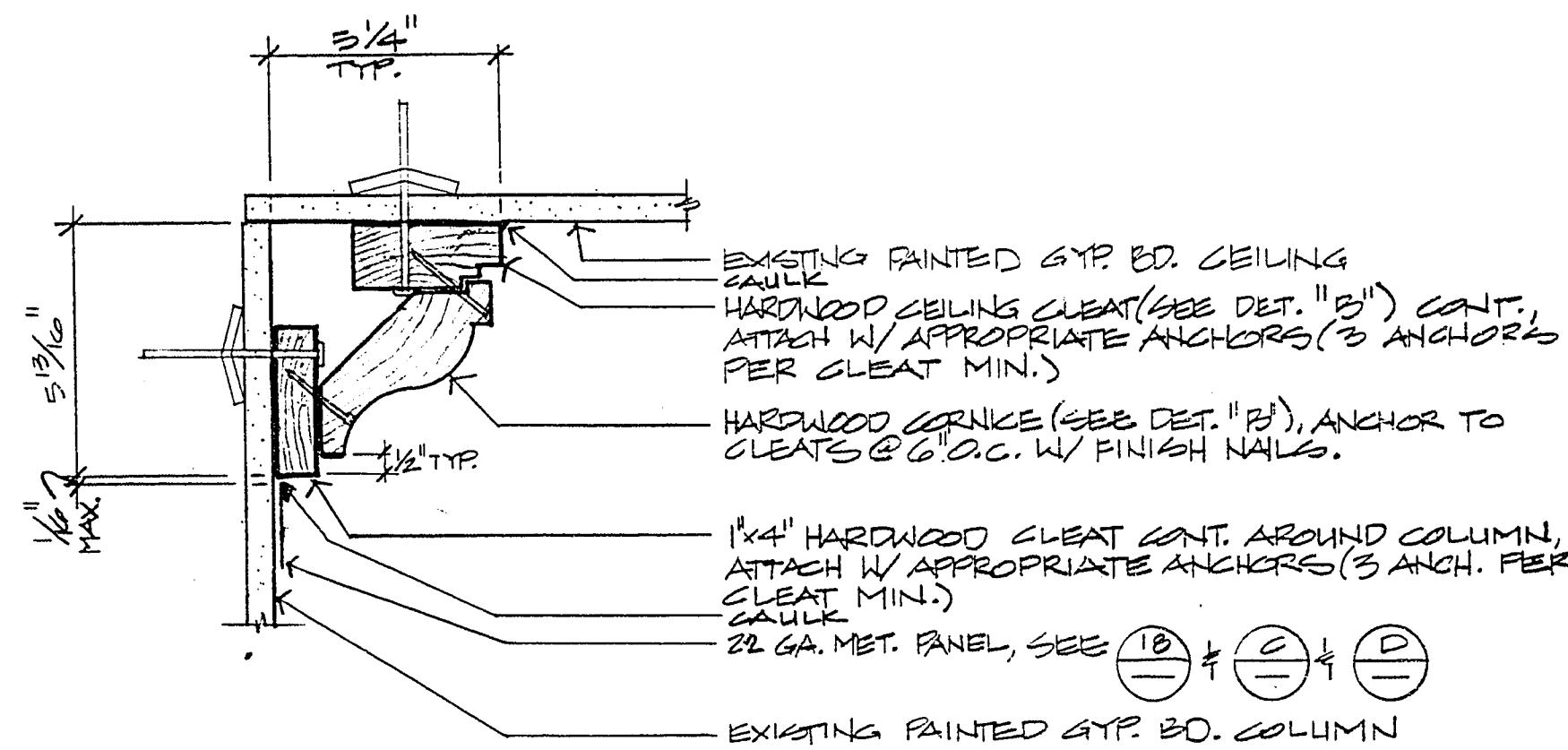
17



COLUMN (TYP. 4 SIDES)

