1250 U Street PUD Application

August 15, 2022

Project Overview



1250 U Street, NW is a proposed mixed-use development situated along the main east-west commercial corridor in the U Street Historic District. The primary building use is residential, with retail and lodging components also proposed. The project incorporates the west entrance to the U Street/African American Civil War Memorial/Cordozo Metrorail station.





Development Diagram

U Street Building

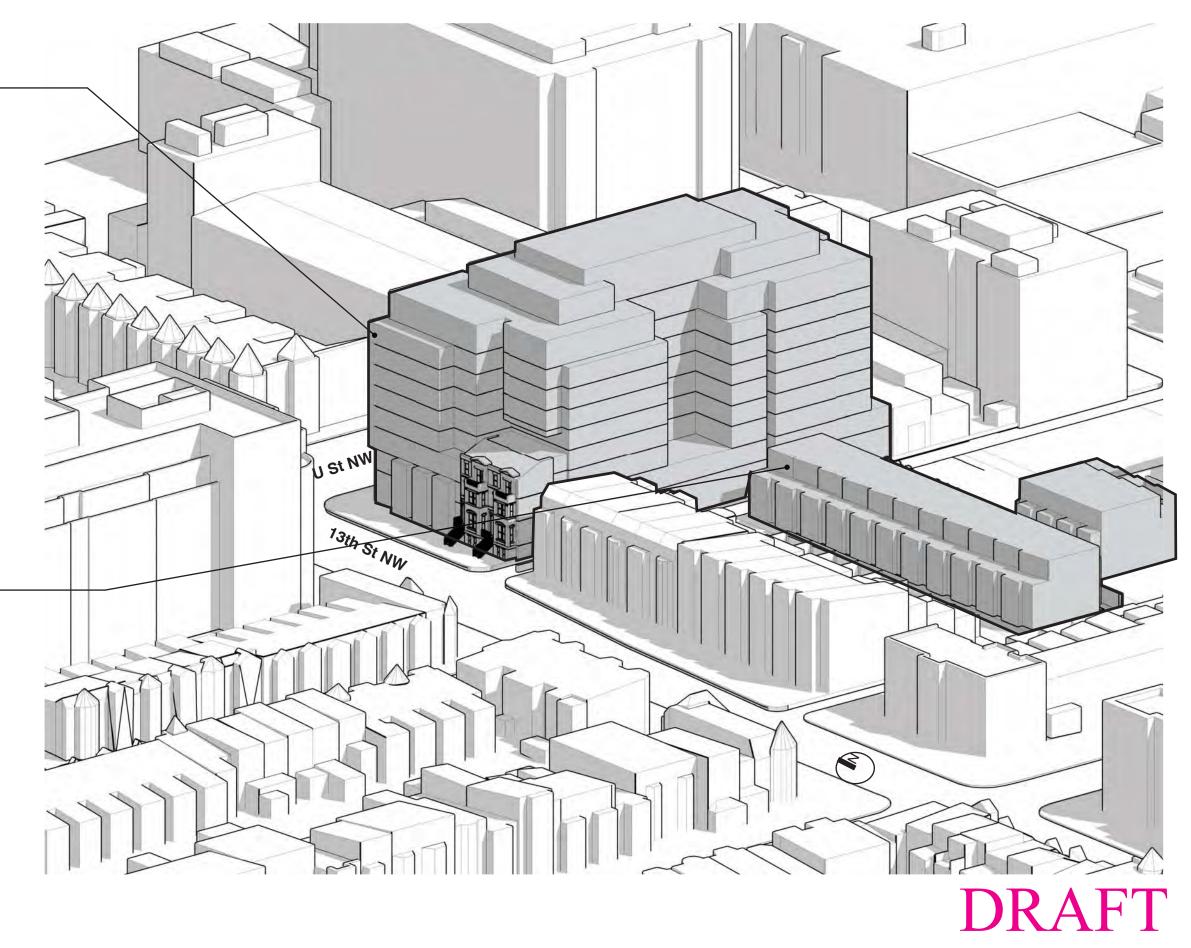
9 Story/ 96.8' HT Use: Retail/Apartments/Lodging Units: Lodging:(55-67), Apartments (117-143)



