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Mayer/Reed

Prepared for:

City of Portland: Sam Adams, Mayor Nick Fish, Commissioner

Portland Development Commission: Bruce Warner, Executive Director

PDC

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PORTLAND PARKS & RECREATION

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Portland Parks & Recreation: Zari Santner, Director

Prepared by: Mayer/Reed

March, 2011

Project Team

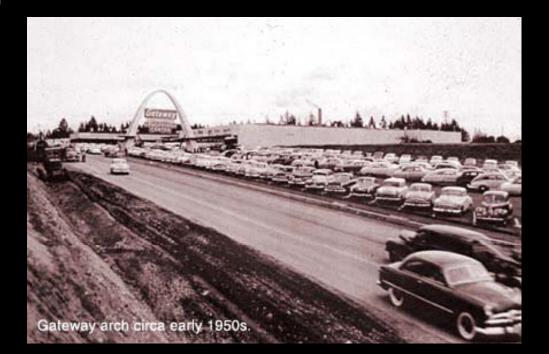
Project Partners:

- Portland Development Commission
- Portland Parks and Recreation

Consultants:

- Mayer/Reed
 prime consultant , landscape architecture and urban design
- Myhre Group Architects urban design and architecture
- KemperCo. Development LLC.
- Leland Consulting Group
 urban development strategy, economics, and implementation

Gateway community







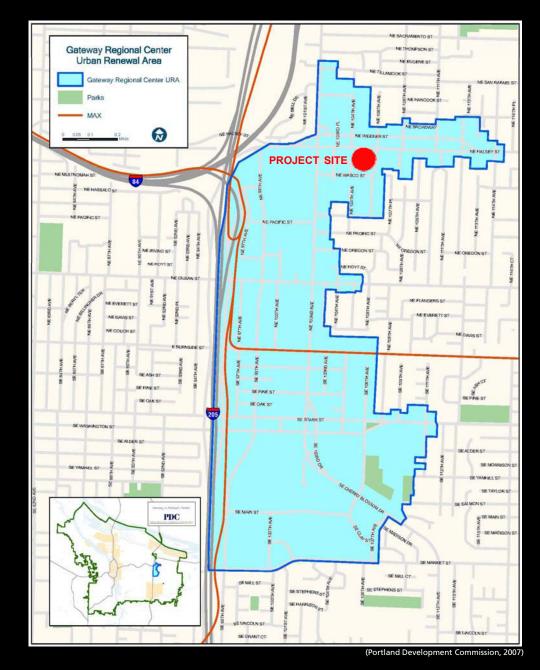
Looking east on NE Halsey - 1954



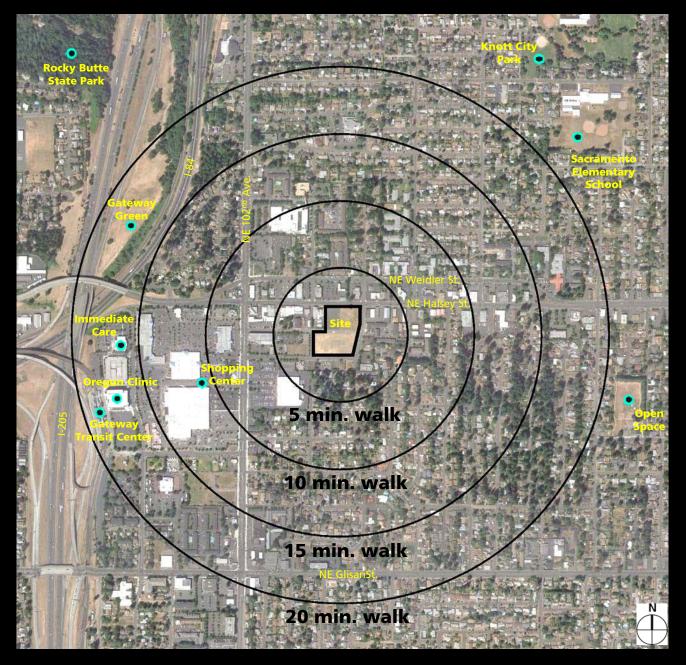
Looking east on NE Halsey – Present Day



Gateway Regional Center Urban Renewal Area



20-minute neighborhood - walking distances from the project site





Existing Conditions – Project Site



1. View looking west across site with surrounding context



2. View northwest at NE Wasco St. and NE 106th Ave.



3. View south from NE Halsey St.



4. View north along NE 106th Ave.



5. View west along NE Clackamas St. to 102nd Ave.



6. View northwest to Rocky Butte

Developing Project Goals & Objectives







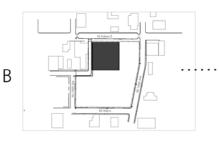






Early Thumbnail Studies









PROS

- Maximum continuous retail frontage on NE Halsey St.
- Development provides eyes on the park.
- Neighbors to the South and East provide eyes on the park.
- Adjacent structures buffered by new development. - Flexible development opportunities.

