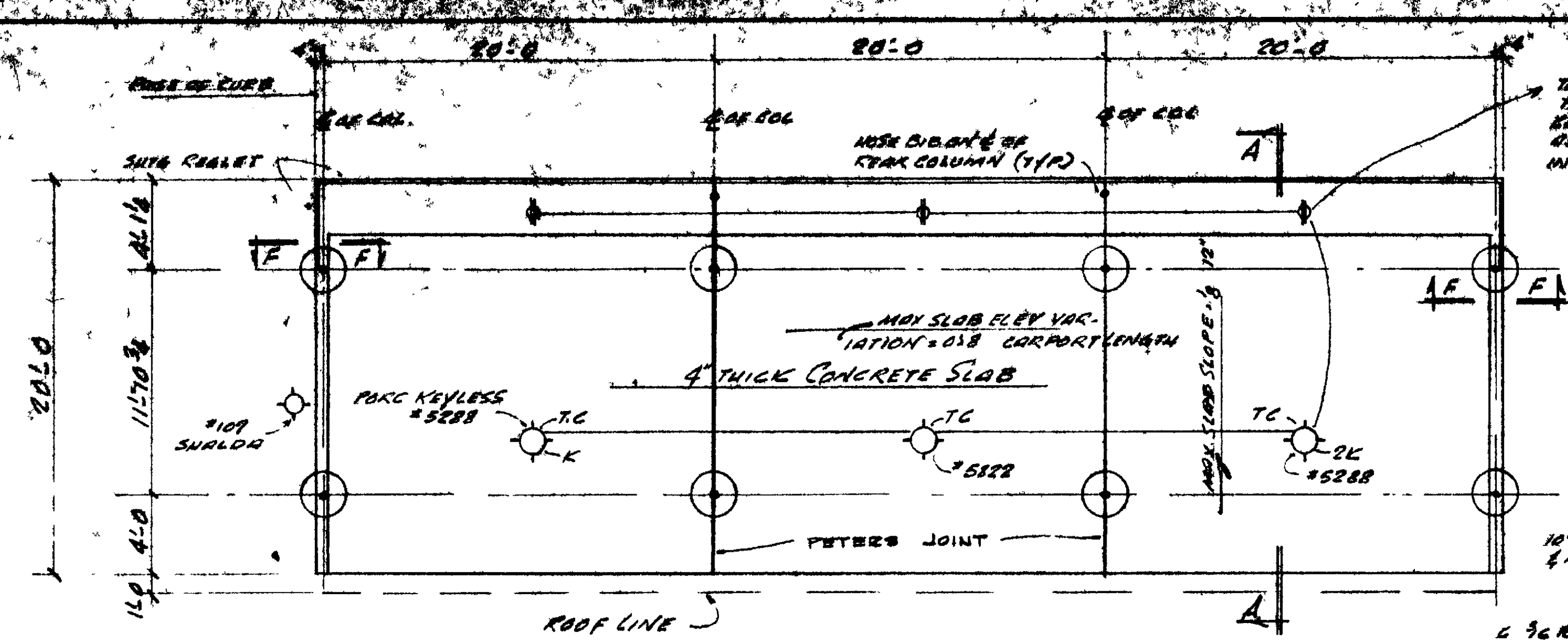
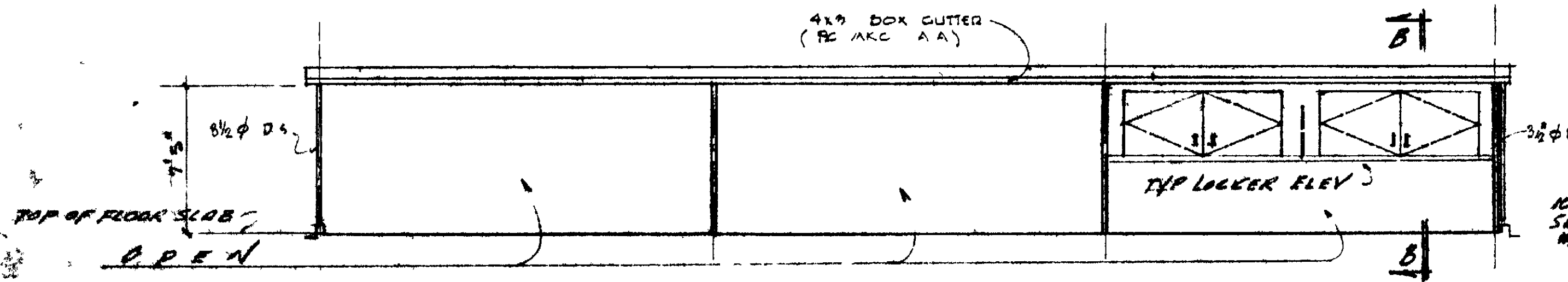
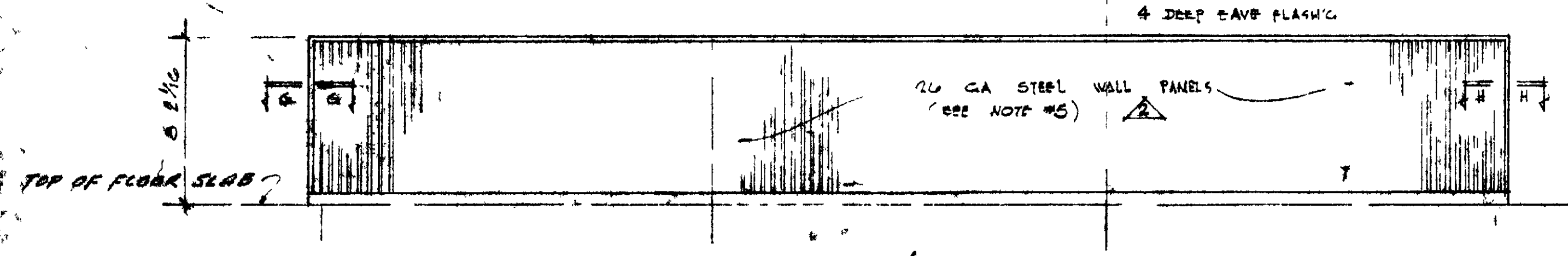




