

Package Shipping List

Except Roof Trusses; See Roof Truss Shipping List



Pacific Modern Homes, Inc.
9723 Railroad Street
Elk Grove, CA 95624-2456

Contract # 8877

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Printed 08/13/2012 13:42

FOR: PMHI

PLAN: X-WESTLAKE

JOB SITE LOCATION CITRUS HEIGHTS, CA

DEALER: KEN RADER

101 - Wall Panels:

Two copies of the panel plan are in the print package

Amount	Unit	Begin #	Thru	End #	Description	Location Used/Notes	Delivery #	Received
1	Set	X1		X30	Rectangle Exterior Panels	Exterior walls	1	_____
1	Set	X53		X77	Rectangle Exterior Panels	Exterior walls	2	_____
1	Set	36		52	Rectangle Interior Panels	Int. walls (41,42,43,51,&52 ARE KD WALLS)	1	_____
1	Set	78		86	Rectangle Interior Panels	Interior walls	1	_____
1	Set	87			Rectangle Interior Panels	Interior walls	2	_____
1	Set	88			Rectangle Interior Panels	Interior walls	1	_____
1	Set	89		93	Rectangle Interior Panels	Interior walls	2	_____
1	Set	94			Rectangle Interior Panels	Interior walls (94 IS A KD WALL)	1	_____
1	Set	95		104	Rectangle Interior Panels	Interior walls	2	_____
1	Set	X31T		X35T	Tall/Trapezoid Exterior Panels	Exterior walls	1	_____

106 - Exterior Entry Doors Shipped Loose:

Amount	Unit	Hand	Size	Jamb	Style	Description	Location Used/Notes	Delivery #	Received
1	Ea.	LH Inswing	3080	6-9/16	CC879	CLASSIC CRAFT OAK COLLECTION "O	AT PANEL X20	1	_____

108 - Exterior French Doors Shipped Loose:

Amount	Unit	Hand	Size	Jamb	Style	Description	Location Used/Notes	Delivery #	Received
1	Ea.	RH Inswing	3080	6-9/16	CC890	CLASSIC CRAFT OAK COLLECTION "FI	AT PANEL X5	1	_____

109 - Ext. Garage & W/H Doors Shipped Loose:

Amount	Unit	Hand	Size	Jamb	Style	Description	Location Used/Notes	Delivery #	Received
1	Ea.	LH Inswing	2868	6-9/16	FCF100 (FIRE)	Flush (Slab)	AT PANEL X25	1	_____
1	Ea.	LH Inswing	3068	6-9/16	FC1000	Flush (Slab)	AT PANEL X34T	1	_____

110 - Exterior Door Locksets:

Temporary construction grade locksets; Shipped inside of interior panel bundle.

Amount	Unit	Style	Description	Location Used/Notes	Delivery #	Received
4	Ea.		Keyed Lockset	For temporary use during construction only	1	_____

201 - Pressure Treated Mudsill & LSL Spacers:

To be field installed prior to erection of exterior wall panels

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
3	Ea.	2 x 6 x	18	Ft.	STD&BTR DF Pressure Treated	Field installed mudsill per Detail	AT GARAGE WALLS	1	_____
2	Ea.	2 x 6 x	24	Ft.	LSL/LVL Spacer Plate Stock	Spacer for 3 bottom plate detail	AT GARAGE WALLS	1	_____

202 - Ship Loose Douglas Fir Studs:

To be field installed after the erection of wall panels.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
18	Ea.	2 x 4 x	104.25	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		1	_____
6	Ea.	2 x 4 x	116.25	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		1	_____
2	Ea.	2 x 4 x	144	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		2	_____
18	Ea.	2 x 6 x	104.25	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		1	_____
28	Ea.	2 x 6 x	116.25	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		1	_____
8	Ea.	2 x 6 x	144	In.	Doug Fir Std&Btr DRY (Stud)	Miscellaneous Framing /Omitted Stud		2	_____
2	Ea.	3 x 6 x	116.25	In.	Doug Fir #2&BTR GRN	Miscellaneous Framing /Omitted Stud		1	_____

