71st Avenue Plaza

Public Presentation

August 19, 2013









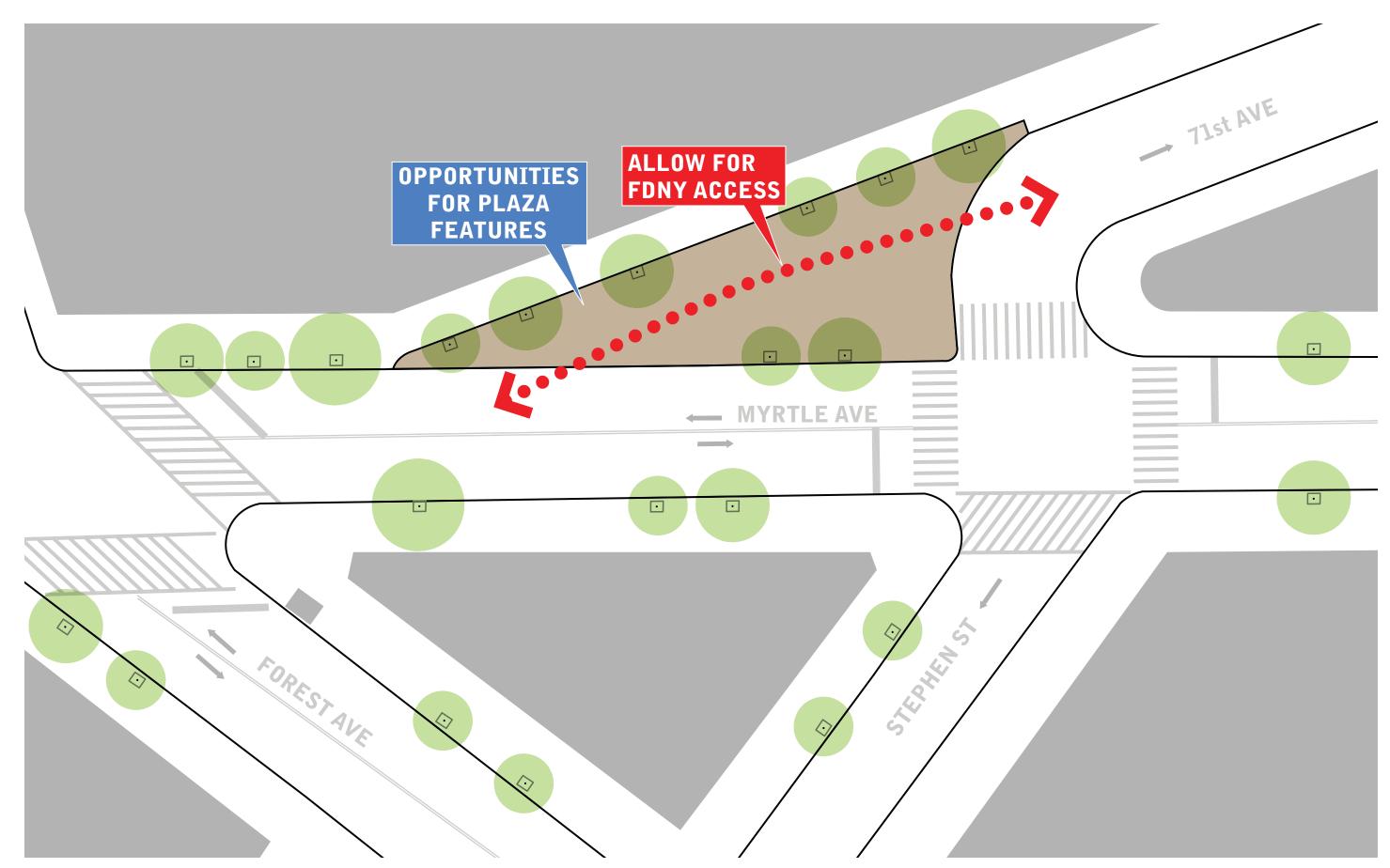






71st Avenue Plaza

Context Plan - Existing Conditions



April 3, 2013 Workshop Review

Permanent Plaza Program Elements Diagram

April 3, 2013 Workshop Review

Selection of Comments Shared by Multiple Groups

 Strong desire for additional landscaping and seating area(s) –

"Neighborhood Lacks Green Space"
"Maximize the Number of Street Trees"
"Create a Green Oasis"
"Use Rainwater for Plant Irrigation"

