CITY OF PORTLAND, OREGON



Staff Presentation to the **Portland Design Commission**

Design Advice Request EA 15-248752 DAR NW 14th & Glisan



Site Area

Both lots 23,539 SF

Existing Condition

Single-story building Surface parking

Street Frontages

NW 14th

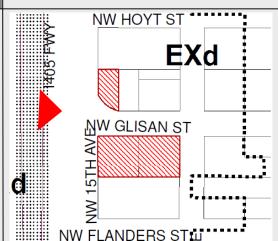
NW Glisan NW 15th

Plan Districts / Approval Criteria

Central City Plan District

River Sub-district

Central City Fundamental / River District Design Guidelines





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Street Designation

NW Glisan – Transit Access Street, City Walkway, Local Service Bikeway NW 14th – Local Service Street & Walkway, City Bikeway NW 15th - Local Service Street & Walkway, Local Service Bikeway

Transit

Street Car – 3 blocks east on NW 11th
Bus – Frequent Service on NW Glisan & in immediate area

Pedestrian District – Northwest Triangle



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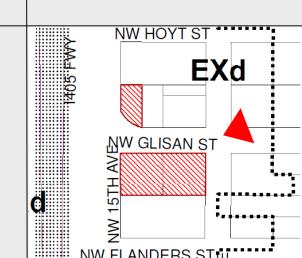
Street Frontages

NW 14th

NW Glisan NW 15th

CONTEXT

Looking SW at lot south of Glisan





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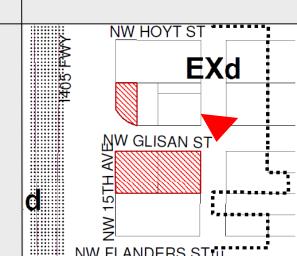
Street Frontages

NW 14th

NW Glisan NW 15th

CONTEXT

Looking South down 14^{th}





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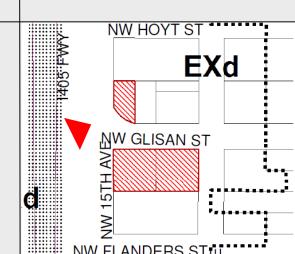
Street Frontages

NW 14th

NW Glisan NW 15th

CONTEXT

Looking NE at lot north of Glisan





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Both lots 23,539 SF

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Single-story building Surface parking

