

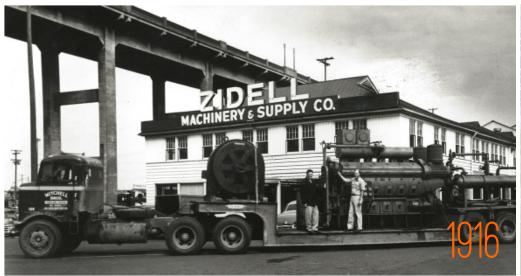
STEWARDSHIP // HERITAGE & VALUE

IT'S THE RIGHT TIME // SITE, PLACE & PROGRAM

BUILDING AN ACTIVE STREET LIFE // PORCH AND PERCH

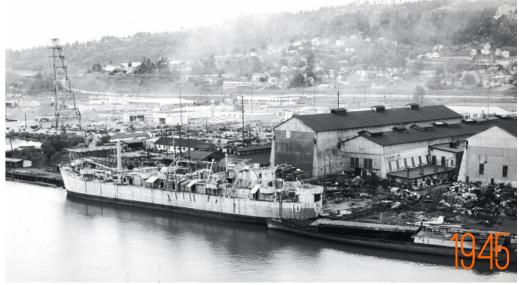
THE RIGHT VESSEL FOR THE RIGHT PROGRAM // FORM

ATTUNED TO THE ART OF MAKING // MATERIAL & CRAFT





STEWARDSHIP // HERITAGE & VALUE









FUTURE TRANSIT BRIDGE

OHSU SCHNITZER CAMPUS

OHSU CLSB

By 2014, approximately 3,000 students, and 700 employees.

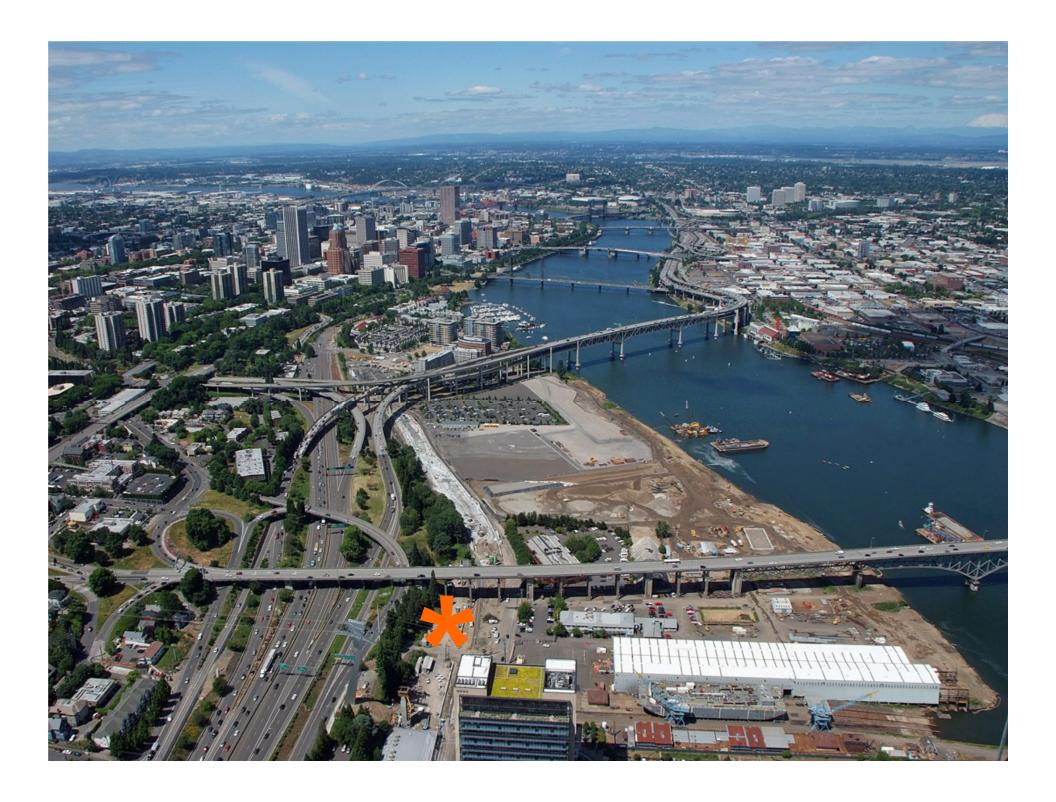
-ROSS ISLAND BRIDGE

THE "LINK"

SOUTH WATERFRONT

CENTRAL DISTRICT

Anticipated growth of up to 3,000-5,000 residential units is anticipated by 2019.

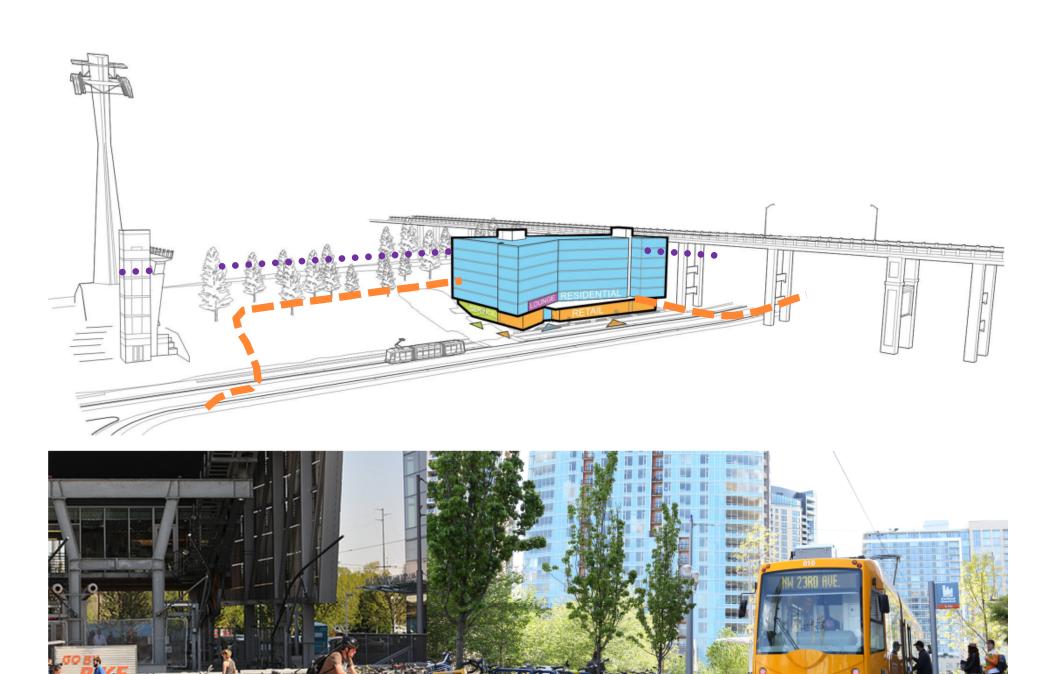


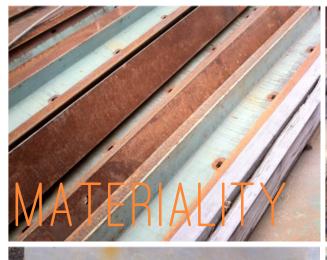
"IT'S THE RIGHT TIME."

















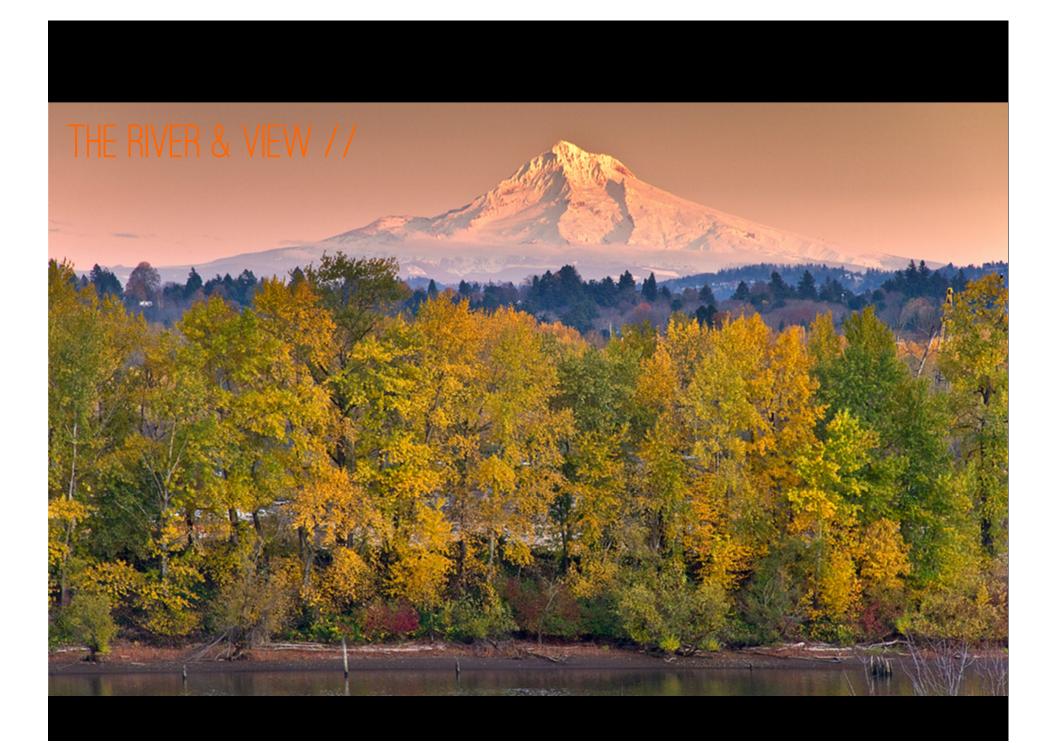






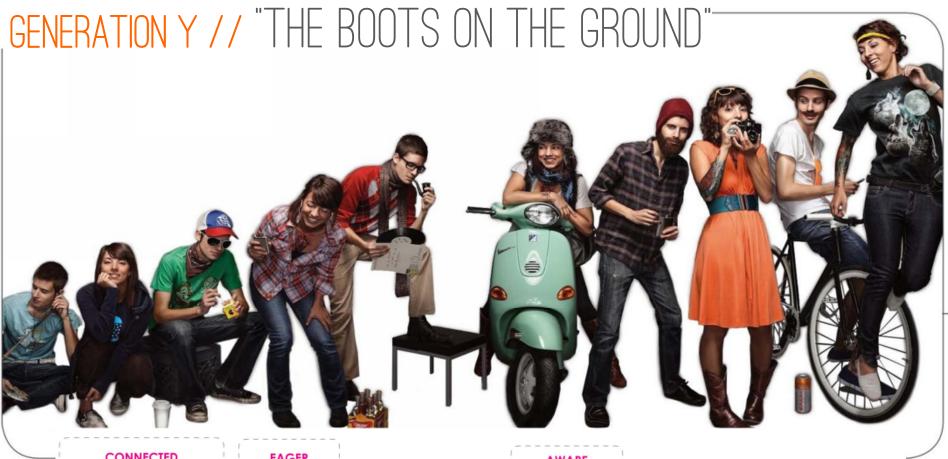






"SERVING A DIVERSE COMMUNITY" //





CONNECTED

Cell phone. Internet. iPad. Kindle. Text. Email. Facebook. Digg. Stumble. Blog. Twitter. Tumblr. Google, Apps.

