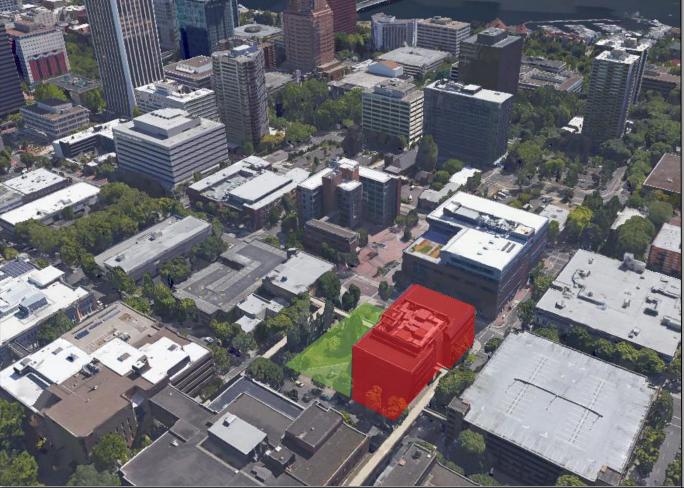
CITY OF PORTLAND, OREGON



Staff Presentation to the **Portland Design Commission**

LU 15-129978 DZM AD Portland State University School of Business Administration (DAR – January 15, 2015)

May 21, 2015



Plan Districts

Central City Plan District and Central City University District

Street Designations

SW Montgomery – City Bikeway / Walkway / Green Street SW Broadway – City Bikeway / Walkway SW 6th Ave – City Bikeway / Regional Transitway

Transit

MAX University Station adjacent on SW 6th Ave Frequent bus service – SW 6th Ave & Broadway

The **SITE**

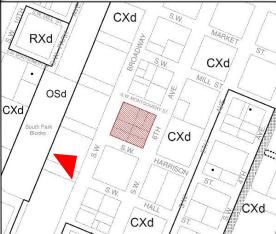
Site Location

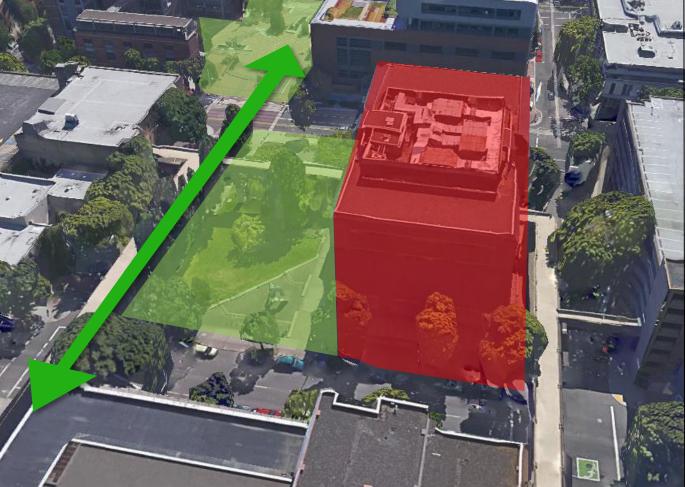
631 SW Harrison St Full Block – 40,000SF Btw SW 6th St, Broadway, Harrison and Montgomery

Site Disposition Sloping NE (12') Urban Center Plaza

Existing Condition Existing Bld – 100,000 SF To be renovated

Green Street Linkage Cross-district green corridor





Plan Districts

Central City Plan Area and Downtown - University District

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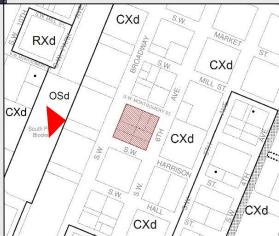
Site Disposition

