



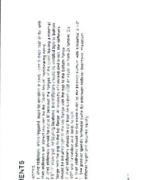
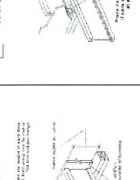
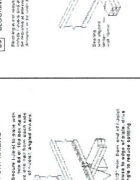
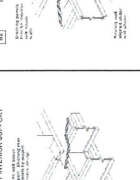
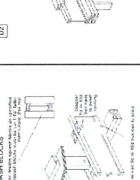
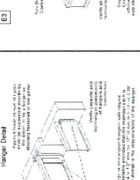
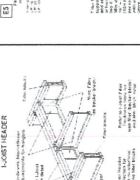
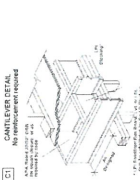
2160 Steddie Blvd, Suite 450
Duluth, GA 30097
888-613-5078



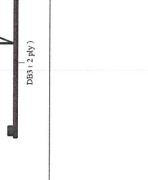
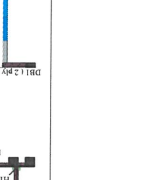
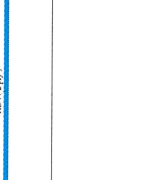
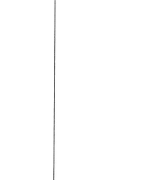
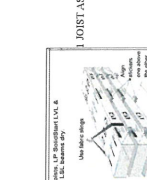
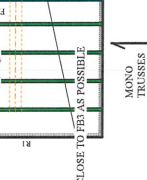
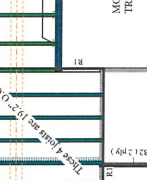
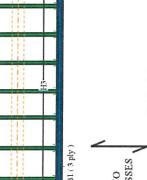
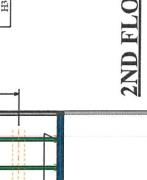
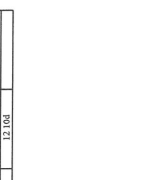
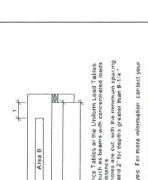
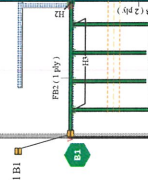
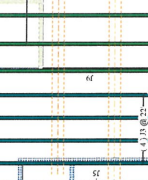
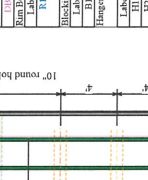
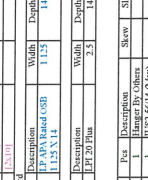
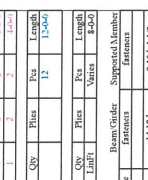
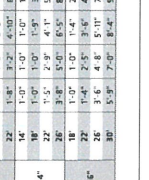
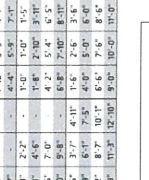
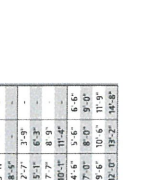
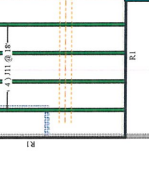
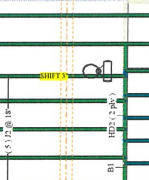
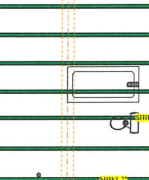
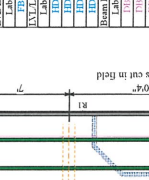
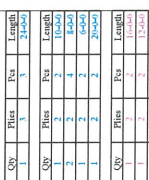
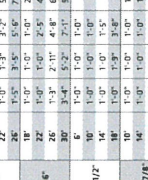
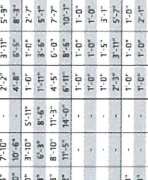
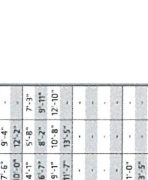
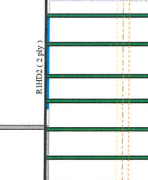
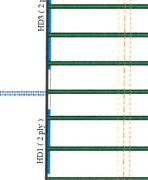
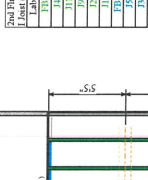
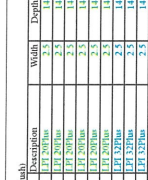
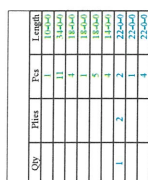
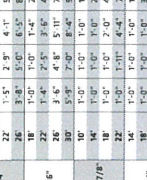
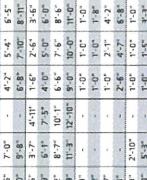
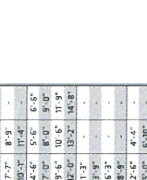
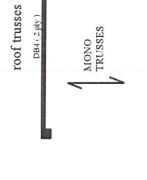
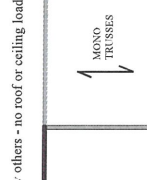
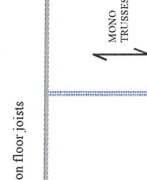
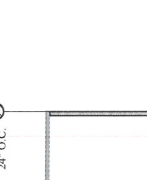
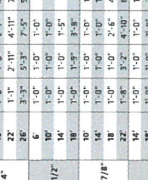
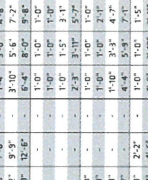
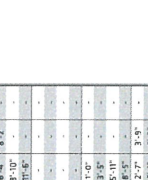
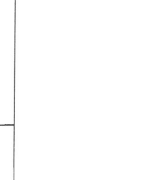
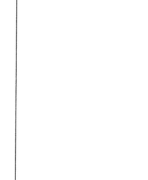
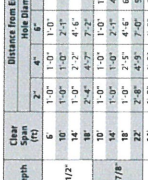
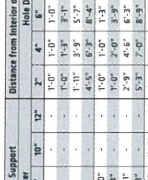
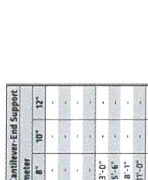
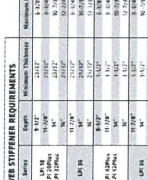
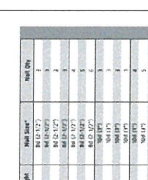
84 LUMBER
Build on what we know™