Temperance Ave Townhouses 3 Story/ 30' HT

Townhouses: 15





Site Aerial & Photographs



Existing Office Building Demolished



Portions of Historic Townhouses Retained



Vacant Lots Infilled







Proposed Alley Closing and Easements

Existing Site

60

S.O. 2106612



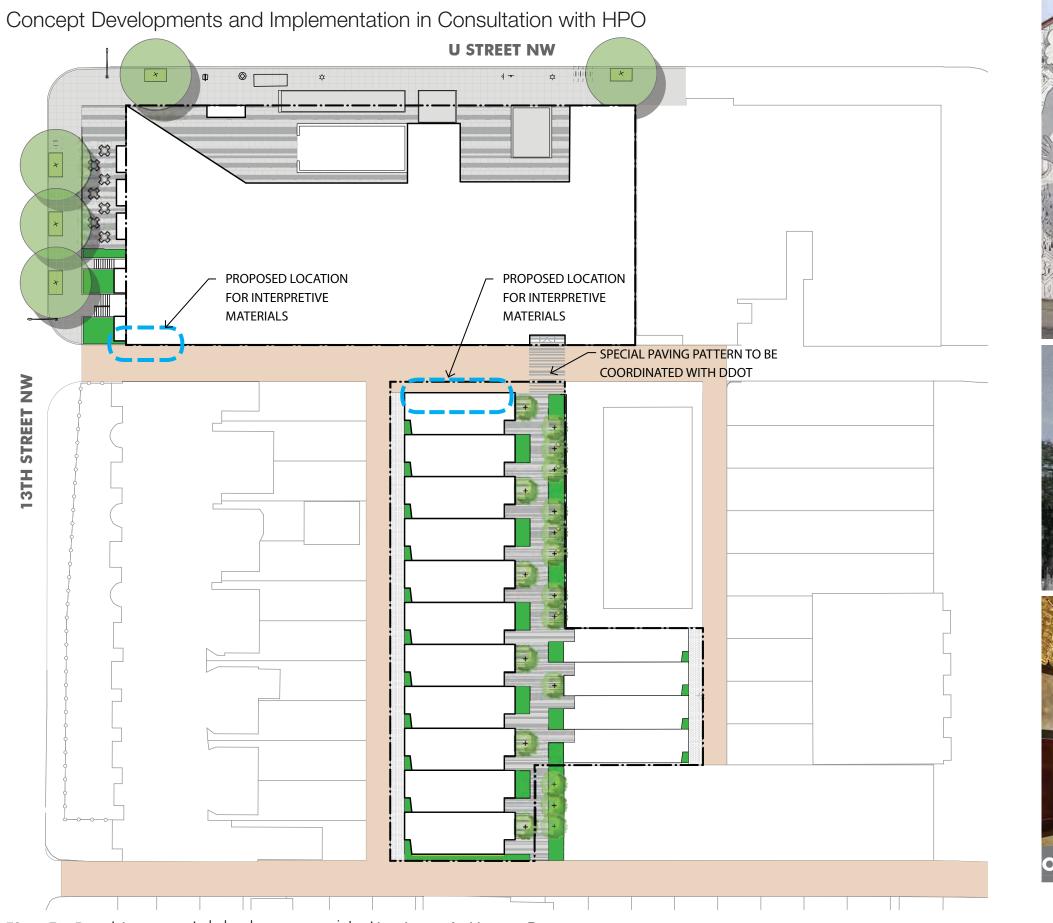
EastBanc | Jamestown | shalom baranes associates | Landscape Architecture Bureau 11



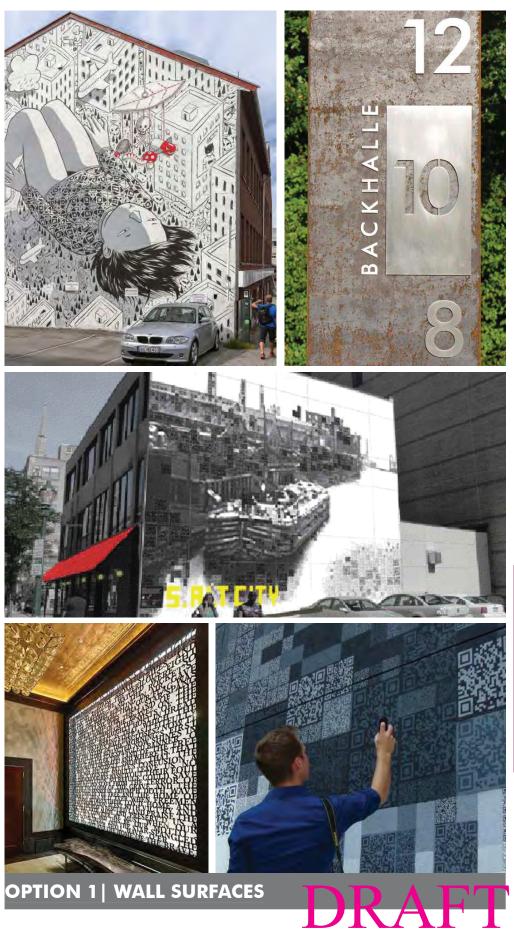
Temperance Ave Townhouses Aerial View Looking North



