VIRTUAL CIRCLE

at FL Ave NY Ave NE Intersection | Washington DC CFA Concept Review - Update

11/19/2020









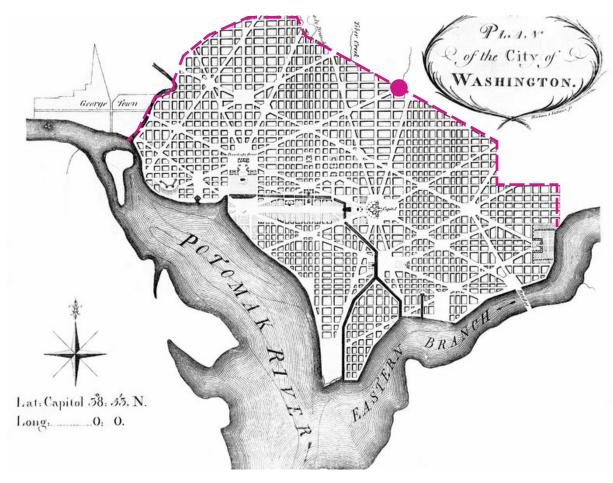
Project Goals



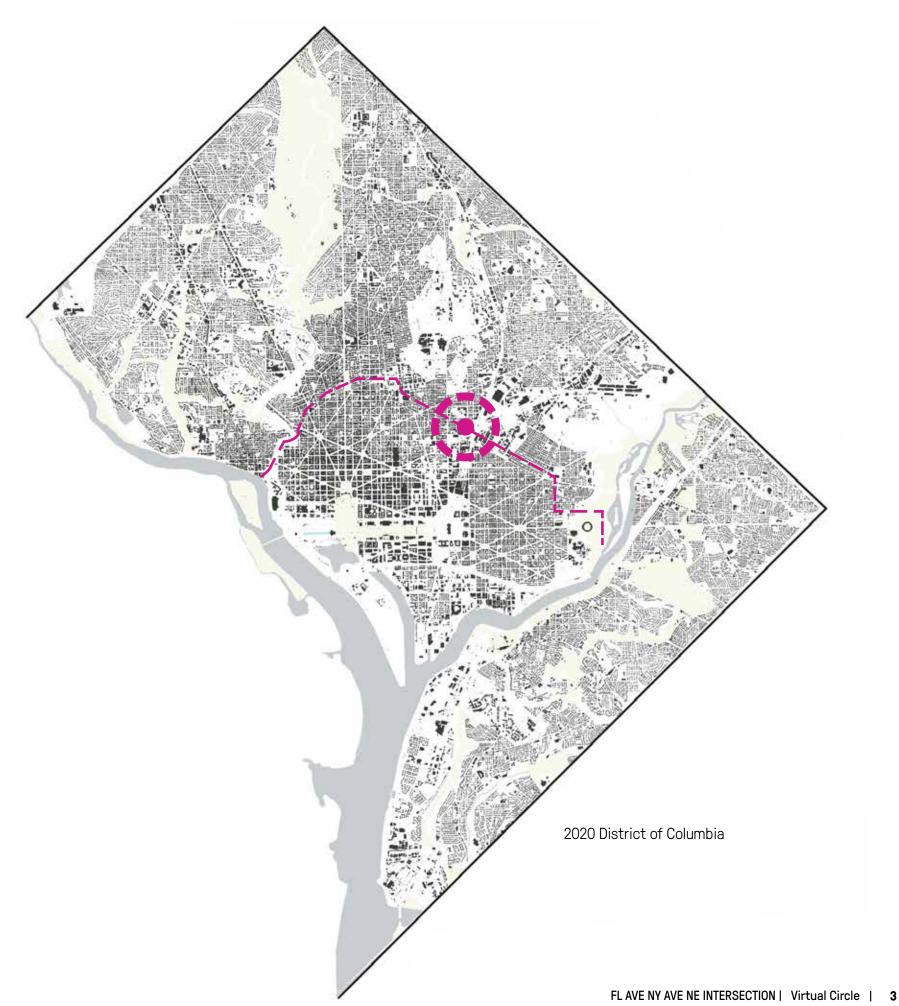
- Enhance safety and comfort for visitors, residents, and daily users
- Create a visually compelling sense of arrival into the heart of Washington DC
- Enhance public space experience as active, healthy and vibrant
- Foster a strong sense of community
- Enlist place-making and/or public art

