## Efficiency Tip 13011



## Level Notes

Benefits of using new features in the latest release (v5.0):

- Make your Level Notes easier to read
- Identify pertinent design information to the Building official and site
- Communicate changes in Loading, TJ-Pro™ Rating Modifiers, Roof or Ceiling Information

Schemes...

Available Schemes

## Steps:

- 1. Select or copy an existing Scheme: Setup > Schemes... Job Settings > Output: Level Notes > SchemeName
- 2. With the Scheme highlighted, make your preferred default changes...

Suggested defaults:

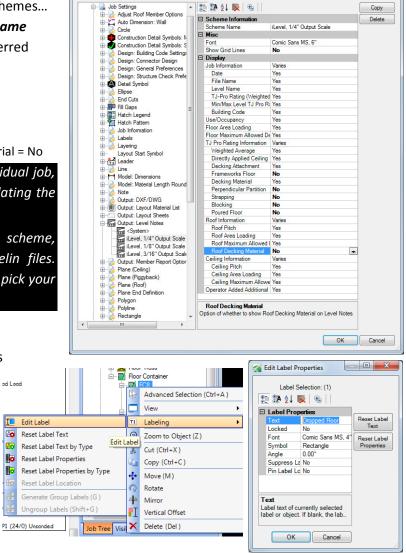
- Strapping =No
- Frameworks Floor = No (no longer manufactured)

Show Grid Lines = No

- Blocking = No
- Perpendicular Partitions = No
- Roof Decking Material = No

Note: These items can always be changed in an individual job, by selecting the Level Notes after placement and updating the Properties Grid with the desired change.

If you create a new scheme or rename an existing scheme, make sure to update your Template for new Javelin files. Existing file: Open Job Properties> select Job settings> pick your scheme (if the name has changed).

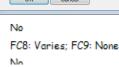


Using Floor Container labels to identify design changes (Dropped Floor or Unit Numbers): ad Load

- 1. Expand the Job Tree to reveal Floor Containers
- 2. Select the FC# to modify in the Job Tree
- 3. Right click > Select Labeling > Edit Label
- 4. Type desired text to be used in the Level Notes

Note: If an item appears as "FC8: Varies" this mean at least one of the members in the Floor Container is set differently than the other objects in the Floor Container.

Perpendicular Partition: Strapping at max 8' o.c.: Riocking at may 8' a.c.







I

60

(And )

llo

l lla

## Efficiency Tip 13011



Example:

		▲ Job Tree 🕂
	LEVEL NOTES	E
Current Date:	8/8/2013	
File Name:	DMD-Demo.jvl	
Level Name:	1st Floor	Trace Object
TJ-Pro Rating (Weighted Average):	46	Beam
Minimum Level TJ - Pro Rating & Joist:	TJ-Pro rating = 39, joist = F17'(i5528)	
Maximum Level TJ - Pro Rating & Joist:	TJ-Pro rating = 66, joist = F8'(i5530)	
Building Code - Design Methodology:	NBCC 2005	🗄 🚟 Canadian Hip
OOR		🕀 🚟 Canadian Comer
Floor Container:	FC8, FC9	🗄 🔬 Roof Truss
Use/Occupancy:	Residential	- Roor Container
Floor Area Loading is:	40.0 lb/ft² Live Load & 12.0 lb/ft² Dead Load	Em FC8
Maximum Allowed Deflection:	L/480 Live Load & L/240 Total Load	
TJ-Pro Rating Information:		⊡
Weighted Average:	FC8: 46; FC9: 46	E The FC9
Directly Applied Ceiling:	FC8: None; FC9: Gypsum 1/2"	Electric Closure Accessory
Decking Attachment:	Glue and Nail	⊡
Decking Material:	19/32"×48"×96" Weyerhaeuser Edge Panel (0/20) T&G FF	⊡
Perpendicular Partition:	No	😟 💮 🗛 Bast Plana
Strapping at max 8' o.c.:	FC8: Flat1x4 FC9: None	⊕ <u>A</u> Roof Plane ⊕ <mark>∰</mark> Continue Run into Hip End 2
Blocking at max 8' o.c.:	No	
Poured Flooring:	No	⊕
DOF		
Roof Pitch:	5.00/12	E-S Layers
Roof Area Loading is:	25.1 lb/ft <sup>2</sup> Snow Load & 10.0 lb/ft <sup>2</sup> Dead Load	I avoit Sheets
oof Maximum Allowed Deflection:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe	
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl	
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl	Job Tree Visibility Switches Design
Roof Area Loading is: Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528)	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average):	L/360 Live Load & L/240 Total Load 1/2":x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528)	 Job Tree Visibility Switches Design Job Tree Job Tree Job Tree Foundation →-         Tat Floor Wood Wall →-         Tace Object →-         Beam →-         Beam →-         Roof Plane →-         Post Post   Post   Post   Post  
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: .00R	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528) TJ-Pro rating = 66, joist = F8'(i5530) NBCC 2005	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: .OOR Floor Container:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528) TJ-Pro rating = 66, joist = F8'(i5530) NBCC 2005 Dropped Floor Second Floor	el  Job Tree Visibility Switches Design  Job Tree    Job Tree    Job Tree     Job Tree
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Second Floor Residential	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: COOR Floor Container: Use/Occupancy: Floor Area Loading is:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528) TJ-Pro rating = 66, joist = F8'(i5530) NBCC 2005 Dropped Floor Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: COCR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Second Floor Residential	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: COOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber EVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Second Floor: 46	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: COOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Second Floor: 46 Dropped Floor: None; Second Floor: Gypsum 1/2"	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Second Floor: 6ypsum 1/2" Glue and Nail	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Laber LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Second Floor: 46 Dropped Floor: None; Second Floor: Gypsum 1/2"	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe EVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor: Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Dropped Floor: 46; Dropped Floor: 46; Dropped Floor: 6ypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhoeuser Edge Panel (0/20) T&G FF No	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment: Decking Material:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Second Floor: 46 Dropped Floor: None; Second Floor: Gypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhoeuser Edge Panel (0/20) T&G FF	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment: Decking Material: Perpendicular Partition:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe EVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor: Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46; Dropped Floor: 46; Dropped Floor: 46; Dropped Floor: 6ypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhoeuser Edge Panel (0/20) T&G FF No	Job Tree Visibility Switches Design Job Tree Visibility Switches Design Job Tree Post Foundation 
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment: Decking Material: Perpendicular Partition: Strapping at max 8' o.c.:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor: Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46 Dropped Floor: 46 Dropped Floor: 46 Dropped Floor: 46 Dropped Floor: 46 Dropped Floor: 5econd Floor: Gypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhoeuser Edge Panel (0/20) T&G FF No Dropped Floor: Flat1x4; Second Floor: None	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Material: Perpendicular Partition: Strapping at max 8' o.c.: Blocking at max 8' o.c.: Poured Flooring:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor: Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46 Dropped Floor	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment: Decking Material: Perpendicular Partition: Strapping at max 8' o.c.: Blocking at max 8' o.c.: Poured Flooring: DOF	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe LEVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(15528) TJ-Pro rating = 66, joist = F8'(15530) NBCC 2005 Dropped Floor: Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: 46 Dropped Floor	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Attachment: Decking Material: Perpendicular Partition: Strapping at max 8' o.c.: Blocking at max 8' o.c.:	L/360 Live Load & L/240 Total Load 1/2"x4'X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe EVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528) TJ-Pro rating = 66, joist = F8'(i5530) NBCC 2005 Dropped Floor, Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: A6; Second Floor: 46 Dropped Floor: None; Second Floor: Gypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhaeuser Edge Panel (0/20) T&G FF No Dropped Floor: Flat1x4; Second Floor; None No	Job Tree Visibility Switches Design
Roof Maximum Allowed Deflection: Roof Decking Material: Current Date: File Name: Level Name: TJ-Pro Rating (Weighted Average): Minimum Level TJ - Pro Rating & Joist: Maximum Level TJ - Pro Rating & Joist: Building Code - Design Methodology: OOR Floor Container: Use/Occupancy: Floor Area Loading is: Maximum Allowed Deflection: TJ-Pro Rating Information: Weighted Average: Directly Applied Ceiling: Decking Material: Perpendicular Partition: Strapping at max 8' o.c.: Blocking at max 8' o.c.: Poured Flooring: DOF Reof Pitch:	L/360 Live Load & L/240 Total Load 1/2"x4"X8' Nominal Roof Sheathing EXP1 (24/0) Unsanded Level Notes after editting the Floor Container Labe EVEL NOTES 8/8/2013 DMD-Demo.jvl 1st Floor 46 TJ-Pro rating = 39, joist = F17'(i5528) TJ-Pro rating = 66, joist = F8'(i5530) NBCC 2005 Dropped Floor Second Floor Residential 40.0 lb/ft <sup>2</sup> Live Load & 12.0 lb/ft <sup>2</sup> Dead Load L/480 Live Load & L/240 Total Load Dropped Floor: A6; Second Floor: 46 Dropped Floor: None; Second Floor: Gypsum 1/2" Glue and Nail 19/32"x48"x96" Weyerhaeuser Edge Panel (0/20) T&G FF No Dropped Floor: Flat1x4; Second Floor; None No	Job Tree Visibility Switches Design

