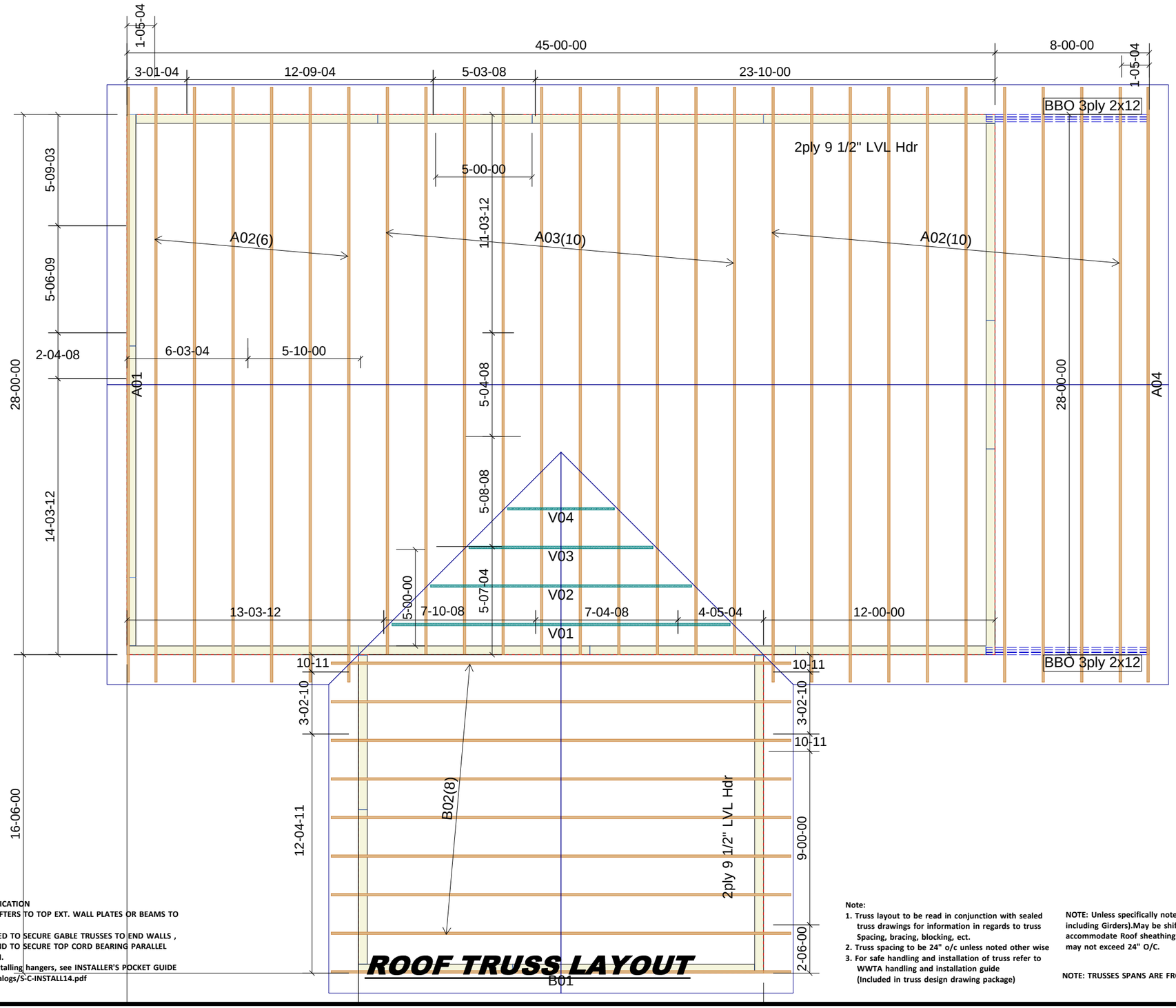

ROOF TRUSS LAYOUT

NOTE: TYPICAL HARDWARE APPLICATION
H1/VPA2 - SECURES TRUSSES/RAFTERS TO TOP EXT. WALL PLATES OR BEAMS TO PROVIDE WIND RESTRAINT
H2.5 - AS ABOVE , BUT ALSO USED TO SECURE GABLE TRUSSES TO END WALLS , OR TRUSSES AGAINST WALLS, AND TO SECURE TOP CORD BEARING PARALLEL CHORD TRUSSES TO RIDGE BEAM.
For additional information on installing hangers, see INSTALLER'S POCKET GUIDE @ www.strongtie.com/ftp/catalogs/S-C-INSTALL14.pdf

Note:
1. **Truss layout to be read in conjunction with sealed truss drawings for information in regards to truss Spacing, bracing, blocking, ect.**
2. **Truss spacing to be 24" o/c unless noted other wise**
3. **For safe handling and installation of truss refer to WWTA handling and installation guide (Included in truss design drawing package)**

NOTE: Unless specifically noted, like trusses (Not including Girders).May be shifted as required to accommodate Roof sheathing. However, Truss Spacing may not exceed 24" O/C.

NOTE: TRUSSES SPANS ARE FROM FACE OF STUD TO FACE OF STUD

DRAWING TITLE:

TRUSS LAYOUT

SITE ADDRESS:

DRAWN BY LH	SHEET: 1 OF 1
SCALE:	REVISION NO.: **01**
DATE / /	
COMM NO.	
WORK ORDER NUMBER	

18-0164