From Edge to Center

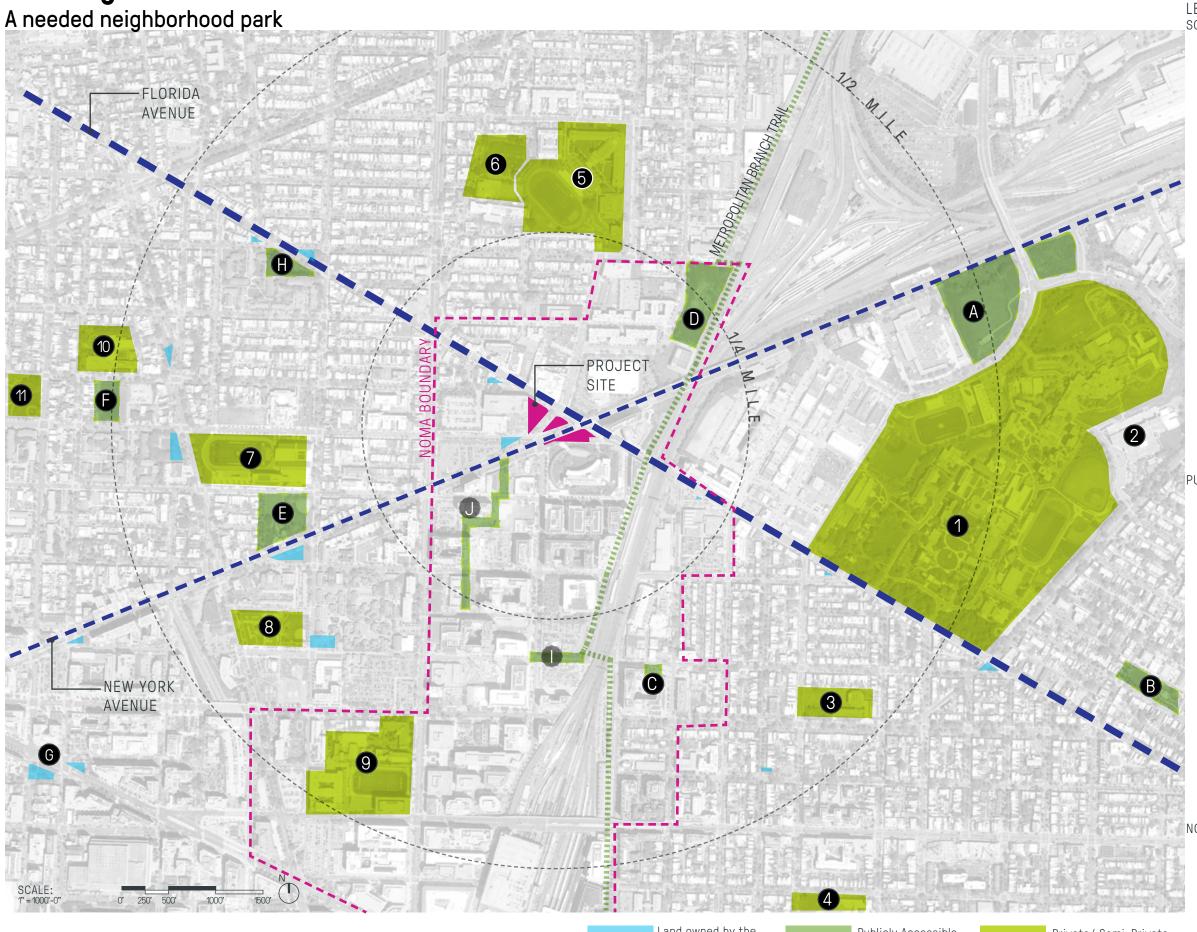
Located on the historic edge of the L'Enfant City Plan



