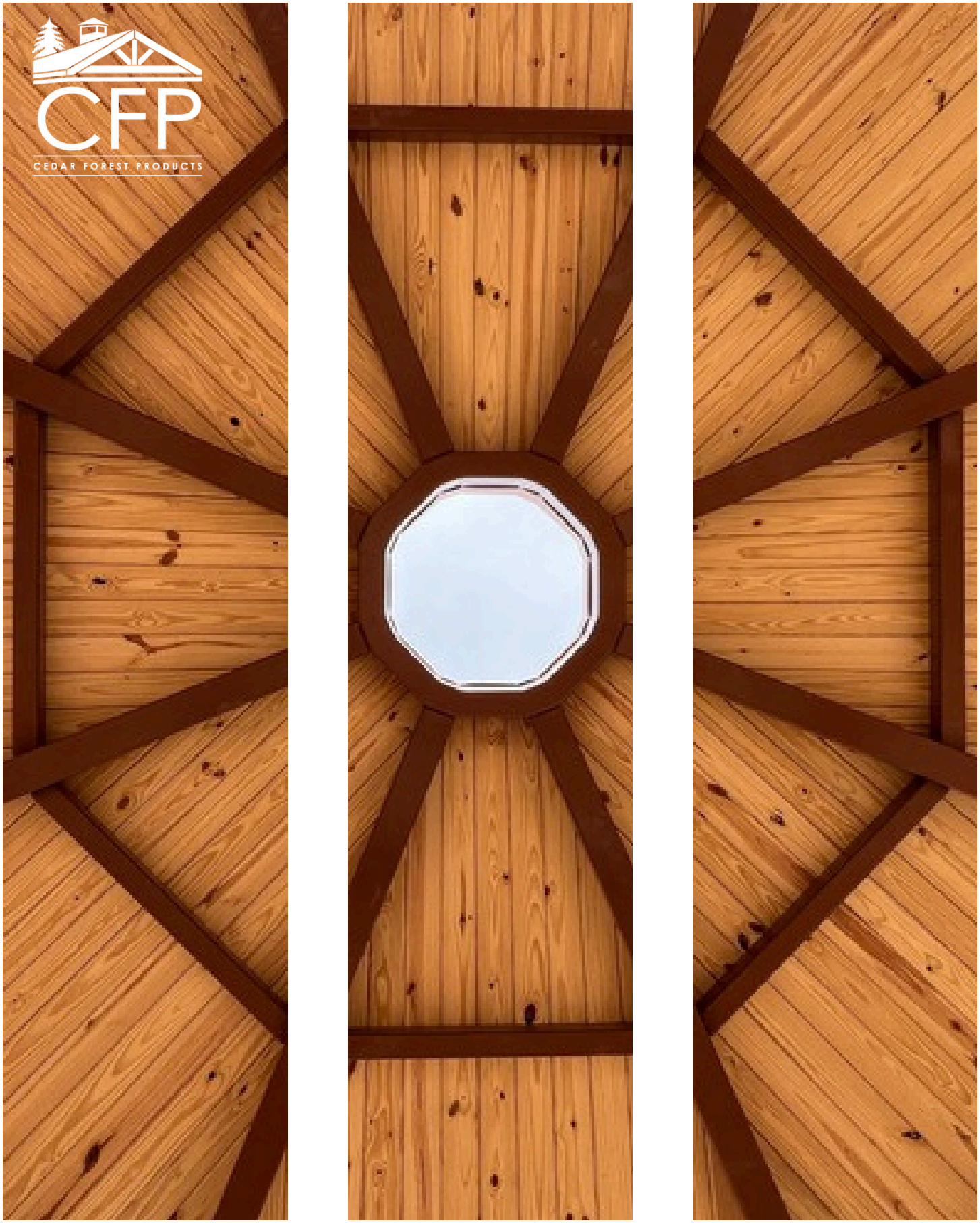


CEDAR FOREST PRODUCTS

Elevating Landscapes

Idea Book III

Elevating landscapes is the heart of our philosophy. Cedar Forest Products (CFP) has built a reputation of refined craftsmanship in every one of our structures. We take pride in creating spaces where people can gather and enjoy nature. CFP's product offerings include wood and steel shelters, band shells, restrooms, bridges, park and camp cedar timber wall buildings, and site amenities. Our design and sales team will work with you to help create a space that meets the needs of your project. Together, we can continue elevating landscapes!

CFP
CEDAR FOREST PRODUCTS



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WOOD



SHELTERS



Since 1964, Cedar Forest Products has been supplying wood shelters and pavilions to meet the wide ranging needs of its customers. CFP uses glue-laminated timber, or glulam, as it is a highly innovative construction material. Pound for pound, glulam is stronger than steel and has greater strength and stiffness than comparably sized dimensional lumber. The natural beauty of wood helps to enrich the landscape in any setting.



Spotlight

Coyote Springs Park- Heber, UT



Features

This eye-catching glulam Gothic arch pavilion features an eight post design, metal roof, and factory provided faux stone column wraps at the base of each post.

About the Building

Built in 2025, this 20' x 28' Gothic Arch Pavilion (GAP) in Heber, UT offers a distinctive and timeless wood structure.

Standard Features

Pre-Engineered Designs

- Each shelter is pre-engineered to meet or exceed local building requirements
- Stamped and sealed drawings and calculations completed by a structural engineer to meet a project's state and local building codes

Structure Frame

- Glue laminated Southern Yellow Pine (SYP)
- Each shelter is designed to meet the local snow and wind loads
- All metal connectors have a factory applied powder coat finish in Railing Black

Columns

- Port Orford Cedar columns – with powder coated steel base shoes
- Port Orford Cedar provides superior resistance against rot and decay

Roofing

- #1 grade kiln dried 2" x 6" SYP roof decking
- 2" x 8" Alaskan Yellow Cedar fascia
- 30-year architectural grade shingle package

Optional Features

Color options and selections shown on page 74



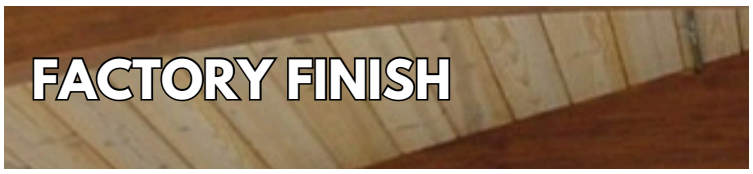






















LOW PITCH BEAM

Overall dimensions include a 24" overhang, glulam Port Orford Cedar columns, glulam SYP beams, #1 grade kiln dried 2" x 6" SYP roof decking, 2" x 8" Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, powder coated brackets, galvanized hardware, 3:12 roof pitch

Standard Sizes

LB 16 x 20	LB 20 x 36	LB 24 x 44	LB 30 x 52	LB 40 x 60
LB 16 x 28	LB 20 x 44	LB 24 x 52	LB 30 x 60	LB 40 x 68
LB 16 x 36	LB 20 x 52	LB 24 x 60	LB 30 x 68	LB 40 x 76
LB 20 x 20	LB 24 x 28	LB 30 x 36	LB 40 x 44	LB 40 x 84
LB 20 x 28	LB 24 x 36	LB 30 x 44	LB 40 x 52	LB 50 x 52

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization

GOTHIC ARCH

Glulam pressure treated SYP arches and rafters/columns, #1 grade kiln dried 2" x 6" SYP roof decking, 2" x 8" Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, powder coated metal base shoes, 4:12 roof pitch









Standard Sizes

GAP 24 x 44	GAP 28 x 36	GAP 28 x 52	GAP 34 x 52
GAP 24 x 52	GAP 28 x 44	GAP 34 x 44	GAP 44 x 60

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Ornamentation – Roof Pitches – Factory Finish – Customization – Closed or Open Arches

HEXAGON POST & BEAM

Glulam Port Orford Cedar columns, glulam SYP beams and purlins, #1 grade kiln dried 2" x 6" SYP roof decking, 2" x 8" Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, powder coated brackets, galvanized hardware, 4:12 roof pitch







Standard Sizes

HPB 16'	HPB 24'	HPB 32'	HPB 36'	HPB 45'
HPB 20'	HPB 30'	HPB 35'	HPB 40'	HPB 50'

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Knee Braces



SUMMERHAVEN GAZEBO

Glulam Port Orford Cedar columns, glulam SYP hip rafters, beams and purlins, #1 grade kiln dried 2" x 6" SYP roof decking, 30-year architectural grade shingle package, prefabricated cupola, decorative top railings, 8:12 roof pitch



Standard Sizes

SH 12'	SH 20'	SH 28'
SH 16'	SH 26'	SH 36'

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Steel Columns – Roof Pitches – Factory Finish – Customization





TIMBER TRUSS

Overall dimensions include a 24" overhang, glulam Port Orford Cedar columns, 2" x 8" Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, enclosed wood gable ends, 4:12 roof pitch
*Multiple roof truss designs are available

Standard Sizes

TT 16 x 20	TT 20 x 36	TT 24 x 44	TT 28 x 52	TT 34 x 60
TT 16 x 28	TT 24 x 28	TT 28 x 36	TT 34 x 44	TT 34 x 76
TT 20 x 28	TT 24 x 36	TT 28 x 44	TT 34 x 52	TT 44 x 60

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Dropped Wood Ceiling – Knee Braces

OPEN TIMBER TRUSS

Overall dimensions include a 24" overhang, glulam Port Orford Cedar columns, glulam SYP trusses, #1 grade kiln dried 2" x 6" SYP roof decking, 30-year architectural grade shingle package, 4:12 roof pitch









Standard Sizes

OTT 16 x 20	OTT 20 x 36	OTT 24 x 44	OTT 28 x 52	OTT 34 x 60
OTT 16 x 28	OTT 24 x 28	OTT 28 x 36	OTT 34 x 44	OTT 34 x 76
OTT 20 x 28	OTT 24 x 36	OTT 28 x 44	OTT 34 x 52	OTT 44 x 60

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Knee Braces – Split Gable Design

HEXAGON/OCTAGON ARCH

Glulam Pressure Treated SYP arches, beams and purlins, #1 grade kiln dried 2” x 6” SYP roof decking, 30-year architectural grade shingle package, powder coated metal base shoes, 4:12 roof pitch







Standard Sizes

Hexagon Arch		Octagon Arch	
HAP 20'	HAP 34'	OAP 18'	OAP 34'
HAP 24'	HAP 36'	OAP 24'	OAP 40'
HAP 28'		OAP 28'	OAP 44'

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Ornamentation – Roof Pitches – Factory Finish – Customization – Closed or Open Arches



WOOD HIP

Glulam Port Orford Cedar columns, glulam SYP beams and purlins, #1 grade kiln dried 2" x 6" SYP roof decking, 2" x 8" Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, 4:12 roof pitch



Standard Sizes

WH 12 x 12	WH 20 x 20	WH 28 x 28	WH 36 x 36
WH 16 x 16	WH 24 x 24	WH 32 x 32	WH 40 x 40

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization





OCTAGON POST & BEAM

Glulam Port Orford Cedar columns, glulam SYP beams and purlins, #1 grade kiln dried 2” x 6” SYP roof decking, 2” x 8” Alaskan Yellow Cedar fascia, 30-year architectural grade shingle package, powder coated brackets, galvanized hardware, 4:12 roof pitch