Vendor: 84 Lumber, Fayetteville 28307
Dealer Address: 620 Bell Road, Fayetteville, NC 28301, (910) 879-9185
Project: CSH1
Created: January 21, 2020
Layout Name: 20200-14511
Description: Curves Land
Designer: 10118 Blackhawk Village, K&A-Miller

2nd Flr	Design Method	Design Code	Floor	Live	Dead	Deflection Limit	LL Span L	LL Span W	LL Span Z	TL Cant Z	TL Cant L	TL Span L	TL Span W	TL Span Z	TL Cant L	TL Cant Z	Decking	OSB	2332 APA Rated Sheat- Floor	Shield & Glued



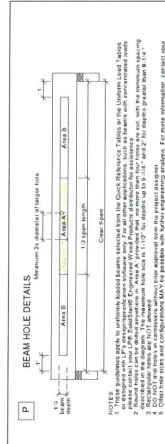
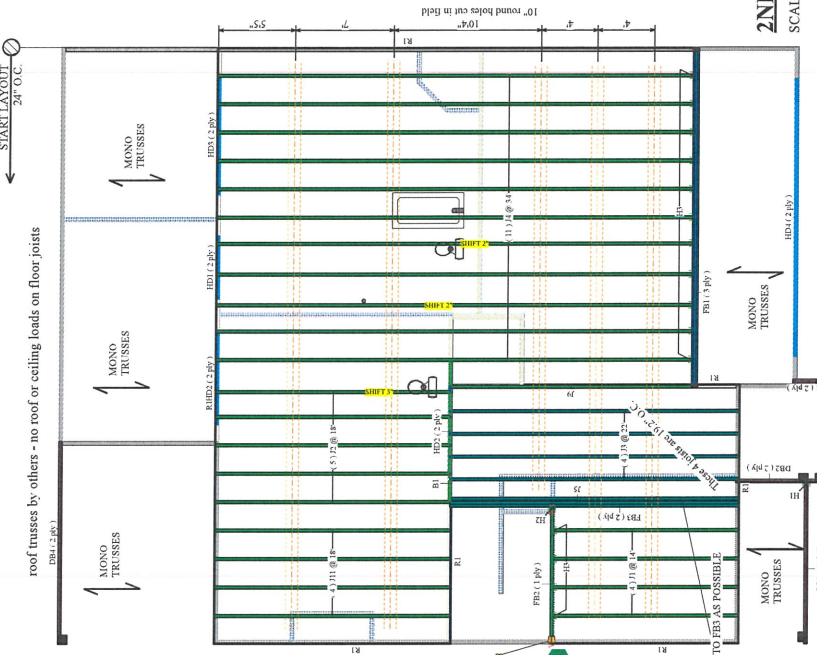
Series	Depth	Span	Minimum Thickness	Web Qty	Web Sp.
LP 18	1 1/2"	10'	1/2"	1	16"
LP 18	1 1/2"	12'	1/2"	1	16"
LP 18	1 1/2"	14'	1/2"	1	16"
LP 18	1 1/2"	16'	1/2"	1	16"
LP 18	1 1/2"	18'	1/2"	1	16"
LP 18	1 1/2"	20'	1/2"	1	16"
LP 18	1 1/2"	22'	1/2"	1	16"
LP 18	1 1/2"	24'	1/2"	1	16"
LP 18	1 1/2"	26'	1/2"	1	16"
LP 18	1 1/2"	28'	1/2"	1	16"
LP 18	1 1/2"	30'	1/2"	1	16"
LP 18	1 1/2"	32'	1/2"	1	16"
LP 18	1 1/2"	34'	1/2"	1	16"
LP 18	1 1/2"	36'	1/2"	1	16"
LP 18	1 1/2"	38'	1/2"	1	16"
LP 18	1 1/2"	40'	1/2"	1	16"
LP 18	1 1/2"	42'	1/2"	1	16"
LP 18	1 1/2"	44'	1/2"	1	16"
LP 18	1 1/2"	46'	1/2"	1	16"
LP 18	1 1/2"	48'	1/2"	1	16"
LP 18	1 1/2"	50'	1/2"	1	16"
LP 18	1 1/2"	52'	1/2"	1	16"
LP 18	1 1/2"	54'	1/2"	1	16"
LP 18	1 1/2"	56'	1/2"	1	16"
LP 18	1 1/2"	58'	1/2"	1	16"
LP 18	1 1/2"	60'	1/2"	1	16"



