



a) The client is responsible to verify the accuracy of information submitted for use in design, fabrication and scheduling. Any labor, material or time delay incurred from inadequate or incorrect information supplied from the client, will be at the client's expense. Any field measurements, by an associate of Tibbitts Lumber Co., LLC, are performed as a courtesy to the client and shall be verified by the client.

Floor: Load: 55# psf; 40 TCCL, 10 TCCL, 00 BCCL, 05 BCDL; Dur.: 1.00  
Design checked for 10 psf non-concurrent LL on BC.

Roof: Load: 37# psf; 20 TCCL, 07 TCCL, 00 BCCL, 10 BCDL; Dur.: 1.25  
Design checked for 10 psf non-concurrent LL on BC

TYPICAL DETAIL	ROOF CRITERIA		FLOOR CRITERIA	
	T.C. Pitch	: 6/12	T.C. Size	: PC42
	B.C. Pitch	: 3/12	Depth	: 16"
	T.C. Size	: 2x4	Spacing	: 16" O.C.
	Heel Height	: 4 3/16"	Bearing	: 8"
	Bearing	: 4"	Lumber	: SP
	Cantilever	: 0	Vapor barrier between floor & concrete by other.	
	Overhang	: 16"	Floor trusses held back 3/4" at exterior wall,	
	O.H. Cut	: Plumb	block and fill by other. Blocking for transfer of	
	Spacing	: 24" O.C.	vertical loads from above by others. Odd space	
Lumber	: SP	floor trusses around plumbing as noted.		

Installation shall be per connector manufacturer's guidelines. All connectors and tie downs other than truss to girder truss connectors are to be specified and supplied by others.

Only points listed above have reactions > 5000# or Uplift > 1000#.  
Values shown on the sealed Truss Design Drawings supersede the above

 Diamond indicates left side of truss on truss design drawings

Rev.							
	Date	:	9/12/25	Scale	:	1/4" = 1'-0"	D= 3/4
	Revised	:	.	Drawn By	:	Steve R.	
	Sheet #	:	1 of 1	Job #	:	6252281	