Standard Sizes

OPB 26'	OPB 34'	OPB 40'	OPB 60'
OPB 30'	OPB 36'	OPB 45'	

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Cupola – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Knee Braces

WOOD MONOSLOPE

Glulam SYP beams and purlins, #1 grade kiln dried 2” x 6” SYP roof decking, 30-year architectural grade shingle package, powder coated metal base shoes, 3:12 roof pitch









Standard Sizes

WMS 12 x 24	WMS 16 x 24	WMS 20 x 24	WMS 20 x 64	WMS 24 x 44
WMS 12 x 44	WMS 16 x 44	WMS 20 x 44	WMS 24 x 24	WMS 44 x 64

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Steel Columns – Ornamentation – Roof Pitches – Factory Finish - Customization

MINI

Glulam Port Orford Cedar columns, glulam SYP beams and rafters, #1 grade kiln dried 2" x 6" SYP roof decking, 30-year architectural grade shingle package, Alaskan Yellow Cedar fascia, benches, tables or message center included, 4:12 roof pitch







Standard Sizes

MB8 (Bench) 8 x 8
MT8 (Table) 8 x 8
MBB8 (Message) 8 x 8
MB10 (Bench) 10 x 10
MT10 (Table) 10 x 10
MBB10 (Message) 10 x 10

Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Steel Columns – Ornamentation – Roof Pitches – Factory Finish – Customization – Enclosed Outdoor Display Case



WOOD PERGOLA

Pergolas are available in a variety of designs and sizes. Each kit is constructed of the finest grade Alaskan Yellow Cedar: kiln dried, vertical grain, A and better, clear coastal grown. All hardware is included. Pergolas are designed with function, aesthetics, and budget in mind.



Standard Sizes

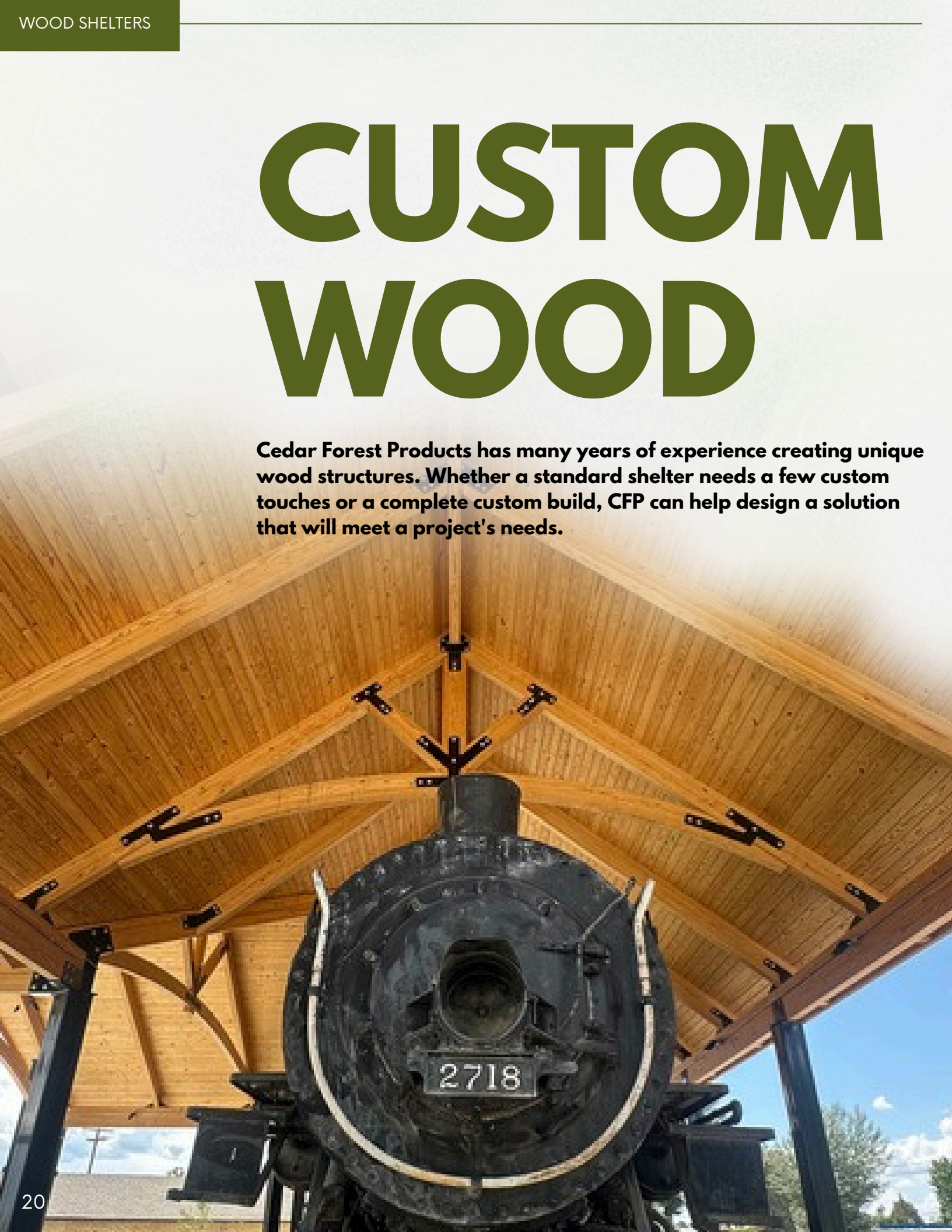
Due to the wide variety of options such as columns and supporting beams, pergolas are custom in nature, allowing for many designs and sizes. Various beam details including scalloped headers and curved beam options allow for dramatic architectural statements. CFP can create a pergola to fit a project's specific needs.

Options

Roof Pitches – Shelter Tiers – Ornamentation – Laser Cut Medallions – Column Style – Customization

CUSTOM WOOD

Cedar Forest Products has many years of experience creating unique wood structures. Whether a standard shelter needs a few custom touches or a complete custom build, CFP can help design a solution that will meet a project's needs.





