

Wood Creek (Hanson)

Project: Address:

1020 - 17th Ave S.E. Salmon Arm

Upper Flush Floor Beam (Above Dining Rm)

Date: 2/2/2022

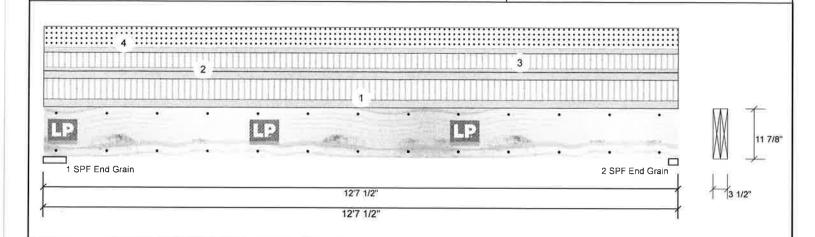
Input by: Andy Andreasen

Job Name: 44761-F Project #:

Beam#"B2" LP-LVL 2900Fb-2.0E

1.750" X 11.875"

2-Ply - PASSED



١	Type:	Girder	Application:	Floor (Residential)
١	Plies:	2	Design Method:	LSD
ı	Moisture Condition:	Dry	Building Code:	NBCC 2015 / BCBC
ı	Deflection LL:	360		2018
I	Deflection TL:	240	Load Sharing:	No
I	Importance:	Normal - II	Deck:	Not Checked
ı	General Load		Vibration:	Not Checked
I	Floor Live:	40 PSF		
I	Dead:	15 PSF		
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Ļ				

		Reactions	PATTE	RNED II	(Uplift))
Bra	Direction		ivo	Dos	d	_

Brg	Direction	Live	Dead	Snow	Wind
1	Vertical	3011	2134	1760	0
2	Vertical	2885	2044	1686	0

Analysis Results

Member Information

Analysis	Actual	Location	Allowed	Capacity	Comb.	Case
Moment	25403 ft-lb	6'5 3/8"	33100 ft-lb	0.767 (77%)	1.25D+1.5L +S	L
Shear	7830 lb	1'5 3/8"	13217 lb	0.592 (59%)	1,25D+1,5L +S	L
Perm Defl in.	0.180 (L/805)	6'5 3/8"	0.403 (L/360)	0.447 (45%)	D	Uniform
LL Defl inch	0,329 (L/441)	6'5 3/8"	0.403 (L/360)	0,815 (82%)	L+0.5S	L
TL Defl inch	0.509 (L/285)	6'5 3/8"	0,605 (L/240)	0.842 (84%)	D+L+0.5S	L

Bearings and Factored Reactions

Bearing	Length	Dir	Cap	React D/L lb	Total	Ld. Case	Ld. Comb.
1 - SPF End Grain	5,500"	Vert	43%	2667 / 6277	8944	L	1,25D+1,5L +S
2 - SPF End Grain	2,250"	Vert	100%	2555 / 6013	8568	L	1.25D+1.5L +S

Design Notes

- 1 Provide support to prevent lateral movement and rotation at the end bearings. Lateral support may also be required at the interior bearings by the building code.
- 2 Dead Load Deflection: Instant = 0,180", Long Term = 0,271",
- 3 Fasten all plies using 2 rows of 12d Box nails ("128x3,25") at 12" o.c. Maximum end distance not to exceed 6". Clinch Nails where possible.
- 4 Refer to last page of calculations for fasteners required for specified loads.
- 5 Girders are designed to be supported on the bottom edge only,
- 6 Top loads must be supported equally by all plies.
- 7 Top must be continuously laterally braced.
- 8 Bottom must be laterally braced at bearings.

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SSENGINEER POOR

Page 1 of 1

ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments
1	Uniform			Far Face	102 PLF	270 PLF	0 PLF	0 PLF	
2	Uniform			Тор	100 PLF	0 PLF	0 PLF	0 PLF	
3	Uniform			Near Face	49 PLF	197 PLF	0 PLF	0 PLF	
4	Uniform			Тор	68 PLF	0 PLF	273 PLF	0 PLF	
	Self Weight				12 PLF				

This component analysis is based on the loads, geometry and other conditions as entered by the user and listed in this report. The user is responsible to ensure the accuracy of the input and the applicability to the actual conditions of the structure for which this component is nitended. This analysis is valid only for the product listed.

