

LP SolidStart Design Version 2.0.05 (Build 17.31.073) Powered by iStruct™

	Client:				Date	7/1	7/11/2017		
LP	SOLID	STAR	<sup>®</sup> Project: Address:		Desiç Job N				
BUILDING PRODUCTS	DESIGN SOFTWARE		Address.		Proje				
BM1	LP-LSL	1.55E	1.750" X 20.000	)" 2-Pl	y - PASSEE	Level:	Level		
•	• • •	•	• • • •	• •	• • •	•	• • •	•	$\Pi \uparrow$
	• •			• •		•		<1 1/2"	1'8"
		•	• • • •			•	• • •	_;¥ ∣	
1 SPF							2	SPF //	
1				19'9"					3 1/2"
1				19'9"					
	/ Analysis								
	plies using 3		d Box nails (.128x3") at 12	" o.c Maxin	num end distanc	e not to	exceed 6"		
apacity oad		85.4 % 253.5 P	LF						
ield Limit pe		296.8 P	LF						
ield Limit pe ield Mode	er Fastener	98.9 lb. IV							
dge Distanc	ce	1 1/2"							
lin. End Dist	tance	3"							
oad Combin		D+L							
Duration Fac	tor	1.00							
Notes						Manu	facturer Info		
This component	t analysis is based on ther conditions as entered	the loads,					ana-Pacific Corp	1	
and listed in thi	ther conditions as entered is report. The user is res racy of the input and the ap	sponsible to				Nashv	nion Street, Suite 2000 ille, TN 37219		
the actual condi component is inte	itions of the structure for ended. This analysis is valid	r which this				(888)	820-0325 ocorp.com		
product listed. Copyright 2016 A	All rights reserved by Louis	siana Pacific				APA:	PR-L280, ICC-ES: ESR-2403,		
Corp. 414 Union	St Suite 2000, Nashville, Th	N 37219			This design is valid unt		S: RR-25783, Florida: FL15228	1	

This design is valid until 6/30/2018

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