

BROOKLYN PUBLIC LIBRARY CANARSIE BRANCH



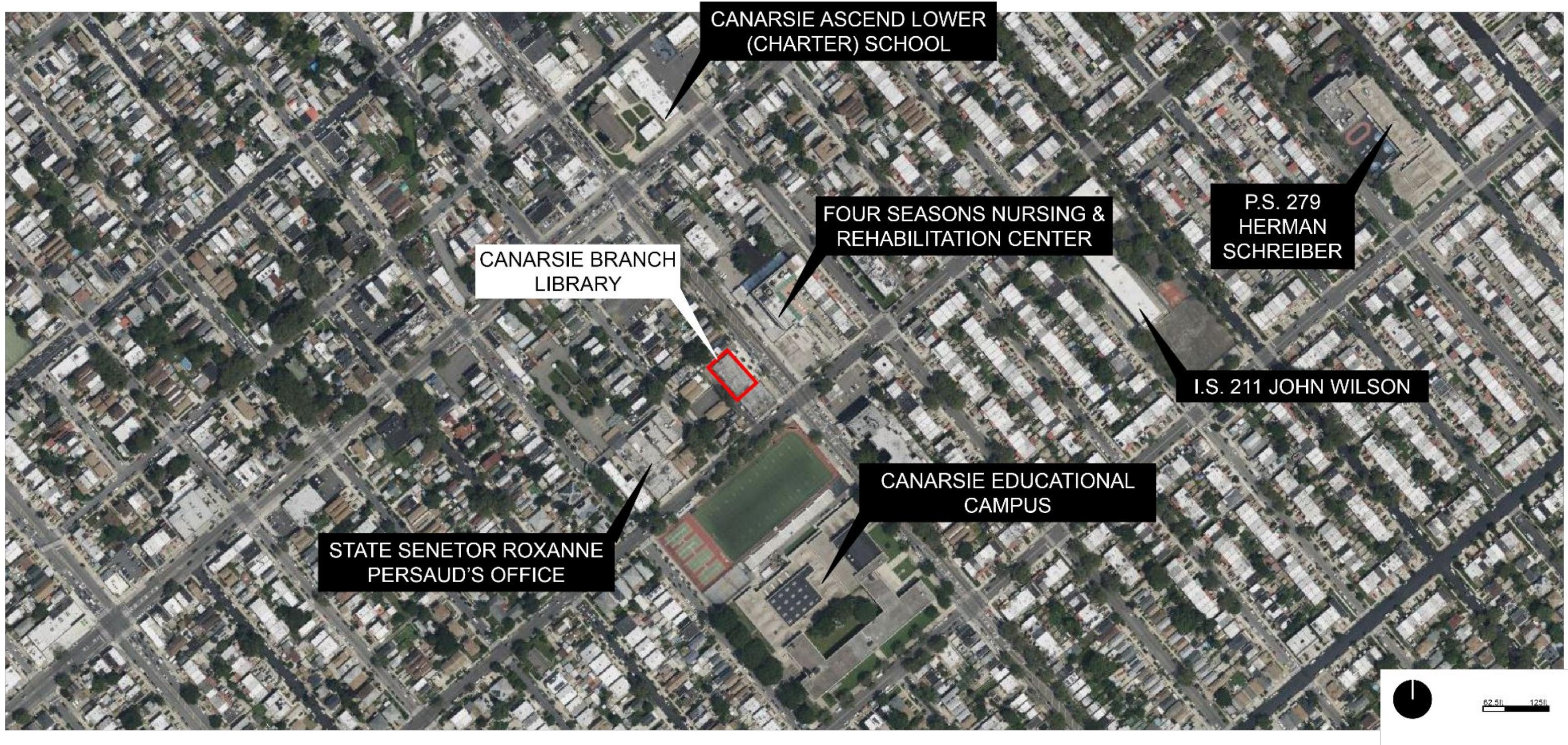
STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

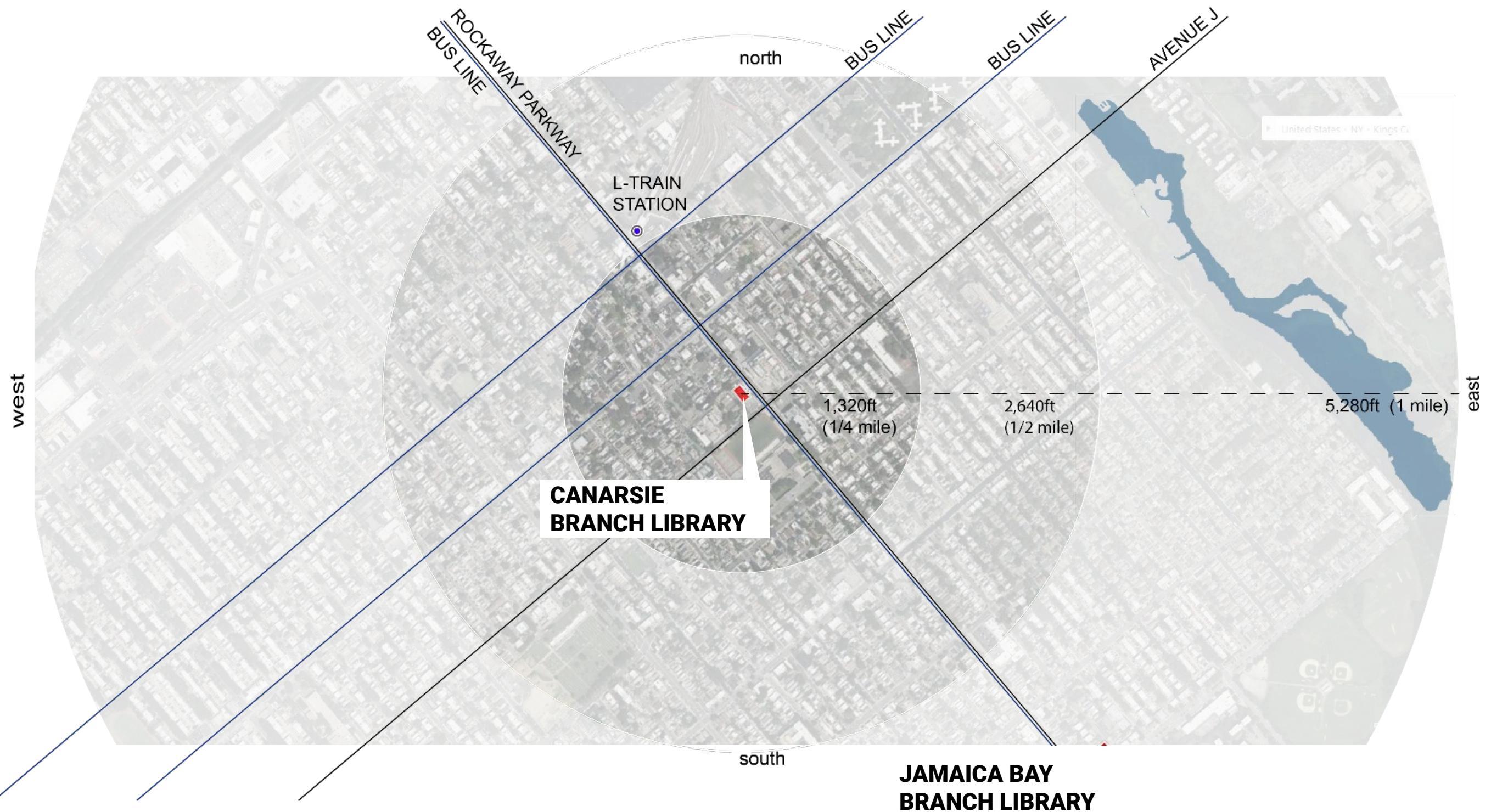
Public Design Commission
Preliminary Design Review



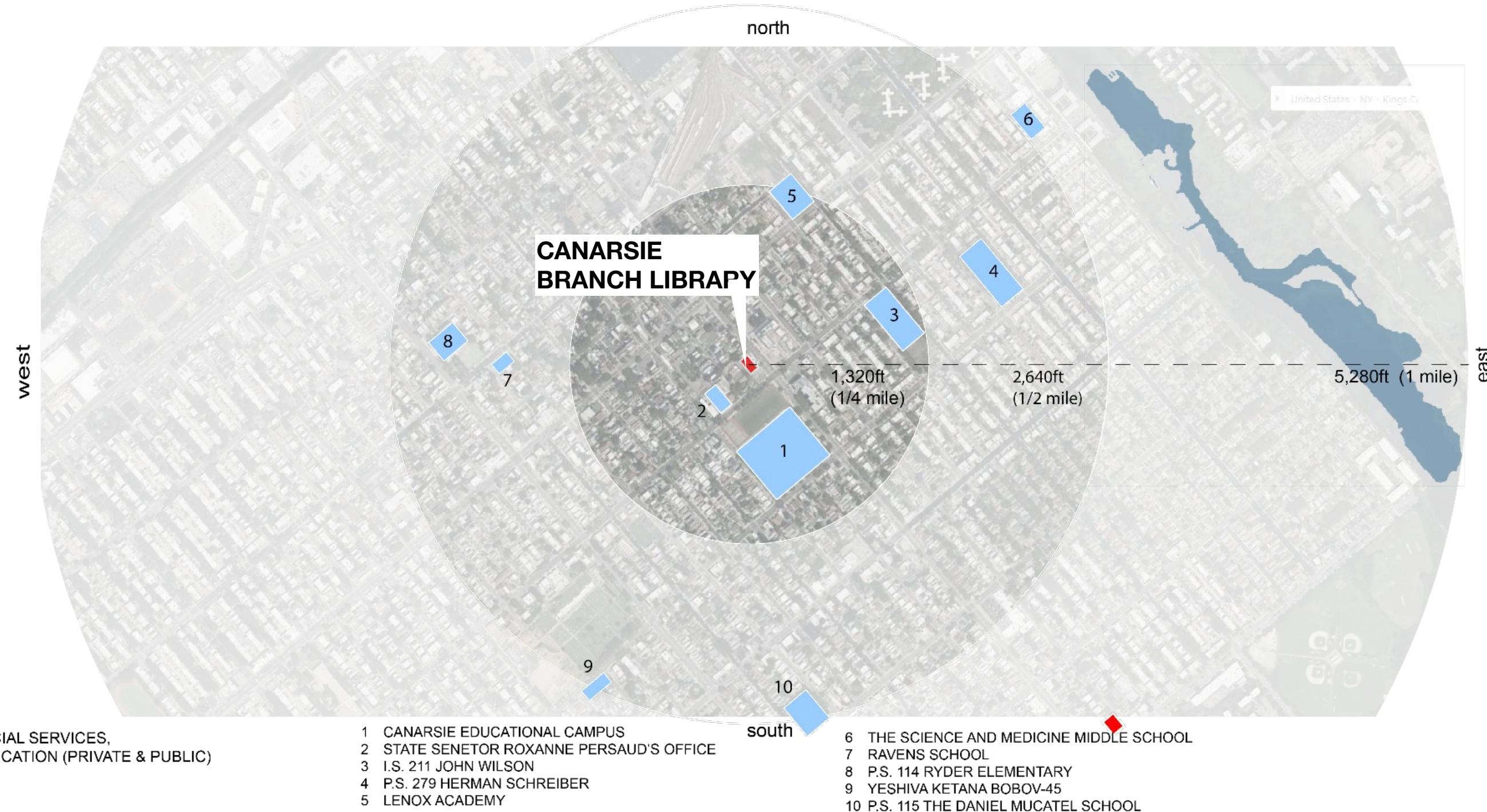


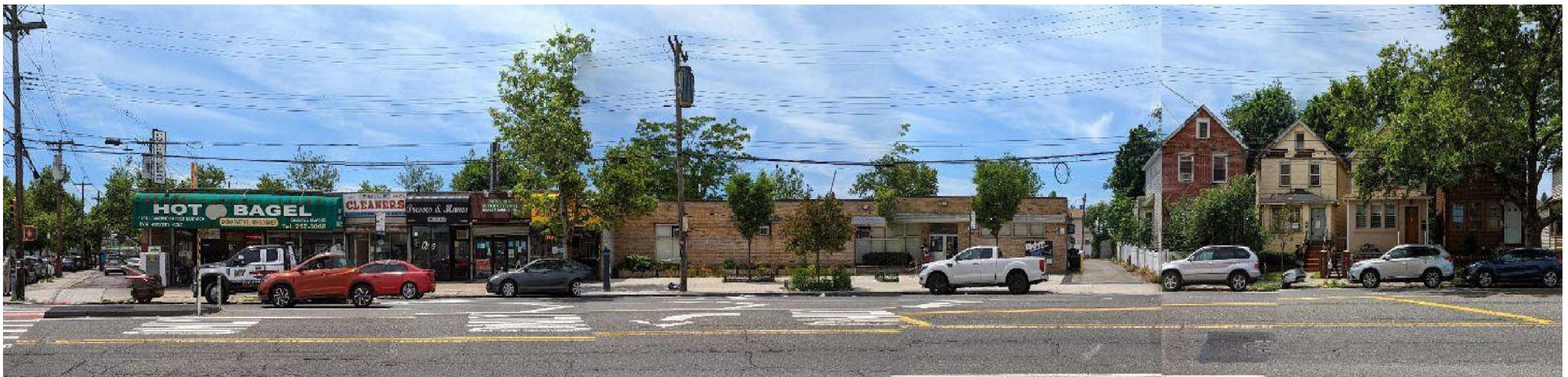


Transportation

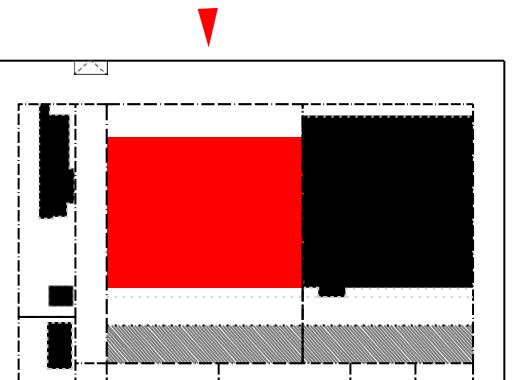


Social Services, Education (Private/Public)



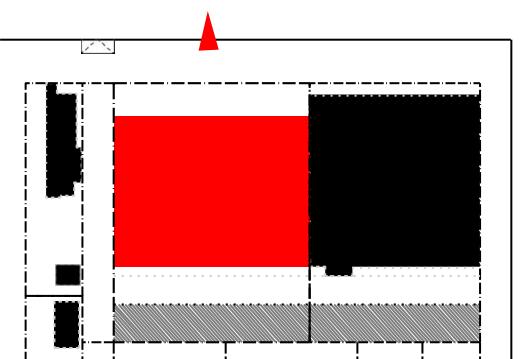


Front View looking southwest | Rockaway Parkway





View from site looking northeast | Rockaway Parkway



STUDIO JOSEPH

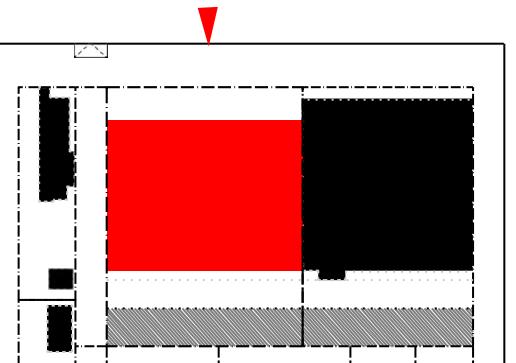
Brooklyn Public Library Canarsie Branch
April 15th, 2024

Existing Conditions | Site Photos
SCALE: N/A

Public Design Commission
Preliminary Design Review



Close Front View looking southwest | Rockaway Parkway



STUDIO JOSEPH

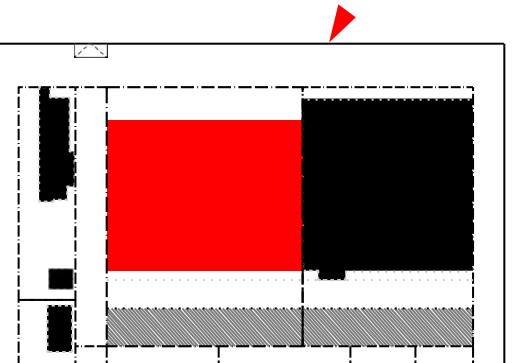
Brooklyn Public Library Canarsie Branch
April 15th, 2024

Existing Conditions | Site Photos
SCALE: N/A

Public Design Commission
Preliminary Design Review

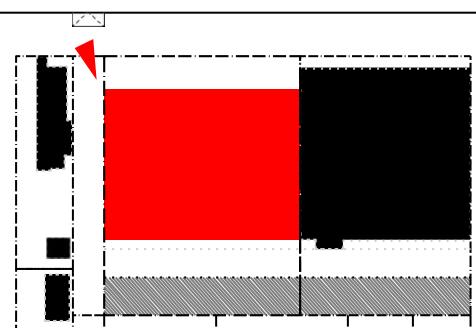


Close Front View looking west | Rockaway Parkway

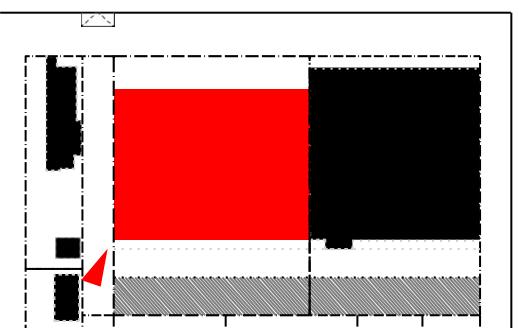




View from Skidmore Lane looking south

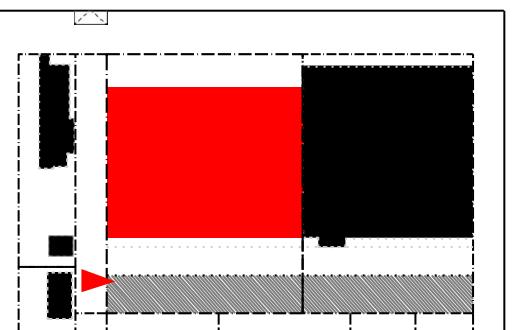


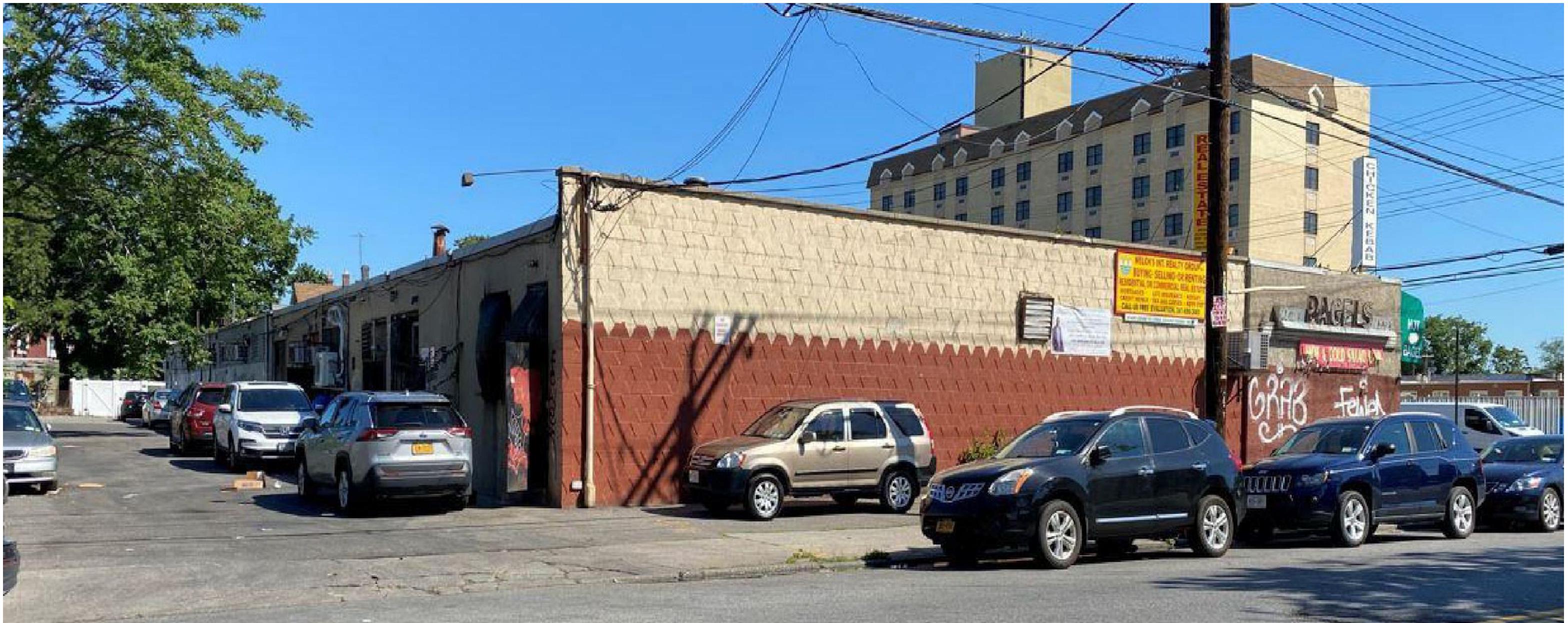
View from Skidmore Lane looking northeast



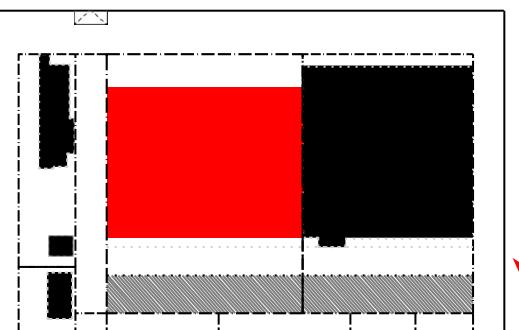


Rear view from Easement looking southeast



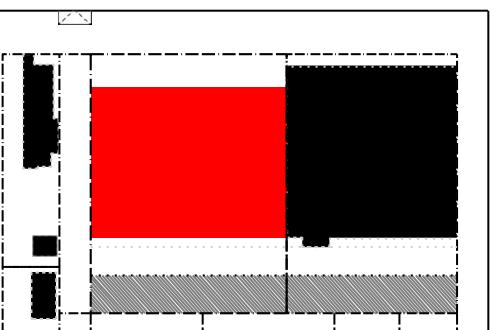


View from J Street showing adjacent building looking north

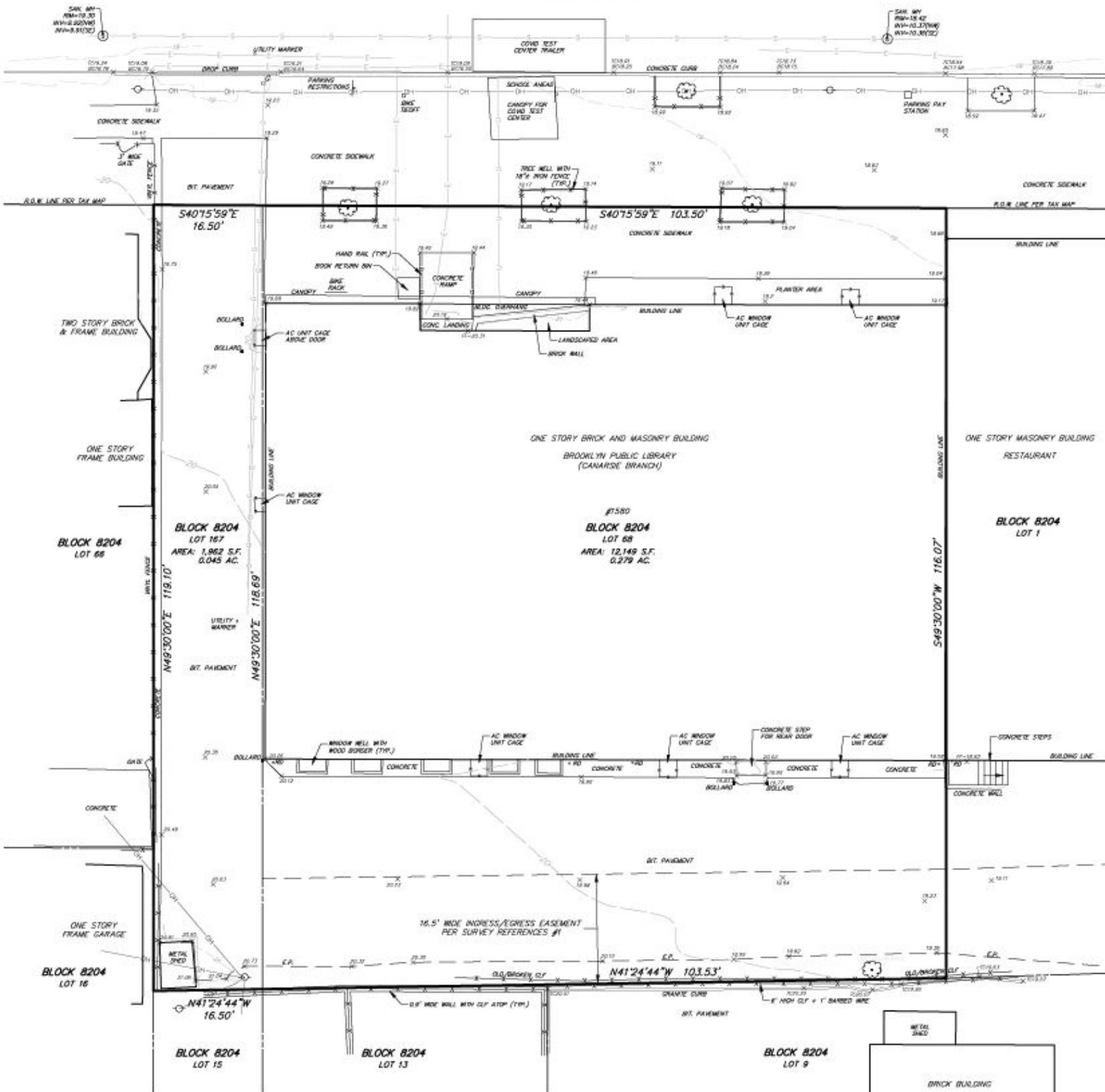




View from J Street showing adjacent building looking west



ROCKAWAY PARKWAY



LEGEND:

RIGHT OF WAY LINE	
PROPERTY LINE	
LOT LINE	
EASEMENT LINE	
BUILDING LINE	
EDGE OF PAVEMENT	
FENCE LINE	
HAND RAIL	
UNDERGROUND ELECTRIC	
UNDERGROUND GAS	
UNDERGROUND SANITARY	
UTILITY UNKNOWN	
OVERHEAD WIRE	
CONTOUR MAJOR	
CONTOUR MINOR	



SURVEY NOTES:

COPYRIGHT 2022, GPI ENGINEERING, LANDSCAPE
ARCHITECTURE, AND SURVEYING, LLP, ALL RIGHTS
RESERVED.

