WILLOW CROSSING AFFORDABLE HOUSING

6901 MLK JR. WAY S, SEATTLE WA







PUBLIC BENEFITS REVIEW

- 1. Revisit the design of MLK plaza with circulation in mind. Specifically thinking about circulation into the building and through the spaces in the plaza.
 - Simplify materiality and number of objects within the MLK plaza.
 - Consider maintenance, durability, and ADA access of the MLK plaza.
 - Provide more detail on the benches, plants, paving materials
 - Reconsider mosaic tile as paving.
- 2. Revisit the design of Willow Walkway.
 - Explore moving improvements along Willow St into ROW, as long as it doesn't require fees.
 - Clarify materials along Willow.
- 3. Provide more information on the total funding allocation of Inflorescence Park.
- 4. Review public benefit matrix.
 - Remove art from public benefit matrix.
 - Remove street lighting from Public Benefit package.
 - Ensure the cost of materials specified in the matrix to reflect the quality of the materials.
 - Quantify the value of affordable housing as a public benefit.

OVERVIEW

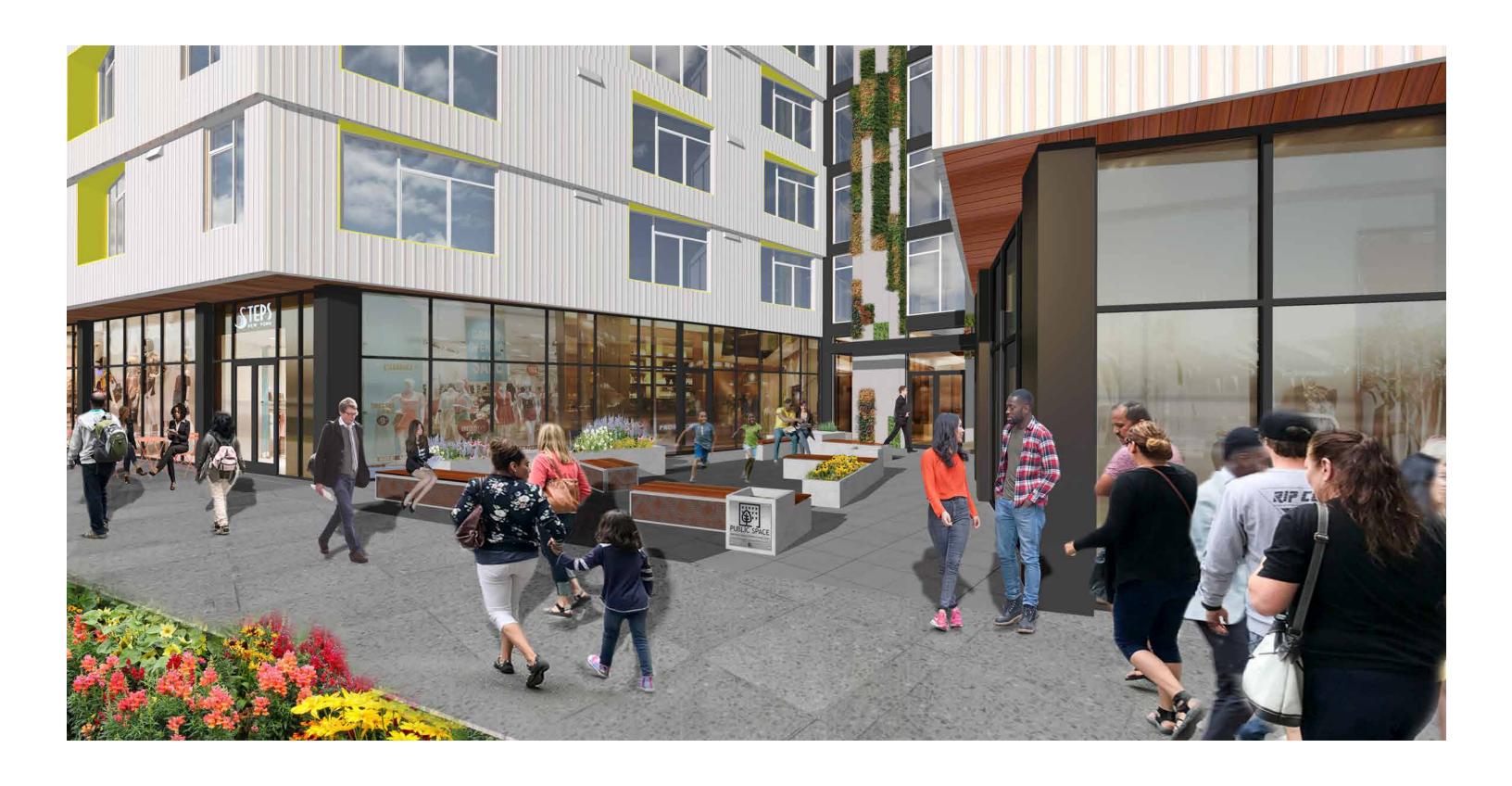


MLK JR. WAY PLAZA