CONS

- Limited park visibility from NE Halsey St.
- Limited control of western park edge aesthetic quality.
- Minimal park width at NE Halsey St.

PROS

- Retail frontage on NE Halsey St.
 - Development provides maximum eyes on the park.
 - Neighbors to the South and East provide eyes on the park.

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- Adjacent structures buffered by new development
- Flexible development opportunities.
- Allows generous park dimensions.

CONS

- Limited control of southwestern park edge aesthetic guality.

PROS

- Retail frontage on NE Halsey St.
- Flexible pavilion retail
- Maximum integration w/ park plaza area.
- Maximum park visibility
- Development provides eyes on the park.
- Neighbors to the South and East provide eyes on the park.
- Adjacent structures buffered by new development
- Flexible development opportunities
- CONS
 - NE Clackamas St. bisects park, less continuous park space. - Limited control of southwestern park edge aesthetic quality.

PROS

- Maximum park visibility.
- Development provides eyes on the park.
- Neighbors to the South and East provide eyes on the park.
- Adjacent structures buffered by new development
- Flexible development opportunities

CONS

- Limited control of southwestern park edge aesthetic quality.





PROS

PROS

CONS

- Retail frontage on NE Halsey St.

- Retail frontage on NE Halsey St.

- Development provides eyes on the park.

- Gap in retail along NE Halsey St. frontage.

- Limited street views to park from perimeter.

- Park views cut off from neighbors.

- No control of western park edge aesthetic quality. - Minimal park width at NE Halsey St.

- Development provides maximum eyes on the park.
- Neighbors to the South and East provide eyes on the park.
- Maximum control of western park edge aesthetic quality. - Adjacent structures buffered by new development.
- Flexible development opportunities.
- Opportunity for phased, market driven development

CONS

- Soil remediation prohibits development in SW corner of site.

PROS

- Maximum retail frontage on NE Halsey St.
- Development provides eyes on the park.
- Neighbors to the South and East provide eyes on the park.

CONS

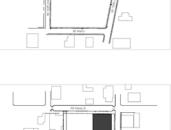
- No park visibility from NE Halsey St.
- Limited aesthetic control over western park edges.

PROS

- Retail frontage on NE Halsey St.
- Development provides eyes on the park.

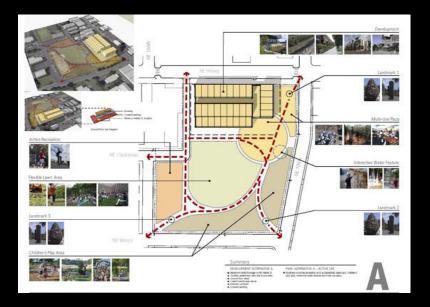
CONS

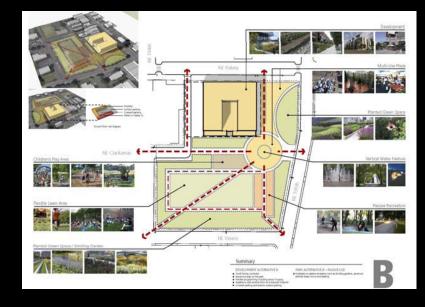
- Soil remediation limits development in southern half of site.
- Limited eyes on park from perimeter and adjacent neighbors.
- Development in NE corner blocks desire line of existing
- pedestrian circulation through site.
- NE Halsey retail opportunities not continuous with existing retail.
- No control of aesthetic quality of western park edges.