 Create raised planting areas to buffer the plaza from the heavy traffic corridor of Myrtle Avenue – many recognized the northeast corner as holding potential opportunity for a newly created large planting area –

"Raised Planters"

"Dynamic Green Buffer"

Additional shaded areas in the summer –

"Deciduous Shade Trees"

"Umbrellas"

"Light colored pavement to reduce heat"

Space that can accommodate a broad range of programming –

"Rotating Art Exhibit"

"Local Emerging Artist Community"

"Highly Visible Programming"

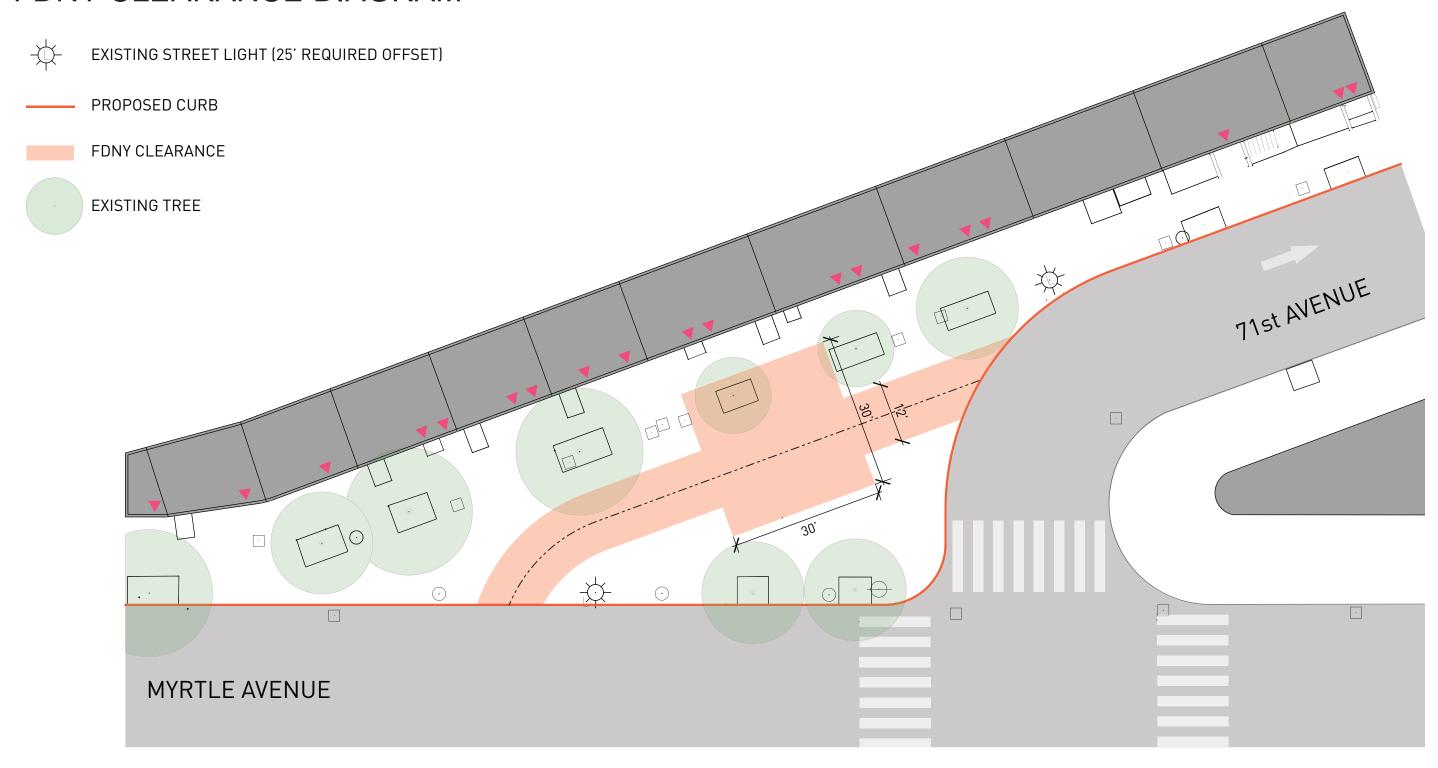
"Performance Area"

- Use "special" pavement
- Need bicycle racks, but at the edges of the Plaza
- Make connections to businesses facing the Plaza
- Use lighting to increase evening use of the space and create visual interest –

