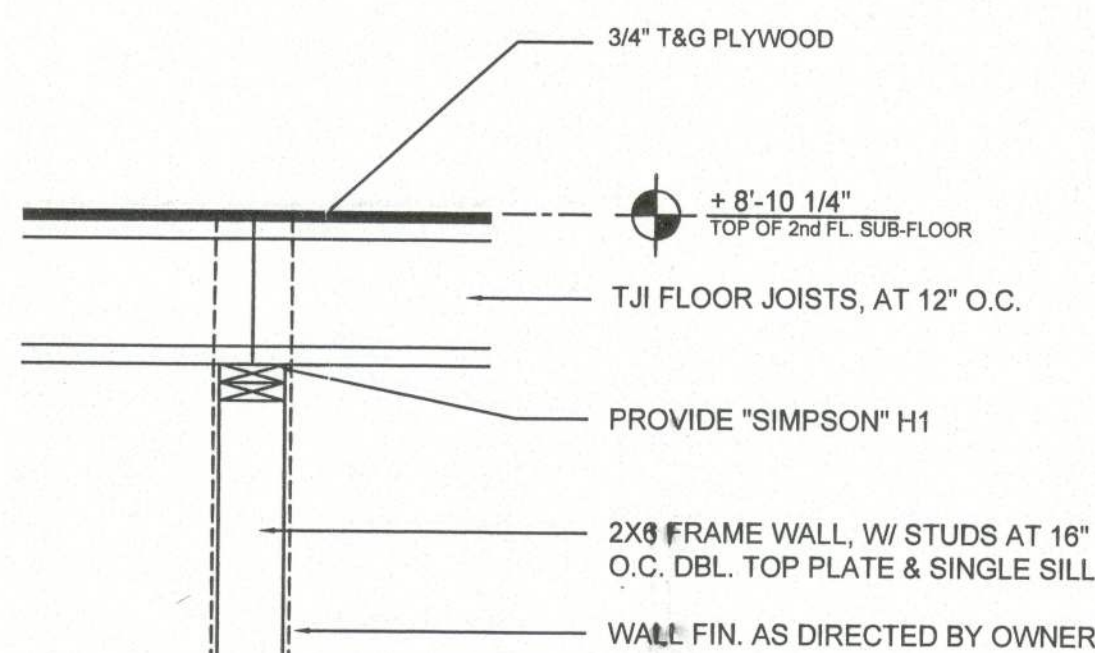


JST. @ BEAM



JST. @ WALL

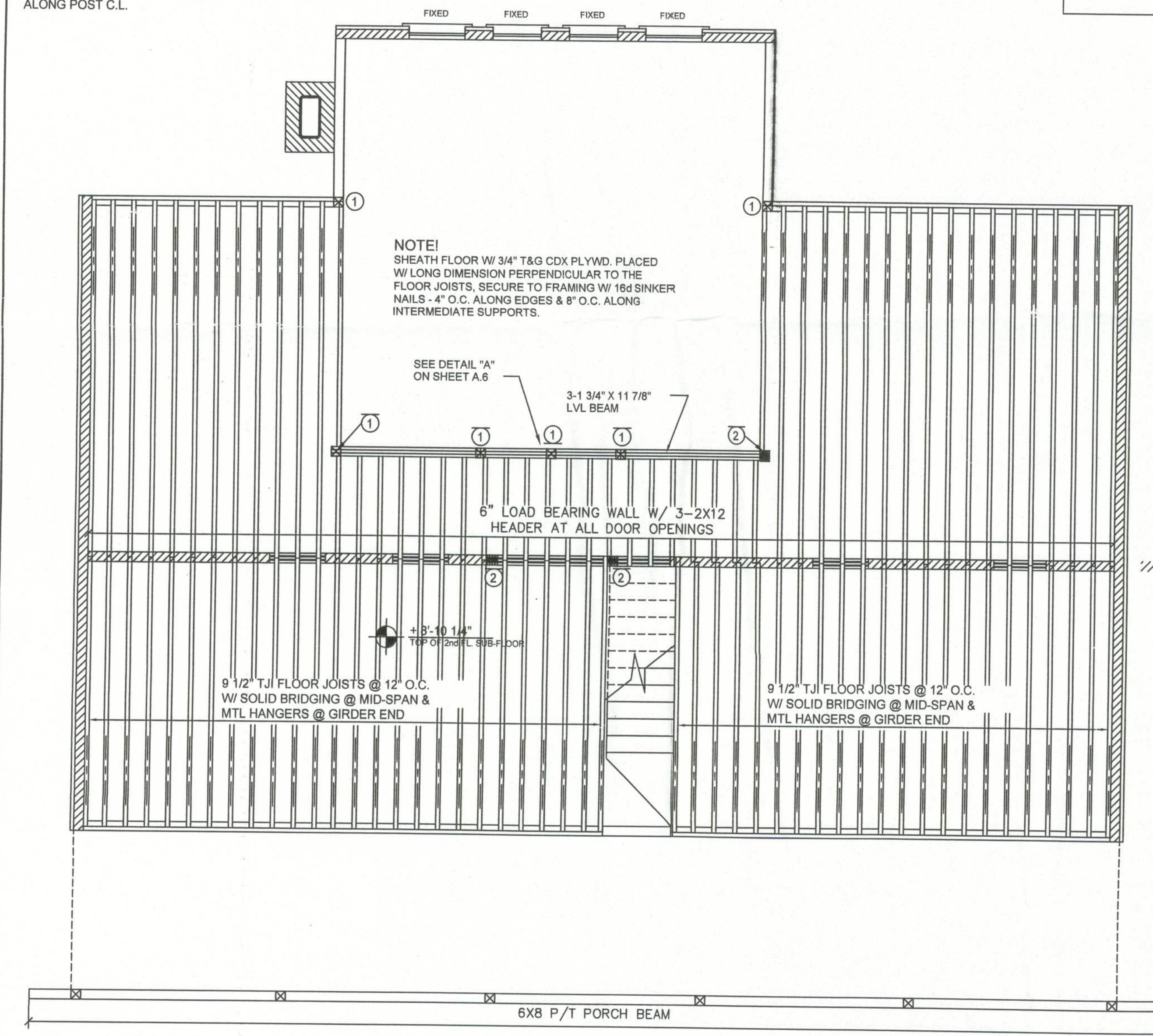
Fl. Jst. @ CEN. SUPPORT

SCALE: 3/4" = 1'-0"

POST SCHEDULE

1 8X6 SYP. POST

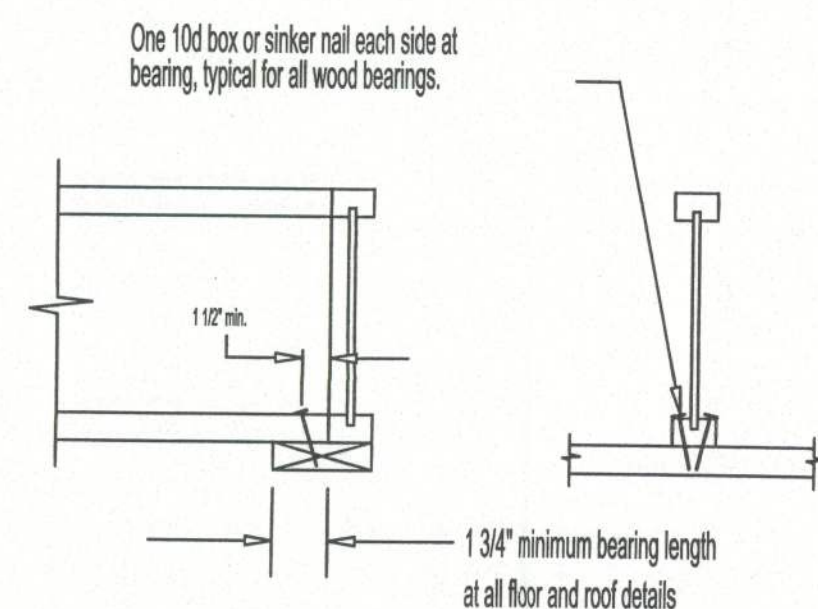
2 2X6 BUILT-UP WOOD POST, SECURE W/ 2-16d NAILS @ 12" O.C., STAGGERED ALONG POST C.L.



2nd Fl. Framing PLAN

SCALE: 1/4" = 1'-0"

F1 ATTACHMENT AT END BEARING



To avoid splitting flange, start nails at least 1 1/2" from end. Drive nails at an angle to prevent splitting of bearing plate.

PROVIDE 1 #5 REBAR GROUTED IN BLOCK CELLS, AS SHOWN - HOOK TO FTG STL., LAP SPLICES SHALL BE 30 BAR ~, MIN.

