

Build Confidently In High Wind Zones

- **Lowers Building Costs**
 - ▲ **Decreases Time & Labor by Minimizing Sheathing Joints**
 - ▲ **Significantly Cuts Down on Hardware Required in Wind Zones**
- **Reduces Wall Air Leakage to Help Meet Energy Codes**
- **20-Year Transferable Limited Warranty**

Strength In A Single System

When building homes in high wind zones, your confidence—and your materials—can't be shaky. Builders need wall sheathing that gets the job done. LP® LongLength XL™ OSB Sheathing for Wind Zones is created with this in mind—adding 1 1/8" on pre-cut common wall heights, allowing you to connect your wall sheathing from the sill plate to the upper top plate and significantly reducing hardware and associated time, labor and material costs. When vertically installed, LP LongLength XL can eliminate blocking between panels, reduce air leakage, and help builders meet challenging energy codes.

With LP LongLength XL sheathing properly installed, it will help meet building codes, bracing needs, and uplift requirements in high wind zones—all simultaneously with a single sheathing product, saving you time and money.

Check local building codes for requirements in your area.

The Product You Need, When You Need It

LP is a world leader in strand technology across a variety of engineered wood products. LP LongLength XL sheathing is available for high wind zones (East Coast and Gulf Coast states). And when you use LP products, you have access to some of the best technical, sales, and customer service resources in the industry.

See full warranty details at LPCorp.com or call 1-888-820-0325.



Extra 1 1/8" length allows sheathing to be securely attached at sill plate and upper top plate for protection in high winds.

Cal. Prop 65 Warning: Use of this product may result in exposure to wood dust, known to the State of California to cause cancer.

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