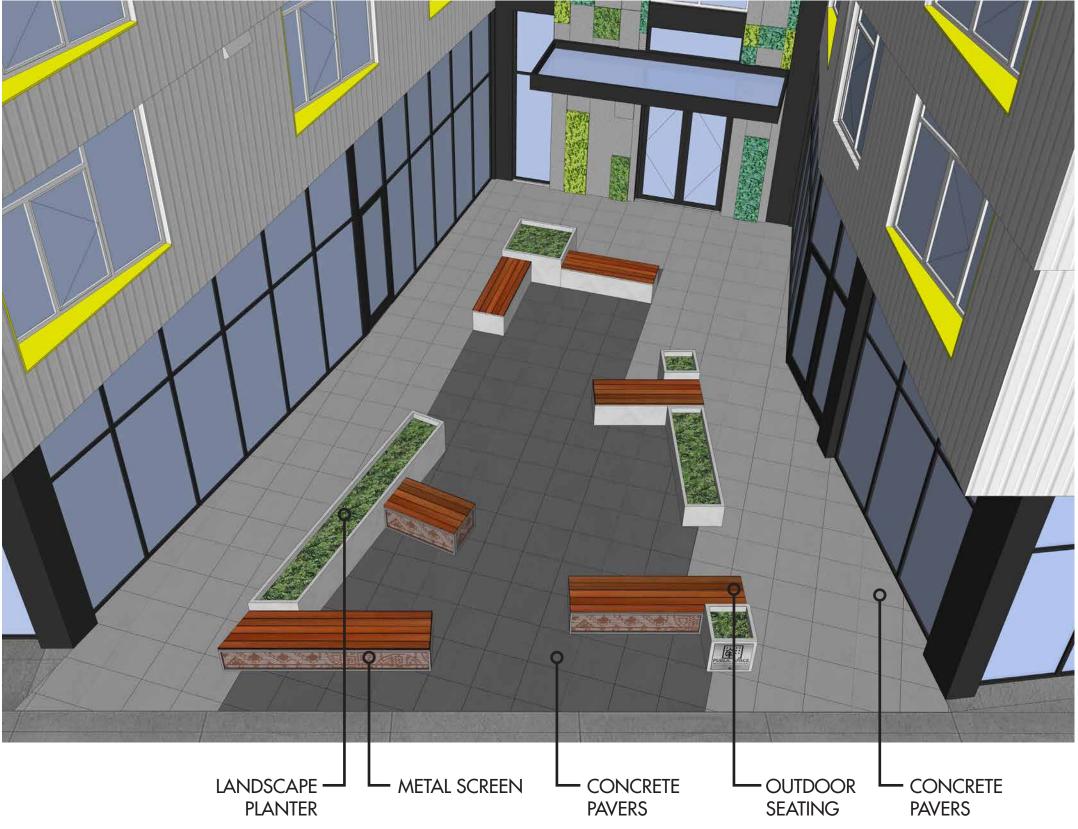
1. MLK JR. WAY PLAZA



1. MLK JR. WAY PLAZA | ENHANCED PUBLIC AMENITIES



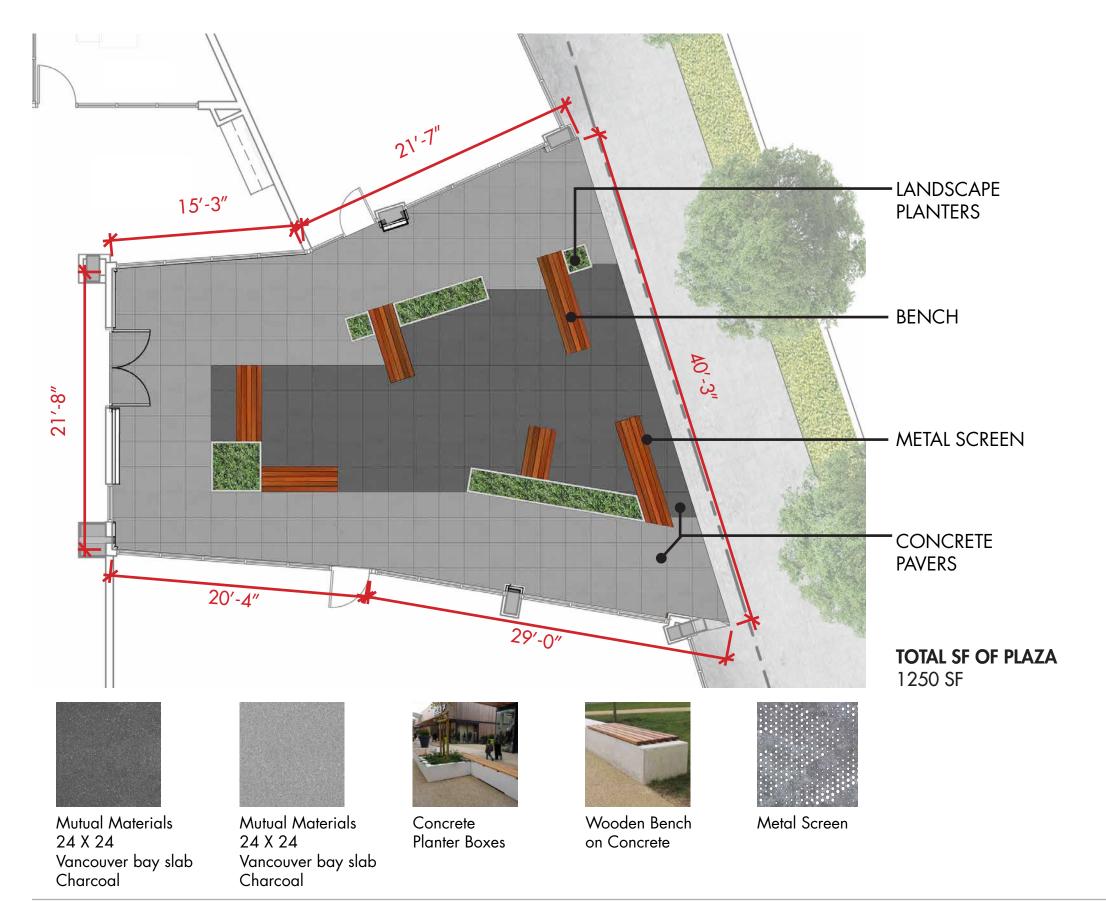
1. MLK JR WAY PLAZA | ENHANCED PUBLIC AMENITIES



DESIGN REVISIONS BASED ON SDC COMMENTS

- Added doors connecting the retail spaces to the plaza.
- Revise plaza design to show better circulation from MLK to the building entrance.
- Remove mosaic tile patterns from plaza due to ADA concerns.
- Simplify paver design.
- Revise landscaping that was flush with pavers to be in planter boxes.

