BAR CASE# BAR 2025 60138

NATURE OF PROPOSED WORK: Please check all that apply **NEW CONSTRUCTION** EXTERIOR ALTERATION: Please check all that apply. shutters fence, gate or garden wall ☐ HVAC equipment doors ☐ windows **S**siding shed painting unpainted masonry ☐ lighting pergola/trellis other **ADDITION DEMOLITION/ENCAPSULATION** SIGNAGE DESCRIPTION OF PROPOSED WORK: Please describe the proposed work in detail (Additional pages may be attached) **SUBMITTAL REQUIREMENTS:** Check this box if there is a homeowner's association for this property. If so, you must attach a copy of the letter approving the project. Items listed below comprise the minimum supporting materials for BAR applications. Staff may request additional information during application review. Please refer to the relevant section of the Design Guidelines for further information on appropriate treatments. Applicants must use the checklist below to ensure the application is complete. Include all information and material that are necessary to thoroughly describe the project. Incomplete applications will delay the docketing of the application for review. Pre-application meetings are required for all proposed additions. All applicants are encouraged to meet with staff prior to submission of a completed application. Demolition/Encapsulation: All applicants requesting 25 square feet or more of demolition/encapsulation must complete this section. Check N/A if an item in this section does not apply to your project. Survey plat showing the extent of the proposed demolition/encapsulation. Existing elevation drawings clearly showing all elements proposed for demolition/encapsulation. Clear and labeled photographs of all elevations of the building if the entire structure is proposed to be demolished. Description of the reason for demolition/encapsulation. Description of the alternatives to demolition/encapsulation and why such alternatives are not considered feasible.



Additions & New Construction: Drawings must be to scale and should not exceed 11" x 17" unless approved by staff. Check N/A if an item in this section does not apply to your project.

	N/A	
		Scaled survey plat showing dimensions of lot and location of existing building and other structures on the lot, location of proposed structure or addition, dimensions of existing structure(s), proposed addition or new construction, and all exterior, ground and roof mounted equipment.
		FAR & Open Space calculation form. Clear and labeled photographs of the site, surrounding properties and existing structures, if applicable.
		Existing elevations must be scaled and include dimensions. Proposed elevations must be scaled and include dimensions. Include the relationship to adjacent structures in plan and elevations.
		Materials and colors to be used must be specified and delineated on the drawings. Actual samples may be provided or required.
X		
		For development site plan projects, a model showing mass relationships to adjacent properties and structures.
illur	ninat	& Awnings: One sign per building under one square foot does not require BAR approval unless ed. All other signs including window signs require BAR approval. Check N/A if an item in this section does y to your project.
		Linear feet of building: Front:Secondary front (if corner lot): Square feet of existing signs to remain: Photograph of building showing existing conditions. Dimensioned drawings of proposed sign identifying materials, color, lettering style and text. Location of sign (show exact location on building including the height above sidewalk). Means of attachment (drawing or manufacturer's cut sheet of bracket if applicable). Description of lighting (if applicable). Include manufacturer's cut sheet for any new lighting fixtures and information detailing how it will be attached to the building's facade.
Alt	erat	tions: Check N/A if an item in this section does not apply to your project.
À	N/A	Clear and labeled photographs of the site, especially the area being impacted by the alterations,
×		all sides of the building and any pertinent details. Manufacturer's specifications for materials to include, but not limited to: roofing, siding, windows,
		doors, lighting, fencing, HVAC equipment and walls. Drawings accurately representing the changes to the proposed structure, including materials and
		overall dimensions. Drawings must be to scale. An official survey plat showing the proposed locations of HVAC units, fences, and sheds. Historic elevations or photographs should accompany any request to return a structure to an earlier appearance.



ALL APPLICATIONS: Please read and check that you have read and understand the following items:

I understand that after reviewing the proposed alterations, BAR staff will invoice the appropriate filing fee in APEX. The application will not be processed until the fee is paid online.
I understand the notice requirements and will return a copy of the three respective notice forms to BAR staff at least five days prior to the hearing. If I am unsure to whom I should send notice I will contact Planning and Zoning staff for assistance in identifying adjacent parcels.
I, the applicant, or an authorized representative will be present at the public hearing.

for restudy) must be accompanied by the BAR Supplemental form and revised materials.

I understand that any revisions to this initial application submission (including applications deferred

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The undersigned also hereby grants the City of Alexandria permission to post placard notice as required by Article XI, Division A, Section 11-301(B) of the 1992 Alexandria City Zoning Ordinance, on the property which is the subject of this application. The undersigned also hereby authorizes the City staff and members of the BAR to inspect this site as necessary in the course of research and evaluating the application. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

APPLICANT OR AUTHORIZED AGENT:

Signature:

由

Printed Name:

Date:

OWNERSHIP AND DISCLOSURE STATEMENT Use additional sheets if necessary

1. Applicant. State the name, address and percent of ownership of any person or entity owning an interest in the applicant, unless the entity is a corporation or partnership, in which case identify each owner of more than three percent. The term ownership interest shall include any legal or equitable interest held at the time of the application in the real property which is the subject of the application.

