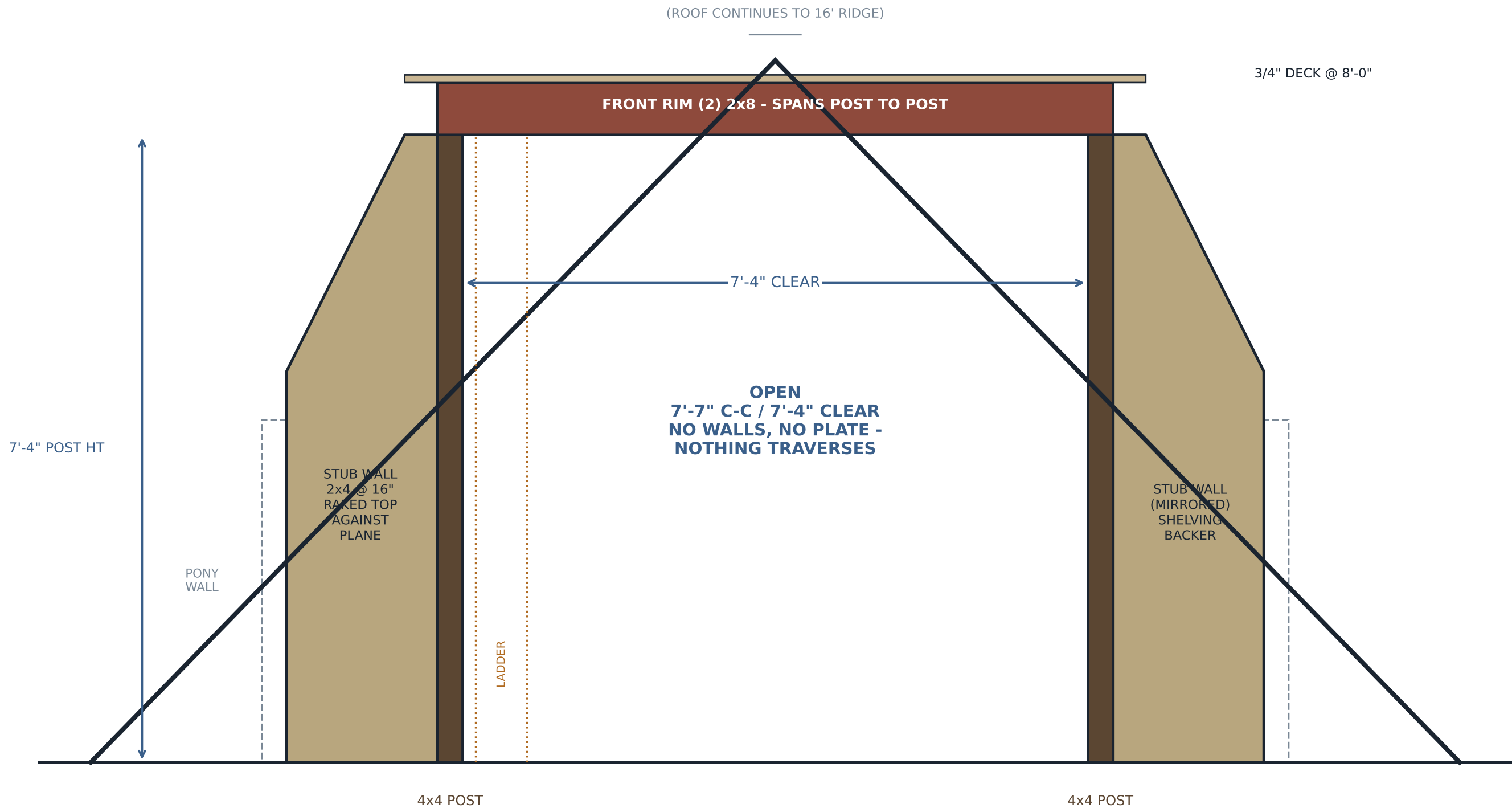
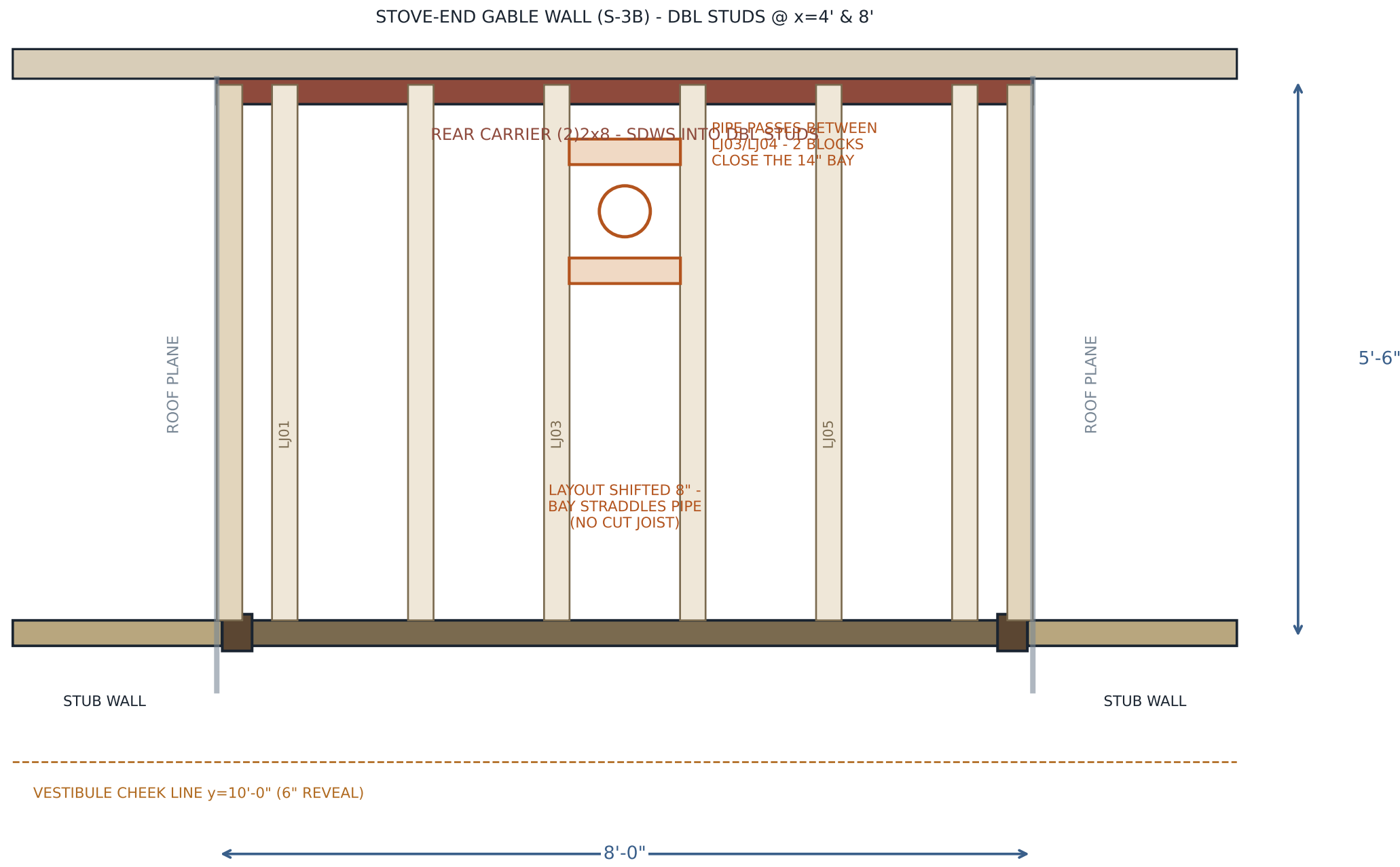