1791 L'Enfant City Plan



Existing Parks + Institutions



LEGEND

SCHOOLS AND SEMI-PRIVATE REC CENTERS

- GALLAUDET UNIVERSITY FOR THE DEAF Sports fields, passive recreation, open space
- 2 KENDALL ELEMENTARY SCHOOL Sport court, playground
- 3 J.O. WILSON ELEMENTARY SCHOOL Field & running track, sport court, playground
- 4 LUDLOW-TAYLOR ELEMENTARY SCHOOL Field, Sport court, Playground
- MCKINLEY TECHNOLOGY HIGH SCHOOL Sports field & running track
- 6 HARRY THOMAS RECREATION CENTER Pool, Sports field, Playground, Sport courts
- **DUNBAR HIGH SCHOOL**Pool, Sports field, running track
- WALKER-JONES EDUCATIONAL CAMPUS Sports field, sport court, playground
- **9** GONZAGA COLLEGE HIGH SCHOOL Sports field, running track, plaza
- 10 KIPP DC SHAW CHARTER SCHOOL Playground
- KENNEDY RECREATION CENTER Playground, Sports field, sports court

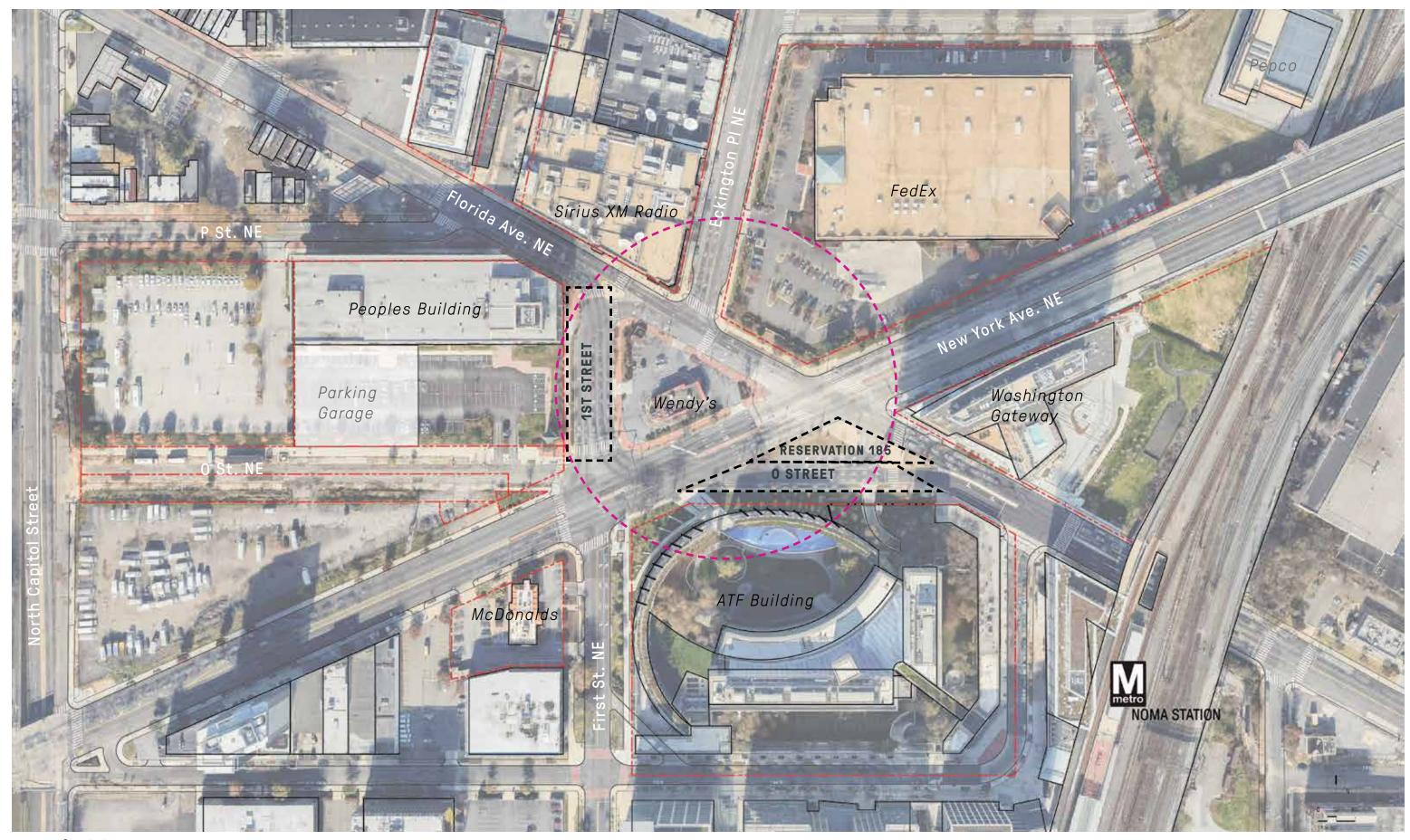
PUBLIC PARKS

- A BRENTWOOD HAMILTON PARK Sports fields, sport court, passive recreation, open space
- **B** WHEATLEY RECREATION CENTER Sport court, playground, passive recreation, open space
- SWAMPOODLE
 Dog park, playground, passive recreation, plaza seating space
- ALETHIA TANNER PARK
 Open green space, trail access, playground, stage/cafe kiosk & seating area, dog park, plaza
- NEW YORK AVE PLAYGROUND Open green space, playground, sport courts, field
- **B**UNDY DOG PARK dog park, sports field
- SEATON PARK Passive walkways
- FLORIDA AVE PLAYGROUND Sports court, playground

NOMA MASTERPLAN FUTURE PUBLIC LANDSCAPES

- L STREET PLAZA Future development future plaza
- NOMA MEANDER Future development for open space

Existing Site



Existing Views



View across New York intersection toward Wendy's Building



View South at intersection on NY Ave.



