

THIS LAYOUT IS TO BE USED AS A TRUSS PLACEMENT GUIDE ONLY.
PLEASE REFER TO BUILDING PLANS FOR BUILDING CONSTRUCTION AND DETAILS,
SUCH AS PLUMBING OR DUCT DROPS.

PROPOSED DESIGN-
NOT FOR
CONSTRUCTION

Job #
Q-2002149

HB 2008 V3

Date Quoted:

Designer:
Torrence Hamilton

Herring Construction

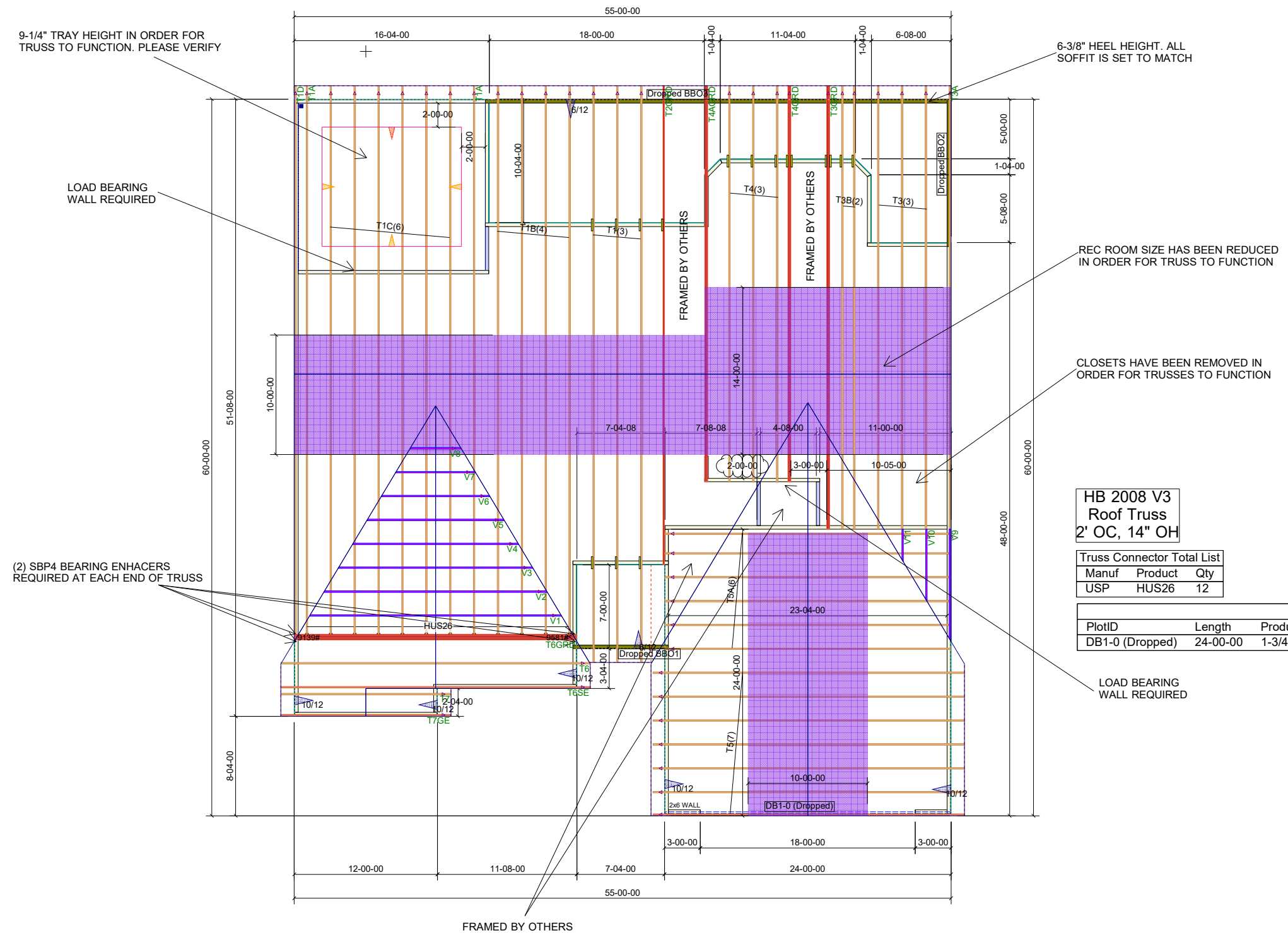
Peak Truss
Builders, LLC
PO Box 340, New Hill, NC 27562

Notes:
1. Exterior dimensions shown are assumed to be:
 Out-to-out of stud
 Out-to-out of sheathing
 2. Adjust truss locations as needed for plumbing and mechanical clearance. Unless otherwise noted, trusses may be shifted as long as O.C. spacing shown is not exceeded.
 3. Do not cut, drill, or otherwise damage any part of any truss without prior approval from Peak Truss.
 4. Do not approve drawings if any information herein is unclear. Once ordered trusses will be fabricated as approved.
 5. Please contact Peak Truss Builders with any questions. We are available to help any way we can. We can be reached at 919-545-5555 or sales@peaktruss.com

Roof Truss Loading per 2018 NC Residential Code
 Top Chord Live Load 20# PSF
 Top Chord Dead Load 10# PSF
 Bottom Chord Live Load 0# PSF
 Bottom Chord Dead Load 10# PSF

Trusses are designed for additional storage load wherever a 42"x24" box will fit between the webs.
 △ - This symbol denotes left end of truss as shown on truss drawings
 ● - Approximate location of toilet drop. Builder please confirm.