Instant graification. Up to the second updates. Need to know.

EAGER

Ready to prove. Craving recognition.

Goals. Achievement. Attention. Aspirations. Challenges.

AUTHENTIC

Anti-commercial. Personal identity. Selective. Honest. Confident. Unbranded, Understated.

AWARE

Socially conscious. Civically involved.

Volunteer. Activist. Opinionated, Skeptical, Informed.

BALANCED

Anti-corporate, Family time, Social life. Pets. Quality of life.

Active. Exploring. Strength.

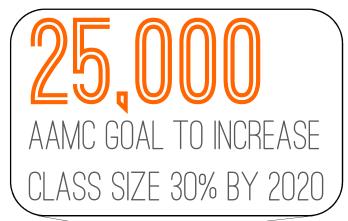
ACTIVE

Yoga. Pilates. Day hikes. Exploring. Strength. Camping. Biking



MED SCHOOL ADMISSIONS //

19,230 2011-2012 ENTERING CLASS



16,488 2002-2003 ENTERING CLASS



BUILDING AN ACTIVE NEIGHBORHOOD // BRINGING DENSITY & DIVERSITY



BUILDING AREA// TOTAL SQUARE FOOTAGE = 76,500 GSF

UNIT COUNT// STUDIO = 29

1 BED. 1 BATH = 77

2 BED. 2 BATH = 6

2 BED. 2 BATH - DELUX = 6

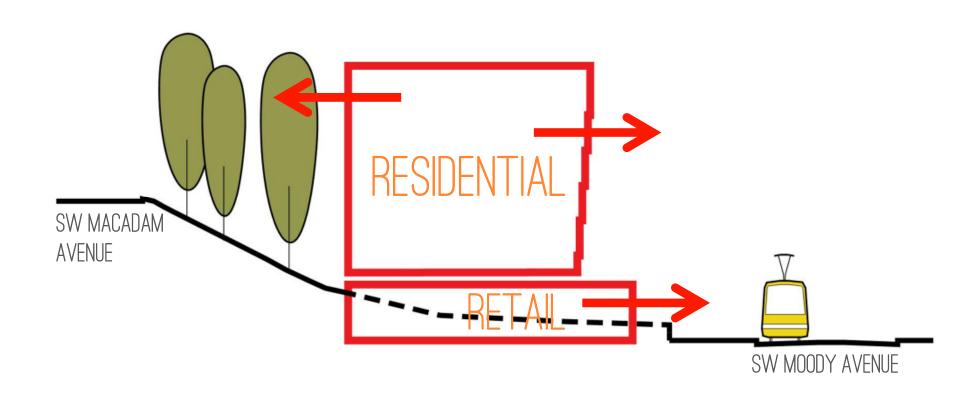
TOTAL UNITS = 118

RETAIL // RETAIL SPACES = 4

AVE. RETAIL AREA = 950 SF

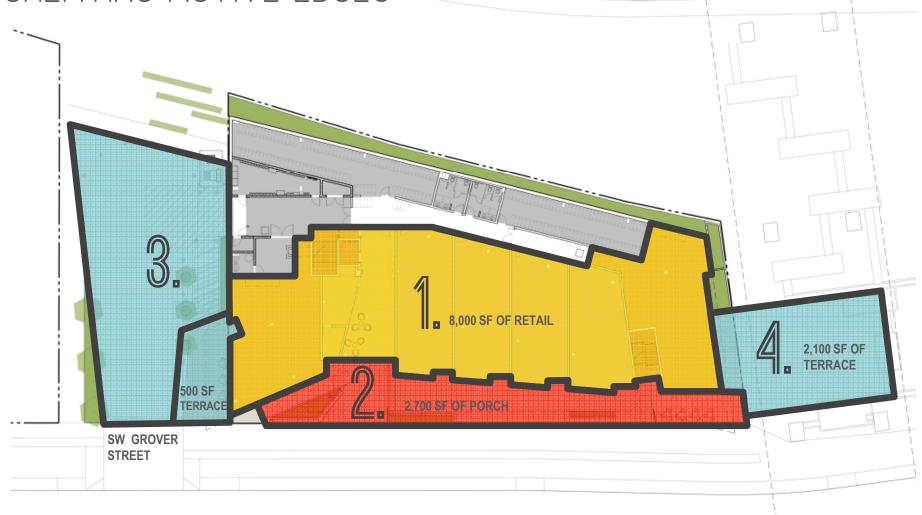
RESTAURANT SPACES = 2 AVE. RESTAURANT AREA = 1.420 SF