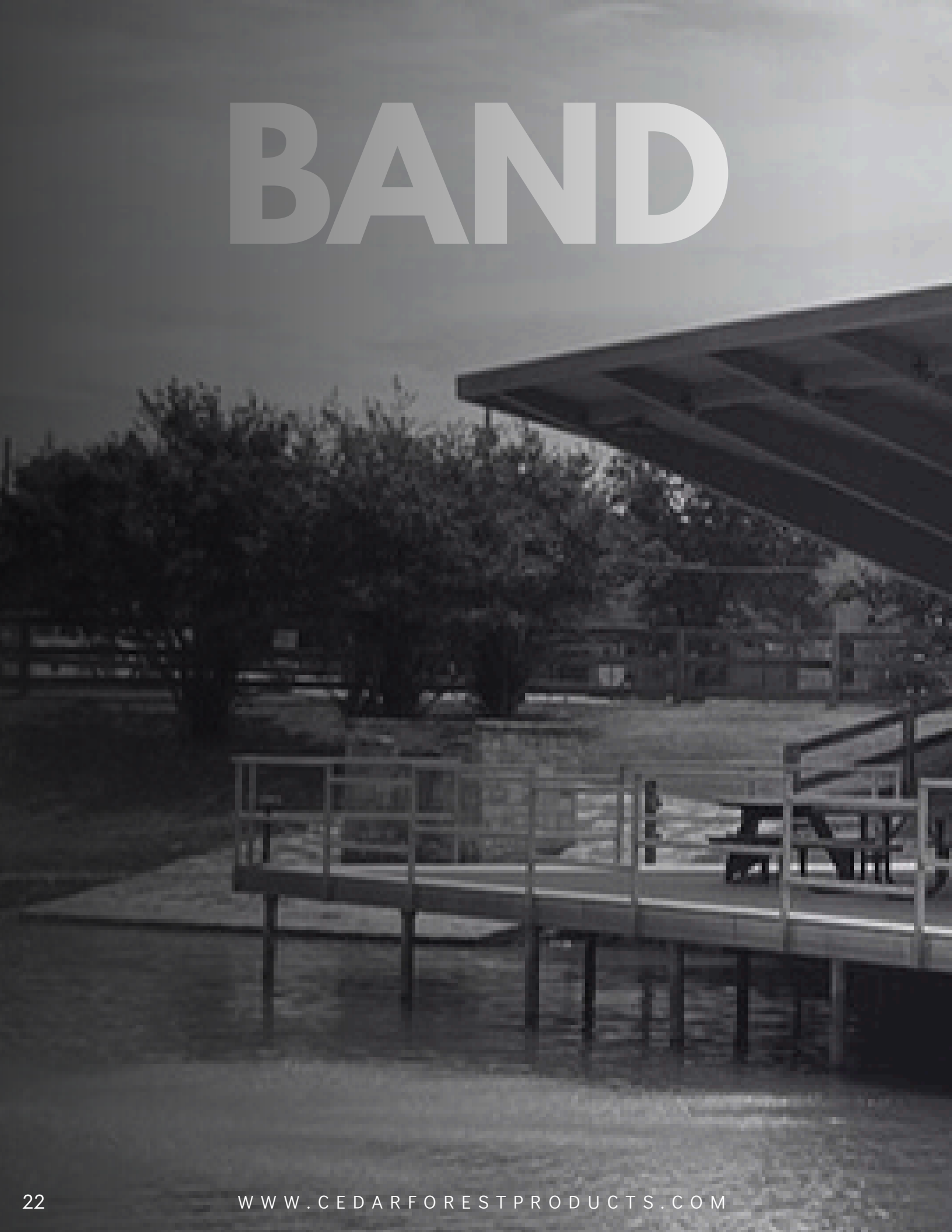




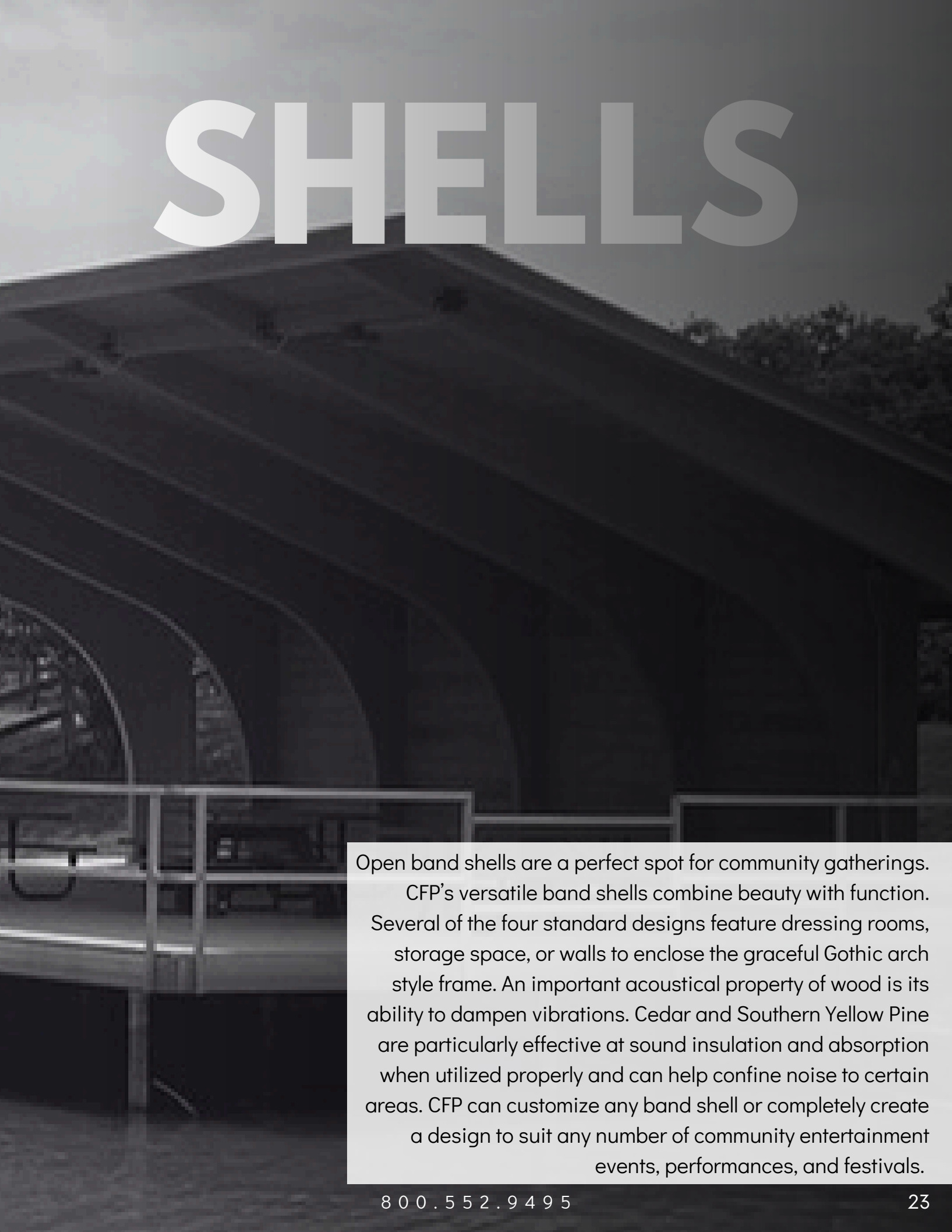




BAND



SHELLS



Open band shells are a perfect spot for community gatherings. CFP's versatile band shells combine beauty with function. Several of the four standard designs feature dressing rooms, storage space, or walls to enclose the graceful Gothic arch style frame. An important acoustical property of wood is its ability to dampen vibrations. Cedar and Southern Yellow Pine are particularly effective at sound insulation and absorption when utilized properly and can help confine noise to certain areas. CFP can customize any band shell or completely create a design to suit any number of community entertainment events, performances, and festivals.



Spotlight

Casperson-Lakeville, MN

Features

The Casperson Park Outdoor Performance Stage is a 62' x 25' Custom Band Shell with a 16' x 32' rear storage area. The structure is accented with a Hartford Green metal roof.

About the Building

The Band Shell, located in Lakeville, MN was built in 2023 and sits on a hill overlooking beautiful Lake Marion.







Standard Features

Pre-Engineered Designs

- Each band shell is pre-engineered to meet or exceed local building requirements
- Stamped and sealed drawings and calculations completed by a structural engineer to meet a project's state and local building codes

Structure Frame

- Glulam Southern Yellow Pine (SYP)
- Each shelter is designed to meet the local snow and wind loads
- All metal connectors have a factory applied powder coat finish in Railing Black

Columns

- Gothic arch style glue-laminated SYP columns are either direct embedded in concrete footings or attached at the surface utilizing metal base shoes

Walls

- Band Shell 1, 3, and 4 have nominal 4" x 8" double T & G cedar walls and Salem Square corners
- Band Shell 2 walls are 2" x 6" select grade pressure treated SYP

Roofing

- #1 grade kiln dried 2" x 6" SYP roof decking
- 2" x 8" Cedar fascia
- 30-year architectural grade shingle package

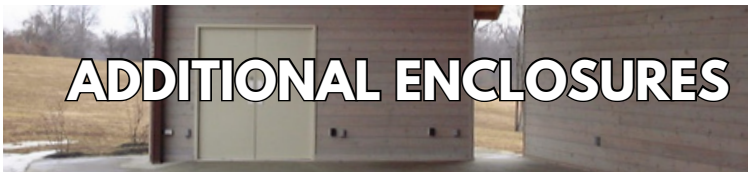
Optional Features

Color options and selections shown on page 74























BAND 1

69' x 27'



BAND 2

34' x 15'



BAND 3

69' x 27'



BAND 4

34' x 15'

STEEL



SHELTERS



Steel shelters by Cedar Forest Products offer a practical solution with elegant simplicity. Their classic designs can easily be adapted and customized to suit any environment. CFP's steel shelters make for a distinctive addition to any park without sacrificing affordability. Decades of skill and experience go into every one of CFP's durable steel structures. The modern design conceals all bolts and fasteners wherever possible. People love the versatility and ease of installation. All steel structures are precut, prefabricated, and shipped as components of a complete building package. No onsite welding is required.



Spotlight

Fort Defiance Hospital- Fort Defiance, AZ

Features

The Octagon Steel Pavilion is topped with a Copper Penny Metallic metal roof, complemented by T & G roof decking underneath.

About the Building

This shelter, located in Fort Defiance, AZ, is a 20' Custom Octagon Steel Pavilion. The shelter was built in 2024.



Standard Features

Pre-Engineered Designs

- Each shelter is pre-engineered to meet or exceed local building requirements
- Stamped and sealed drawings and calculations completed by a structural engineer to meet a project's state and local building codes

Structure Frame

- Tubular steel frame utilizes hidden bolt and fasteners wherever possible
- Each shelter is designed to meet the local snow and wind loads
- Frame comes with a durable powder coat finish

Roofing

- 24 gauge Multi-Rib metal roofing with a Kynar 500 color finish
- Mega Rib metal roofing with a Kynar 500 color finish on Barrel Vault structures only
- Trim and fasteners included

Optional Features

Color options and selections shown on page 75



























RECTANGULAR OPEN GABLE

Single-tier, double-tier or split gable options available, 24 gauge metal roofing, factory applied powder coat finish on all steel components, 4:12 roof pitch

Standard Sizes

ROGS 16 x 24	ROGS 20 x 24	ROGS 24 x 34	ROGS 24 x 64	ROGS 30 x 64
ROGS 16 x 34	ROGS 20 x 34	ROGS 24 x 44	ROGS 30 x 44	ROGS 30 x 84
ROGS 16 x 44	ROGS 20 x 44			

Options

Roof Decking – Finish Roofing – Roof Pitches – Shelter Tiers – Cupola – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization

RECTANGULAR HIP

Single-tier and double-tier options available, 24 gauge metal roofing, factory applied powder coat finish on all steel components, 4:12 roof pitch









Standard Sizes

RHS 12 x 12	RHS 16 x 44	RHS 20 x 44	RHS 24 x 64	RHS 30 x 64
RHS 16 x 16	RHS 20 x 20	RHS 24 x 24	RHS 30 x 30	RHS 30 x 84
RHS 16 x 24	RHS 20 x 24	RHS 24 x 34	RHS 30 x 44	RHS 36 x 36
RHS 16 x 34	RHS 20 x 34	RHS 24 x 44		

Options

Roof Decking - Finish Roofing – Roof Pitches – Shelter Tiers – Cupola – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts - Customization

BARREL VAULT

One or two-tiered models available, 24 gauge metal roofing, factory applied powder coat finish on all steel components







Standard Sizes

BV 16 x 24	BV 20 x 24	BV 24 x 34	BV 24 x 64	BV 30 x 64
BV 16 x 34	BV 20 x 34	BV 24 x 44	BV 30 x 44	BV 30 x 84
BV 16 x 44	BV 20 x 44			

Options

Roof Decking – Shelter Tiers – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization



HEXAGON STEEL

One or two tiered models available, 24 gauge metal roofing, factory applied powder coat finish on all steel components, 4:12 roof pitch



Standard Sizes

HSP 16'	HSP 24'	HSP 36'	HSP 50'
HSP 20'	HSP 28'	HSP 40'	

Options

Roof Decking – Finish Roofing – Roof Pitches – Shelter Tiers – Cupola – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization





OCTAGON STEEL

One or two tiered models available, 24 gauge metal roofing, factory applied powder coat finish on all steel components, 4:12 roof pitch

Standard Sizes

OSP 16'	OSP 24'	OSP 36'	OSP 50'
OSP 20'	OSP 28'	OSP 40'	

Options

Roof Decking – Finish Roofing – Roof Pitches – Shelter Tiers – Cupola – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization

MINI STEEL

24 gauge metal roofing, factory applied powder coat finish on all steel components, benches, tables or message center included, 4:12 roof pitch









Standard Sizes

MBS8 (Bench) 8 x 8
MTS8 (Table) 8 x 8
MBBS8 (Message) 8 x 8

MBS10 (Bench) 10 x 10
MTS10 (Table) 10 x 10
MBBS10 (Message) 10 x 10

Options

Roof Decking – Finish Roofing – Roof Pitches – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization

SPORTS SHELTERS

Sports Shelters are available in either a monoslope or a monoslope cantilever design. The monoslope design has a column in each corner. The monoslope cantilever design has columns along the back only. 24 gauge metal roofing, factory applied powder coat finish on all steel components, optional benches, 2:12 roof pitch







Standard Sizes

MS 8' x 24'	MC 8' x 24'
MS 8' x 28'	MC 8' x 28'
MS 8' x 32'	MC 8' x 32'

Options

Roof Decking – Finish Roofing – Roof Pitches – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization



STEEL PERGOLA

Cedar Forest Products offers a variety of steel pergola styles. Certified welders and craftsmen create a tubular steel frame utilizing clear-span design. Pergolas are shipped ready to assemble with no cutting or welding required. A factory applied powder coat finish is standard on all steel components.



