



LEVEL AND FLOOR CONTAINER NOTES	
Current Date:	6/16/2016
File Name:	Heston H-Comfort Const.-Twin Home.mmdl
Level Name:	Foundation
Building Code - Design Methodology:	IRC 2012
Floor Container:	FC1
Floor Area Loading is:	40 Live Load & 12 Dead Load
Maximum Allowed Deflection	L/480 Live Load & L/240 Total Load
Floor Container:	FC2
Floor Area Loading is:	40 Live Load & 12 Dead Load
Maximum Allowed Deflection	L/480 Live Load & L/240 Total Load

Products				
PlotID	Length	Product	Plies	Net Qty
FJ1	32' 0"	11 7/8" TJI® 110	1	40
FJ2	17' 0"	11 7/8" TJI® 110	1	24
FJ3	15' 0"	11 7/8" TJI® 110	1	8
FJ4	12' 0"	11 7/8" TJI® 110	1	4
FJ5	11' 0"	11 7/8" TJI® 110	1	16
BM1	10' 0"	1 3/4" x 11 7/8" 1.9E Microllam® LVL	2	4
BM2	5' 0"	1 3/4" x 11 7/8" 1.9E Microllam® LVL	1	2
Ca1	16' 0"	1 1/4" x 11 7/8" 1.3E TimberStrand® LSL	1	23

Accessories				
PlotID	Length	Product	Plies	Net Qty
		Web Stiffeners (11 7/8" TJI® 110)	1	16
		3/4" Plywood or OSB (23/32" APA Rated Sheathing 48/24 Exposure 1)	1	96

Connector Summary													
Qty	Manuf	Product	Flange	Supported Mbr Fasteners	Top Nails	Supporting Mbr Fasteners	Backer Blocks	Web Stiff	Skew	Slope	Supporting Mtl	Supported Mtl	
2	Simpson	IUS 1.81/11.88	None	2- 10dx1.5	-	10- 10d	No	No	-	-	SCL	1 3/4" x 11 7/8" 1.9E Microllam® LVL	
8	Simpson	IUS 1.81/11.88	None	2- 10dx1.5	-	10- 10d	No	Yes	-	-	SCL	11 7/8" TJI® 110	
14	Simpson	IUS 1.81/11.88	None	2- Strong-Grip	-	10- 10d	No	No	-	-	SCL	11 7/8" TJI® 110	

Idaho Falls, LBM

DESIGNER: Dale Taylor

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Job Number: XXX

Date: XXX

Builder: Comfort Const.

Job Name: Twin Home

Address: Carriage Gate

City, St.: XXX