203 - 2x4 & 3x4 Douglas Fir Lumber:

Some 2x4 plate stock shipped as wall panel spacers = save the material.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
20	Ea.	2 x 4 x	18	Ft.	Doug Fir Std&Btr DRY (Plate)	Top Plate		1	_____
30	Ea.	2 x 4 x	18	Ft.	Doug Fir Std&Btr DRY (Plate)	Field Bracing	AND SHEAR PANEL FRAMING	1	_____
10	Ea.	2 x 4 x	18	Ft.	Doug Fir Std&Btr DRY (Plate)	Miscellaneous framing lumber	AT FIRE PLACE CHASE	1	_____
8	Ea.	2 x 4 x	12	Ft.	Doug Fir Std&Btr DRY (Plate)	Miscellaneous framing lumber		1	_____

204 - 2x6 & 3x6 Douglas Fir Lumber:

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
28	Ea.	2 x 6 x	18	Ft.	Doug Fir #2&BTR DRY (Plate)	Top Plate		1	_____
10	Ea.	2 x 6 x	18	Ft.	Doug Fir #2&BTR DRY (Plate)	Miscellaneous framing lumber		1	_____
10	Ea.	2 x 6 x	12	Ft.	Doug Fir #2&BTR DRY (Plate)	Miscellaneous framing lumber		2	_____

205 - 2x8 Douglas Fir Lumber:

Some 2x8 sheet rock backing materials are used to make wall panel pallets = save the material.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
26	Ea.	2x8x	12	Ft.	Doug Fir #3&Btr GRN	Shtck backing(30 SHP'D AS PALLETS)	Interior & Exterior Wall Parallel to Trusses	1	_____

209 - 1 x 4 Truss Bracing:

Review the BCSI-B1 summary sheet in truss folder & engineer sealed drawings for additional bracing requiements.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
14	Ea.	1x4x	18	Ft.	Doug Fir Std&Btr GRN	Temporary Truss Bracing		1	_____

210 - 2x6 & 2x8 Redwood Garage Door Jambs:

Jamb sizes are one size larger than the wall framing. Example: 2x4 framing will receive 2x6 jambs.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
3	Ea.	2x6x	18	Ft.	Con Heart Redwood	Side Jambs	AND HEADER JAMB	1	_____

301 - Solid Douglas Fir Beams, Headers & Posts:

For garage headers, make sure that all trimmers or posts are trimmed to proper length before installation.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Length</u>	<u>Unit</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
1	Ea.	4 x 12 x	18	Ft.	Douglas Fir #2&BTR Green	Garage Door Header		1	_____
1	Ea.	4 x 12 x	18	Ft.	Douglas Fir #2&BTR Green	Porch Beam	APPEARANCE	1	_____
1	Ea.	4 x 12 x	18	Ft.	Douglas Fir #2&BTR Green	Porch Beam	APPEARANCE	1	_____

301 - Solid Douglas Fir Beams, Headers & Posts: For garage headers, make sure that all trimmers or posts are trimmed to proper length before installation.

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
2	Ea.	4 x 4 x	16	Ft.	Douglas Fir #2&BTR Green	Porch Post	APPEARANCE	1	_____

303 - LVL Beams & Headers:

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
1	Ea.	5-1/4 x 11-7/8 x	15	Ft.	Laminated Veneer Lumber (LVL) 2.0E	Floor Beam	BEAM #1	1	_____
2	Ea.	5-1/4 x 11-7/8 x	17	Ft.	Laminated Veneer Lumber (LVL) 2.0E	Floor Beam	BEAM #7	1	_____
1	Ea.	3-1/2 x 11-7/8 x	14	Ft.	Laminated Veneer Lumber (LVL) 2.0E	Floor Beam	AT STAIR BLOCK OUT	1	_____

401 - EWP "I" Joist Material: EWP joists are shipped in the longest possible lengths up to 40' and usually 6" to 12" over the actual span.