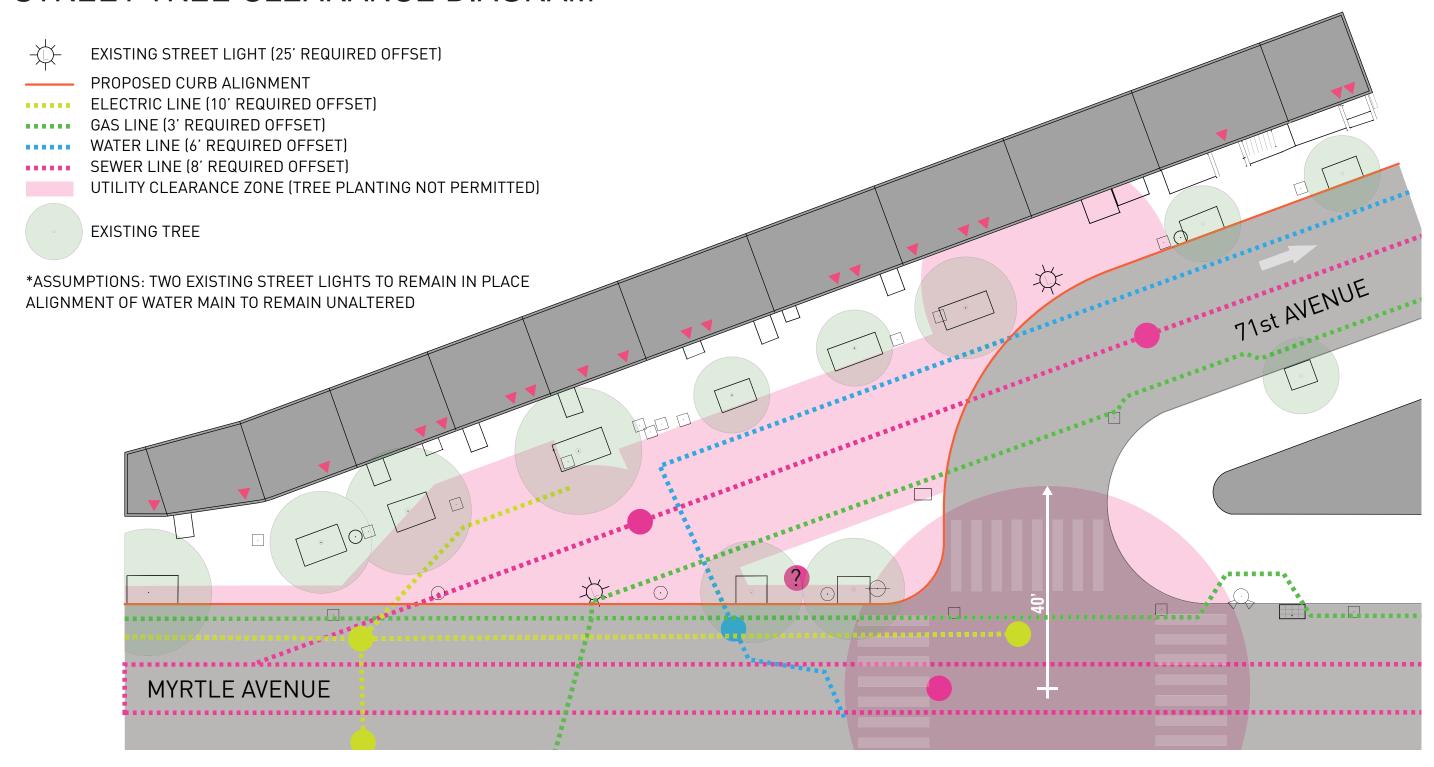
"Intimate Pedestrian Lighting"
"Uplight Plants and Scultpures"

- Include chess tables for the local group of people who already use the plaza to play chess
- Need electrical connection to facilitate programming desires