Series	Depth	Span	End Support	Interior Support	Distance from End Support	Distance from Interior or Cantilever End Support	Hole Diameter	Hole Spacing
LP 18	9-1/2"	10'	1 1/2"	1 1/2"	10'	10'	1 1/2"	10'
	14"	14'	1 1/2"	1 1/2"	14'	14'	1 1/2"	14'
	18"	18'	1 1/2"	1 1/2"	18'	18'	1 1/2"	18'
	22"	22'	1 1/2"	1 1/2"	22'	22'	1 1/2"	22'
LP 16	9-1/2"	10'	1 1/2"	1 1/2"	10'	10'	1 1/2"	10'
	14"	14'	1 1/2"	1 1/2"	14'	14'	1 1/2"	14'
	18"	18'	1 1/2"	1 1/2"	18'	18'	1 1/2"	18'
	22"	22'	1 1/2"	1 1/2"	22'	22'	1 1/2"	22'
LP 14	9-1/2"	10'	1 1/2"	1 1/2"	10'	10'	1 1/2"	10'
	14"	14'	1 1/2"	1 1/2"	14'	14'	1 1/2"	14'
	18"	18'	1 1/2"	1 1/2"	18'	18'	1 1/2"	18'
	22"	22'	1 1/2"	1 1/2"	22'	22'	1 1/2"	22'

2ND FLOOR FRAMING

SCALE: 1/4" = 1'