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
28	Ea.	BCI-6500 X 11-7/8 X27		Ft.	Engineered Wood I-Joist System	Floor Joist	AT 2ND FLOOR SUB-FLOOR BLOCKING INCLUDED)	1	_____

402 - EWP Rim:

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
9	Ea.	1-1/4 x 11-7/8 x	16	Ft.	LVL Rimboard	RIM JOIST	AT PERIMETER	1	_____

404 - Stair Assembly: Stair materials to be cut and assembled on site.

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
3	Ea.	1-1/4" x 14"x	20	Ft.	LVL	Stair stringers		2	_____
6	Ea.	1"x12" x	12	Ft.	OSB Bull nosed plank	Stair treads		2	_____
9	Ea.	5/8"x8"x	8	Ft.	OSB or Plywood	Stair risers		1	_____

502 - Roof Blocking, Web Stiffeners, & Plywood Gu: All blocks are cut to length for standard on center spacing (12", 16", 19.2", and 24"). Diagonal blocking will be shipped in 12' lengths.

Amount	Unit	Size	Length	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
98	Ea.	2 x 4 x	22.44	In	Doug Fir #1&BTR Green	BLOCKING	AT EAVES AND RIDGE	1	_____

503 - Gable Overhang Outlookers: Outlookers are shipped precut for standard gable end overhangs of 12", 18", & 24". Space 32" O/C unless noted otherwise.

Amount	Unit	Size	Spacing	Unit	Description	Usage	Location Used/Notes	Delivery #	Received
78	Ea.	2 x 4 x 40-1/8"	24	In/OC	Doug Fir #1&BTR Green	OUTLOOKERS	AT GABLE ENDS	2	_____

601 - Floor Sheathing: All floor sheathing will be "full faced" T&G OSB. Floor adhesive will be supplied in 20 oz. tubes. Floor nails will be 2-1/2" screw nails.

Amount	Unit	Size	Description	Usage	Location Used/Notes	Delivery #	Received
32	Ea.	23/32 x 4 x 8'	OSB T&G Sheathing, Full Face	FLOOR SHEATHING	AT 2ND FLOOR SUB-FLOOR	1	_____

602 - Interior & Exterior Wall Sheathing: Wall sheathing will be 3/8" OSB or thicker per the engineer's specifications.

Amount	Unit	Size	Description	Usage	Location Used/Notes	Delivery #	Received
12	Ea.	3/8 x 4 x 8'	SE OSB Sheathing	SHEATHING	AT SKIRT & BELLY BAND	1	_____
11	Ea.	3/8 x 4 x 10'	SE OSB Sheathing	SHEATHING	INT. SHEAR AT WINGWALLS	2	_____

602 - Interior & Exterior Wall Sheathing:

Wall sheathing will be 3/8" OSB or thicker per the engineer's specifications.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
3	Ea.	3/8 x 4 x 8'	SE OSB Sheathing	SHEATHING	SKIRT AND BEAM COVER	1	_____
25	Ea.	3/8 x 4 x 8'	SE OSB Sheathing	SHEATHING	GABLE SHEATHING / F.P. CHASE	1	_____

603 - Finish Sidings:

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
486	Ea.	5/16 x 8-1/4 x 12'	CERTAINTEED	FINISH SIDING	AT EXT. WALLS	2	_____
24	Ea.	1x2x8'	Redwood Lath	SPACER	AT FIRST CORSE OF SIDING	1	_____
7	Ea.	1/4 x 4 x 8	Certaiteed Porch Panel	FINISH SIDING	AT PORCH SOFFIT	1	_____

604 - Roof Sheathing:

Some roof sheathing shipped as "covers" on interior wall panels that have small items shipped inside = save the sheathing.