View South of ATF and Clock Tower



Key Plan

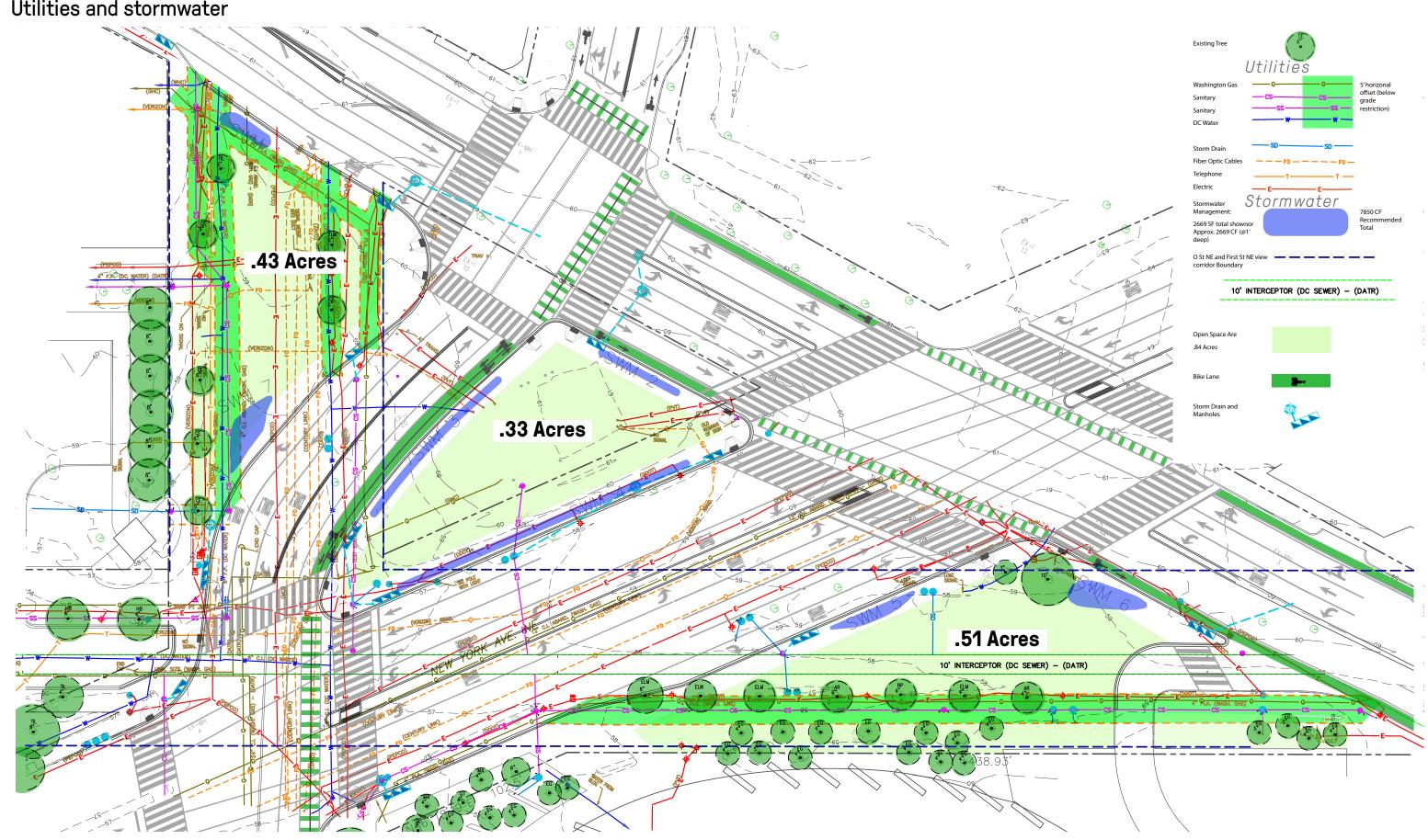


Sirus XM Building



Commuter walking East by Washington Gateway toward metro

DDOT Intersection Design + Site ConstraintsUtilities and stormwater



Summary of CFA, NCPC, and SHPO Comments

CFA

- Recommends a stronger spatial unity of the sites.
- Concern regarding the repetition of the circular shape in the plan of the three triangular parcels.
- Recommend defining the park with a unifying formal idea derived from the geometry of the surrounding context of streets and buildings.
- Create a strong identity of the park with an architecture of trees and the manipulation of the groundplane.
- Encouraged study of successful public spaces of comparable scale as precedents.
- Recommends to reduce the amount of paving and increase the amount of paving.
- Recommends focusing on program of relaxation, play, and encounters with neighbors.
- Recommend differentiated visual and material for crosswalks and possibly for First Street.
- Recommend designing for a closer relationship to the buildings in parcel 1 and 3.
- Recommend no active program in parcel 2, and that it be more flexible.
- Recommend not spending resources on a sculpture in parcel 2.
- Commend the design of the linear benches and berms.
- Recommend utilizing the benches to unify the park.

NCPC (approved concept)

- Concept Plan was approved with comments as follows:
- Requests the coordination continue with GSA to avoid adverse impacts to the ATF Building.
- The intersection was identified as Prime Site #14 in the Memorials and Museums Master Plan. The memorial is not included in the proposal, as it is not included in the scope, but it does not preclude the District from incorporating commemorative elements in the future.
- Recommends that the design team see if additional street trees can be provided on the south side of New York Avenue to help reinforce the edge of the street as an important L'Enfant corridor.
- Recommends to evaluate if street trees, or paving or other measures could be used to reinforce the original 1st Street Corridor viewshed.
- Recommends reducing or eliminating the vertical sculpture screens.
- Recommends increasing tree canopy and planting areas and reducing the amount of paving.