6 LOCATIONS AROUND CENTRAL CORE AREA - SEE FLOOR PLAN, SHEET A5.

18

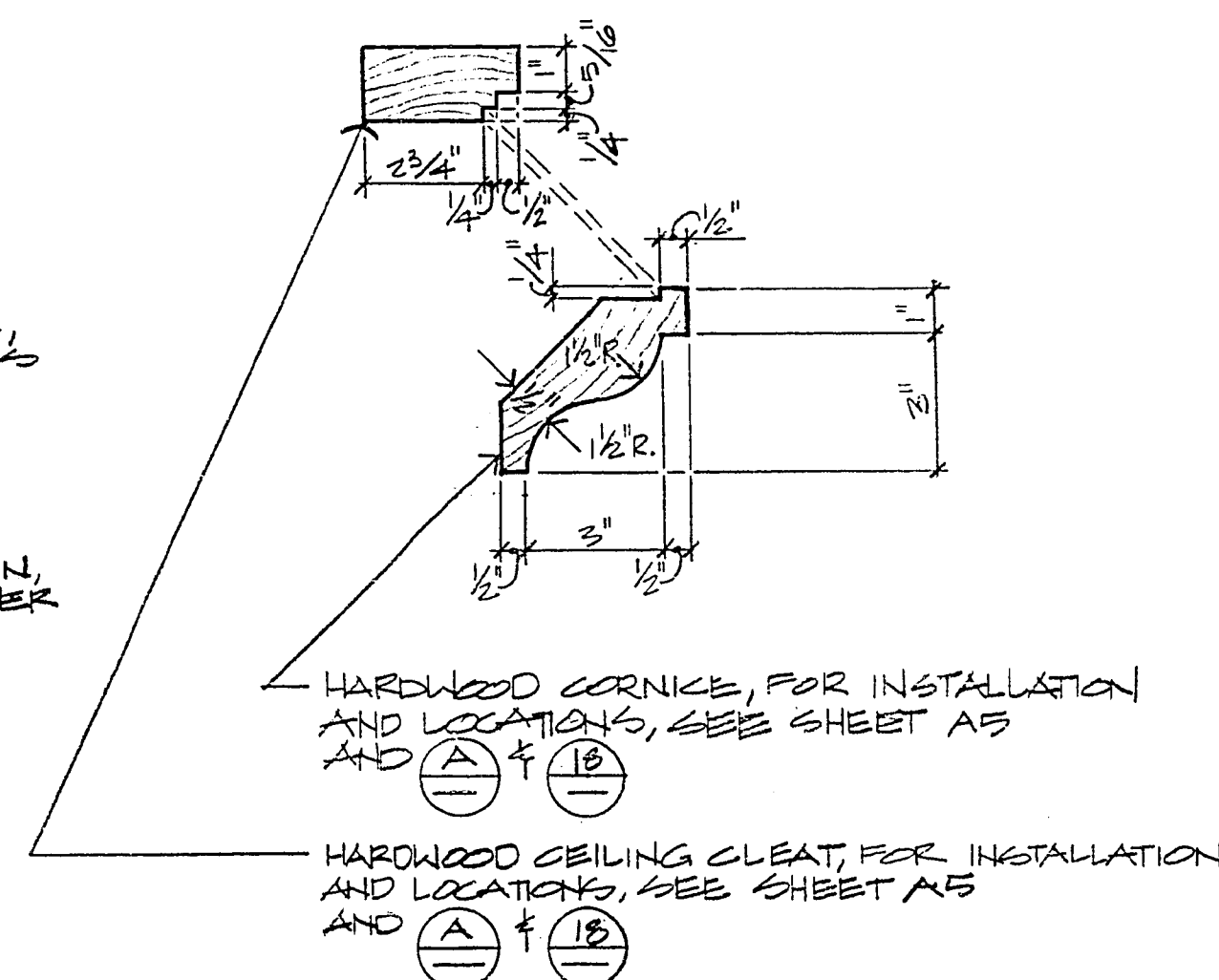


NOTE: FINISH NAILS TO BE RECESSED, HOLES, DENTS, ETC. ARE TO BE FILLED W/ PAINTABLE PUTTY, SAND WOOD & PUTTY SMOOTH AND FLUSH. APPLY PRIME COAT AND PAINT 2 COATS, COLOR TO MATCH EXTERIOR CORNICE.