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
27	Ea.	15/32 x 4 x 8'	OSB Radiant Barrier	ROOF SHEATHING	AT MAIN ROOF (2 SHIPPED ON PANELS)	1	_____
46	Ea.	15/32 x 4 x 8'	OSB Radiant Barrier	ROOF SHEATHING	AT MAIN ROOF	2	_____

605 - Overhang Sheathing:

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
19	Ea.	1/2 x 4 x 8'	CCX P&TS Sheathing	OVERHANG SHEATHING	AT OVER HANGS (2 PER SHEET)	1	_____

801 - Exterior Trim:

PMHI Standard trim is 5/4 LP SmartStart x 16' long. All trim is shipped loose for job site installation

<u>Amount</u>	<u>Unit</u>	<u>Size</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
15	Ea.	5/4 x 6 x 16'	LP Smart Trim	Barge		2	_____
8	Ea.	5/4 x 6 x 16'	LP Smart Trim	Fascia		2	_____
75	Ea.	5/4 x 4 x 16'	LP Smart Trim	Window, Doors, & Corners		2	_____
20	Ea.	5/4 x 4 x 16'	LP Smart Trim	Eave, Rake, & Soffit		2	_____
3	Ea.	5/4 x 6 x 16'	LP Smart Trim	Special Usage	BETWEEN STACKED WINDOWS	2	_____
2	Ea.	5/4 x 8 x 16'	LP Smart Trim	Special Usage	BETWEEN 3050 AND 1050 AT ENTRY	2	_____

901 - Vents:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
3	Ea.	14x24 Gable Vent			AT GABLES	1	_____
2	Ea.	30" 1/2 Rnd. Vent			AT GABLES	2	_____
14	Ea.	3 1/2x22 Eve Vent			AT EAVES	1	_____
1	Ea.	6x14 Found. Vent			AT GARAGE WALLS	1	_____

902 - Flashing & Building Paper:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
495	Lft	Typar x 9' (No PMHI I	House Wrap; Under field installed siding	HOUSE WRAP	AT EXT. WALLS	1	_____
19	Ea	3/8"x10' Std. Z Bar	Standard flange Z Bar	Z-BAR	SEE LAP SIDING DETAIL	1	_____

902 - Flashing & Building Paper:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
151	Lft	Radiant Shield RSXT	Install under Gable End Siding/Sheathing	RADIANT BARRIER	AT GABLES	1	_____
300	Lft	9" Forti-Flash	Around field installed windows	FLASHING	AT STACKED WINDOWS	1	_____

903 - Post & Column Caps:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
1	Ea.	ECCQ44			AT PORCH	1	_____
1	Ea.	CCQ44			AT PORCH	1	_____

904 - Floor Joist & Beam Hangers:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
3	Ea.	HUC412			AT PORCH AND STAIR BLOCK OUT	1	_____
56	Ea.	ITS 2.56/11.88		JOIST HANGERS	AT FLOOR SYSTEM	1	_____
14	Ea.	LU24		HANGER	AT C & C1 TRUSSES	1	_____
4	Ea.	HUS26		HANGER	AT F1 TRUSS	1	_____

905 - Clips, Plates, & Straps:

Study your plan. Some straps must be nailed to the top plate before joists or trusses are installed.

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
200	Ea.	A35	Framing Clip	CLIP	AS NEEDED	1	_____
62	Ea.	H1	Seismic Tie	TRUSS TO TOP PLATE	AT TRUSS ENDS	1	_____
40	lft	CS16	Coiled Strap	STRAP	SEE FLOOR & ROOF FRAMING	1	_____
10	Ea.	TP37		TIE PLATE	AT TOP PLATE SPLICES	1	_____

906 - Strong Walls:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
2	Ea.	SSW 21X10	SSW21X10	STEEL STRONG WALLS	AT GARAGE WING WALLS	1	_____

907 - Roof Hardware:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
45	Ea.	STC	Roof Truss Clip	TRUSS TO TOP PLATE	AT NON-LOAD BEARING INT. WALLS	1	_____

908 - Miscellaneous Hardware & Nails:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
100	Lb.	8d BRT Common	Bright Common Nail		roof panels and brace	1	_____
100	Lb.	8d H.D. Common	Hot Dipped Galvanized Common Nail		siding and shear panels	1	_____
100	Lb.	16d BRT Common	Bright Common Nail		panels	1	_____
50	Lb.	16d H.D. Common	Hot Dipped Galvanized Common Nail		barge, fascia, & trim	1	_____
10	Lb.	1-1/2" N8	Joist Nail		at a35, h1, tp37 etc.	1	_____
5	Lb.	1-1/2" N10	Joist Nail		at hangers, postcaps, & straps	1	_____