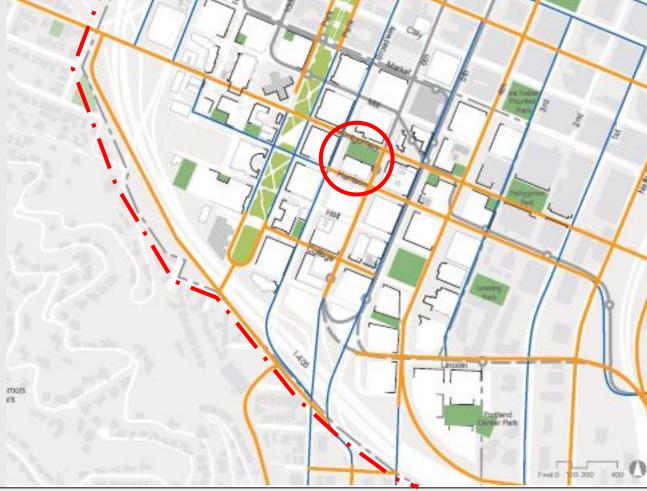
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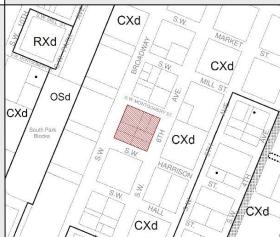
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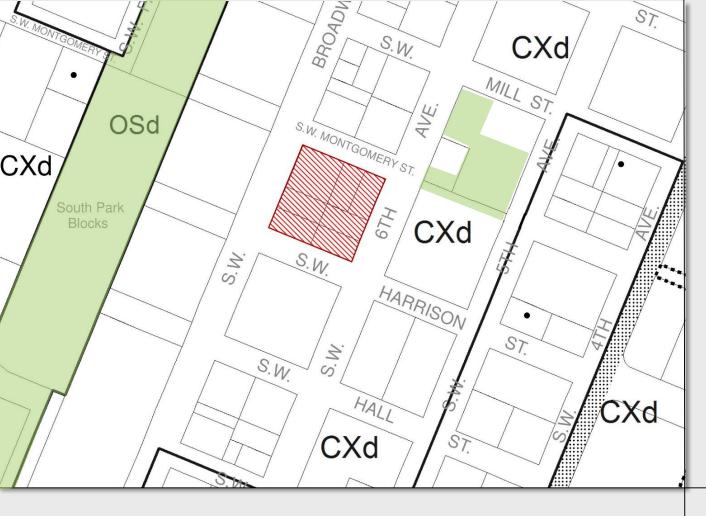
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Green Street Linkage

Cross-district green corridor





The **CONTEXT – Policy**

Zoning

CXd, Central Commercial with Design Overlay

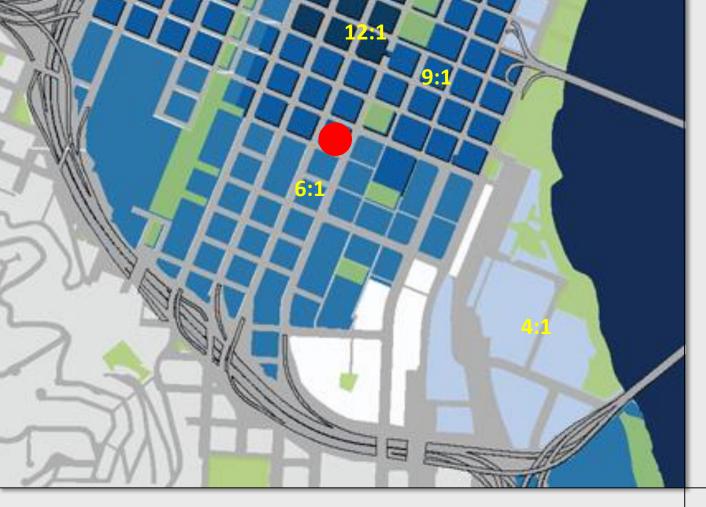
Floor Area Ratio Base: 6:1 (max w/ bonus – 9:1)

Height

Base: 125' (max w/ bonus - 200')