DETAIL

3/4\"/>

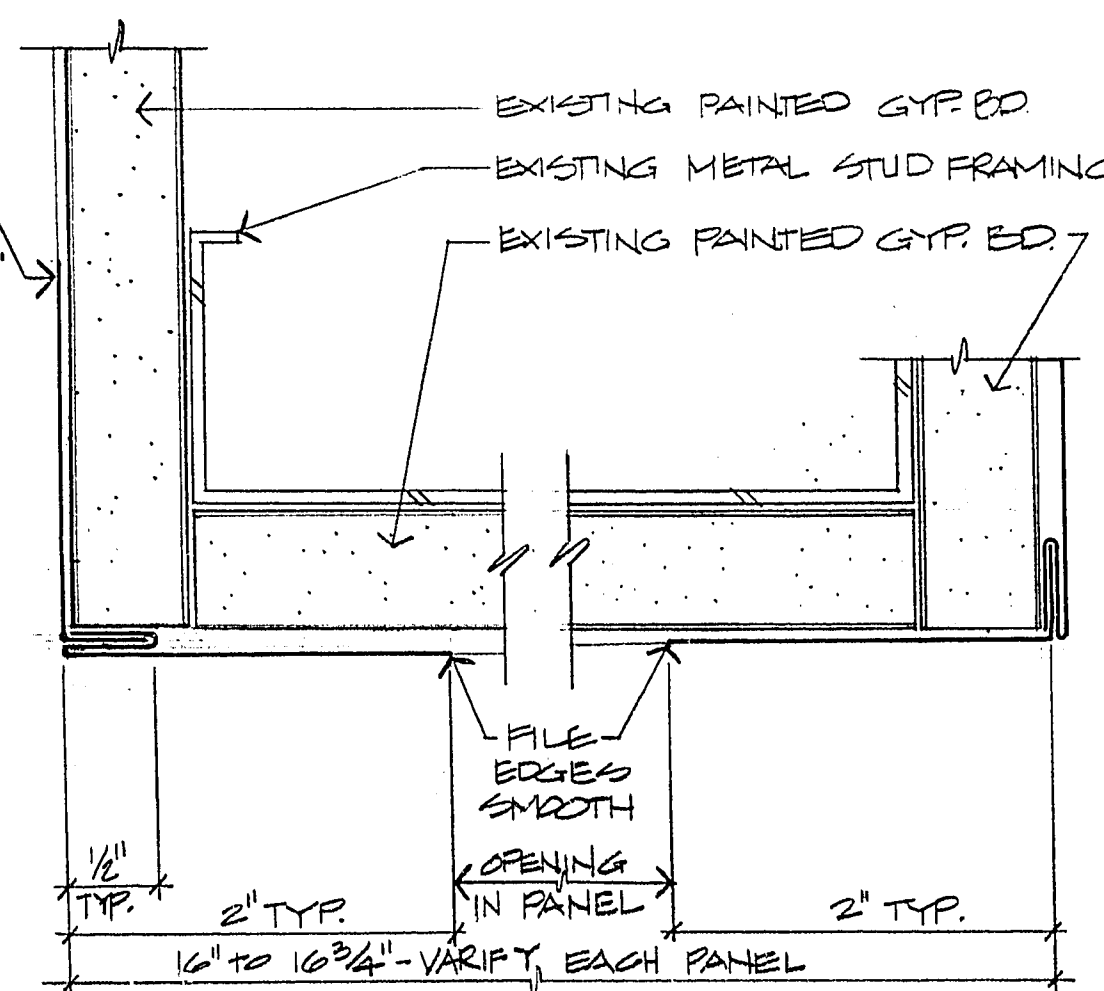
A



DETAIL

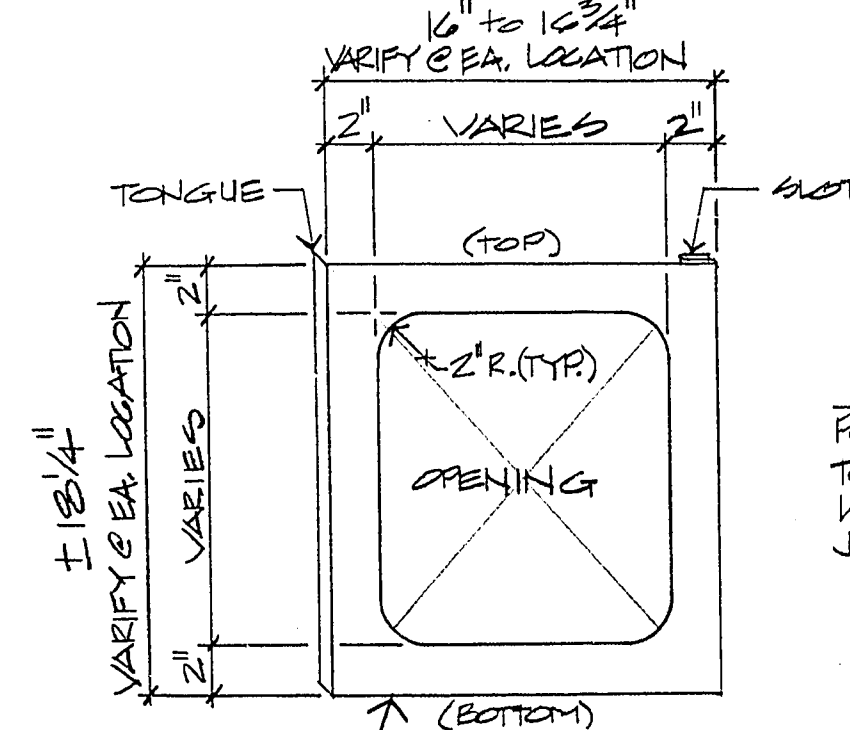
B

COPPER COAT PRE-FINISHED 22 GA. SHEET METAL PANELS AS MANUFACTURED BY BECKWITH METAL CO. OF APPROVED EQUAL AROUND COLUMN, CORNER ATTACHMENT TO BE FRICION FIT ONLY (NO VISIBLE ANCHORS). PANELS TO BE CUT TO FIT SPACE BETWEEN HARDWOOD RAIL AND CORNICE WITH OPENING AS INDICATED IN DETAIL "D" OF THIS SHEET.