908 - Miscellaneous Hardware & Nails:

<u>Amount</u>	<u>Unit</u>	<u>Item</u>	<u>Description</u>	<u>Usage</u>	<u>Location Used/Notes</u>	<u>Delivery #</u>	<u>Received</u>
2	Lb.	16d H.D Finish	Hot Dipped Galvanized Finish Nail		at ext door installation	1	_____
50	Lb.	2 1/2" SN	Screw Nail/Ring Shank		at subfloor nailing	1	_____
2	Ea.	Shim Shingles	48 pieces per bundle; 1 bundle/2 doors	For exterior door installation		1	_____
12	Ea.	Caulking	11 oz Tubes	For ship loose doors, windows, etc.		1	_____
20	Ea.	Adhesive	29 oz Tubes	To glue subfloor to floor joist.		1	_____

Roof Truss Shipping List



Pacific Modern Homes, Inc.
 9723 Railroad Street
 Elk Grove, CA 95624-2456

Contract 8877

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FOR: PMHI

PLAN: X-WESTLAKE

JOB SITE LOCATION: CITRUS HEIGHTS, CA

DEALER: KEN RADER

701 - Roof Trusses:

Amount	Unit	Truss Type	Mark	Truss Span	Left OH	Right OH	Top Pitch	Bot Pitch	Top Chd	Bot Chd	Description/Comments	Delivery #	Received
1	Ea.	STRUCT GABLE	A	39'-0"	0"	22"	4	0	4	4	1500# DRAG LOAD DBL. T.C.	2	_____
7	Ea.	COMMON	B	39'-0"	0"	22"	4	0	4	4	3-BEARING	2	_____
9	Ea.	MONO	C	5'-10 1/8"	22"	0"	4	0	4	4		2	_____
4	Ea.	MONO	C1	3'-10 1/8"	22"	0"	4	0	4	4		2	_____
1	Ea.	MONO GABLE	C2	5'-10 1/8"	22"	0"	4	0	4	4	DBL. T.C.	2	_____
1	Ea.	GABLE	D	8'-0"	11 3/4"	11 3/4"	8	0	4	4		2	_____
2	Ea.	GIRDER	D1	8'-0"	0"	0"	8	0	4	10	1 AT 2-PLY	2	_____
2	Ea.	STRUCT GABLE	E	33'-0"	22"	22"	4	0	4	4	1600# DRAG LOAD DBL. T.C.	2	_____
7	Ea.	COMMON	F	33'-0"	22"	22"	4	0	4	4		2	_____
4	Ea.	SPEC. COMMON	F1	32'-9"	0"	22"	4	0	4	6/8	FAU PLATFORM	2	_____
1	Ea.	SPEC. COMMON	F2	33'-0"	22"	22"	4	0	4	6/8	FAU PLATFORM	2	_____
1	Ea.	SPEC. COMMON	F2	33'-0"	0"	22"	4	0	4	6/8	FAU PLATFORM	2	_____
1	Ea.	VALLEY GABLE	G	14'-0"	0"	0"	8	0	4	4		2	_____

702 - Valley Truss Sets: (V = Valley; R = Roof; 1/2 = 1/2 Set)

Amount	Unit	V Span	V Slope	R Slope	Description/Comments	Delivery #	Received
1	Set	14'-0"	8	4	12'-0" THRU 4'-0" (5 TRUSSES)	2	_____
1	Set	8'-0"	8	4	6'-0" THRU 4'-0" (2 TRUSSES)	2	_____

Design Loads

Tc live load: 20.00 Lbs/Ft2
Tc dead load: 16.00 Lbs/Ft2
BC Dead Load 10.00 Lbs/Ft2
Bc live load: 10.00 Lbs/Ft2
OC Spacing 24.00 Inches On Center
(See comments for other spacing if required.)

Special Design Loads

Wind Speed 100 MPH
Wind Exposure C
Attic Live Load Lbs/Ft2
Attic Dead Load Lbs/Ft2
Special Load Lbs/Ft2