BUILDING AN ACTIVE NEIGHBORHOOD // BRINGING DENSITY & DIVERSITY



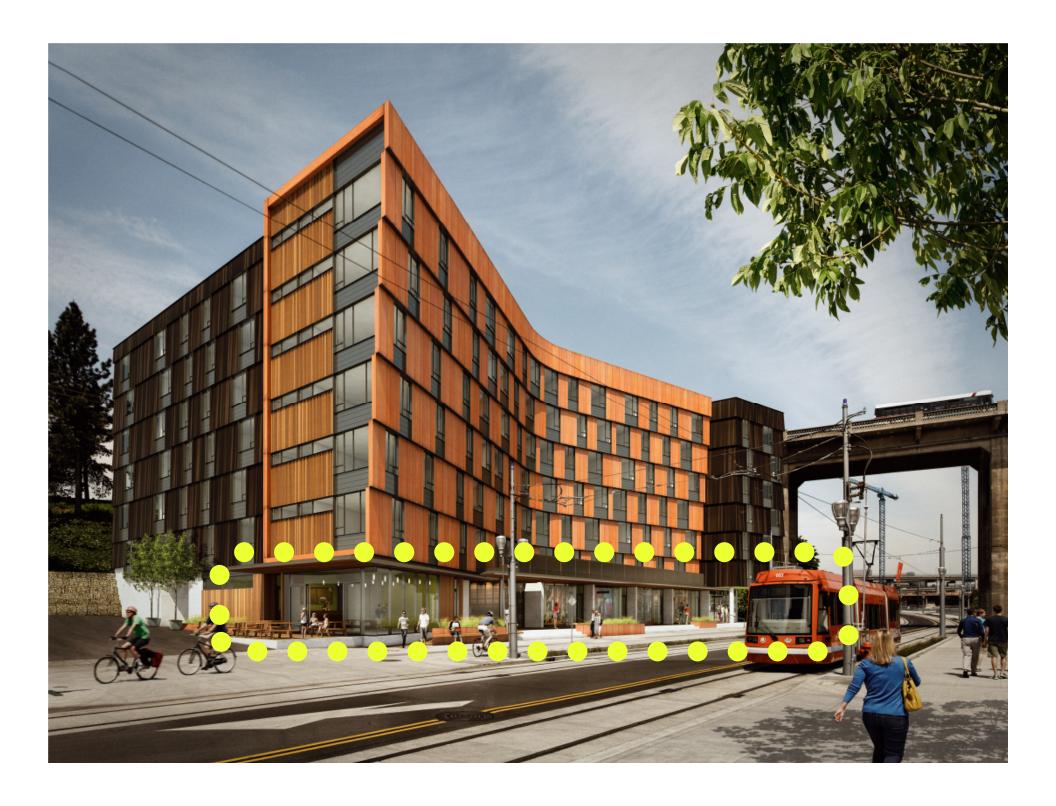


BUILDING AN ACTIVE NEIGHBORHOOD // CREATING ACTIVE EDGES



SW MOODY AVENUE

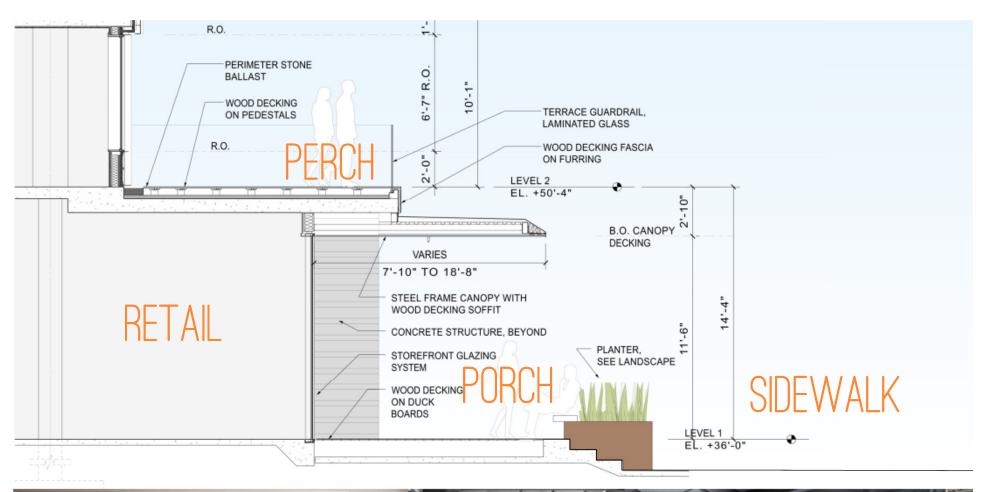




BUILDING AN ACTIVE NEIGHBORHOOD // FRONT PORCH



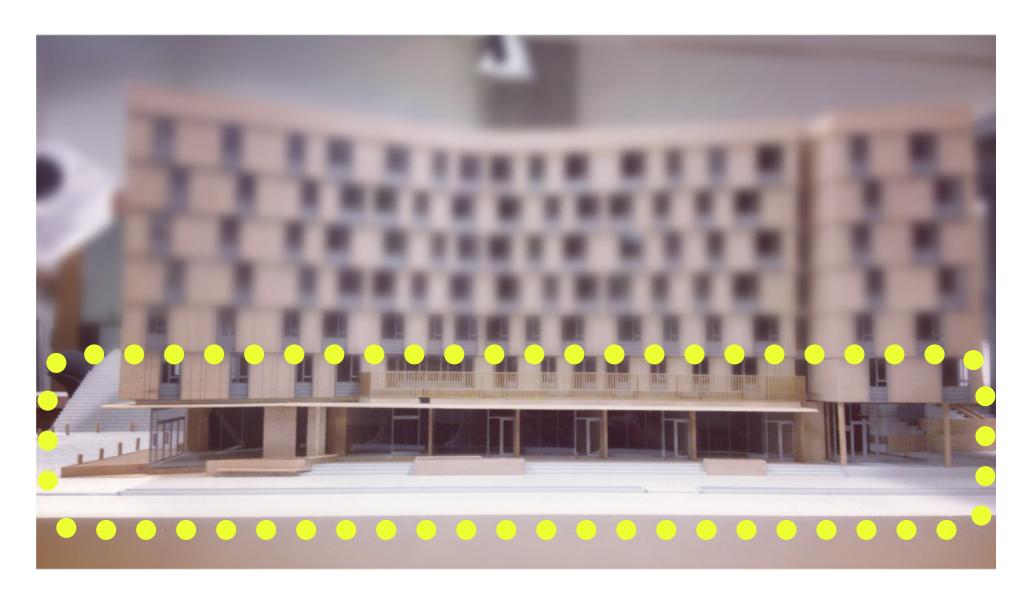
BIKE LANE PORCH SIDEWALK STOOP







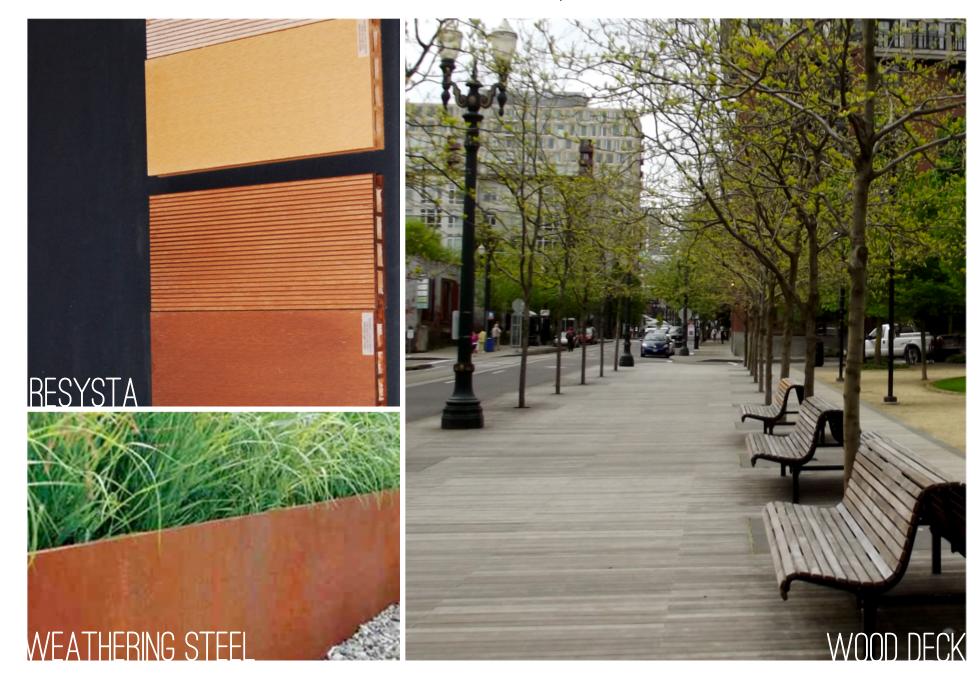
BUILDING AN ACTIVE NEIGHBORHOOD // THE PORCH



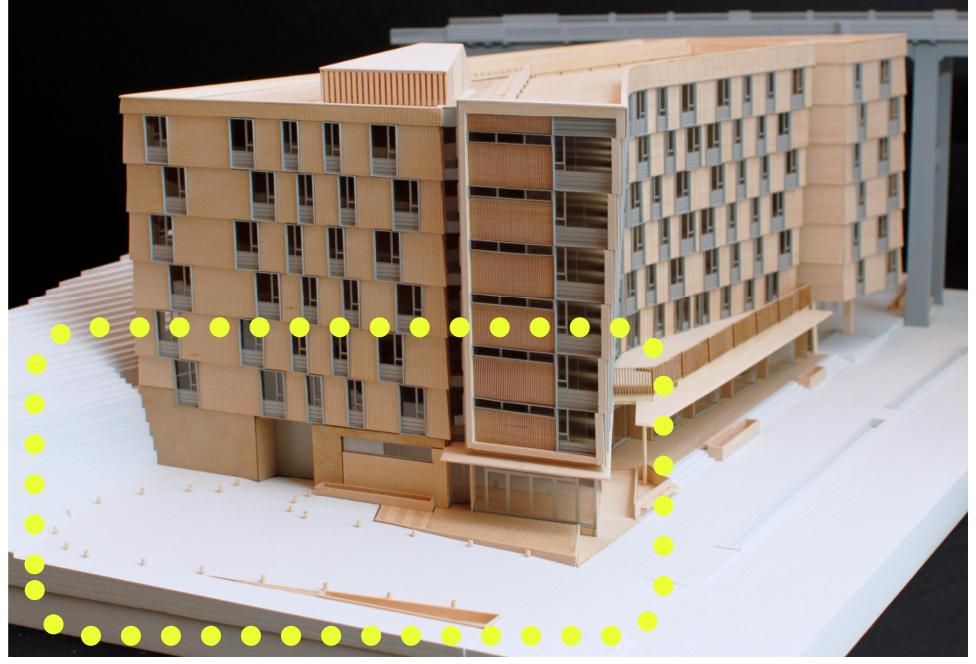
BUILDING AN ACTIVE NEIGHBORHOOD // FOOD & RETAIL