Approval Criteria Central City Fundamentals





The **CONTEXT – Policy**

Zoning CXd, Central Commercial with Design Overlay

Floor Area Ratio Base: 6:1 (max w/ bonus – 9:1)

Height Base: 125' (max w/ bonus – 200')

Approval Criteria Central City Fundamentals





The **CONTEXT – Policy**

Zoning

CXd, Central Commercial with Design Overlay

Floor Area Ratio Base: 6:1 (max w/ bonus – 9:1)

Height Base: 125' (max w/ bonus – 200')

Approval Criteria Central City Fundamentals









CENTRAL CITY FUNDAMENTAL DESIGN GUIDELINES







City of Portland Bureau of Planning Portland, Oregon April 1, 2001 Updated November 8, 2003

The CONTEXT – Policy

Zoning CXd, Central Commercial with Design Overlay

Floor Area Ratio Base: 6:1 (max w/ bonus – 9:1)

Height Base: 125' (max w/ bonus – 200')

Approval Criteria Central City Fundamentals

"I pray you, let us satisfy our eyes With the memorials and the things of fame, that do renown this city."

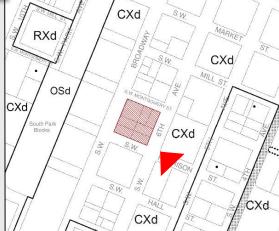
100-007-17-147-007-047

William Shakespeare, The Twelfth Night, Act III, Scene III



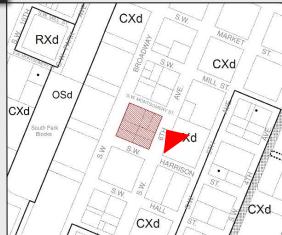


View NW at SW 6th & Harrison St





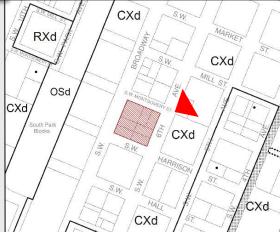
View NW on SW 6th Ave toward Montgomery





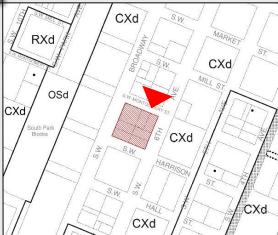
View

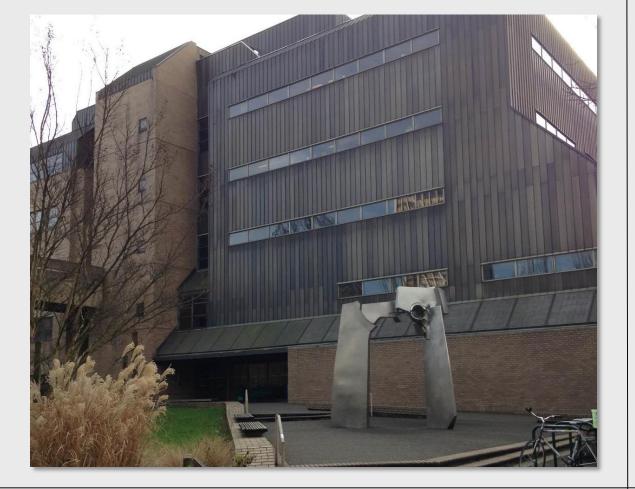
SW at SW 6th Ave and Montgomery St





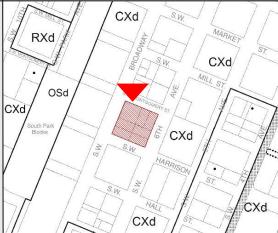
View South from mid-block on SW Montgomery