Truss connections by others:
 (N) - Nailed
 (L) - Ledger



HB 2008 V3
Roof Truss
2' OC, 14" OH

Truss Connector Total List		
Manuf	Product	Qty
USP	HUS26	12

PlotID	Length	Product	Products		
			Plies	Net Qty	Fab Type
DB1-0 (Dropped)	24-00-00	1-3/4X11-7/8 LP-LVL 2900Fb-2.0E	2	2	MFD

9-1/4" TRAY HEIGHT IN ORDER FOR TRUSS TO FUNCTION. PLEASE VERIFY

LOAD BEARING WALL REQUIRED

(2) SBP4 BEARING ENHACERS REQUIRED AT EACH END OF TRUSS

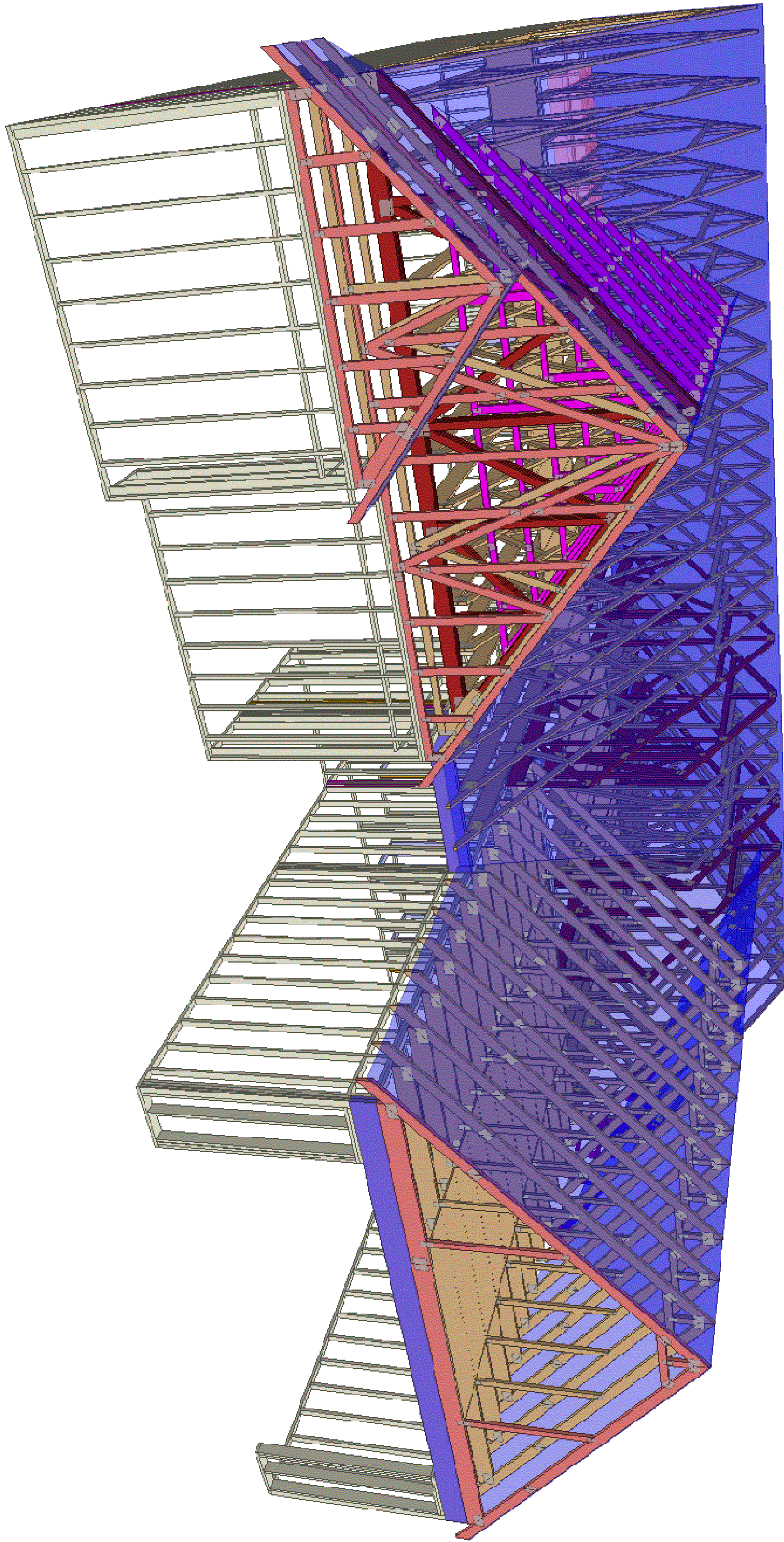
6-3/8" HEEL HEIGHT. ALL SOFFIT IS SET TO MATCH

REC ROOM SIZE HAS BEEN REDUCED IN ORDER FOR TRUSS TO FUNCTION

CLOSETS HAVE BEEN REMOVED IN ORDER FOR TRUSSES TO FUNCTION

LOAD BEARING WALL REQUIRED

FRAMED BY OTHERS



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