1. MLK JR WAY PLAZA PLAN

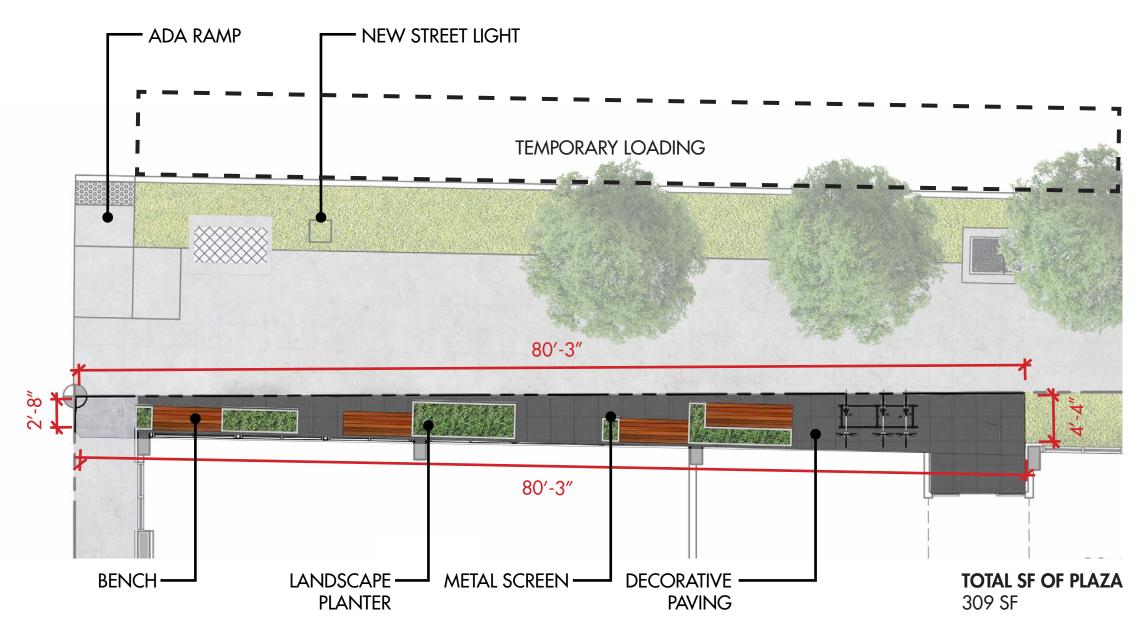


STATEMENT FROM LANDSCAPE ARCHITECT

- Plaza is on grade with street and easily accessible from MLK Jr. Way.
- Planters and benches are grouped in central portion of plaza, edges to remain open for access of retail spaces.
- Different paving colors delineate semiprivate and public spaces.
- Functional seating is provided to created groupings for community gatherings and interaction.
- Proposed benches are made from natural and durable materials, i.e. wood and steel.
- Seating and planting are low for visibility and safety throughout plaza area.
- Planting in plaza area to be low groundcover and shrubs, evergreen and drought tolerant, selected to provide color and texture throughout the year.
- Planting strip along MLK Jr Way will include low evergreen and native shrubs, and deciduous trees. Belle Tower Maples were discussed with urban forestry.
- Permanent irrigation will be provided to all planting areas in plaza and ROW areas.

WILLOW WALKWAY

2. WILLOW WALKWAY PLAN



DESIGN REVISIONS BASED ON SDC COMMENTS

- Remove mosaic tile patterns from plaza due to ADA concerns.
- Simplify paver design.
- Revise landscaping that was flush with pavers to be in planter boxes.

STATEMENT FROM LANDSCAPE ARCHITECT

- Façade in western portion of Willow is set back and walkway widens.
- Easily accessible seating and planting areas at retail spaces are provided.
- Planting along Willow ROW will include low evergreen and native shrubs, and deciduous trees. Willow Oak and Persian Ironwood are proposed by urban forestry.
- All planting areas will be irrigated by a permanent automatic irrigation system.







Concrete Planter Boxes

Wooden Bench on Concrete

Metal Screen

PUBLIC BENEFIT COST MATRIX

#	Public Benefit Component	Costs	Required by Code	Timing of Implementation	Total Value
1	MLK Plaza 1250 SF	Concrete Pavers: 1,110 SF @ \$22/SF=\$24,420 Concrete Planters: 80 LN FT @ \$75/LN FT=\$6,000 Benches: Concrete - 101 LN FT @ \$60/LN FT=\$6,060 Wood Bench - 78 SF @ \$40/SF = \$3,120 Metal Sceens: 5 Screens=\$7,500 Landscaping: 53 SF @ \$10/SF=\$530	Not Required	During course of construction (See project schedule)	\$47,630
2	Willow Walkway 309 SF	Decorative Paving: 309 SF @ \$15/SF=\$4,635 Concrete Planters: 78 LN FT @ \$75/LN FT=\$5,850 Benches: Concrete - 65 LN FT @ \$60/LN FT=\$3,900 Wood Bench - 49 SF @ \$40/SF = \$1,960 Metal Sceens: 5 Screens=\$5,000 Landscaping: 48 SF @ \$10/SF=\$480	Not Required	During course of construction (See project schedule)	\$21,825
3	Benefit of providing affordable housing on site rather than market rate. Present value of difference between market and 60% rents.	Cost of spaces in building dedicated to affordable housing	Not Required	Project Completion	\$40 million
	TOTAL				\$40,069,455
	Off-site Donation	Inflorescence Park	Not Required	Funds to HOSTED No Later than 12/31/2020	\$25,000