Interpretive Education on the History of DC Alley Dwellings

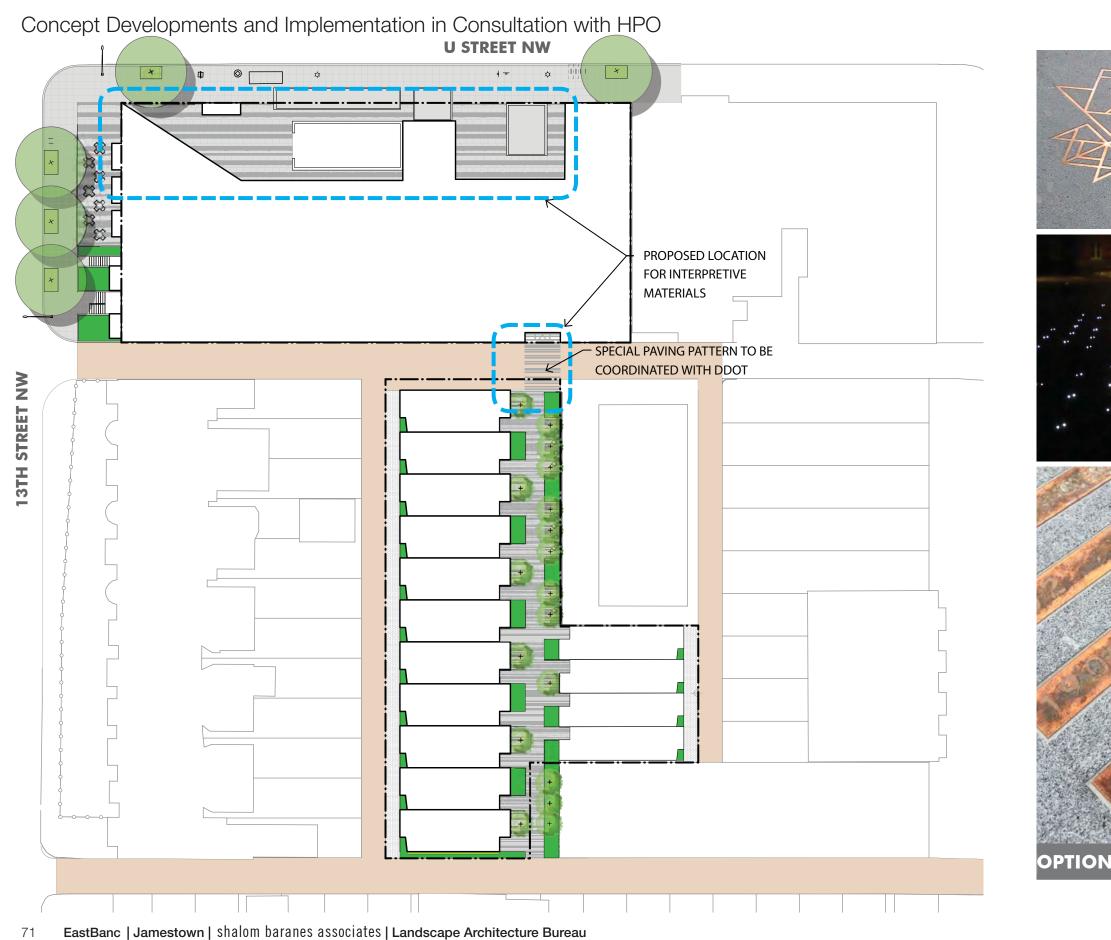


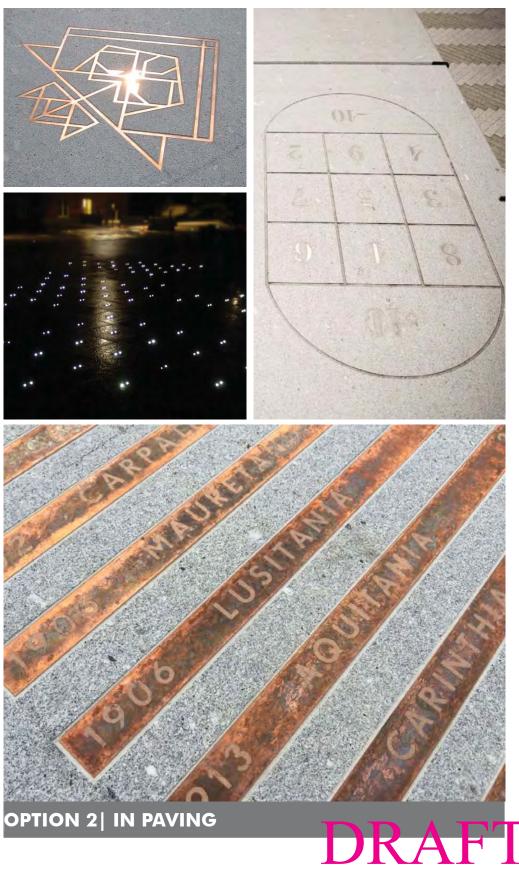
70 EastBanc | Jamestown | shalom baranes associates | Landscape Architecture Bureau



MPERANCE AV TOWNHOUSES

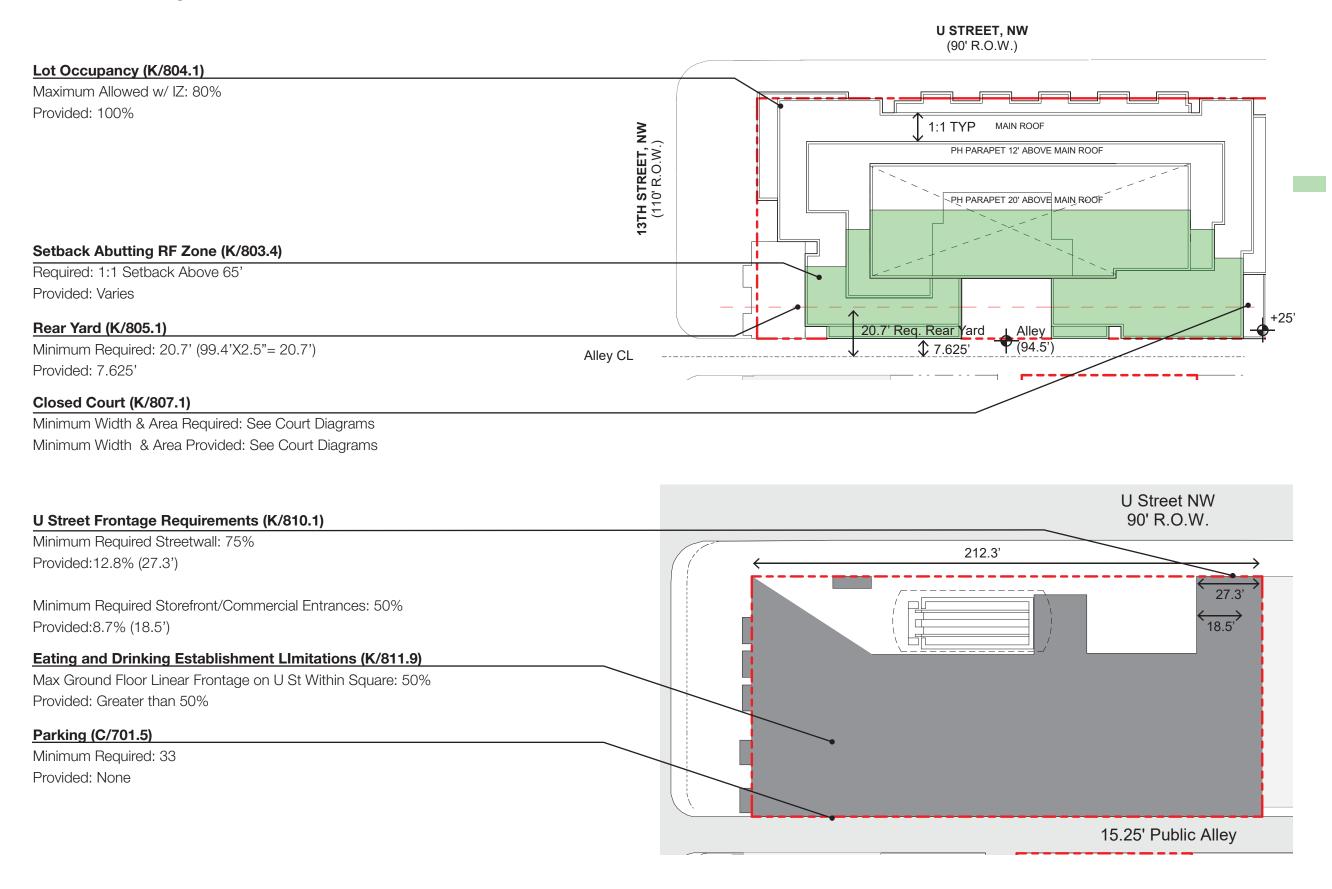
Interpretive Education on the History of Temperance Ave Dwellings





