



Providing environmentally sensitive building products and solutions for the construction industry.

Our products were included in the construction of:

- **Kent Station Mall**, Kent, WA.
- **Northgate Mall Remodel**, Seattle, WA
- **Microsoft Columbia Data Center**, Quincy, WA.
- **Valdez Middle School**, Valdez, AK.
- **Army Corps of Engineers, F.C.S. Redevelopment Bldg.**, Seattle, WA.

OUR FAMILY OF ENVIRO ROOF PRODUCTS*

E-ROOF CURB
ONE PIECE E-KING CURB
E-SKYLIGHT CURB
E-MECHANICAL CURB

*ROCKWOOL® available upon request

At Evolution 1 LLC, we strive to improve our environmentally sensitive building products with comprehensive and certified engineer testing.



EVOLUTION 1 LLC

309 Noblecliff Pl. | Langley, WA 98260
P. 206.455.1978 | www.envirobeam.com



A natural choice for

SUSTAINABLE GREEN

BUILDING PRODUCTS

E-Beam • E-King
E-Corner
E-Header / Sill
E-Connection Plates



Family of products made in the U.S.A.

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ENVIRONMENTALLY FRIENDLY

Our family of products are constructed of a minimum 25% recycled steel and foam.

- Saves energy
- Constructed and assembled from recycled foam and steel
- VOC compliant
- Eliminates waste

OTHER FEATURES

- Reduces sound transfer
- Dramatic labor saving methods
- Mold and mildew resistant
- Eliminates need for on site weather protection
- Inhibits bug nesting
- Supports LEED™ certifications
- Ideal for ATFP design projects

ENERGY SAVING

Evolution 1 LLC offers a completely insulated composite product that vastly improves thermal resistance.

- Reduces thermal transfer
- R-4 per inch of wall thickness
- Polystyrene guarantees complete cavity fill

SUPERIOR STRENGTH

Utilizing the proven, patented, pre-insulated Enviro-Beam™ Studs and Corners, Evolution 1 LLC is the answer for superior strength in composite framing components.

- Certified AISC S911-08 Strength Testing eliminates stud bundled field welding
- Helps transfer seismic and wind loads
- Pre-Insulated components provide superior strength

PRE-ENGINEERED

Pre-fabricated, polystyrene Enviro-Beam™ family of products are lightweight and easy to manage.

- Lightweight and pre-filled
- Saves installation time
- Component is easily substituted for conventional steel bundling
- Load tables available at www.envirobeam.com



Impressive design with extensive use of Enviro Products used throughout the ATFP design of the Army Corps of Engineer Headquarters, Seattle Wa.