

Green Building for a Healthy Sustainable Living Environment

Group Health

2930 Maple Street – Everett, WA

Institutional / Building Envelope Remediation / 22,000 SF

Profile(s) and Color(s):

Contemporary Smooth - Wasabi

Architect: Wiss Janney Elstner Associates

Installer: Northshore Sheet Metal

Completed: 2010

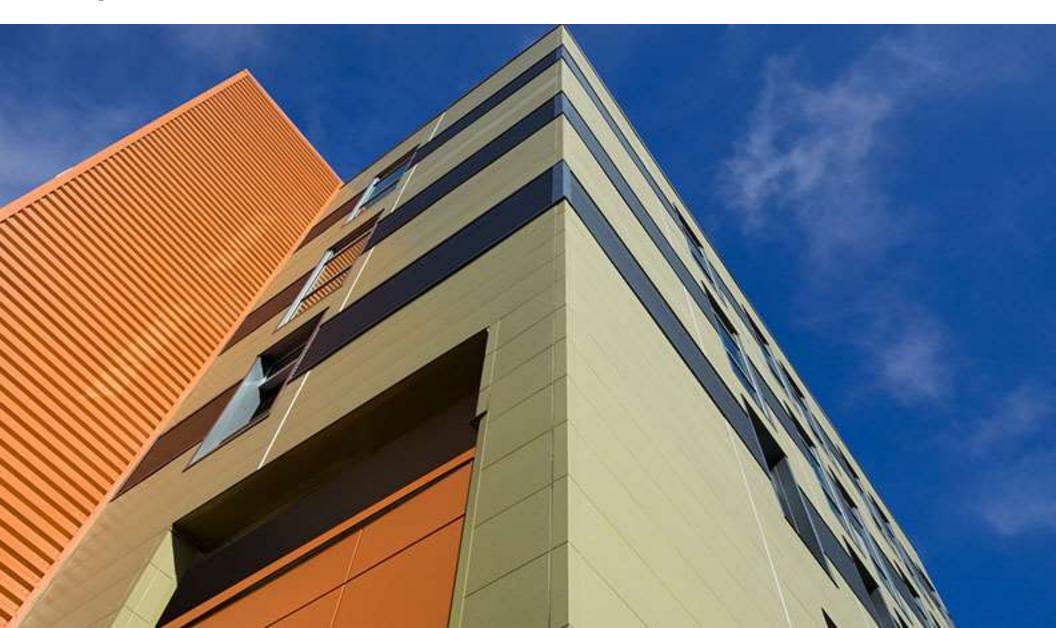
Application:





Green Building for a Healthy Sustainable Living Environment

Group Health





Green Building for a Healthy Sustainable Living Environment

Hilltop Regional Health Center

1202 MLK Jr. Way - Tacoma, WA Institutional / New Construction / 5,000 SF

Profile(s) and Color(s):

Cast Stripe Charcoal

Architect: Johnson Architects

Installer: Sound Siding

Completed: 2013

Application:





Green Building for a Healthy Sustainable Living Environment

Hilltop Regional Health Center





Green Building for a Healthy Sustainable Living Environment

The Maxwell Hotel

300 Roy Street – Seattle, WA Mixed Use / New Construction / 37,500 SF

Profile(s) and Color(s):

Contemporary Smooth – Cinnamon Textured Stucco – Vanilla Trowelled Stucco - Custom **Architect:** Jensen Fey Architecture & Planning

Installer: Artector

Completed: 2009

Application:





Green Building for a Healthy Sustainable Living Environment

The Maxwell Hotel





Green Building for a Healthy Sustainable Living Environment

Redding School of Arts

955 Inspiration Way– Redding, CA
Institutional / New Construction / 33,000 SF

Profile(s) and Color(s):

Zen Garden – Wasabi Contemporary Smooth – Desert Sand **Architect:** Trilogy

Installer: AC Framers

Completed: 2011

Application:





Green Building for a Healthy Sustainable Living Environment

Redding School of Arts





Green Building for a Healthy Sustainable Living Environment

Burnaby South Secondary School

5455 Rumble Street - Burnaby, B.C.

Institutional / Building Envelope Remediation / 40,000 SF

Profile(s) and Color(s):

Contemporary Smooth Linen & Brass

Architect: Morrison Hershfield

Installer: Trademark

Completed: 2010

Application:







Green Building for a Healthy Sustainable Living Environment

La Escuelita Elementary

1050 2nd Avenue, Oakland CA Institutional / New Construction / 16,000 SF

Profile(s) and Color(s):

Cast Stripe – Brown (Acrylic)

Architect: MVE Institutional

Installer: Air Systems

Completed: 2012

Application:





Green Building for a Healthy Sustainable Living Environment

La Escuelita Elementary



Green Building for a Healthy Sustainable Living Environment

Burnaby South Secondary School





Green Building for a Healthy Sustainable Living Environment

Rio Condominiums

228th St. - Maple Ridge, B.C. Multifamily / New Construction / 60,000 SF

Profile(s) and Color(s):

Textured Stucco - Wasabi, Saffron, Brass, Custom

Architect: BoldWing Condominium Architects

Installer: Trademark

Completed: 2009

Application:

Vertical





Green Building for a Healthy Sustainable Living Environment

Rio Condominiums





Green Building for a Healthy Sustainable Living Environment

Library Place

2720 Hoyt Avenue – Everett, WA Multifamily / New Construction / 217,000 SF

Profile(s) and Color(s):

Contemporary Smooth Saffron Contemporary Smooth Medium Grey Contemporary Smooth Slate **Architect:** Johnson Architecture

Installer: Primo Exteriors

Completed: 2011

Application:





Green Building for a Healthy Sustainable Living Environment

Library Place





Green Building for a Healthy Sustainable Living Environment

Colby Mixed Use

3120 Colby Avenue – Everett, WA Mixed Use / Remediation / 15,000 SF

Profile(s) and Color(s):

Contemporary Smooth Wheat Contemporary Smooth Brass

Architect: Johnson Architecture

Installer: Coverall

Completed: 2012

Application:





Green Building for a Healthy Sustainable Living Environment

Colby





Green Building for a Healthy Sustainable Living Environment

AMLI Ballard

2428 NW Market Street, Seattle WA Multifamily / New Construction / 14,000 SF

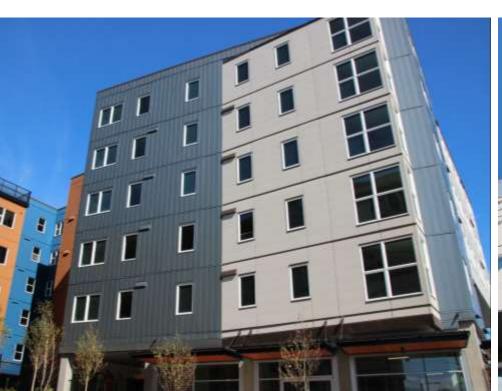
Profile(s) and Color(s):

Contemporary Smooth Linen Contemporary Smooth Slate **Architect:** GGLO

Installer: Exterior Wall Systems

Completed: 2014

Application:





Green Building for a Healthy Sustainable Living Environment

AMLI Ballard





Green Building for a Healthy Sustainable Living Environment

Slabtown Flats

NW 20th Ave & Raleigh St. – Portland, OR Multifamily / New Construction / 18,000

Profile(s) and Color(s):

Cast Strip Charcoal

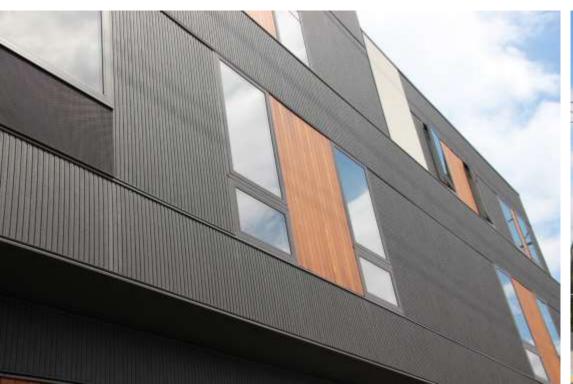
Architect: Holst Architecture

Installer: Primo Exteriors

Completed: 2014

Application:

Vertical





Green Building for a Healthy Sustainable Living Environment

Slabtown Flats





Green Building for a Healthy Sustainable Living Environment

Allez Apartments

8397 158th Avenue, Redmond WA Multifamily / New Construction / 24,000 SF

Profile(s) and Color(s):

