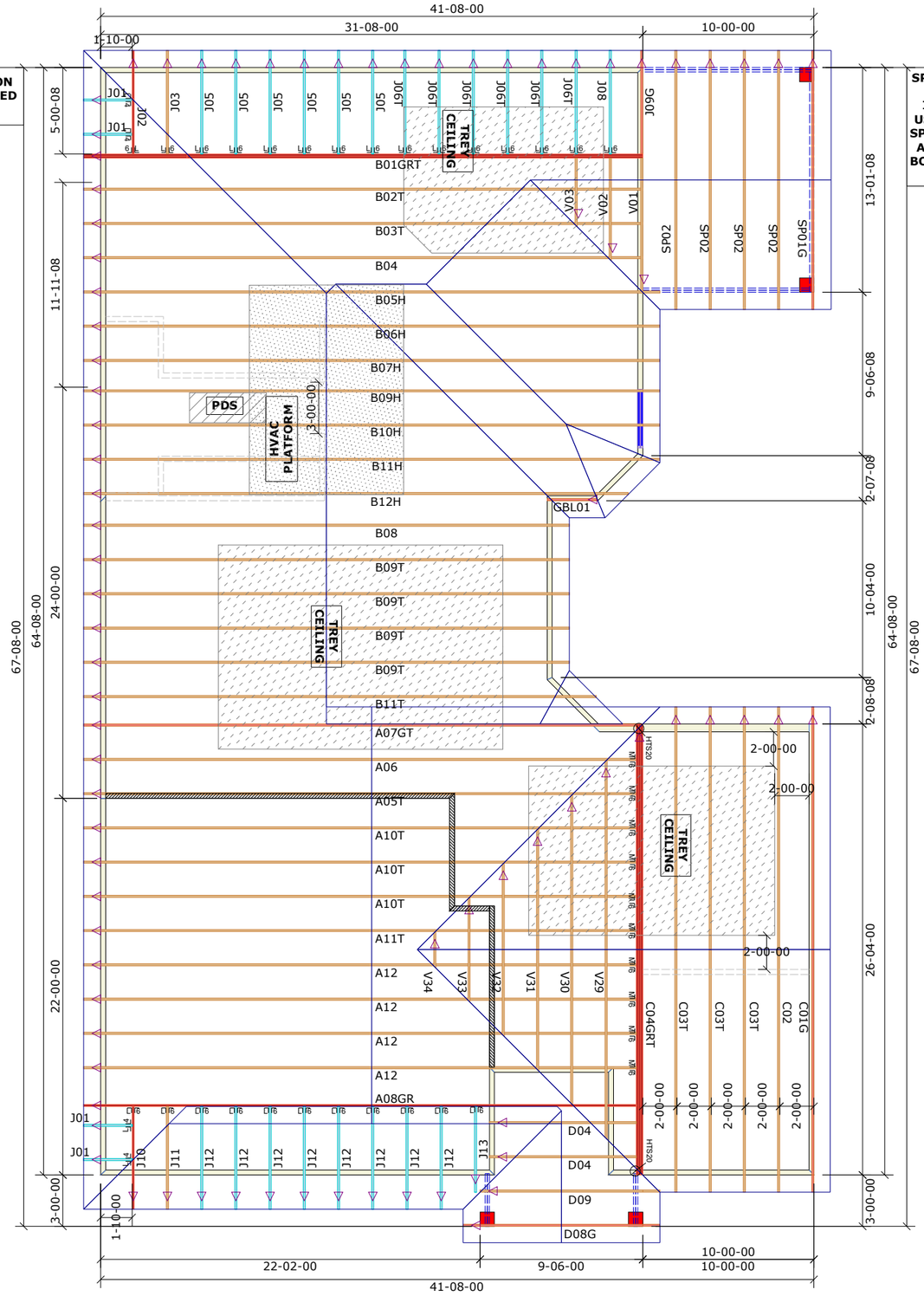
NOTE: LEFT END OF TRUSS AS SHOWN ON TRUSS DETAIL DRAWINGS ARE INDICATED ON LAYOUT BY TRIANGLE ICONS

SPACE TRUSSES 2' O.C. UNLESS A WIDE P.D.S. IS GOING TO BE INSTALLED. IF WIDE P.D.S. IS USED, FOLLOW SPEDCIAL TRUSS SPACING AS NOTED ON LAYOUT & ATTACH 2X4 LEDGERS TO TOP & BOTTOM CHORDS W/12d NAILS @ 16" O.C.



Builders First Source
23 Red Cedar Way
Apex, NC 27523
Phone: (919) 363-4956
Fax: (919) 387-8565
http://www.bldr.com

General Notes:

- Per ANSI/TPI 1-2002 all " Truss to Wall" connections are the responsibility of the Building Designer, not the Truss Manufacturer.
- Dimensions are Feet-Inches- Sixteenths.
- Trusses are to be 24" o.c. unless noted otherwise (U.N.O.)
- Trusses are not designed to support brick U.N.O.
- Do not cut or modify trusses without first contacting Builders FirstSource.
- Immediately contact Builders FirstSource if trusses are damaged.

Connection Notes:

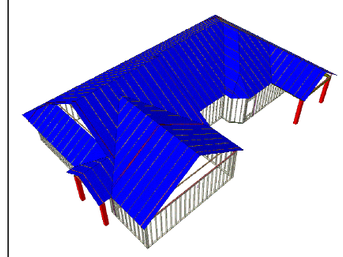
- All hangers are to be Simpson or equivalent U.N.O.
- Use Manufacturer's specifications for all hanger connections U.N.O.
- Use 10d x 1 1/2" Nails in hanger connections to single ply roof girder trusses.

Floor Notes:

- Shift truss as required to avoid plumbing traps.
- Installation Contractor and/or Field Supervisor are to verify all dimensions, trap locations, and options prior to installation

Dimension Notes:

- Drawing not to scale. Do not scale dimensions



Hanger List			All Tie Downs H2.5T Unless noted
4	LUS24		***Special Items List***
26	LUS26		
10	HTU26		
2	HTS20	✓	
			Misc Material

McKee			
Palazzo		Elev:	Classic
Anderson Creek/121 Glenwood Ct			
Cumberland	NC	Lot:	1018
Lot 1018/121 Glenwood Ct/Screen Porch/Garage Left		***Appwright #***	
		Permit	
		Code:	IRC 2015
		Loading:	
		T.C.L.L.	20
Designed By:	CFC	T.C.D.L	10
Layout:	PCLSP-L-130	B.C.L.L.	0
L/O Date:	02/02/2021	B.C.D.L.	10
Revision History		***Wind:***	
Rev1:	xx/xx/xx	M.P.H.	130
Rev2:	xx/xx/xx	Exposure Category	
Rev3:	xx/xx/xx	B (Wooded areas/other)	
Pick Ticket:	---	***Job No:***	---
Sales No:	---	***Acct No:***	---

Hatch Legend
Attic Room
Volume Ceiling
Stick Framing