

## CARSTEN STINN, AIA, LEED AP® BD+C

Senior Associate, Senior Project Designer



Carsten brings over 21 years of experience as project designer. His design philosophy is guided by the belief that the quality and expression of the built environment has a direct influence on our well-being and the quality of our lives. His project experience reaches from transportation to commercial development, higher education, student life and science and technology facilities. He practices a rigorous design process which leads to aesthetically, technically and environmentally sound architecture. A balanced combination of skills as project designer, manager and technical thinker combined with an analytical, structured approach to the process enable him to lead projects with complex programs.

### EDUCATION

Master of Architecture, Technical,  
University, Aachen, Germany

German Academic Exchange Scholarship  
University of Washington

Fredrich-Albert Lange Schule, Wesel DE  
German Craftsman's Exam

### REGISTRATIONS

Architect: Washington

LEED AP® Building Design + Construction

### PROFESSIONAL AFFILIATIONS

American Institute of Architects (AIA)

### RELEVANT EXPERIENCE

Bastyr University  
Center for Natural Health Feasibility Study  
Seattle, Washington

Dendreon Corporation  
Dendreon Headquarters  
Lab and Office Tenant Improvements  
Seattle, Washington

Gerding Edlen  
1519 Minor Avenue  
Mixed Use Residential New Construction  
Seattle, Washington

Hawaiian Authority for Rapid Transit  
Downtown/ Kaka'ako Station Group  
Honolulu, Hawaii

Institute for Systems Biology  
LEED Platinum  
Corporate Headquarters  
Seattle, Washington

King Saud Bin Abdul Aziz  
University For Health Sciences  
Al Hasa, Saudi Arabia

Lennar Multifamily Communities  
Spring Street North Block  
Seattle, Washington

Martin Selig Real Estate  
Third and Lenora, Mixed Use Tower  
Seattle, Washington

Martin Selig Real Estate  
3031 Western Avenue  
Seattle, Washington

Ministry of Interior  
Medical City  
Research & Data Center  
Riyadh, Saudi Arabia

PCL Construction Services Inc.  
Honolulu Tenant Improvements  
Honolulu, Hawaii

Portland State University  
Smith Memorial Student Union  
Feasibility Study  
Portland, Oregon

Point Wells  
Masterplan for a sustainable community  
Shoreline, Washington

Private Owner  
Eastlake Apartments\*  
Seattle, Washington

Seattle Pacific University  
Consumer Science Program  
Seattle, Washington

University of Alaska Fairbanks  
Student Housing and Dining Facility  
Fairbanks, Alaska

University of Washington  
School of Medicine Phase 3.1  
Office, Laboratory, Conference  
Seattle, Washington

University of Washington  
Husky Student Union Building  
Seattle, Washington

## CARSTEN STINN /

Washington State University  
Plant Growth Research Greenhouse  
Pullman, Washington

Ruby Investments  
1200 Van Ness  
Master Planning Mixed Use Development  
San Francisco, California

Experience with NBBJ West:  
Private Owner\*  
Hotel Master Plan  
Frankfurt, Germany

Reebok  
World Headquarters\*  
Office New Construction  
Canton, Massachusetts

Telenor  
Corporate Headquarters\*  
Office Modernization  
Oslo, Norway

Experience with Franken and Hecker:  
Froeschchen  
Corporate Headquarters\*  
Office Modernization  
Aachen, Germany

AGIT  
Technology Center New Construction\*  
Aachen, Germany

*\*Completed prior to joining Perkins+Will*

### **SPEAKING ENGAGEMENTS / TEACHING**

2014 Facade+ Conference, Seattle,  
Lecturer  
Facade+ Conference, 2015, Event Chair  
Studio, Lecturer, University of Washington  
Guest Critic, Washington State University  
Guest Critic, University of Hawaii, Manoa

### **AWARDS & HONORS**

University of Alaska Fairbanks Wood Center  
- 2015 Society for College and University  
Planning (SCUP) - AIA 2015 Merit Award  
for Excellence in Architecture

Telenor Headquarters, Oslo, Norway,  
Awards/ Publications:

Prix D'excellence, International Real Estate  
Federation

AIA National, Honor Award for Architecture

Best Lighting Design in Norway, National  
Light Culture

Havard Business Review, "Workspaces that  
Move People," October 1, 2014

Reebok Headquarters, Canton, MA, USA

Awards/ Publications:

The Chicago Athenaeum, American  
Architecture Awards

Boston Society of Architects, Honor Award  
for Design Excellence

BOMA, Office Building of the Year

AIA Seattle, Award of Commendation

Architectural Record, "Fast-track  
construction becomes the norm," February  
2002

The 21st Century Office, "Reebok  
Headquarters," January 2003

Elementary School Addition, 1st Prize,  
Architectural Design, 1994

AGIT Technology Center,  
1st Prize, BDB, 1993