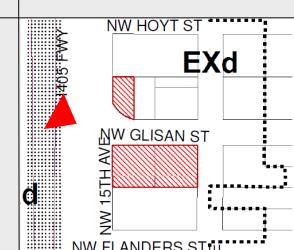
Street Frontages

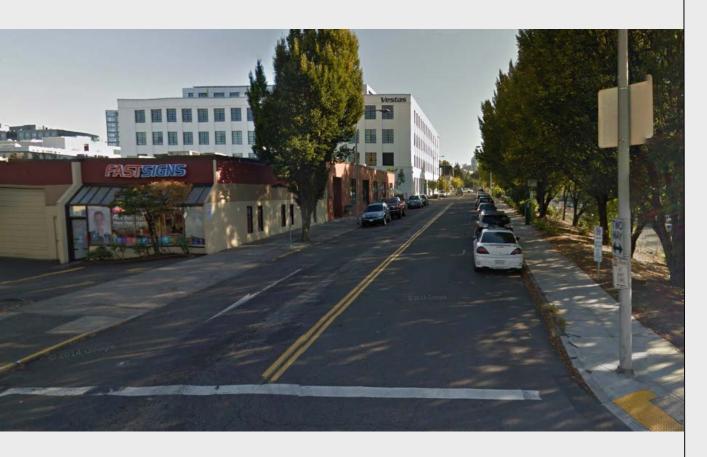
NW 14th

NW Glisan NW 15th

CONTEXT

Looking SE at ½ block lot south side of Glisan





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Both lots 23,539 SF

Existing Condition

Single-story building Surface parking

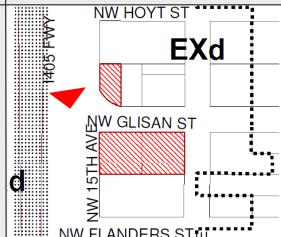
Street Frontages

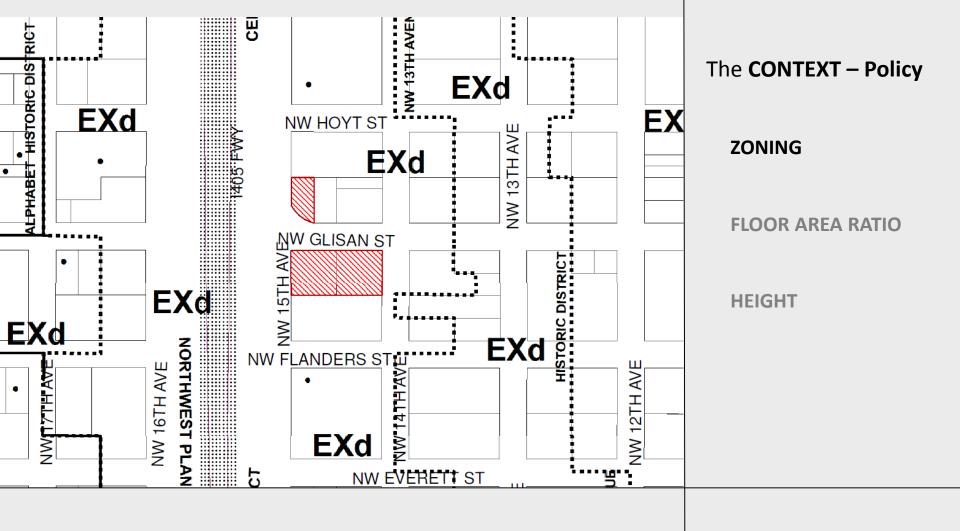
NW 14th

NW Glisan NW 15th

CONTEXT

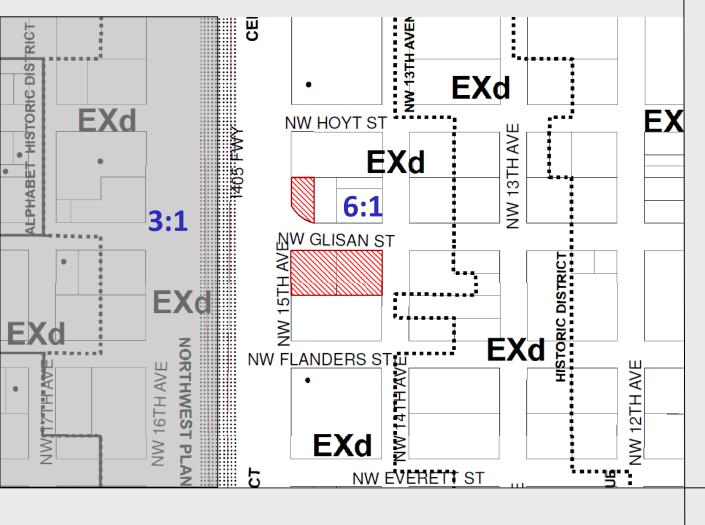
Looking south down 15th





EXd, Central Employment w/ Design Overlay





The **CONTEXT – Policy**

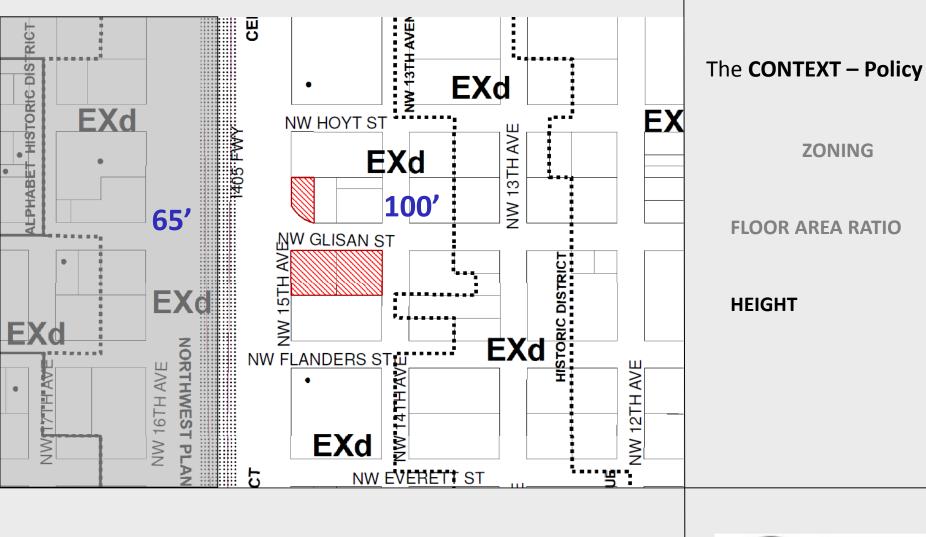
ZONING

FLOOR AREA RATIO

HEIGHT

Base FAR	6:1	
Max Bonus	3:1	
Max FAR	9:1	









Max Bonus 45'+ Max Height 145'