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Manufacturer Info

Louisiana-Pacific Corp 414 Union Street, Suite 2000 Nashville, TN 37219 (888) 820-0325

www.lpcorp.com CCMC: 11518-R, APA: PR-L280 (C)

Salmon Arm Truss Systems LTD 5231 46th Ave SE, BC CA V1E 1X2 250 832 8238





Address:

Project:

Wood Creek (Hanson)

Upper Flush Floor Beam (Above Living Rm)

Salmon Arm

1020 - 17th Ave S.E.

2/2/2022

Andy Andreasen

Page 1 of 1

Job Name: 44761-F

Project #:

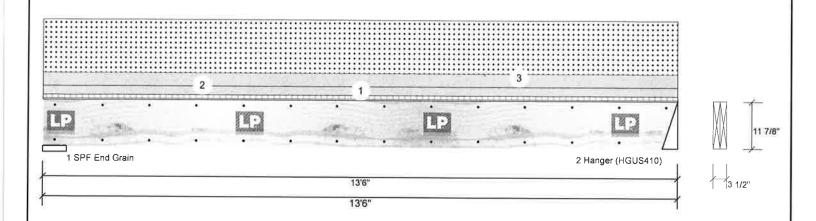
Date:

Input by:

Beam#"B3" LP-LVL 2900Fb-2.0E

1.750" X 11.875"

2-Ply - PASSED | Level: Level



Brg

1

2

Case

Uniform

L

Direction

Vertical

Vertical

Member II	nformation					
Туре:	Girder		Applica	ition:	Floor (Res	sidential)
Plies:	2		Design	Method:	LSD	
Moisture Cor	ndition: Dry		Building	g Code:	NBCC 20	15 / BCBC
Deflection LL	.: 360		- 1		2018	
Deflection TL	.: 240		Load S	haring:	No	
Importance:	Normal - II		Deck:		Not Check	red
General Load	d		Vibratio	n:	Not Check	ced
Floor Live:	40 PSF					
Dead:	15 PSF					
Analysis Re	esults					
Analysis	Actual	Location	Allowed	Capaci	tv Comb	Case

1'5 7/8" 13217 lb

6'10" 33100 ft-lb

6'10" 0.426 (L/360) 0.437 (44%) D

6'10" 0.426 (L/360) 0.984 (98%) S+0.5L

6'10" 0.640 (L/240) 0.947 (95%) D+S+0.5L

Bearings	and	Factored	Reactions

Unfactored Reactions PATTERNED Ib (Uplift)

Live

273

267

_								
	Bearing	Length	Dir.	Cap.	React D/L lb	Total	Ld. Case	Ld. Comb.
	1 - SPF End Grain	6.000"	Vert	38%	2365 / 6454	8819	L	1.25D+1.5S +L
	2 - Hanger	4,000"	Vert	56%	2307 / 6297	8604	L	1,25D+1,5S +L

Dead

1892

1846

Snow

4121

4020

ESS 101

NGINE

2022-03-22

Wind

0

0

Design Notes

Moment

Shear

- 1 Provide support to prevent lateral movement and rotation at the end bearings, Lateral support may also be required at the interior bearings by the building code.
- 2 Dead Load Deflection: Instant = 0.186", Long Term = 0.280".
- 3 Fasten all plies using 2 rows of 10d Box nails (,128x3") at 12" o.c., Maximum end distance not to exceed 6", Clinch Nails where possible,
- 4 Refer to last page of calculations for fasteners required for specified loads.
- 5 Fill all hanger nailing holes.
- 6 Girders are designed to be supported on the bottom edge only.
- 7 Top loads must be supported equally by all plies.
- 8 Top must be continuously laterally braced.

26397 ft-lb

6970 lb

Perm Defl in. 0.186 (L/823)

LL Defl inch 0.420 (L/366)

TL Defl inch 0.606 (L/253)

9 Bottom must have sheathing attached or be continuously braced

- DOLLO	in made have sheathing attache	sa or be continuou	siy braceu.						
ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments
1	Uniform			Near Face	15 PLF	40 PLF	0 PLF	0 PLF	
2	Uniform			Тор	100 PLF	0 PLF	0 PLF	0 PLF	
3	Uniform			Тор	150 PLF	0 PLF	603 PLF	0 PLF	
	Self Weight				12 PLF				

Capacity Comb.

