

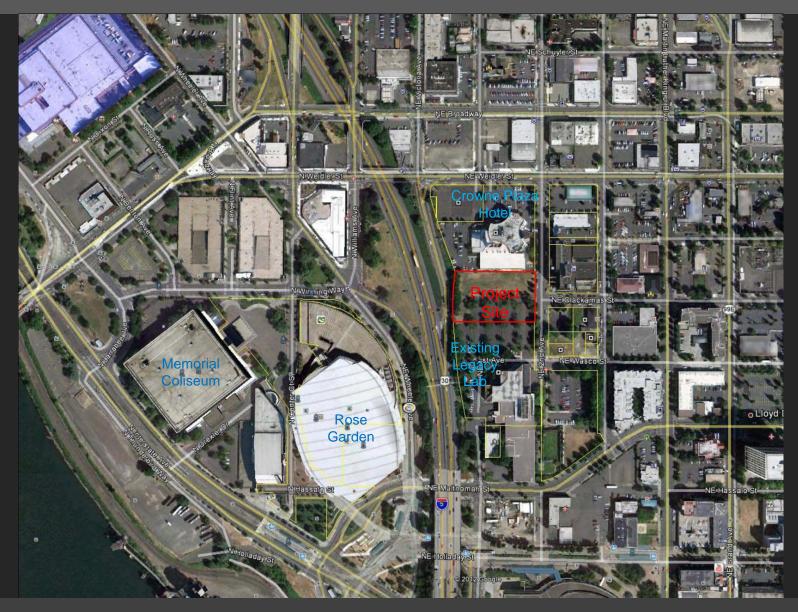
# Legacy Holladay Park Central Lab

Portland, OR

Proposal for a Two-Story, 62,000 Square Foot Clinical Laboratory for Legacy Health

The project will consolidate laboratory facilities currently distributed among three campuses including current services at Holladay Park





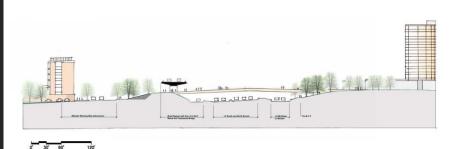




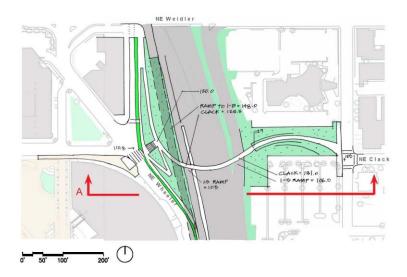








Section: A



Clackamas Overcrossing Studies: Site Plan: Option 2 - Under Southbound Braided Ramps

N/NE Quadrant and I-5 Broadway/Weidler Plans APPENDIX S-G: Summary Urban Design Studies





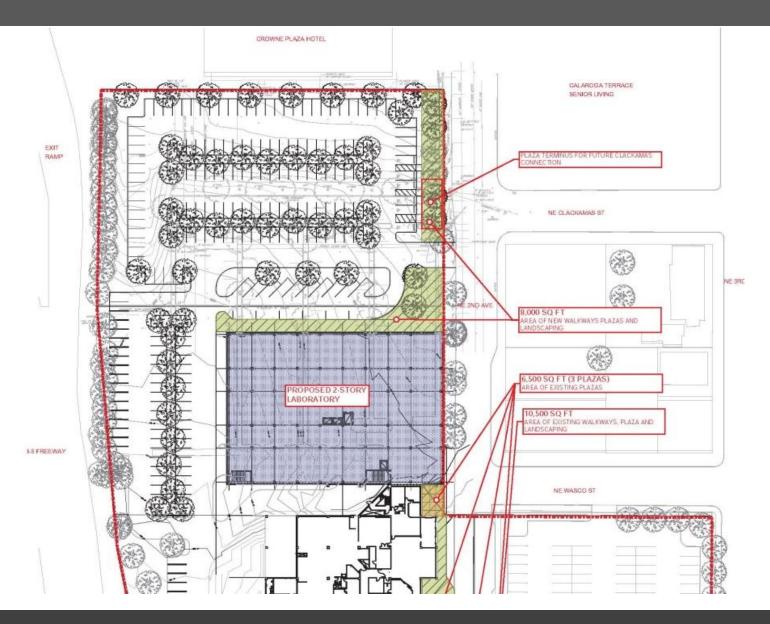
# **General Comments**

A majority of the Commission concluded the following:

- Master Plan is necessary (and required) to show how the walkways and the public spaces would be connected throughout Legacy's Superblock site.
- The City should consider reducing the Superblock requirements, given the large amounts of vacated streets on the site, or another compromise so long as the intent of the Superblock requirements could be met.
- City and Applicant need to work together toward a creative approach to provide the Superblock improvements and meet Legacy's goals for the site with consideration of the future east-west connection along Clackamas identified in the N/NE Quadrant Plan.
- An interim use/development of the area required for the Superblock improvements could be considered, such landscaping or parking, while deferring the actually pedestrian and public

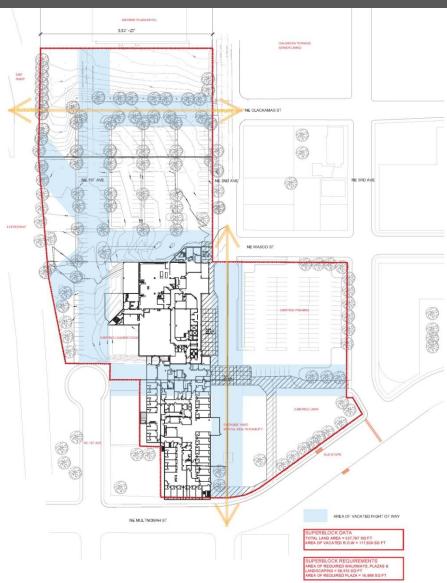


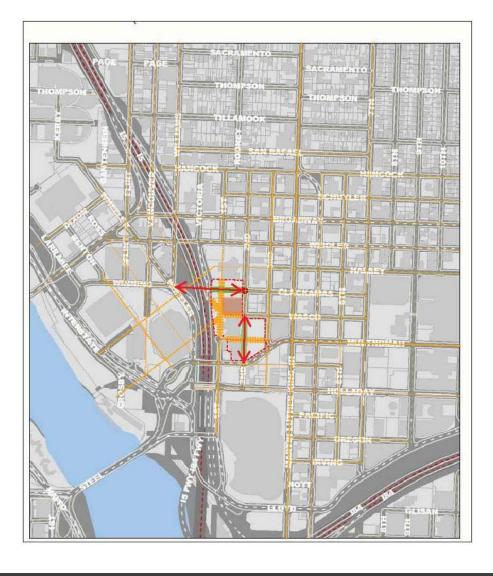












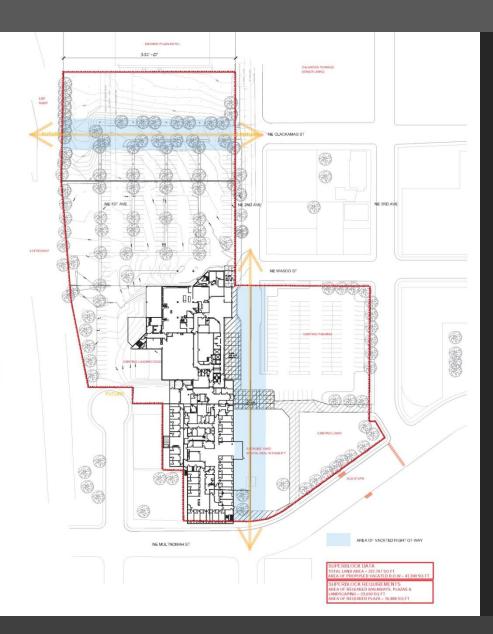




LEGACY HOLLADAY PARK
CENTRAL LABORATORY RELOCATION PROJECT
Superblock Requirements