SHPO

- Liked the expression of street trees along original 1st Street and 0 Street edges.
- Maintain a View Corridor as much as possible, but they do not expect it to be fully open.
 Recommendations such as removing the Kiosk in the view corridor, and possibly lowering the berms a little.
- Incorporate a suggestion of the shape and form of Reservation 185 - this could be a flush granite curb, or similar, to reinforce the 'edge of the city'.

PREVIOUS Illustrative Concept Plan





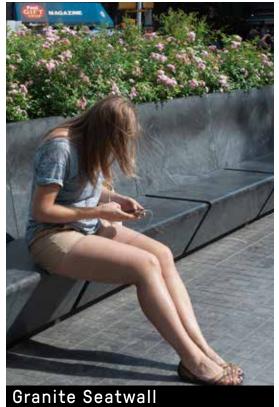


Pedestrian Circulation - 8' Paths to Match Adjacent City Sidewalks





Precedent Images













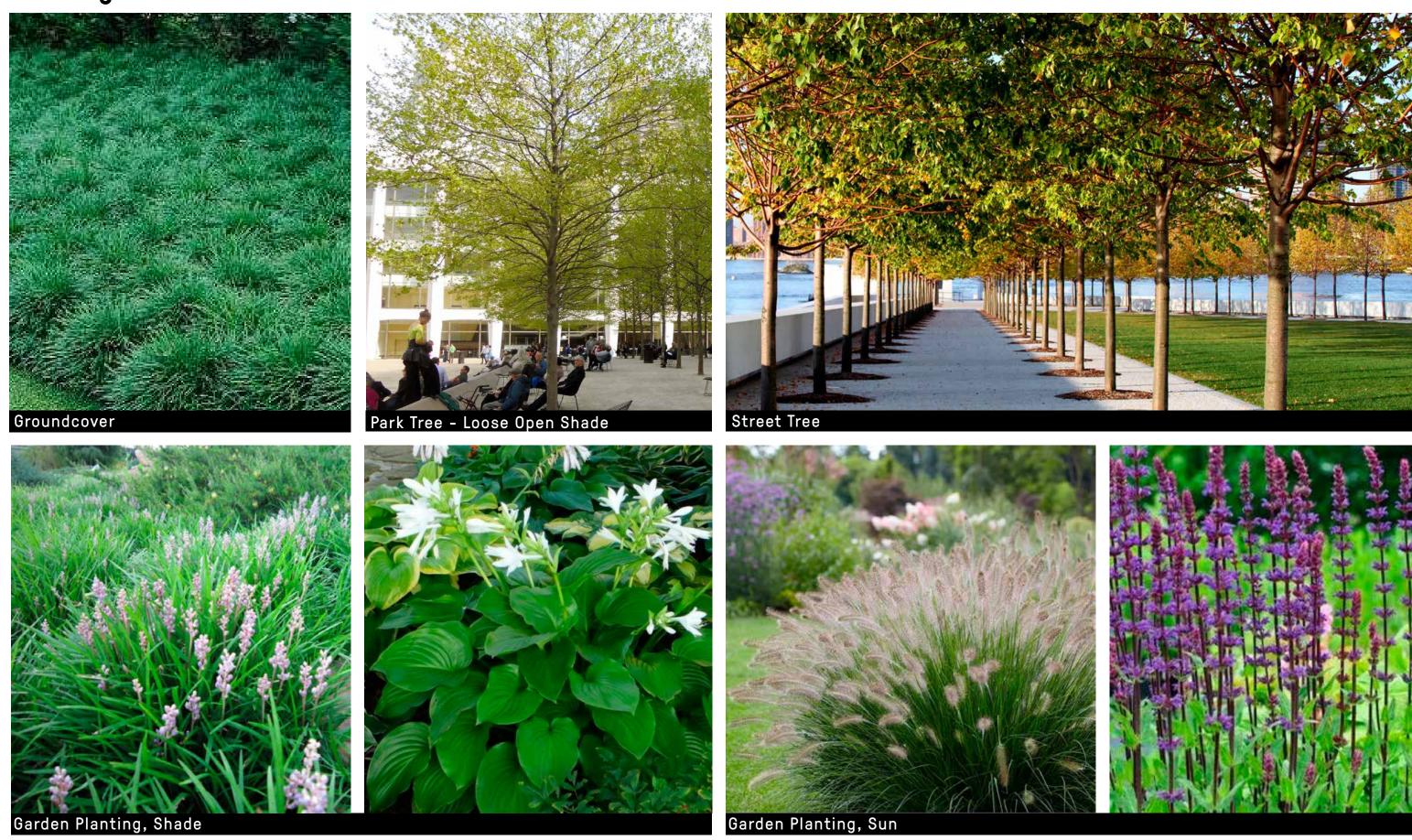






SWa/Balsley

Planting



SWa/Balsley

SE View from New York Ave | Before





SE View from New York Ave | Previous





SE View from New York Ave | Current





Parcel 1 Views





Before



Previous



Current

Parcel 1 Views







Previous



Current SWa/Balsley



Previous



Current

Parcel 2 Views





Current





Previous

SWa/Balsley

Parcel 2 Views







Previous



Current SWa/Balsley



Previous



