

Design & Construction Guides

- Engineered Wood Construction Guide, *Form E30*
- Advanced Framing Construction Guide, *Form M400*
- APA Simplified Bracing Method: Simpler Bracing, Simply Stronger, *Form P310*
- Brace Walls with Wood, *Form G440*
- Build a Better Home: Foundations, *Form A520*
- Build a Better Home: Mold and Mildew, *Form A525*
- Build a Better Home: Roofs, *Form A535*
- Build a Better Home: Walls, *Form A530*
- Building for High Wind Resistance in Light-Frame Wood Construction, *Form M310*
- Concrete Forming Design/Construction Guide, *Form V345*
- Data File: APA Rim Board® in Fire Rated Assemblies, *Form D350*
- Data File: Selection, Installation, and Preparation of Plywood Underlayment, *Form L335*
- Data File: Nailed Structural-Use Panel and Lumber Beams, *Form Z416*
- Data File: Roof Sheathing Fastening Schedules for Wind Uplift, *Form T325*
- Design of Structural Glued Laminated Timber Columns, *Form Y240*
- Designing to Meet IRC Fire Protection Provisions for I-Joist Floor Systems, *Form R425*
- Diaphragms and Shear Walls, *Form L350*
- Fire-Rated Systems, *Form W305*
- Glued Laminated Beam Design Tables, *Form S475*
- Glulam Design Specification, *Form Y117*
- Glulam Floor Beams, *Form C415*
- Glulam Layup Combinations, *Form Y117-SUP*
- IECC Compliance Options for Wood-Frame Wall Assemblies, *Form P320*
- Introduction to Lateral Design, *Form X305*
- Introduction to Wall Bracing, *Form F430*
- Nail-Base Sheathing for Siding and Trim Attachment, *Form Q250*
- Noise-Rated Systems, *Form W460*
- Panelized Roofs, *Form G630*
- Performance Rated I-Joist Roof Framing Details, *Form D710*
- Raised-Heel Trusses Construction Guide, *Form R330*
- System Report 101: Design for Combined Shear and Uplift from Wind, *Form SR-101*
- System Report 102: APA Simplified Wall Bracing Method Using Wood Structural Panel Continuous Sheathing, *SR-102*
- System Report 103: Use of Wood Structural Panels for Energy-Heel Trusses, *Form SR-103*
- System Report 405: Fire Protection of Floors Constructed with Prefabricated Wood I-Joists for Compliance with the International Residential Code, *Form SR-405*
- Technical Note: Sprinkler Installation for APA Performance Rated I-Joists, *Form J745*
- Sprinkler Pipe Installation Details—A supplement to Technical Note: Sprinkler Installation for APA Performance Rated I-Joists, *Form J745_SUP*
- Technical Note: Stairwell Openings in APA PRI I-Joist Floors, *Form Z705*
- Technical Note: Temporary Construction Loads Over I-Joist Roofs and Floors, *Form J735*

Design & Construction Guides, continued

- Wind-Rated Roofs: Designing Commercial Roofs to Withstand Wind Uplift Forces, *Form G310*
- Wood Structural Panels Over Metal Framing, *Form T625*

Engineered Wood Product Guides

- A Guide to Engineered Wood Products, *Form C800*
- American National Standard for Performance-Rated Structural Insulated Panels in Wall Applications, *Form PRS-610-2013*
- American National Standard for Performance-Rated Structural Insulated Panels in Wall Applications, *Form PRS-610-2013*
- American National Standard, Standard for Structural Glued Laminated Timber of Softwood Species, *Form ANSI 117-2015*
- American National Standard, Standard for Adhesives for Use in Structural Glued Laminated Timber, *Form ANSI 405-2013*
- American National Standard, Standard for Adhesives for Use in Structural Glued Laminated Timber, *Form ANSI 405-2008*
- American National Standard, Standard for Wood Products – Structural Glued Laminated Timber, *Form ANSI A190.1-2012*
- ANSI/APA Standard for Performance-Rated Engineered Wood Siding, *Form PRP 210-2014*
- ANSI Standard for Adhesives for use in Structural Glued Laminated Timber, *Form ANSI 405-2013*
- Data File: 303 Siding Manufacturing Specifications, *Form B840*
- Data File: APA Performance Rated Rim Boards®, *Form W345*
- HDO/MDO Plywood Product Guide, *Form B360*
- Oriented Strand Board, *Form W410*
- Panel Design Specification, *Form D510*
- Performance Rated I-Joists, *Form Z725*
- Performance Rated Panels, *Form F405*
- Performance Rated Siding, *Form E300*
- Plywood Design Specification, *Form Y510*
- PRI-405: Performance Standard for APA EWS Commercial I-Joists, *Form PRI-405*
- Product Guide: Glulam, *Form X440*
- PRR 410: Standard for Performance Rated Engineered Wood Rim Boards®, *Form PRR 410*
- Technical Note: Glulam Connection Details, *Form T300*
- Voluntary Performance Standard PS2-10 for Wood-Based Structural-Use Panels, *Form S350*
- Voluntary Product Standard PS1-09 Structural Plywood, *Form L870*