UNAUTHORIZED ALTERATIONS OR ADDITIONS TO A LAND SURVEYING DRAWING BEARING A LICENSED PROFESSIONAL LAND SURVEYOR'S SEAL IS A VIOLATION OF ARTICLE 145, SECTION 7209 PARAGRAPH 2 OF THE NEW YORK STATE EDUCATION LAW.

ONLY COPIES OF THE ORIGINAL OF THIS SURVEY MARKED
WITH AN ORIGINAL OF THE LAND SURVEYOR'S INKED OR
EMBOSSED SEAL SHALL BE CONSIDERED TO BE TRUE AND
VALID COPIES.

CERTIFICATIONS ON THIS BOUNDARY SURVEY MAP SIGNIFY THAT THE MAP WAS PREPARED IN ACCORDANCE WITH THE CURRENT EXISTING CODE OF PRACTICE FOR LAND SURVEYS ADOPTED BY THE NEW YORK STATE ASSOCIATION OF PROFESSIONAL LAND SURVEYORS, INC. THE CERTIFICATION IS LIMITED TO PERSONS FOR WHOM THE BOUNDARY SURVEY MAP IS PREPARED, TO THE TITLE COMPANY, TO THE GOVERNMENTAL AGENCY, AND TO THE LENDING INSTITUTION LISTED ON THIS BOUNDARY SURVEY MAP.

CERTIFICATIONS HEREIN ARE NOT TRANSFERABLE.

HORIZONTAL DATUM IS THE NORTH AMERICAN DATUM OF 1983 (NAD83) (NEW YORK LONG ISLAND COORDINATES) AND VERTICAL DATUM IS THE NORTH AMERICAN VERTICAL DATUM (NAVD88), ESTABLISHED BY G.O.S. METHODOLOGY.

DISTANCE MEASUREMENTS ARE EXPRESSED IN U.S.
SURVEY FEET

UTILITY LOCATIONS SHOWN HEREON ARE FROM
ABOVE GROUND OBSERVATIONS ONLY. THE TYPE AND
LOCATION OF UNDERGROUND AND OTHER UTILITIES IS
NOT GUARANTEED TO BE ACCURATE OR
ALL-INCLUSIVE. THE USER OF THIS SURVEY IS
RESPONSIBLE FOR MAKING HIS OWN DETERMINATIONS
AS TO THE TYPE AND LOCATIONS OF UNDERGROUND
AND OTHER UTILITIES AS MAY BE NECESSARY.

THE EXISTENCE OF WETLANDS AFFECTING THIS SITE HAS NOT BEEN ADDRESSED UNDER THIS CONTRACT.

LOT AND BLOCK NUMBERS SHOWN HEREON ARE
BASED UPON THE CURRENT TAX MAP OF THE
BOROUGH OF BROOKLYN DIGITAL TAX MAP.

TOPOGRAPHY NOTE:

1. TOPOGRAPHIC FEATURE & CONTOUR INFORMATION SHOWN HEREON WAS GROUND SURVEYED BY GPI ENGINEERING, LANDSCAPE ARCHITECTURE, AND SURVEYING, LLP, ON AUGUST 30 & 31, 2022.

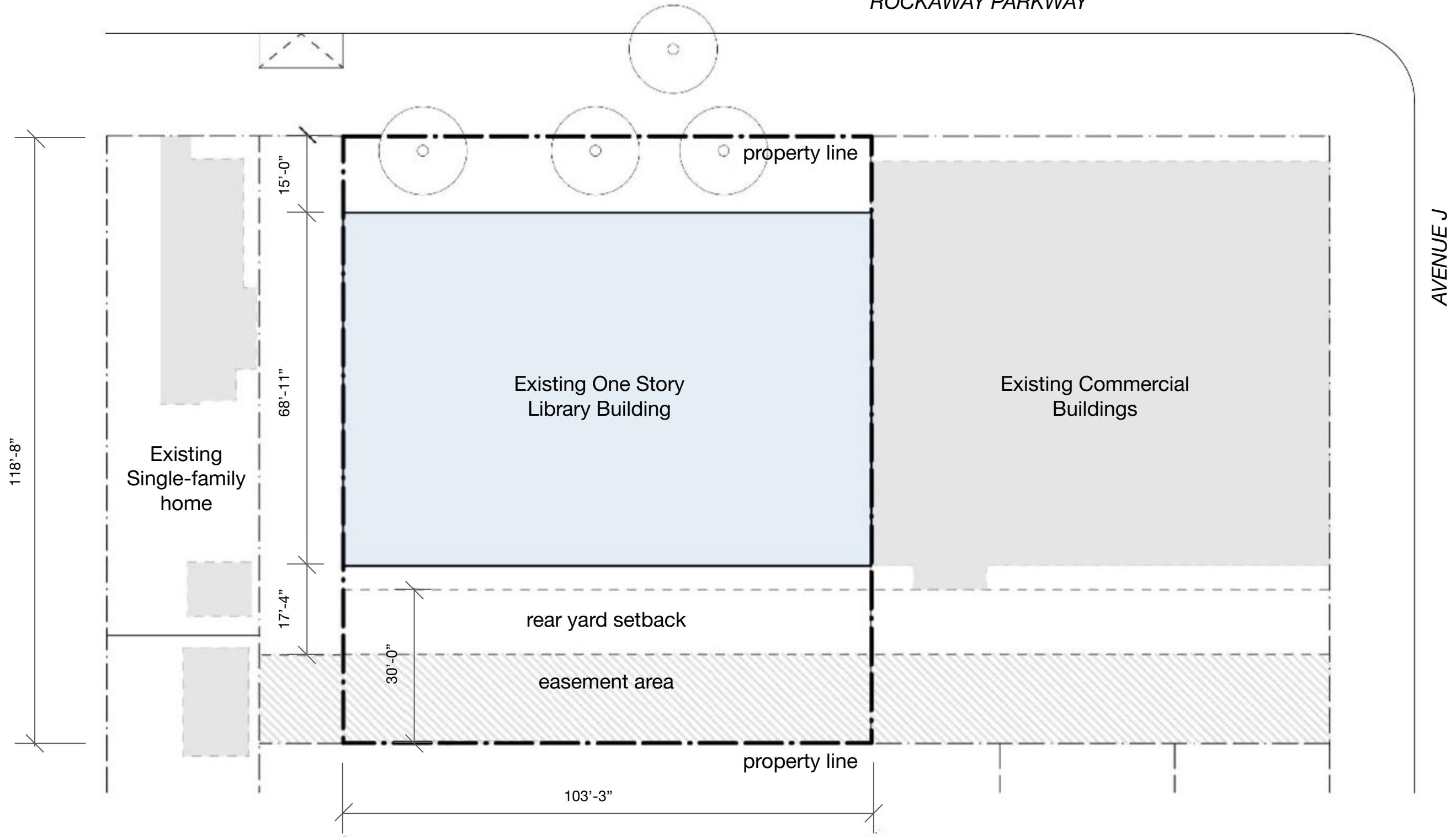
UTILITY NOTE:

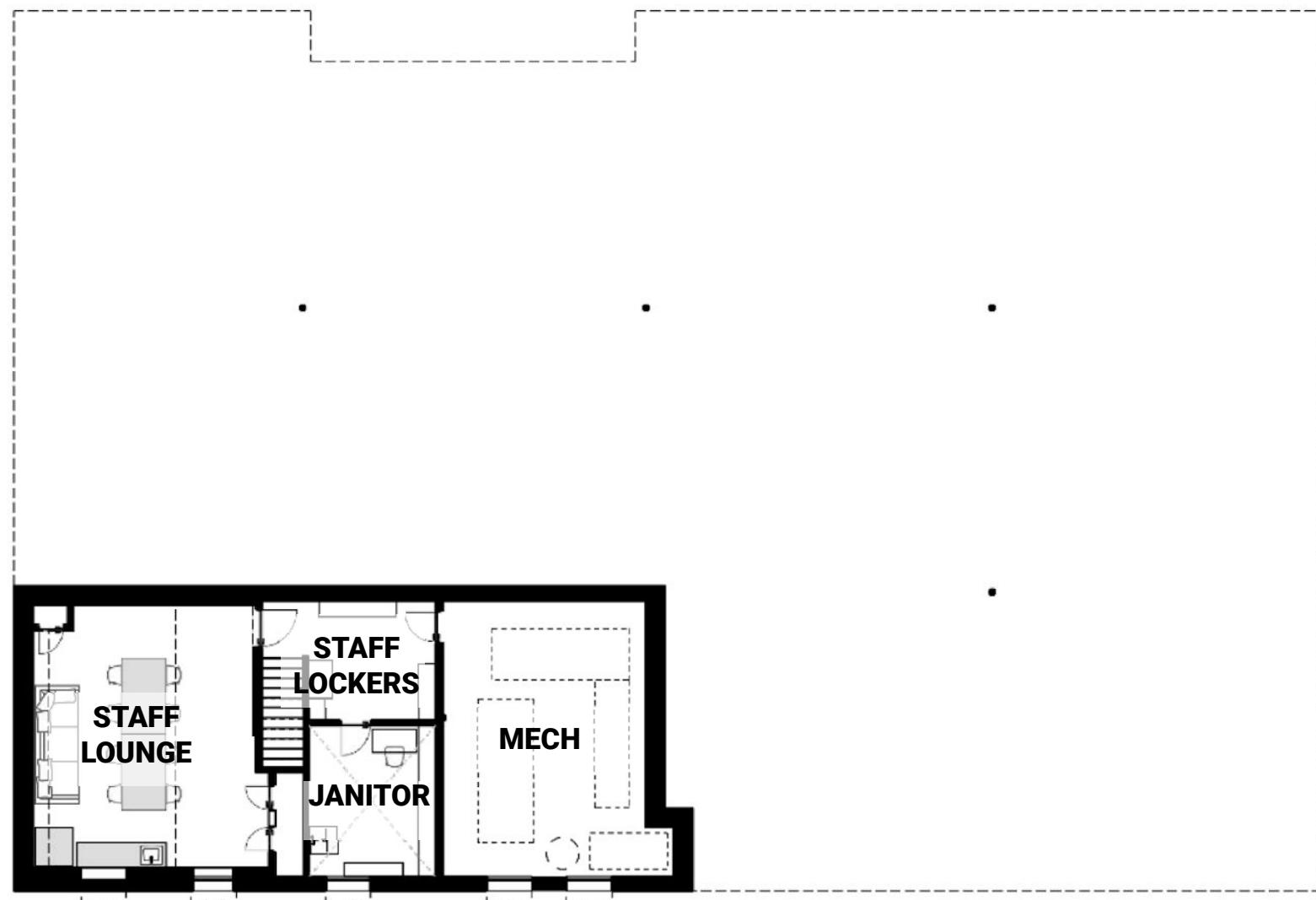
1. UNDERGROUND UTILITIES SHOWN HEREON WERE LOCATED BY GREENMAN-PEDERSEN, INC. ON AUGUST 31, 2022 AS MARKED BY GROUND PENETRATING RADAR SYSTEMS, LLC ON AUGUST 31, 2022.

SURVEY REFERENCES:

1. MAP ENTITLED "MAP ENTITLED "CANARSIE BRANCH LIBRARY, LOCATED AT NO. 1580 ROCKAWAY PARKWAY, BOROUGH OF BROOKLYN, DAMAGE & ACQUISITION MAP" PREPARED BY LOCKWOOD, KESSLER & BARTLETT, INC. DATED MAY 17, 2001

ROCKAWAY PARKWAY





1,235 TOTAL SQ. FT.

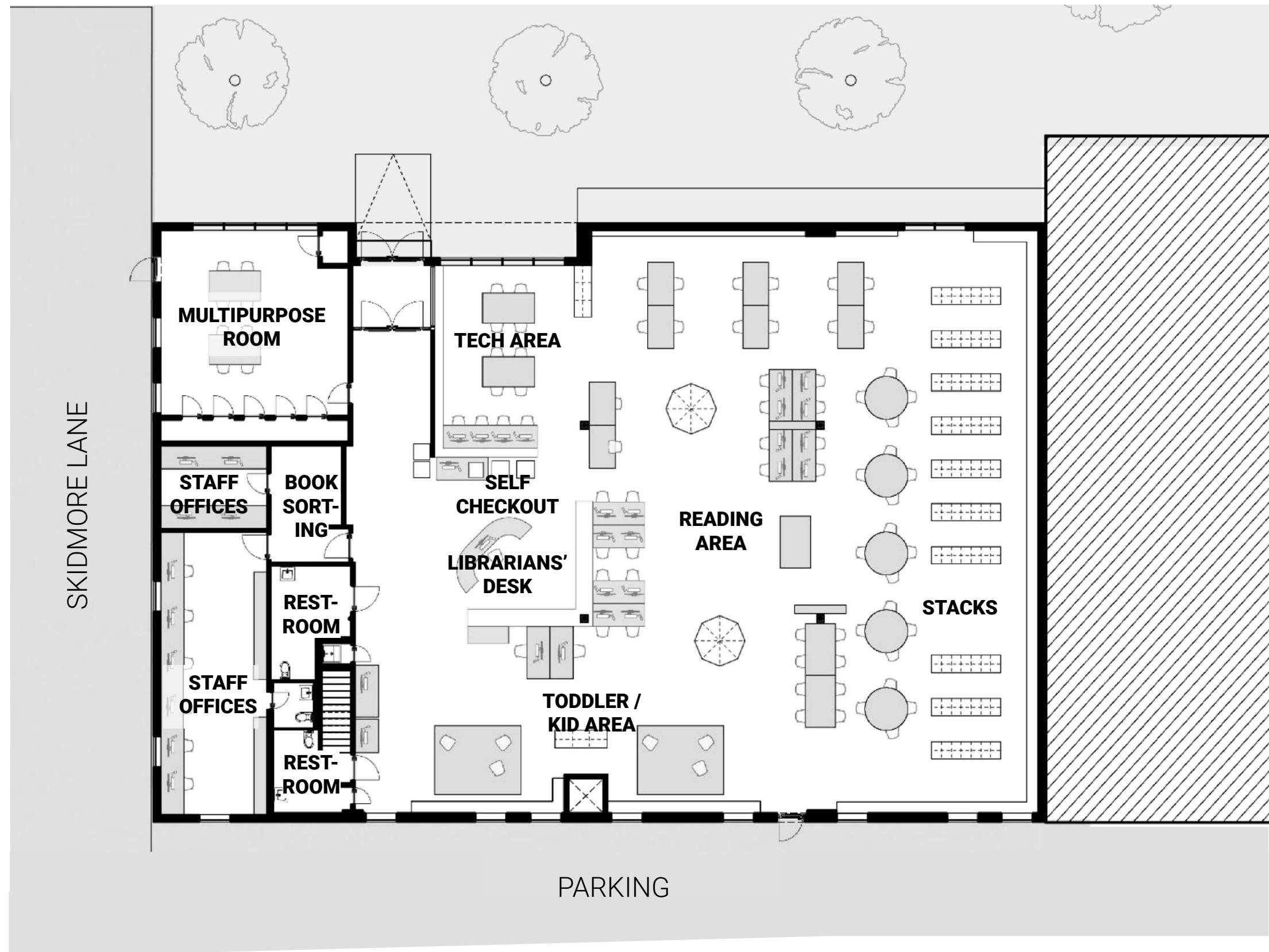
N

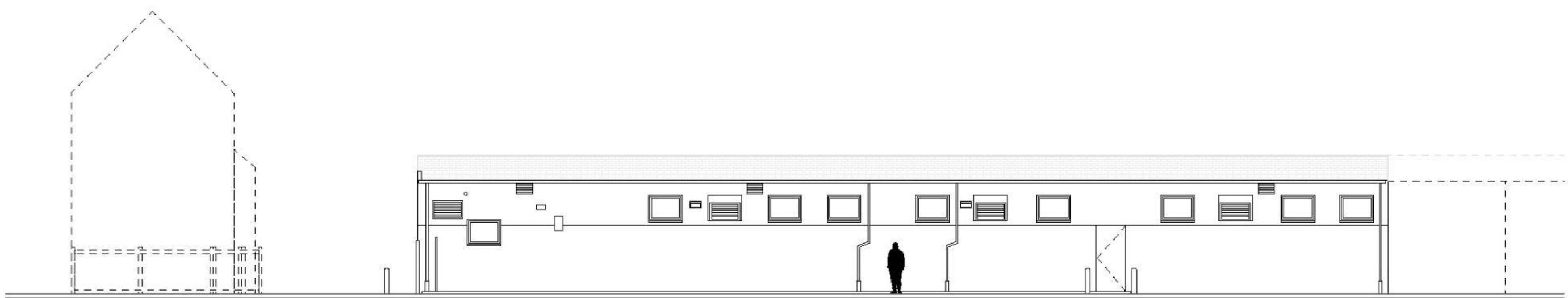
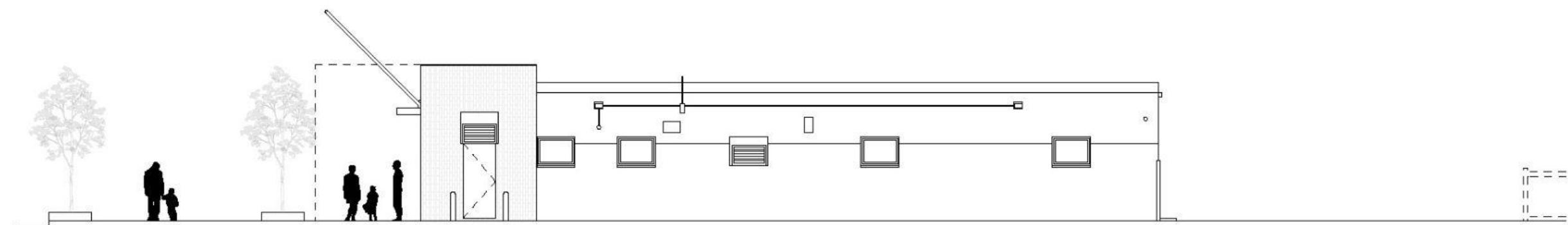
STUDIO JOSEPH

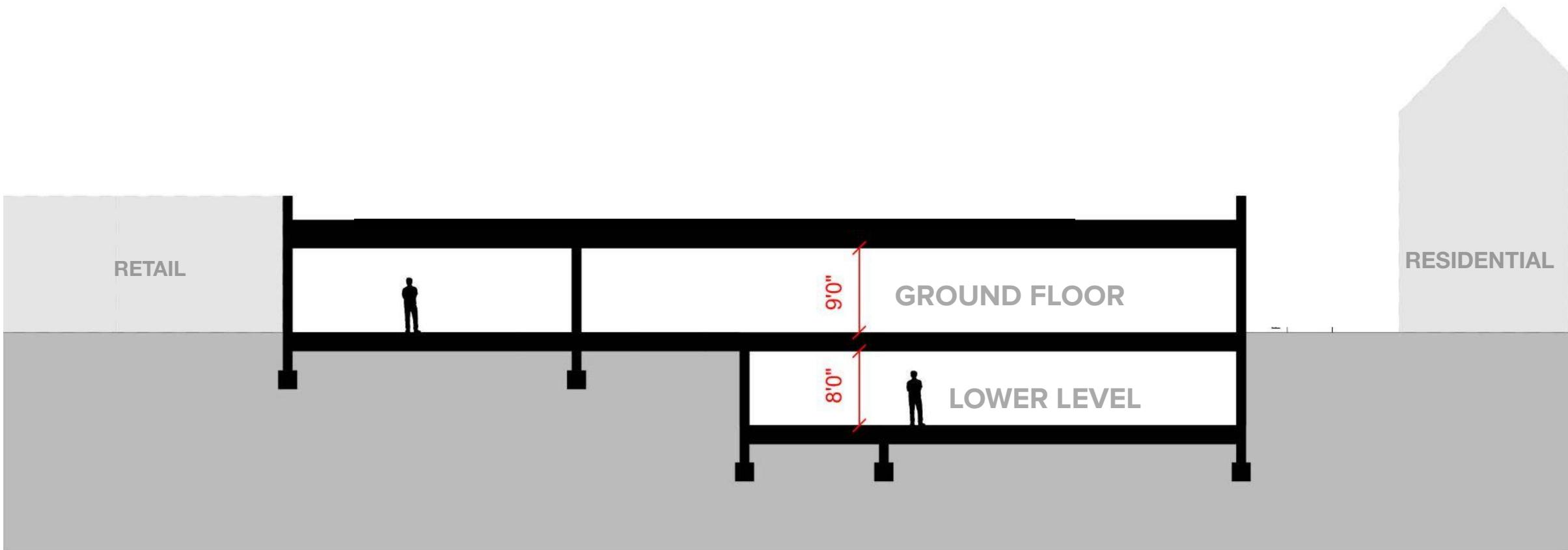
Brooklyn Public Library Canarsie Branch
April 15th, 2024

Existing Conditions | Lower Level Plan
SCALE: 1" = 20'-0"

Public Design Commission
Preliminary Design Review



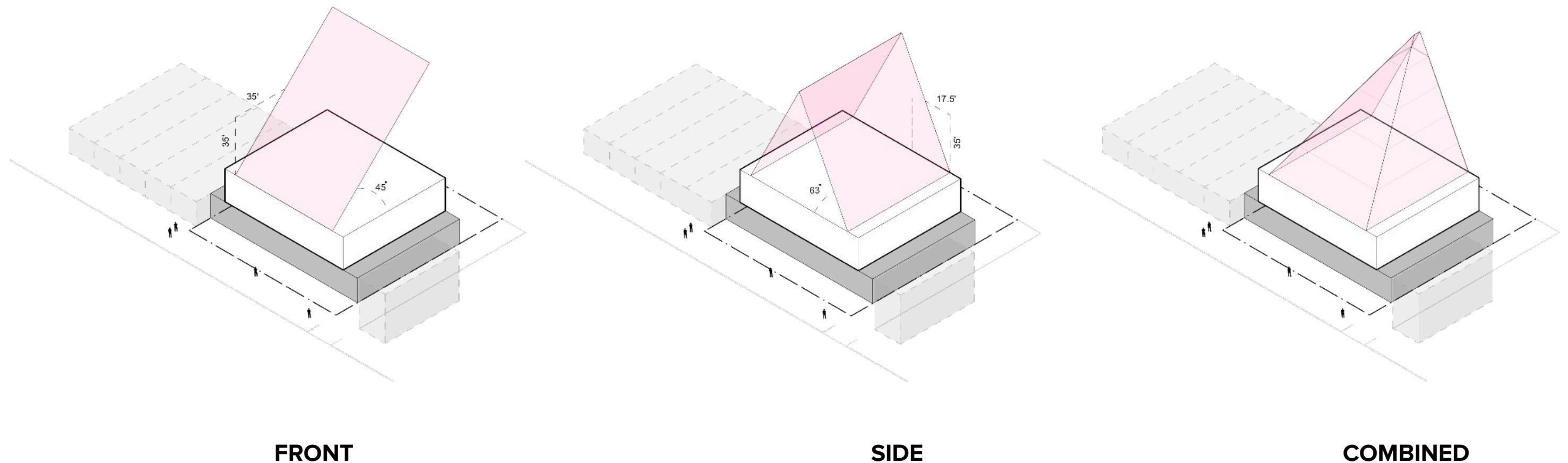




Exposure Plane Limitations

Front Exposure Plane : 1 to 1 (35'/35')

Side Exposure Plane : 1 to .5 (35'/17.5')



FAR Study

Building Height : 77'

FAR : 1.93 (Max 2.0)

FAR Square Feet : 23,268 sqft (Max 24,027 sqft)

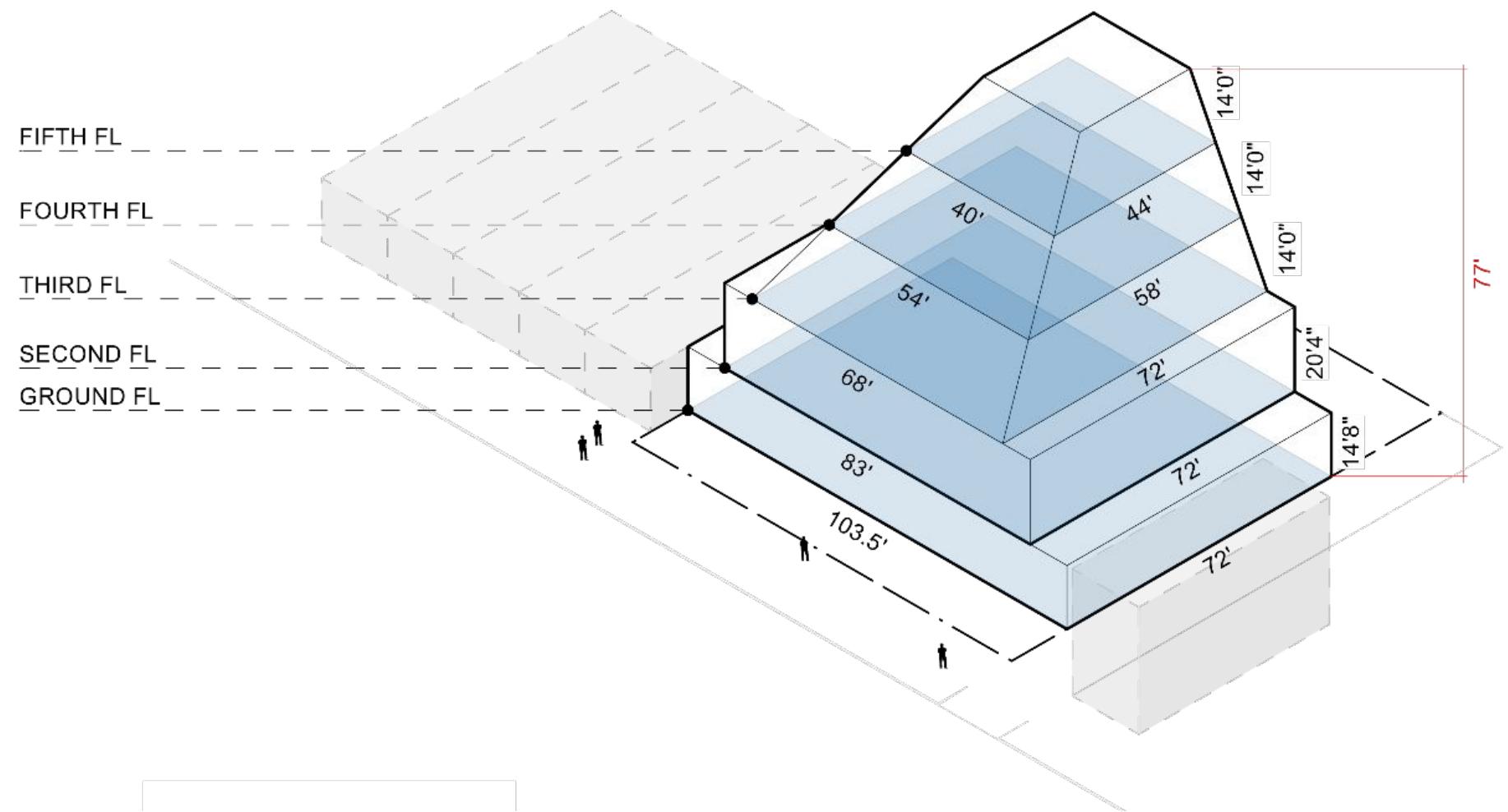
Ground Floor : 7,437 sq.ft.