Name	Address	Percent of Ownership
1. MIKE-SKAMER JANPTHOLDP		100%
2.		
3.		

Address	Percent of Ownership
Same	same

3. Business or Financial Relationships. Each person or entity listed above (1 and 2), with an ownership interest in the applicant or in the subject property is required to disclose **any** business or financial relationship, as defined by Section 11-350 of the Zoning Ordinance, existing at the time of this application, or within the 12-month period prior to the submission of this application with any member of the Alexandria City Council, Planning Commission, Board of Zoning Appeals or either Boards of Architectural Review.

Name of person or entity	Relationship as defined by Section 11-350 of the Zoning Ordinance	Member of the Approving Body (i.e. City Council, Planning Commission, etc.)
1. V A		
2.		
3.	-,	

NOTE: Business or financial relationships of the type described in Sec. 11-350 that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings.

unispick shows Removal of Existing Shorp lap siding



4-1-25





This piele shows Same siding being Replaced!

4-1-25



This pick Show the Linch by 11/4 being put back with cycpress Clustom wood.

4-1-25







Bald Cypress (Taxodium distichum) – Material Specification

General Botanical and Ecological Information

Scientific Name: Taxodium distichum

Common Names: Bald cypress, swamp cypress, southern cypress

Family: Cupressaceae (Cypress family)

Native Range: Southeastern United States, from Delaware to Texas and inland along river

systems

Ecology:

Bald cypress thrives in wet, swampy conditions, particularly in floodplains and coastal wetlands. It is known for its distinctive "knees," which are woody projections from the roots believed to aid in gas exchange or structural support. The tree is deciduous, shedding its needle-like leaves in the fall, which gives rise to the name "bald" cypress.

Sourcing Information

Bald cypress lumber is primarily harvested from the Southern United States, especially the Gulf Coast, Mississippi Delta, and Atlantic Coastal Plains. Historically, vast old-growth stands were logged extensively, but today, most commercial lumber is sourced from second-growth forests and managed timberland.

Sustainable Practices:

- Reforestation and selective harvesting methods
- Use of reclaimed "sinker cypress" (logs preserved in water for decades or centuries) is growing due to its beauty and sustainability.





Wood Characteristics

Appearance:

Heartwood is light yellowish to pale brown, often with a reddish or olive hue. Sapwood is narrow and lighter in color.

Grain & Texture:

Typically straight grained with a fine to medium texture; moderately uniform

Workability:

Machines and finishes well. Easy to glue, nail, and paint.

Weight:

Medium density (about 510 kg/m³ or 32 lb./ft³)

· Durability:

Heartwood is highly resistant to decay and insects; sapwood is less durable

Construction Applications

Exterior Applications:

- Siding and shingles
- Decking
- Exterior trim
- Fence posts and landscaping elements.

Interior Applications:

- Paneling
- Millwork and cabinetry
- Doors and molding

Other Uses:

Boat building



5244 Lad Land Drive Fredericksburg VA, 22407 540-710-7222 Fitz-mill.com

- Greenhouses and conservatories
- Reclaimed cypress for feature walls and furniture.

Benefits in Construction

• Natural Rot Resistance:

Cypress heartwood is rated as Class I (exceptionally durable) for decay resistance.

Dimensional Stability:

Resists warping, checking, and splitting.

Workability:

Easy to machine and finish

Aesthetics:

Attractive grain, soft warm tones, and ability to age to a silvery patina

Sustainability:

Reclaimed "sinker cypress" adds ecological value and historical character

Historical Use in the United States

Early/Native Use:

Indigenous peoples of the Southeast used bald cypress for dugout canoes and structures.

Colonial Period:

Extensively used in the 18th and 19th centuries for barn siding, churches, and plantation homes.

Modern Era:

Still valued for both new construction and restoration projects, particularly in historic architecture.