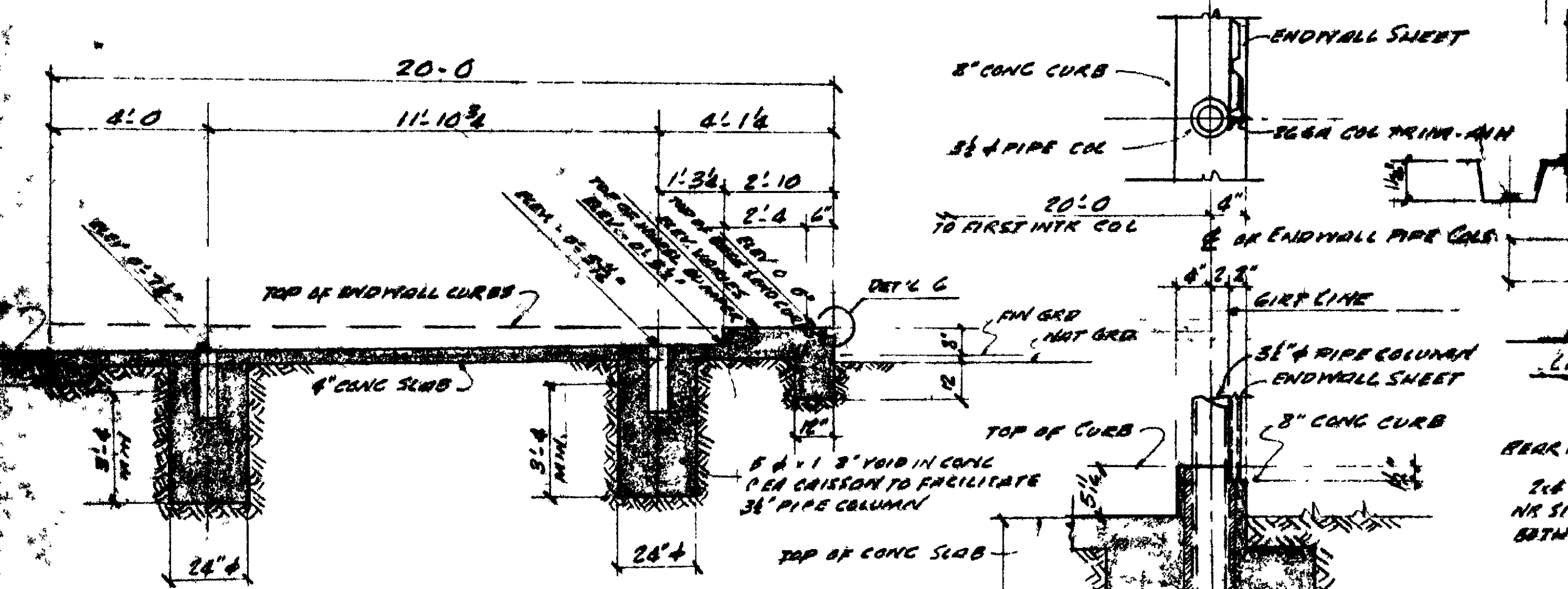
FLOOR PLAN



FRONT ELEVATION



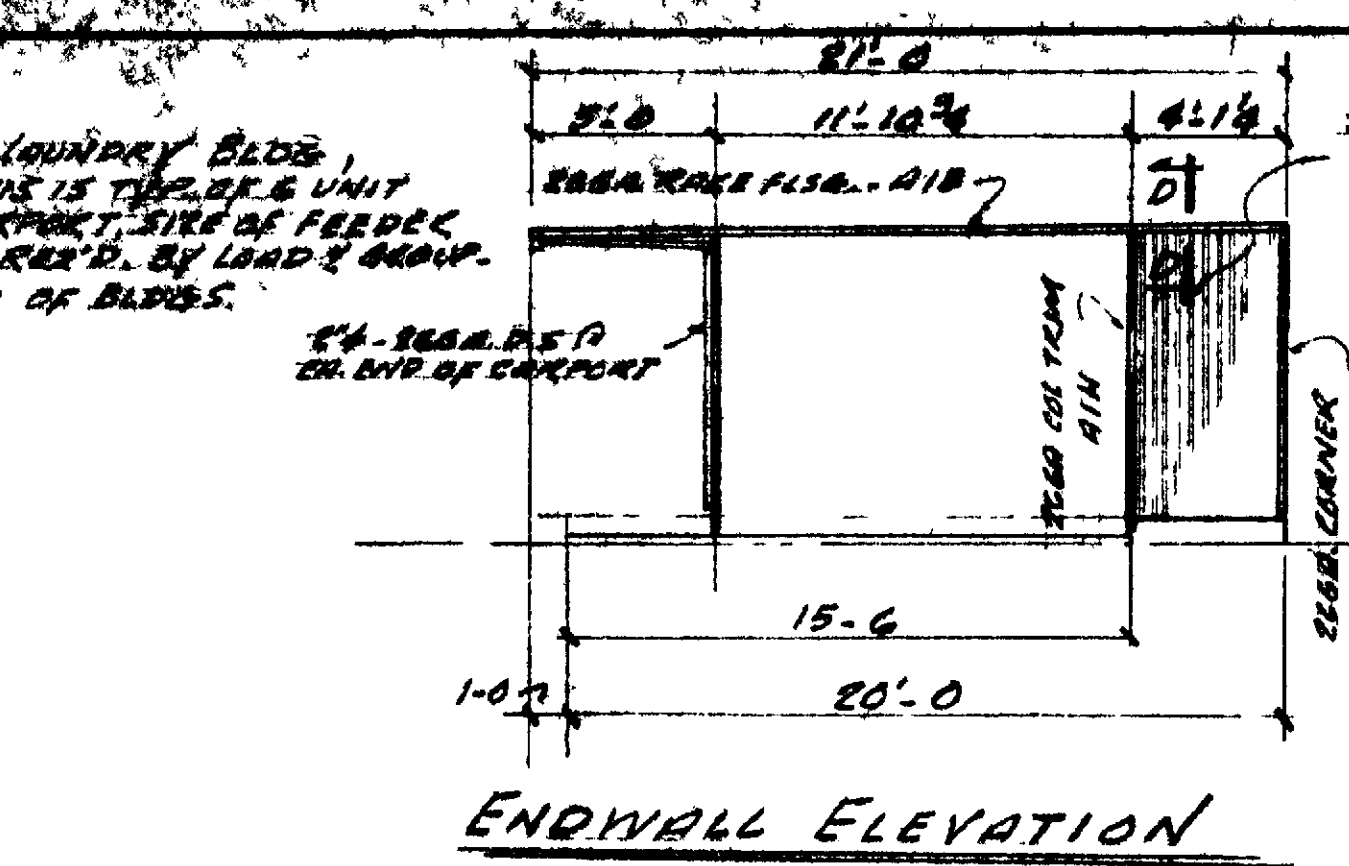