Second Floor : 5,996 sq.ft.

Third Floor : 4,916 sq.ft.

Fourth Floor : 3,148 sq.ft.

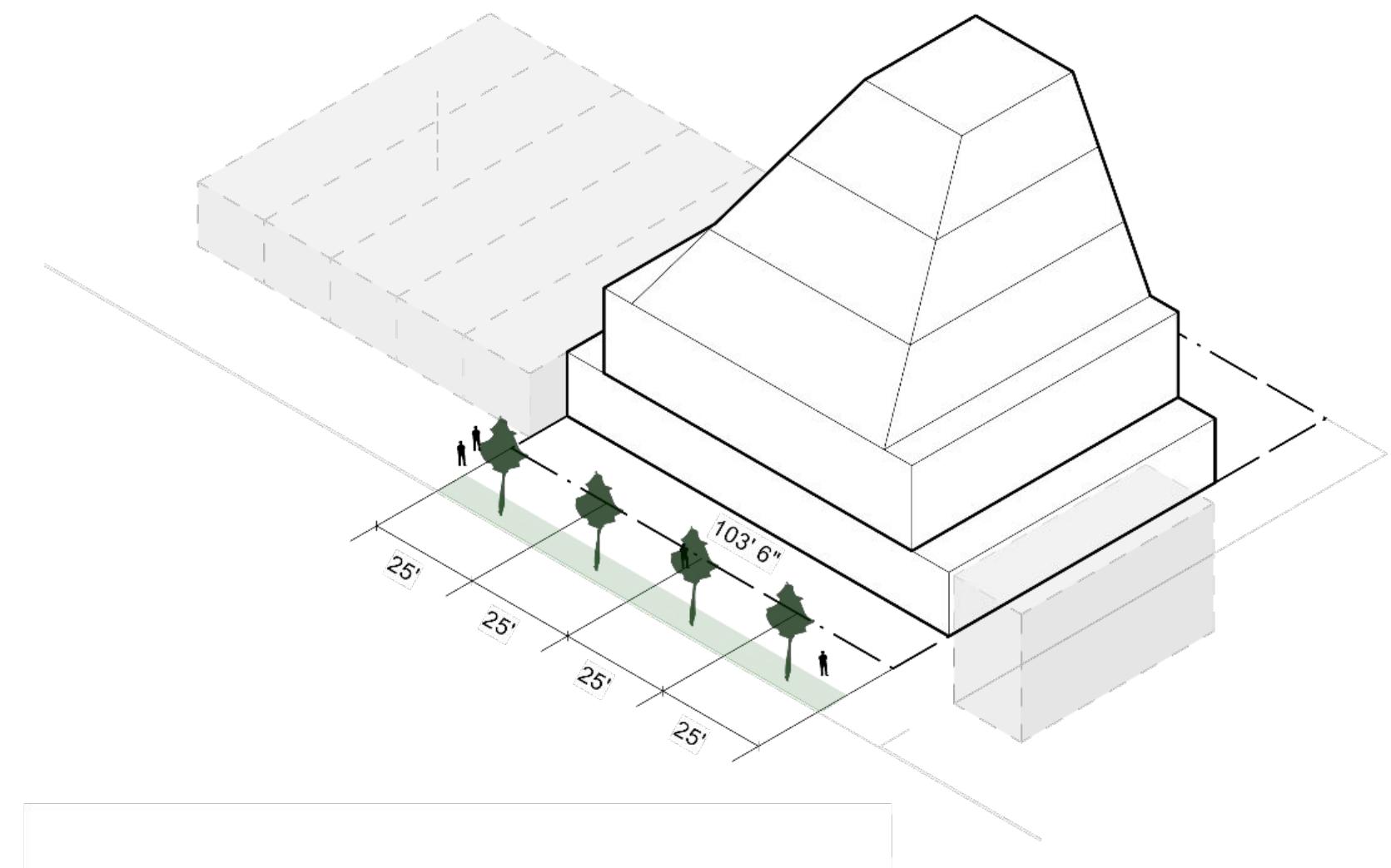
Fifth Floor : 1,772 sq.ft.



Street Tree Planting and Planting Strip

S26-41 Street Tree Planting: In accordance with applicable requirements of underlying district regulations, one street tree, pre-existing or newly planted, shall be provided for every 25 feet of street frontage of the zoning lot.

S26-42 Planting Strips: In accordance with applicable requirements of underlying district regulations, the owner of the development, enlargement or converted building shall provide and maintain a planting strip. Street trees required pursuant to Section 26-41 shall be planted within such planting strip.



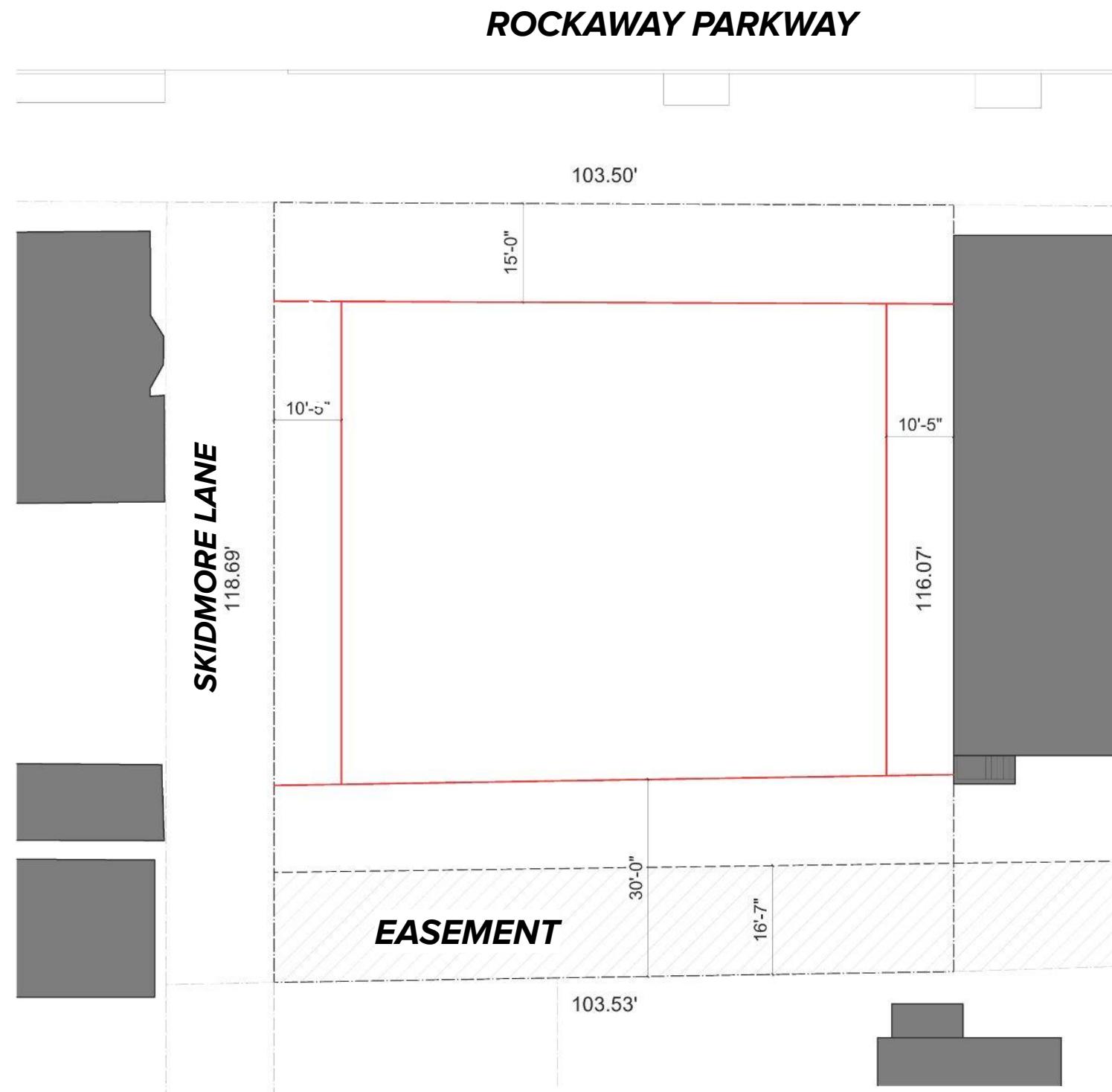
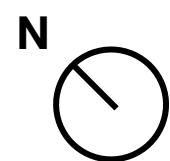
Yard Setback Requirements

Front Yard : 15'

Side Yard : 10'-5"

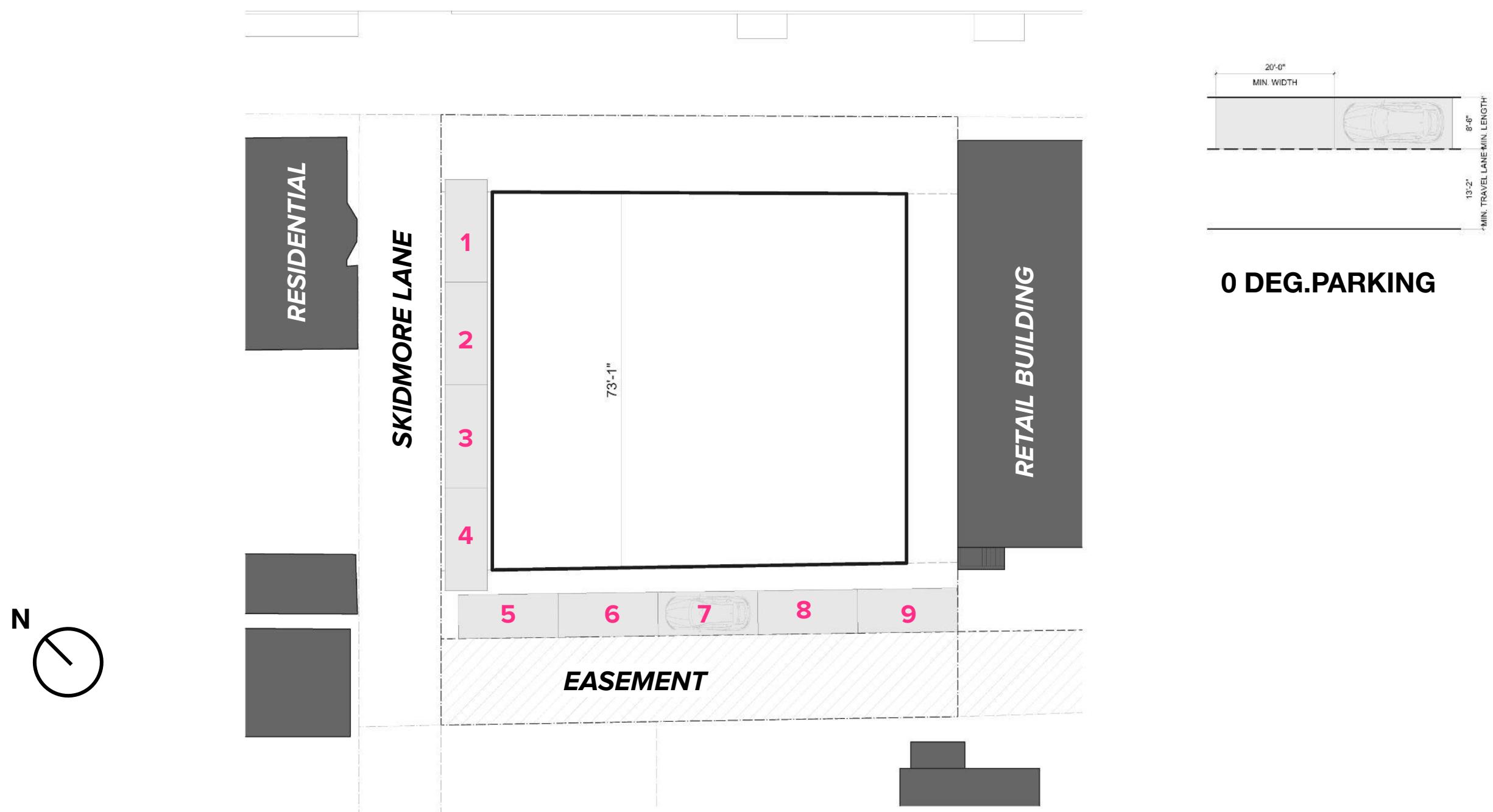
Rear Yard : 30'-0"

Easement Depth : 16'-7"

