

NOTE:

With proper detailing of building dimensions, material types, spans, sizes, spacing, F_b , properties, etc., and strikeouts of non-applicable details, this cross section would provide an acceptable plan drawing. With the local inspection authority's permission, this drawing may be detailed by a designer and submitted as part of a plan package for plan review. (F_b - Fiber bending stress of selected lumber. Alternatively, grade and species information may be noted.)

OWNER: _____
PROJ. LOC: _____
DATE: _____
DESIGNER: _____

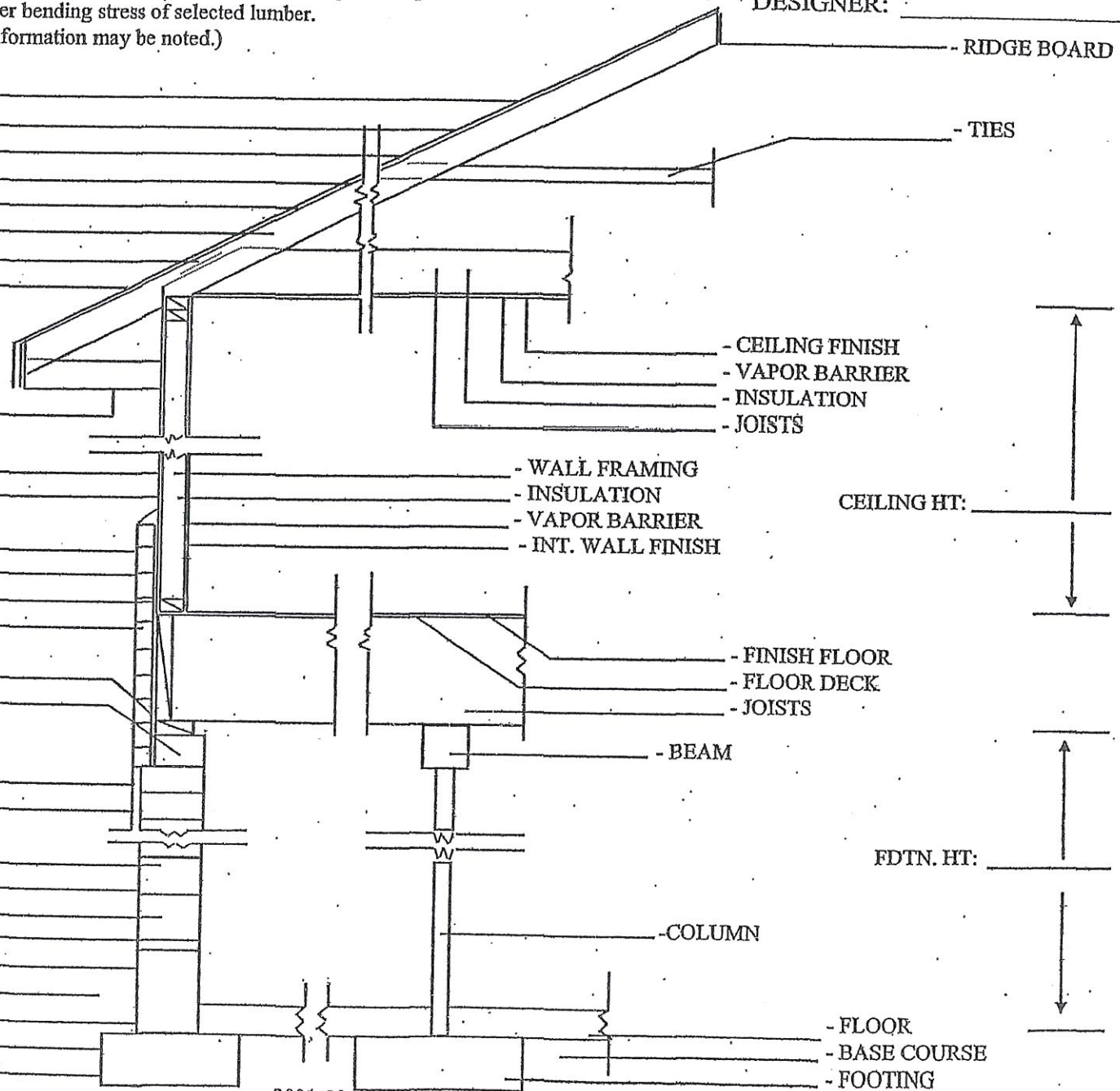
VENTING: _____
ROOF SLOPE: _____
ROOFING: _____
UNDERLAYMENT: _____
DECKING: _____
RAFTERS/TRUSSES: _____
AIR CHUTES: _____
EAVE PROT: _____

VENTING: _____
EXT. COVERING: _____
EXT. SHEATHING: _____
MAS. VENEER: _____
AIR SPACE: _____
ANCHORAGE: _____
FELT/FLASHING: _____

SILL PLATE: _____
TOP COURSE: _____
GRADE: _____

FDTN. INSUL: _____
INSUL. PROT: _____

FDTN. TYPE: _____
FDTN. THICKNESS: _____
REINFORCEMENT: _____
PILASTERS: _____
DAMPROOFING: _____
BACKFILL: _____
DRAIN TILES: _____
BLEEDERS: _____
FOOTING: _____



- RIDGE BOARD

- TIES

- CEILING FINISH
- VAPOR BARRIER
- INSULATION
- JOISTS

- WALL FRAMING
- INSULATION
- VAPOR BARRIER
- INT. WALL FINISH

- FINISH FLOOR
- FLOOR DECK
- JOISTS

- BEAM

- COLUMN

- FLOOR
- BASE COURSE
- FOOTING