Design Alternatives

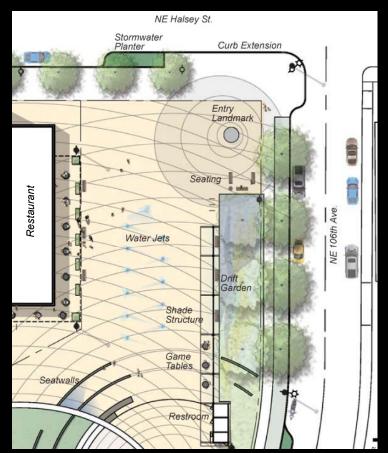






Preferred Alternative

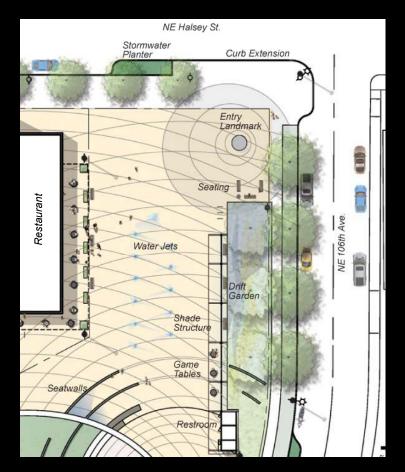


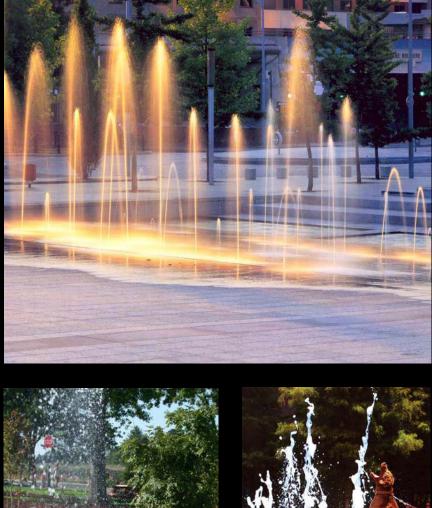






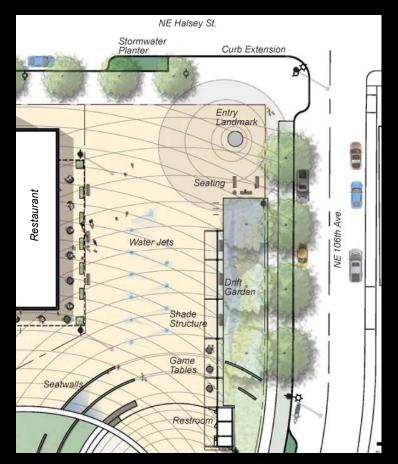






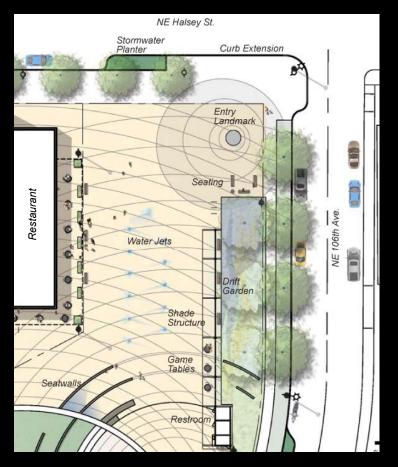






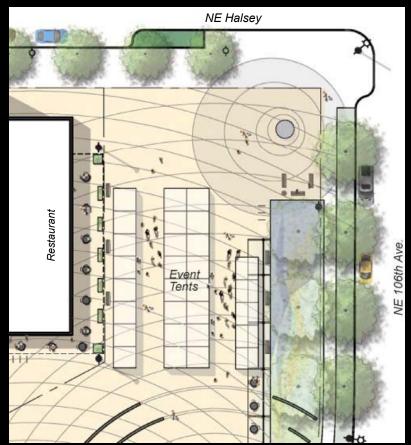








NE Entry Plaza With Festival Arrangement













SECTION A - WITH MARKET SETUP

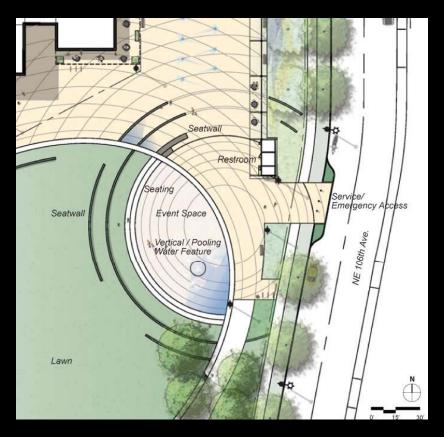






Section – View From NE Halsey St.