REAR ELEVATION



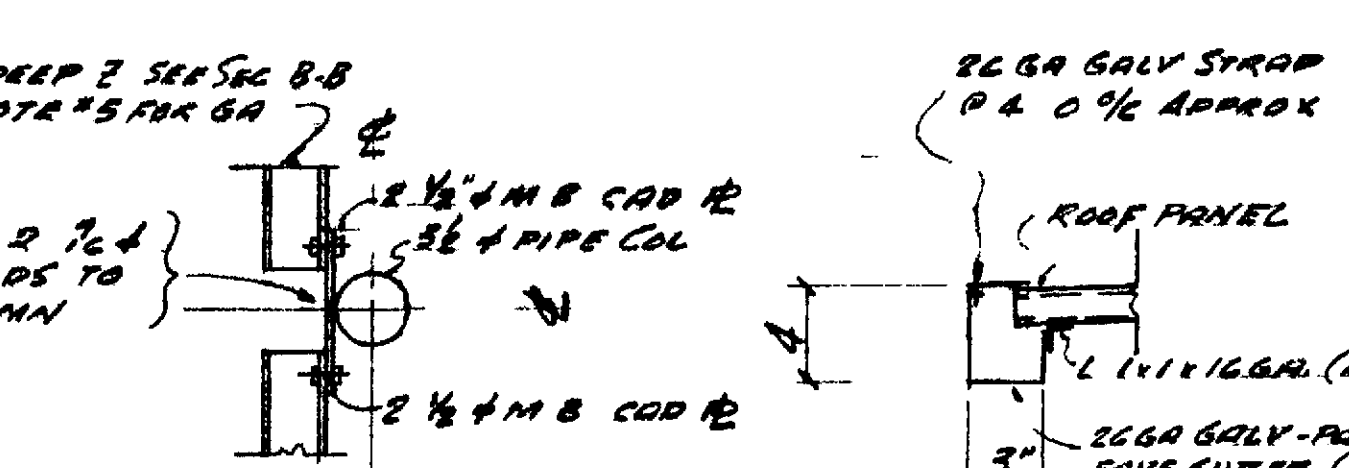
SECTION A-A
CONCRETE DETAILS



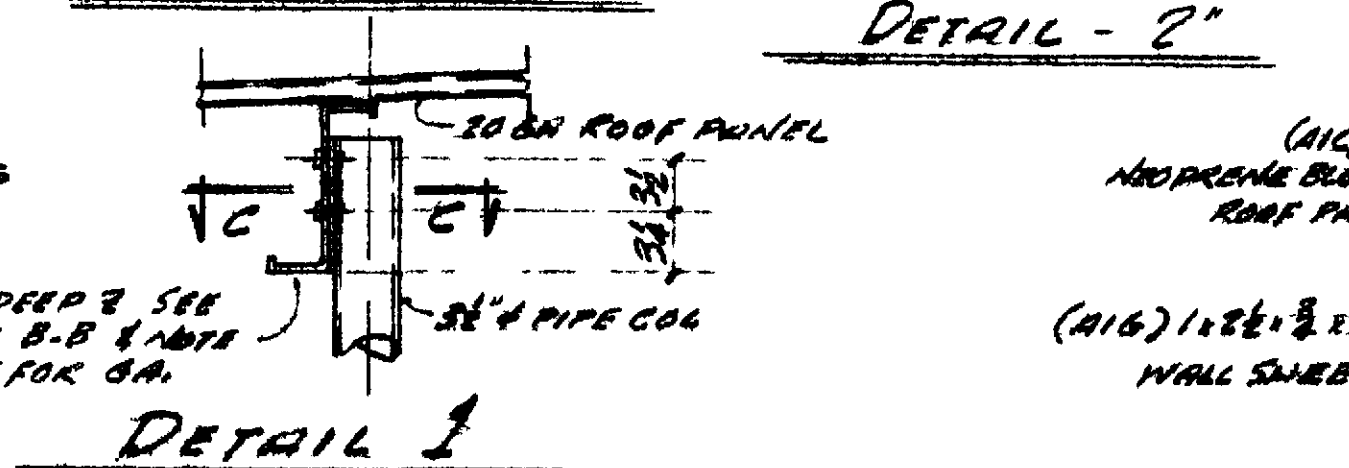