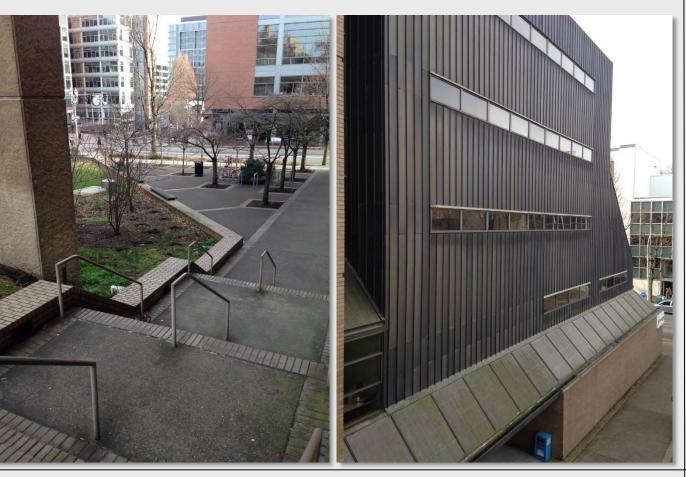




View

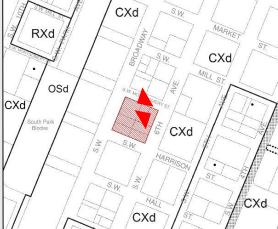
SE from SW Broadway & Montgomery





Views

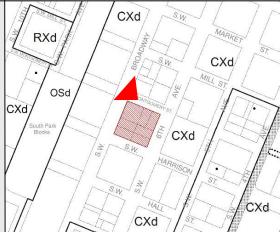
Standing Seam Metal – North Façade Grade drop at NE Corner of Site