Case Studies

- Albert Lea High School, *Form B115*
- Atlantic Station Condominiums, *Form J130*
- Audrain Museum, *Form Q125*
- Auzten Stadium, *Form C110*
- Bear Hill Condominiums, *Form X160*

Case Studies, continued

- Beaverton City Library, Form A115
- Brelsford WSU Visitor Center, *Form R130*
- California Projects Showcase: All-Wood Podiums in Mid-Rise Construction, Form N110
- Cathedral of Christ the Light, Form J140
- Charter Schools for National Heritage Academies, Form A110
- Colorado Custom Residence, *Form R135*
- Disney ICE, Form W120
- Engineered Wood in School Design, Form B210
- Environmental Nature Center, Form K115
- Great Wolf Lodge, Form J135
- Jackson Hole Airport, Form R110
- Kelowna Office Building, Form Q210
- HarborCenter, Form S110
- LeMay—America's Car Museum, Form N115
- Liberty High School, Form Y115
- Lone Survivor House, Form R115
- Microtel Inn, Form X165
- Northgate Mall, Form Y120
- Palmer Events Center, Form C120
- Placer River Trail Bridge, Form Q110
- Portland Bulk Terminal, Form X140
- Raised Wood Floors: Case Studies in Progressive Home Construction, Form K110
- Redlin Art Museum, Form X110
- REI Flagship Store, Form W155
- Reveley Classroom Building, Form Q115
- Santa Maria Water Reservoir, Form C115
- The Village at Germantown, Form G110
- Washington State History Museum, Form W115
- Westend Apartments, Form Q130
- Winfield Gate, Form Q120

Technical Information

- Research Report 138: Plywood Diaphragms, *Form E315*
- Research Report 154: Wood Structural Panel Shear Walls, *Form Q260*
- Technical Note: APA Performance Rated Panel Subfloors under Hardwood Flooring, *Form R280*
- Technical Note: Buckling of Wood-Based Panel Siding, *Form F410*
- Technical Note: Calculating Fire Resistance of Glulam Beams and Columns, *Form EWS Y245*
- Technical Note: Condensation Causes and Control, *Form X485*
- Technical Note: Corrosion-Resistant Fasteners for Construction, *Form D485*
- Technical Note: Fastener Loads for Plywood - Bolts, *Form E825*
- Technical Note: Fastener Loads for Plywood - Screws, *Form E830*
- Technical Note: Field Notching and Drilling of Glued Laminated Timber Beams, *Form S560*

Technical Information, continued

- Technical Note: Fire-Retardant-Treated (FRT) Plywood, *Form K320*
- Technical Note: Floor Squeaks - Causes, Solutions and Prevention, *Form C468*
- Technical Note: Glulam Beam Camber, *Form S550*
- Technical Note: Jumbo Panels for Nonresidential Roofs, *Form W220*
- Technical Note: Load Span Tables for APA Structural-Use Panels, *Form Q225*
- Technical Note: Minimizing Buckling of Wood Structural Panels, *Form D481*
- Technical Note: Panel Edge Support for Narrow-Width Roof Sheathing, *Form R275*
- Technical Note: Portal Frame Bracing Without Hold-Down Devices for Use in Continuously Sheathed Walls, *Form J740*
- Technical Note: Stapled Sheet Metal Blocking for APA Panel Diaphragms, *Form N370*
- Technical Note: Using Wood Structural Panels for Combined Uplift and Shear Resistance, *Form E510*
- Technical Note: Water Vapor Permeance of Wood Structural Panels and Wood Wall Construction, *Form J450*

General Information

- APA Publication Catalog, *Form B300*
- Engineered Wood Handbook and Grade Glossary, *Form X505*
- Wood: Sustainable Building Solutions, *Form F305*