Requested Zoning Relief (ARTS-4/PUD)

U Street Building



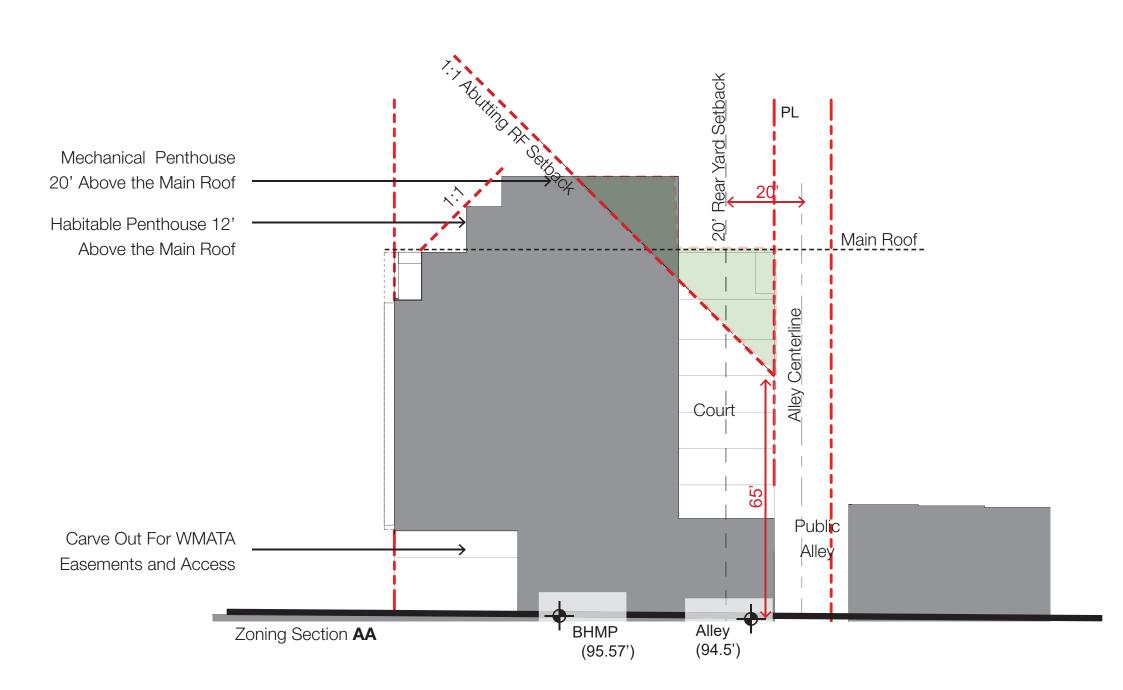
Non Complaint Setback Abutting RF Zone

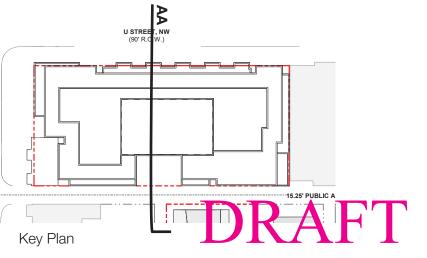


1250 U Street NW Redevelopment Project | Washington

Requested Zoning Relief (ARTS-4/PUD)

U Street Building



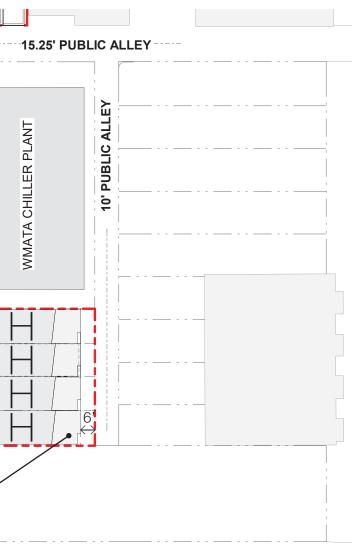


Requested Zoning Relief (RF-1/PUD)

Temperance Ave Townhouses

| Required (if Provided):5' | |
|---|--|
| Provided: 4.75' On North (Lot A), 2.5' On South (Lot G) | |
| Parking (C/701.5) | |
| Required: 1 space/unit | |
| Provided: None | |
| Lot Occupancy (E/304) | |
| Maximum Required:60% | |
| Provided: 47% - 72.4% (See next page) | |
| | |
| | |
| Density - Lot Dimensions (E/201) | |
| Minimum Lot Width:18' (16' w. special exception) for | |
| row dwellings; 30' for semi-detached dwellings | |
| Provided: 14.3' - 22.3' | |
| Minimum Lot Area: 1,500 sf W/ IZ for row dwellings, | |
| 3,000sf for semi-detached dwellings | |
| Rear Yard (E/306) | |
| Required: 20' | |
| Provided: 6' | |

15.25' PUBLIC ALLEY



ZONING INFO & TABULATIONS



Lot Configurations

Temperance Ave Townhouses

Lot Occupancy (E/304):