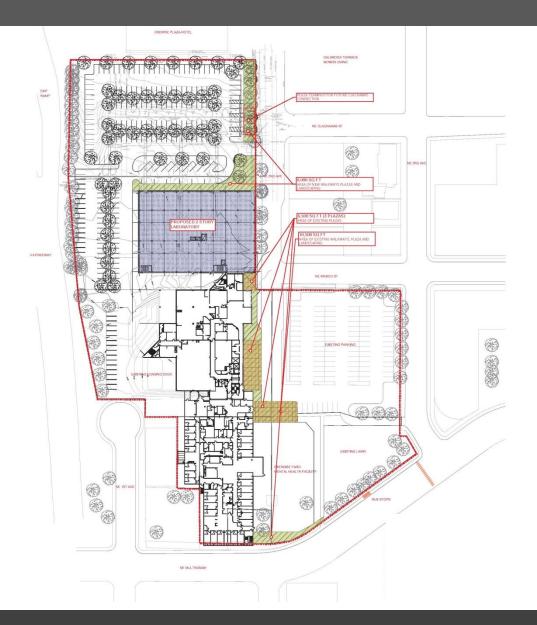
November 27, 2012

	Previous Calculations Required (in square feet)	Modified Calculations Required	Reduction	% of Reduction
Total Land Area  Area of Vacatied R.O.W.	337,767 117,830	337,767 47,300	70,530	60%
Super-Block Requirements Walkways, Plazas, & Landscaping	58,915	23,650	35,265	60%
Super-Block Requirements Plazas required	16,888	16,888	o	0%









## SUPERBLOCK DATA

TOTAL LAND AREA = 337,767 SQ FT AREA OF VACATED R.O.W = 117,830 SQ FT AREA OF PROPOSED VACATED R.O.W = 47,300 SQ FT

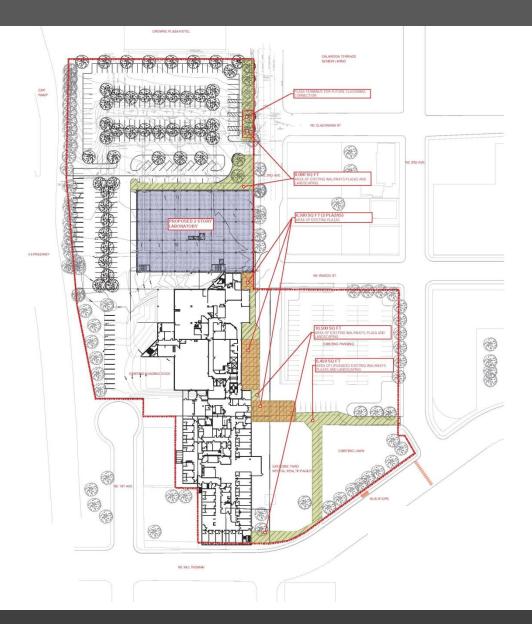
SUPERBLOCK REQUIREMENTS AREA OF REQUIRED WALKWAYS, PLAZAS & LANDSCAPING = 58,915 SQ FT AREA OF REQUIRED PLAZA = 16,888 SQ FT

PROPOSED REDUCED SUPERBLOCK
REQUIREMENTS
AREA OF WALKWAYS, PLAZAS & LANDSCAPING =
23,650 SQ FT
AREA OF REQUIRED PLAZA = 16,888 SQ FT

SUPERBLOCK REQUIREMENTS MET AREA OF WALKWAYS, PLAZAS & LANDSCAPING = 28,500 SQ FT (10,500 EXISTING + 8,000 WITH NEW LAB BUILDING) AREA OF REQUIRED PLAZA = 6,500 SQ FT

SUPERBLOCK REQUIREMENTS REMAINING AREA OF REQUIRED WALKWAYS, PLAZAS & LANDSCAPING = EXCEEDED BY 4,850 SQ FT AREA OF REQUIRED PLAZA = 10,388 SQ FT





### SUPERBLOCK DATA

TOTAL LAND AREA = 337,767 SQ FT AREA OF VACATED R.O.W = 117,830 SQ FT AREA OF PROPOSED VACATED R.O.W = 47,300 SQ FT

### SUPERBLOCK REQUIREMENTS

AREA OF REQUIRED WALKWAYS, PLAZAS & LANDSCAPING = 58,915 SQ FT AREA OF REQUIRED PLAZA = 16,888 SQ FT

### PROPOSED REDUCED SUPERBLOCK

REQUIREMENTS

AREA OF WALKWAYS, PLAZAS & LANDSCAPING = 23,650 SQ FT

AREA OF REQUIRED PLAZA = 16,888 SQ FT

### SUPERBLOCK REQUIREMENTS MET

AREA OF WALKWAYS, PLAZAS & LANDSCAPING = 38,950 SQ FT (28,500 EXISTING + 6,450 WITH S.E. PARCEL DEVELOPMENT)