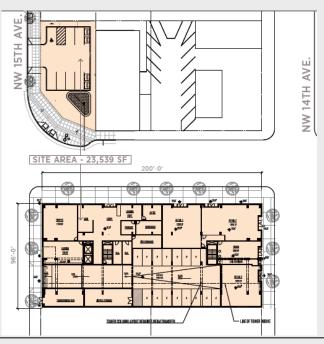
Base Height

Potential

100'

175' – discretionary review





The **PROJECT OVERVIEW**

15-story building

244 residential units42,014 SF retail201 parking spaces1 large loading space

Height

174.5' tall

FAR

8.99:1 proposed

Surface Parking Lot

reconfigure add landscaping & fence

Bonus Height - discretionary review for upper 29.5'

Modification – ground floor windows on 15th (50% of length to 32%)

Oriel Windows on Glisan – no exceptions identified



Bonus Height

Upper 29.5' thru discretionary review

One of tallest buildings (174.5') along this western boundary of Central City.

Upper mass shifted west towards the pedestrian gateway corner at NW 15th & Glisan away from lower-scaled NW 13th Avenue historic district.

Approval criteria (a-f) – result in a project that better meets the applicable design guidelines & increased height is consistent with the height purpose





Overall Massing and Composition

In general & in relation to the shorter and older warehouse and traditional buildings in the surrounding area and adjacent historic district.







Exterior Materials

Primary - masonry (pre-cast concrete panels & brick) – used in neighboring historic and Pearl districts.

Aluminum window wall system & storefront, steel siding, glass railing

All materials appear to be durable and of high quality



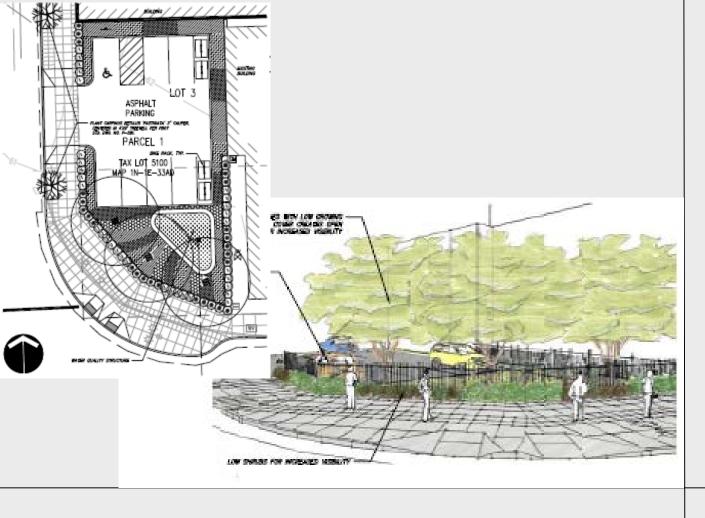




Ground Level

Along 15th, reduce ground floor windows (50% to 32%)
Electrical transformer in building south of garage entry
Trash room along 14th – incorporated along 15th?





Discussion Items

(per Memo)

Parking Lot Improvements

Improvements required as part of previous project.

Surface parking likely remain in perpetuity (30' no-build easement at north end & all FAR transferred off lot)

Location also acts a gateway into Central City.

Understand expectations of improvements



DAR Discussion Items

- 1 Bonus height
- 2 Overall massing and composition
- 3 Exterior materials
- 4 Ground level
- 5 Parking lot improvements

Questions



Increased heights will result in a project that better meets the applicable design guidelines

Increase height is consistent with height purpose statement:

Protect views
Create a step-down of bldg. heights to river
Limit shadows on public spaces
Ensuring bldg. height compatibility & step downs to historical districts
Limiting shadows from new development

DAR Discussion Items