0.797 (80%) 1.25D+1.5S L

0.527 (53%) 1.25D+1.5S L

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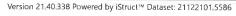
Manufacturer Info

Louisiana-Pacific Corp 414 Union Street, Suite 2000 Nashville, TN 37219 (888) 820-0325 www.lpcorp.com

CCMC: 11518-R, APA: PR-L280 (C)

Salmon Arm Truss Systems LTD 5231 46th Ave SE, BC V1E 1X2 250 832 8238







Client: Project: Address:

Wood Creek (Hanson)

Upper Flush Floor Beam (Above Ensuite / Hall)

1020 - 17th Ave S.E. Salmon Arm

Input by:

Date:

2/2/2022

Andy Andreasen

Page 1 of 2

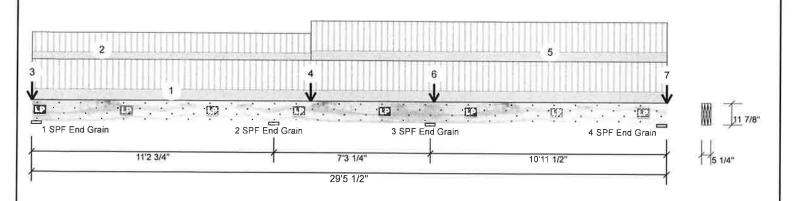
Job Name: 44761-F

Project #:

Beam#"B4" LP-LVL 2900Fb-2.0E

1.750" X 11.875"

3-Ply - PASSED Level: Level



Member Information							
Туре:	Girder	Application:	Floor (Residential)				
Plies:	3	Design Method:	LSD				
Moisture Condition:	Dry	Building Code:	NBCC 2015 / BCBC				
Deflection LL:	360		2018				
Deflection TL:	240	Load Sharing:	Yes				
Importance:	Normal - II	Deck:	Not Checked				
General Load		Vibration:	Not Checked				
Floor Live:	40 PSF						
Dead:	15 PSF						
Dead:	15 PSF						

-	Analysis Results							
	Analysis	Actual	Location	Allowed	Capacity	Comb.	Case	
	Neg Moment	-18582 ft-lb	18'6"	51637 ft-lb	0,360 (36%)	1,25D+1,5L +S	_LL	
	Pos Moment	15713 ft-lb	24'7 3/4"	48022 ft-lb	0.327 (33%)	1,25D+1,5L	L	
	Shear	11940 lb	12'5 3/8"	19825 lb	0.602 (60%)	1.25D+1.5L +S	LL_	
	Perm Defl in:	0.040 (L/3166)	24'2 13/16"	0.352 (L/360)	0.114 (11%)	D	Uniform	
	LL Defl inch	0.132 (L/962)	24' 3/8"	0.352 (L/360)	0.374 (37%)	L	L_L	
ļ	TL Defl inch	0.172 (L/738)	24' 15/16"	0.528 (L/240)	0.325 (33%)	D+L	L_L	

Design Notes

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- 1 Performed Secondary Bearing Check (CSA 086-14 6.5.7.3). Assumed point load size: beam width X 5.25.
- 2 Provide support to prevent lateral movement and rotation at the end bearings. Lateral support may also be required at the interior bearings by the building code.
- 3 Dead Load Deflection: Instant = 0.040", Long Term = 0.060",
- 4 Fasten all plies using 4 rows of 12d Box nails ("128x3,25") at 12" o.c. Maximum end distance not to exceed 6". Clinch Nails where possible.
- 5 Refer to last page of calculations for fasteners required for specified loads.
- 6 Girders are designed to be supported on the bottom edge only.
- 7 Top loads must be supported equally by all plies.
- 8 Top must be continuously laterally braced.
- 9 Bottom must be laterally braced at bearings

Unfactored Reactions PATTERNED Ib (Uplift)

	Brg	Direction	Live	Dead	Snow	Wind
	1	Vertical	3513	1479	559	0
	2	Vertical	8612 (-1133)	4539	2992	0
	3	Vertical	9266 (-1006)	4599	4464	0
	4	Vertical	4117	1924	1720	0
i	I					