Standard Sizes

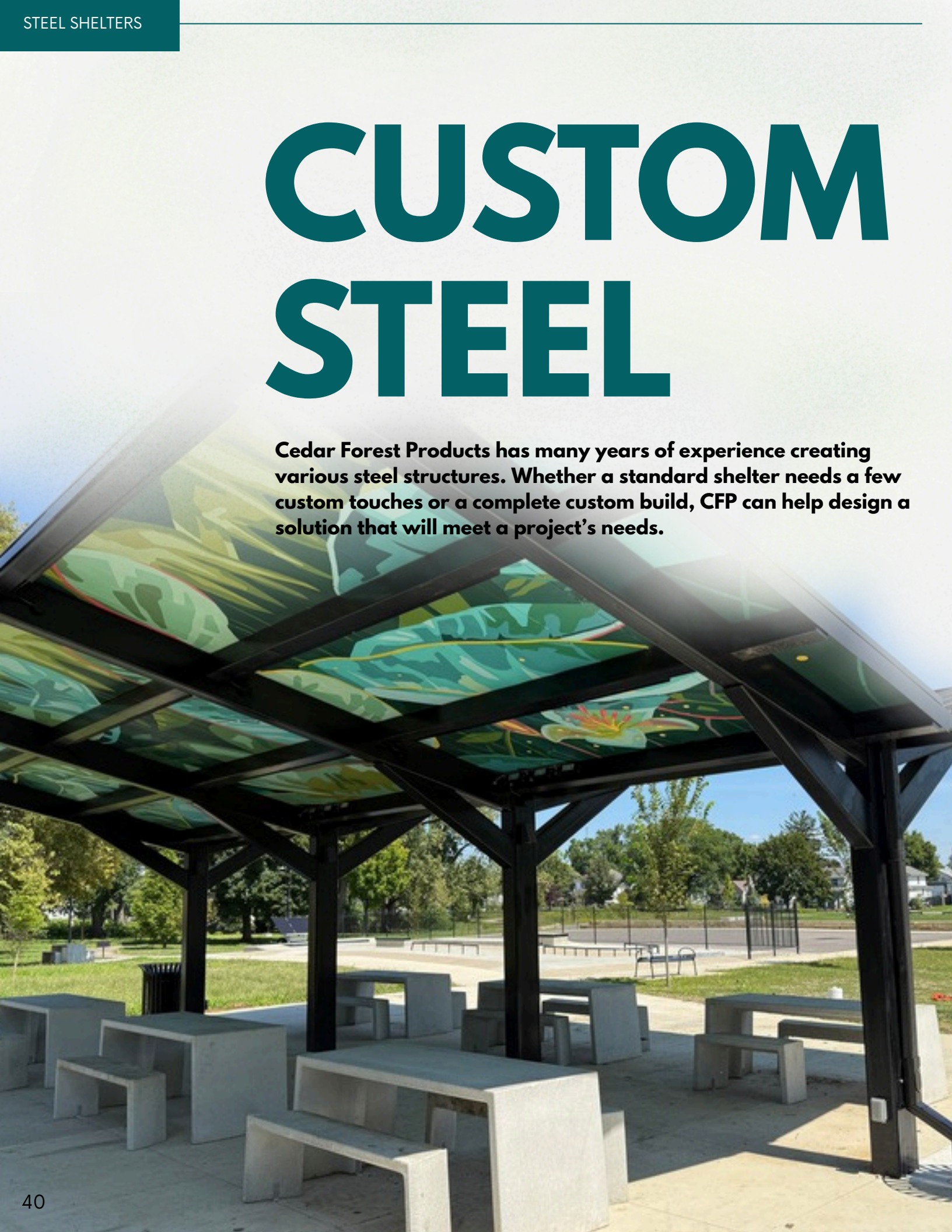
Due to the wide variety of options such as columns and supporting beams, pergolas are custom in nature, allowing for many designs and sizes. Various beam details including scalloped headers and curved beam options allow for dramatic architectural statements. CFP can create a pergola to fit a project's specific needs.

Options

Roof Pitches – Shelter Tiers – Ornamentation – Laser Cut Medallions – Column Style – Metal Base Covers – Electrical Access & Cutouts – Customization

CUSTOM STEEL

Cedar Forest Products has many years of experience creating various steel structures. Whether a standard shelter needs a few custom touches or a complete custom build, CFP can help design a solution that will meet a project's needs.















PARK & CAMP

BUILDINGS



Cedar Forest Products offers a variety of timber wall buildings. Standard buildings are available, or CFP's design services can be used to match a structure to an organization's exact needs. CFP utilizes its Cedar Wall System for the Parkaire activity centers, park cabins, lodge buildings, and many other multi-use buildings. All wall components are preassembled and construction coded to assure a perfect fit, then dismantled and delivered to the job site. All structures include engineered drawings and installations instructions. Each building is designed for durability and years of comfort and service.



Spotlight

Franklin County- Louisburg, NC

Features

This spectacular Parkaire Activity Center 1 (PAC1) features a 6-post design, a covered picnic area, and two fully furnished restrooms.

About the Building

The shelter is located in Louisburg, NC. It was built in 2024.



Cedar Forest Products has many Park & Camp Buildings to choose from. Whatever the need, CFP has your project covered!

- Parkaire Buildings: Combined restroom and shelter
- Hexagon/Octagon Post & Beam Restroom: Restroom and shelter combined in a hexagon or octagon shape. Can also be fully enclosed.
- Traverse Bay Buildings: Configurable layouts with unlimited combinations
- Restroom Buildings: Sizable restroom buildings with unique exterior designs
- Lodge Buildings: Large timber buildings offering a variety of uses
- Cabins: 12 standard designs as well as custom designs available

Standard Features

Pre-Engineered Designs

- Each structure is pre-engineered to meet or exceed local building requirements
- Stamped & sealed drawings with calculations completed by a structural engineer to meet state & local building codes
- Restroom facilities meet ADA compliance requirements

Cedar Timbers

- Milled from Northern White Cedar for natural beauty, durability, and structural integrity
- Nominal solid 4" x 8" double tongue and groove timbers
- Disassembled and delivered to the construction site
- Cedar is highly desirable for its resistance to moisture, warpage, insects, and fungus that can shorten the service life of other wood buildings
- Cedar's cellular structure also offers a natural thermal efficiency

Exterior Wall Construction

- Predrilled starter holes for 10" coated screws speed construction of solid timbers
- Timbers are precut to length assuring staggered end joints and end matched for alignment, preassembled, and construction coded to ensure an easy field fit
- Disassembled and delivered to the construction site for reassembly
- Salem Square corners augment construction strength, reliability, and weather seal with a 6" timber screw
- Treated bottom plate with a sill seal and energy seal for all courses
- Trim package included for base, corners, and roofline

Roofing/Roofline

- #1 grade kiln dried 2" x 6" SYP roof decking
- 2" x 8" cedar fascia
- 30-year architectural asphalt shingle package
- Low pitch laminated SYP beams with Port Orford Cedar columns and 24" overhang

Doors & Windows

- Items are shipped to the job site ready for installation
- Primed steel doors with 3-part frame
- Standard hardware includes handles, locks, hinges, closer, and sweep

Interior Walls

- Interior walls use standard 2" x 4" construction
- Fiberglass Reinforced Panel (FRP) in the restroom areas for easy cleaning
- Multipurpose areas are finished onsite with provided 1" x 8" T & G prime or cedar
- Trim package included for base, corners, ceiling, doors, windows, and vents

PARK AND CAMP BUILDINGS

Optional Packages & Features

CFP offers plumbing and electrical fixture packages for all building kits. These packages provide the fixtures needed to complete the project. They do not include the piping, wiring, or conduit. MEP design plans are available for an additional charge. The packages need to be installed by a local plumbing or electrical contractor. HVAC can be added to buildings using a local HVAC contractor.

Plumbing Fixture Packages Included (plan dependent):

- Choice of stainless steel or vitreous china fixtures
- Floor mounted toilets and valves
- Urinals and valves
- Restroom toilet partitions
- Sinks with ADA shield
- Tankless water heaters
- Wall hydrant
- Grab bars
- Mirrors
- Toilet paper dispensers
- Paper towel dispensers
- Waste receptacles
- Sanitary disposal
- Soap dispenser
- Signs

Optional Fixture(s): Touchless valves, electric hand dryer, drinking fountain, baby changing station, wall mounted toilets, and bottle filling station







Electrical Fixture Packages Include (plan dependent):

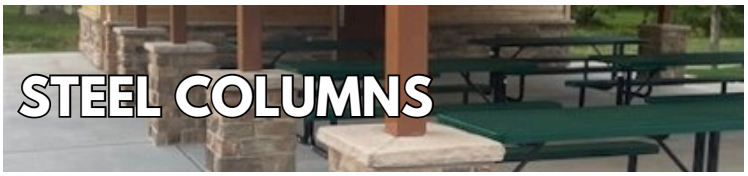
- Light fixtures, bases, and lamps
- Outlets or GFCI outlets
- Junction boxes and switches
- Breaker boxes and breakers
- Overhead light sensors and controls





Optional Features

Color options and selections shown on page 74























Truss Design Selections - Parkaire Activity Center

CFP offers a choice of truss designs for all Parkaire Activity Centers (PAC)

Low Pitch Beam - Standard Design





A simple, clean truss line welcomes guests to the shelter

Gothic Arch





Traditional architecture combines strength and durability for a dramatic entrance

Truss Design Selections - Parkaire Activity Center

CFP offers a choice of truss designs for all Parkaire Activity Centers (PAC)

Open Timber Truss





A heavy timber truss design brings a rugged feel to the overall structure

Closed Timber Truss





Enclosed wood gable end offers a striking overhead design

PARKAIRE ACTIVITY CENTER

The Parkaire Activity Center (PAC) can serve as staff offices, concession stands, restroom facilities, or storage. The PAC series features standard floor plans, but can be modified to fit a project's specific needs. The shelter bay can be increased or decreased in 8' bay increments. This versatile building can be used in a variety of different ways. The standard building features can be found on page 45.



Standard Sizes

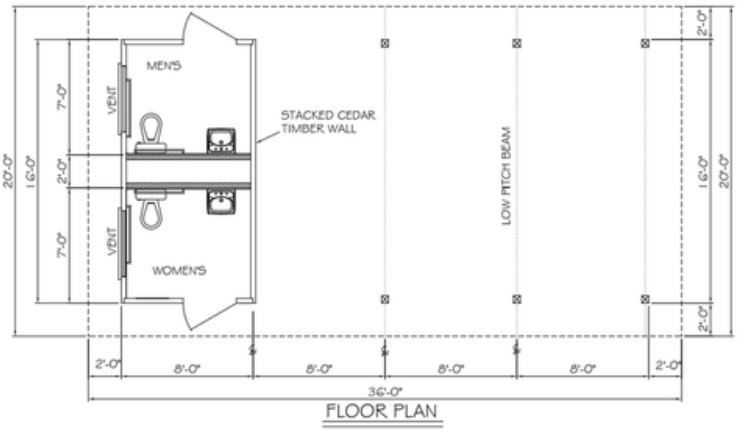
PAC	Roof Size	Enclosed Area
PAC 1	20' x 36'	16' x 8'
PAC 2	20' x 44'	16' x 16'
PAC 3	30' x 44'	26' x 18'
PAC 4	40' x 68'	36' x 40'
PAC 5	30' x 44'	26' x 16'
PAC 6	30' x 68'	26' x 24'
PAC 7	44' x 68'	40' x 16'
PAC 8	40' x 68'	36' x 24'
PAC 9	34' x 60'	30' x 32'
PAC 10	34' x 84'	30' x 29'
PAC 11	24' x 30'	16' x 26'



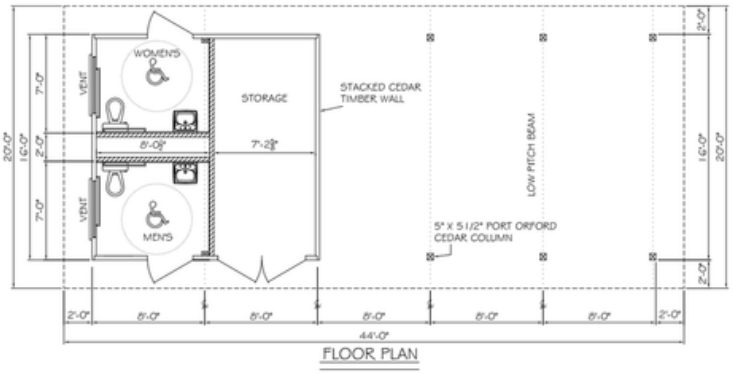
Options

Steel Columns - Doors & Windows – Display Case – Roll-up Concession Window – Garage Doors – Metal Roofing – Cupola – Factory Finish – Metal Base Shoes – Plumbing Packages – Electrical Packages - Drinking Fountain – Customization – Insulation – Site Amenities