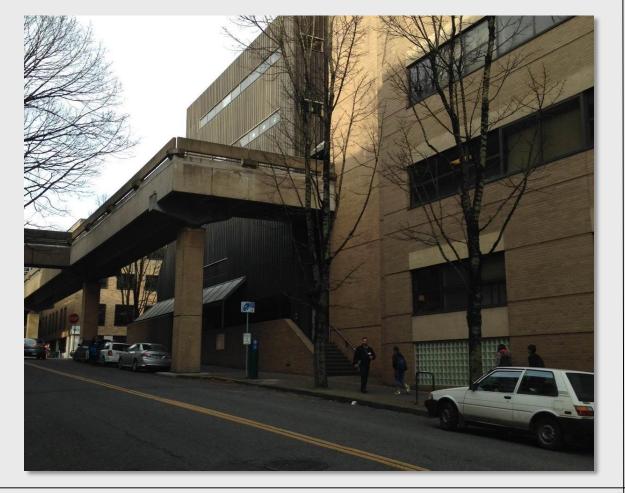




View

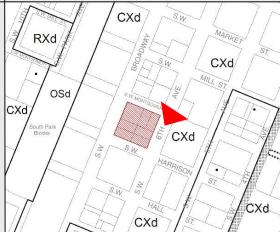
North from SW Broadway & Harrison St





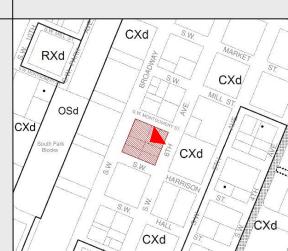
View

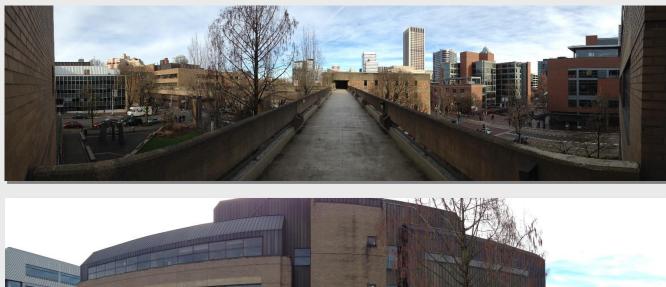
West from SW Harrison & 6^{th} Ave

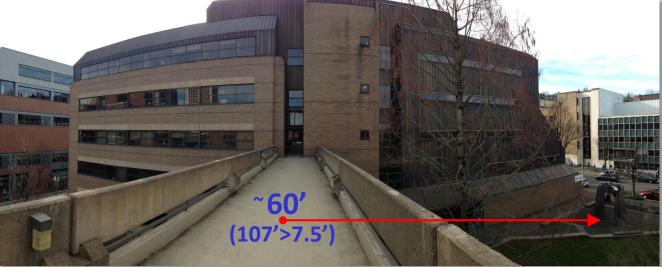




View Elevator interior

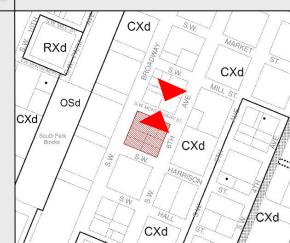


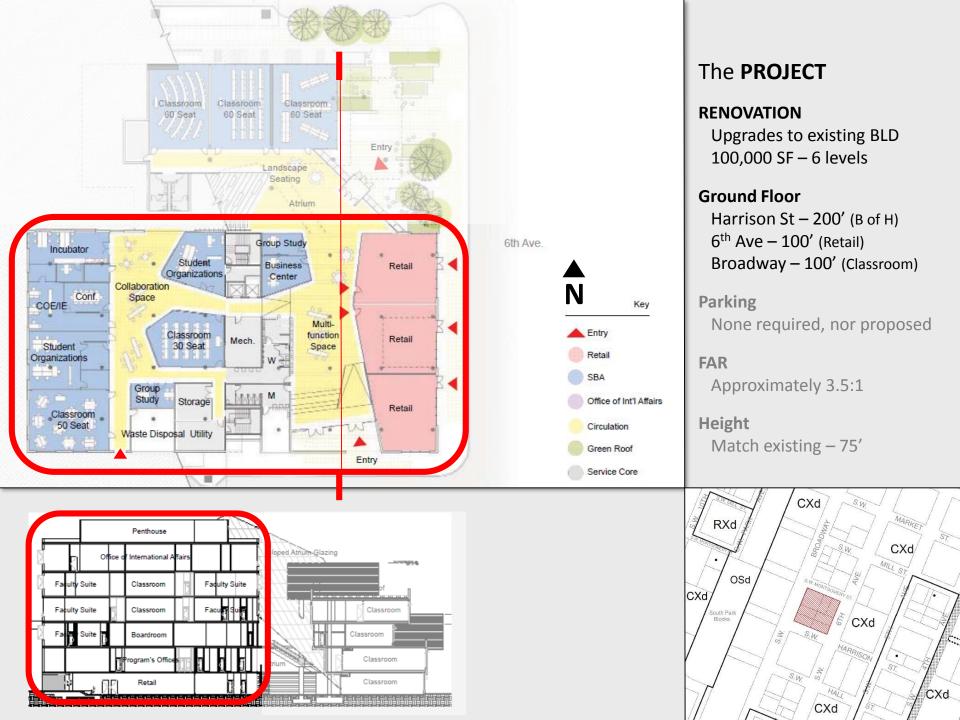


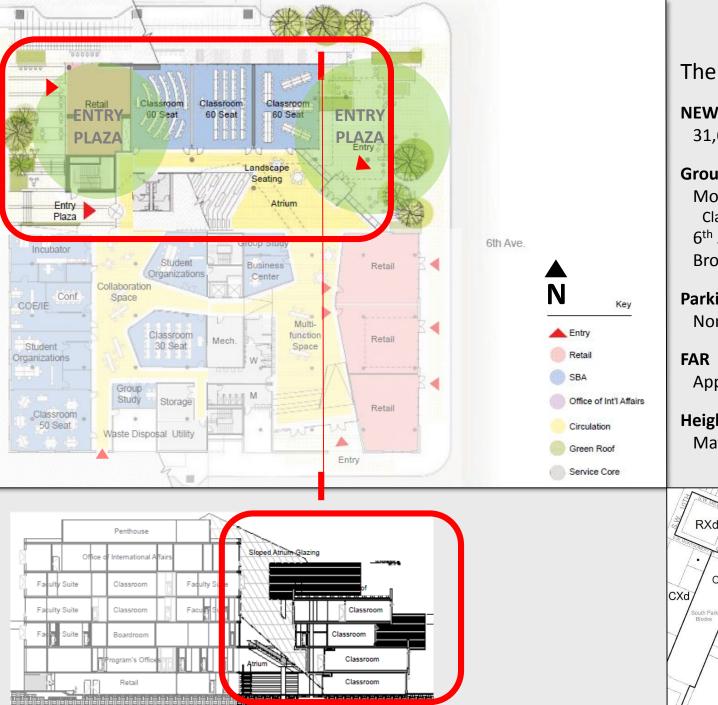


Views

Existing Skybridge – North & South Segment (107')







The **PROJECT**

NEW ADDITION

31,600 SF - 5 levels

Ground Floor

Montgomery – Stormwater/Bikes Classroom Glazing/Plazas 6th Ave – Entry Plaza (3KSF) Broadway - Entry Plaza (2KSF)

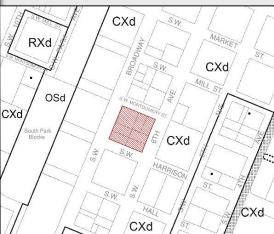
Parking

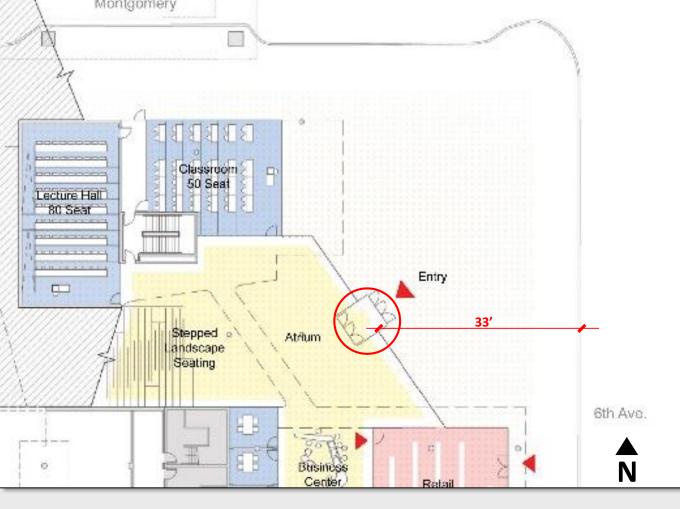