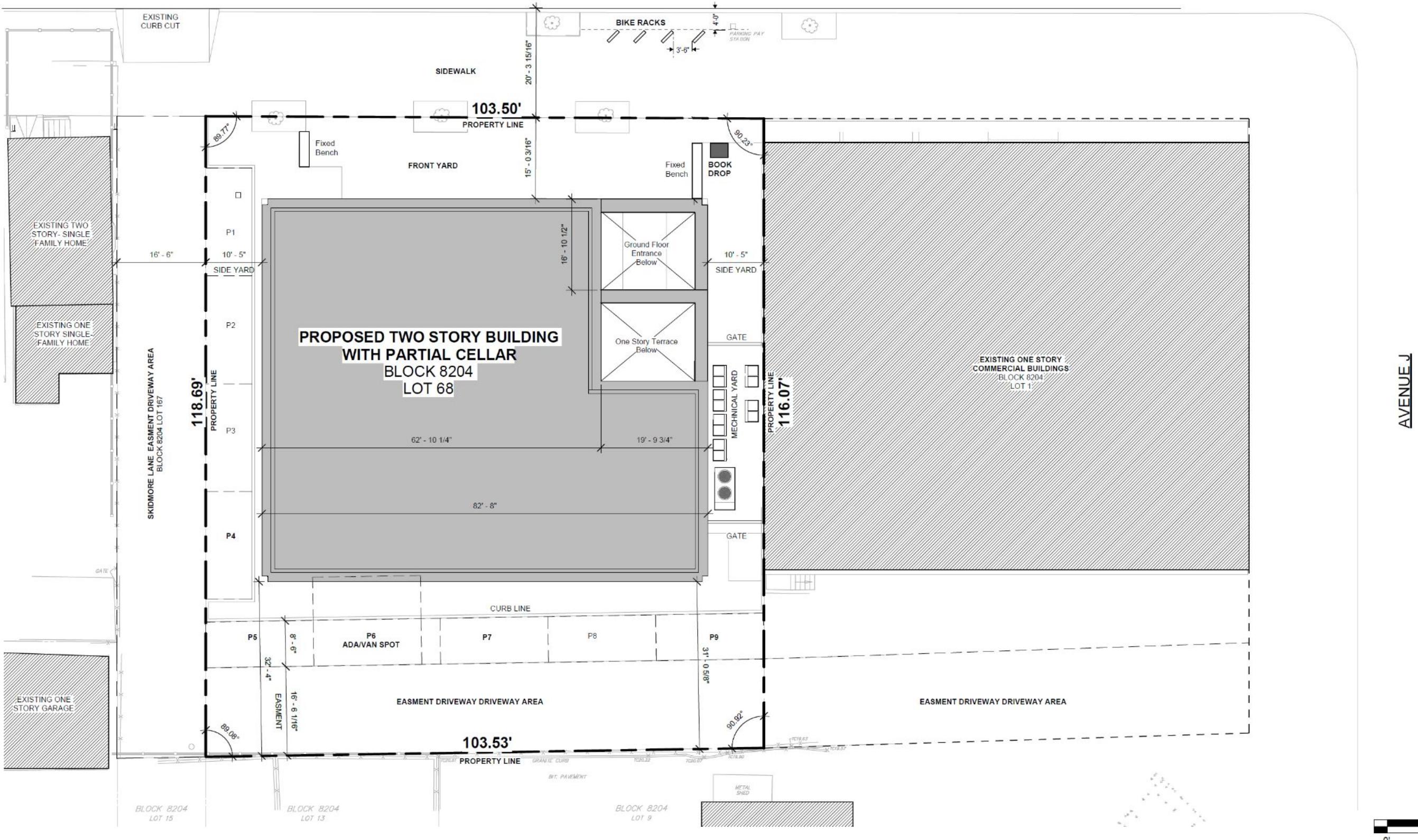


Parking Requirements

ROCKAWAY PARKWAY



ROCKAWAY PARKWAY



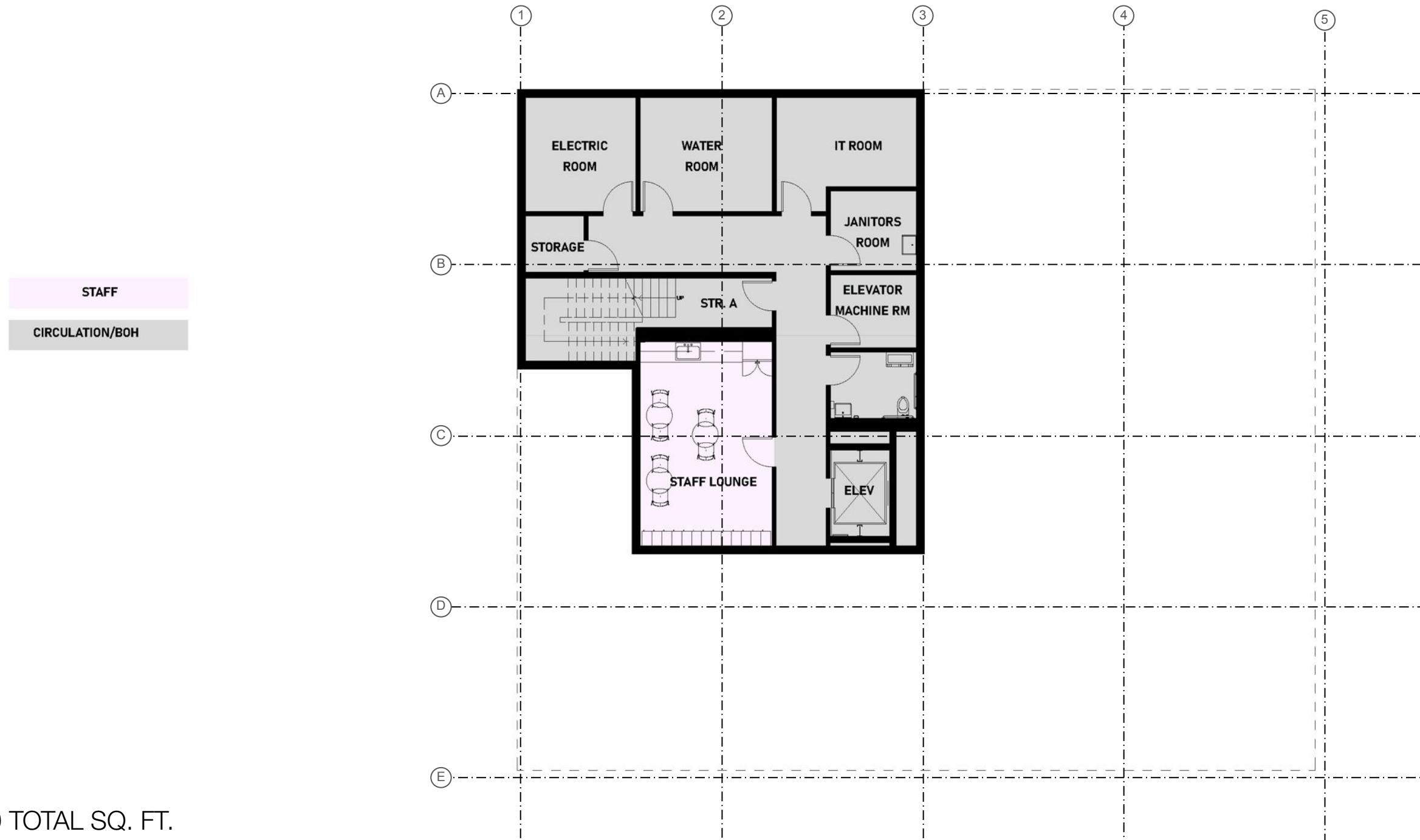
STUDIO JOSEPH

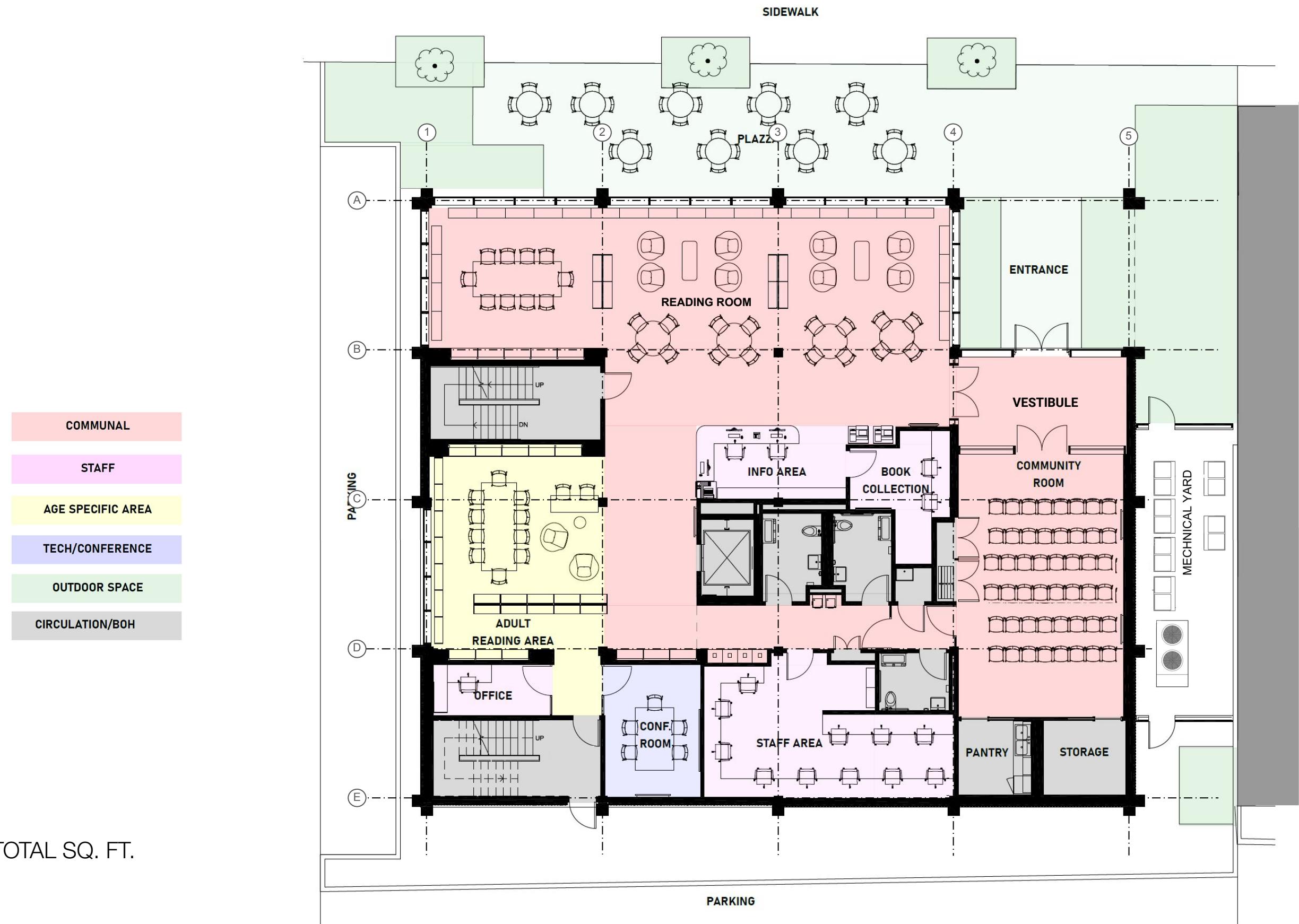
Brooklyn Public Library Canarsie Branch

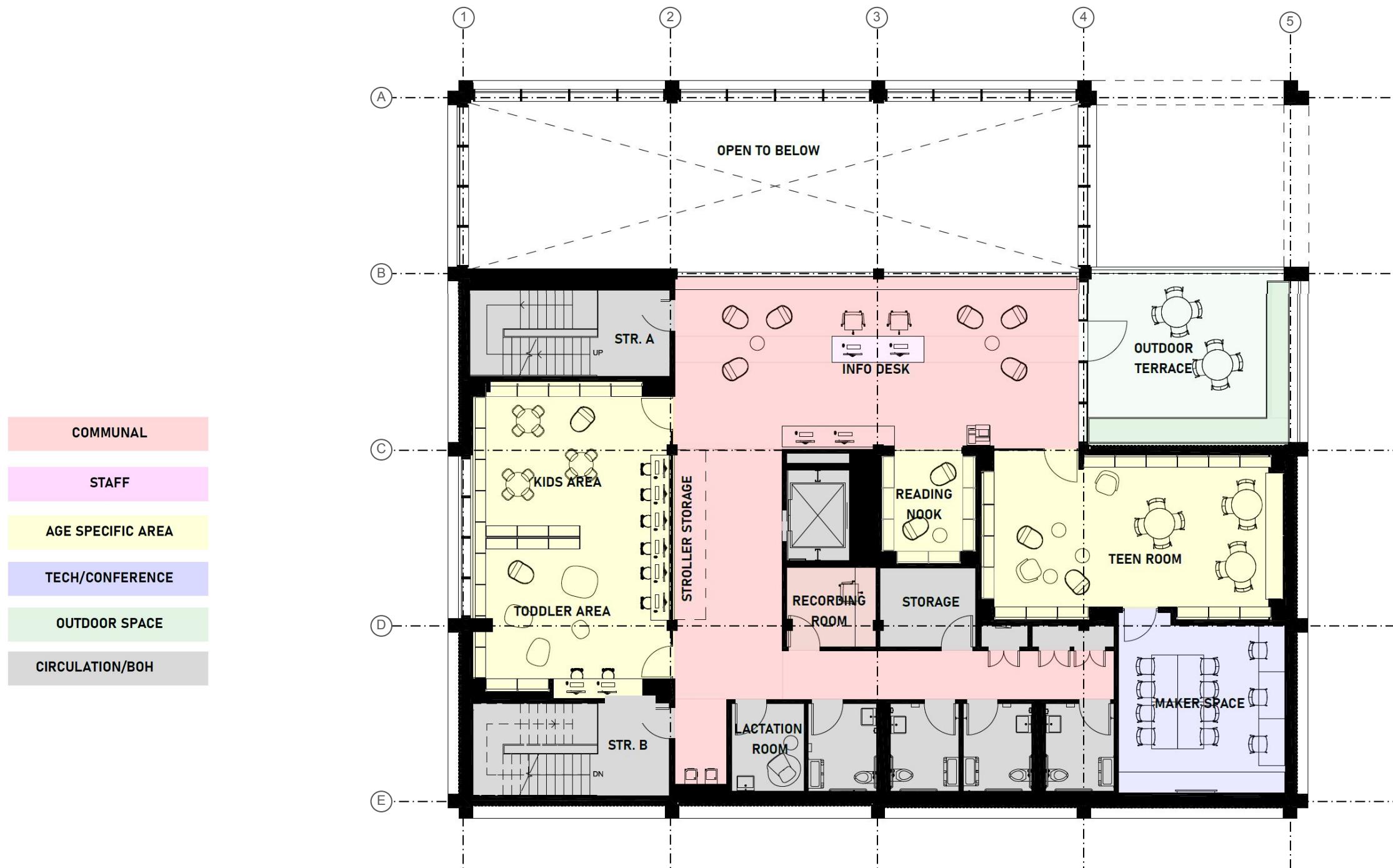
April 15th, 2024

Proposed Site Plan

Public Design Commission Preliminary Design Review

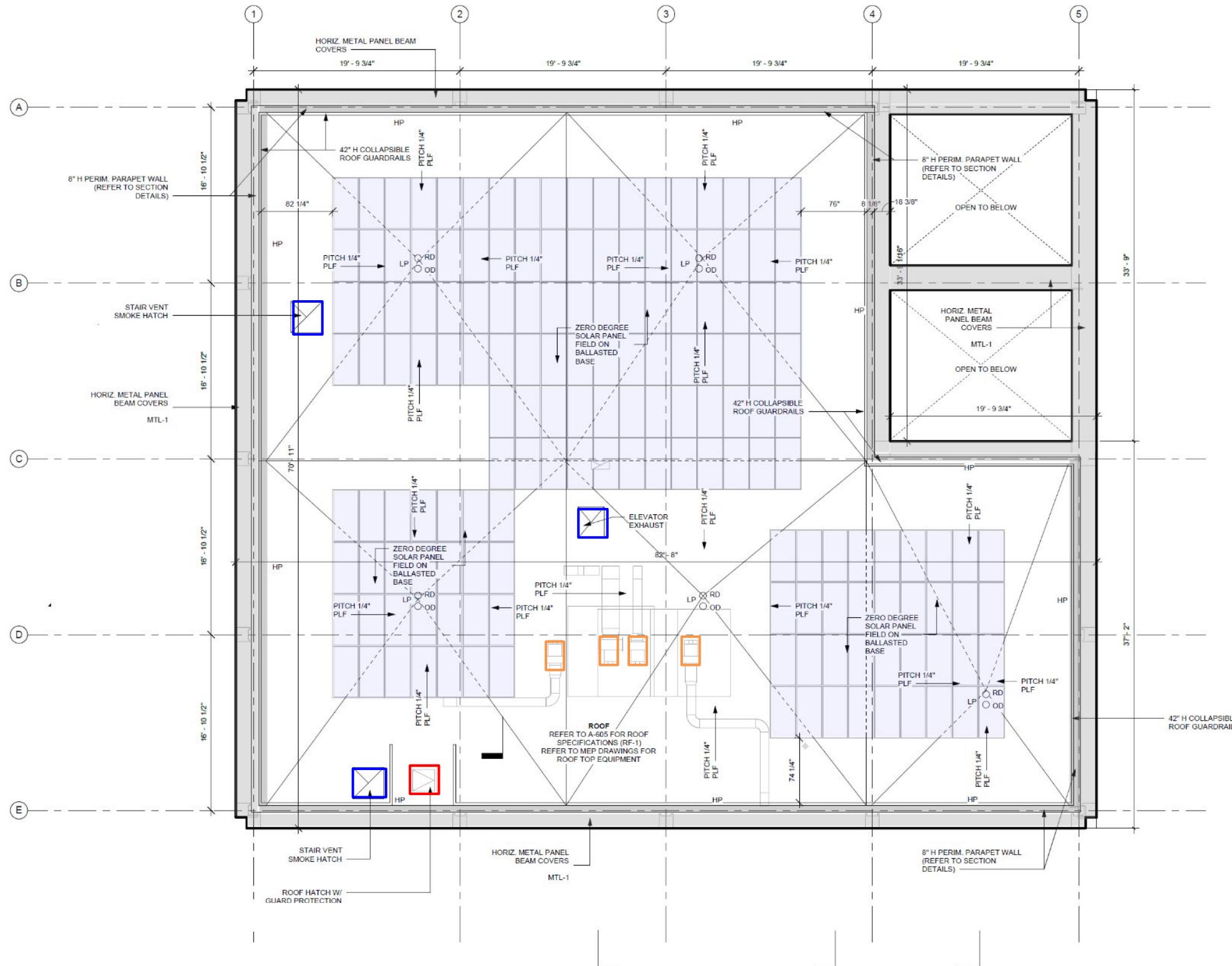




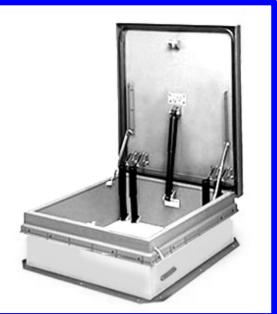


4,041 TOTAL SQ. FT.