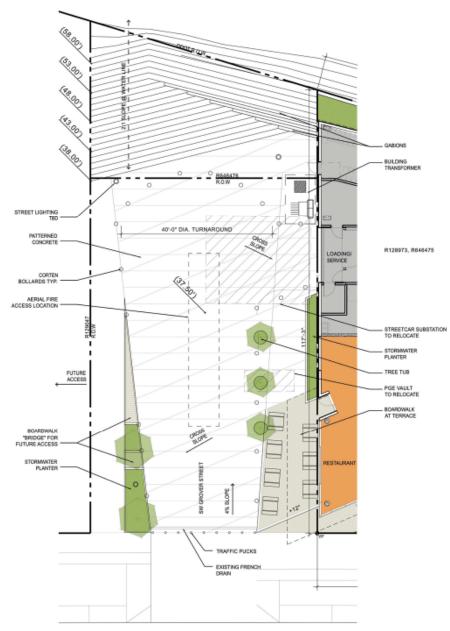
ENRICHING THE NEIGHBORHOOD // WARM, NATURAL & TACTILE MATERIALS



BUILDING AN ACTIVE NEIGHBORHOOD // SOUTH TERRACE



SOUTH TERRACE //

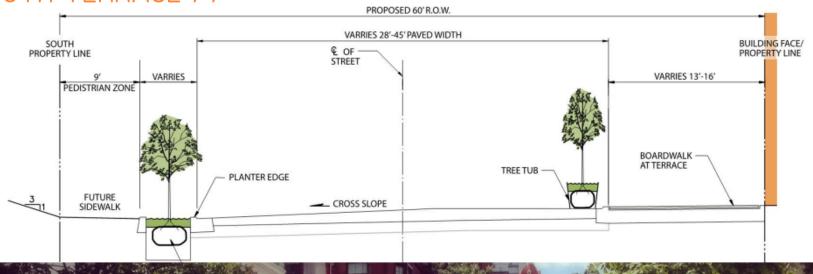








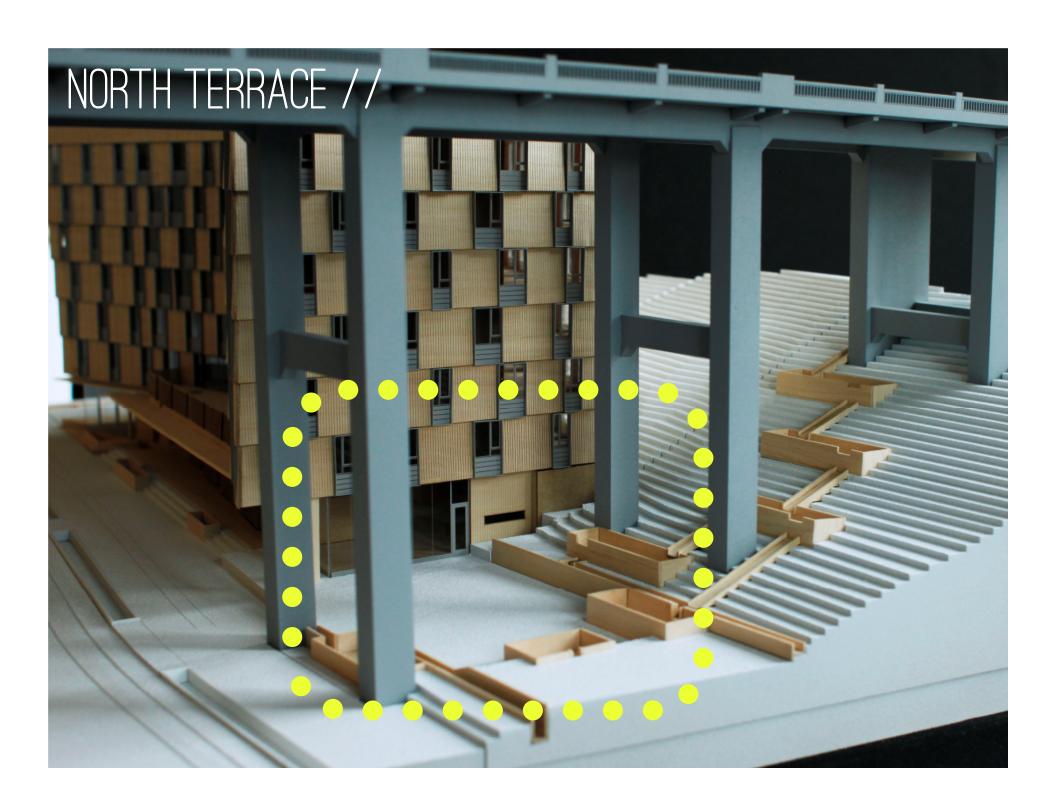
SOUTH TERRACE //





SOUTH TERRACE //

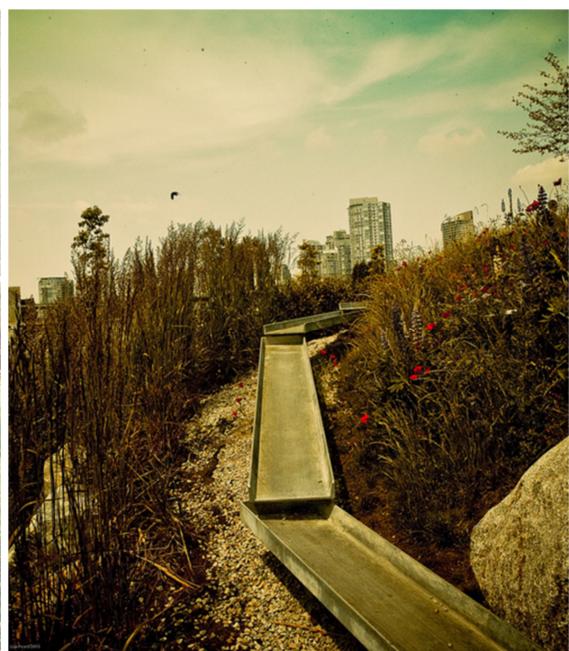




NORTH TERRACE //

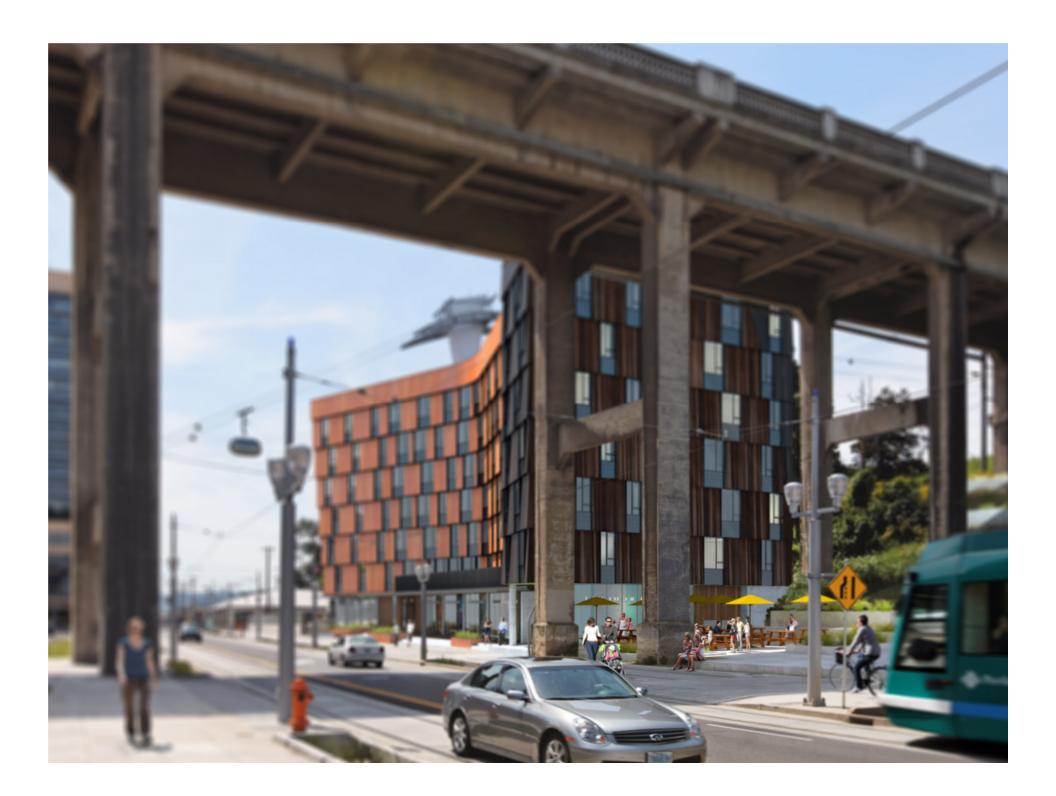






NORTH TERRACE //

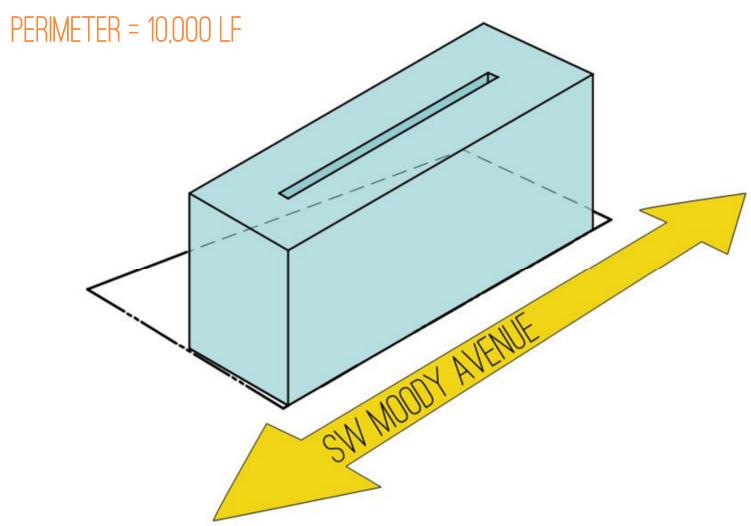




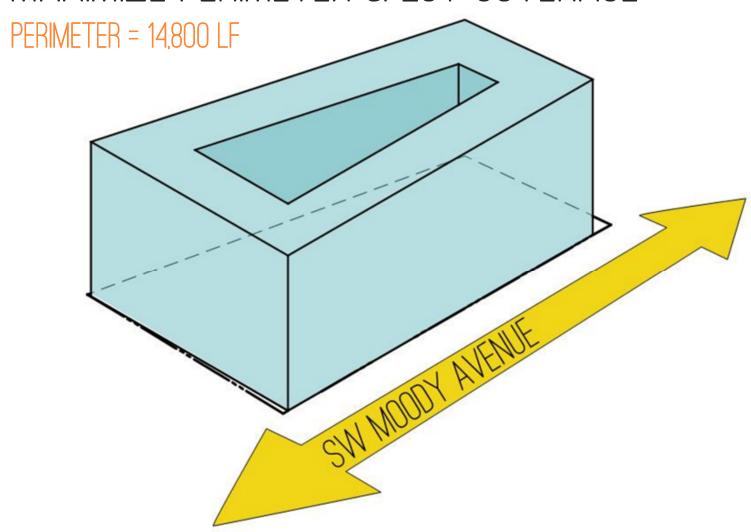