None required, nor proposed

Approximately 3.5:1

Height

Match existing – 75'





Loading

#1 33.130.242 -Transit Street Main Entrance
#2 33.510.215 -Required Building Lines
#3 33.130.230 -Ground Floor Windows
#4 33.510.225 -Ground Floor Active Use
Adjustments
33.266.310 -

REQUIRED -

Main entrance must be within 25' of SW 6th Ave (Transit St)

PROPOSED -

Main entrance proposed to be approximately 33' from SW 6th Ave

STAFF SUPPORTS – Give back = plaza (Better meets: A8, B1, B4, B5).





#1 33.130.242 -Transit Street Main Entrance

#2 33.510.215 -Required Building Lines

#3 33.130.230 -Ground Floor Windows

#4 33.510.225 -Ground Floor Active Use

Adjustments

33.266.310 - *Loading*

REQUIRED -

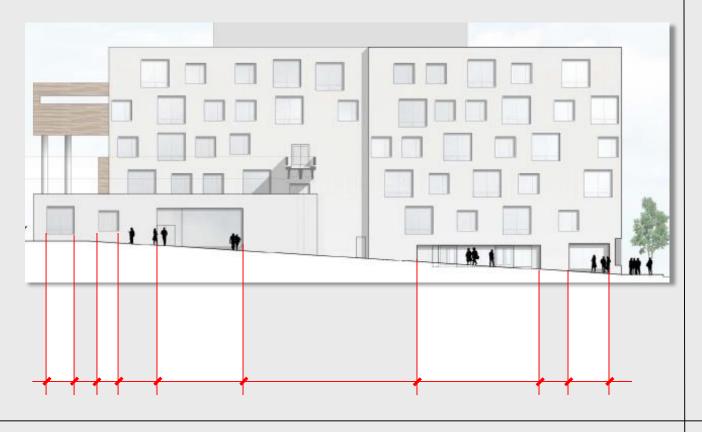
Buildings must be within 12' of property line for 75% of frontage.