SECTION F-F



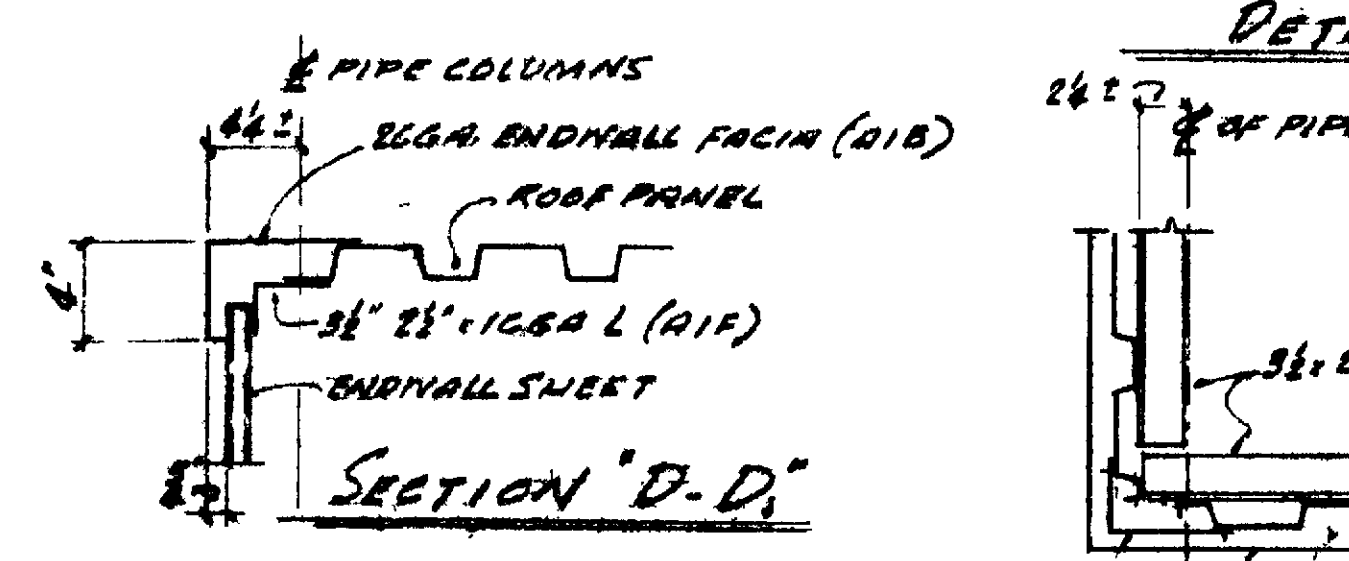
ENDWALL ELEVATION



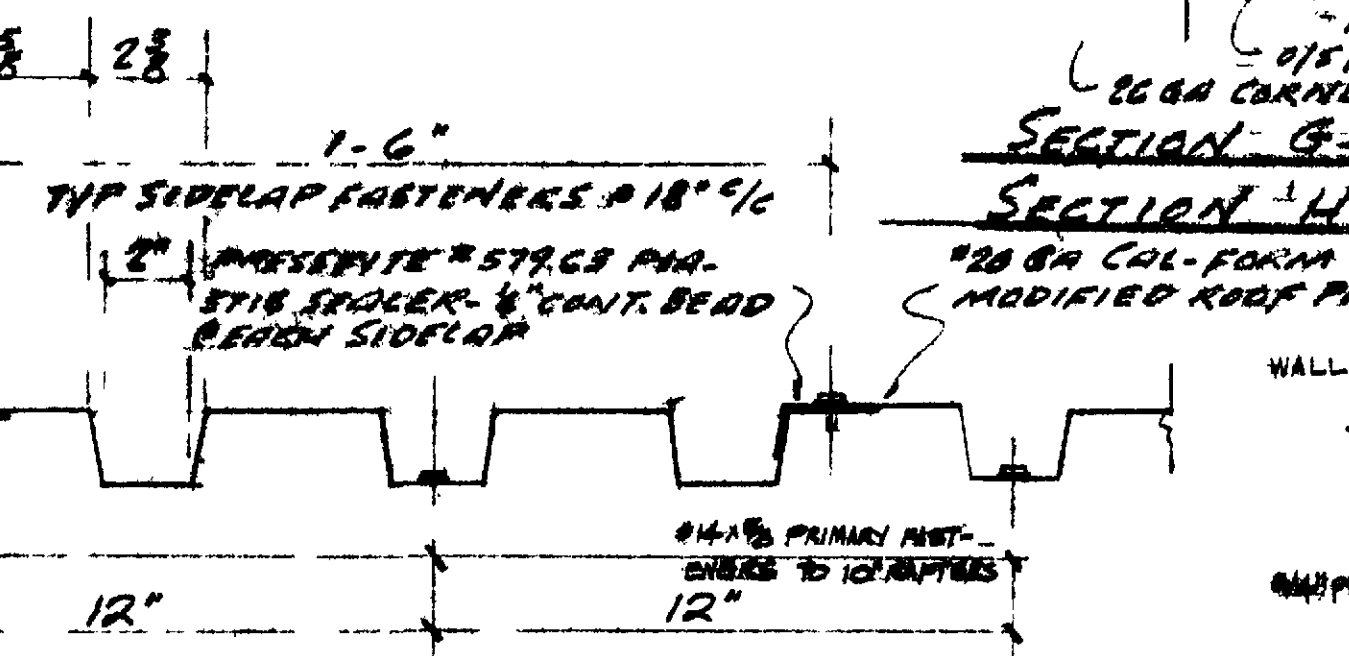