Density - Lot Dimensions (E/201): Minimum Lot Width:18' (16' w. special exception) for row dwellings; 30' for semi-detached dwellings

| Lot Type A - Semi Detached Dwelling | | Minimum detached |
|---|---------------------|---------------------|
| Width: 22.3' | | detaonee |
| Area: 1,626 sf | | |
| Lot Occupancy: 47% | | |
| Lot Type B - Row Dwelling | | |
| Width: 17.5' | | |
| Area: 1,276 sf | | |
| Lot Occupancy: 59.8% | | |
| Lot Type C - Row Dwelling | | |
| Width: 17.5' | | |
| Area: 1,203 sf | | <mark>-</mark> |
| Lot Occupancy: 63.4% | | |
| Lot Type D - Row Dwelling | | |
| Width: 17.5' | | |
| Area: 1,093 sf | | |
| Lot Occupancy: 69.8% | | |
| Lot Type E - Row Dwelling | | |
| Width: 17.5' | | |
| Area: 1,088 sf | | |
| Lot Occupancy: 70.1% | | |
| Lot Type F - Row Dwelling | | |
| Width: 17.5' | | _┏┙╸┽╼┵╼╺╲ |
| Area: 1,053 sf | | |
| Lot Occupancy: 72.4% Lot Type G - Semi Detached Dwelling | | |
| Width: 20' | G | |
| Area: 1,204 sf | | |
| Lot Occupancy: 63.2% | | |
| Lot Occupancy. 00.270 | 15.25' PUBLIC ALLEY | |

Maximum Required:60%

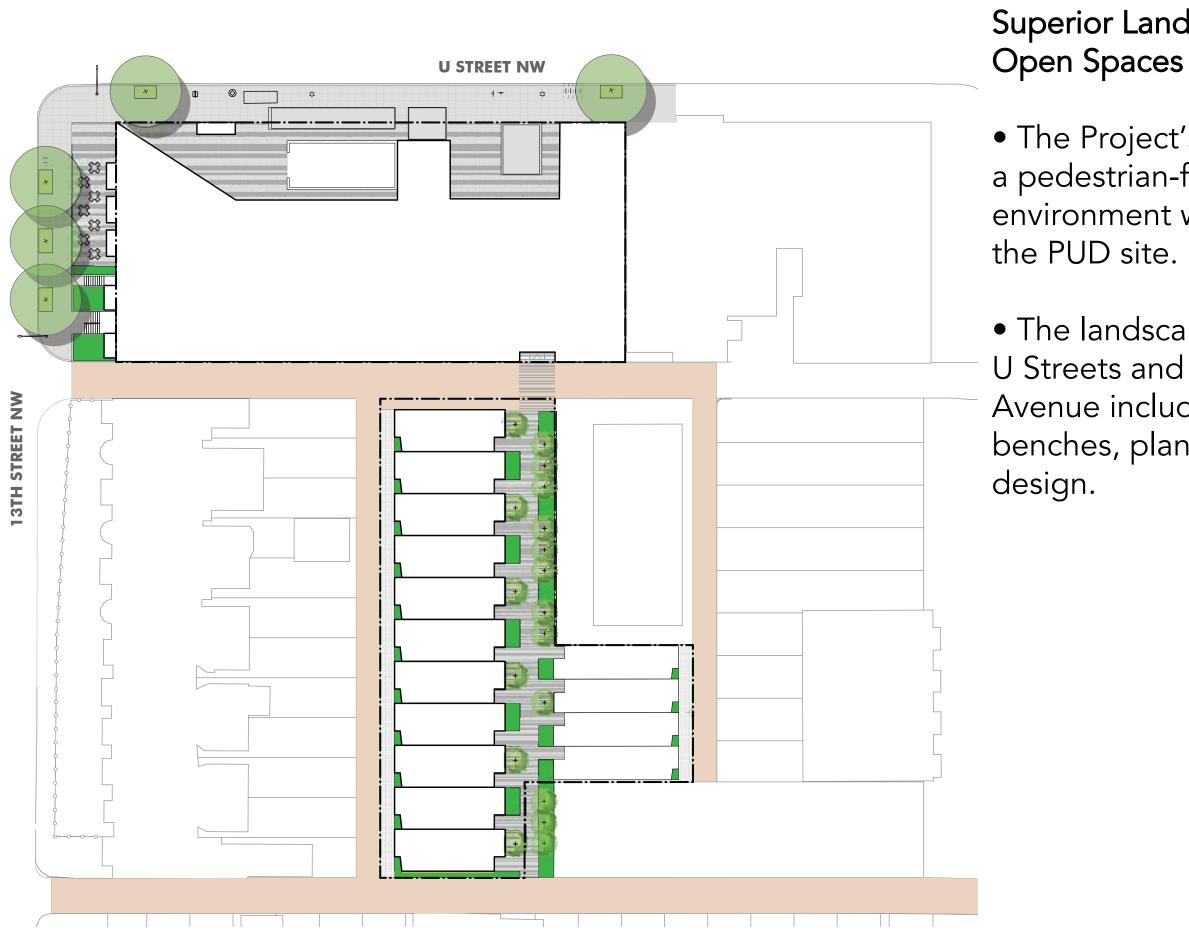
um Lot Area: 1,500 sf W/ IZ for row dwellings, 3,000 for semi ned

| 15.25' PUBL | | | | | NFO & |
|---------------------|------------------|--|-------------------|------------|---------------|
| WMATA CHILLER PLANT | 10' PUBLIC ALLEY | | | | ZONING INFO & |
| | | | | | |
| | | | | | |
| | Wic | Type H - Ith: 14.3' a: 971 sf | Row Dwell | ling | |
| | \ \ | | cy: 70.9% | | |
| | Lot | Type I - S | Semi-detac | hed Dwelli | ng |
| | | Ith: 14.3' | | | |
| | | a: 971 sf Occupan | c <u>y: 70.9%</u> | | |
| | 201 | D | RA | \F] | Γ |
| | | | JULY 27, 20 | 022 | |

Superior Urban Design And Architecture

- The Project will aesthetically enhance a prominent intersection and Metrorail station entrance along the U Street corridor.
- The building design includes elegant proportions, high quality materials and creative structural solutions over the Metro Plaza.