Bearings and Factored Reactions

ı	bearing.	dila ra	CLOICE	ivea	.tions			
١	Bearing	Length	Dir.	Cap.	React D/L lb	Total	Ld, Case	Ld. Comb.
	1 - SPF End Grain	5,500"	Vert	24%	1840 / 5067	6906	L_	1,25D+1,5L
	2 - SPF End Grain	5.500"	Vert	69%	5686 / 16159	21844	LL_	1.25D+1.5L +S
	3 - SPF End Grain	5,500"	Vert	77%	5753 / 18621	24373	- 	1,25D+1,5L +S 2-03-22
	4 - SPF End Grain	5,500"	Vert	33%	2398 / 7878°	08251 8 ROV	SIONA	2-03-22 1.25D+1.5L 2+S



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Salmon Arm Truss Systems LTD 5231 46th Ave SE, BC CA V1E 1X2 250 832 8238



This design is valid until 5/24/2024

FNGINE



Address:

Wood Creek (Hanson)

Project:

Upper Flush Floor Beam (Above Ensuite / Hall)

1020 - 17th Ave S.E.

Salmon Arm

2/2/2022 Input by:

Andy Andreasen

Job Name: 44761-F

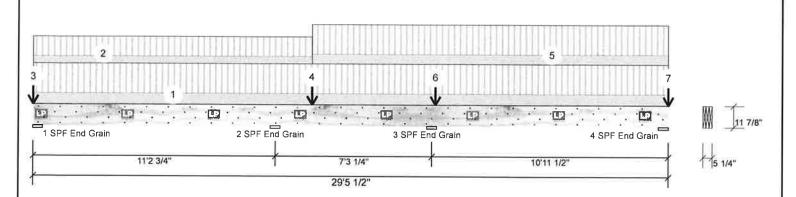
Project #

Date:

Beam#"B4" LP-LVL 2900Fb-2.0E

1.750" X 11.875" 3-Ply - PASSED

Level: Level



ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments
1	Uniform			Far Face	154 PLF	410 PLF	0 PLF	0 PLF	
2	Part, Uniform	0-0-0 to 12-11-0		Тор	102 PLF	270 PLF	0 PLF	0 PLF	
3	Point	0-0-0		Тор	205 lb	0 lb	625 lb	0 lb	
	Bearing Length	0-3-8							
4	Point	12-11-0		Тор	2146 lb	672 lb	3625 lb	0 lb	
	Bearing Length	0-3-8							
5	Part, Uniform	12-11-0 to 29-5-8		Тор	135 PLF	409 PLF	0 PLF	0 PLF	
6	Point	18-8-0		Тор	1085 lb	0 lb	3615 lb	0 lb	
	Bearing Length	0-3-8							
7	Point	29-5-8		Тор	492 lb	0 lb	1762 lb	0 lb	
	Bearing Length	0-3-8							
	Self Weight				18 PLF				



Page 2 of 2

Notes

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Client: Project: Address:

Wood Creek (Hanson)

Lower Flush Floor Beam (Above Stairwell / Foyer)

1020 - 17th Ave S.E.

Salmon Arm

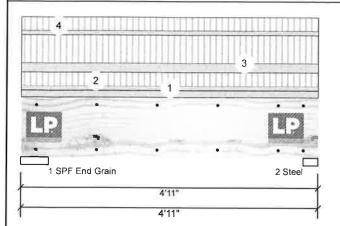
Date: 2/2/2022

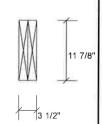
input by: Andy Andreasen

Job Name: 44761-F Project #:

Beam#"B11" LP-LVL 2900Fb-2.0E

1.750" X 11.875" 2-Ply - PASSED Level: Level





2022-03-22

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Page 1 of 1

Type: Girde Plies: 2 Moisture Condition: Dry	er	Application: Design Method:	Floor (Residential) LSD
Moisture Condition: Dry		Design Method:	LSD
,			200
		Building Code:	NBCC 2015 / BCBC
Deflection LL: 480			2018
Deflection TL: 240		Load Sharing:	No
Importance: Norn	nal - II	Deck:	Not Checked
General Load		Vibration:	Not Checked
Floor Live: 40 P	SF		
Dead: 15 P	SF		

	omatorea reactions (A) I Elitate is (opinit)								
Brg	Direction	Live	Dead	Snow	Wind				
1	Vertical	2058	966	0	0				

