# [AIA DESIGN AWARDS]

14 COLUMNS DECOB FEATURE



ARCHITECTURAL DETAIL/CRAFTSMANSHIP – Award of Excellance PROJECT. Carnegie Mellon University Digital Fabrication Lab CLIENT: Carnegie Mellon University School of Architecture ARCHITECTURE FIRM, Floca Architecture/ EDGE studio PROJECT TEAM. Jeremy Floca, AIA, Raymond Bowman, Stephanie Chu, Gabriel Cuellar, Taryn Humphrey, Jared Langevin, Braxton Satterfield, Patrick Schnell, Andrew Wermer CONTRACTOR. Robert & Brian Zwergel General Contractor

Contractor PHOTOGRAPHER. Picca Architecture DESCRPTION. This project for the Carneyig Mellon University School of Architecture houses advanced protory jung and digital fabrication equipment and ests as a hands-on learning laboratory. Design research relying upon the use of the tools within the lab informed the final project outcome. Marine grade birch phywood is used as the primary material throughout the lab for its seconomy, durability, and relative ease of working. The project design seeks to achieve an expressive thickness within this inherently thin material through investigations that take on different forms throughout the space. JUSY COMMENTS. We applaud the involvement of the architecture subtants in developing the design. The architecture subtants in developing the design. The architecture structures in the space.



UPEN PLAN - AWARO OF EXCELENCE PROJECT. Center for Informatics CLIENT. Northern Rentucky University ARCHTECTURE FIRM: Burt Hill/SFA Architects PROJECT TEMA: Alex Wing, AIA, Robert Moro, AIA, Paul Smith, Peter Kladias, AIA DESCRPTPIOL: Combining a robust engineering infrastructure with intertwined public space dedicated to the nutruing of a new community, the design encourages inhabitants to create connections between disciplines, emerging technologies, and the natural, technological, and cultural context. UMPC COMMENTS: *Fit like the plan, which addresses* the quad and forms a gateway: *Fit ads the how it exposes the advisity and how the architecture attempts* to reflect the dynamics of the technology research.



OPEN PLAN – Award of Excellence PROJECT. West End Pedestrian Bridge CLIENT. Riverlife Taskforce ARCHITECTURE FIRM. Endres Ware PROJECT TEAM: Paul Endres, AIA, John Ware, Assoc. AIA, Benjamin Corotis, Rudaheh Pakravan, Ian Relso, Jung Guee Um, Iobo Gerson, Ian Young, Margaret: Wedgerood

Margaret Wedgewood DESCRIPTION: A pedestrian bridge suspends delicateby from the West End Bridge. The project re-defines the immediate area by creating a planted park area, a cafe, and aquuits cshool. The pedestrian pathway reconnects and energizes the surrounding neighborhoods creating a gattewar from the south to the north. JURY COMMENTS: This is a very elegant, graceful, and simple addition to an existing bridge. We think it would be a conderful walking experience.

#### 2008 ARCHITECTURAL DETAIL/ CRAFTSMANSHIP

Award of excellence

### Carnegie Mellon University Digital Fabrication Lab

JURY COMMENTS: We applaud the involvement of the architecture students in developing the design. The architect illustrated the technology that is available in the lab itself through the forming of the material to create the finishes and aesthetic. The final design transformed the materials and gave them a new life by using the thickness of the material in addition to the normal planar use of plywood. The project also demonstrates an ingenious use of lighting.



## 2008 OPEN PLAN

Award of excellence

## Park City House Addition - Monocular Sleeve

JURY COMMENTS: We were intrigued by the presentation. The images are beautiful. The award is being given for presentation, which is how architects communicate their intent.