PROVIDE 8X8 PRECAST CONC LINTEL, BOTTOM @ 4'-8" ABV. CONC. SUB-HEARTH REFER TO GENERAL SECTION AT RIGHT

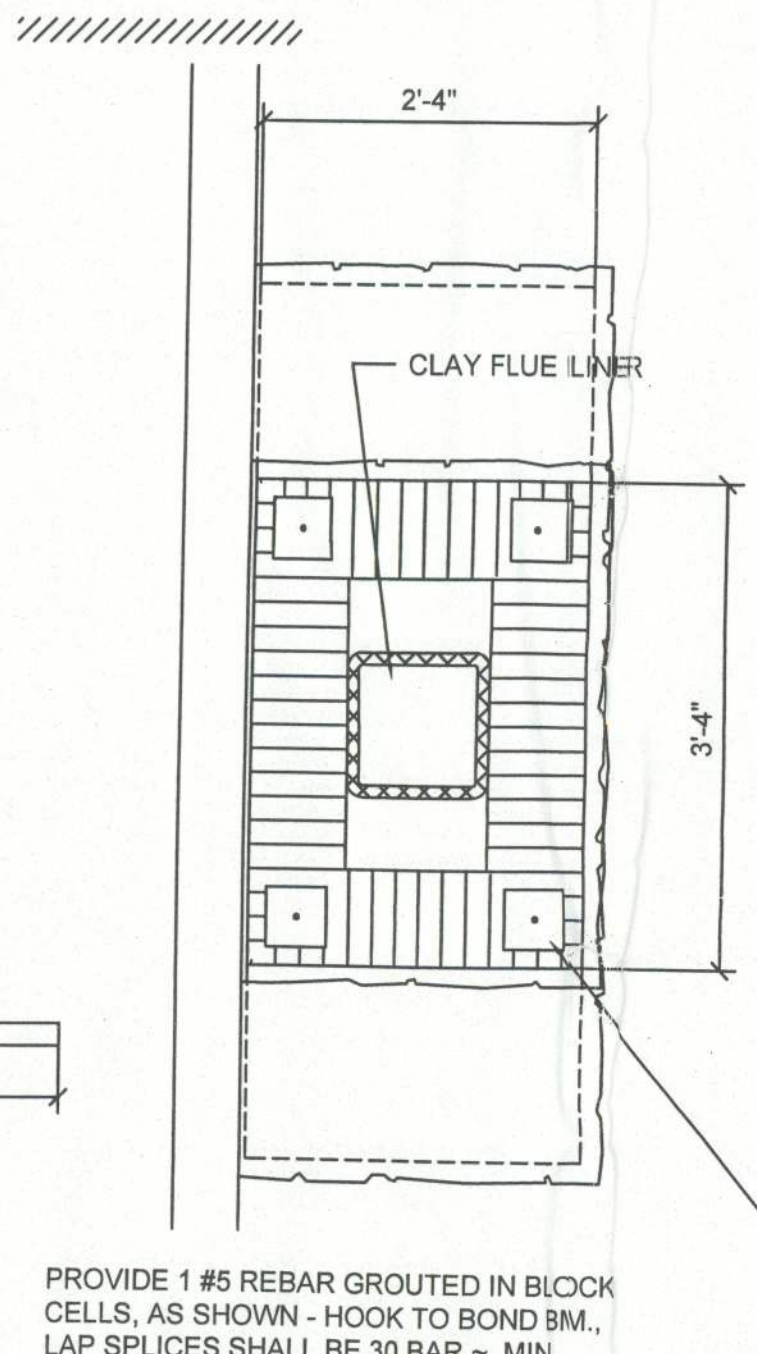
4" FIREBRICK FIREBOX LINER

NOTE!
PROVIDE 8X16 BOND BEAM @ CHIMNEY TRANSITION, MAX. 8'-0" O.C. T.O. HEIGHT OF CHIMNEY & @ CHIMNEY TERMINATION, REINFORCE BOND BEAMS W/ 1 #5 TOP & BOTTOM, FILL BOND BEAMS W/ CONC.