Cast Strip Custom Color

Architect: GGLO

Installer: AVA

Completed: 2014

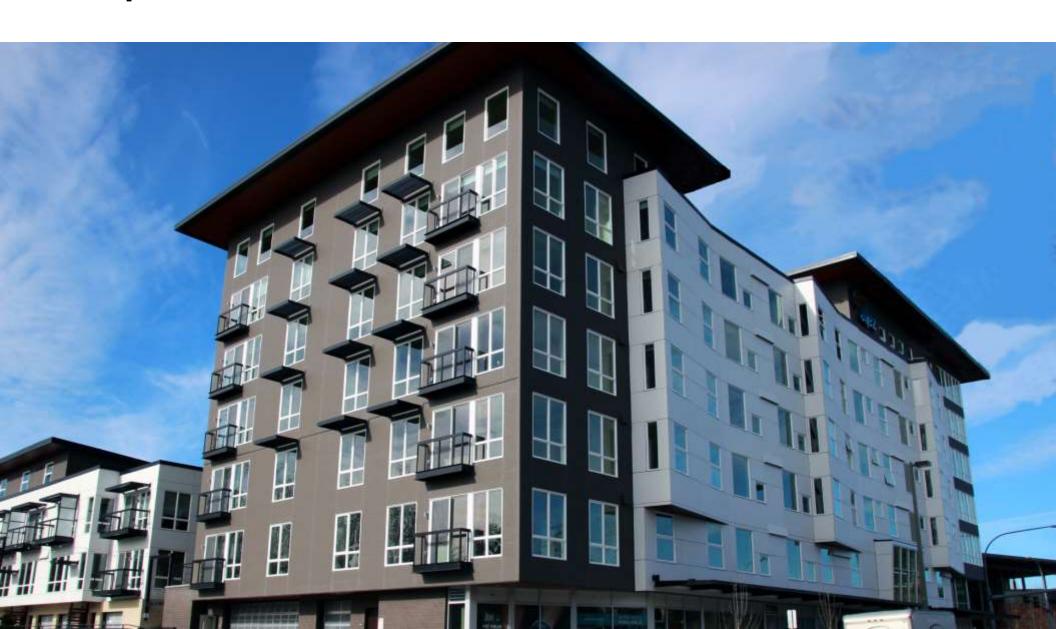
Application:





Green Building for a Healthy Sustainable Living Environment

Allez Apartments





Green Building for a Healthy Sustainable Living Environment

REO Flats

1320 Pike Street E – Seattle, WA
Mixed Use / New Construction / 4,800 SF

Profile(s) and Color(s):

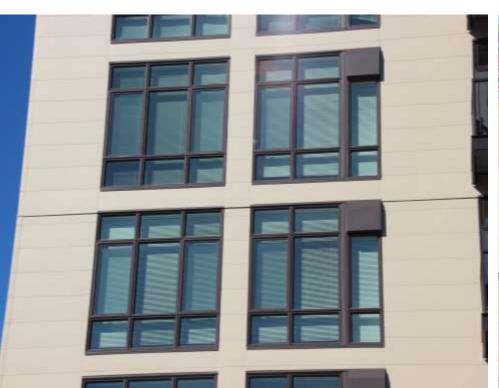
Contemporary Smooth Wheat

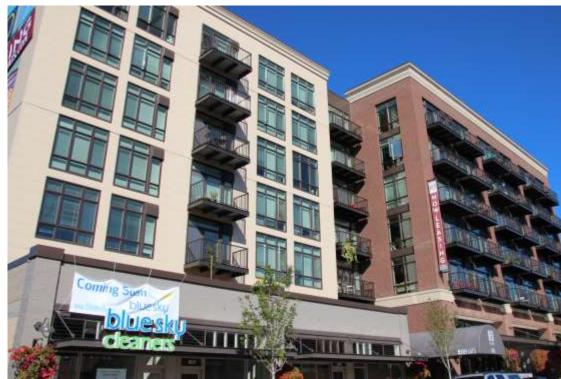
Architect: Johnson Architecture

Installer: LA Olson

Completed: 2014

Application:





Green Building for a Healthy Sustainable Living Environment

REO Flats





Green Building for a Healthy Sustainable Living Environment

Avalon Queen Anne

300 Third Avenue West – Seattle, WA Multifamily / New Construction / 45,000 SF

Profile(s) and Color(s):

