



Product Approval
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FL #	FL18993-R2	
Application Type	Revision	
Code Version	2020	
Application Status	Approved	
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer	Murphy Company	
Address/Phone/Email	412 West Central Sutherlin, OR 97408 (541) 459-7200 QC@MurphyEWP.com	
Authorized Signature	John Murphy QC@MurphyEWP.com	
Technical Representative	Dan Semsak	
Address/Phone/Email	412 W Central Sutherlin, OR 97479 (541) 459-7201 Dan.Semsak@MurphyEWP.com	
Quality Assurance Representative	Chris Wallis	
Address/Phone/Email	412 West Central Sutherlin, OR 97408 (541) 459-7221 chris.wallis@murphyplywood.com	
Category	Structural Components	
Subcategory	Engineered Lumber	
Compliance Method	Evaluation Report from a Product Evaluation Entity	
Evaluation Entity	ICC Evaluation Service, LLC	
Quality Assurance Entity	APA - The Engineered Wood Association	
Quality Assurance Contract Expiration Date	12/31/2099	
Validated By	APA - The Engineered Wood Association	
Certificate of Independence	FL18993 R2 COI ICC-ES Certificate of Independence for Evaluation.pdf	
Referenced Standard and Year (of Standard)	Standard	Year
	ASTM D5456-14B	2014
Equivalence of Product Standards Certified By		
Sections from the Code		
Product Approval Method	Method 4, Section C	

Product Approval Method

Method 1 Option C

Date Submitted 12/01/2020
Date Validated 12/09/2020
Date Pending FBC Approval
Date Approved 12/12/2020

Summary of Products

FL #	Model, Number or Name	Description
18993.1	Engineered Wood, Laminated Veneer Lumber	Engineered Wood Laminated Veneer Lumber LVL Murphy LVL
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: As stated in ICC Evaluation Service Report, ESR-2913, Section 5.0, "Conditions of Use".		Installation Instructions FL18993_R2_II_Murphy_LVL_Install_Guide.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: No Evaluation Reports FL18993_R2_AE_ESR-2913.pdf

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FL #	FL2440-R8	
Application Type	Revision	
Code Version	2020	
Application Status	Approved	
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer	Roseburg Forest Products	
Address/Phone/Email	4500 Riddle By-pass Road Riddle, OR 97469 (541) 784-2817 davea@rfpco.com	
Authorized Signature	Dave Anderson davea@rfpco.com	
Technical Representative	Dave Anderson	
Address/Phone/Email	10599 Old Highway 99 South Dillard, OR 974320288 (541) 784-2817 davea@rfpco.com	
Quality Assurance Representative	Dave Anderson	
Address/Phone/Email	10599 Old Highway 99 South Riddle, OR 97432 (541) 784-2817 davea@rfpco.com	
Category	Structural Components	
Subcategory	Engineered Lumber	
Compliance Method	Evaluation Report from a Product Evaluation Entity	
Evaluation Entity	ICC Evaluation Service, LLC	
Quality Assurance Entity	APA - The Engineered Wood Association	
Quality Assurance Contract Expiration Date	12/31/2025	
Validated By	APA - The Engineered Wood Association	
Certificate of Independence	FL2440_R8_COI_ICC_ES_Cert_of_Independence.pdf	
Referenced Standard and Year (of Standard)	Standard	Year
	ASTM D5055	13e1
	ASTM D5456	14b
Equivalence of Product Standards Certified By		
Sections from the Code		

Product Approval Method

Method 1 Option C

Date Submitted

10/21/2020

Date Validated

01/05/2021

Date Pending FBC Approval

Date Approved

01/12/2021

Summary of Products

FL #	Model, Number or Name	Description
2440.1	RFPI I-Joists	LVL and Solid Sawn flanged I-joists
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: As stated in ICC Evaluation Service Report, ESR-1251 Section 5.0 "Conditions of Use".		Installation Instructions FL2440 R8 II April 2019 US Installation Guide.pdf Verified By: David W. Anderson OR 16323 Created by Independent Third Party: No Evaluation Reports FL2440 R8 AE ESR-1251.pdf
2440.2	RIGIDLAM Laminated Veneer Lumber and RIGIDRIM LVL Rimboard	Laminated Veneer Lumber
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: As Stated in ICC Evaluation Service Report, ESR-1210 Section 5.0 "Conditions of Use".		Installation Instructions FL2440 R8 II April 2019 US Installation Guide.pdf Verified By: David W. Anderson OR 16323 Created by Independent Third Party: No Evaluation Reports FL2440 R8 AE ESR-1210.pdf

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FL #	FL15432-R4	
Application Type	Revision	
Code Version	2020	
Application Status	Approved	
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer	EACOM Timber Corporation	
Address/Phone/Email	1195 Peoples Road Sault Ste. Marie, MI (705) 254-7597 Ext 218 toby.beynon@eacom.ca	
Authorized Signature	Toby Beynon toby.beynon@eacom.ca	
Technical Representative	Toby Beynon	
Address/Phone/Email	605 Ridge Street Sault Ste Marie, MI 49783 (705) 254-7597 Ext 218 toby.beynon@eacom.ca	
Quality Assurance Representative	Toby Beynon	
Address/Phone/Email	1195 Peoples Road Sault Ste Marie, NON-US 71730 (705) 254-7597 Ext 218 toby.beynon@anthonyeacom.com	
Category	Structural Components	
Subcategory	Engineered Lumber	
Compliance Method	Evaluation Report from a Product Evaluation Entity	
Evaluation Entity	ICC Evaluation Service, LLC	
Quality Assurance Entity	APA - The Engineered Wood Association	
Quality Assurance Contract Expiration Date	01/01/2050	
Validated By	APA - The Engineered Wood Association	
Certificate of Independence	FL15432 R4 COI Certification of Independence for Evaluation.pdf	
Referenced Standard and Year (of Standard)	Standard	Year
	ASTM D5055-13e1	2013
Equivalence of Product Standards Certified By	Approved Certification Agency FL15432 R4 Equiv ESR-1262.pdf	
Sections from the Code		

Product Approval Method Method 1 Option C

Date Submitted 01/21/2021

Date Validated 01/22/2021

Date Pending FBC Approval

Date Approved 01/28/2021

Summary of Products

FL #	Model, Number or Name	Description
15432.1	EACOM P3 PJI Series Joists	PJI joists are prefabricated wood I-joist manufactured in depths from 9.5" to 24". The joists use lumber flanges and an OSB web.
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other:		Installation Instructions FL15432_R4_II_EACOM_P3-Joist_Guide-installation_US-AN_2020_v1.pdf FL15432_R4_II_EACOM_P3-Joist_Guide-installation_US-ES_2020_v1.pdf Verified By: APA - The Engineered Wood Association Created by Independent Third Party: Yes Evaluation Reports FL15432_R4_AE_ESR-1262.pdf

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