LOFT-FRONT ELEVATION @ y=10'-6" (LOOKING TOWARD STOVE END)



- CUT LIST - LOFT (KD)
- | | | |
|--------------------------|------------|----|
| LJ01-06 2x6 | 4'-9" | x6 |
| LJ-E1,E2 EDGE 2x6 | 4'-9" | x2 |
| FRONT RIM (2)2x8 | 8'-0" | x2 |
| REAR CARRIER (2)2x8 | 8'-0" | x2 |
| 4x4 POSTS | 7'-4" | x2 |
| STUB WALLS: PT PLATES 2' | x2, | |
| TOP PLATES 2' | x2, STUDS | |
| 7'-1" x4 + RAKED | x2 | |
| PIPE-BAY BLOCKS 2x6 | -13" | x2 |
| DECK 3/4" T&G | 4x8 | x2 |
| LADDER: STASH 2x12 | x2 @ 9'-6" | |
- HARDWARE
- | | |
|-----------------------------|-----|
| LUS26: LJ + HDR ENDS | x18 |
| BC4 POST CAPS | x2 |
| POST BASES (ON BLOCKING) | x2 |
| SDWS 6": CARRIER->DBL STUDS | x6 |
| STUB WALLS->PONY/PLANE | x8 |
| EDGE-JOIST STIFFENERS(OPT) | x10 |
- SEQUENCE (STEP 10.2)
1. BLOCKING PADS IN FLOOR BAYS UNDER BOTH POST POINTS
 2. POSTS + BASES + BC4 CAPS
 3. FRONT RIM POST-TO-POST
 4. STUB WALLS: SHELL->POST EACH SIDE (RAKED TOP VS PLANE) - NOTHING BETWEEN POSTS, NO FRONT-TO-BACK WALLS EVER
 5. REAR CARRIER -> DBL STUDS
 6. LJ IN LUS26 (2x6 - HANGER IS EXACT SIZE), CROWN UP
 7. PIPE-BAY BLOCKS, DECK (HOLE OVER BAY), LADDER
- LOADS: 2x6 @ 16" SPANS 4'-9" AT 30 PSF WITH 2X MARGIN. SELF-SUPPORTING - ZERO RAFTER LOAD. FRONT: RIM->POSTS-> BLOCKING. REAR: DBL STUDS (S-3B).

FRAMING PLAN AT z=8'-0"



LAURA'S A-FRAME - FRANKLIN, MA

S-3C - LOFT: TWIN POSTS, STUB WALLS, CARRIER

SCALE: 3/4" = 1'-0" - SHEET 3C OF 8 - rev G

OWNER-BUILDER REFERENCE - NOT FOR PERMIT - JUL 2026