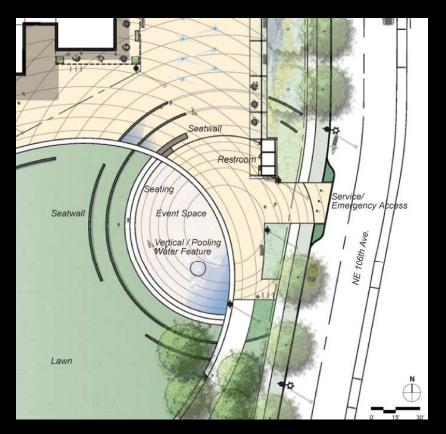
Park Event Space







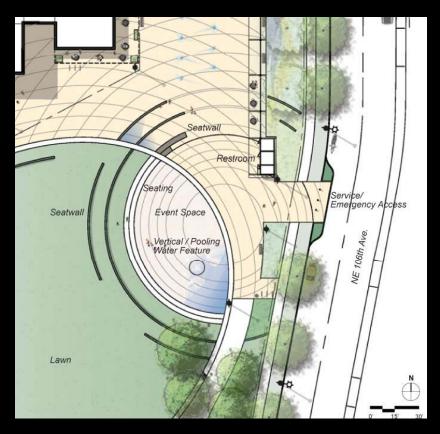
Park Event Space







Park Event Space











Flexible Lawn Area





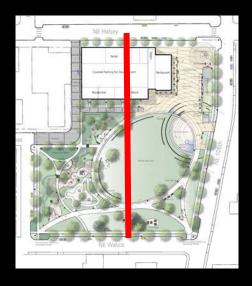


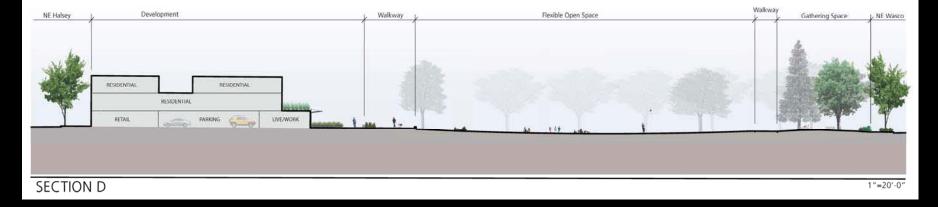






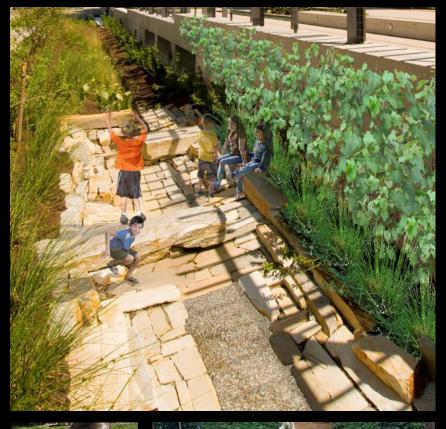
Section – Looking East





Children's Adventure Play Area









Children's Adventure Play Area











NE 104th Ave.

