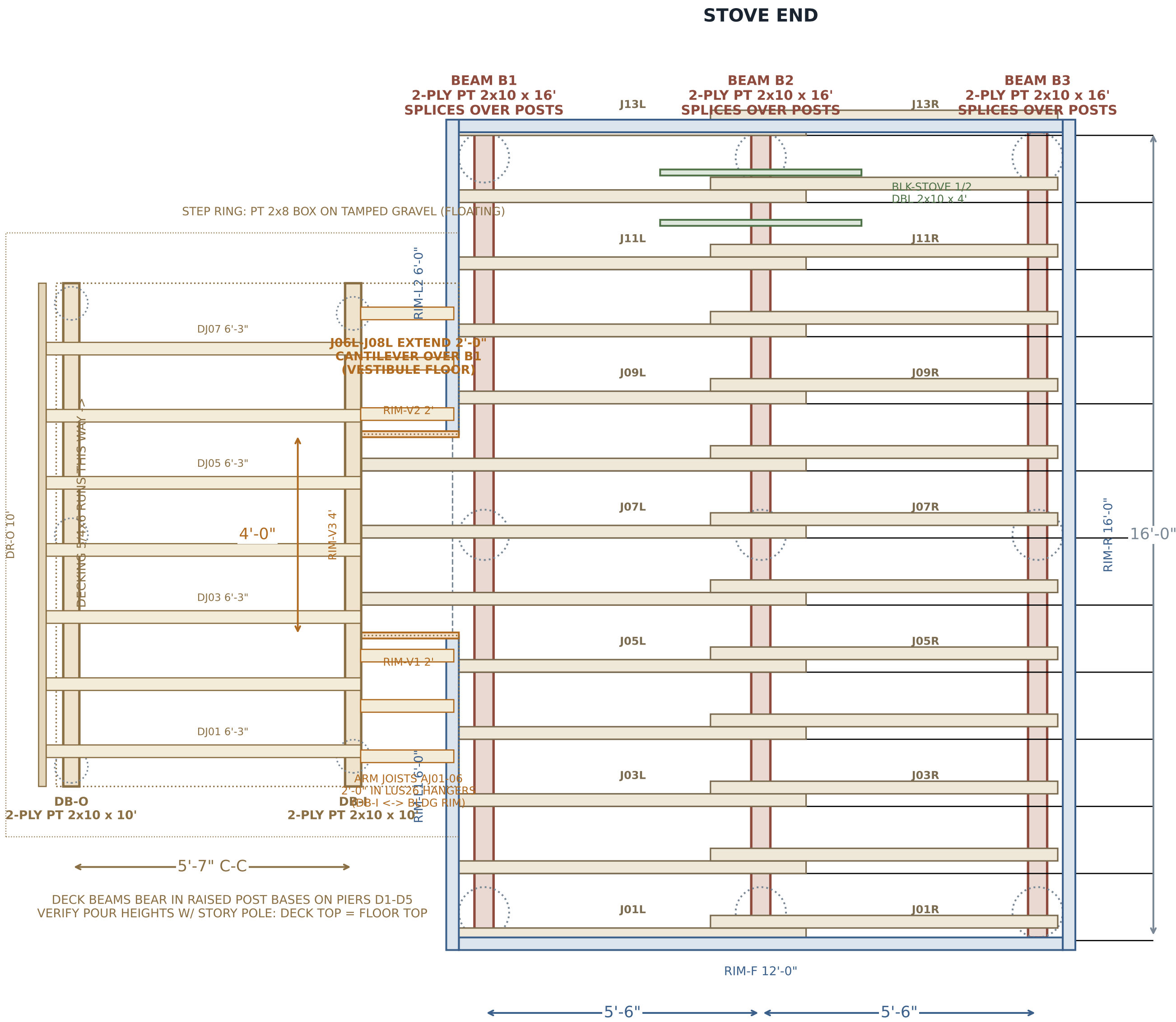




JOISTS 16" O.C. - CROWN UP - LAP 12" OVER B2 (6x 16d EA LAP) - H2.5A EA BEARING - BUTYL TAPE ALL TOPS

CUT LIST - FLOOR (PT 2x10 FROM STASH)				
B1a,b B2a,b B3a,b	16'-0"	x6	(SPLICE 10'+6' OVER POSTS, STAGGER)	
J01-05,09-13 L	6'-11"	x10		
J06,07,08 L	8'-11"	x3	(CANTILEVER)	
J01-J13 R	6'-11"	x13		
RIM-F, RIM-B	12'-0"	x2		
RIM-L1, RIM-L2	6'-0"	x2		
RIM-R	16'-0"	x1		
RIM-V1, V2	2'-0"	x2		
RIM-V3	4'-0"	x1		
BLK-STOVE 1,2	4'-0"	x2	(DOUBLED)	
SUBFLOOR 3/4 T&G	4'x8'	x7	(GLUE+SCREW)	

CUT LIST - DECK (PT)				
DB-0 a,b / DB-I a,b	10'-0"	x4	(2x10)	
DJ01-DJ08	6'-3"	x8	(2x8 @ 16")	
AJ01-AJ06 ARM JSTS	2'-0"	x6	(2x8, LUS26)	
DR-0 RIM	10'-0"	x1	(2x8)	
DR-END RIMS	7'-9"	x2	(2x8)	
STEP RING	12'+7'+7'	(2x8)		
STEP STRINGERS	1'-9"	x14	(2x8)	
DECKING 5/4x6	10'-0"	x26		

SIMPSON HARDWARE - THIS SHEET		
ABU/ABW POST BASE (WET-SET)	x14	
H2.5A HURRICANE TIE		
JOIST BEARINGS AT BEAMS	x26	
DECK JOIST BEARINGS	x16	
LUS26 HANGERS (ARM JOISTS, BOTH ENDS)	x12	

FASTENERS - THIS SHEET
BEAM PLIES: PL + 10d GALV RING
2 ROWS @ 12" O.C.
JOIST LAPS @ B2: 6x 16d EA
RIMS->JOISTS: 3x 16d END-NAILED
H2.5A: N10 NAILS EVERY HOLE
PT PLATES (STEP 3): SDWS 4" @16"
SUBFLOOR: PL-PREMIUM EVERY JOIST
+ #8x2" SCREWS 6"/12"
DECKING: 2x DECK SCREWS
PER BOARD PER JOIST
ALL HARDWARE ZMAX/G185 ON PT

- NOTES
- PART IDs MATCH CAD MODEL (LaurasAFrame.Framing.FCStd) + CRAYON ON LUMBER.
 - BUTYL TAPE ALL JOIST/BY/BEAM/DECK-FRAME TOPS BEFORE SHEATHING/DECKING.
 - SQUARE FLOOR BY DIAGONALS (20'-0") BEFORE FIRST SUBFLOOR SHEET.
 - EXCLUSION SKIRT ATTACHES TO RIMS AFTER FRAME - SEE BUILD-GUIDE 1.5.
 - CUT LENGTHS ASSUME STASH >= 10' STOCK - RECONCILE WITH F3 INVENTORY.

LAURA'S A-FRAME - FRANKLIN, MA

S-2 - FLOOR & DECK FRAMING PLAN

SCALE: 9/16" = 1'-0" - SHEET 2 OF 8

OWNER-BUILDER REFERENCE - NOT FOR PERMIT - JUL 2026 - rev A