SECTION C-C



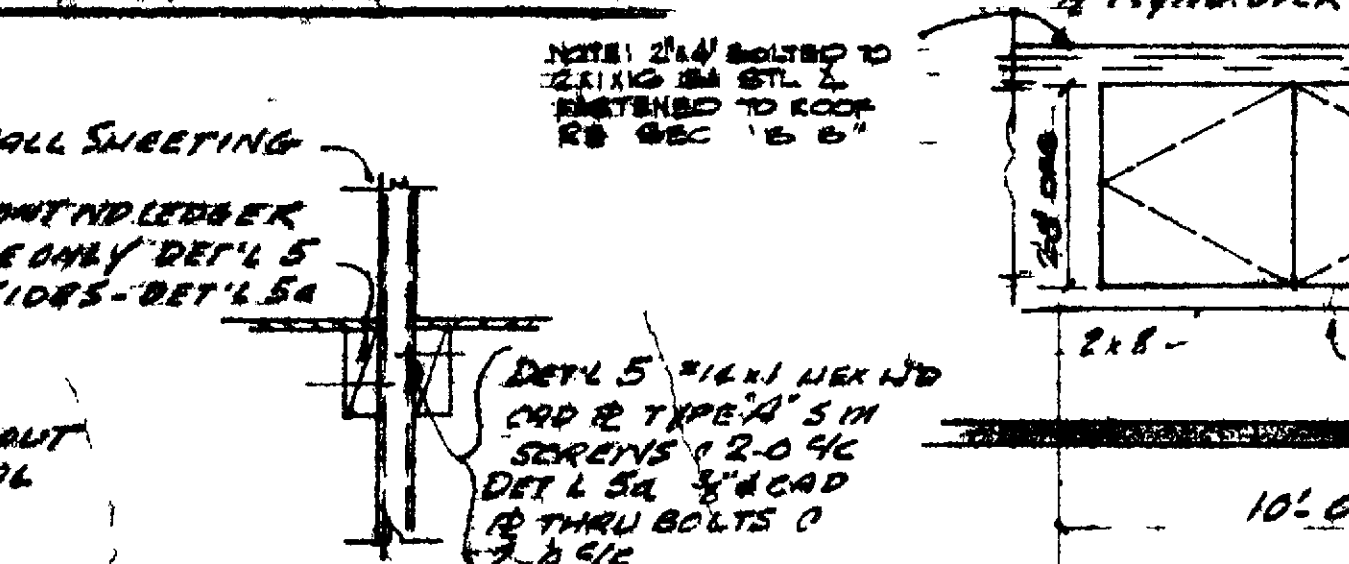
DETAIL 1



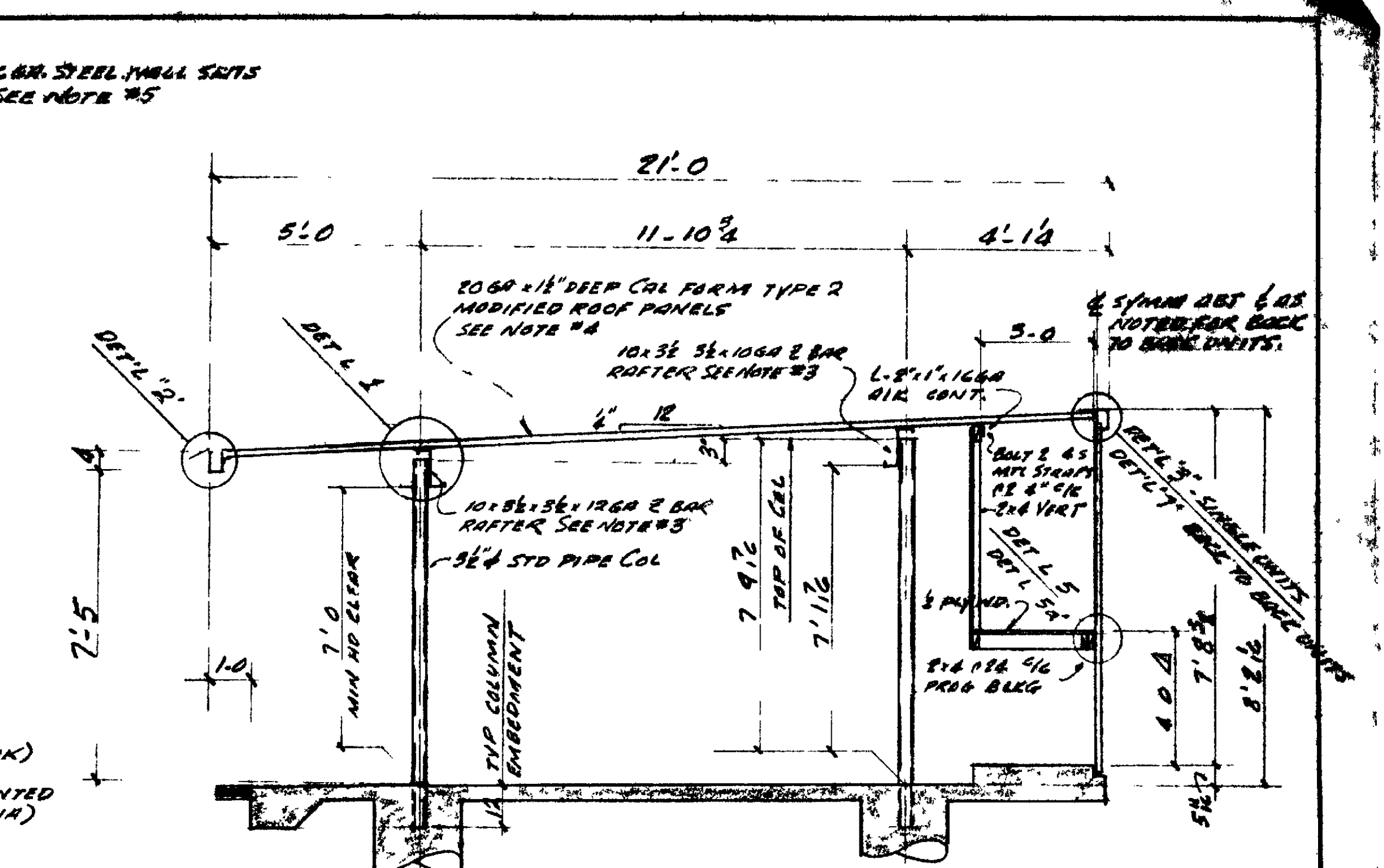