PROPOSED -

SW 6th Ave & Broadway frontages: 52% SW Montgomery St: 35%

STAFF SUPPORTS – Give back = plaza (Better meets: A8, B1, B4, B5).





#1 33.130.242 -Transit Street Main Entrance
#2 33.510.215 -Required Building Lines
#3 33.130.230 -Ground Floor Windows
#4 33.510.225 -Ground Floor Active Use

Adjustments 33.266.310 -Loading

REQUIRED -

Windows must extend 50% of length and 25% of area on ground floor walls.

PROPOSED -

SW Harrison St: 44% length; 28% (meets)

STAFF DOES NOT SUPPORT – Applicant responding per Staff Report.





#1 33.130.242 -Transit Street Main Entrance
#2 33.510.215 -Required Building Lines
#3 33.130.230 -Ground Floor Windows
#4 33.510.225 -Ground Floor Active Use
Adjustments
33.266.310 -Loading

REQUIRED -

Ground floor active use must be 50% of length on all street frontages.

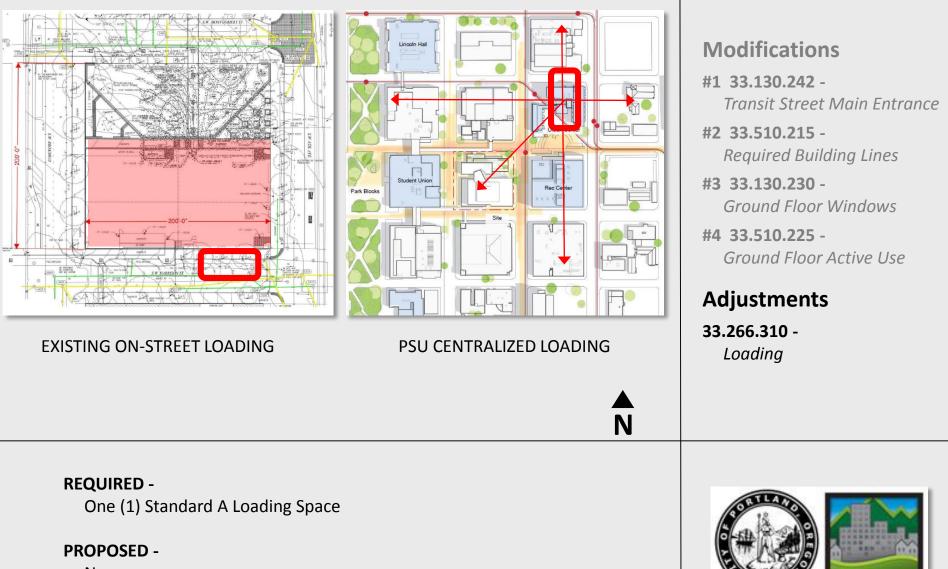
PROPOSED -

SW Harrison: 34%.

STAFF DOES NOT SUPPORT – Applicant responding per Staff Report.



Ν



None

STAFF SUPPORTS – Integrated loading strategy with PSU Campus.



Staff Recommended Issues to Resolve

Skybridges

Montgomery – Green + Urban

Weather Protection

Materiality

Coherency

Major Encroachment Permit Application submitted, complete, Public Notice – 5.20.2015.

Among the CCFGs to consider are: A8, B1.