ROOF HATCH



BELCO **SMOKE HATCH**

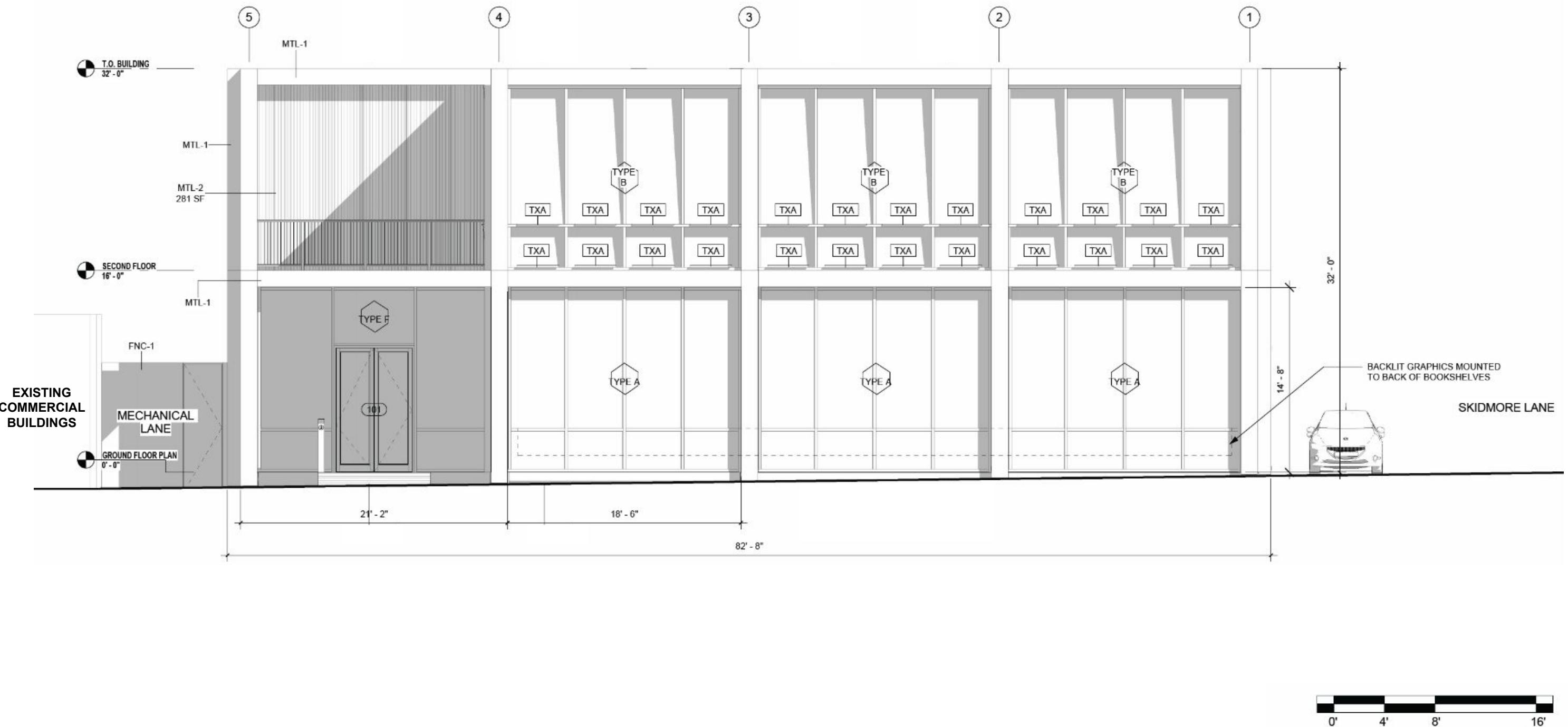


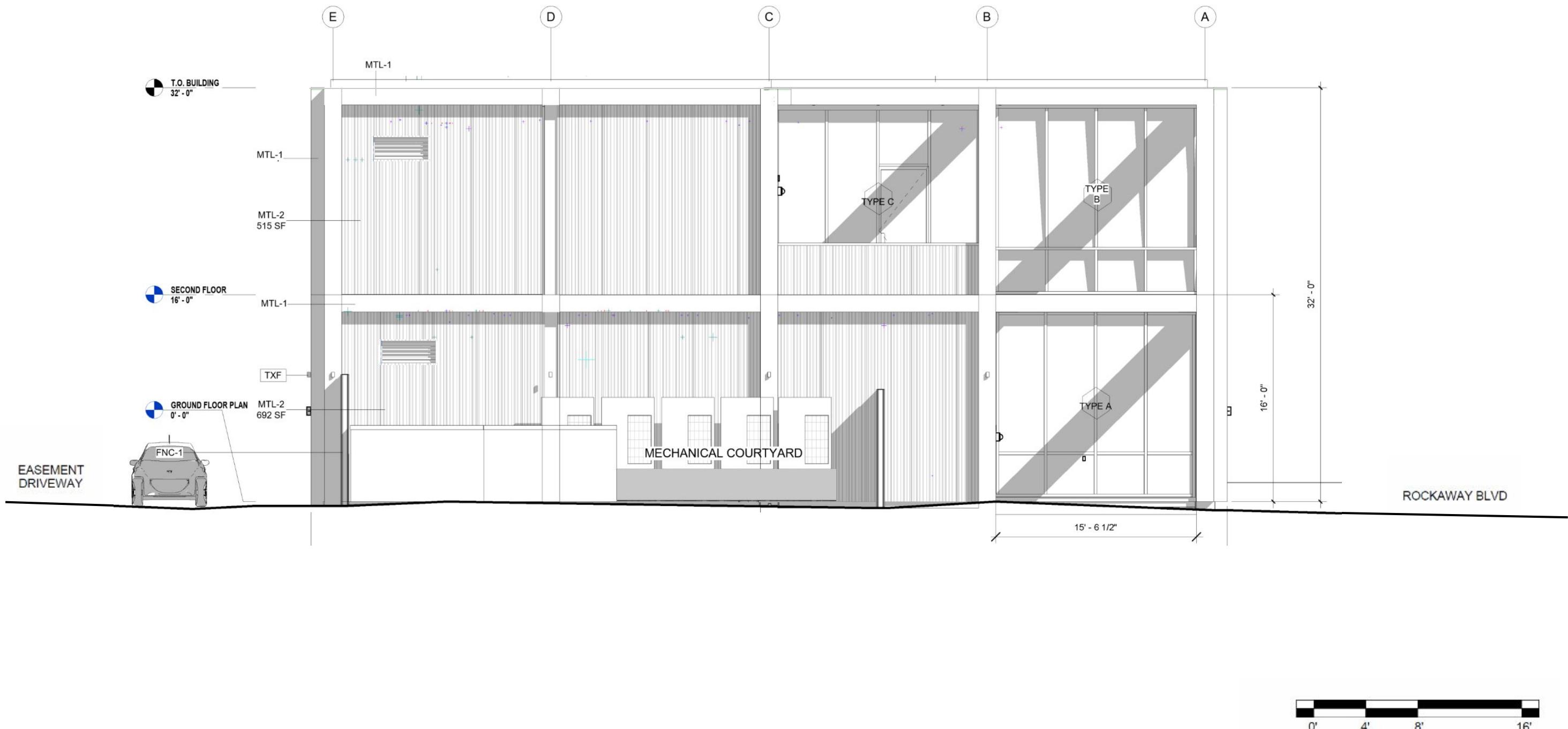
ROOF EXHAUST FAN

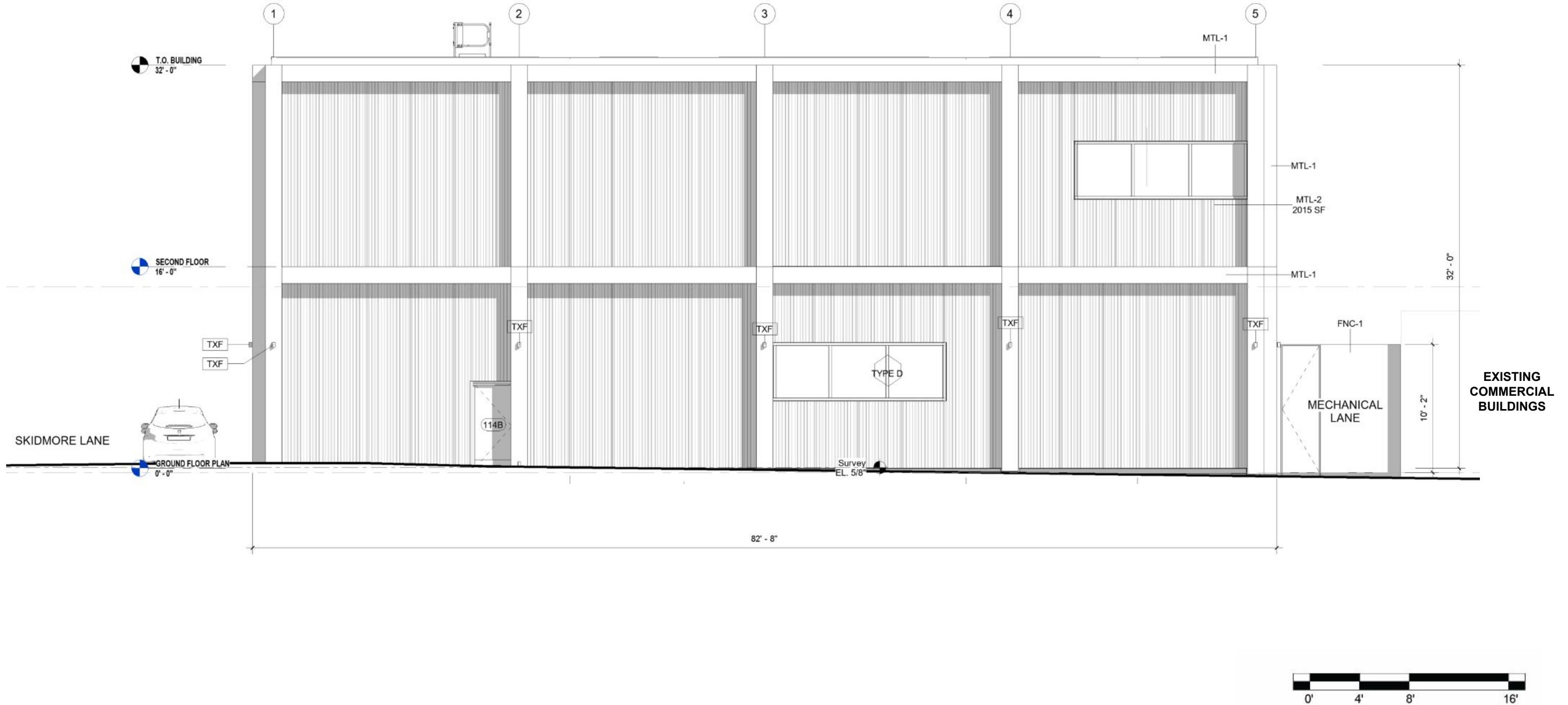


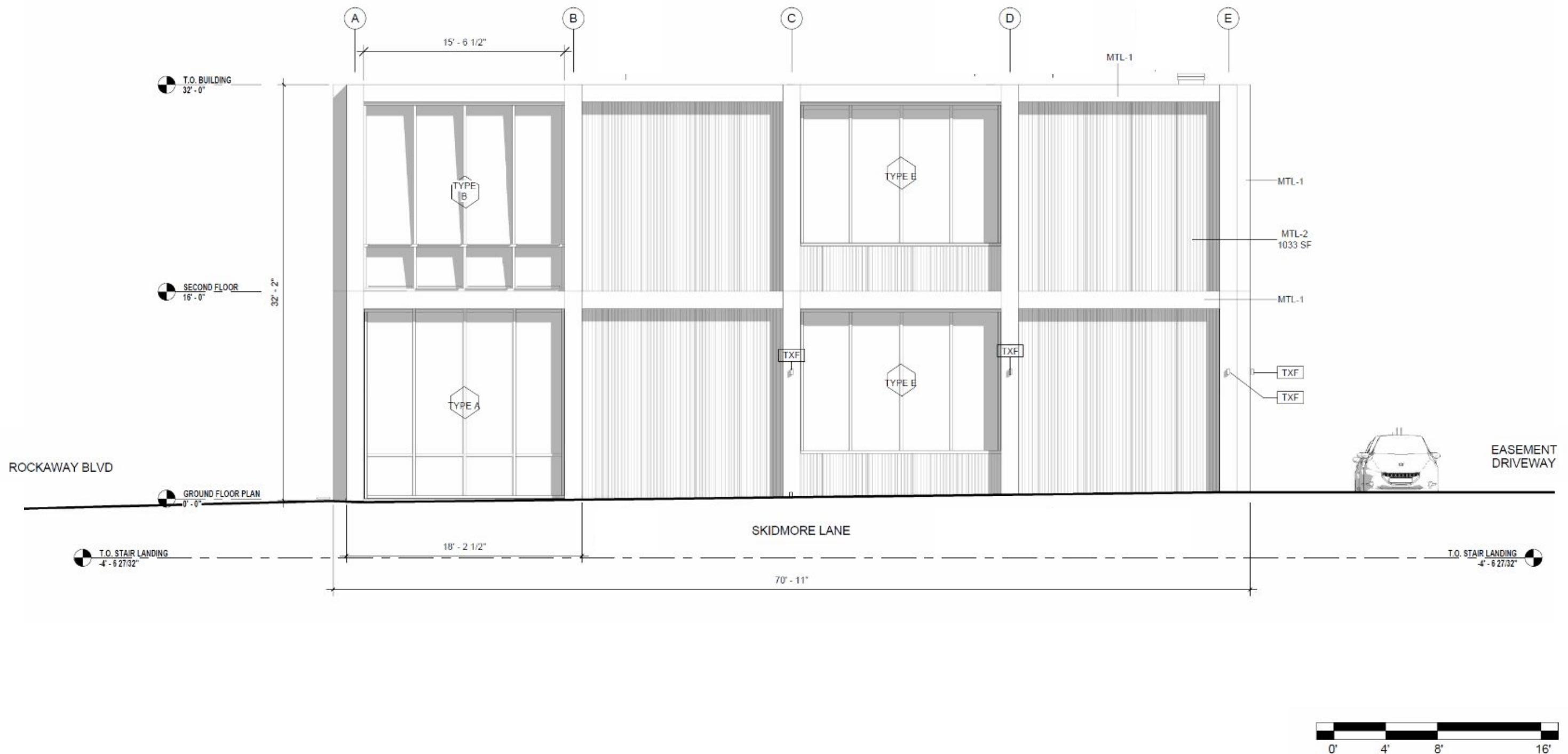
FLAT ROOF MOUNTED PV SOLAR PANELS WITH BALLASTS

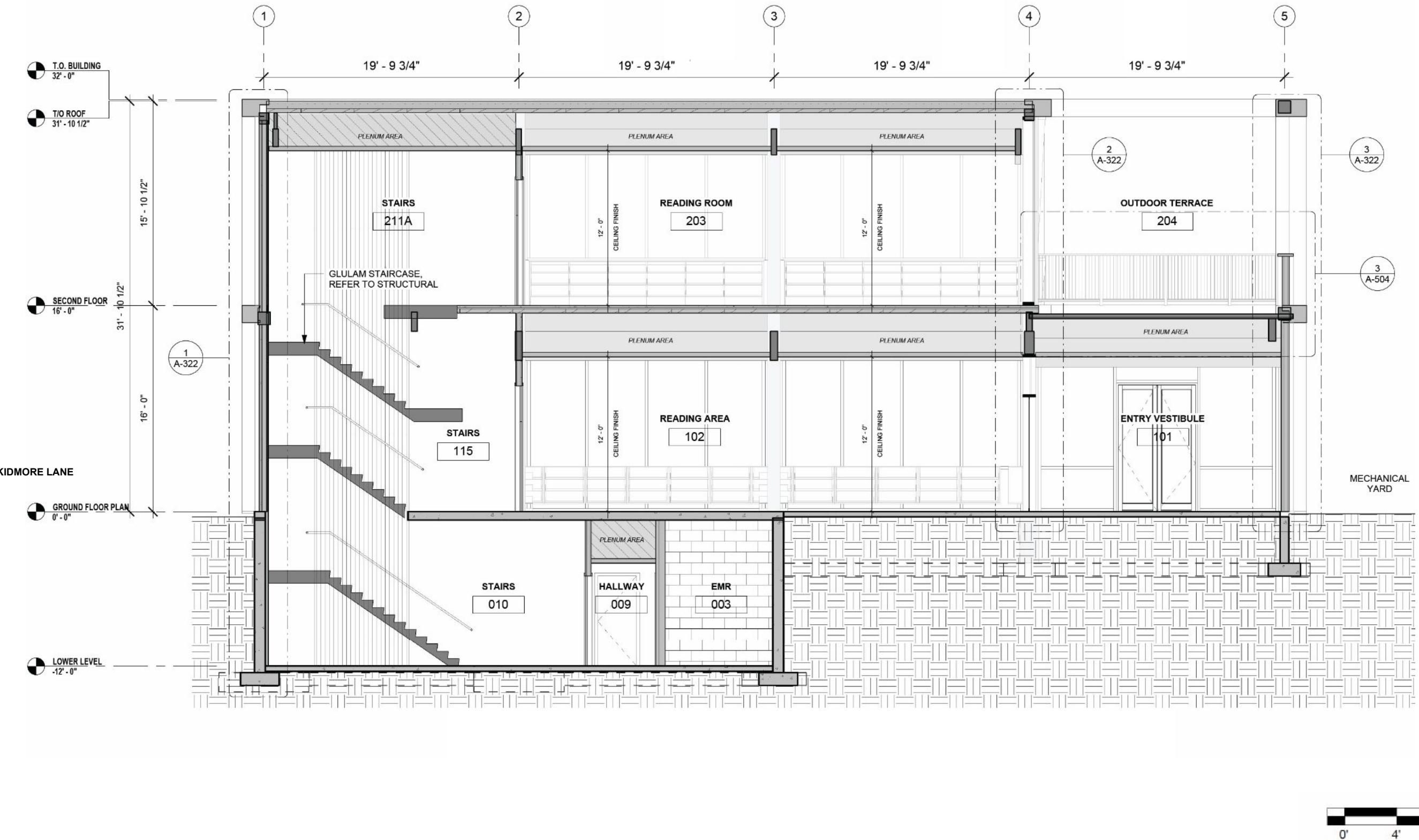
N

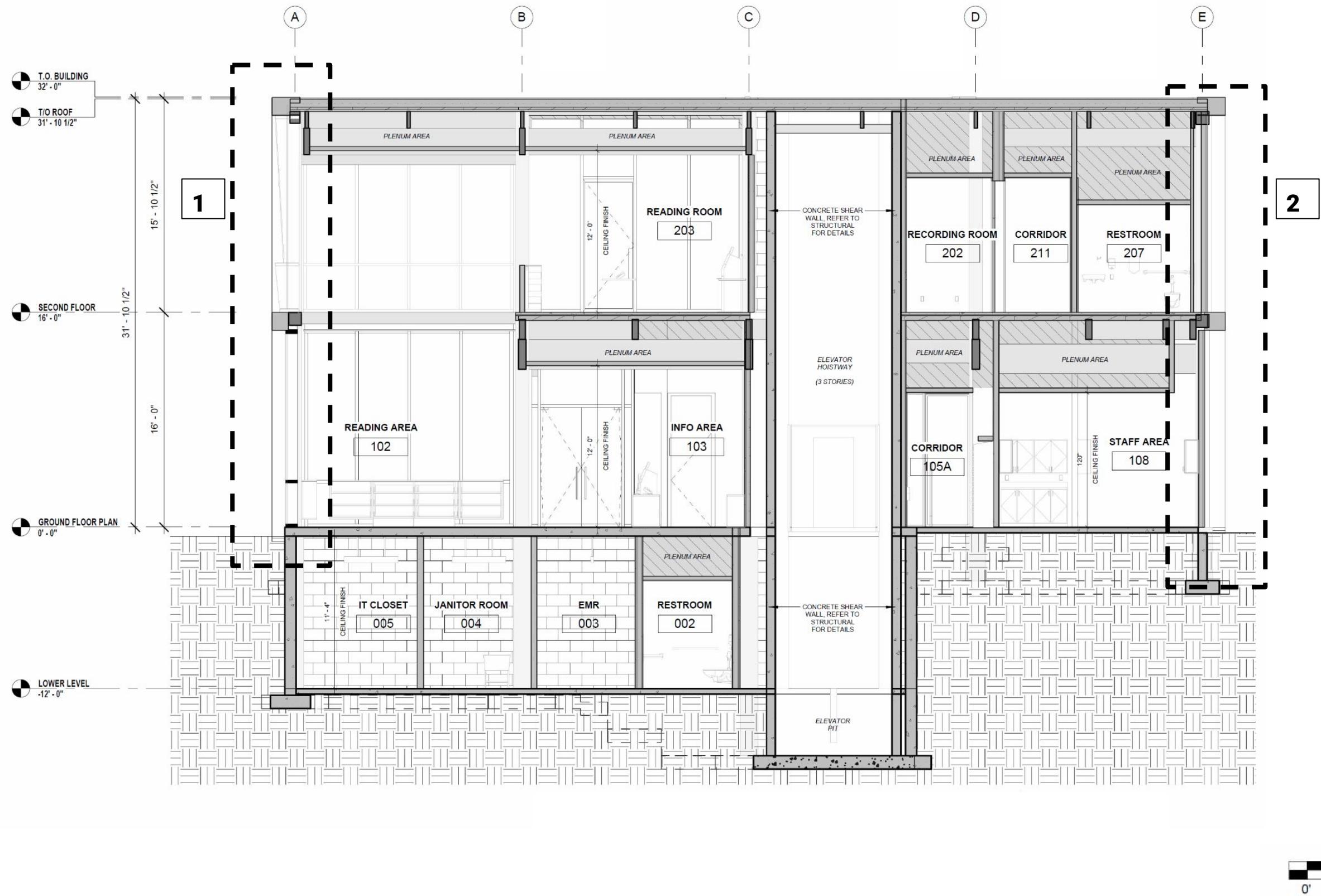


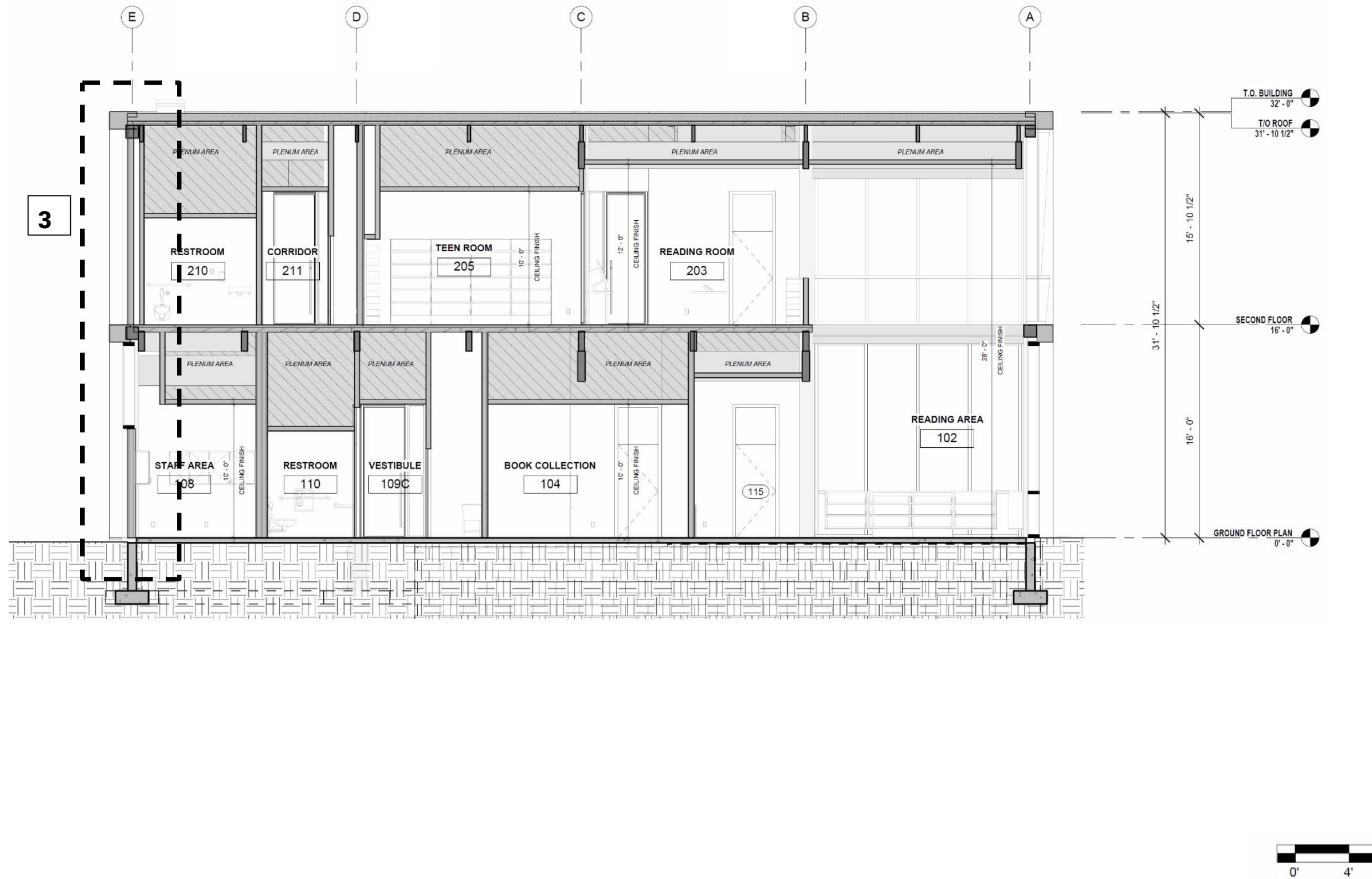


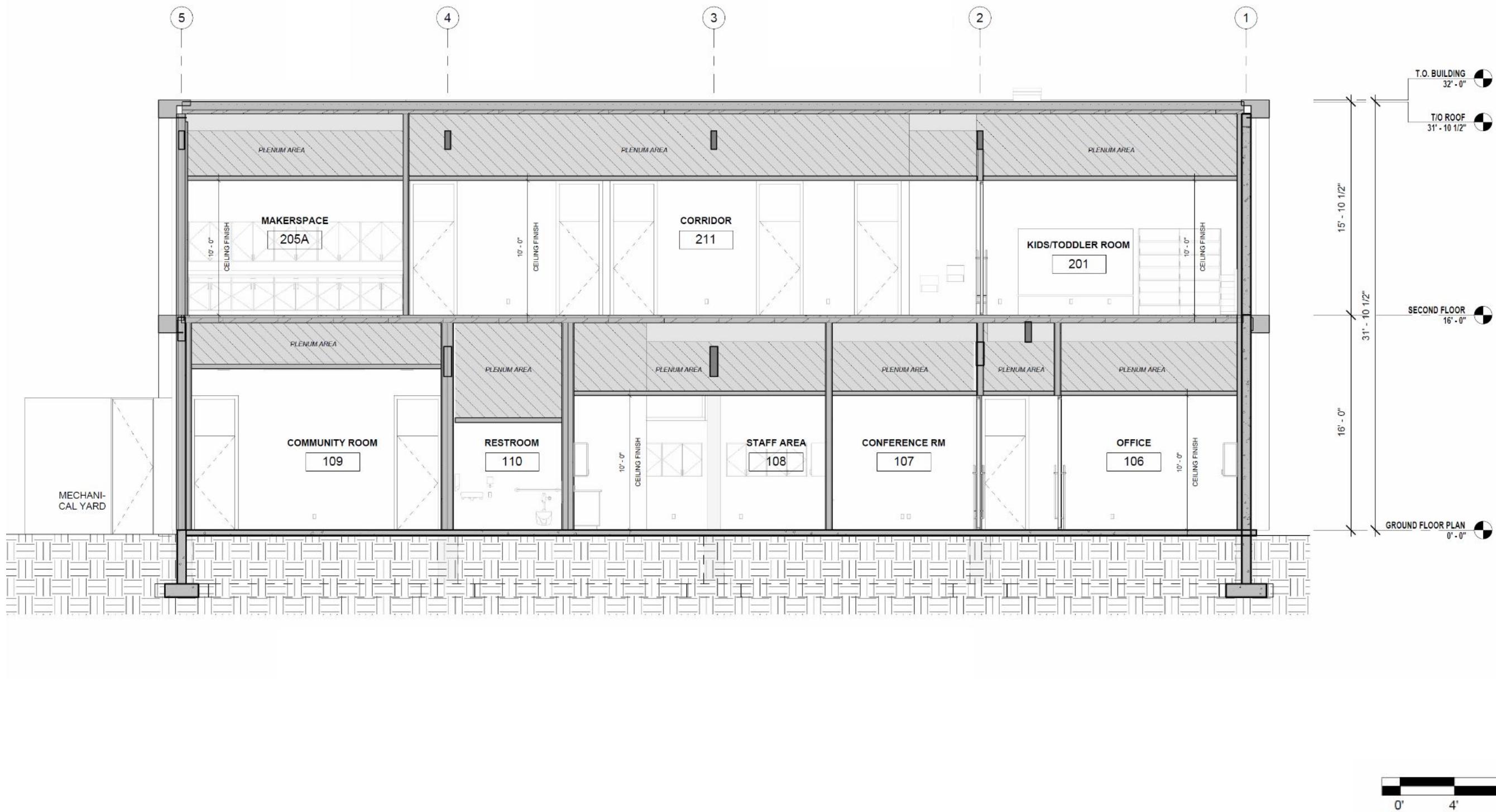


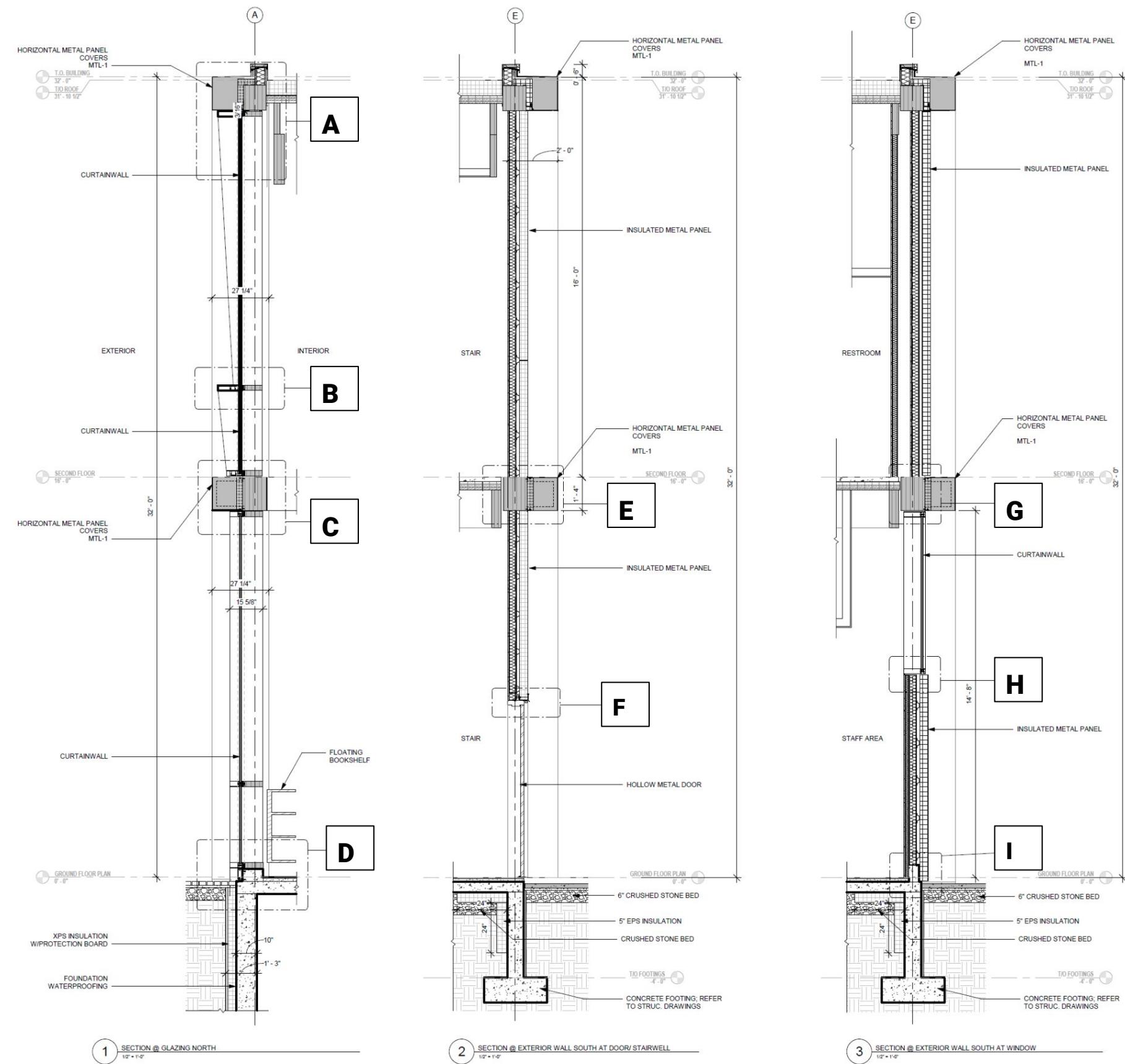


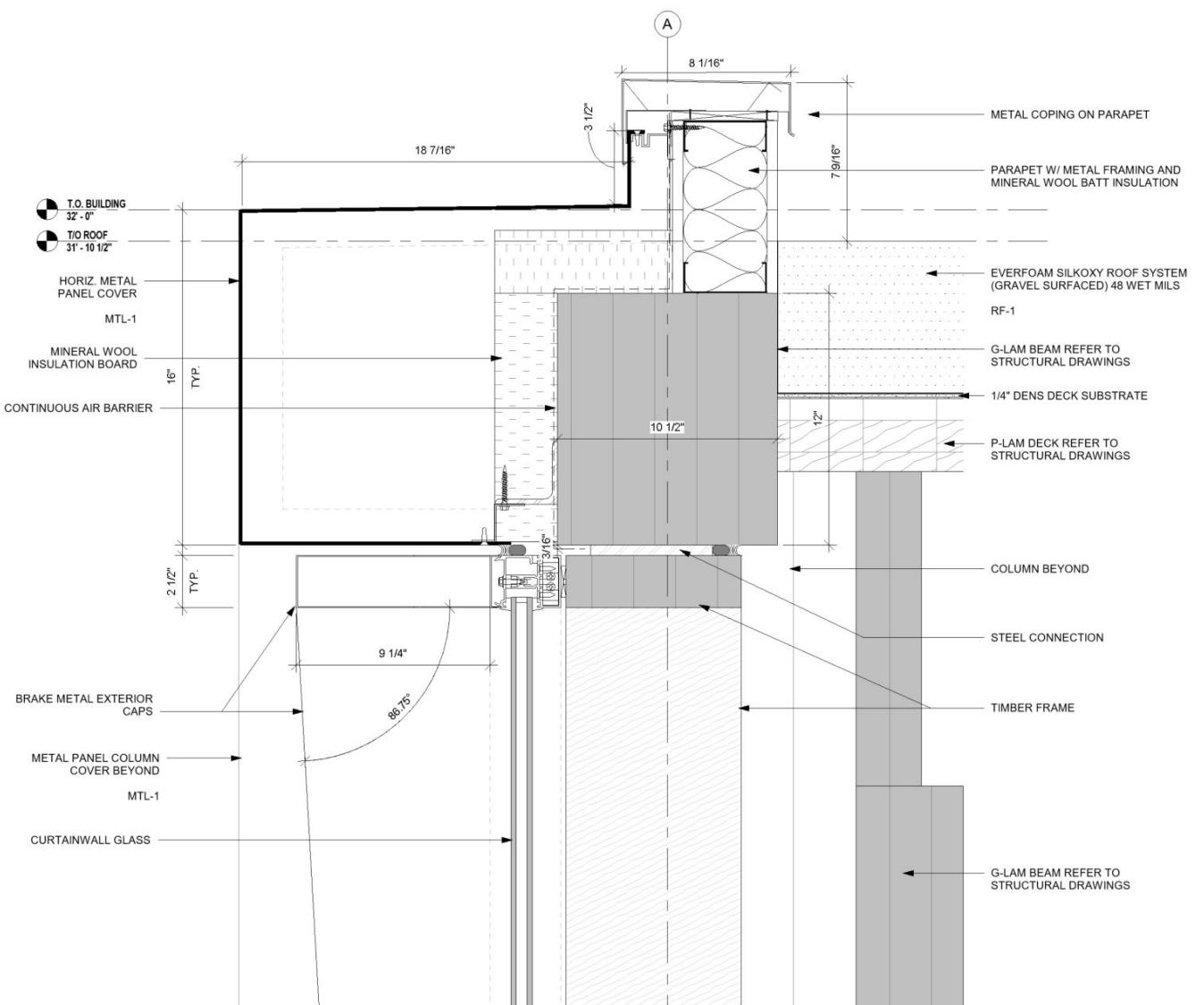




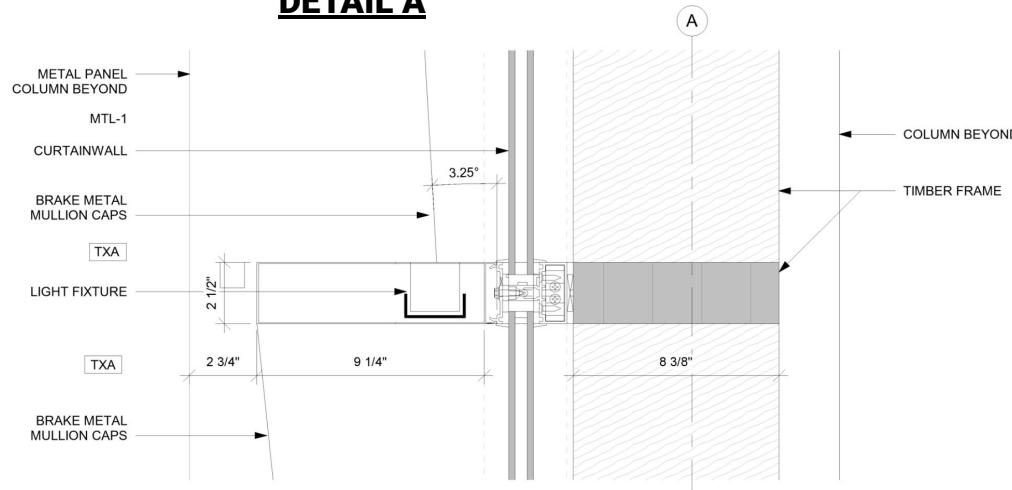




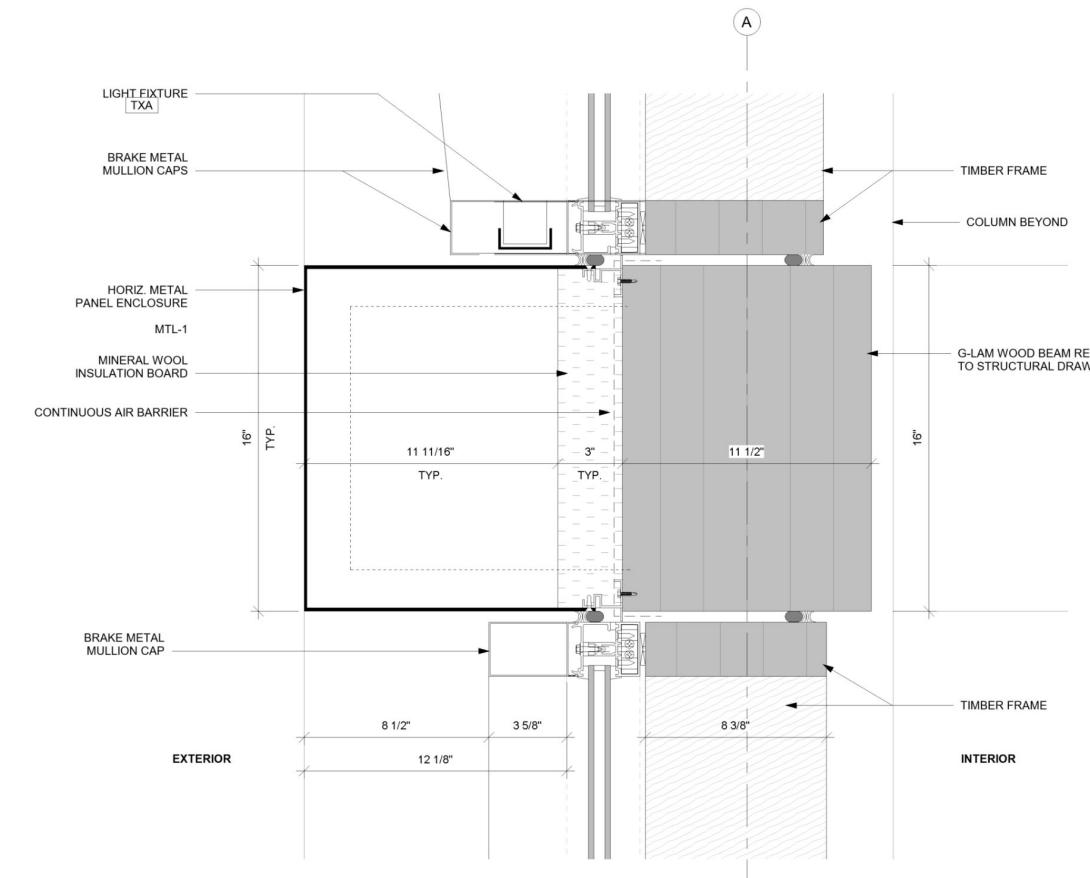




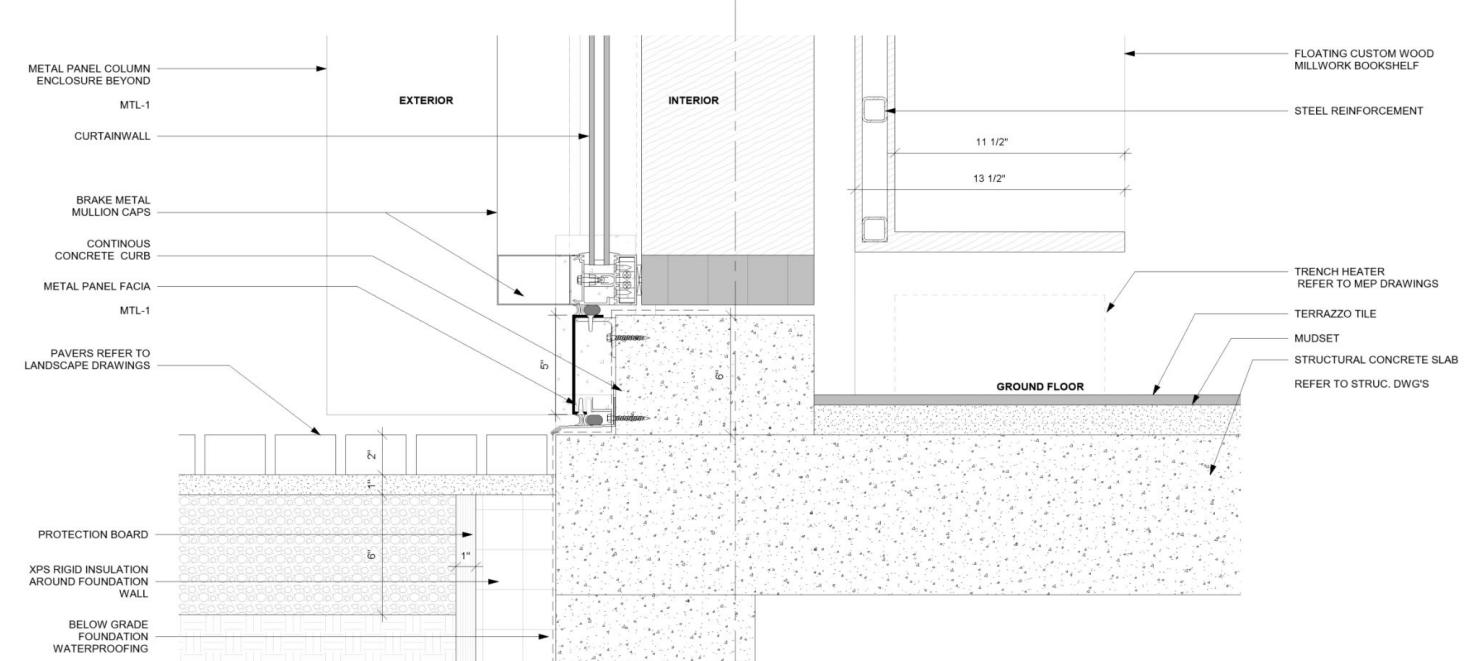
DETAIL A



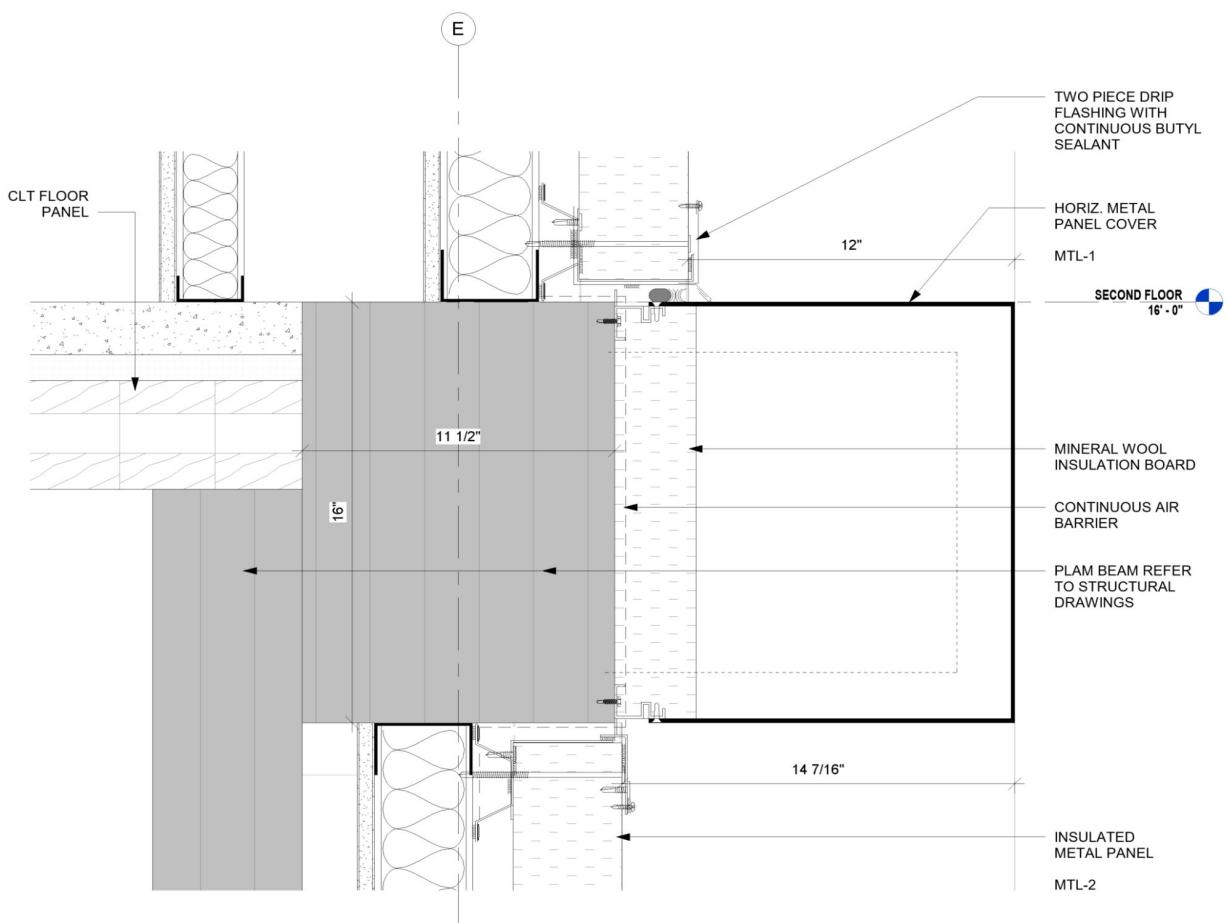
DETAIL B



