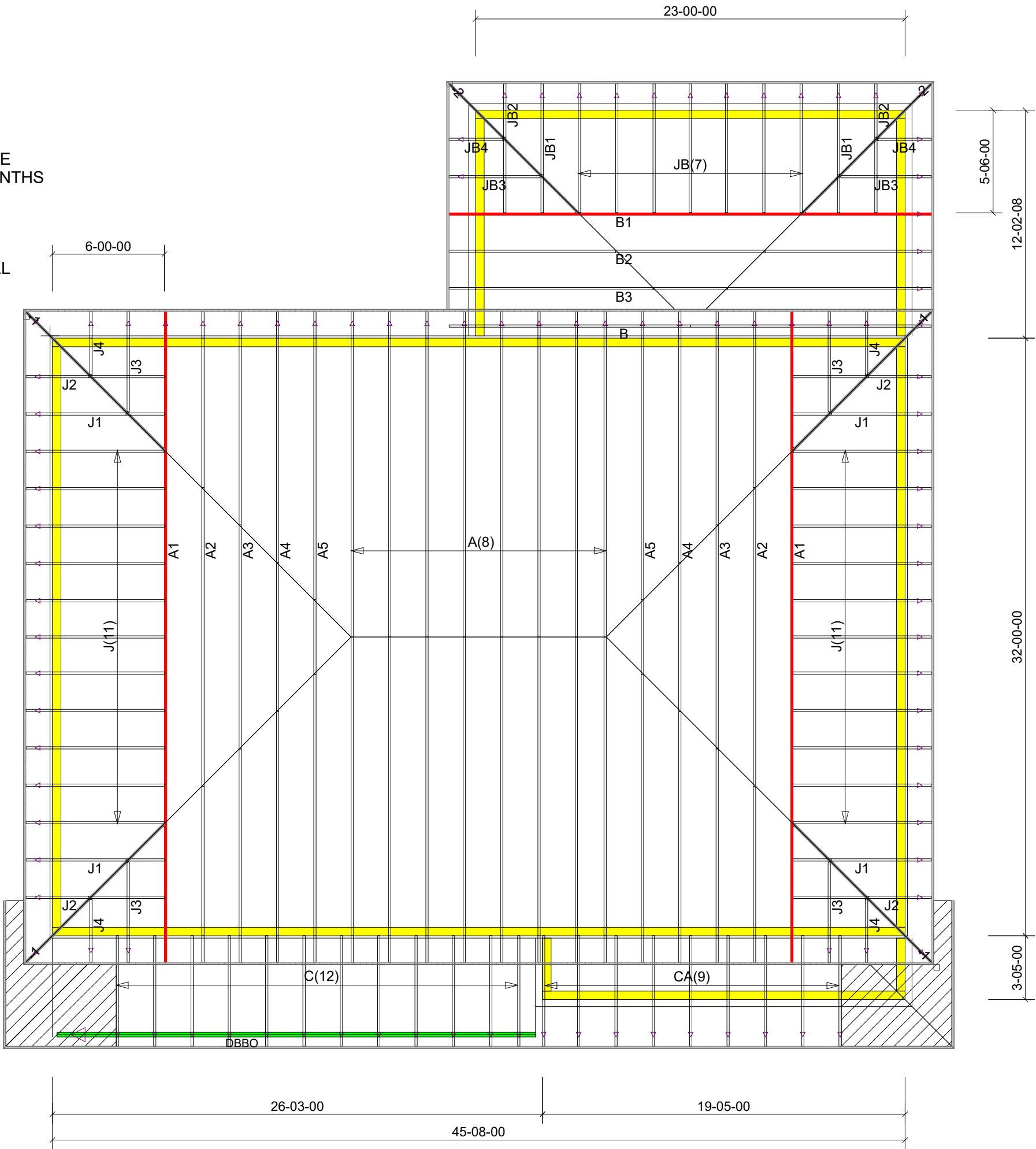


ROOF NOTES:

- 4/12 PITCH
- 14" FINISHED OVERHANG
- LEVEL RETURN SOFFIT (WITH 2x8 FASCIA)
- 4.5" BRICK ALLOWANCE PAST FRAME
- 1.5" SIDING ALLOWANCE PAST FRAME
- 2X6 BEARING WALLS
- ALL DIMENSIONS ARE FROM OUTSIDE FRAME
- DIMENSIONS READ AS FEET-INCHES-SIXTEENTHS
- ALL BEAMS NOTED ARE BY OTHERS

HARDWARE:

- (74) JL24 = ONE AT EACH JACK TRUSS
- (120) RT7A = ONE AT EACH BEARING OF ALL TRUSSES NOT IN A HANGER



GREEN R PANEL	CONVENTIONAL FRAMING 	Warren, MI	** No special structural reviews or site inspections are included in this design ** All plate heights are measured from top of main sub-floor (u.n.o.) ** Design of all lateral support, such as truss bracing is by <u>others</u>	Quote # 26-1337 Order #	DATE: 07/02/26	Lbr DurFac: 1.00 Plt DurFac: 1.00 Spacing: 24" O.C.	Design Criteria: TPI 2014 Code Desc: I.R.C. 2021 Version of Layout: MITEK SAPPHIRE V8.8
				Designer: KK			
				Checker:			
				GSL:	25.0 PSF		
				TC Dead:	7.0 PSF		
				BC Live:	0.0 PSF		
				BC Dead:	10.0 PSF		