DETAIL

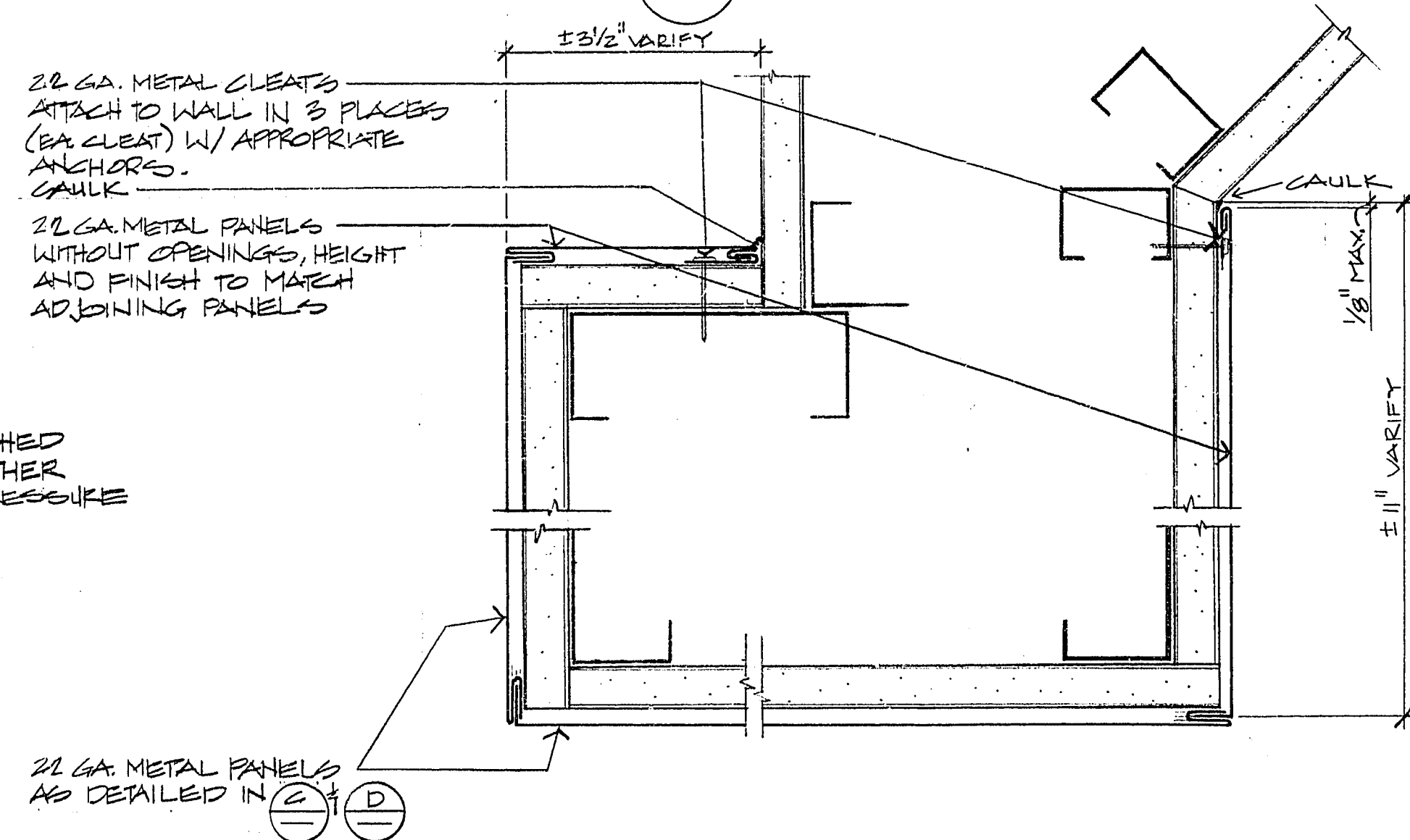
C



22 GA. SHEET METAL PANEL (TYP.) - FOUR (4) PANELS TO WRAP EACH OF SIX (6) SQUARE COLUMNS. BOTTOM OF PANEL TO REST ON HARDWOOD BAND (SEE COL. ELEV. #17, THIS SHEET). TOP OF PANEL TO BE CUT WITHIN 1/8\"/>

DETAIL

D



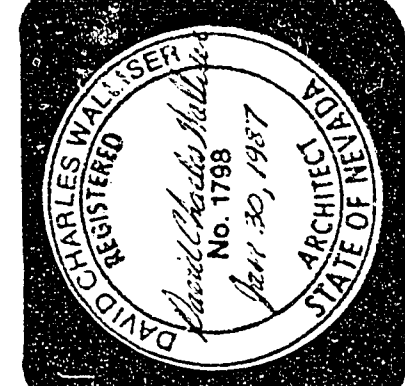
DETAIL

E



City of Las Vegas, Nevada
Department of
Design and Development
Thomas B. Graham, AICP, R.A., Director

DESIGN BY:
DRAWN BY:
SCALE: AS SHOWN
DATE: 1/87



DOWNTOWN TRANSPORTATION CENTER AMENITIES

Interior Elevations & Details

PROJECT NO.
WU9040
DRAWING NO.
590-2F
SHEET 10 OF 41
A10

30-13-14