AREA OF REQUIRED PLAZA = 6,500 SQ FT

AREA OF REQUIRED PLAZA = 10,388 SQ FT

SUPERBLOCK REQUIREMENTS REMAINING AREA OF REQUIRED WALKWAYS, PLAZAS & LANDSCAPING = EXCEEDED BY 11,300SQ FT

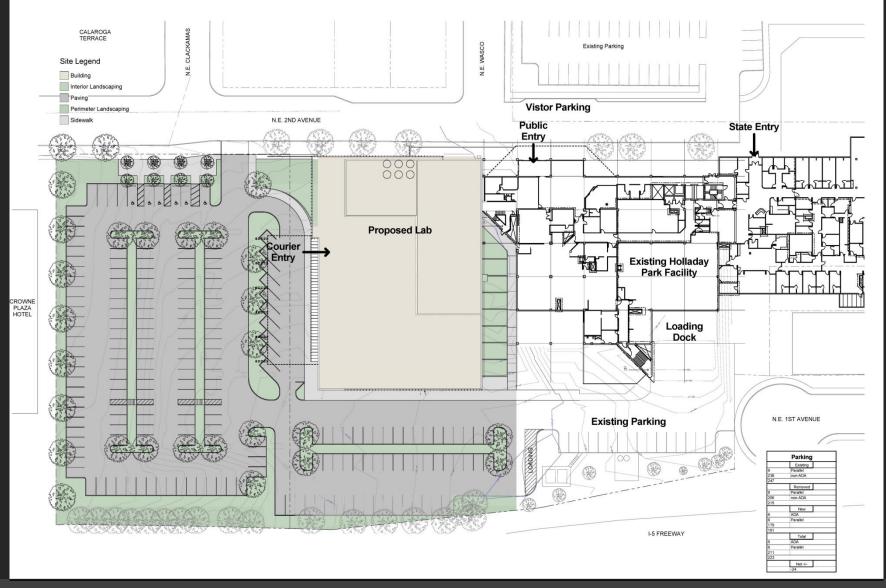




LEGACY HOLLADAY PARK
CENTRAL LABORATORY RELOCATION PROJECT
Superblock Requirements Met
November 27, 2012

	Modified Requirements (in square feet)	Existing		Court • Constitution of State Constitution	AND SELECTION OF STATE OF STAT	Remaining to be Met
Super-Block Walkways, Plazas, & Landscaping	23,650	10,050	8,000	6,450	24,500	0
Super-Block Plazas	16,888	6,500	0	0	6,500	10,388
	Development % of Super Block		40%	28%		