Superior Landscaping and Creation Of Open Spaces

• The Project's landscape design fosters a pedestrian-friendly and welcoming environment within and surrounding the PUD site.

• The landscape design along 13th and U Streets and within Temperance Avenue includes new trees, planters, benches, plantings, and special paving

Site Planning And Efficient And Economical Land Utilization

• Transform a severely underutilized and transit-oriented site with significant new residential, retail, and lodging uses.



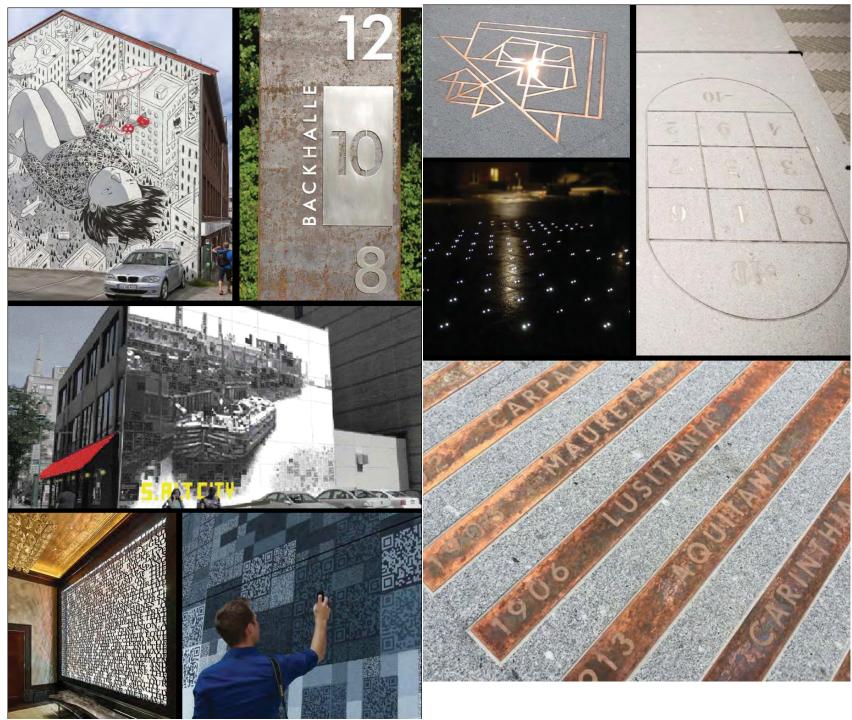
Existing Site



Commemorative Works or Public Art

Commitment to storytelling of the history of Temperance Ave
Public art to enhance the public space around the Metro Plaza.





Historic Preservation

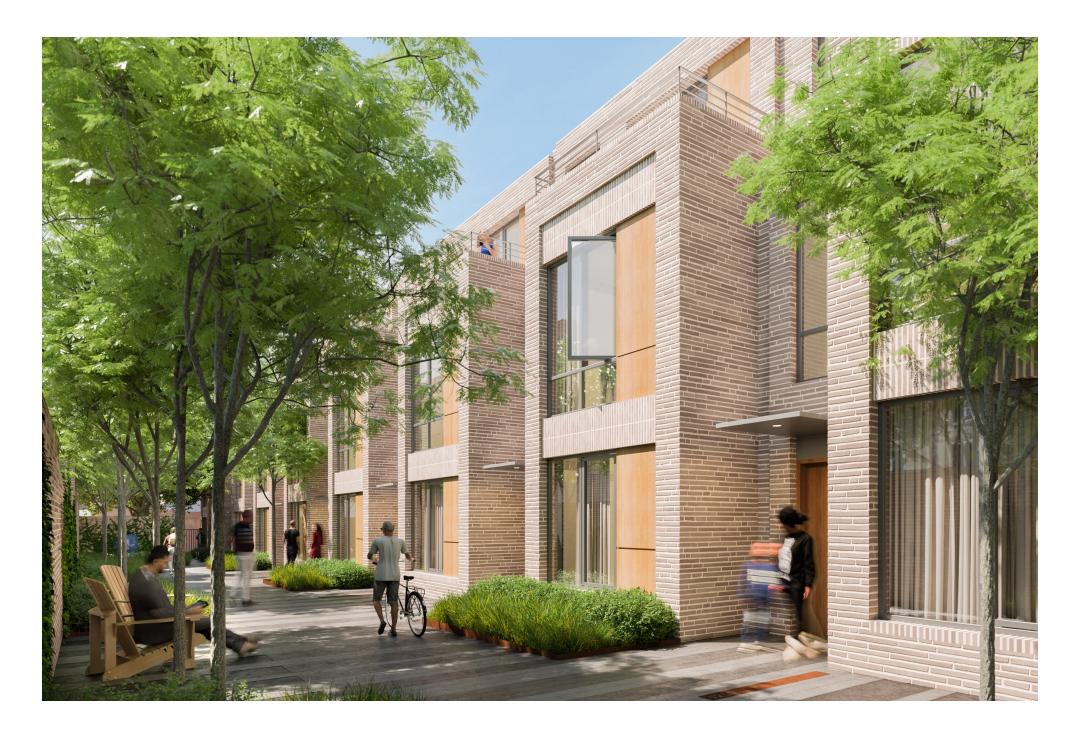
• Restoration of the existing townhouses along 13th St and re-introduction of Temperance Ave as residential.