Children's Adventure Play Area



The Snake Run/ Skate Dot







Pedestrian circulation through Gateway Park

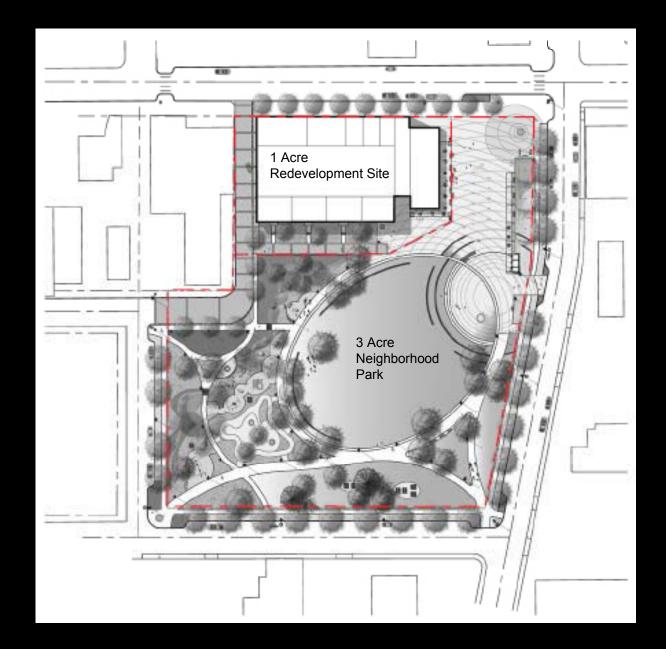


Improved stormwater treatment and pedestrian safety on public streets

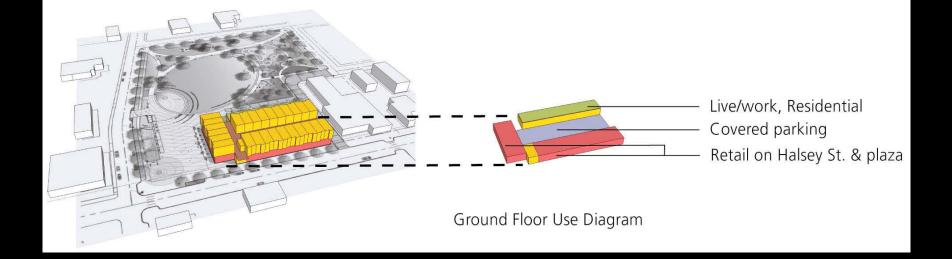




The Redevelopment – Proposed Property Lot Line Adjustment

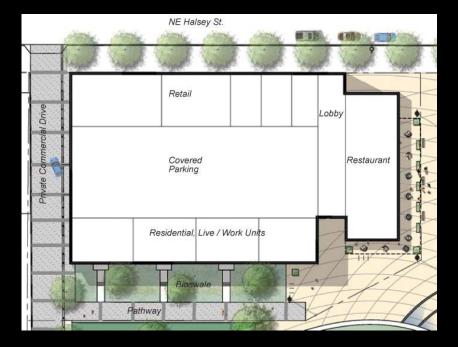


The Redevelopment– Looking South From NE Halsey St.



The Redevelopment– Looking West from NE 106th Ave.

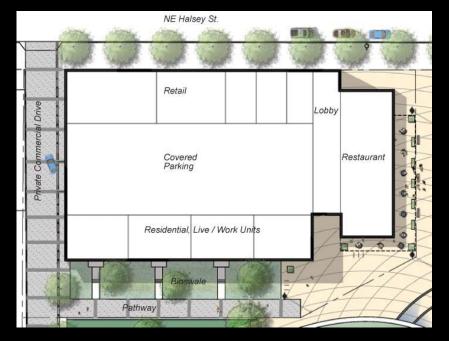






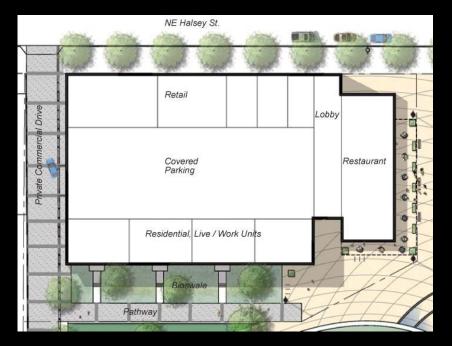












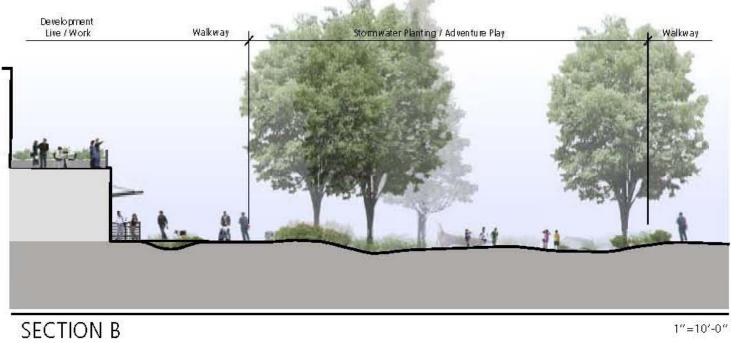


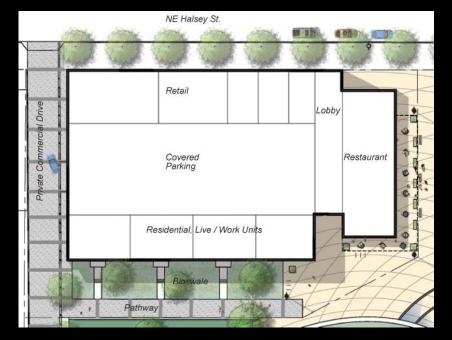


Section – Looking East



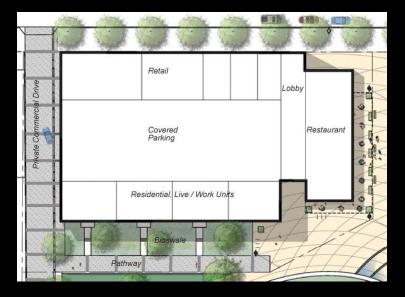
NE Halsey















Imagine the potential to celebrate the Gateway community