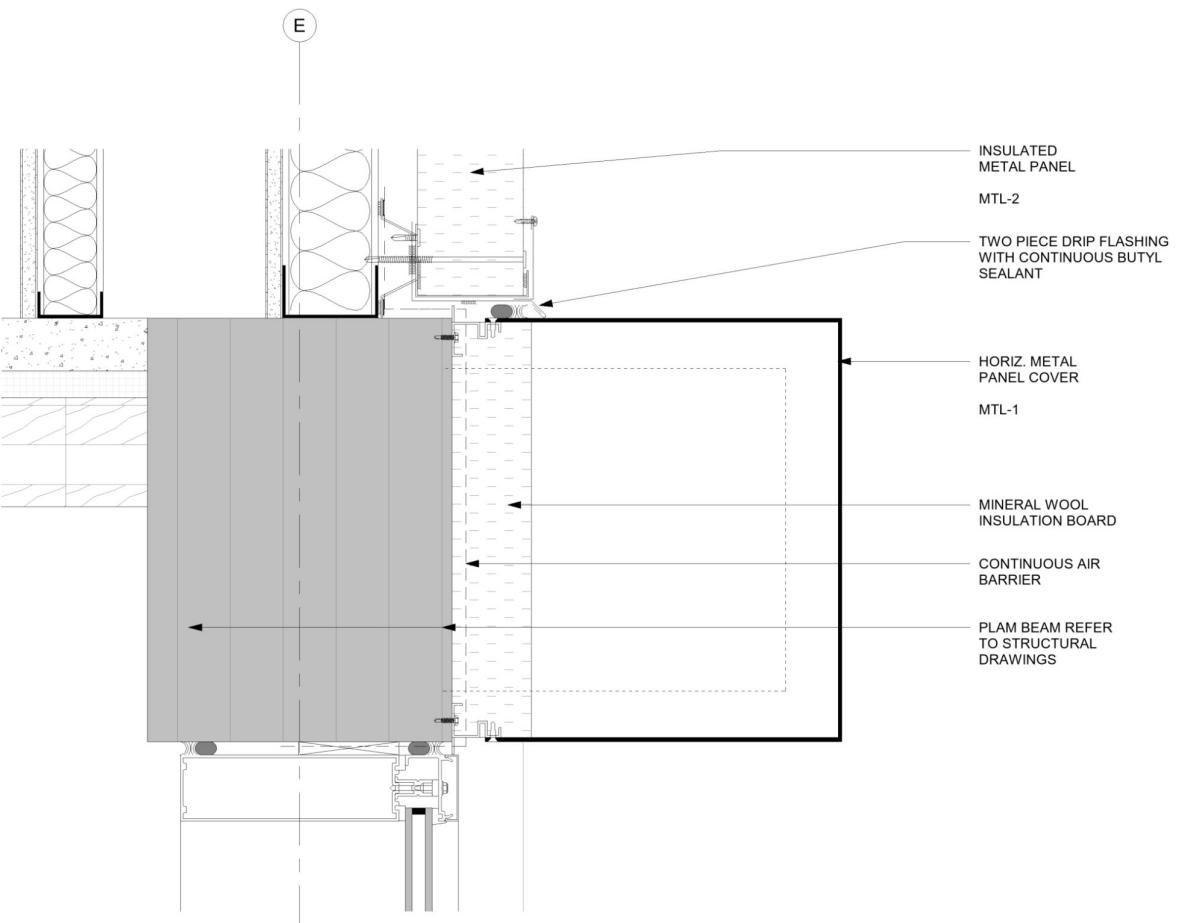
DETAIL C



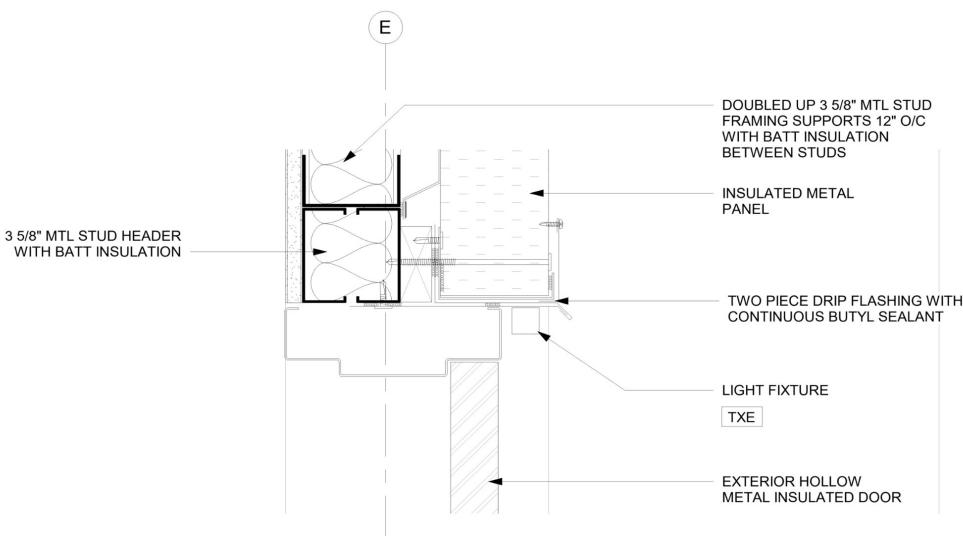
DETAIL D



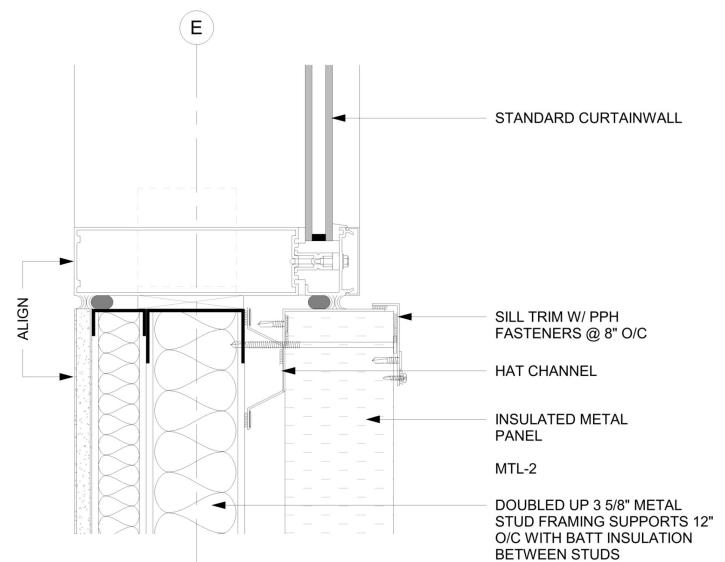
DETAIL E



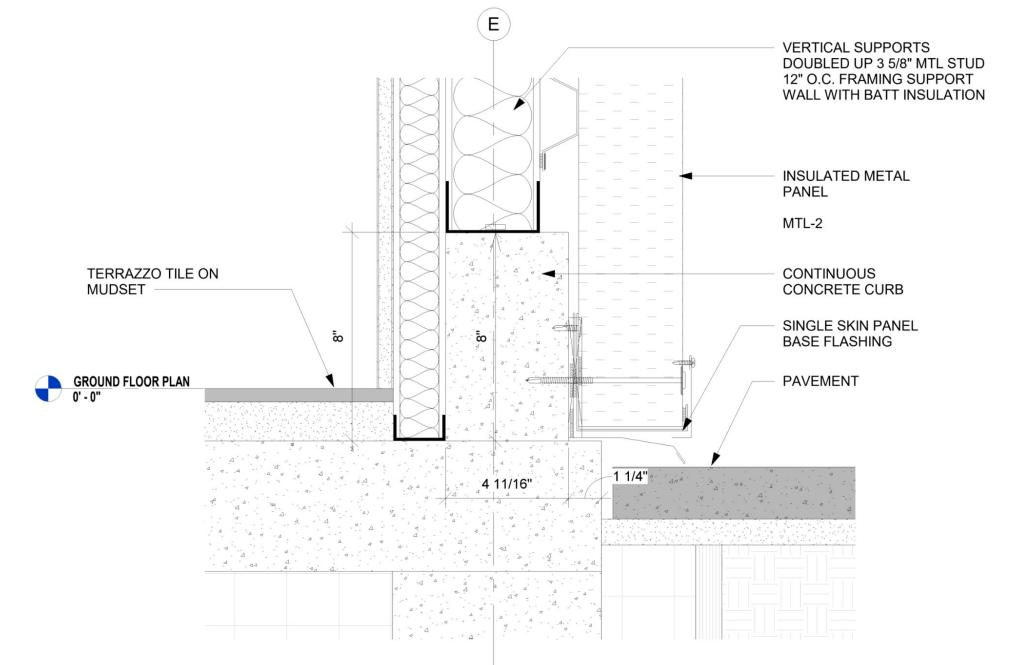
DETAIL G



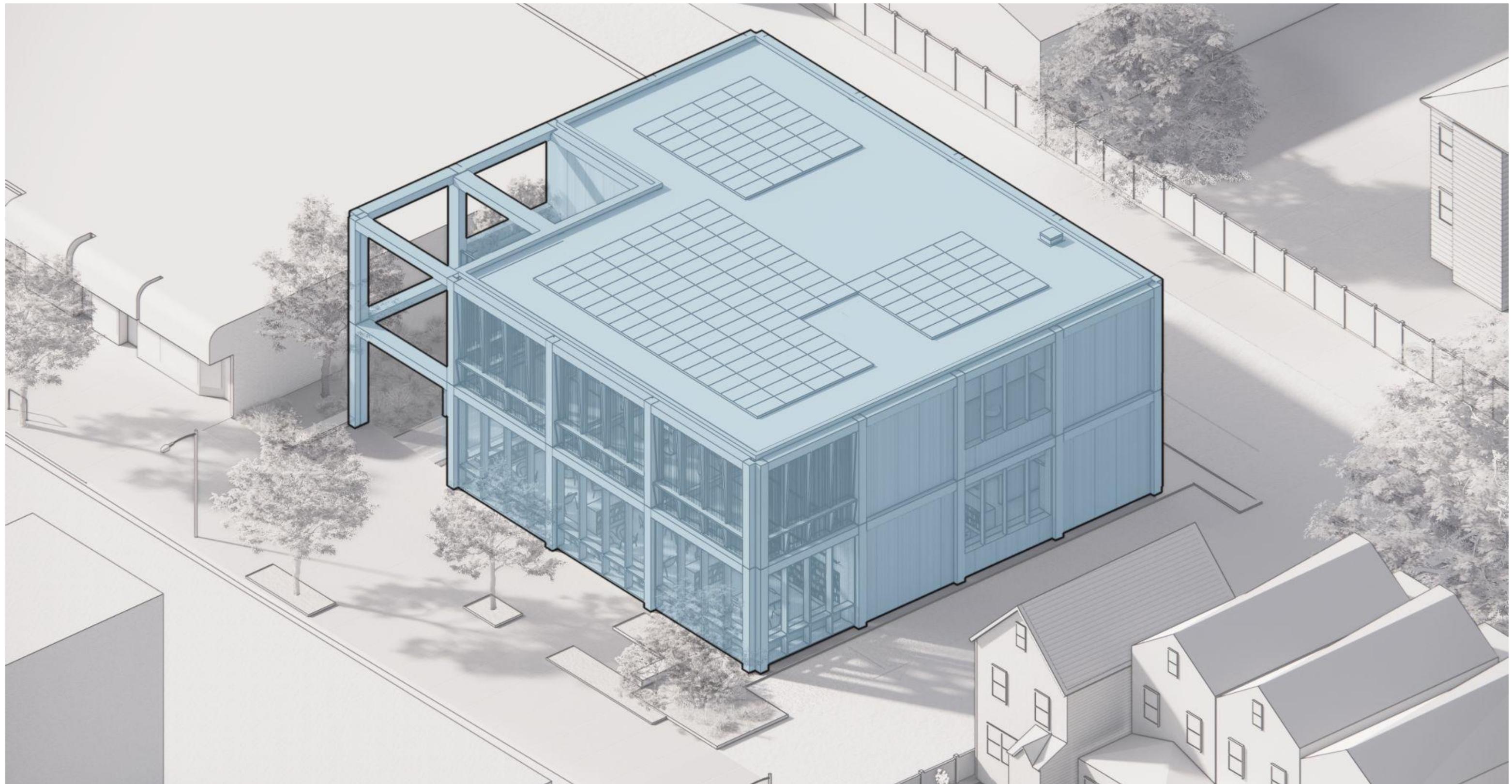
DETAIL F



DETAIL H



DETAIL I

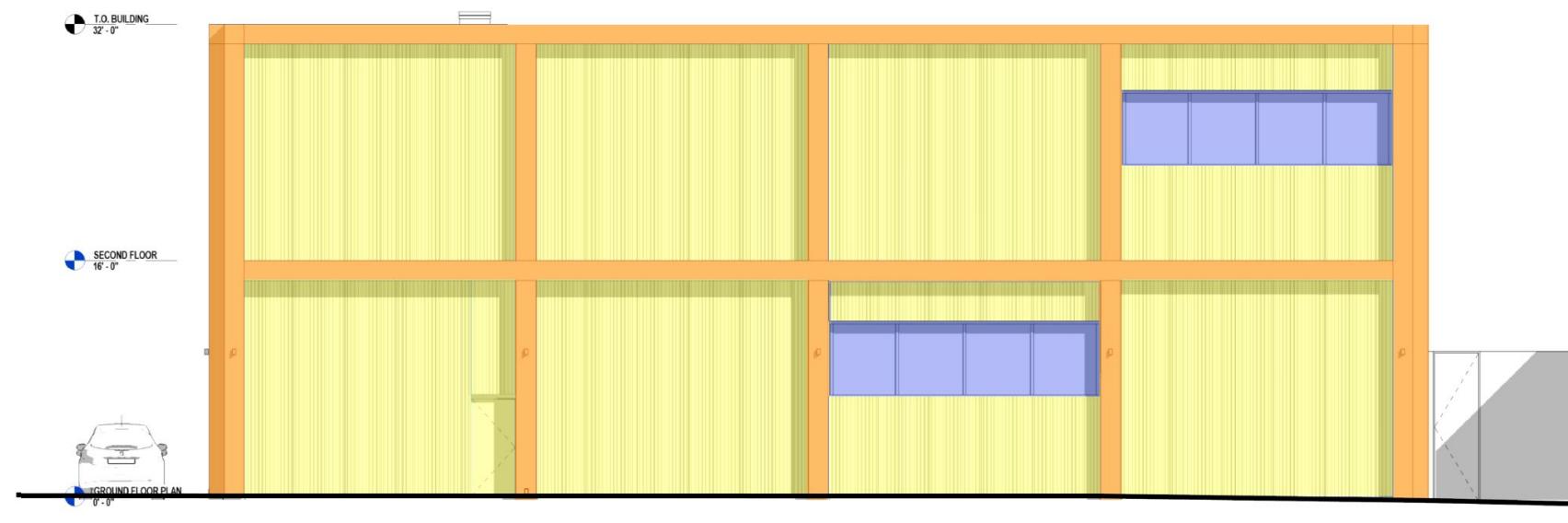


STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

Proposed Building Diagram
SCALE: N/A

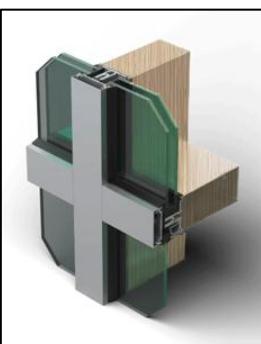
Public Design Commission
Preliminary Design Review



NORTH ELEVATION

CWS-1

CURTAIN WALL -
KAWNEER 1600



CWS-2

CURTAIN WALL -
KAWNEER 1600
CUSTOM FRIT
PATTERN



MTL-1

METAL CAPS -
ALUCOBOND ACM



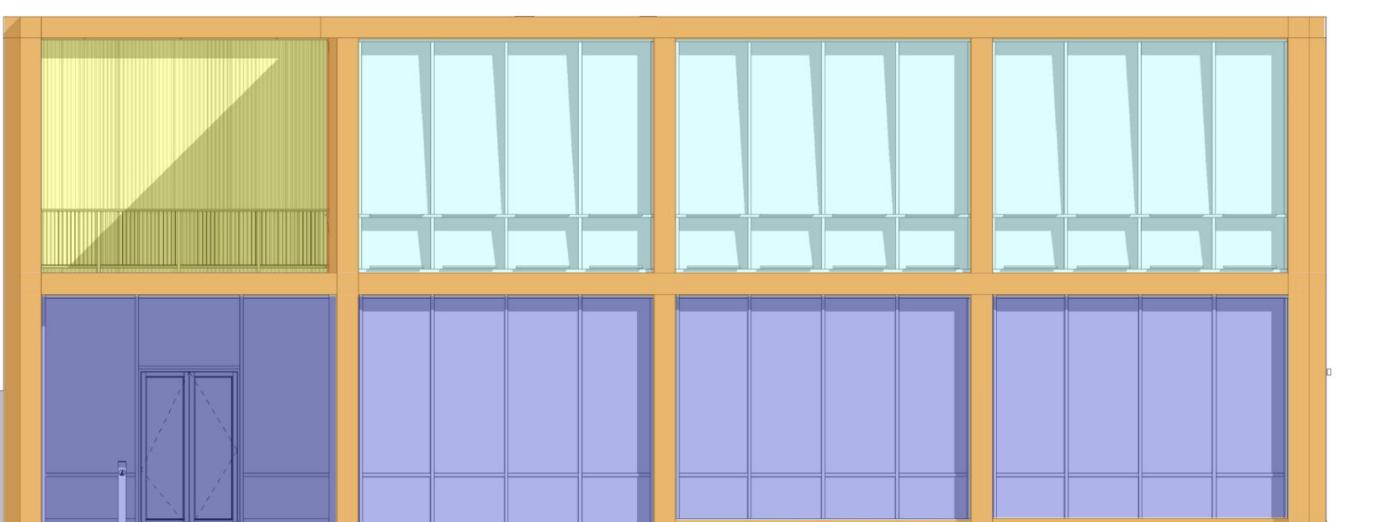
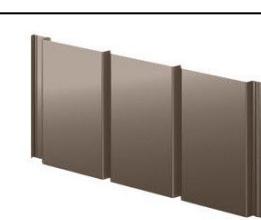
MTL-2