Housing

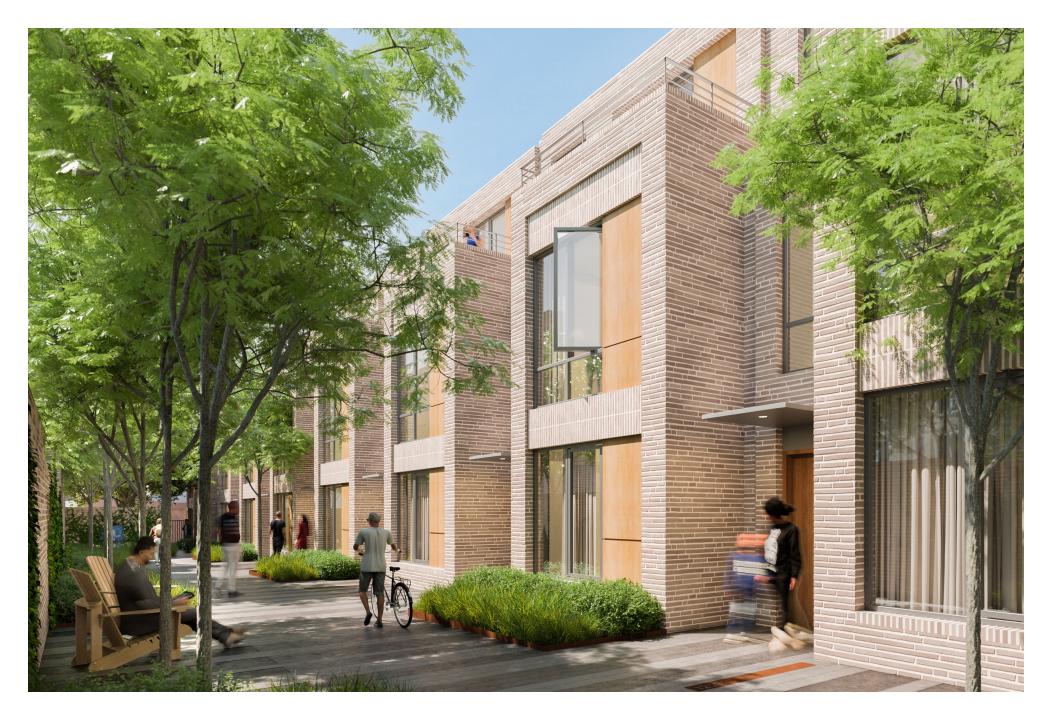
- Exceeds the amount that would have been required through matter-of-right development under existing zoning.
- Provides units with three (3) or more bedrooms



Affordable Housing

Exceeds what would have been required through matter-of-right development under existing zoning

- 15% of residential GFA in U Street Building @ 60% MFI
- 12% of penthouse GFA at 50% MFI
- 2 of 15 for sale townhomes @ 80% MFI



Employment And Training Opportunities

- The Project incorporates a variety of retail, service, and hotel uses, which will generate immediate employment and training opportunities for District residents following construction.
- First Source employment agreement.



Environmental And Sustainable Benefits

- The Project will be designed to achieve LEED Gold
- The Project will also incorporate additional environmental and sustainable features that do not count toward LEED certification. Possibilities include:

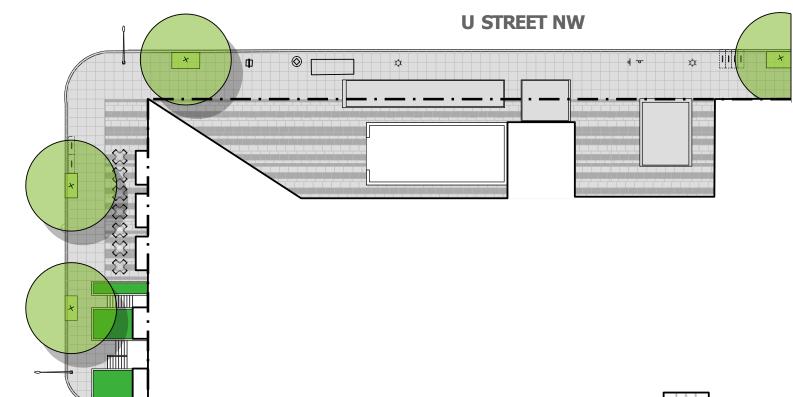
1. Urban site sitting over multi-modal transportation

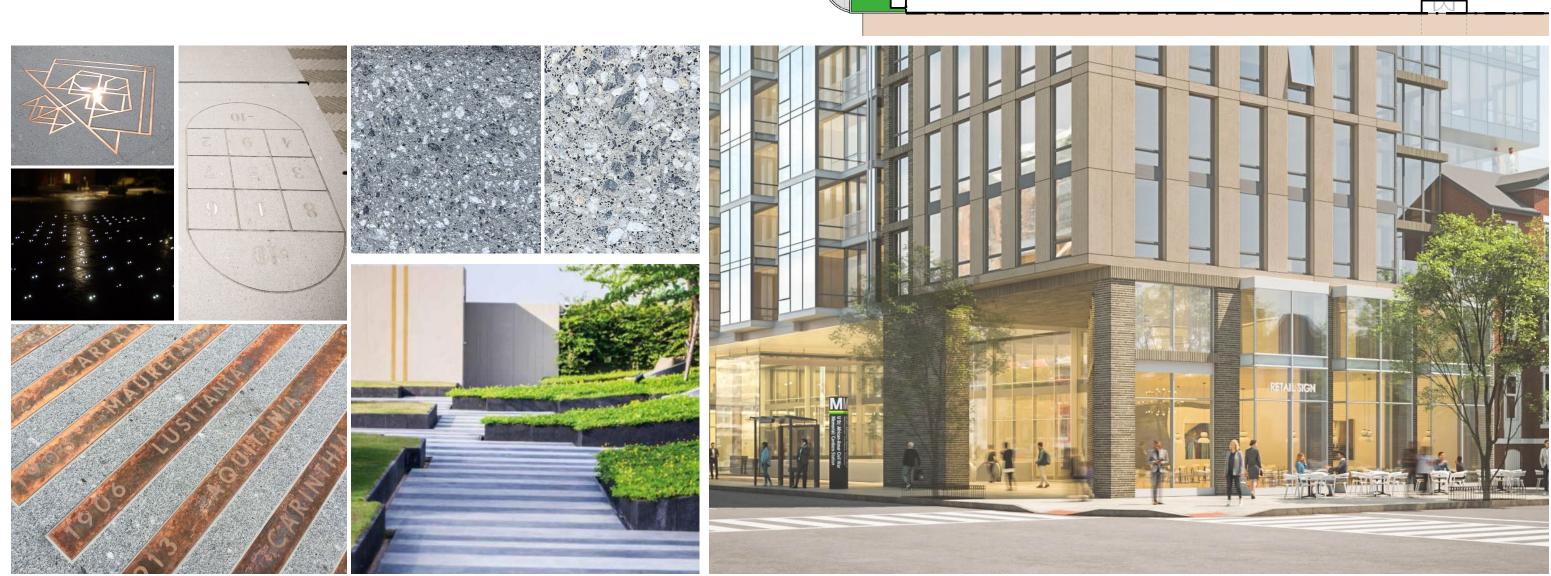
- 2. Green Roofs
- 3.EV Bicycle facilities
- 4. Bicycle facilities
- 5.No parking
- 6. Heat island reduction
- 7. Water efficiency
- 8. High performance mechanical system
- 9. Low emitting materials
- 10. High performance glass
- 11. Durable, high quality materials



