

Paul Residence Project Overview



FAST. DURABLE. EFFICIENT.



EcoSteel Building Systems

3100 Pinebrook Road
Park City, Utah 84098

Phone: 800.587.6604
www.ecosteel.com

Paul Residence Project Overview



PROJECT HIGHLIGHTS

The Paul Residence was designed with an open floor plan, three luxurious bedrooms, and a built in green house. Highlights include:

- 6,800 total sq. ft
- R-32 roof and R-24 walls for extreme thermal efficiency
- Factory finished exterior panels accomplish the architect's stunning design
- EcoSteel system meets client's need for fast erection and streamlined construction



BUILDING MODEL

4" Steel Insulated Roof Panels
rated R-32



Pre-cut, pre-drilled steel beams are 76% recycled content and come in a kit ready for assembly

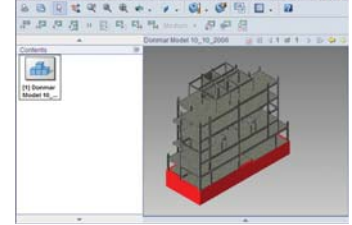
3" Steel Insulated Wall Panels rated R-24

Paul Residence Project Overview

ECOSTEEL SYSTEM SOLUTIONS

3D Modeling and Detailing

All EcoSteel systems are pre-engineered using the latest 3-Dimensional technology available. This precise engineering ensures the highest level of quality and provides a more creative and realistic design process.



Insulated Wall and Roof Panels

We provide insulated steel panels that are suitable for the most extreme temperatures. Our interlocking tongue-and-groove system strengthens energy efficiency and eliminates thermal gaps. With the installation of the exterior panels, you have a dry and lockable shell ready for your finish contractors.



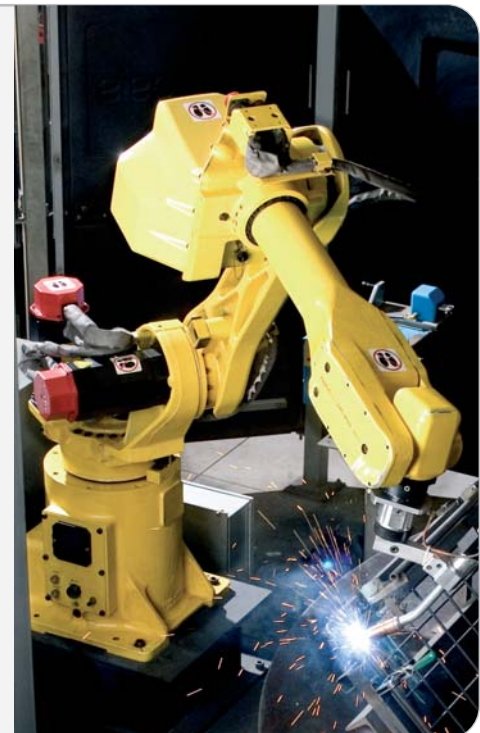
Steel Frame

Construction starts with our pre-cut, pre-drilled and labeled beams for rapid onsite assembly. Our clear-span curtain wall structure eliminates the need for load-bearing interior walls, freeing up space and enabling creative, cutting-edge designs.