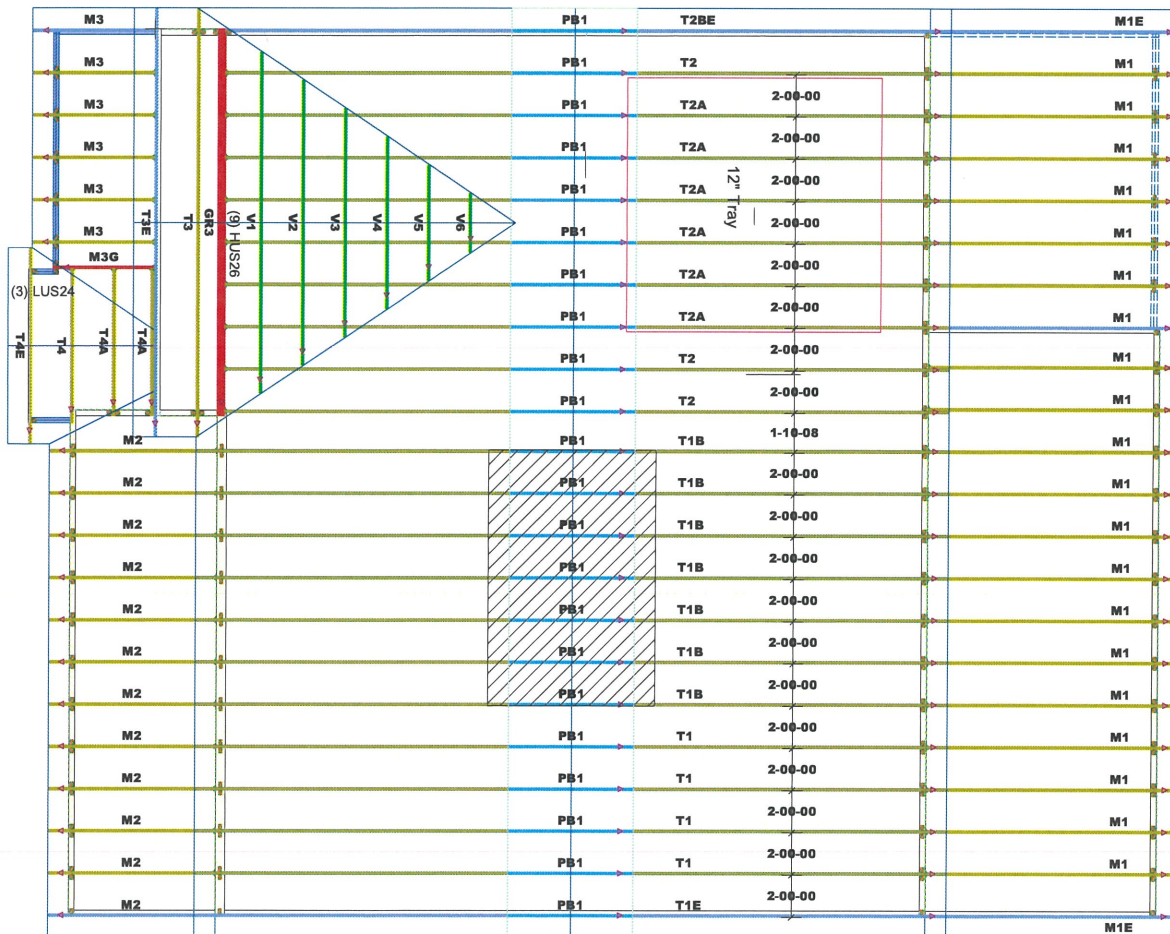
Beam Hole Details
 1. These joists are to be cut in accordance with the details shown in this section.
 2. The hole shall be cut in accordance with the details shown in this section.
 3. The hole shall be cut in accordance with the details shown in this section.
 4. The hole shall be cut in accordance with the details shown in this section.
 5. The hole shall be cut in accordance with the details shown in this section.
 6. The hole shall be cut in accordance with the details shown in this section.
 7. The hole shall be cut in accordance with the details shown in this section.

Notes:
 1. All joists shall be cut in accordance with the details shown in this section.
 2. The hole shall be cut in accordance with the details shown in this section.
 3. The hole shall be cut in accordance with the details shown in this section.
 4. The hole shall be cut in accordance with the details shown in this section.
 5. The hole shall be cut in accordance with the details shown in this section.
 6. The hole shall be cut in accordance with the details shown in this section.
 7. The hole shall be cut in accordance with the details shown in this section.



THIS LAYOUT IS INTENDED FOR THE PURPOSE OF TRUSS LOCATION AND PLACEMENT ONLY. REFER TO THE BUILDING PLANS FOR ACTUAL BUILDING CONSTRUCTION.

1st Level Roof Area 910.01
2nd Level Roof Area 0



GENERAL NOTES:

- DO NOT CUT OR MODIFY TRUSSES
- TRUSSES ARE SPACED 24" ON CENTER UNLESS OTHERWISE NOTED
- REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
- PER ANSI TPI 1-2002 THE TRUSS ENGINEER IS RESPONSIBLE FOR TRUSS TO TRUSS CONNECTIONS AND TRUSS PLY TO PLY CONNECTIONS. THIS TRUSS PLACEMENT PLAN RECOMMENDS TRUSS TO BEARING CONNECTIONS AND TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWED BY THE BUILDING DESIGNER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO RESOLVE ALL ROOF FORCES ADEQUATELY TO THE FOUNDATION.

WIND SPEED: 130 mph	TOP DEAD LOAD: 10.0 DPM
BOTTOM DEAD LOAD: 10.0 DPM	TOP LIVE LOAD: 20.0 DPM

PROJECT: Master CL 2862 CP			
CUSTOMER: Caviness Land Development			
MODEL: CL 2862 CP			
QUOTE #: 1800888	PRINT DATE: 6/14/2018	DRAWN BY: Rodney Evans	SCALE: N.T.S

DEDICATED TO QUALITY AND EXCELLENCE
200 EMMETT ROAD
DUNN, NORTH CAROLINA 28534
PHONE: 910-882-8400