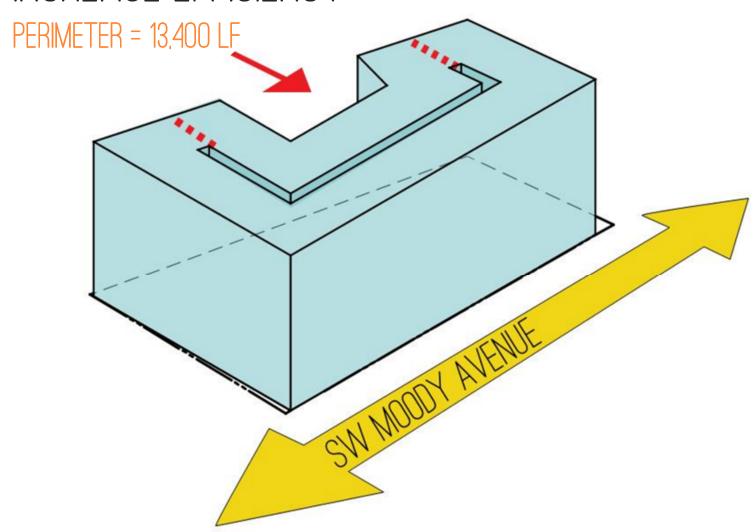
1. EFFICIENT FLOOR PLATE



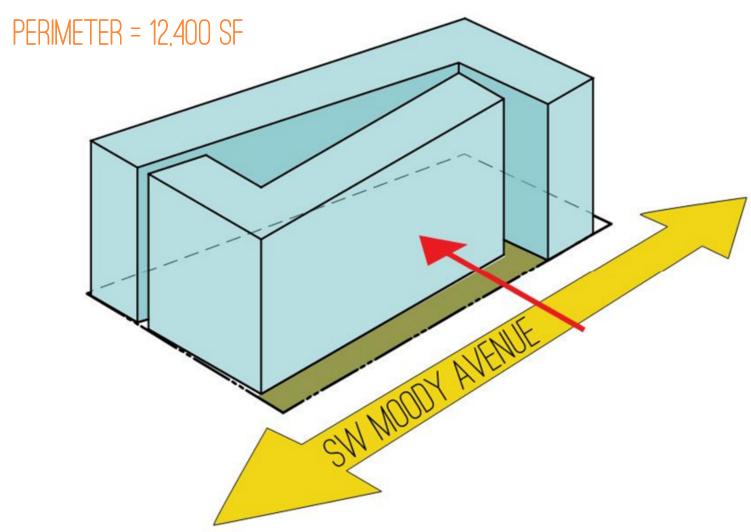
2. MAXIMIZE PERIMETER & LOT COVERAGE



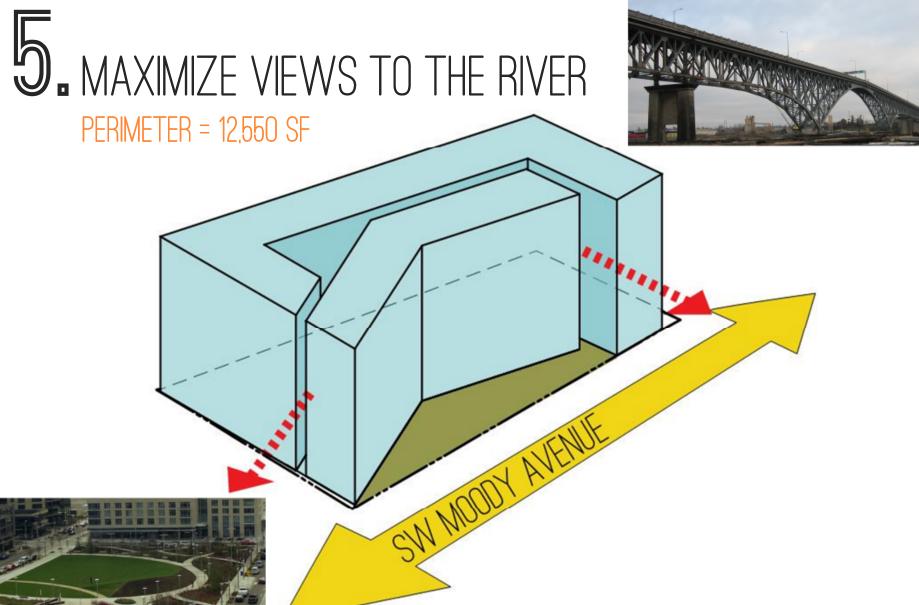
NCREASE EFFICIENCY



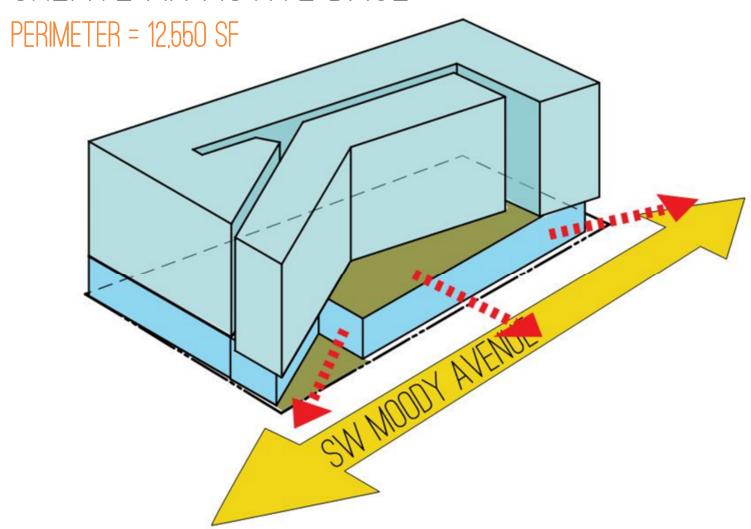
CREATE A FRONT PORCH

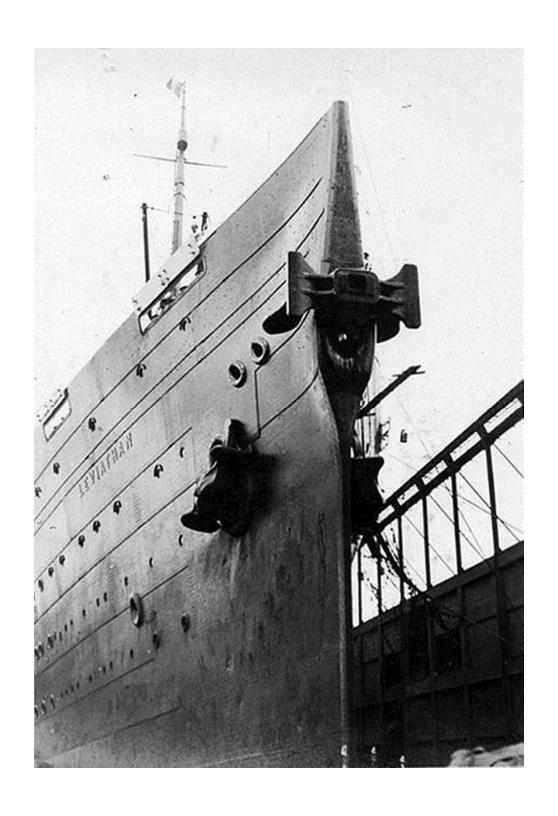






6. CREATE AN ACTIVE BASE

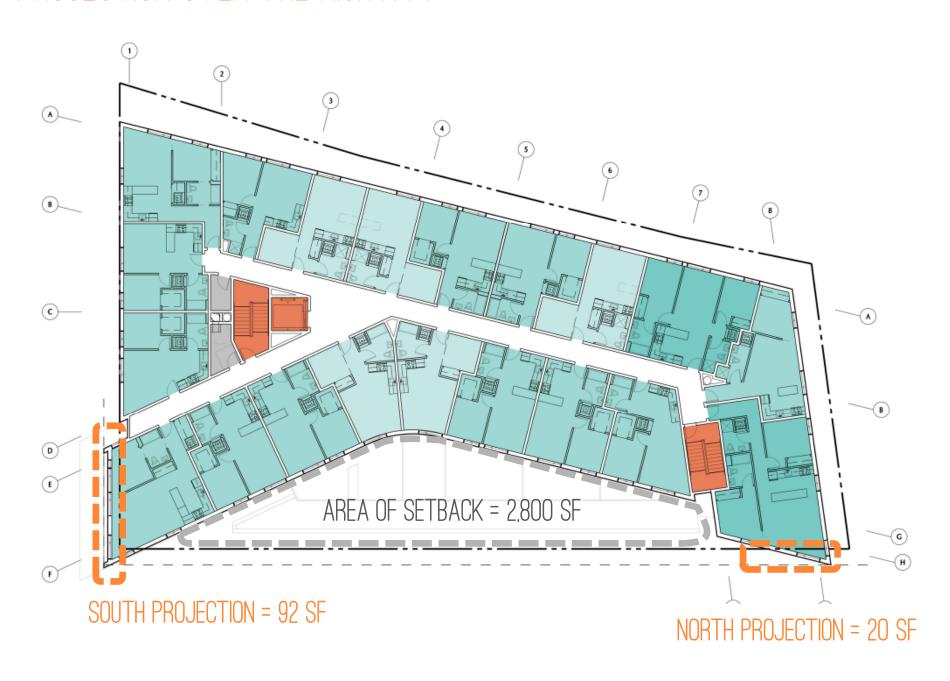




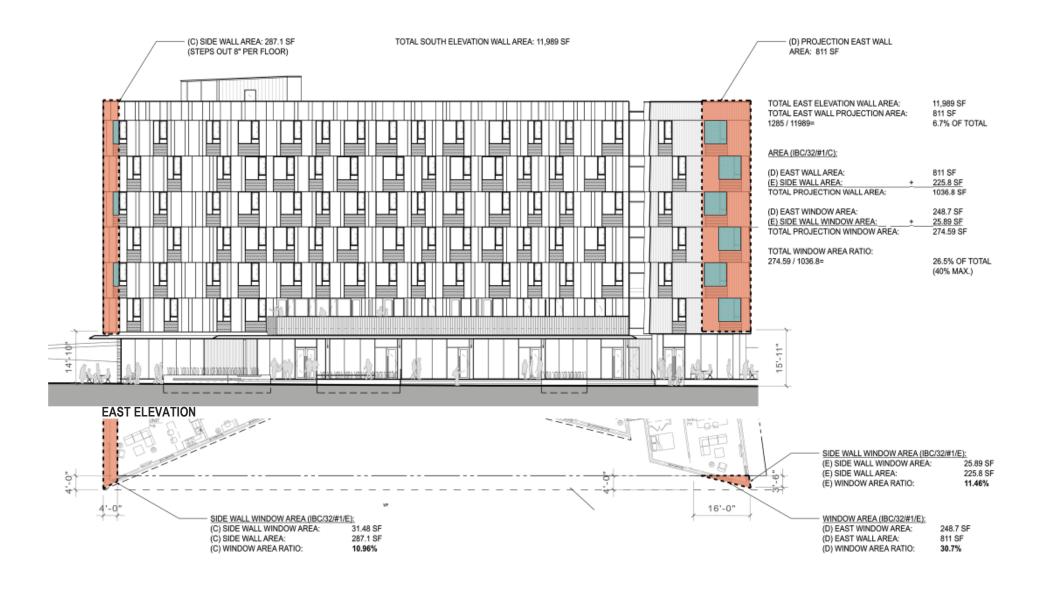
"CREATING A BUILDING THAT RELATES TO THE HISTORY OF THE PLACE ...SHIPBUILDING."