SECTION D-D



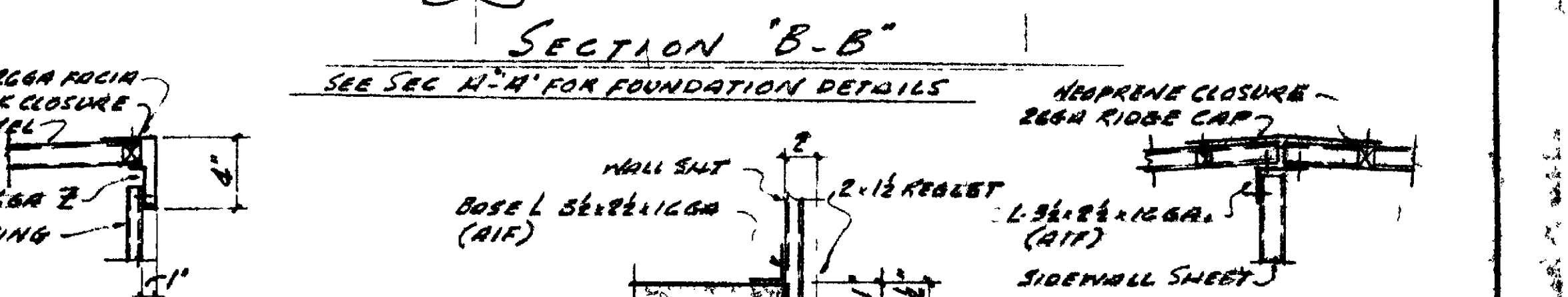
TYPICAL ROOF SHEET PRIMARY & SIDE-LAP FASTENING DETAIL