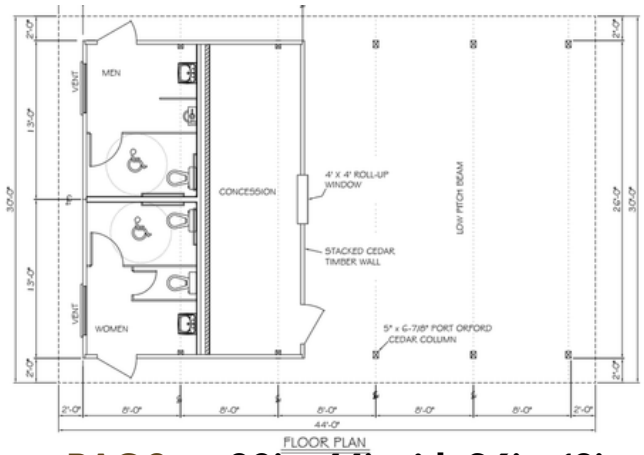
Parkaire Activity Center Restroom Layouts



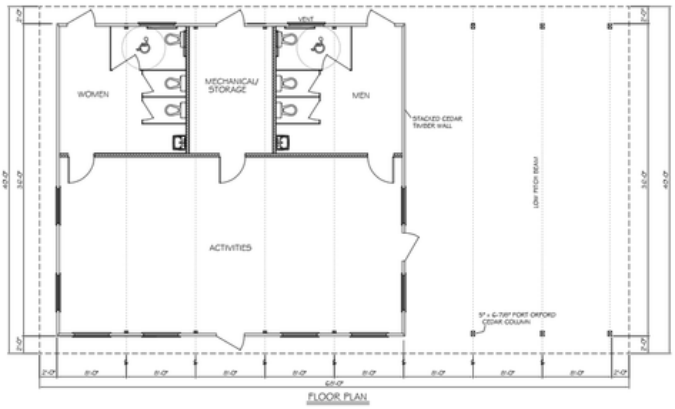
PAC 1 **20' x 36' with 16' x 8' enclosed**



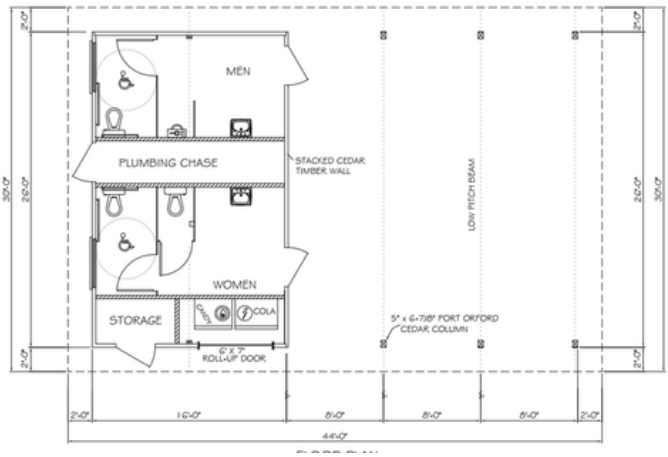
PAC 2 **20' x 44' with 16' x 16' enclosed**



PAC 3 **30' x 44' with 26' x 18' enclosed**



PAC 4 **40' x 68' with 36' x 40' enclosed**

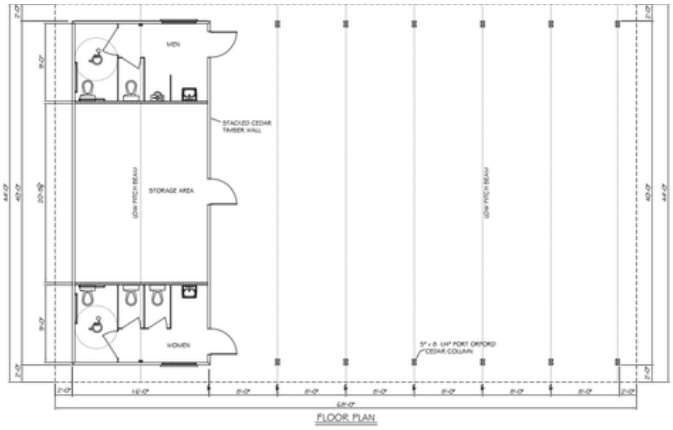


PAC 5 **30' x 44' with 26' x 16' enclosed**

Parkaire Activity Center Restroom Layouts



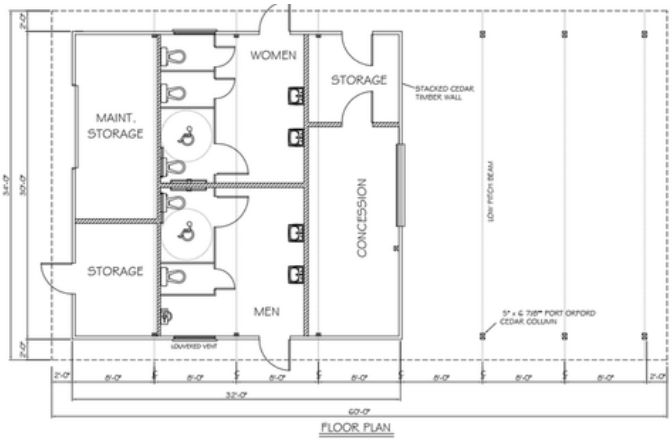
PAC 6 **30' x 68' with 26' x 24' enclosed**



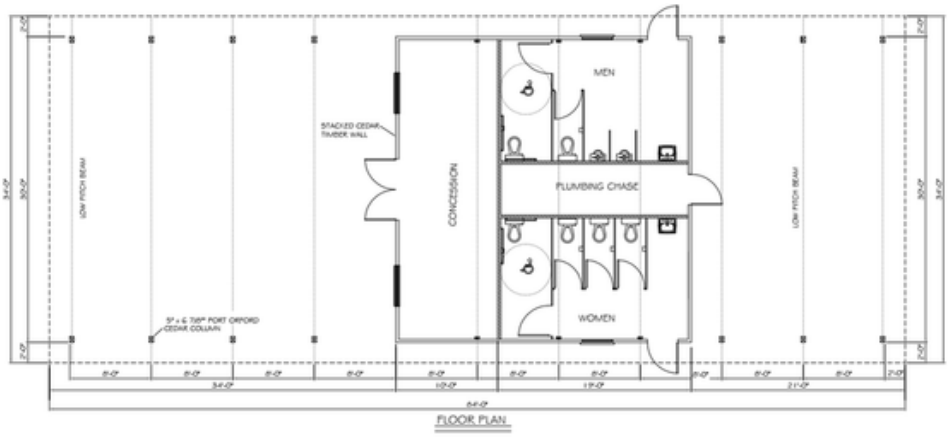
PAC 7 **44' x 68' with 40' x 16' enclosed**



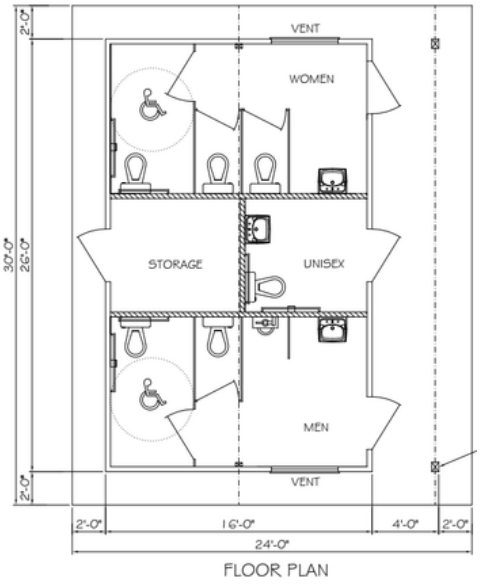
PAC 8 **40' x 68' with 36' x 24' enclosed**



PAC 9 **34' x 60' with 30' x 32' enclosed**



PAC 10 **34' x 84' with 30' x 29' enclosed**



PAC 11 **24' x 30' with 16' x 26' enclosed**





HEXAGON/OCTAGON POST & BEAM RESTROOM

Combining sturdy post and beam framing with timeless timber walls, these hexagonal and octagonal restrooms offer an inviting, economical solution. The Hexagon/Octagon Post & Beam Restroom facility (HRF/ORF) building has many uses and makes for a great focal point in a ball field complex. The small shelter bay can be used for vending or an information center. Both octagon and hexagon models may also be designed as enclosed buildings. The standard building features can be found on page 45.



Standard Sizes

HRF 20'
HRF 24'
HRF 30'
HRF 35'
HRF 45'

ORF 20'
ORF 24'
ORF 30'

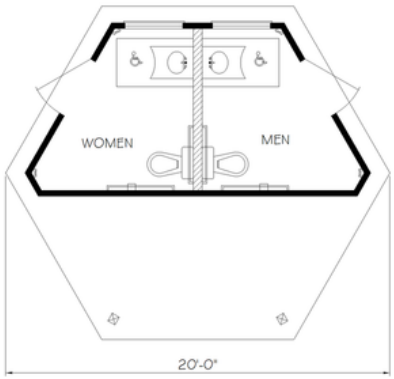


Options

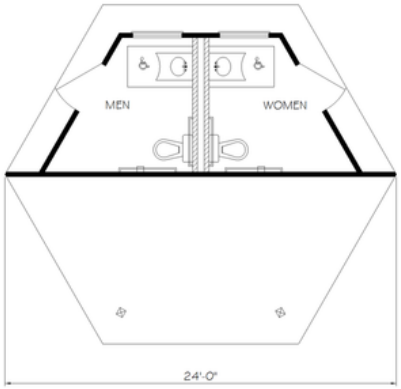
Steel Columns – Doors & Windows – Display Case – Roll-up Concession Window – Garage Doors – Metal Roofing – Cupola – Factory Finish – Metal Base Shoes – Plumbing Packages – Electrical Packages – Drinking Fountain – Customization – Insulation – Site Amenities