Unfactored Reactions PATTERNED In (Unlift)

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Analysis Results

ı	Analysis	Actual	Location	Allowed	Capacity	Comb.	Case
ı	Moment	3933 ft-lb	2'6 3/4"	33100 ft-lb	0,119 (12%)	1.25D+1.5L	L
ľ	Shear	1882 lb	1'5 3/8"	13217 lb	0,142 (14%)	1.25D+1.5L	L
	Perm Defl in.	0.006 (L/9432)	2'6 3/4"	0.144 (L/360)	0.038 (4%)	D	Uniform
	LL Defl inch	0.012 (L/4427)	2'6 3/4"	0,108 (L/480)	0.108 (11%)	L	L
	TL Defl inch	0.017 (L/3013)	2'6 3/4"	0,217 (L/240)	0.080 (8%)	D+L	L

Bearings and Factored Reactions

Bearing Length	Dir.	Сар.	React D/L lb	Total	Ld. Case	Ld. Comb.
1 - SPF 5,500" End Grain	Vert	20%	1207 / 3087	4294	L	1.25D+1.5L
2 - Steel 3.000"	Vert	34%	1109 / 2836	3945	Ļ	1.25D+1.5L

Design Notes

- 1 Provide support to prevent lateral movement and rotation at the end bearings, Lateral support may also be required at the interior bearings by the building code.
- 2 Dead Load Deflection: Instant = 0.006", Long Term = 0.008".
- 3
- Refer to last page of calculations for fasteners required for specified loads.
- 5 Girders are designed to be supported on the bottom edge only.
- 6 Top loads must be supported equally by all plies.
- 7 Top must be continuously laterally braced.

Self Weight

3	Fasten all plies using 2 rows of 12d Box nails (.128x3.25") at 12" o.c. Maximum end distance
	not to exceed 6". Clinch Nails where possible.
1	Refer to last page of calculations for fasteners required for specified lands

8 Bottom must	be laterally braced at bearing	gs.								
ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments	
1	Uniform			Тор	100 PLF	0 PLF	0 PLF	0 PLF		
2	Uniform			Тор	65 PLF	197 PLF	0 PLF	0 PLF		
3	Uniform			Тор	135 PLF	409 PLF	0 PLF	0 PLF		
4	Uniform			Тор	65 PLF	197 PLF	0 PLF	0 PLF		

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Manufacturer Info

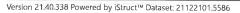
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Salmon Arm Truss Systems LTD 5231 46th Ave SE, BC V1E 1X2 250 832 8238



This design is valid until 5/24/2024

12 PLF





Client: Project: Address:

Wood Creek (Hanson)

Garage Door Header

1020 - 17th Ave S.E.

Salmon Arm

Date: 2/7/2022

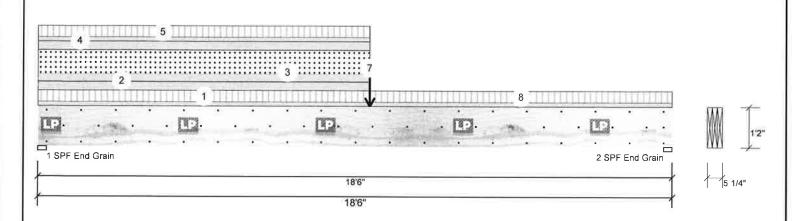
Input by: Andy Andreasen

Job Name: 44761-F

Project #:

Beam#"H3" LP-LVL 2900Fb-2.0E 1.750" X 14.000"

3-Ply - PASSED Level: Level



Floor (Residential)

NBCC 2015 / BCBC

LSD

2018

Yes

Not Checked

Not Checked

Member	Information
Туре:	Girder
Plies	3

Moisture Condition: Dry Deflection LL: 360 Deflection TL: 240

Importance: Normal - II

General Load Floor Live:

Dead:

40 PSF

Unfactored Reactions PATTERNED Ib (Uplift)

Brg	Direction	Live	Dead	Snow	Wind
1	Vertical	3107	3524	1962	0
2	Vertical	2588	1970	677	0

Page 1 of 2

15 PSF

Analysis Results Analysis Actual Location Allowed Capacity Comb. Case Moment 49734 ft-lb 9'4 11/16" 70126 ft-lb 0.709 (71%) 1.25D+1.5L L +S Shear 9395 lb 1'5" 23373 lb 0.402 (40%) 1.25D+1.5L L 8'10 7/8" 0.604 (L/360) 0.596 (60%) D Perm Defl in: 0.360 (L/604)