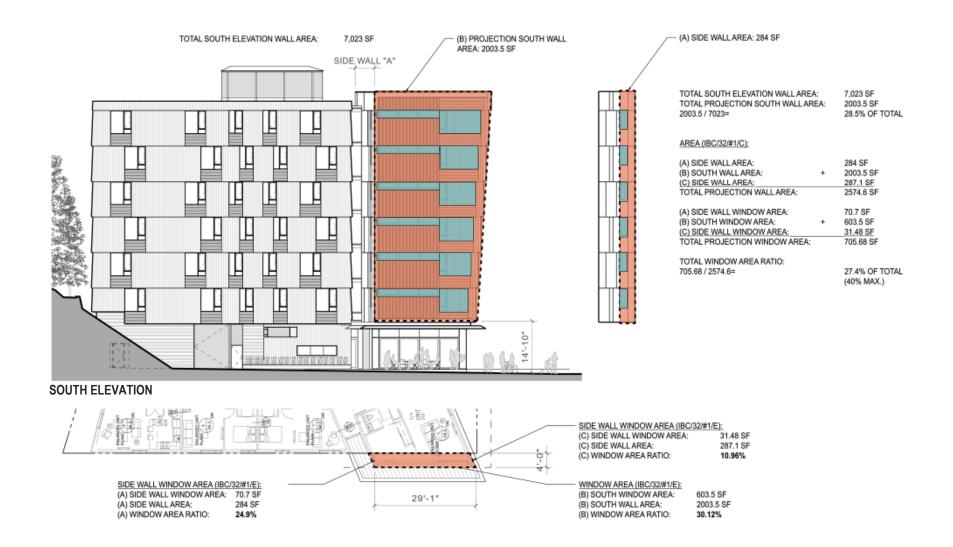
PROJECTION OVER THE R.O.W. //



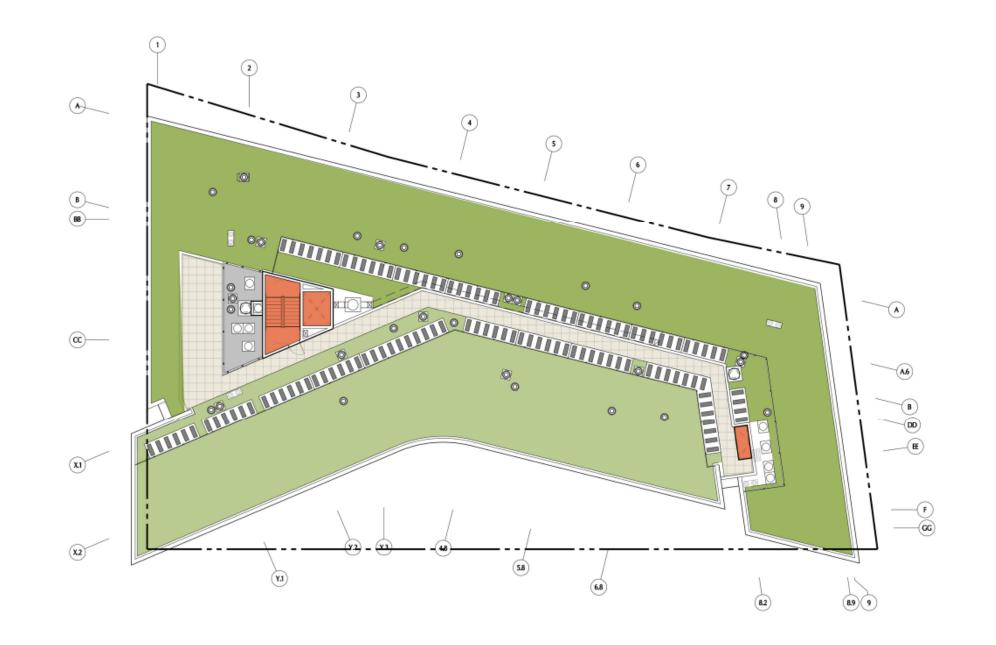
PROJECTION OVER THE R.O.W. //



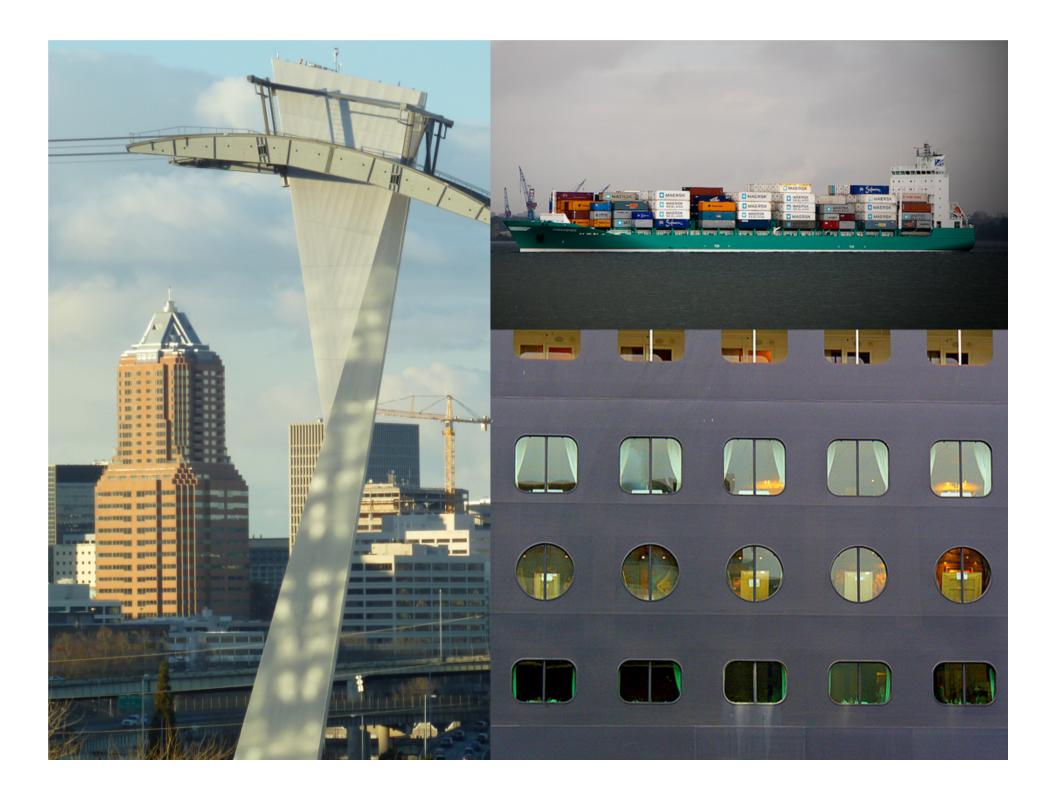
PROJECTION OVER THE R.O.W. //





















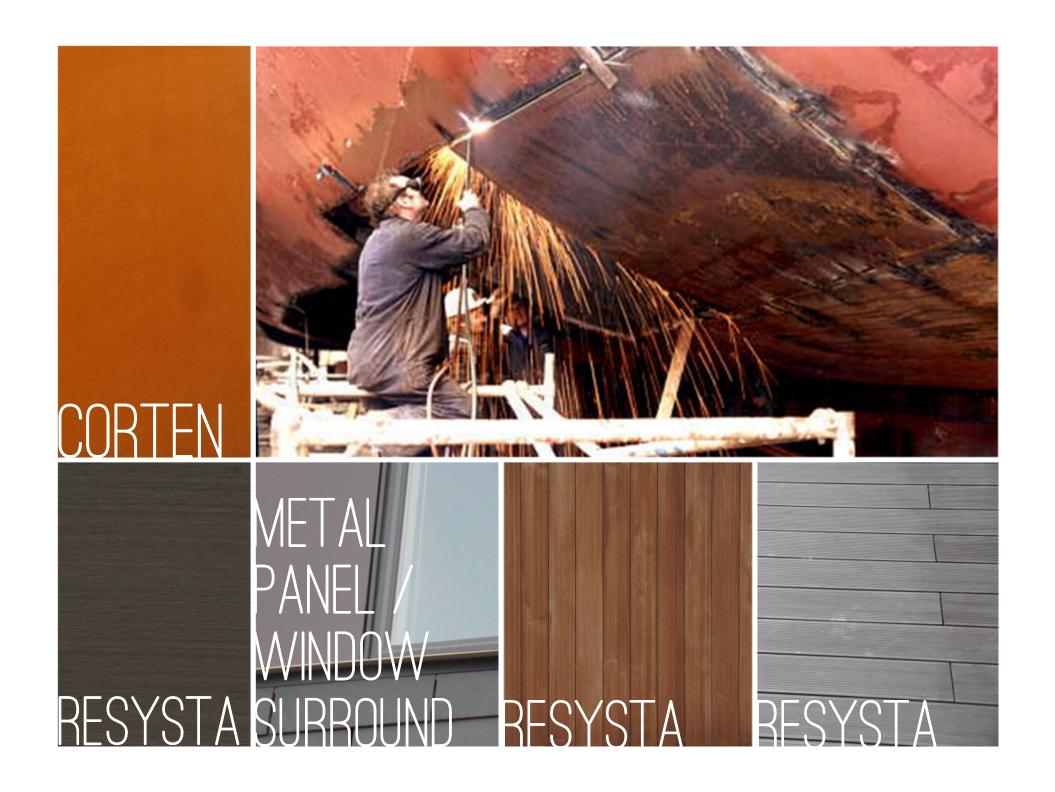


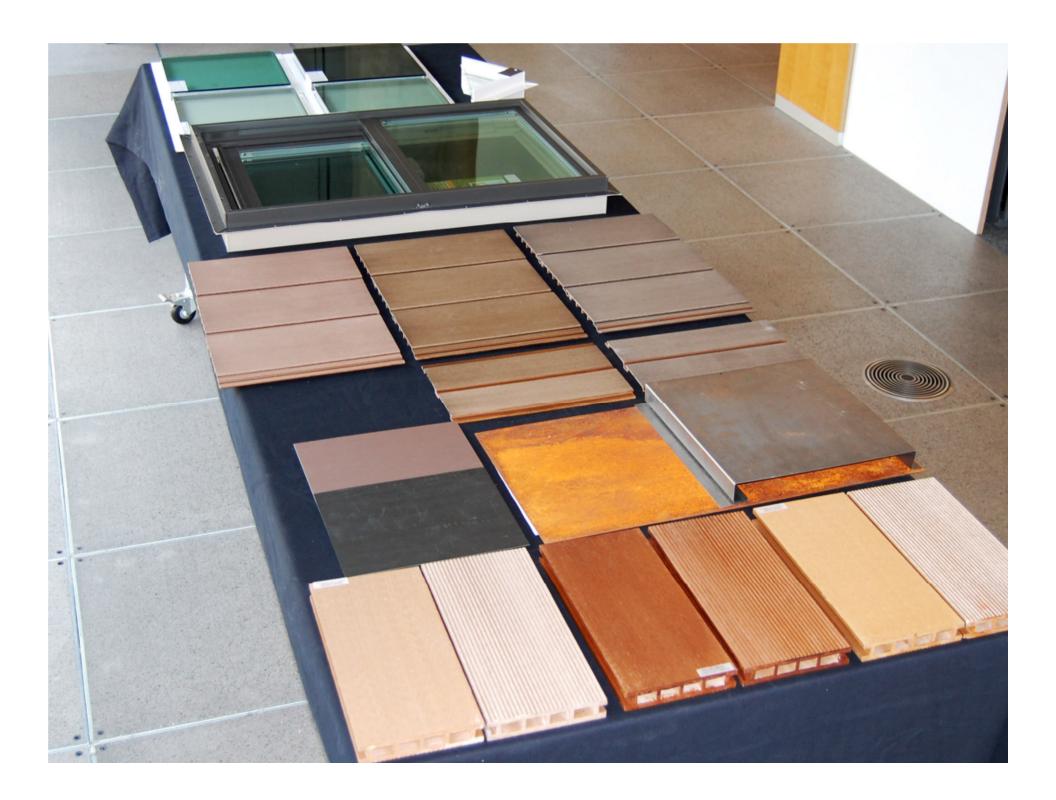