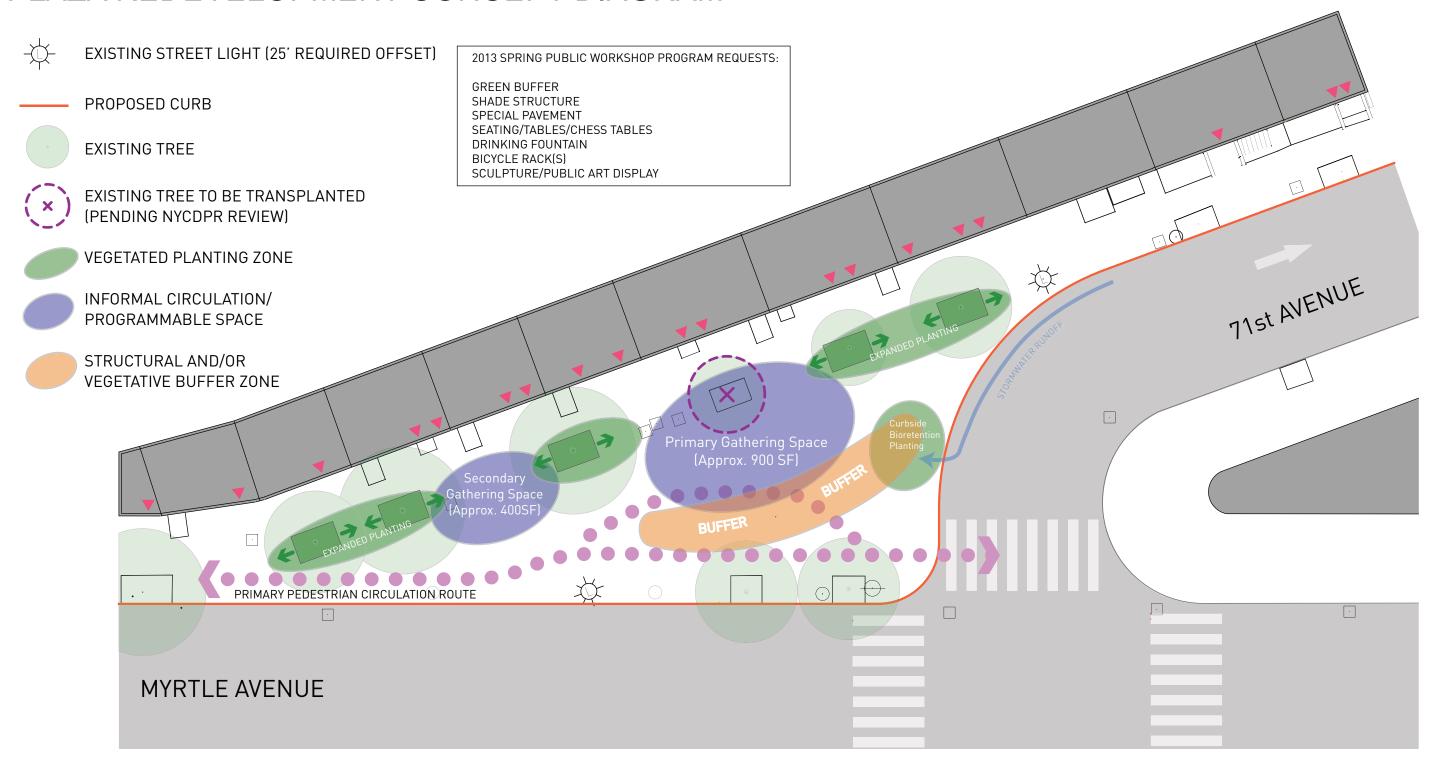
FDNY CLEARANCE DIAGRAM



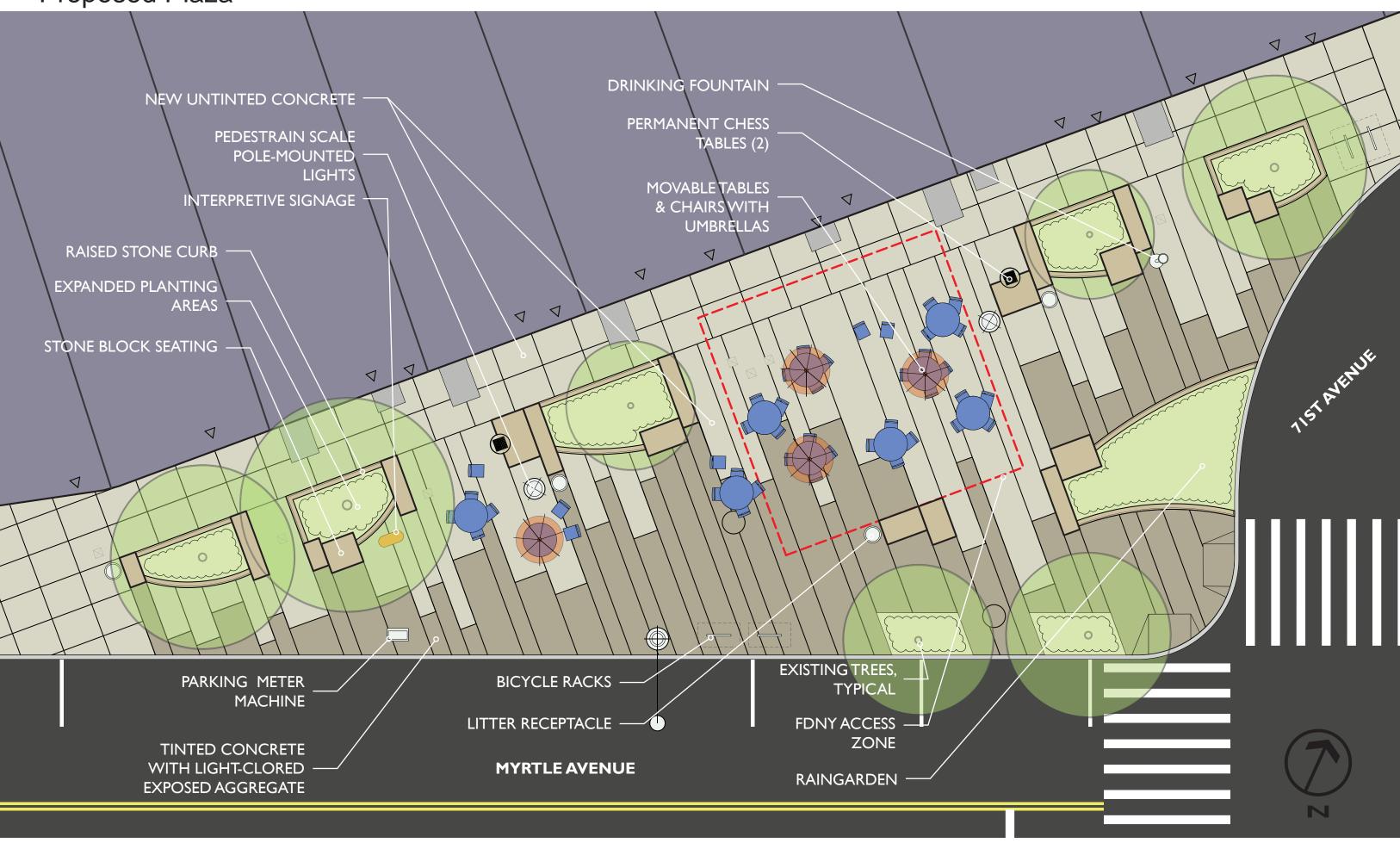
STREET TREE CLEARANCE DIAGRAM



PLAZA REDEVELOPMENT CONCEPT DIAGRAM



Proposed Plaza



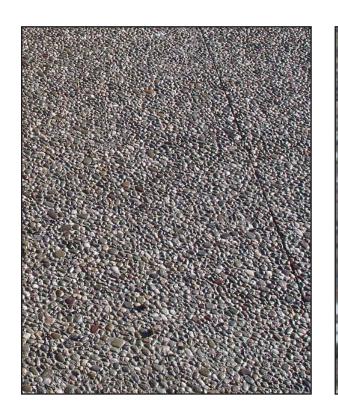








Item B. Stone Curb