Application:

Design Method:

Building Code:

Load Sharing:

Deck:

Vibration:

LL Defl inch 0.489 (L/445) TL Defl inch 0.849 (L/256) 9'1 7/8" 0.604 (L/360) 0.809 (81%) L+0.5S

9' 9/16" 0.906 (L/240) 0.936 (94%) D+L+0.5S

Uniform

Bearings and Factored Reactions

Bearing	Length	Dir,	Cap.	React D/L lb	Total	Ld. Case	Ld. Comb.
1 - SPF End Grain	3.000"	Vert	64%	4405 / 6623	11028	L	1.25D+1.5L +S
2 - SPF End Grain	3,000"	Vert	41%	2462 / 4559	7022	L	1.25D+1.5L +S



- Provide support to prevent lateral movement and rotation at the end bearings, Lateral support may also be required at the interior bearings by the building code.
- 2 Dead Load Deflection: Instant = 0,360", Long Term = 0,540".
- 3 Fasten all plies using 3 rows of 12d Box nails (.128x3.25") at 12" o.c. Maximum end distance not to exceed 6". Clinch Nails where possible.
- 4 Refer to last page of calculations for fasteners required for specified loads.
- 5 Girders are designed to be supported on the bottom edge only.
- 6 Top loads must be supported equally by all plies.
- 7 Top must be laterally braced at a maximum of 4' o.c.
- 8 Bottom must be laterally braced at end hearings.

İ	ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments	
ı	1	Part, Uniform	0-0-0 to 9-8-0		Тор	49 PLF	130 PLF	0 PLF	0 PLF		
I	2	Part Uniform	0-0-0 to 9-8-0		Тор	100 PLF	0 PLF	0 PLF	0 PLF		
I	3	Part, Uniform	0-0-0 to 9-8-0		Тор	90 PLF	0 PLF	273 PLF	0 PLF		
I	4	Part, Uniform	0-0-0 to 9-8-0		Тор	100 PLF	0 PLF	0 PLF	0 PLF		

Continued on page 2...

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Salmon Arm Truss Systems LTD 5231 46th Ave SE, BC CA V1E 1X2 250 832 8238

ESS 10N

NGINE

2022-03-22





Project: Address: Wood Creek (Hanson)

Garage Door Header

1020 - 17th Ave S.E. Salmon Arm

Date: Input by: 2/7/2022

Andy Andreasen

Job Name: 44761-F

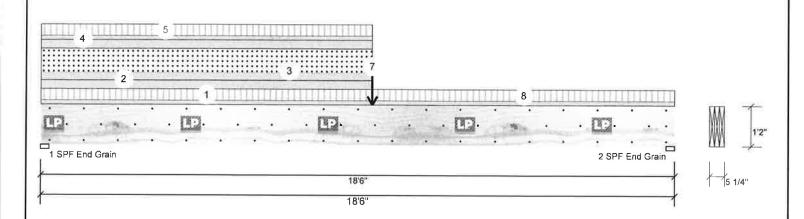
Project #:

Beam#"H3" LP-LVL 2900Fb-2.0E

1.750" X 14.000"

3-Ply - PASSED

Level: Level



	Continued from p	page 1								
	ID	Load Type	Location	Trib Width	Side	Dead	Live	Snow	Wind	Comments
	5	Part: Uniform	0-0-0 to 9-8-0		Тор	49 PLF	130 PLF	0 PLF	0 PLF	
	6	Point	9-8-0		Тор	505 lb	360 lb	0 lb	0 lb	
		Bearing Length	0-3-8							
	7	Point	9-8-0		Тор	416 lb	1674 lb	0 lb	0 lb	
		Bearing Length	0-3-8							
	8	Part. Uniform	9-8-0 to 18-6-0		Тор	49 PLF	130 PLF	0 PLF	0 PLF	
Ì		Self Weight				21 PLF				



Page 2 of 2

This component analysis is based on the loads, geometry and other conditions as entered by the user and listed in this report. The user is responsible to ensure the accuracy of the input and the applicability to the actual conditions of the structure for which this component is intended. This analysis is valid only for the product listed.

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