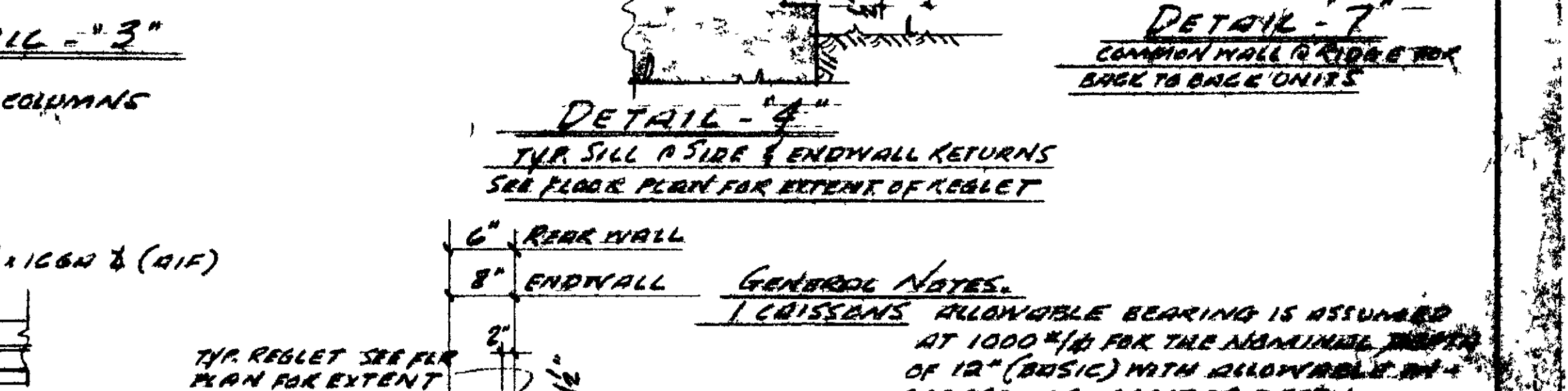
DETAIL 5 (SINGLE CORBELS)
DETAIL 6a (BACK TO BACK CORBELS)