Item C. Tinted Concrete with Light-colored Exposed Aggregate



Key Plan

Materials Precedent and Typology Images

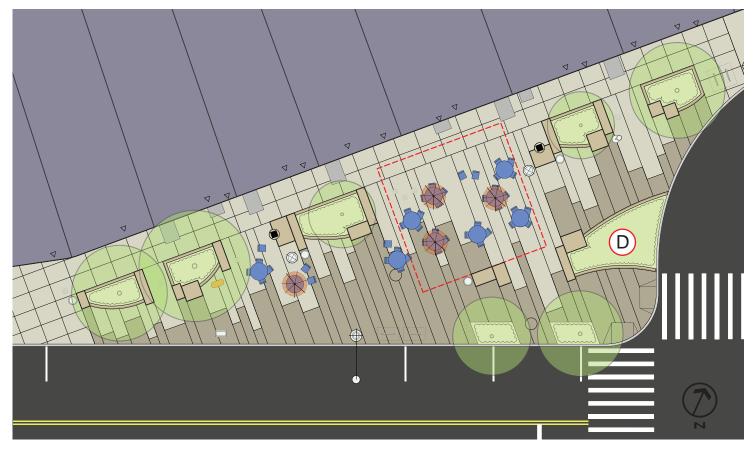








Item D. Raingarden



Key Plan

EMERGENT PERENNIALS

MONARDA BRADBURIANA



PANICUM VIRGATUM HANSE HERMS

ITEA VIRGINICA 'SPRICH'