Hexagon/Octagon Restroom Layouts

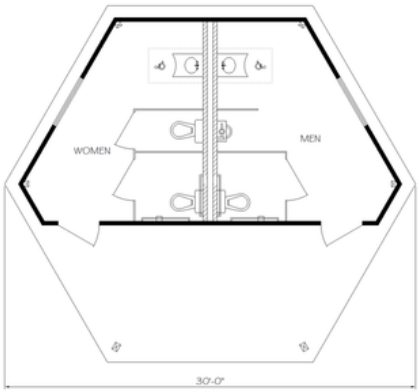
Hexagon Restrooms



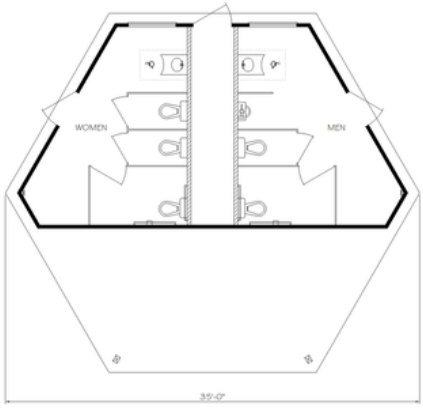
HRF 20



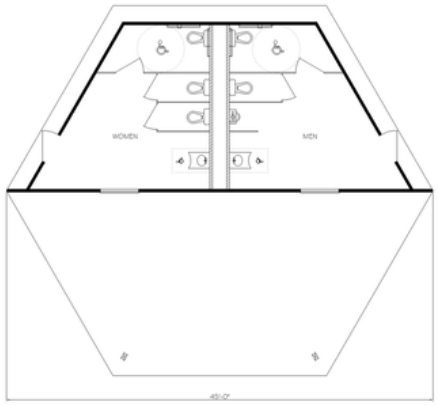
HRF 24



HRF 30

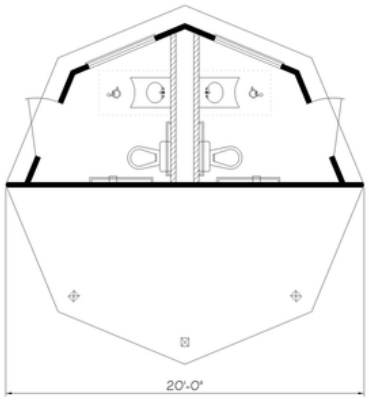


HRF 35

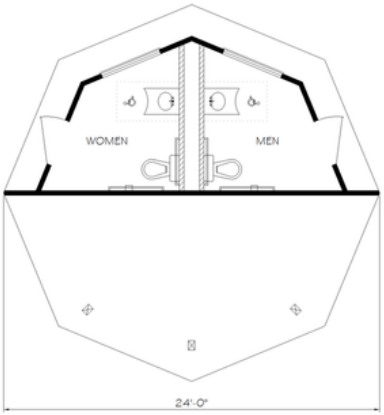


HRF 45

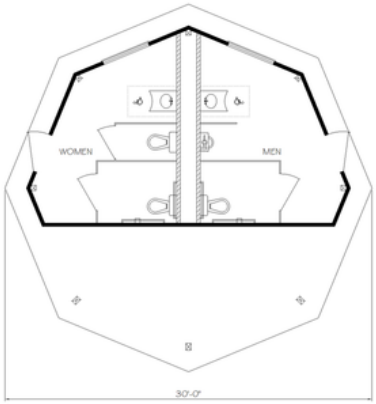
Octagon Restrooms



ORF 20



ORF 24



ORF 30

TRAVERSE BAY

The Traverse Bay building was created from the growing demand for an economical multiuse space. Traverse Bay buildings start from a simple 8' x 16' timber wall footprint. This room can be configured numerous ways to house a project's needs. Multiple 8' x 16' layouts can be combined, expanded, or reduced and configured to create a building as unique as every project. Four roof line options are available on most Traverse Bay buildings: Low Pitch Beam (standard), Mono Slope, Two-Tier, and Split Gable. Many uses intermixed with multiple sizes and choices of roof line make the possibilities endless! Standard building features can be found on page 45.



Low Pitch Beam - Standard Design



Monoslope



Two-Tier

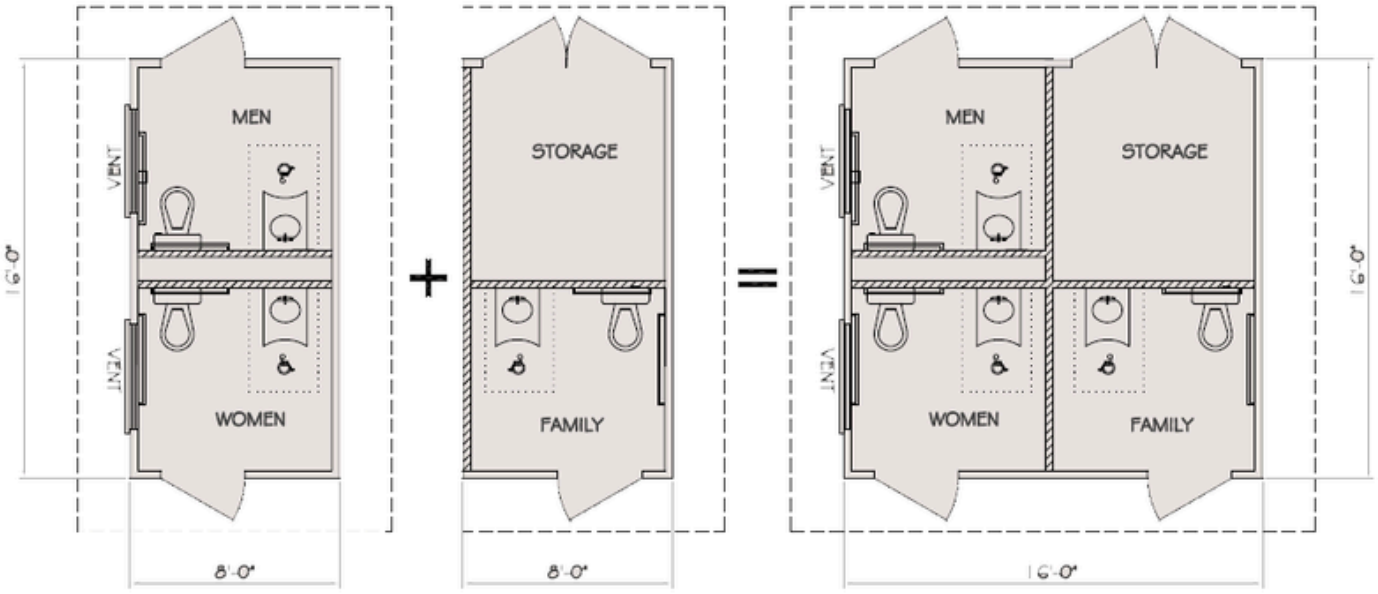


Split Gable

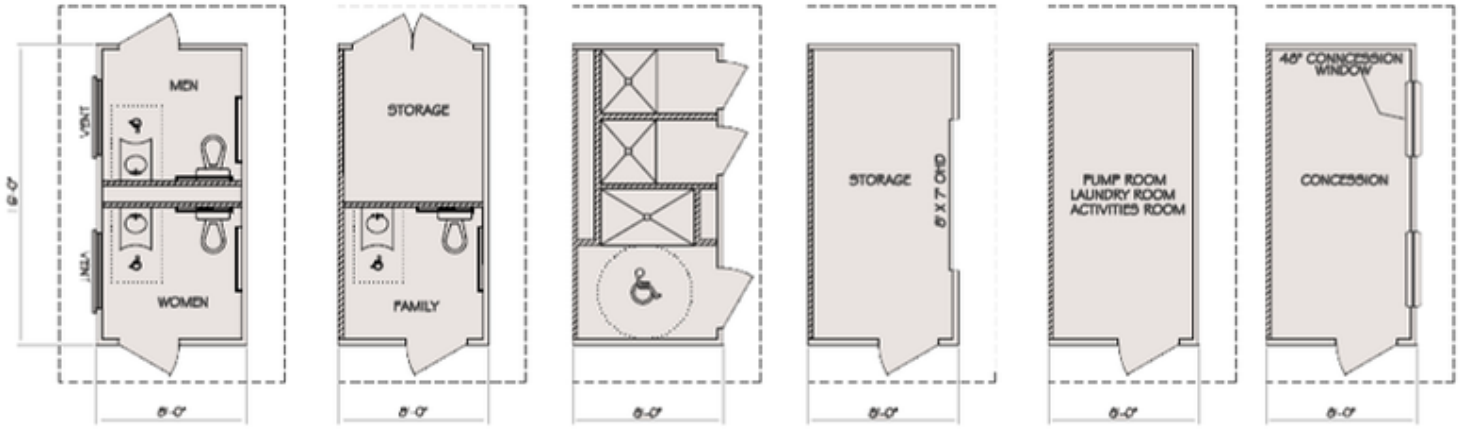
Options

Doors & Windows – Display Case – Roll-up Concession Window – Garage Doors – Metal Roofing – Cupola – Factory Finish – Plumbing Packages – Electrical Packages – Drinking Fountain – Customization – Insulation

Traverse Bay Layouts



Individual units begin with an 8' x 16' enclosed area and have a 2' roof overhang. Combine units to create a facility unique to any project's needs. The unit layout options below can also be used independently. These designs are flexible and can be enlarged or reduced to provide the right solution to any project.



Restrooms
- **2 individual restrooms**

Multipurpose
- **Half restroom, half storage**
- **Other combinations possible**

Showers
- **Shower room**
- **3 showers, 1 ADA shower**

Garage
- **Open storage space**
- **Single over-head door**

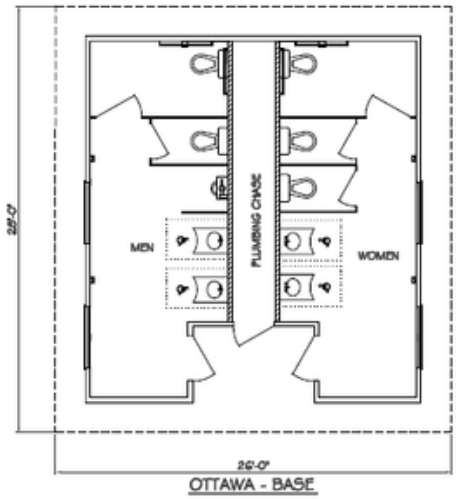
Open-use
- **Pump room**
- **Activities room**
- **Laundry facilities**

Concession
- **2 concession windows**

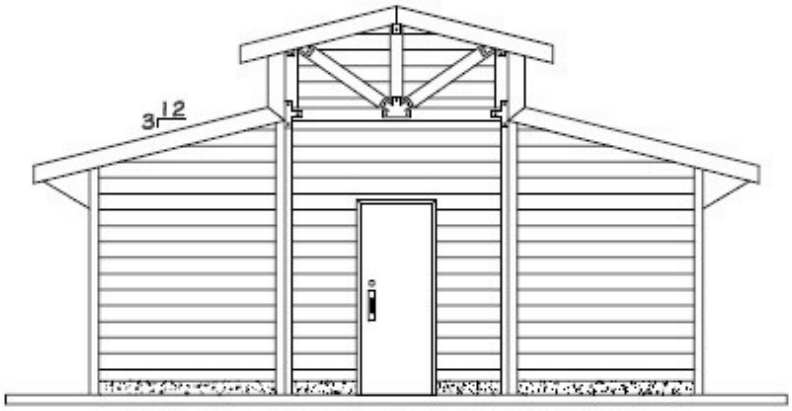


Ottawa

The spacious Ottawa offers multiple restrooms in an open, airy environment. The 2-tier design allows natural light to stream into both restrooms through the windows located near the raised ceiling. Custom floor plans are available.