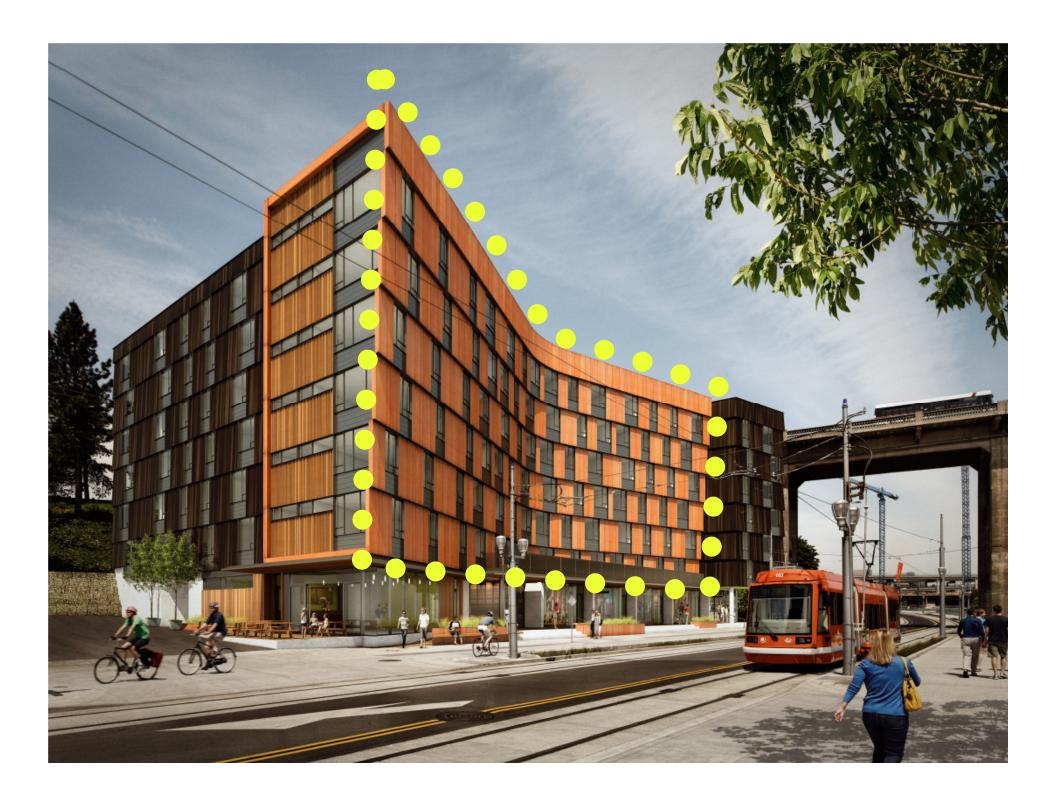




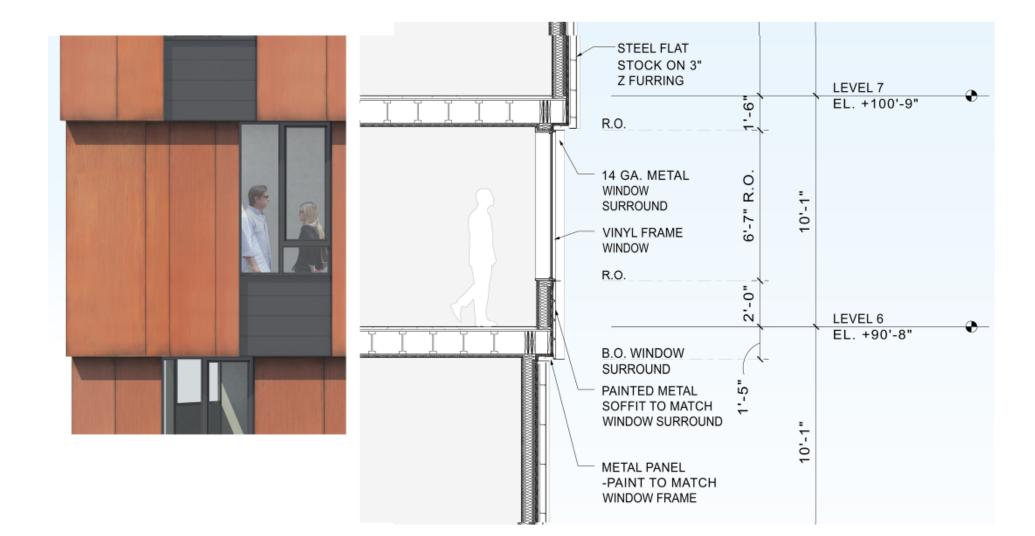


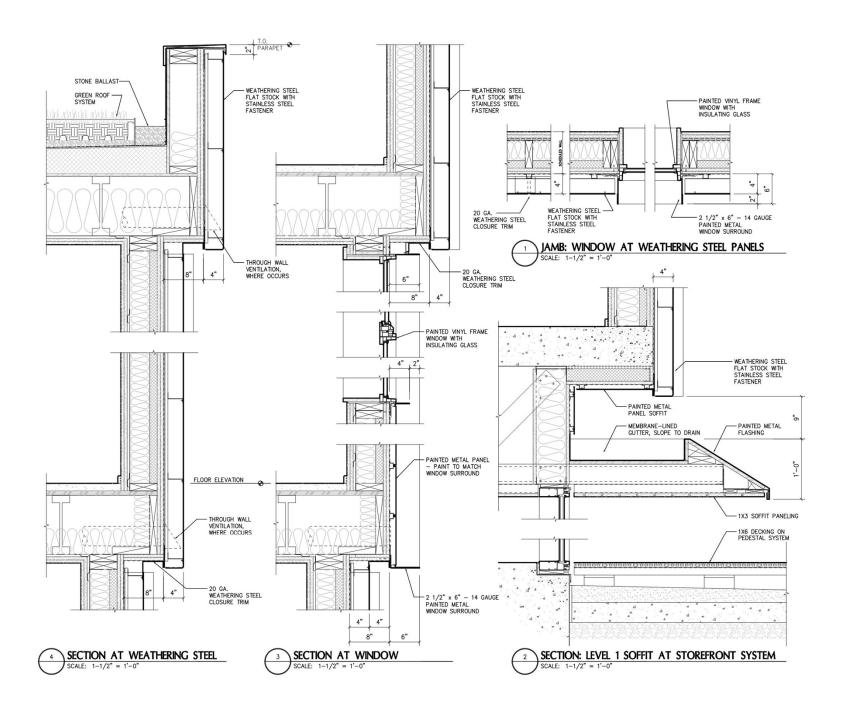




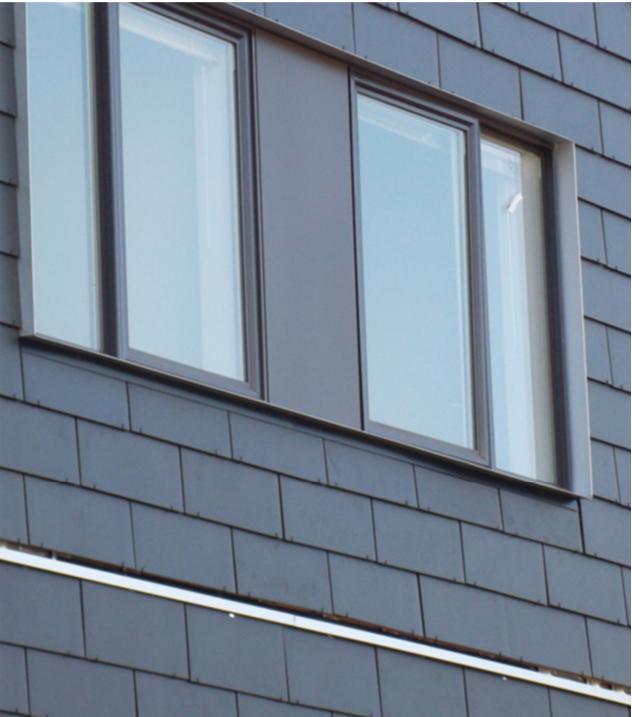


WEATHERING STEEL //

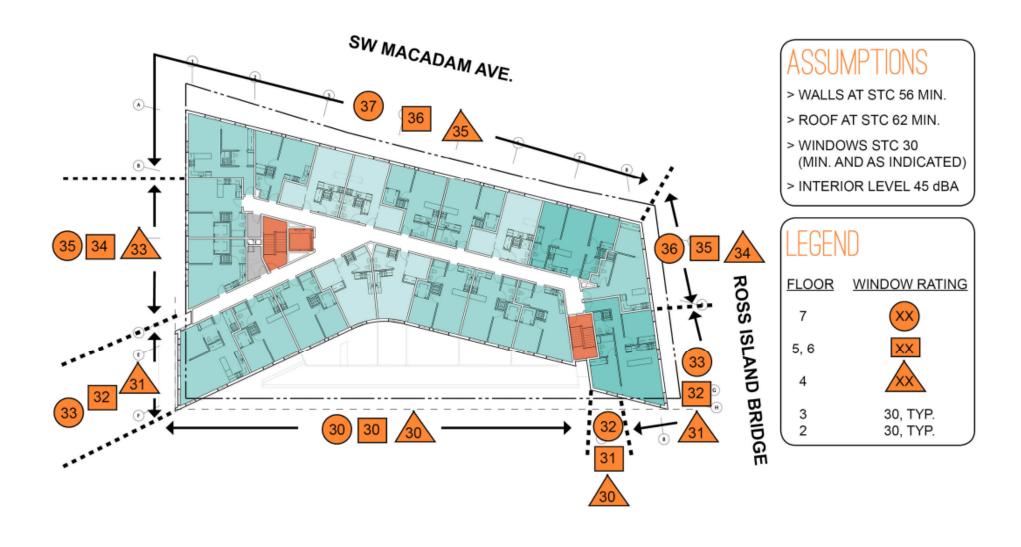






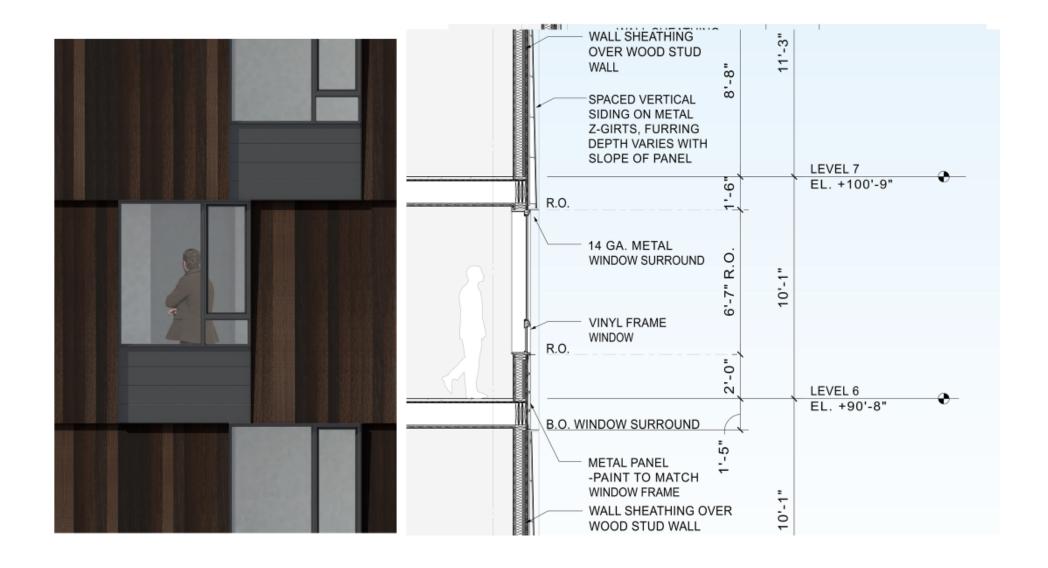


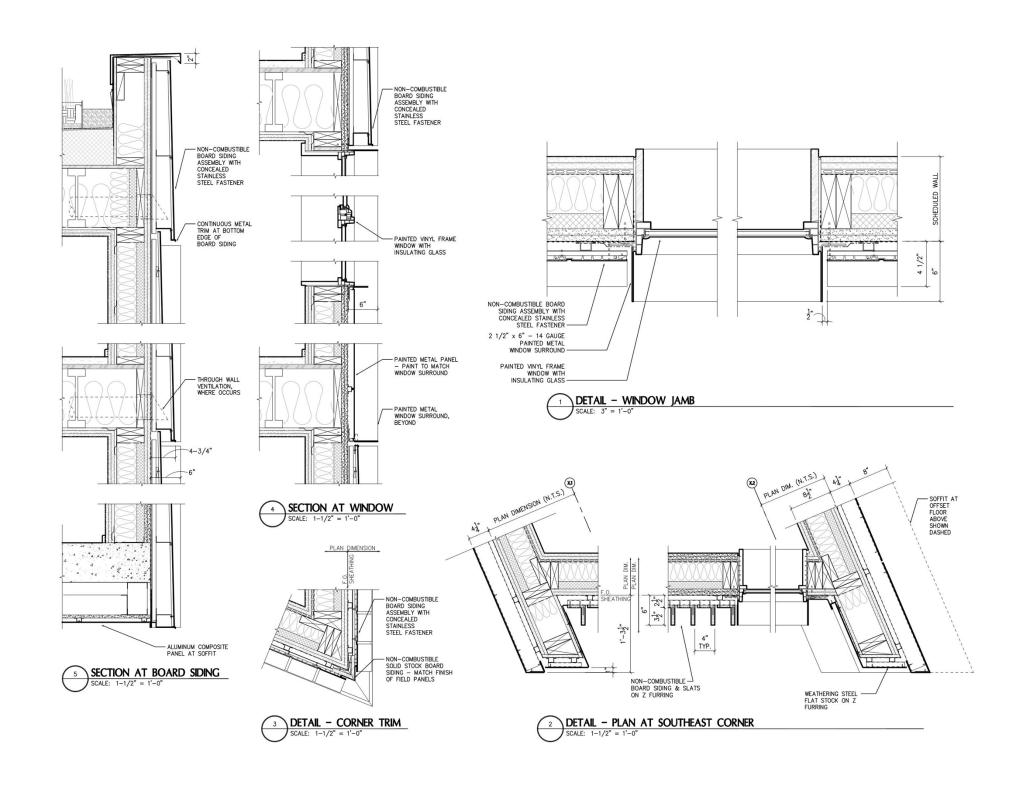