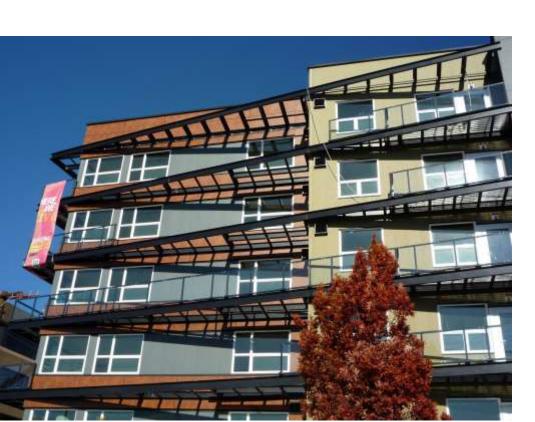
Cast Stripe – Brown, Custom 8 Reveal – Saffron, Vanilla Contemporary Smooth - Slate **Architect:** GGLO

Installer: S2 Siding

Completed: 2011

Application:

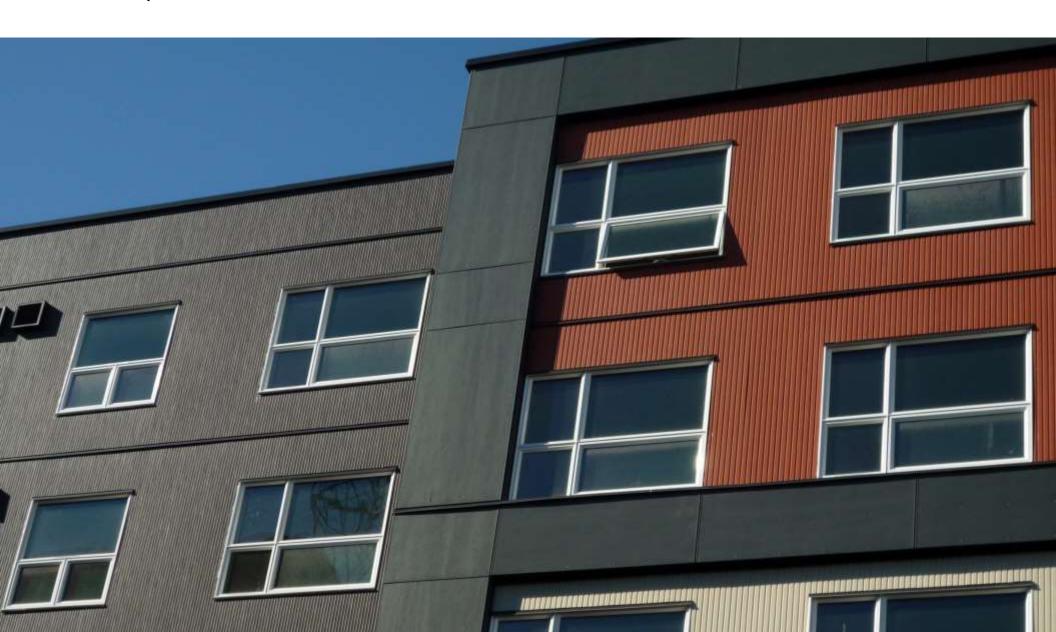
Vertical





Green Building for a Healthy Sustainable Living Environment

Avalon Queen Anne





Green Building for a Healthy Sustainable Living Environment

Hyde Creek Recreation Centre

1379 Laurier Avenue – Port Coquitlam, B.C. Institutional / Building Envelope Remediation / 9,000 SF

Profile(s) and Color(s):

Contemporary Smooth – Linen, Slate, Desert Sand 8 Reveal - Saffron

Architect: CSA Building Sciences Western

Installer: Insultwin

Completed: 2011

Application:

Horizontal & Vertical





Green Building for a Healthy Sustainable Living Environment

Hyde Creek Recreation Centre





Green Building for a Healthy Sustainable Living Environment

River Park Apartments

15803 Bear Creek Pkwy – Redmond, WA Mixed Use / New Construction / 200,000 SF

Profile(s) and Color(s):

Cast Stripe – Charcoal Gray, Light Gray Troweled Stucco – Custom Textured Stucco – Custom Wood Stripe - Custom **Architect:** Johnston Architects

Installer: Coverall Construction

Completed: 2009

Application:





