BESTOF DESIGN 2020

AN Best of Design

WHAT IS NEW IS THAT WE NOW HAVE THE TECHNIQUES AND THE RESOURCES TO GET RID OF POVERTY. THE REAL QUESTION IS WHETHER WE HAVE THE WILL



The Architect's Newspaper archpaper.com

EDITOR'S PICKS

PUBLIC

Seattle-Tacoma International Airport Concourse D Annex HOK

High Line Section 3, Phase 2

Construction manager: Sciame Construction Architect: Diller Scofidio + Renfro Landscape architect: James Corner Field Operations

SOCIAL IMPACT

DineOut NYC Rockwell Group

Girls Inc. of Memphis, Urban Centers-South Park & LDT archimania

URBAN DESIGN

Essex Market and The Market Line SHoP Architects Associate architects: Hugh A. Boyd Architects and Formactiv

Mulberry Commons
Sage and Coombe Architects

LANDSCAPE

Houston Botanic Garden

Landscape architects: West 8 urban design & landscape architecture and Clark Condon Associates

Architects: Overland Partners and Dykema Architects

The Aga Khan Garden, Alberta

Landscape Architect: Nelson Byrd Woltz Landscape Architects

Local landscape architect and architect: DIALOG

INFRASTRUCTURE

Grand Avenue Park Bridge LMN Architects

ADAPTIVE REUSE

122 Community Arts Center Deborah Berke Partners

The Momentary Wheeler Kearns Architects

FACADES

Willie and Donald Tykeson Hall, University of Oregon

Design architect: OFFICE 52 Architecture Architect of record: Rowell Brokaw Architects

Enlace New Offices

Canopy/Architecture + Design

CULTURAL

A New Campus for the Rothko Chapel Architect: Architecture Research Office Landscape architect: Nelson Byrd Woltz

Oklahoma Contemporary Arts Center Rand Elliott Architects

GREEN BUILDING

University of Victoria District Energy Plant DIALOG

Wheaton College Pine Hall SGA

EXHIBITION DESIGN

Architecture Arboretum Besler & Sons

Haus Scallop, Haus Sawtooth

RESIDENTIAL— SINGLE-UNIT

3609-13 S. Saratoga OJT (Office of Jonathan Tate)

Three Chimney House TW Ryan Architecture

INTERIOR-RESIDENTIAL

Meridian Residence ROBERT KERR architecture design

Tribeca Duplex Ted Porter Architecture

RESIDENTIAL— MULTIUNIT

Celestina Garden and Fetters Apartments MBH Architects in collaboration with Jon Worden Architects and MidPen Housing

RISD North Hall NADAAA

RESTORATION & PRESERVATION

Fire Island House Andrew Franz Architect

Upper West Side Townhouse Architecture in Formation

BUILDING RENOVATION

Seattle Asian Art Museum LMN Architects

Stanford School of Medicine 1651 Page Mill Road Renewal HOK



PROJECT

Willie and Don Tykeson Hall

DESIGN ARCHITECT

OFFICE 52 Architecture

ARCHITECT OF RECORD

Rowell Brokaw Architects

LOCATION

Eugene, Oregon

PROJECT LINKS

Aesthetic Nuance: Tykeson Hall Article Project Website

Tykeson Hall is the new 64,000 squarefoot home for the College of Arts and Sciences, Office for Equity and Inclusion, University Career Center, and Academic and Career Advising on the University of Oregon campus. It is a first-of-its-kind building envisioned to provide equitable support for student success. The design weaves art, science and technology for a facade composition reflective of CAS's interdisciplinary philosophy while evoking beautiful aspects of the region with an environmentally conscious mission. The campus features an unique environment of clay-based materials, namely brick and decorative terra cotta, dating to the early 20th century. Tykeson Hall is the first building to employ terra cotta in 80 years, with customized high-performance

prefabrication technology. The skin was inspired by the diverse array of light and color in ethereal Pacific Northwest landscapes, which led to our creation of an abstract color field of five regional tones for the 6-inch wide, verticallyoriented clay-panel geometry, working with Golden Section building proportions. A matte glaze finish captures seasonal light variations with transformative effect. The custom brick pattern features locally sourced clay, and the fenestration design ties the two systems together for a harmonious composition with an equity of daylight and views inside. The least amount of energy and the least CO2 generated in production compared to most building materials is what distinguishes clay-based materials today.