ACOUSTIC DESIGN BASED ON MEASURED TRAFFIC NOISE

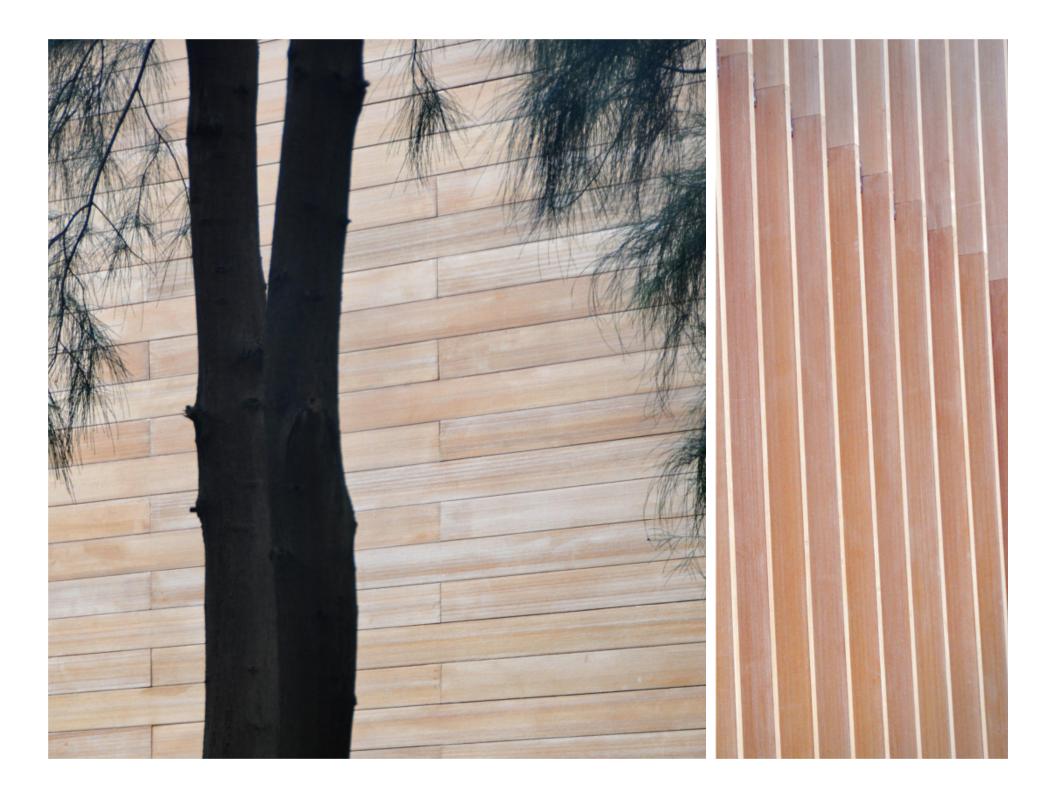




RESYSTA //







Raw materials used:



approx. 60% rice husks + approx. 22% rock salt + approx. 18% mineral oil = Resysta

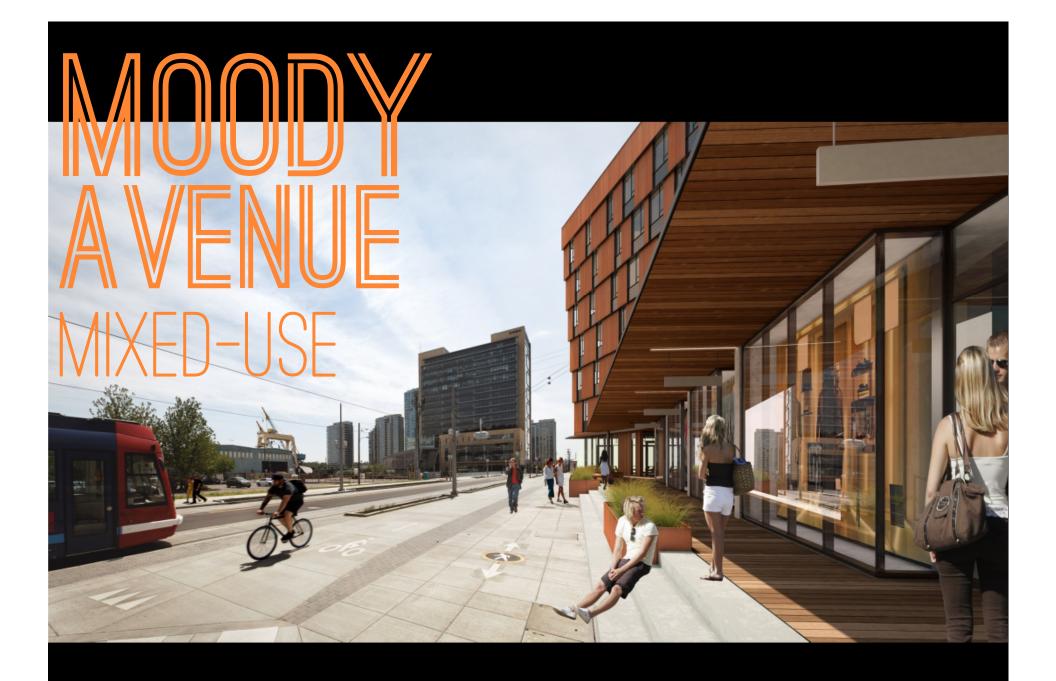




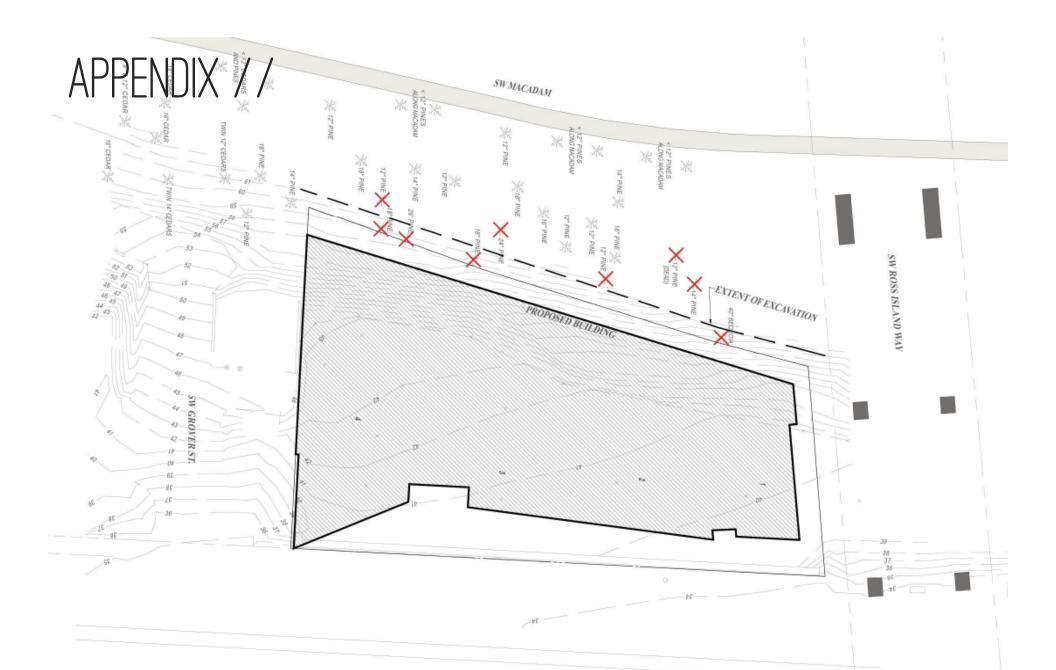








APPENDIX //



SW MOODY AVE.

APPENDIX //