Green Building for a Healthy Sustainable Living Environment

River Park Apartments





Green Building for a Healthy Sustainable Living Environment

Moda Condominiums

2312 3rd Avenue – Seattle, WA Mixed Use / New Construction / 34,000 SF

Profile(s) and Color(s):

Cast Stripe - Pearl

Architect: H +dIT Collaborative

Installer: Bordak

Completed: 2008

Application:

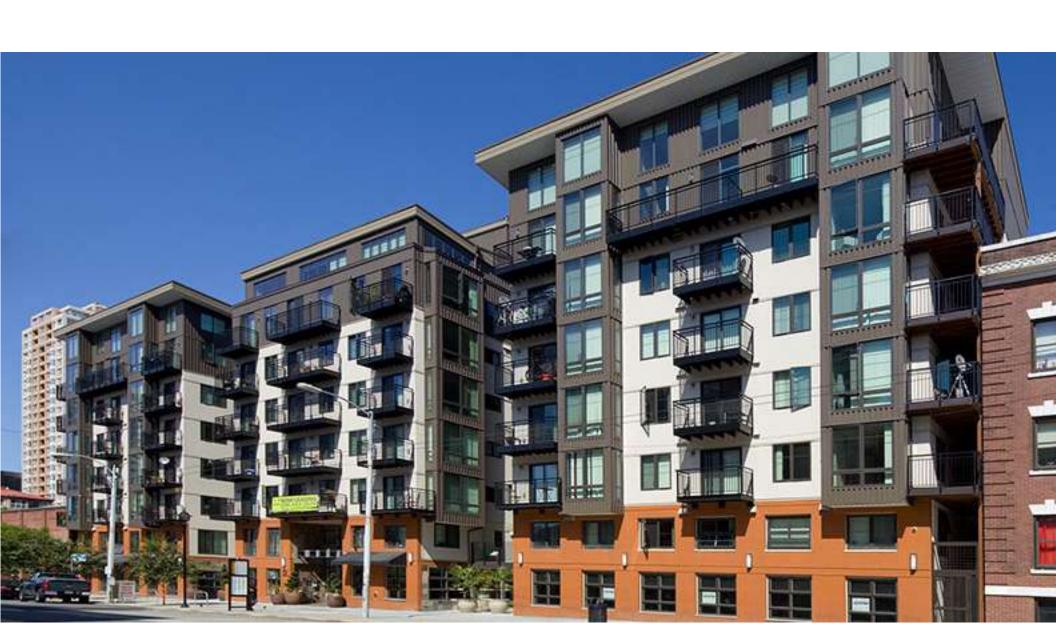
Vertical





Green Building for a Healthy Sustainable Living Environment

Moda Condominiums





Green Building for a Healthy Sustainable Living Environment

High Point Neighborhood Center

6500 Sylvan Way SW, Seattle, WA Institutional / New Construction / 10,000 SF

Profile(s) and Color(s):

Contemporary Smooth – Wheat Contemporary Smooth – Midnight Blue **Architect:** Environmental Works

Installer: Dom Construction

Completed: 2009

Application:







Green Building for a Healthy Sustainable Living Environment

High Point Neighborhood Center





Green Building for a Healthy Sustainable Living Environment

Evolve Apartments

954 East Union Street, Seattle WA Mixed Use / New Construction / 24,000 SF

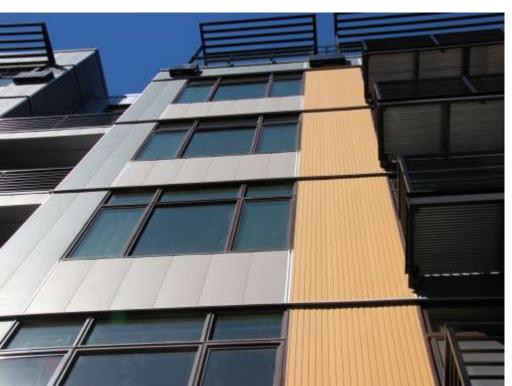
Profile(s) and Color(s):

Contemporary Smooth Medium Grey Contemporary Smooth Slate 8 Reveal Desert Sand **Architect:** Johnson Architects

Installer: AM Exteriors

Completed: 2013

Application:





Green Building for a Healthy Sustainable Living Environment

Evolve Apartments





Green Building for a Healthy Sustainable Living Environment

The Jefferson Apartments

1206 E. Jefferson Street, Seattle WA Multifamily / New Construction / 14,000 SF

Profile(s) and Color(s):