The Best of Both Worlds

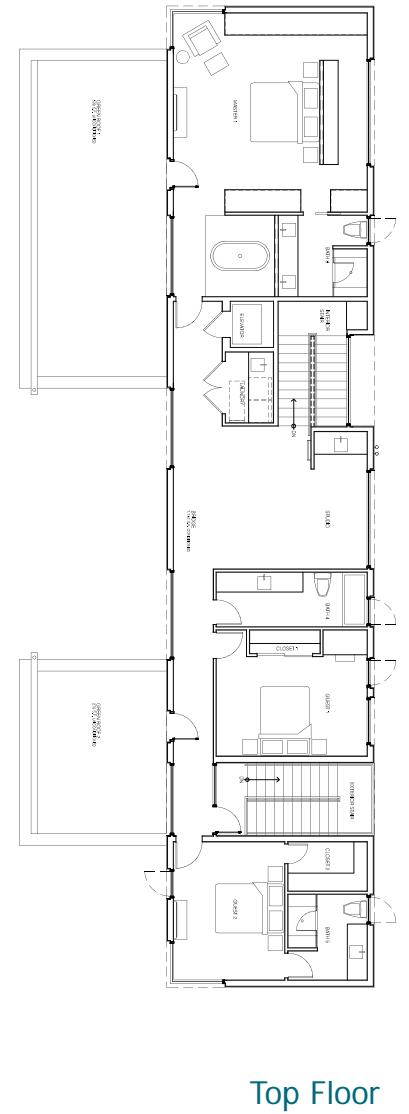
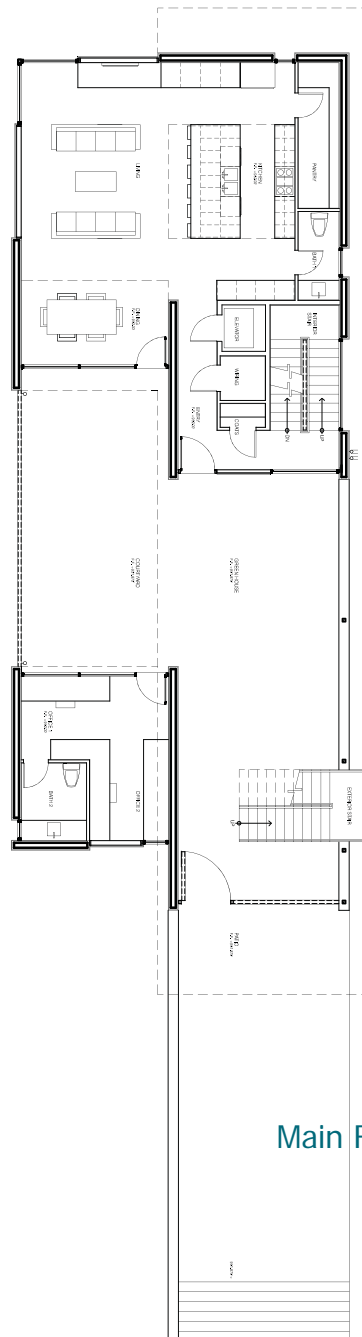
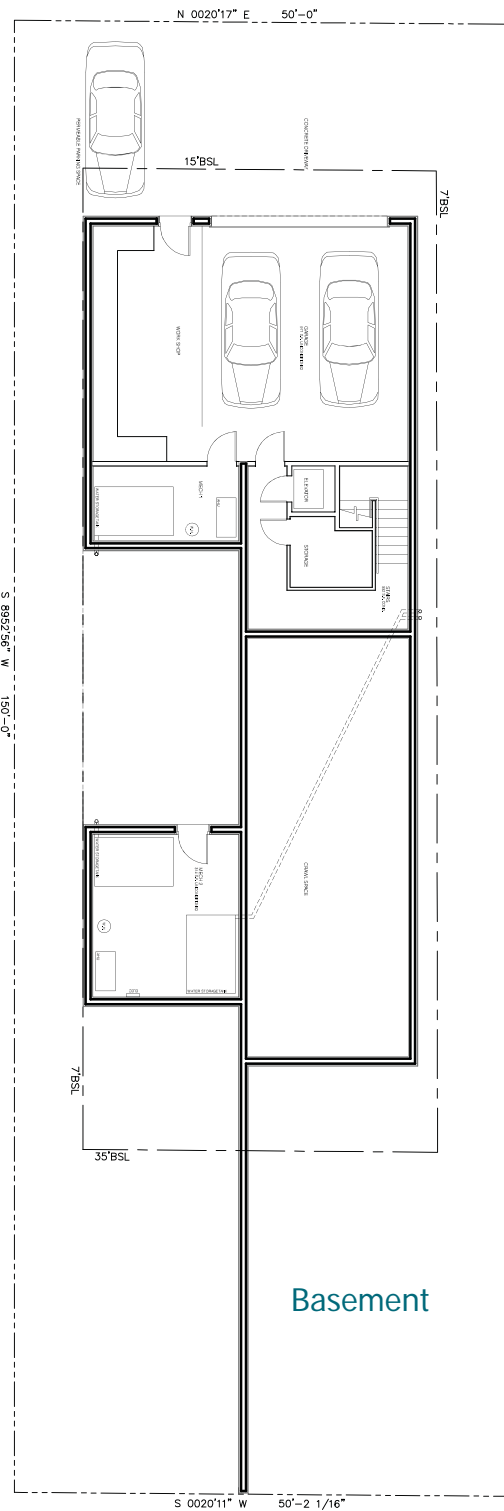
The EcoSteel system can take any design, no matter how unique, and engineer it to fit steel manufacturing standards. The result is pre-cut, pre-drilled, labeled beams and framing members that can be shipped virtually anywhere. Unlike prefabricated buildings, you assemble the structure on site, eliminating the need for massive cranes and movers. Unlike traditional construction, the parts are precision cut with all the quality control you would expect from any steel manufacturer. You get the speed and quality of prefabrication with the flexibility of traditional construction. Our detailed erection documents make assembly a quick and easy breeze.



Paul Residence Project Overview



THE PLANS



Paul Residence Project Overview



BUILDING SITE



The Paul Residence will commence construction soon. We'll add photos as they come. Check our our blog at:
<http://ecosteel.wordpress.com>