Enhanced Streetscape

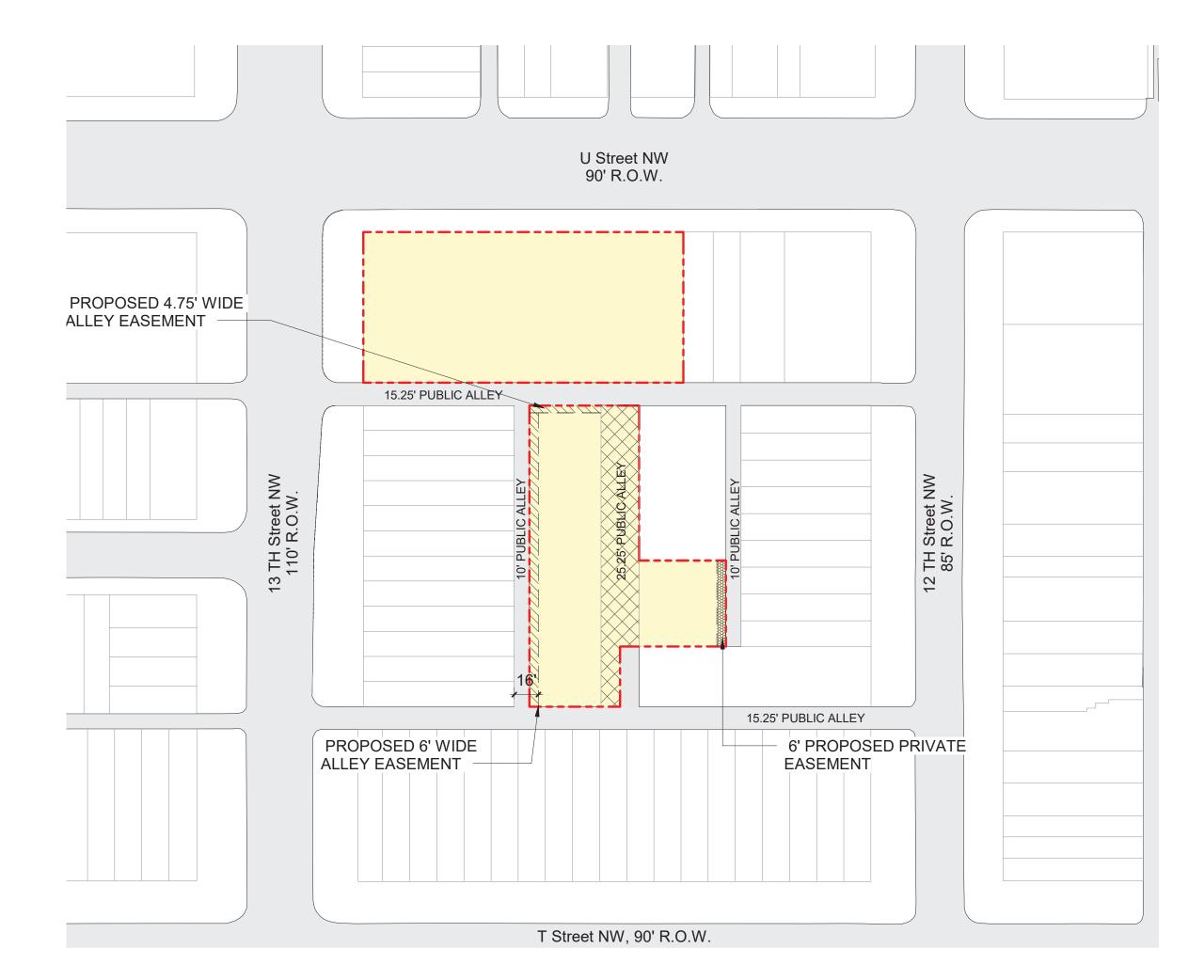
- Pedestrian-friendly streetscape
- Enhanced and open Metro Plaza
- Special paving
- Bike Racks
- Improved lighting





Transportation Infrastructure

• Establish two nonexclusive public alley easements that will effectively expand the practical width of the alleys.



Mass Transit Improvements

- The Applicant will redesign and rebuild the U Street Metro entrance
- Accommodating possible expansion of Metro elevator



Uses of Special Value

- Improvements to WMATA Chiller Plant
- Discussion with community

Implementation of Duke Plan

- Make the plaza more pedestrian friendly and safe;
- Use public art and a distinctive Metro escalator canopy to enhance the public space in front of the Metro station and new office building; and
- Encourage use of the public space for a farmers market, pushcarts, or other activity to enliven the area.

