



KEVIN CHAMBERLIN / p: 931.261.7544 / e: kevintchamberlin@gmail.com

EDUCATION

University of Tennessee, Knoxville, Tennessee
College of Architecture and Design
Bachelor of Architecture, Graduation: *May 2012*

Politechnika Krakowska, Krakow, Poland
Study Abroad, *Spring 2011*

EXPERIENCE

Department of Energy: Solar Decathlon, University of Tennessee, Living Light
(*August 2010 - October 2011*)

Member of the design team responsible for construction documents of the house
Lead design team for the structure and decking designs
Directed tours of the house to the public as well as the Department of Energy jurors

Upland Design Group, Inc., Student Intern, Crossville, Tennessee
(*May 2005 – August 2007, December 2010 - February 2011*)

Discussed design strategies at client meetings
Executed punch-lists of unfinished buildings
Worked on construction documents and schematic design development

FlipFest Gymnastics Camp, Ropes Course Manager, Crossville, Tennessee
(*May 2008 – August 2011*)

Responsible for maintaining a high level of safety in potentially dangerous situations
Required to maintain a tight schedule in the activities run
Required certification to correctly manage ropes course

MEMBERSHIPS

University of Tennessee College of Architecture and Design, Architectural Photographer /
American Institute of Architecture Students (AIAS) / AIAS South Quad Conference: Tours Correspondent /
Phi Sigma Theta National Honors Society / National Beta Club / Art lessons, concentration on pencil sketching (2001 - 2007) / Special Olympic Volunteer

HONORS

University of Tennessee Hope Scholarship / University of Tennessee University Scholarship /
Tennessee Boy's State Delegate / Global Youth Leadership Conference, Washington, D.C. and
New York City / National Student Leadership Conference, nominated as delegate / Congressional Student Leadership Conference, nominated as delegate

SKILLS

Autodesk AutoCAD, Revit / Adobe Photoshop, InDesign, Illustrator, Dreamweaver / Google Sketchup / Physical model building

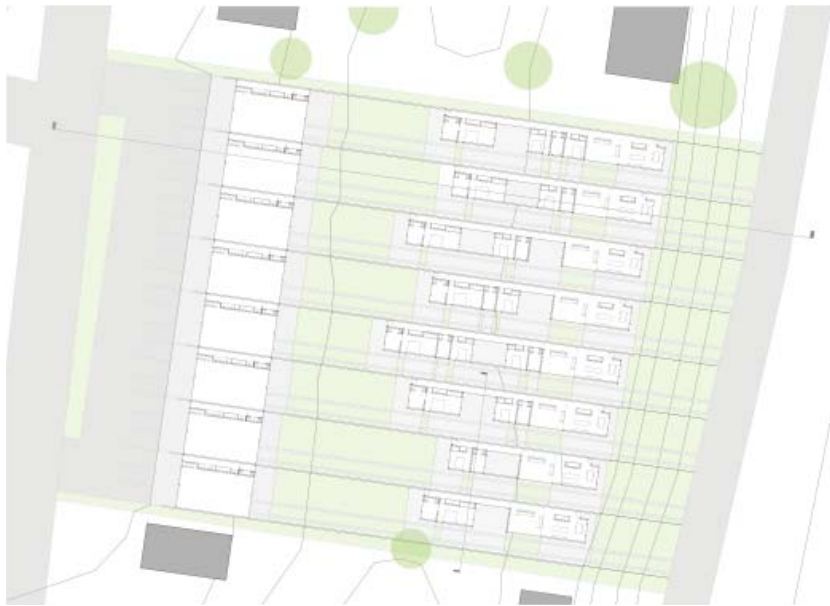
References available upon request



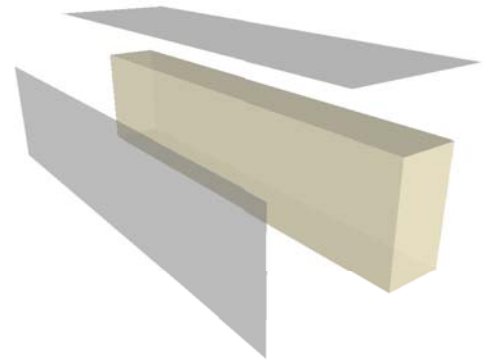
PROJECT: CABINET HOUSE

Cabinet House is a design for the community of Alcoa. As a city, Alcoa was founded upon the idea of industry. This idea of industry follows certain utopian ideals of self-sustainability in the live-work typology, (work the industry, live the industry). These ideals are continued into the residential design by incorporating a commercial space to complement the residences. Also helped by this is the fact that Alcoa as a community does not have a well defined center for commerce within the city. Most of the commercial type buildings are spread out and not very well defined within the typology of the city. The goal was to create a design to work with this through the utopian live-work ideals.

INTERIOR PERSPECTIVE



SITE PLAN



CONCEPT DIAGRAM



LONGITUDINAL SECTION



VIEW FROM RIVER



WESTERN AERIAL VIEW

PROJECT: [RE]FORMATION

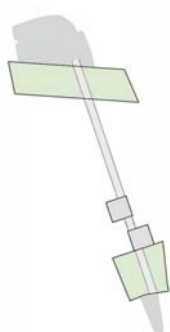
The design of the two towers derives from the idea of a gateway into the redevelopment of the Debniki district. Reformation is meant to give a landmark to a district of Debniki that lacks definition. The forms themselves are created from ideas of hierarchy of the site and city, and views, and sustainability. An urban plan shaped the footprints of the site and the impact they have on the Wisla River and highway that provide the borders.



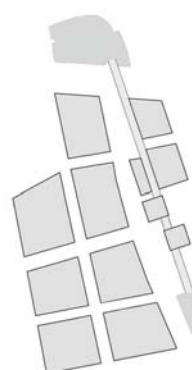
SECTION / ELEVATION



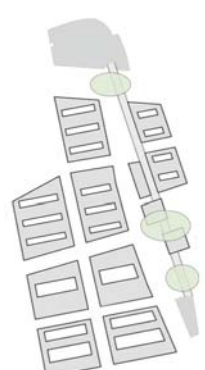
PATH



EDGE



DISTRICT



NODE