INSULATED METAL
INFILL - KINGSPAN
K-ROC

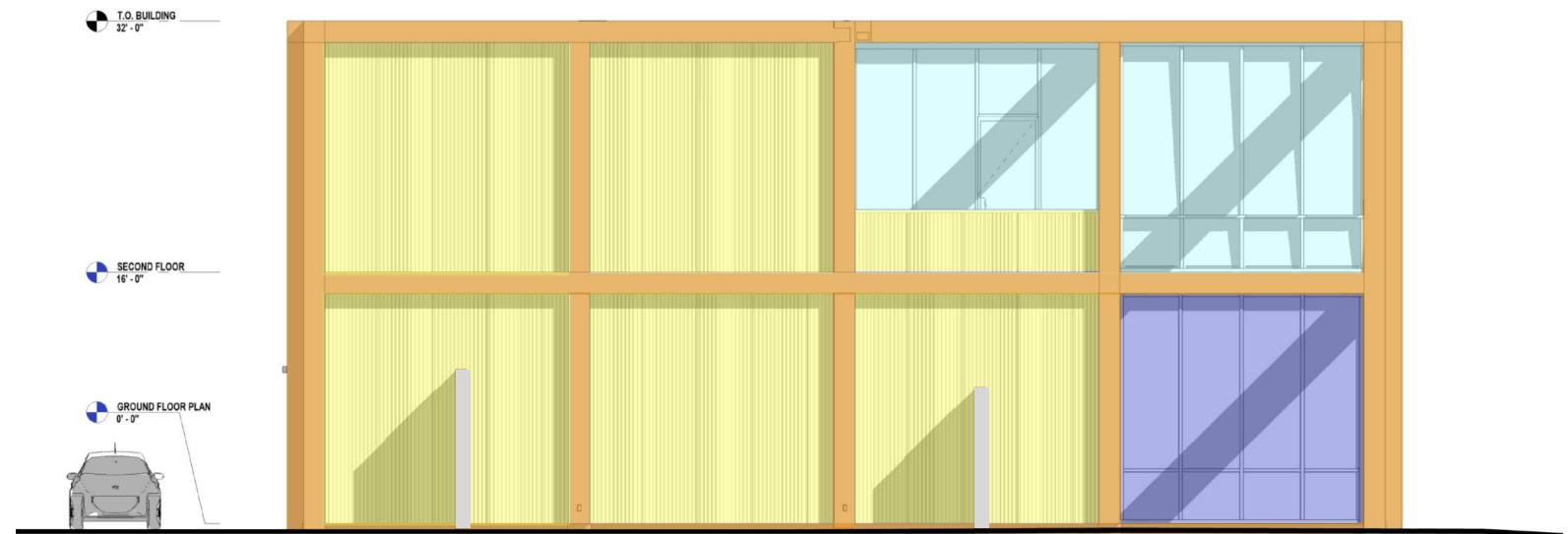


FNC-1

ARCHITECTURAL
PRIVACY FENCE
VEE- PANEL
STEEL



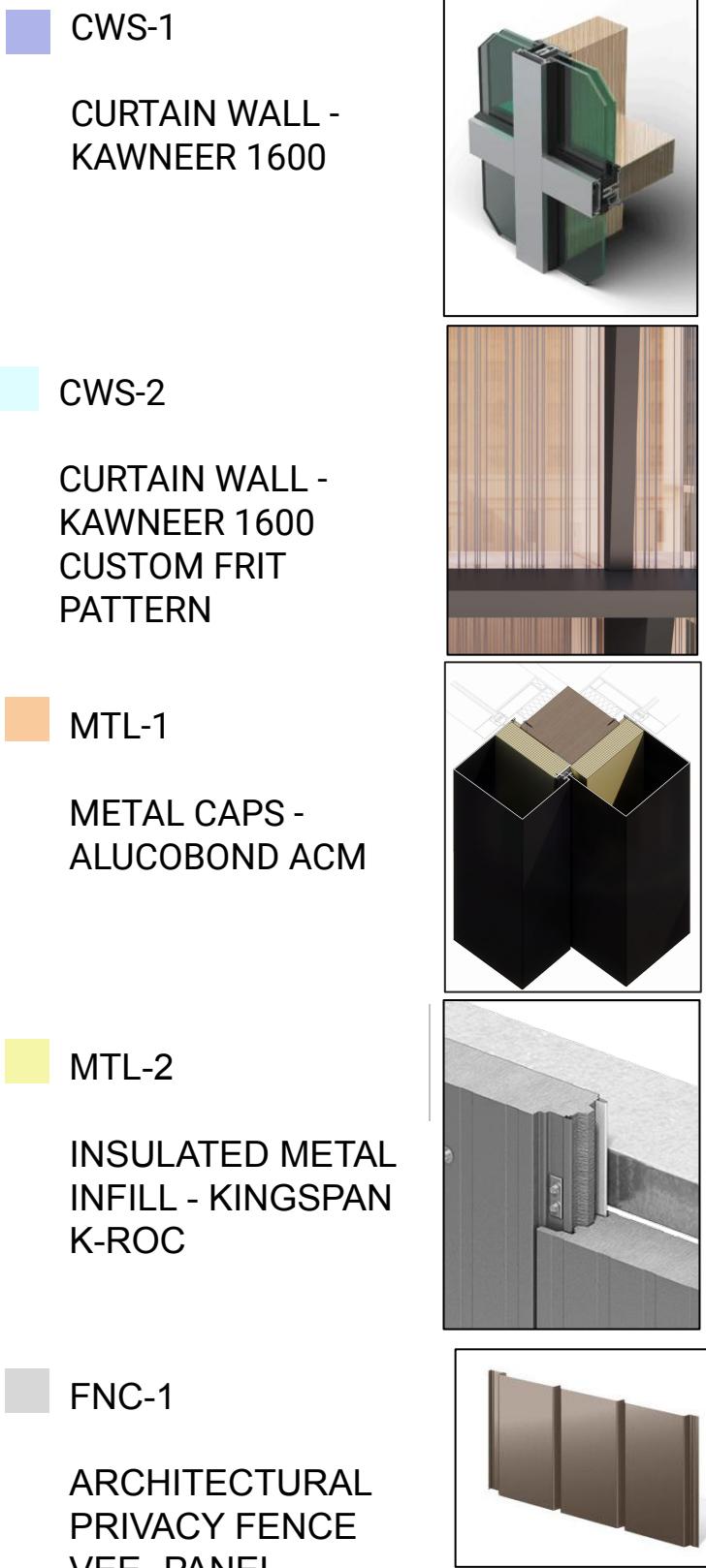
SOUTH ELEVATION



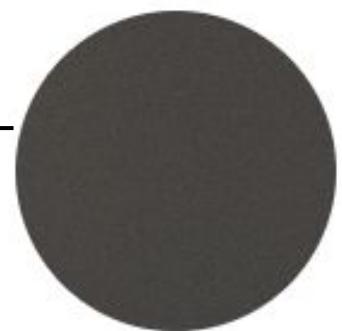
EAST ELEVATION



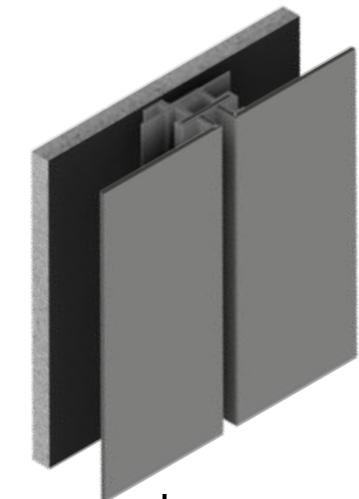
WEST ELEVATION



ALUCOBOND®



Serpentine Metallic



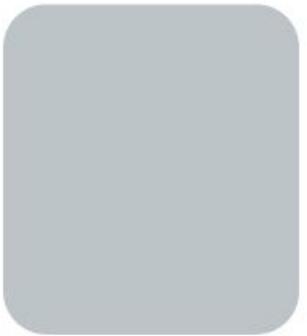
 MTL-1 METAL CAPS - ALUCOBOND PLUS

STUDIO JOSEPH

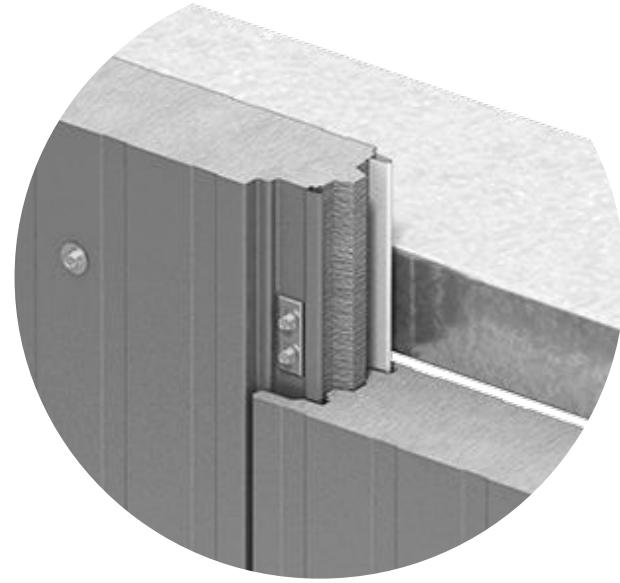
Brooklyn Public Library Canarsie Branch
April 15th, 2024

Proposed
MTL-1 METAL CAPS
SCALE: N/A

Public Design Commission
Preliminary Design Review



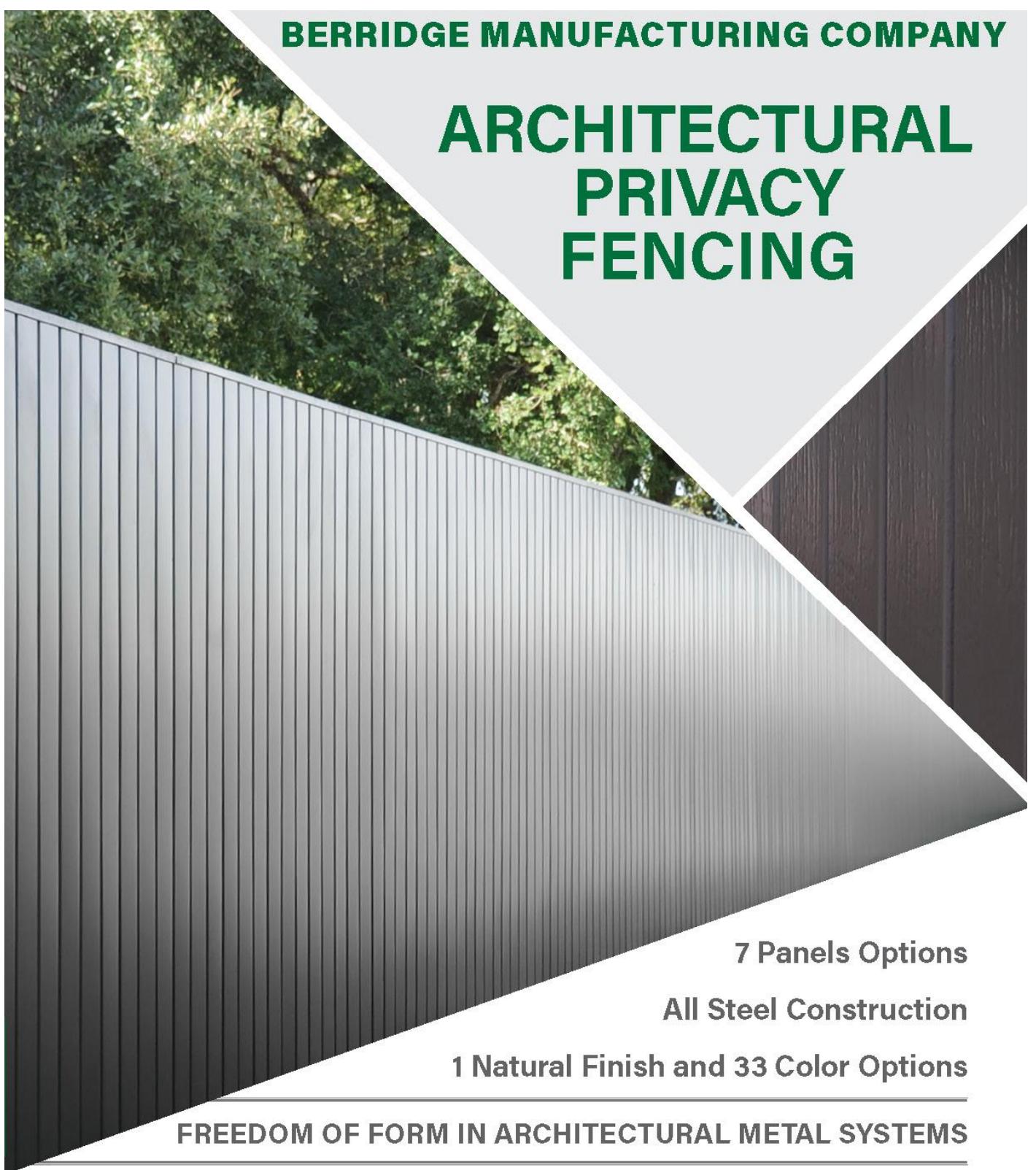
Dove Gray
SR:0.49 E:0.86 SRI:56



MTL-2 INSULATED METAL INFILL - KINGSPAN K-ROC

BERRIDGE MANUFACTURING COMPANY

ARCHITECTURAL PRIVACY FENCING



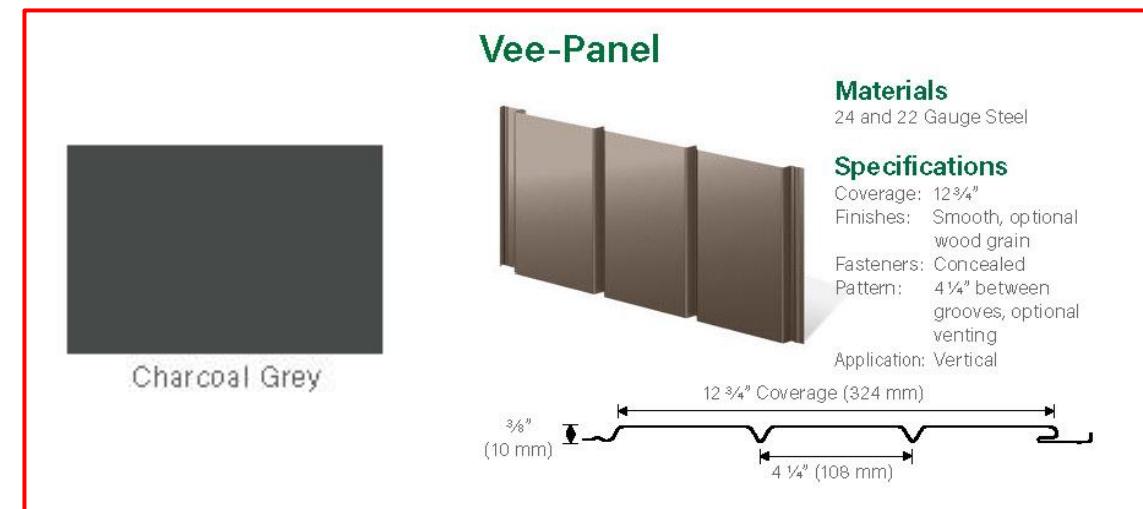
7 Panels Options

All Steel Construction

1 Natural Finish and 33 Color Options

FREEDOM OF FORM IN ARCHITECTURAL METAL SYSTEMS

800.669.0009 • www.berridge.com



 FNC-1 ARCHITECTURAL PRIVACY FENCE
VEE- PANEL STEEL

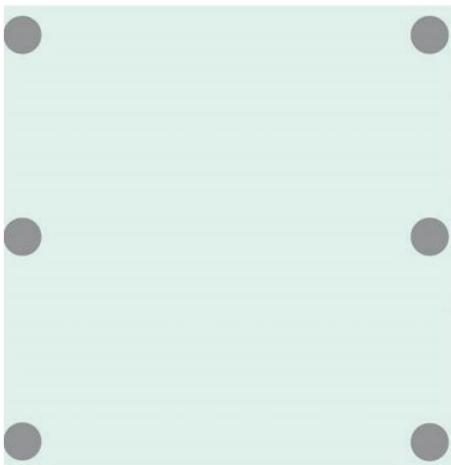


STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

Proposed
FNC-1 (Mechanical Yard Fence)
SCALE: N/A

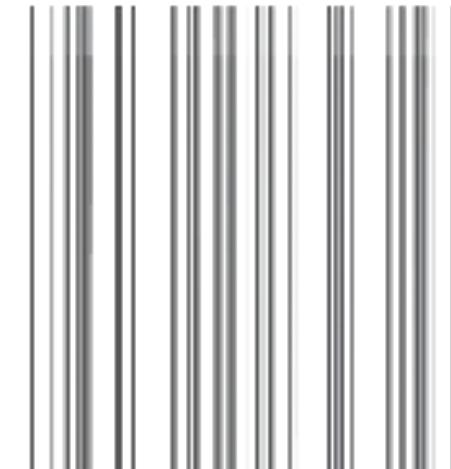
Public Design Commission
Preliminary Design Review



0.6% Coverage
Bird Pattern
1/4" Dots - 2x4 Inline

CWS-1

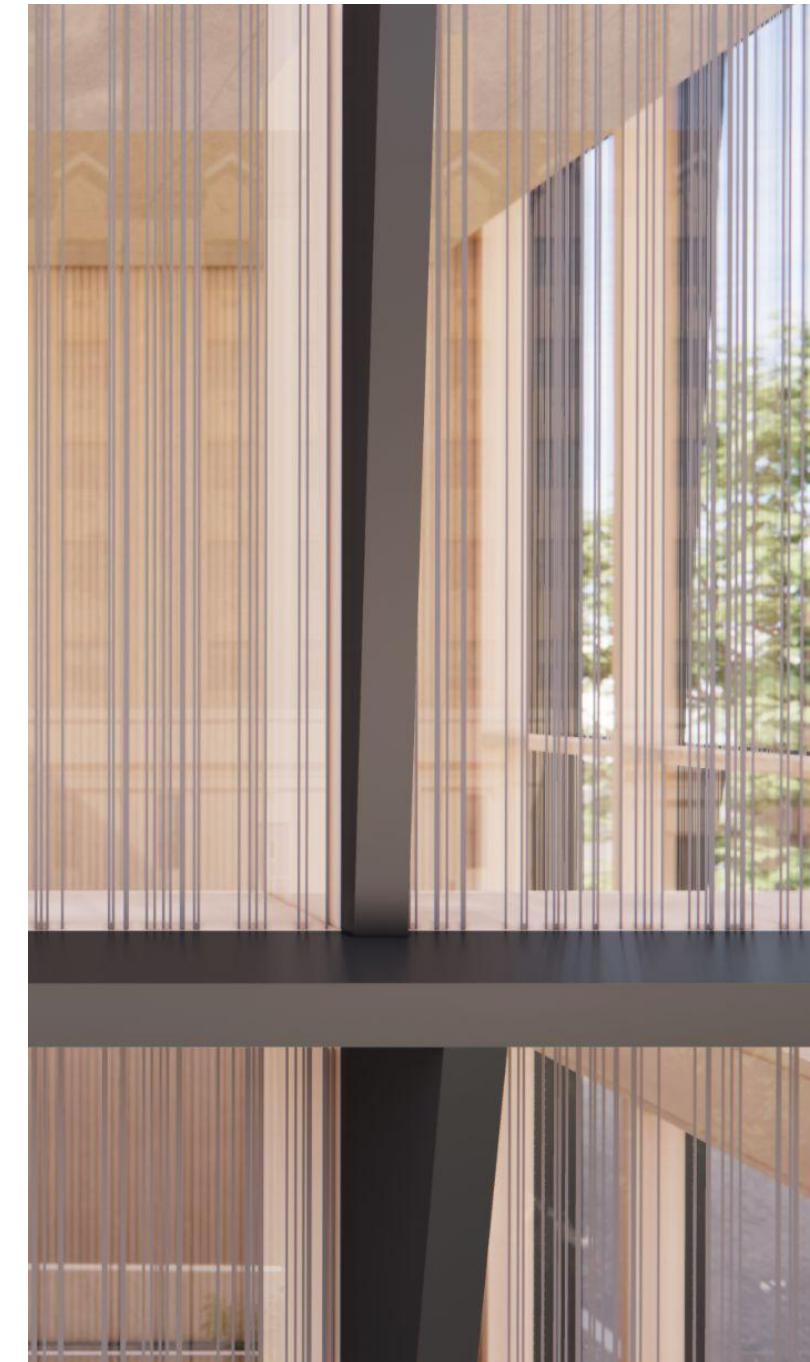
CURTAIN WALL -
KAWNEER 1600
WITH BIRD PATTERN
GLASS



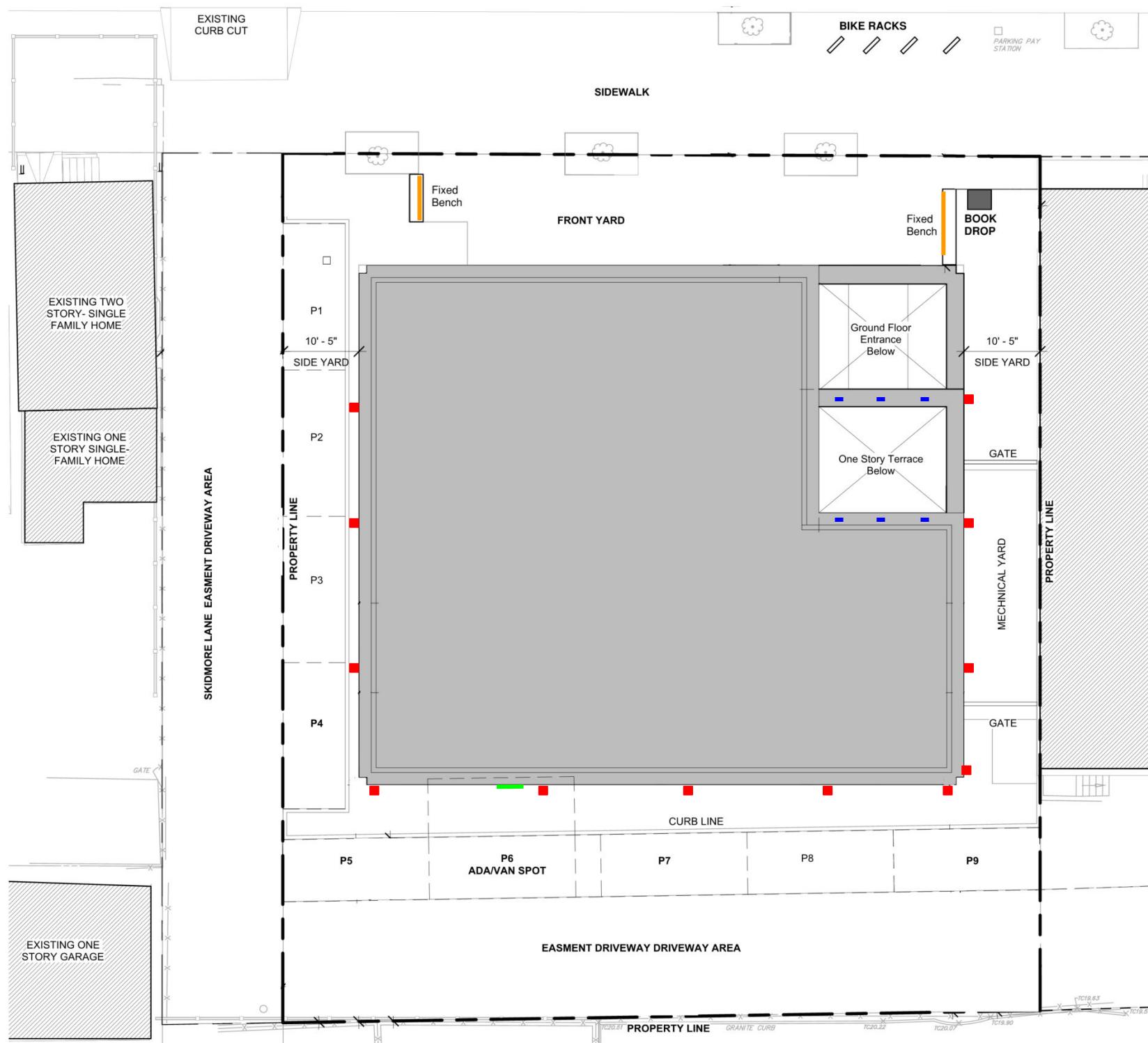
30% Coverage
Custom
*1/8" Lines - Varied
Spacing*