MASONRY HEARTH EXTENSION, MINIMUM SIZE SHOWN - DO NOT DECREASE

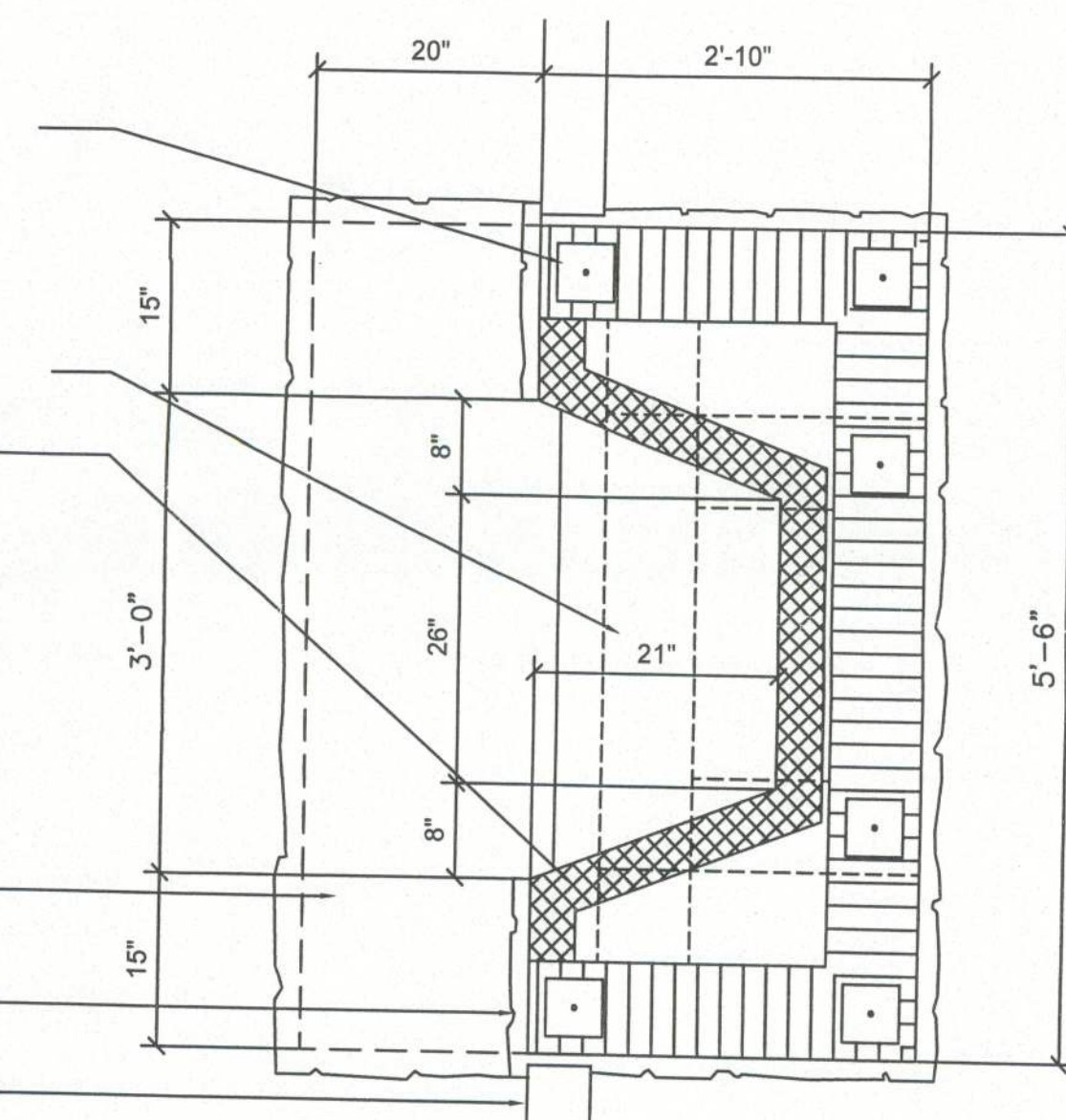
FINISH AS DIRECTED BY THE OWNER VERIFY IN FIELD

WALL PER PLANS, TYPICAL



CHIMNEY PLAN

FIREBOX PLAN

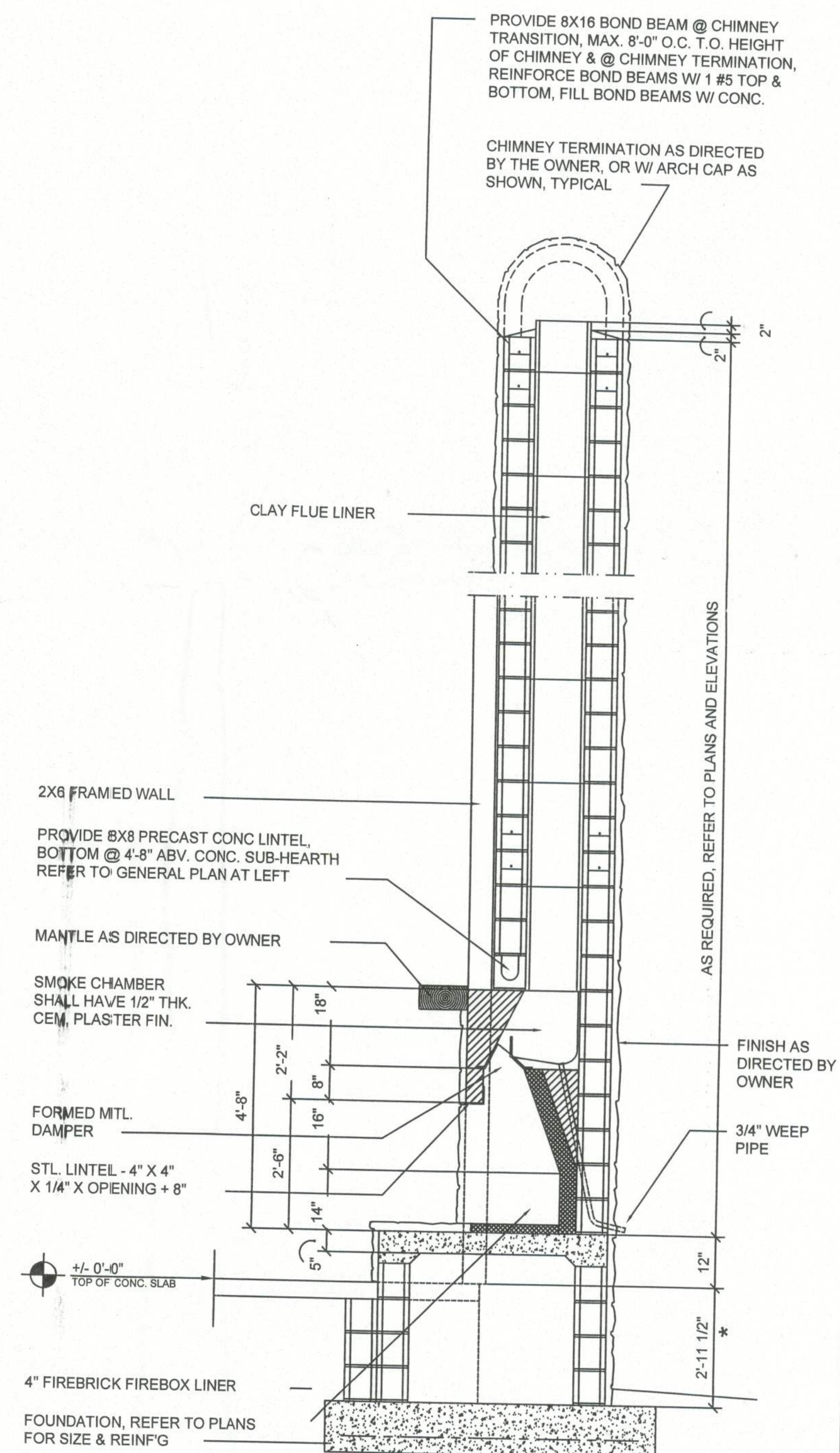


Typical Fireplace PLAN

SCALE: N.T.S.

NOTE!

THESE FIREPLACE DETAILS ARE GENERAL IN NATURE AND PROVIDE A BASIS FOR ACTUAL FIREPLACE CONSTRUCTION. FINAL FIREPLACE DESIGN IS DEPENDENT UPON OWNER DIRECTIVES AS TO FINISH AND GENERAL APPEARANCE. THE MASONRY CONTRACTOR SHALL PROVIDE SHOP DWGS TO THE OWNER AND PERMIT ISSUING AUTHORITY FOR APPROVAL PRIOR TO PROCEEDING WITH THE WORK. ALL LOCAL FIRECODES SHALL BE OBSERVED, AS WELL AS STRUCTURAL CODES FOR APPLIED HORIZONTAL AND VERTICAL LOADS.



Fireplace SECTION

SCALE: 1/2" = 1'-0"

* DIM. MAY VARY - SEE PLANS

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EMMA HAVIARAS
NEW RESIDENCE
COLUMBIA COUNTY

ROOF FRAMING PLAN

PROJECT NUMBER
PF05-024

DRAWN BY

CHECKED BY

SHEET NUMBER

A-5

Bill
10/21/05