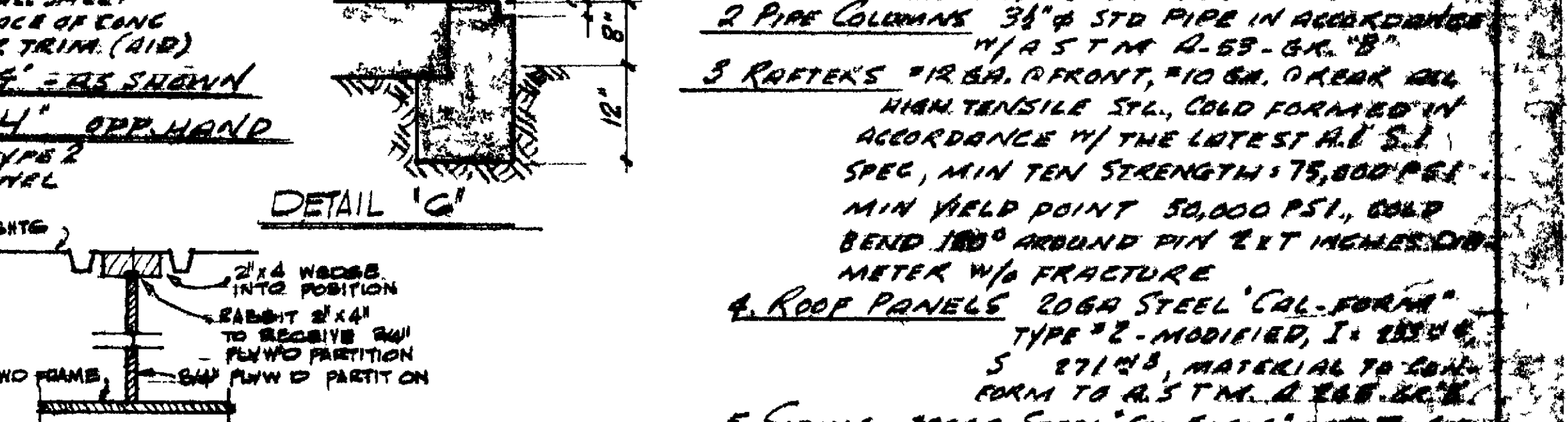
SECTION B-B



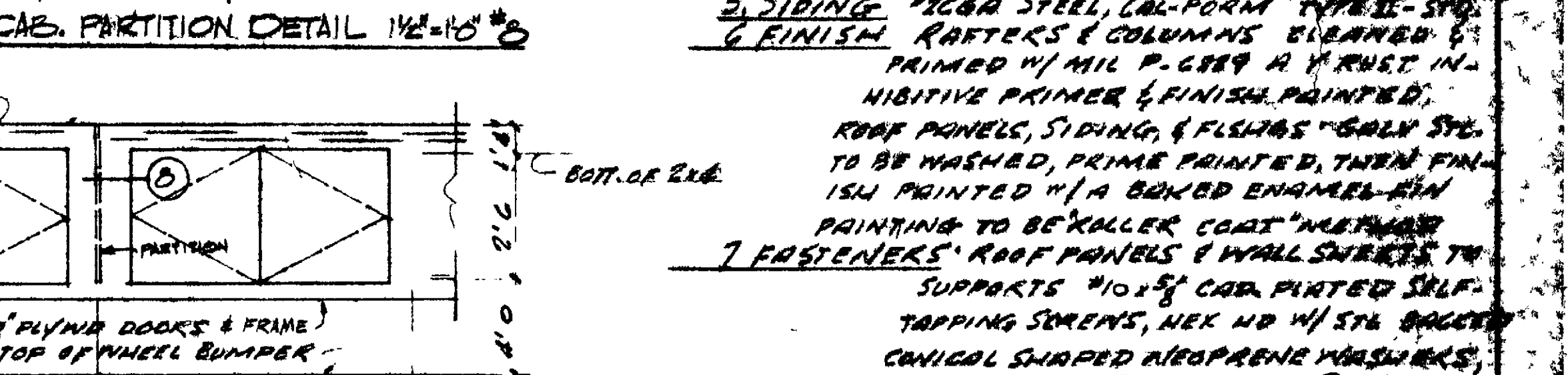
DETAIL - 2



DETAIL - 3



SECTION G-G - SEE SHOWN
SECTION H-H - SEE SHOWN



CABINET ELEVATION

APPROVED
THOMAS CORP
FEDERAL HOUSING AUTH

- GENERAL NOTES:**
1. CRISONS ALLOWABLE BEARING IS ASSUMED AT 1000#/SQ FT FOR THE NOMINAL THICKNESS OF 12\"/>
 2. PIPE COLUMNS 3\"/>
 3. RAFTERS 2\"/>
 4. ROOF PANELS 20 GA STEEL 'CAL-FORM' TYPE 2 - MODIFIED, 1\"/>
 5. SIDING 20 GA STEEL 'CAL-FORM' TYPE 2 - MODIFIED, 1\"/>
 6. FINISH RAFTERS & COLUMNS BLENDED & PRIMER W/ MIL P-609 A PRIMER IN NEGATIVE PRIMER & FINISH PAINTED.
 7. FASTENERS ROOF PANELS & WALL SHEETS TO SUPPORTS 10\"/>