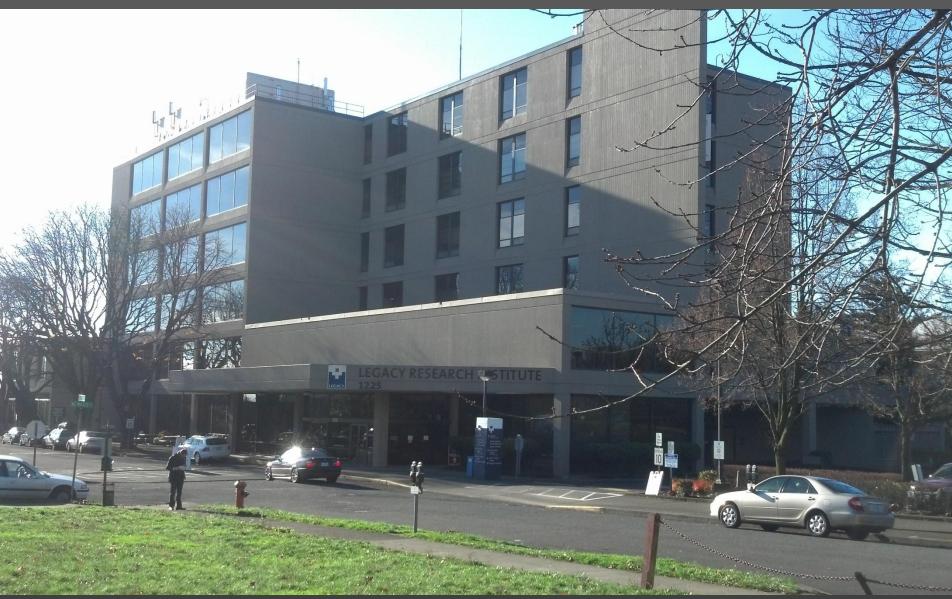




View looking North from existing Lab front entry

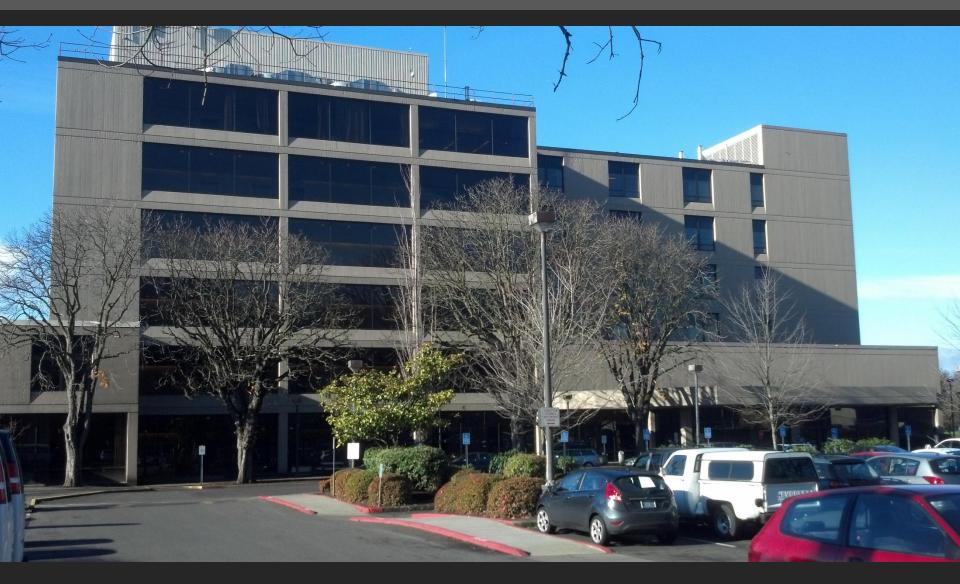






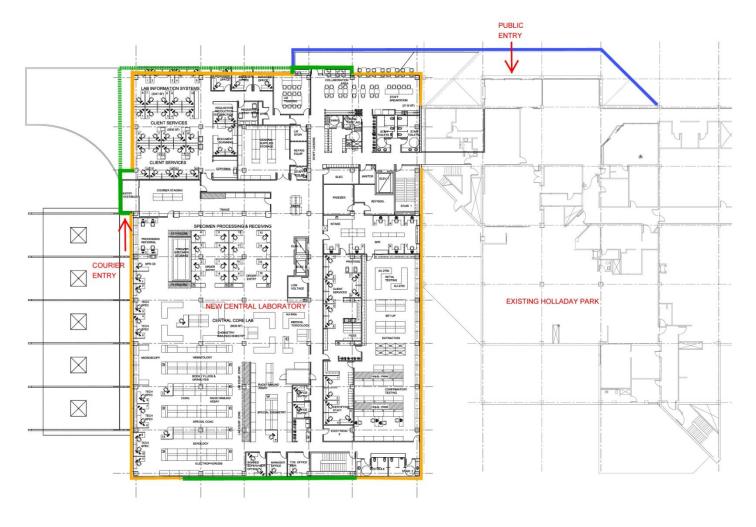














First Floor Plan - Design Development Progress Printing

LEGACY HOLLADAY PARK Central Lab

DECEMBER 20, 2012









East Elevation - NE 2nd Avenue - Expansion

Scale 1'-0" = 1/32"



East Elevation - NE 2nd Avenue

Scale 1'-0" = 1/32"







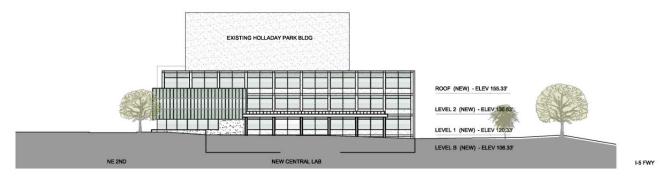
East Elevation - NE 2nd Avenue - Expansion



East Elevation - NE 2nd Avenue

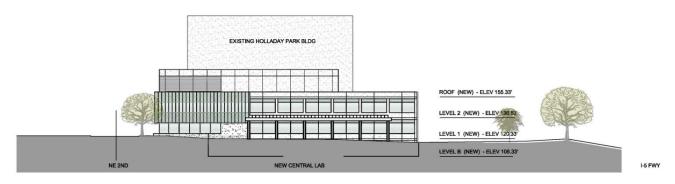






North Elevation - Expansion

Scale 1'-0" = 1/32"



North Elevation

Scale 1'-0" = 1/32"



