Seattle Design CommissionAlley Vacation Petition April 3, 2008

Block 101

301 BOREN AVE. N.

City Place IV, LLC

505 5th Ave S Suite 900 Seattle WA 98104 (206) 342-2016

Contact: Rachel Ben-Shmuel

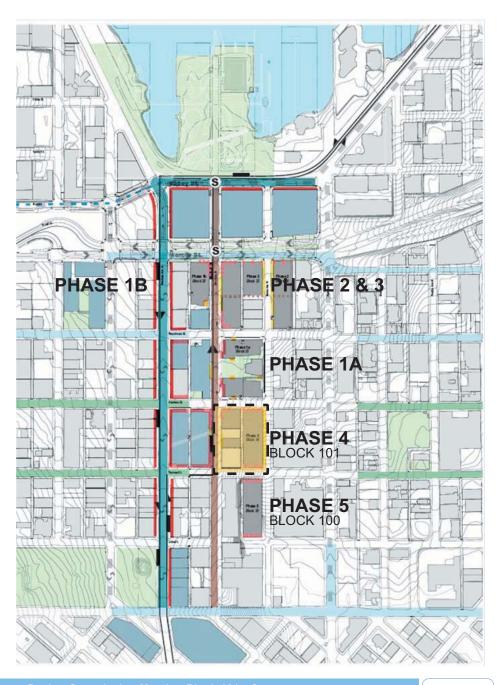
Callison

1420 5th Ave Suite 2400 Seattle WA 98104 (206) 623-4646

Contact: Michael Medina

DPD Project #: 3008521







9-Block Map

• • • • • CLASS 2 PEDESTRIAN STREET per Text Amendment Ordinance 122611

9-Block Topography





Harrison Street (Class 2 Pedestrian) 64' 1-Story TO BE Westlake Terry **DEMOLISHED Terry Avenue North** Boren Avenue Nort Terry Ave Building Retaining Wall 1-Story TO BE DEMOLISHED Bio-Rad 2-Story TO BE **DEMOLISHED** E. 60 E. 96' Image © 2007 Sanborn Google Thomas Street (Class 2 Pedestrian) Pointer 47°37'17.00" N 122°20'11.18" W elev 77 ft Streaming |||||||| 100% Eye alt 561 ft

Site Constraints

- 1. BioRad Laboratories to remain
- Desire to save the Terry Avenue Building
- 3. Significant elevation change



South
Lake Union -

Streetcar Stop





Bio-Rad Laboratory



One Story Shed



Terry Avenue Building from Terry Avenue



Alley View



Terry Ave Bldg Roof from Boren Ave N



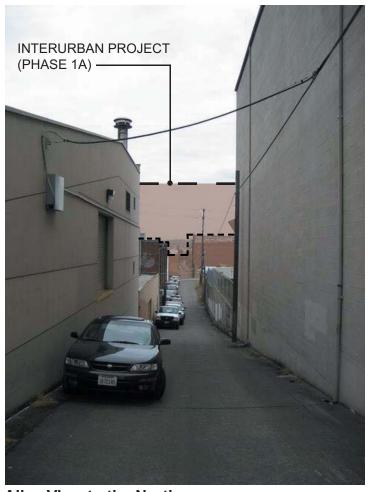
Aerial View from the West







Alley View to the South



Alley View to the North







No Vacation Option - Massing Diagram
Aerial View from West



With Vacation Option - Massing Diagram
Aerial View from West







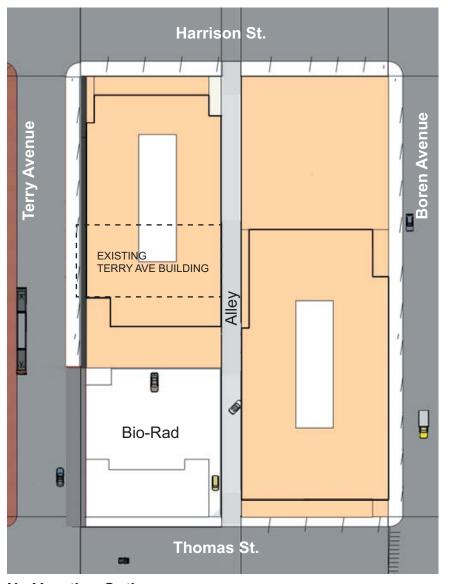
Massing Diagram - No Vacation View from Terry Ave N looking East



Massing Diagram - With Vacation View from Terry Ave N looking East







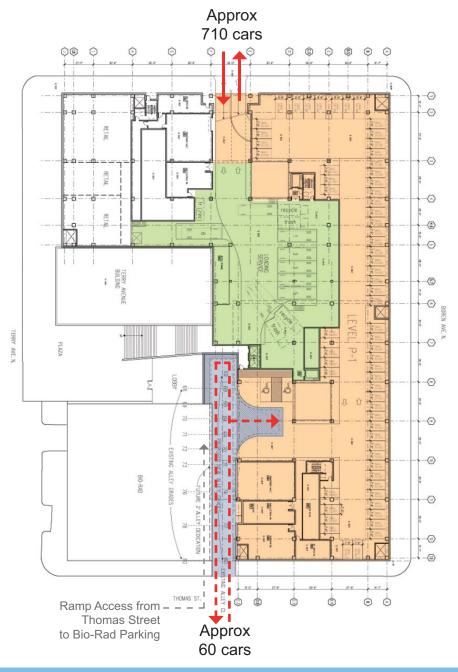


No Vacation Option

Alley Vacation Option







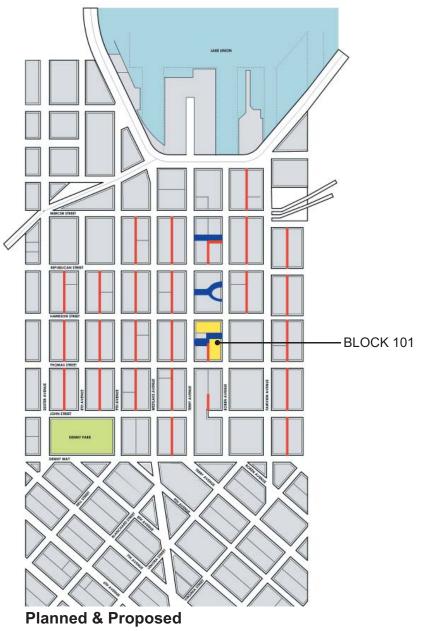












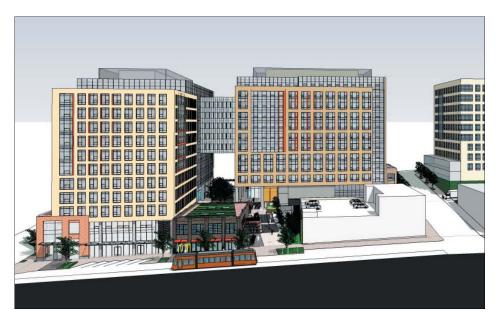
Through Block Connections



Planned & Proposed Landscape Plan







Looking East Along Terry Ave.



Looking West Along Boren Ave.







Looking Southwest



Looking Northwest



Looking Southeast





Landscaping at Boren Avenue Plaza





View up Hillclimb from Terry Avenue North

View of Terry Avenue Building East Facade





View down Hillclimb from Boren Avenue Plaza