Staff Recommended Issues to Consider

Skybridges

Montgomery – Green + Urban

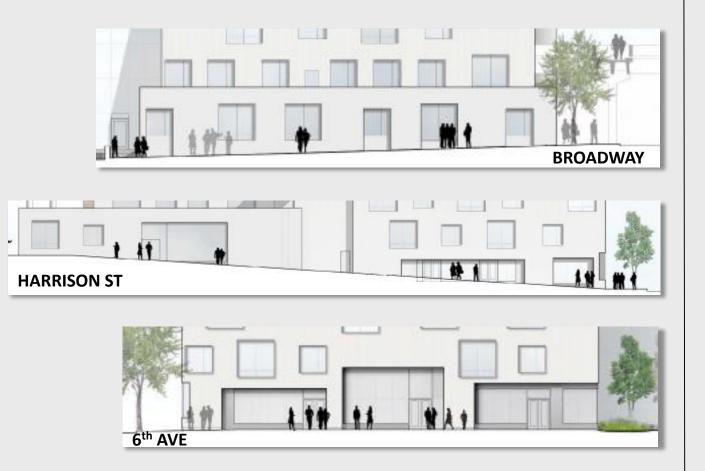
Weather Protection

Materiality

Coherency

More consideration of design strategies to activate corners and frontage between on Montgomery – maintain countertop seating, intersperse seating with bikes & stormwater.

Among the CCFGs to consider are: A8, B4.



Staff Recommended Issues to Consider

Skybridges

Montgomery – Green + Urban

Weather Protection

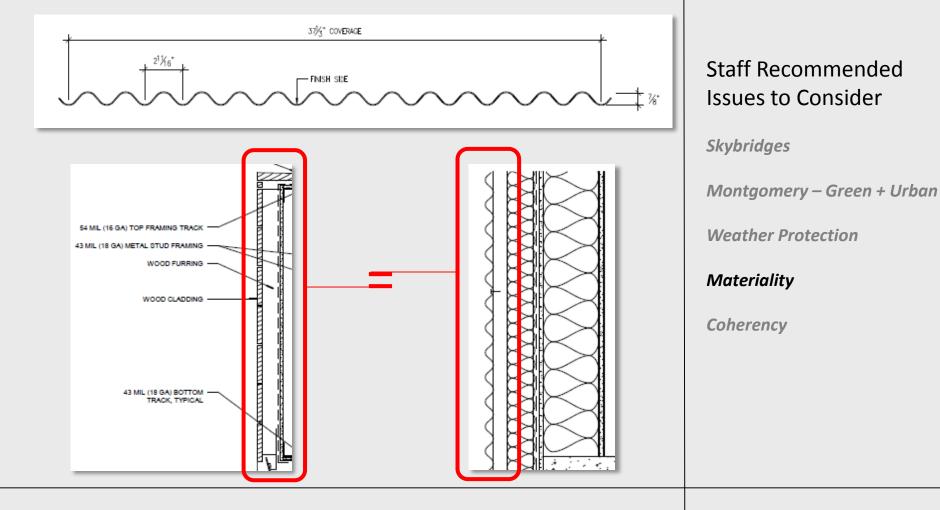
Materiality

Coherency

Integrated weather protection for pedestrians at all frontages of renovation.

Among the CCFGs to consider are: B6.





Specify wood species/fastening method & maintenance expectations. Eliminate metal from touch zone/better resolve fastening method (exposed).

Among the CCFGs to consider are: C2.





Staff Recommended Issues to Consider

Skybridges

Montgomery – Green + Urban

Weather Protection

Materiality

Coherency

Better resolve material (type and color) and dimensional commonality between metal – wood – glass – storefront volumes.

Among the CCFGs to consider are: C5.



Skybridge

Montgomery = Green + Urban

Weather Protection

Materiality

Coherency

Staff Recommendation

DENIAL (not yet ready for approval)

Continuation pending resolution of issues identified in Staff Report





Staff Recommendation

QUESTIONS