5244 Lad Land Drive Fredericksburg VA, 22407 540-710-7222 Fitz-mill.com

Comparisons of Other Woods

Feature

Bald Cypress

Western Red Cedar

Redwood

Decay Resistance Very High (Heartwood) High

High

Density

Medium

Low to Medium

Medium

Appearance

Light to reddish brown Reddish to pinkish brown Reddish to dark brown

wedium

Stability

Very Good

Good

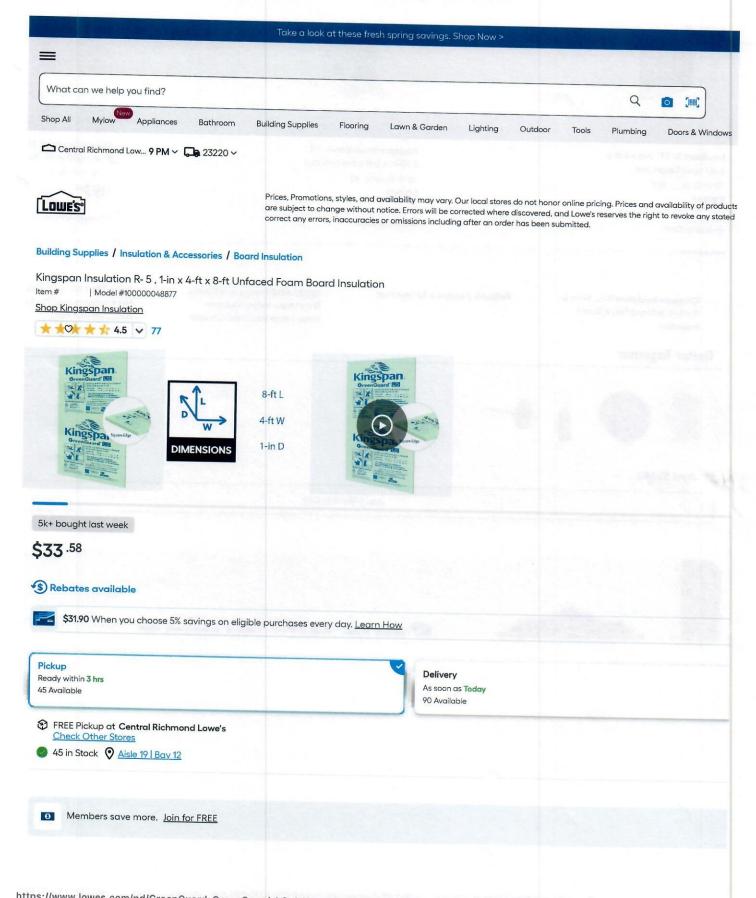
Very Good

Cost

Moderate

Moderate to High

High





Best Price. Guaranteed

Find a lower price on an exact item? We'll match it. Some exclusions apply.

Learn More



FREE Returns

Return it in store or ship it back for free. Eligibility rules apply.

Learn More



FREE Shipping

Delivery is on us for orders over \$45. Some exclusions apply.

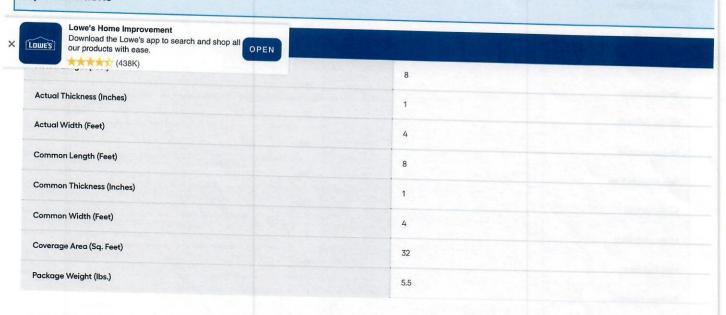
Learn More

Overview

For use as general purpose insulation for roofing, wall, and foundation applications requiring a minimum compressive strength of 25 psi. With its closed-cell structu most capable foam insulation for direct to ground contact of commonly available insulations. XPS insulation can be used as continuous insulation on interior or ext to help increase the R-value of the walls, and improve the energy efficiency of the entire home or building.

- XPS (Extruded Polystyrene) rigid foam board insulation with 25 psi minimum compressive strength
- High R-value of 5
- Lightweight, durable, easy to use and more moisture resistant than standard EPS insulation
- Premium insulation value of R-5
- Durable, yet easy to cut and shape, no loose beads
- Retains integrity and insulating properties over time
- Blowing agent blend GWP (Global Warming Potential) of less than 50, low ODP (Ozone Depletion Potential)
- Meets and exceeds all ASTM C578 Type IV and Type X specifications
- GreenGuard Insulation Board cannot be left exposed in an interior application and must be covered with an approved 15 minute thermal barrier

Specifications





Features

Faced/Unfaced	
Fire Resistant	Unfaced
Fits 2 x 4 Walls	No
Fits 2 x 4 Walls Fits 2 x 6 Walls	Yes
THE EXPONENTS	Yes
1 + Add to Cart	Yes
Exclusion in	Yes
For Use in Ceilings	Yes
For Use in Crawispaces	Yes
For Use in Doors	No
For Use in Duct	No
For Use in Electrical	No No
For Use in Floors	Yes
For Use in Garage Doors	No
For Use in Masonry	Yes
For Use in Plumbing	No
For Use in Vents	No
For Use in Walls	Yes
For Use in Windows	No
For Use on Glass	No No
For Use on Insulation	Yes
For Use on Metal	No
For Use on Plastic	No
For Use on Wood	Yes
Formaldehyde Free	Yes
Insulation Type	
Maximum R-Value	Foam 5
Mold Resistant	
Package Quantity	No
Paintable/Stainable	1
	Paintable

5		
No		
	No Indoor/Outdoor Yes Yes	No Indoor/Outdoor Yes

୍ରିଲ୍ Certifications		
CA Residents: Prop 65 Warning(s)	No	
ENERGY STAR Certified	No	TATISTICS ACCUSIONS

€ Warranty	
Warranty	None

JNSPSC	30141500	

Product Features

Compare

Reviews *** * * * 4.5 (77)

Community Q & A

Get Inspired And Share Your Style!

#LowesGoals on Instagram



(S) Proposed