Current

Parcel 3 Views





Before



Previous



Current

SWa/Balsley

Parcel 3 View





Previous



Current SWa/Balsley

SE View from New York Ave | Current



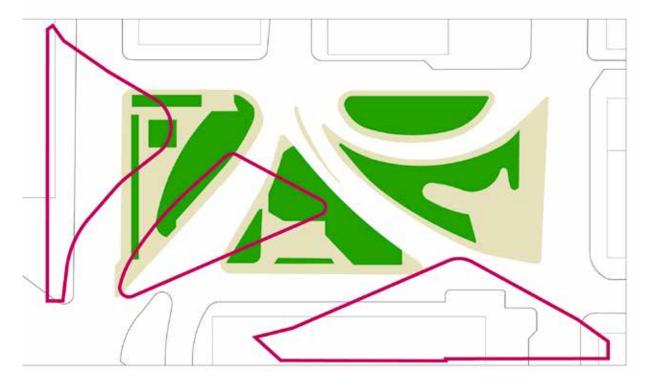


Urban Triangular Parklet Case Studies | Freeman Plaza, New York











Size: 1.5 Acres Hardscape: 52% Planting: 48%

Design Elements and Program

Temporary but Long Term

Gravel Paving

Timber Platforms with Tables and Chairs and Loungers

Noguchi Play Sculpture

Synthetic Turf for Events

Solar WIFI Charging Stations

Lunchtime Yoga

Music Events

Urban Triangular Parklet Case Studies | Campus Martius Park, Detroit







Size: 1.7 Acres Hardscape: 76% Planting: 24%





Design Elements and Program

Open Lawn

Stage

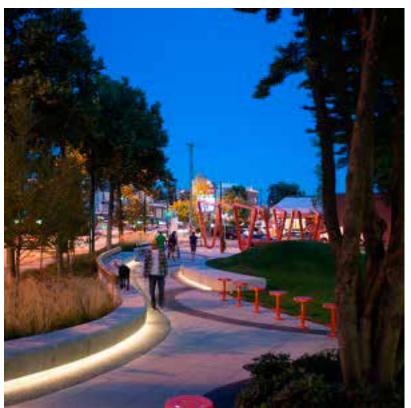
Ice Rink

Beach

Fountain

Lots of Programming

Urban Triangular Parklet Case Studies | Mid Main Park, Vancouver









Hardscape: 62% Planting: 38%

Size: 0.4 Acres

Design Elements and Program

Perennial Planting Beds with Trees

Play Mound

Seat Wall

Public Art

Open Plaza

Trellis

Movable Tables and Chairs