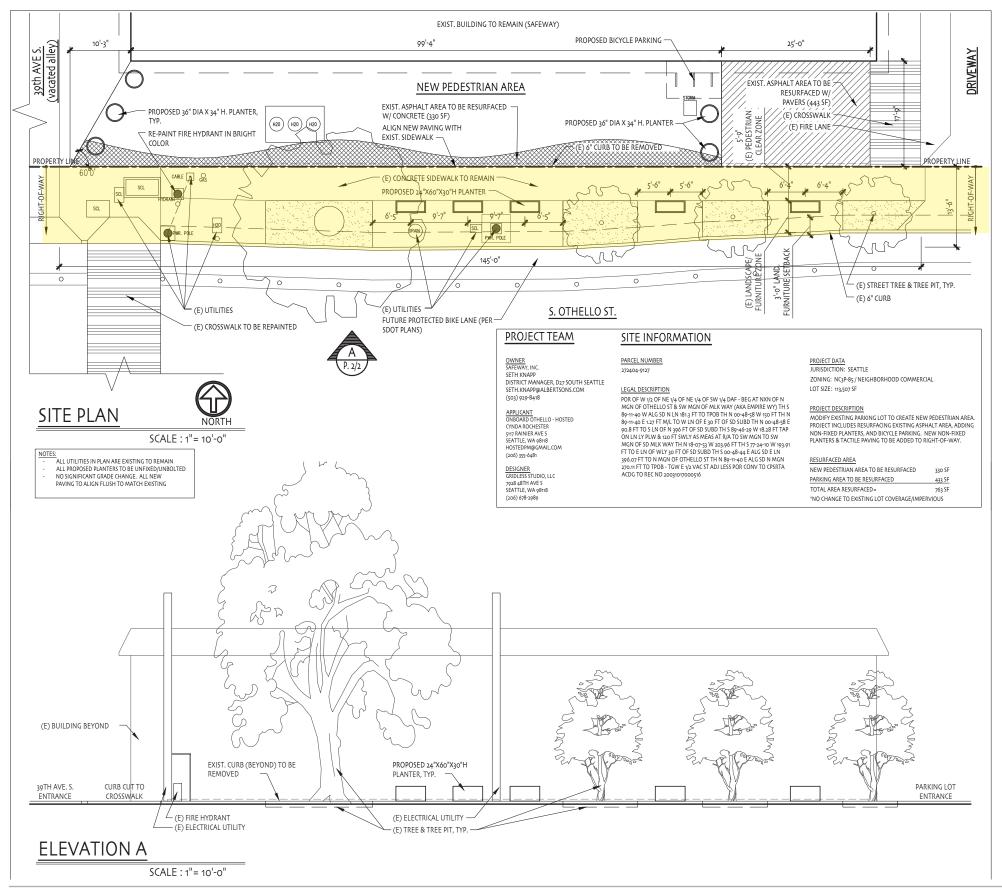
INFLORESCENCE PARK

3. OFFSITE DONATION | INFLORESCENCE PARK





3. OFFSITE DONATION | INFLORESCENCE PARK



- Inflorescence Park project improves a busy section of sidewalk adjacent to the Othello Safeway, adding planters, seating, street trees and an enlarged pedestrian area. This project, on public and private property, enhances the pedestrian safety using the principles of Crime Prevention Through Environmental Design (CPTED).
- Project is sponsored by Healthy Othello Safer Through Environmental Design (HOSTED), a local community based non-profit, and was selected through an extensive outreach effort that revealed the highest priority public space enhancement projects in the neighborhood.
- Phase one of this project is fully funded by Kaiser Family Foundation, Rainier Beach Action Coalition and many others, and expected to be completed in 2020.



3. OFFSITE DONATION | INFLORESCENCE PARK

GMD's contribution will allow HOSTED to pursue additional scope of the Inflorescence Park project previously unattainable due to budget constraints. HOSTED hopes to expand the scope of the Inflorescence Park project by adding:

- Flexi-pave in treewells.
- Patching concrete at pedestrian crossing of 39th Ave S.
- Improved pedestrian safety though a community crosswalk project.
- Design, permitting and project management.

THANK YOU

COMMENTS OR QUESTIONS?