ARONIA ARBUTIFOLIA 'BRILLIANTISSIMA'

Biofiltration "Raingarden" Plant Images

CAREX GRAYI

PERENNIALS



ASTER DIVARICATUS



COREOPSIS VERTICILLATA



VERNONIA LETTERMANNII



NEPETA FAASSENII 'BLUE WONDER'

ORNAMENTAL GRASSES



BOUTELOUA GRACILIS 'BLOND AMBITION'



MUHLENBERGIA CAPILLARIS



SPOROBOLUS HETEROLEPIS

SHRUBS



MYRICA PENNSYLVANICA



FOTHERGILLA GARDENII 'MT. AIRY'

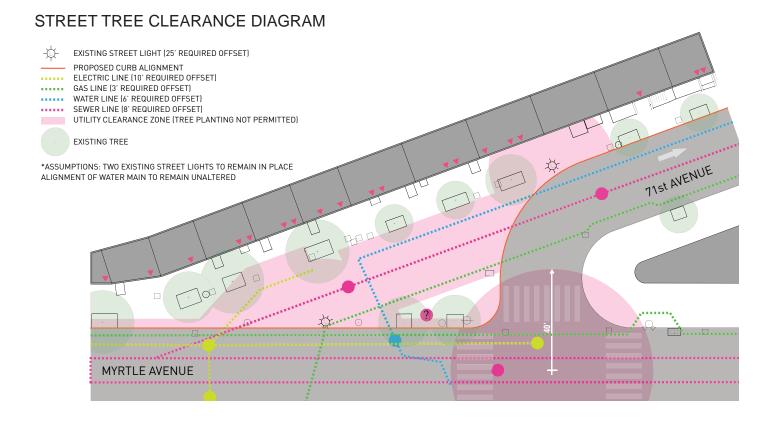
Conventional Planting Areas - Plant Images

EXISTING STREET LIGHT (25' REQUIRED OFFSET) PROPOSED CURB FDNY CLEARANCE EXISTING TREE

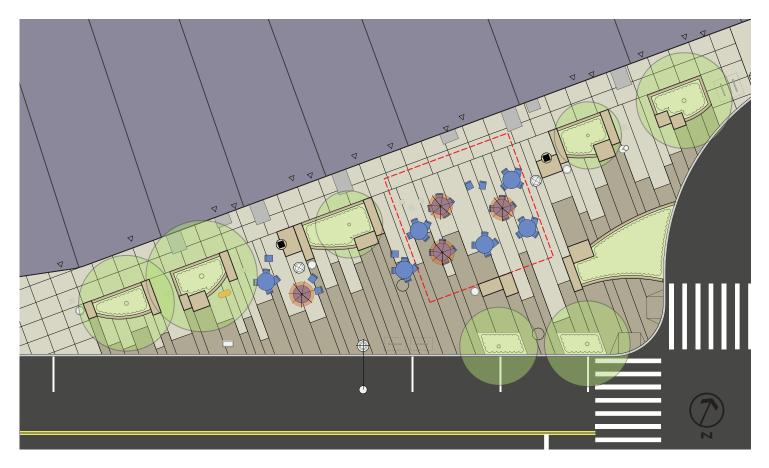
MYRTLE AVENUE

EXISTING STREET LIGHT (25' REQUIRED OFFSET) PROPOSED CURB EXISTING TREE EXISTING TREE EXISTING TREE TO BE TRANSPLANTED (PENDING PUBLIC WORKSHOP PROGRAM REQUESTS: DESCRIPTION OF PROPOSED STARLES DENNING PUBLIC WORKSHOP PROGRAM REQUESTS: DESCRIPTION OF PROPOSED STARLES DENNING PUBLIC WORKSHOP PROGRAM REQUESTS: DESCRIPTION OF PROGRAM REQUESTS TABLES DENNING PUBLIC WORKSHOP STARLES DENNING PUBLIC WORKSHOP ST

Summary of Preliminary Design Process



PRELIMINARY DESIGN - SITE PLAN



www.Facebook.com/71stAve

Community Engagement - DOT Facebook Page



NEXT STEPS

Review by the Community Board and Transportation Committee

Preliminary Design Review by the City of New York Public Design Commission

Design Review Meeting with New York City Department of Parks & Recreation representatvies regarding proposed street tree transplant

Review by FDNY for emergency access requirements

Development of Construction Documents

Final Design Review by the City of New York Public Design Commission

Construction Documents Released for Bidding

Project Construction