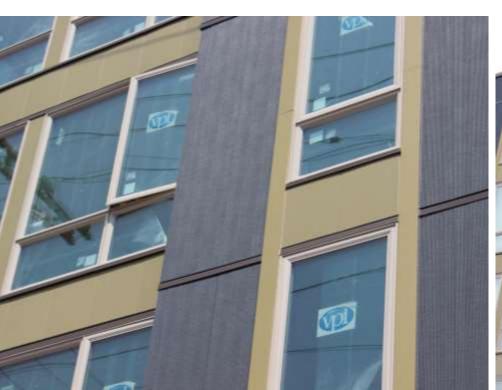
Contemporary Smooth Wasabi Zen Garden Midnight Blue

Architect: Environmental Works

Installer: Dom Construction

Completed: 2012

Application:





Green Building for a Healthy Sustainable Living Environment

The Jefferson Apartments





Green Building for a Healthy Sustainable Living Environment

NYER Urness House

1753 NW 56th St., Seattle WA Commercial / New Construction / 17,000 SF

Profile(s) and Color(s):

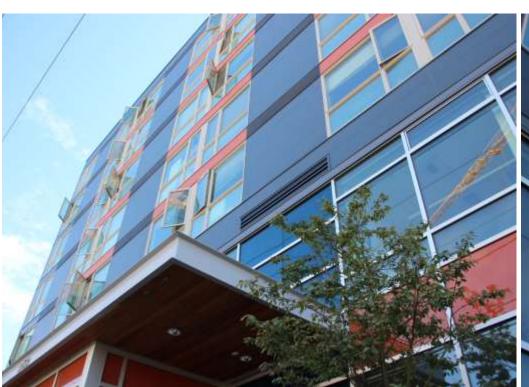
Contemporary Smooth Saffron Contemporary Smooth Midnight Blue **Architect:** Weinstein AU

Installer: AVA

Completed: 2012

Application:

Horizontal





Green Building for a Healthy Sustainable Living Environment

The NYER Urness House





Green Building for a Healthy Sustainable Living Environment

Legacy At Pratt Park

1800 S Jackson St., Seattle WA Multifamily / New Construction / 80,000 SF

Profile(s) and Color(s):

Textured Stucco Vanilla
Textured Stucco Euro Brown
Textured Stucco Yellow
Textured Stucco Beige

Architect: Legacy

Installer: Time 2 Time Siding

Completed: 2009

Application:

Horizontal





Green Building for a Healthy Sustainable Living Environment

Legacy At Pratt Park





Green Building for a Healthy Sustainable Living Environment

Holy Rosary Parish

760 Aloha St., Edmonds WA
Commercial / New Construction / 10,000 SF

Profile(s) and Color(s):

8 Reveal Burgundy Brown Textured Stucco Linen

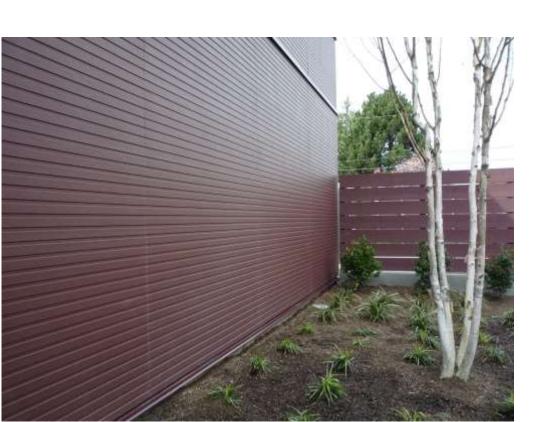
Architect: Sandler Architects

Installer: CR Siding

Completed: 2012

Application:

Horizontal





Green Building for a Healthy Sustainable Living Environment

Holy Rosary Parish





Green Building for a Healthy Sustainable Living Environment

Juanita Shores Condominiums

9727 NE Juanita Dr., Kirkland WA Multifamily / New Construction / 23,000 SF

Profile(s) and Color(s):

Contemporary Smooth Euro Brown Textured Stucco Linen

Architect: Kilburn Architects

Installer: Eagle Creek Siding

Completed: 2010

Application:







Green Building for a Healthy Sustainable Living Environment

Juanita Shores Condominiums





Green Building for a Healthy Sustainable Living Environment

Lake Washington Heights

15020 Bothell Way NE, Shoreline WA Multifamily / Renovation / 16,000 SF

Profile(s) and Color(s):

Textured Stucco Medium Gray Textured Stucco Midnight Blue

Architect: Sound Building Consultants

Installer: SIR Construction

Completed: 2008

Application:





Green Building for a Healthy Sustainable Living Environment

Lake Washington Heights





Green Building for a Healthy Sustainable Living Environment

Lake West Condominiums

2101 Westlake Avenue N, Seattle WA Multifamily / Renovation / 24,000 SF

Profile(s) and Color(s):

Textured Stucco Brown

Architect: Morrison Herschfield

Installer: Time 2 Time

Completed: 2009

Application:







Green Building for a Healthy Sustainable Living Environment

Lake West Condominiums





Green Building for a Healthy Sustainable Living Environment

Towne Queen Anne Apartments

1920 Queen Anne Ave N, Seattle WA Multifamily / Renovation / 22,000 SF

Profile(s) and Color(s):

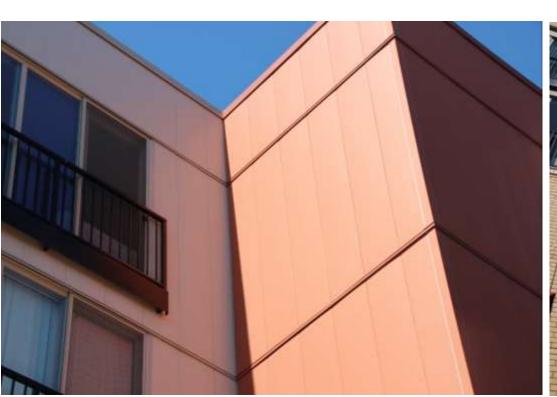
Contemporary Smooth Saffron Contemporary Smooth Linen 8 Reveal Slate **Architect:** Tiscareno Associates

Installer: Charter Construction

Completed: 2014

Application:

Vertical and Horizontal







Green Building for a Healthy Sustainable Living Environment

Towne Queen Anne Apartments





Green Building for a Healthy Sustainable Living Environment

Wing Point

6511 Wing Pointe Rd NE, Bainbridge Island WA SFR / New Construction / 4,000 SF

Profile(s) and Color(s):

Contemporary Smooth Linen (Acrylic)

Architect: Coop 15

Installer: Smallwood Construction

Completed: 2009

Application:

Horizontal





Green Building for a Healthy Sustainable Living Environment

Wing Pointe





Green Building for a Healthy Sustainable Living Environment

Pike Motorworks Apartments

714 E. Pike Street, Seattle WA Multifamily / New Construction / 48,000 SF

Profile(s) and Color(s):

Zen Garden Slate 8 Reveal Medium Gray Contemporary Smooth Linen **Architect:** Weber Thompson

Installer: AVA

Completed: 2015

Application:

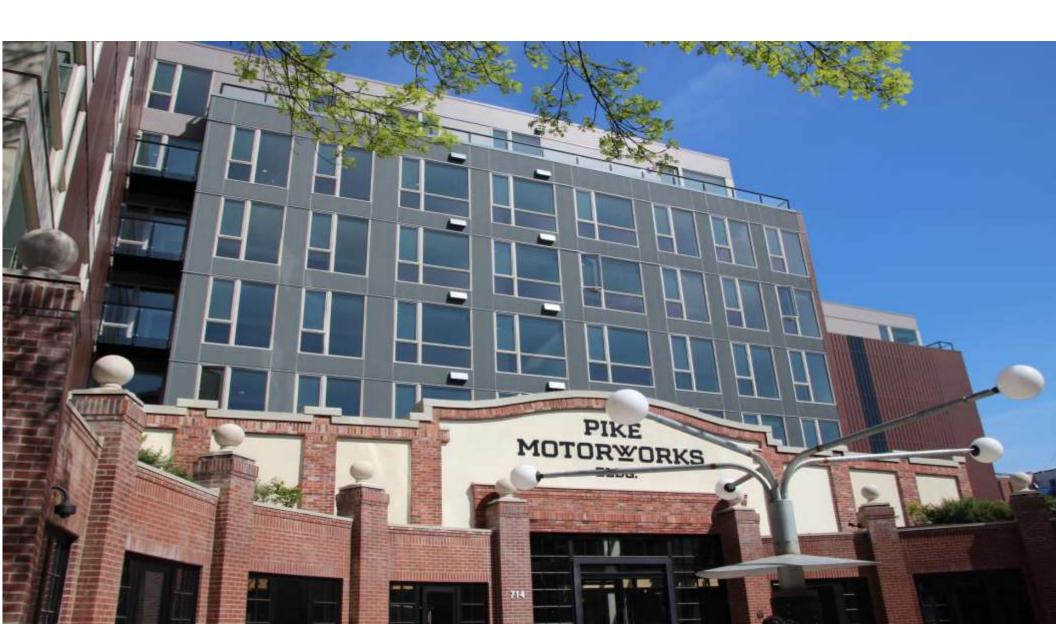
Horizontal





Green Building for a Healthy Sustainable Living Environment

Pike Motorworks Apartements





Green Building for a Healthy Sustainable Living Environment

Shops at Marine Drive

845 Marine Drive, North Vancouver BC Commercial / New Construction / 30,000 SF

Profile(s) and Color(s):

Wood Stripe Black (Discontinued)
Classic Wood Cherry Ocher (Discontinued)

Architect: Wensley Architecture

Installer: Trademark Construction

Completed: 2010

Application:

Horizontal and Vertical





Green Building for a Healthy Sustainable Living Environment

Shops at Marine Drive





Green Building for a Healthy Sustainable Living Environment

ecoFlats Apartments

3951 N Williams Avenue, Portland OR Multifamily / New Construction / 8,000 SF

Profile(s) and Color(s):

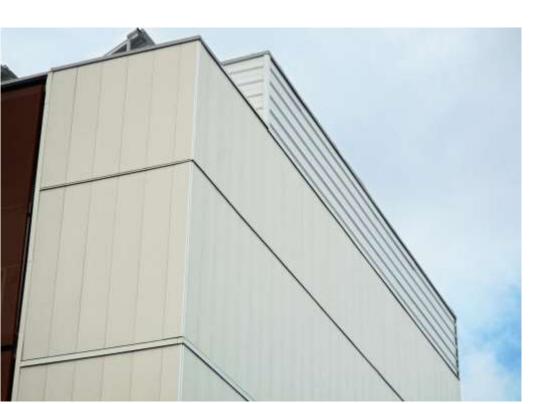
Contemporary Smooth Linen

Architect: Works Progress Architecture

Installer: Primo Exteriors

Completed: 2011

Application:





Green Building for a Healthy Sustainable Living Environment

ecoFlats Apartments





Green Building for a Healthy Sustainable Living Environment

Four Seasons Condominiums

2020 SW Main Street, Portland OR Multifamily / New Construction / 19,000 SF

Profile(s) and Color(s):

Contemporary Smooth Linen Contemporary Smooth Euro Brown Cast Stripe Brown **Architect:** Kilburn / Hennebery Eddy

Installer: Primo Exteriors

Completed: 2011

Application:







Green Building for a Healthy Sustainable Living Environment

Four Seasons Condominiums





Green Building for a Healthy Sustainable Living Environment

Luna Court Condominiums

3221 SW Avalon Way, Seattle WA Multifamily / Renovation / 12,000 SF

Profile(s) and Color(s):

Striated Stucco Beige (Discontinued)

Architect: Luna Court HOA

Installer: Dom Construction

Completed: 2008

Application:







Green Building for a Healthy Sustainable Living Environment

Luna Court Condominiums





Green Building for a Healthy Sustainable Living Environment

The Milano Apartments

105 NE Multnomah St, Portland OR Multifamily / New Construction / 14,500 SF

Profile(s) and Color(s):

Contemporary Smooth Linen 8 Reveal Slate

Architect: Ankrom Moisan

Installer: Peters Construction

Completed: 2012

Application:

Horizontal





Green Building for a Healthy Sustainable Living Environment

The Milano Apartments





Green Building for a Healthy Sustainable Living Environment

Ruber House

White Salmon, WA SFR / New Construction / 3,000 SF

Profile(s) and Color(s):

Cast Stripe Charcoal

Architect: Mosi Architects

Installer:

Completed: 2009

Application:



Green Building for a Healthy Sustainable Living Environment

Ruber House