OTTAWA - BASE

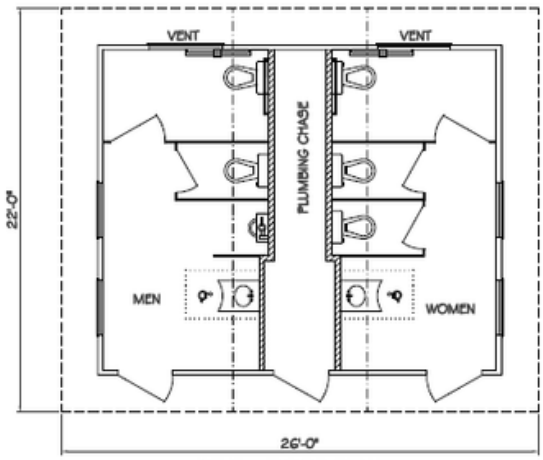


OTTAWA - 2 TIER FRONT ELEVATION

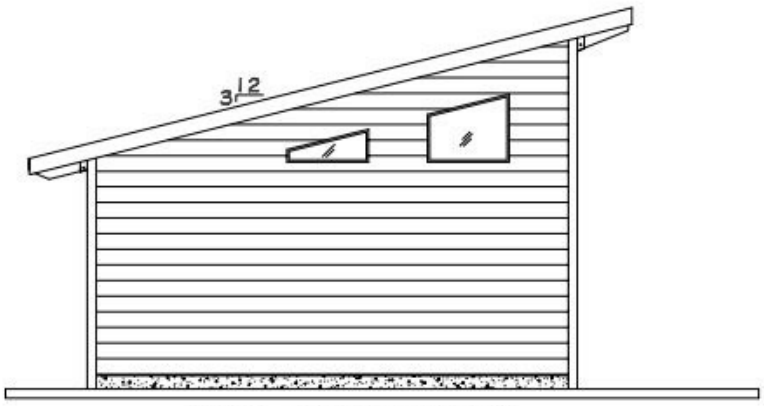


Kent

Kent is a monoslope design that mixes clean simple lines with function. This multi-restroom facility welcomes users with natural light from the row of windows located at the entrance to the building. Custom floor plans are available.



KENT - FLOOR PLAN

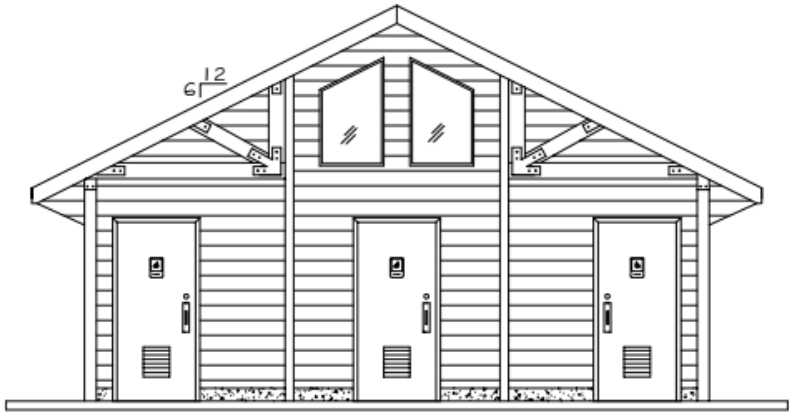


KENT - SIDE ELEVATION

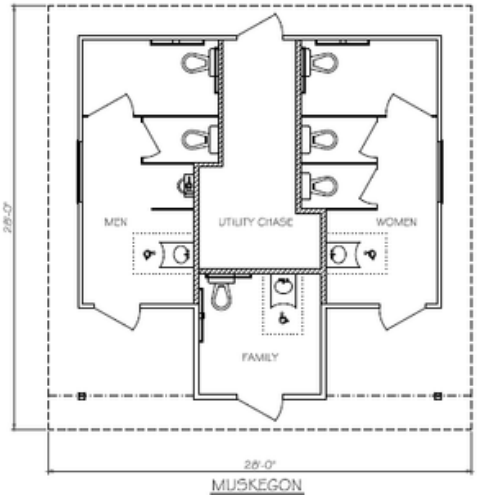
Muskegon

The Muskegon is an eye-catching facility that has multiple restrooms featuring a unique truss line. The windows in the high front peak are both functional and striking. A family restroom as well as both men's and women's restrooms makes this a great fit for any outdoor space. Custom floor plans are available.





FRONT ELEVATION

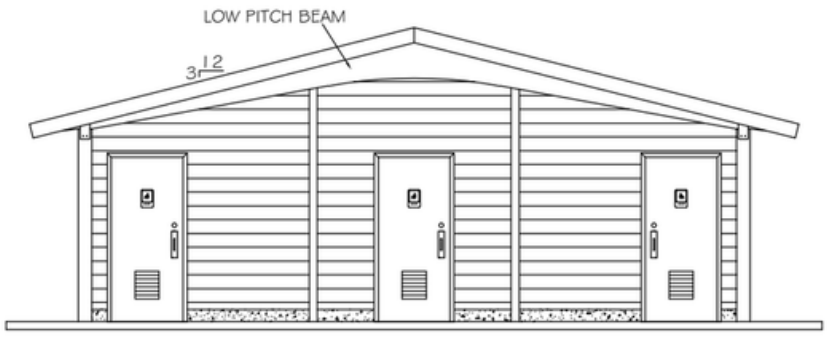


MUSKEGON

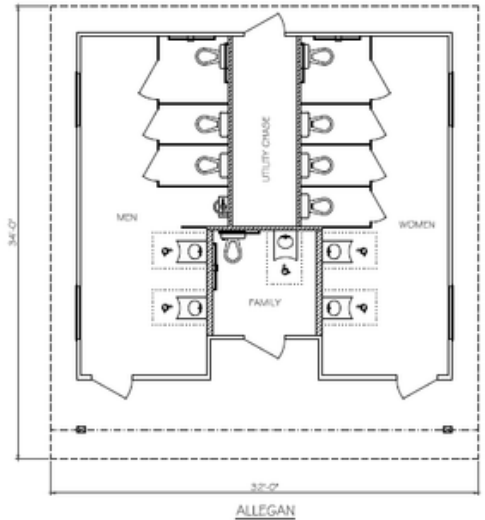
Allegan

Multiple truss options make the Allegan a restroom facility that can be used to match the feel of any public space. The 4' overhang creates a welcoming space. This facility also offers both a men's and women's restroom space as well as an individual family restroom. Custom floor plans are available.





FRONT ELEVATION

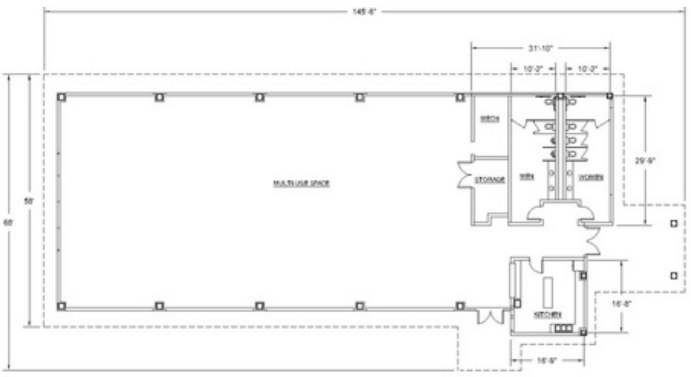


ALLEGAN

Tanglefoot

Tanglefoot Park utilizes a combination Rectangular Open Gable steel pavilion with T & G roof deck, Standing Seam metal roofing, and 4x8 double T & G Northern White Cedar timber wall infill. This stunning multi-use pavilion features insulated glass garage doors, restrooms, and catering kitchen.

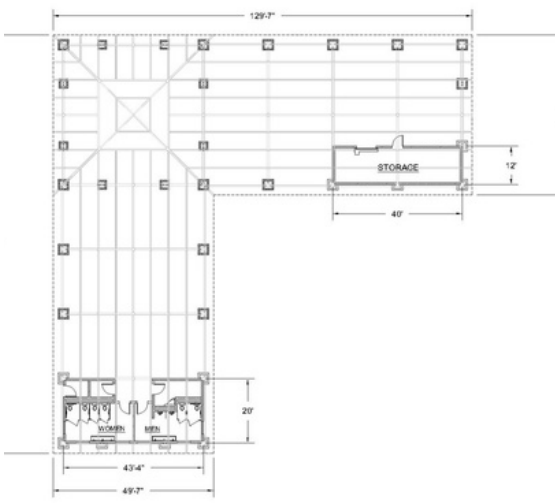






The Market

Offering a large covered area, restrooms for visitors, and a spacious storage space, the Market is an impressive multi-use space. The facility is used for a Farmers' Market, community gathering place, party venue, and more.





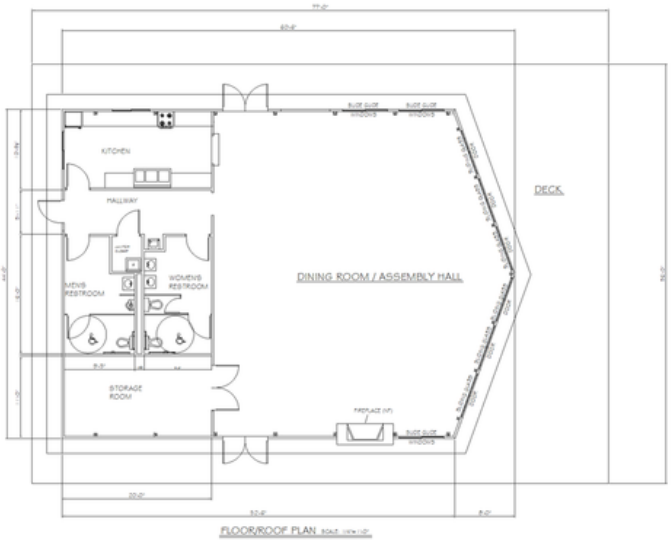






Penfield

The versatile Penfield was engineered to serve the Air Force on its Northern Michigan base. Some of the many features include a front glass prow with large windows, a spacious activity center, kitchen, and complete restroom facilities.

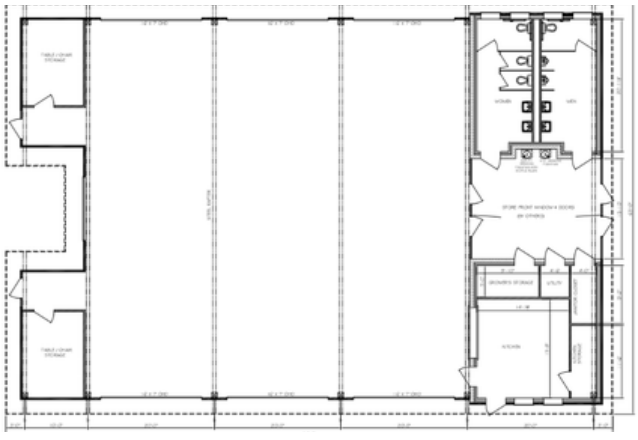






Gateway Park

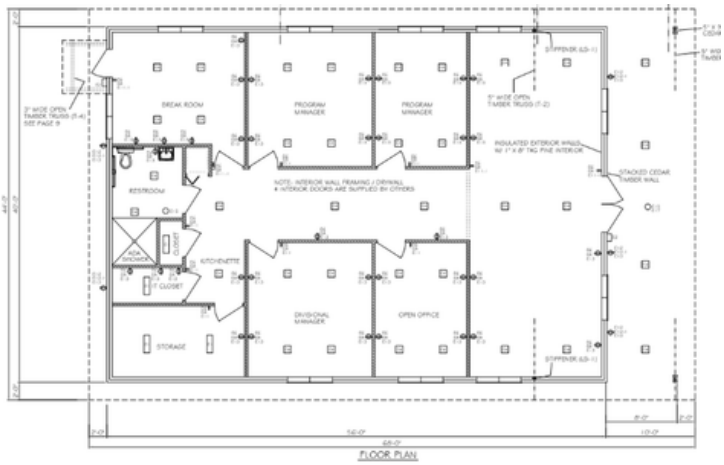
The 5,400 sq. ft. multipurpose facility at Gateway Park was designed to host numerous community events and markets, including a growers market. The building is equipped with restrooms, multiple roll up doors, and a serving kitchen. The facility allows for both a fully enclosed space as well as an open air feel with the roll up doors opened.



Robinson Preserve

An impressive custom Parkaire Activity Center (PAC) was created for Robinson Preserve to house their administration offices. The PAC building contains multiple office spaces, a restroom with shower, breakroom, and storage area. Abundant windows bring natural light into every workspace, creating a bright and welcoming environment for staff.

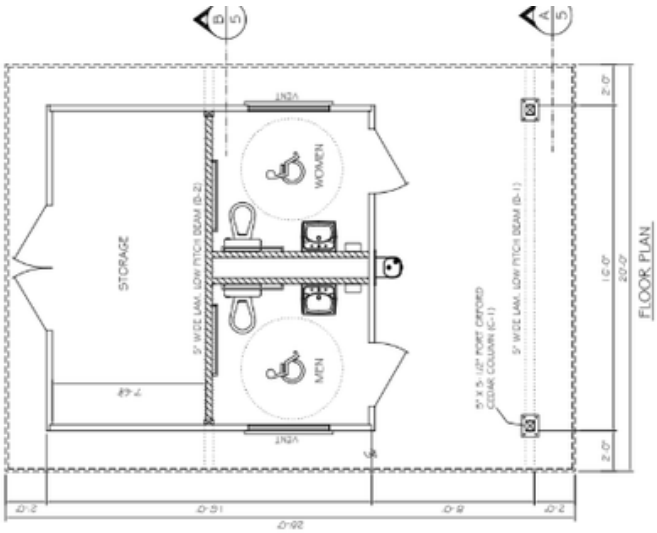






Tekesta Park

The Tekesta project is a multifunction, custom Parkaire Activity Center (PAC). The building offers a large storage area with double doors, two fully outfitted ADA compliant restrooms, and a small covered area. A perfect fit to any outdoor space.





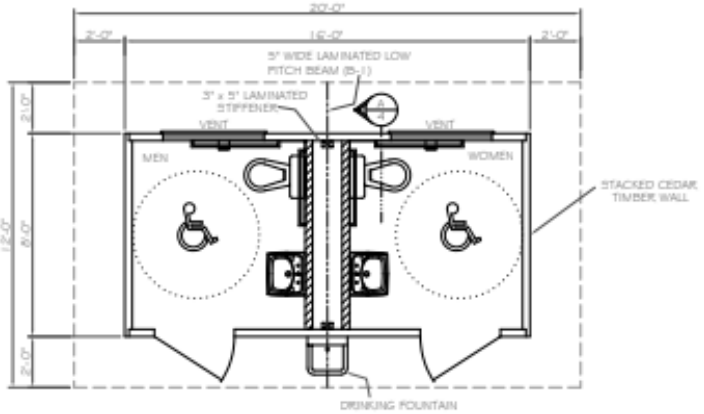




Stephens County

Stephens County is a Traverse Bay (TBL) restroom building. TBLs utilize every inch for functionality. The building contains two fully outfitted ADA compliant restrooms and an outdoor drinking fountain. The exterior is finished with faux stone wainscotting and a Standing Seam metal roof.



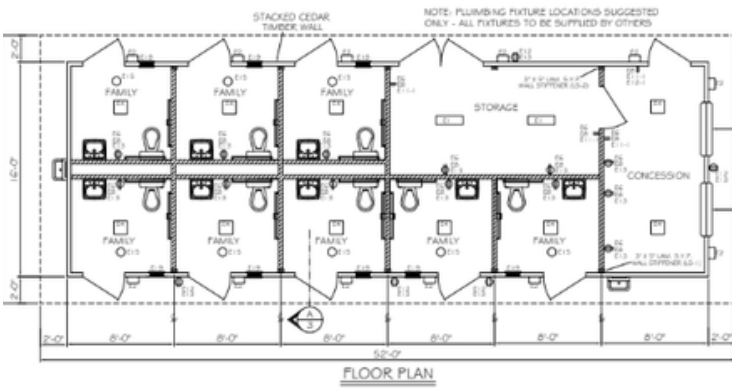




Geist Waterfront Park

The Geist Waterfront Park project is a Split Gable Traverse Bay building made up of 6 modular units. The two tiers on the building are topped by a Standing Seam metal roof. The structure contains 8 fully outfitted family restrooms, a large storage area, and concession stand. Visitors will enjoy the natural sunlight pouring in from the multiple windows on the building clerestory.





CABINS

CFP's park cabins are ideal for camps or anyone returning to nature. Cedar Forest Products has designed many cabin projects for public and private camps and park systems. The craftsmanship of CFP's larger buildings is also found in the cabins. Each one is durably designed for years of comfort and service.

All standard packages come complete with precut and construction coded 4" x 8" double T & G Cedar timber exterior walls, steel insulated doors, aluminum clad insulated windows, pre-engineered roof trusses, 5/8" APA rated plywood roof sheathing, 30-year architectural grade shingles, 30# felt, 2" x 4" interior wall framing, 3/8" FRP panels for restroom walls, 1" x 8" pine paneling for all other interior walls, and all hardware needed to install supplied materials.



Options

Cedar Roof Decking – Cedar Shingles – Metal Roofing – Plumbing Packages – Electrical Packages – Custom Floor Plans – Covered Porches – Roof Pitches

CABINS

Cedar Forest Products can help create a cabin design to meet your project's needs. Choose from standard designs or create a design all your own. CFP's cabins have been used in a variety of settings and provide a perfect place to relax.









Cabin Layouts



Buckhorn: 16' x 20', 480 sq ft



Carrington: 20' x 42', 840 sq ft



Cumberland: 28' x 30', 840 sq ft



Fairmont: 16' x 20', 320 sq ft



Huntington: 12' x 20', 240 sq ft



Lakewood: 24' x 30', 720 sq ft

Cabin Layouts



Montana: 28' x 40', 1,120 sq ft



Northland: 14' x 20', 280 sq ft



Saratoga: 24' x 32', 768 sq ft



Summer Ridge: 24' x 42', 1,008 sq ft



Timberland: 16' x 30', 480 sq ft



Woodridge: 24' x 32', 768 sq ft

Bridges

Design excellence and uncompromising quality speaks for itself in CFP's glulam bridge systems. CFP's bridges blend in beautifully with their natural surroundings, and are frequently found on: golf courses, waterways, parks, bike and equestrian trails, wildlife areas, and business complexes nationwide.

Solid beams and rugged laminated stringers are spaced for maximum load capacity and structural integrity.

Detailed drawings make installation simple and fast.











Built on a reputation that spans many generations!



- Pre-engineered in 4', 6', and 8' clear deck widths with spans ranging from 16' to 80'
- All standard structural wood components are glulam pressure treated Southern Yellow Pine (SYP). Decking is 2" x 6" pressure treated SYP.
- Hot dipped galvanized hardware is used to connect glulam components
- Bridges 4' and 6' wide and up to 60' in length are shipped completely assembled
- Bridges 8' wide to 60' in length are shipped with railings assembled but not attached
- Bridge lengths over 60' are shipped to the site, knocked down and unassembled



Options

5-Rail or 4-Rail Plus Curb Railing Option – Various Deck Widths – Various Bridge Spans – Flat or Cambered Bridge Style

UrbanCoast

STAINLESS STEEL SITE FURNITURE

Built for Longevity. Timeless by Design.

Introducing a new standard in site furniture; pairing premium stainless steel architecture with durable HDPE planking. Defined by thoughtful proportions, clean lines, and a sophisticated material palette, UrbanCoast creates American-made site furnishings designed for the places people share.

At the core of UrbanCoast is an uncompromising commitment to longevity, durability, and low maintenance. Every piece is engineered for exceptional strength and lasting performance, making it ideal for demanding outdoor environments where conventional materials deteriorate over time.

From bustling urban spaces to salt-air coastal settings, UrbanCoast furnishings elevate their surroundings while maintaining their beauty and structural integrity. A range of configurations – including custom laser-etched options and colors – allows each piece to meet the unique aesthetic and functional requirements of any project.

STRENGTH LONGEVITY SUSTAINABILITY LOW MAINTENANCE DISTINCTION CUSTOMIZABLE

Manufactured with recycled stainless steel and HDPE planking

Made to withstand all enviroments and weather conditions

Long term savings due to longevity and low maintenance



EVERY SETTING. EVERY SEASON. STAINLESS STEEL

Three distinct levels. One enduring standard.

01
FOUNDATION

Essential durability for everyday performance.





02
REFINED

Elevated details for a polished, modern look.





03
SIGNATURE

Distinctive elements with custom laser etched steel panels.











CFP STONE

The details make the difference

- Enhance your building or shelter by adding CFP's cost effective faux stone wainscoting kits and/or column wraps
- Commercial grade faux stone includes a dual layer composite system made with an impact resistant plastic layer and solid urethane layer for maximum protection
- Wainscoting panels have a built-in top ledge making them ready for simple installation
- Column wrap kits come with 4 side pieces and a 2-piece limestone cap. Standard size measures 27" x 27" with a 28" x 28" limestone cap.
- A large variety of stone colors and patterns are available

Options

Contact CFP for stone pattern and color options



CFP SOLAR

THE SMART WAY TO POWER UP

- Solar kits include: solar panel(s), battery backup, inverter, and wiring harness
- Powering Options: lights, fans, outlets, cell phone charger, and motion detectors
- Lockable security case to securely hold the battery and inverter is included
- Kits can be custom designed to fulfill your project's needs
- Perfect for remote locations that are off-grid





Options

Contact CFP for custom solar options

Wood Color Options & Selections

Colors shown are only representative

29 Gauge Metal Roofing Color Options



Shingle Color Options



Stain Color Options



Steel Color Options & Selections

Colors shown are only representative

24 Gauge Metal Roofing Color Options

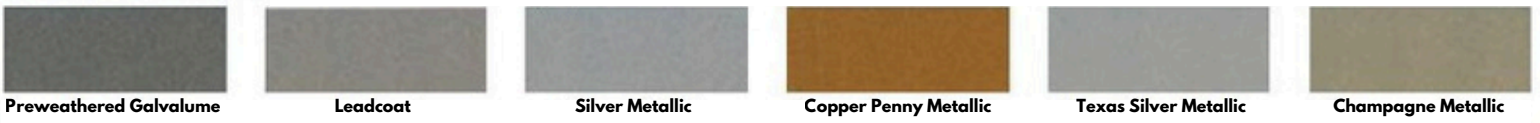
STANDARD COLORS



DEEP TONE PREMIUM COLORS



METALLIC COLORS



Powder Coat Color Options



CFP

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VOL 3



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