CWS-2

CURTAIN WALL -
KAWNEER 1600
CUSTOM
FRIT GLASS



ROCKAWAY PARKWAY



Q - Tran VERS-ENCAPSULATED
Lighting @ South Door



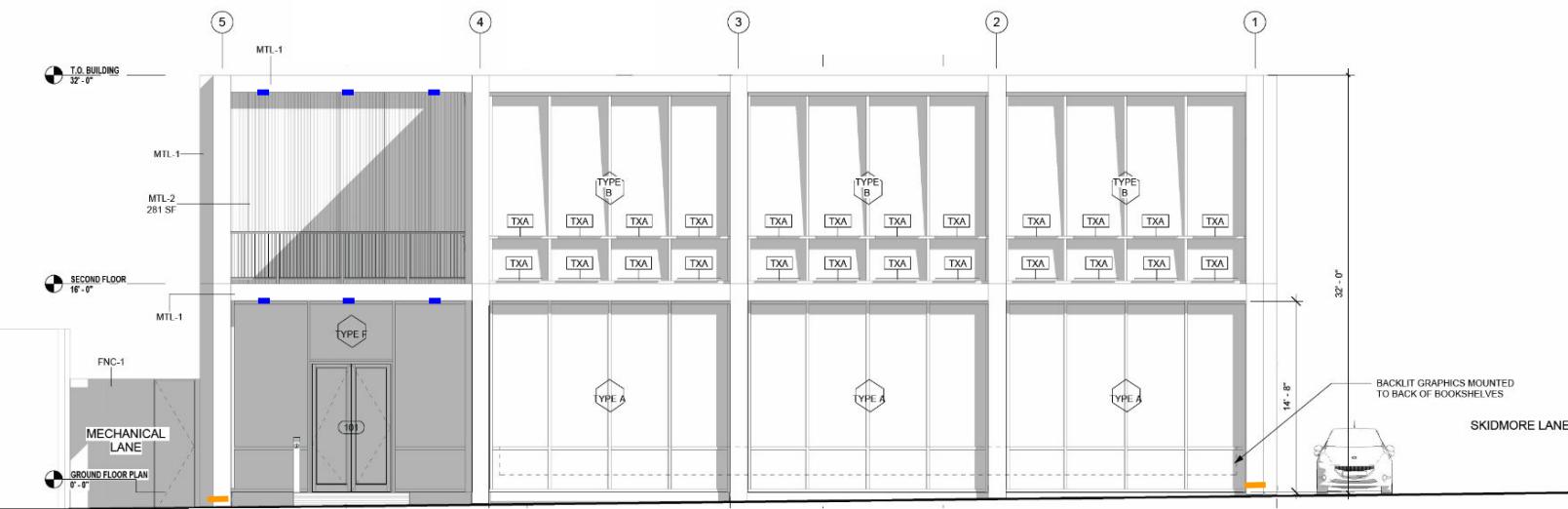
TXD - Luminii Kendo M Wet
Location: Below Bench



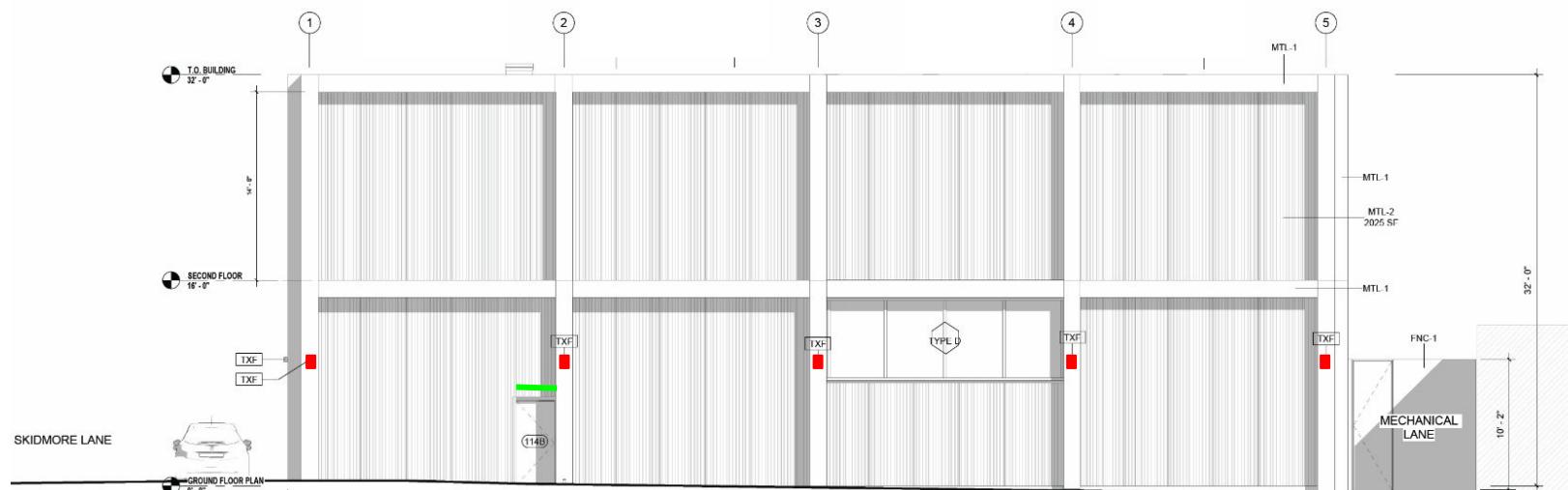
TXB - ADeclare. TOMOS 2 UNIVERSAL AND SLIM
Location: Recessed at facade



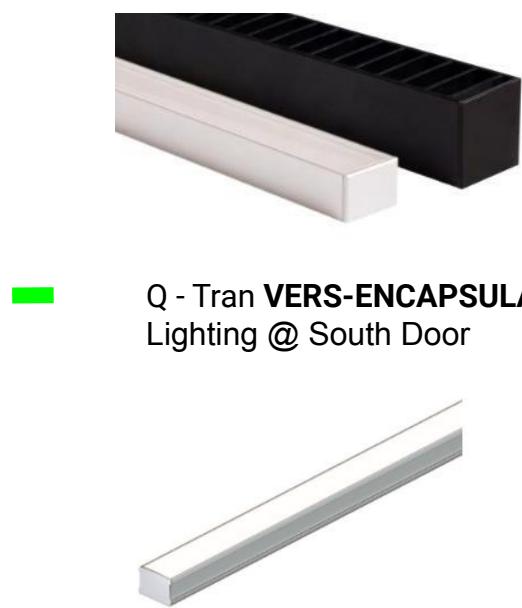
TXF - ECOSENSE RISE
Location: Column Piers



NORTH ELEVATION



SOUTH ELEVATION



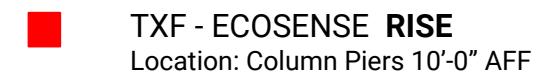
Q - Tran VERS-ENCAPSULATED Lighting @ South Door



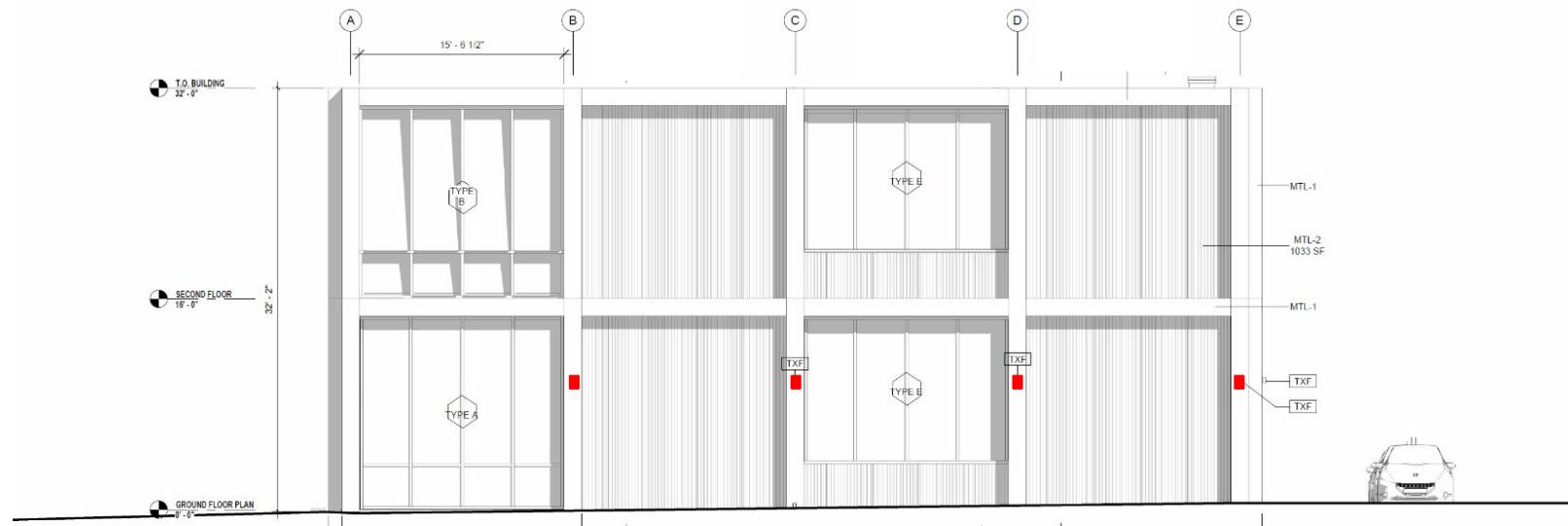
TXD - Luminii Kendo M Wet
Location: Below Bench



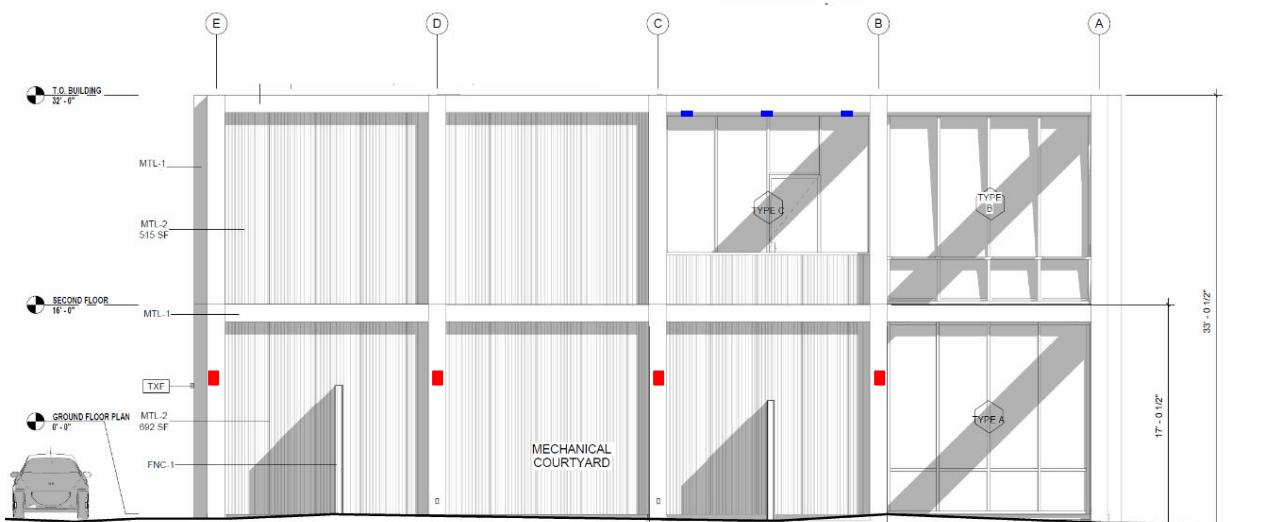
TXB - ADeclare. TOMOS 2 UNIVERSAL AND SLIM
Location: Recessed at facade



TXF - ECOSENSE RISE
Location: Column Piers 10'-0" AFF



EAST ELEVATION



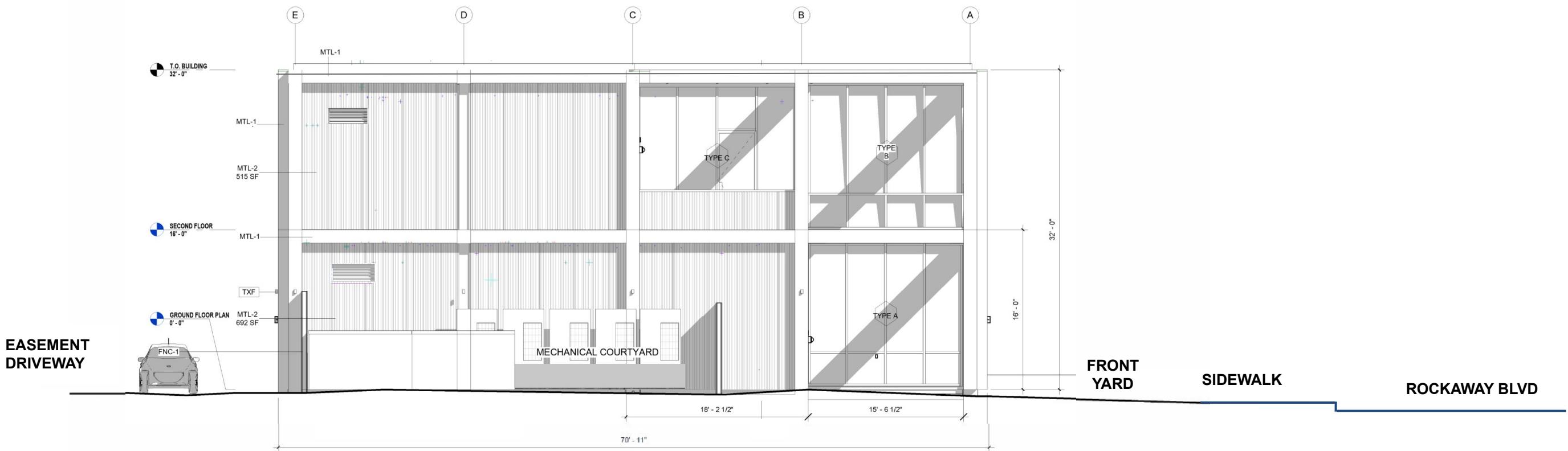
WEST ELEVATION



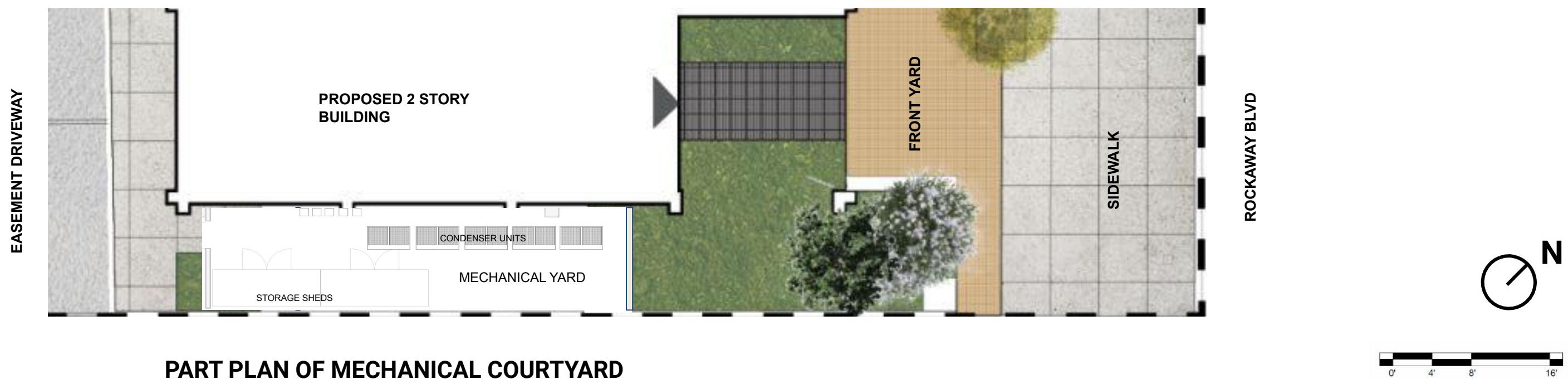
■ **TXB - ADeclare. TOMOS 2 UNIVERSAL AND SLIM**
Location: Recessed at facade



■ **TXF - ECOSENSE RISE**
Location: Column Piers



EAST ELEVATION



PART PLAN OF MECHANICAL COURTYARD



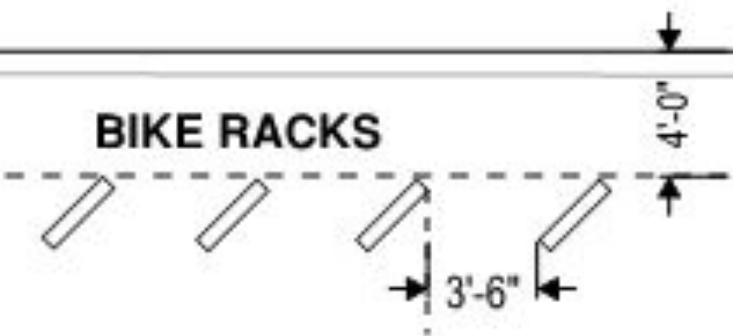
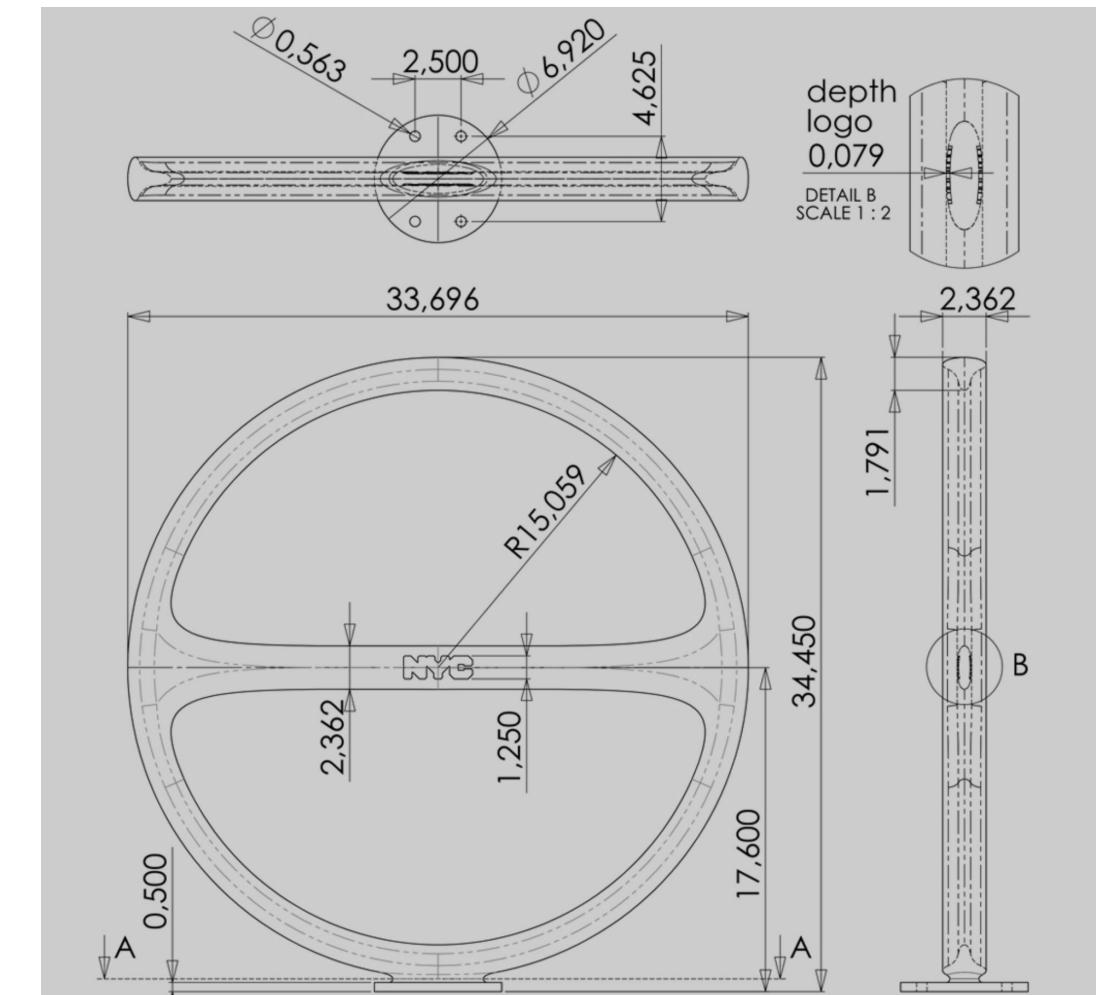
#K-C60 60 C-SERIES

Outdoor Library Return

Weight	111.000000
Type	Outdoor Library Return
Model	60
Max Capacity	60 HC 17.5 cubic feet
Item Capacity	560 Books / 1400 Media
Max Load	60 all 600 lbs (272 kg)
Drop	Single
Dimensions	38"W x 50 3/16"D x 53 5/8"H

Bicycle Hoop Rack

Standard bicycle rack for the streets of New York City



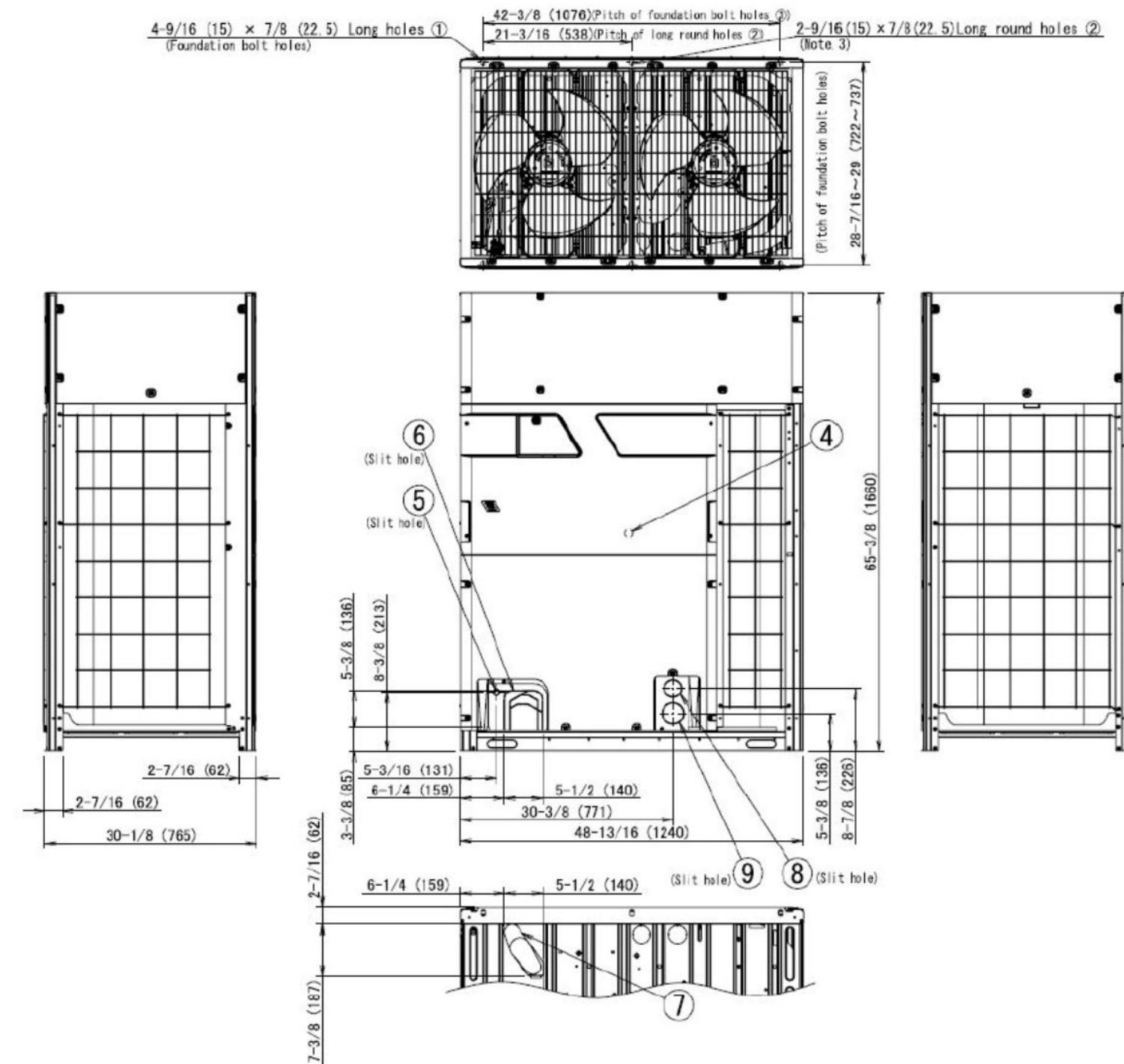
45 Degree Cluster

- 45 degrees to the curb line
- Minimum 14' wide sidewalk
- 4' from curb line
- 3'6" from each other
- 4 racks standard

**Submittal Data Sheet**

14 ton, 230V, VRV EMERION HR

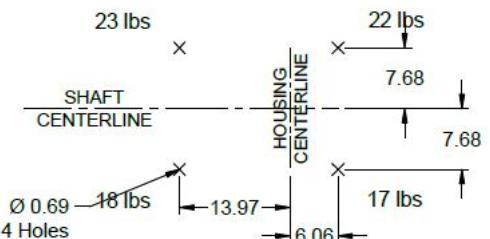
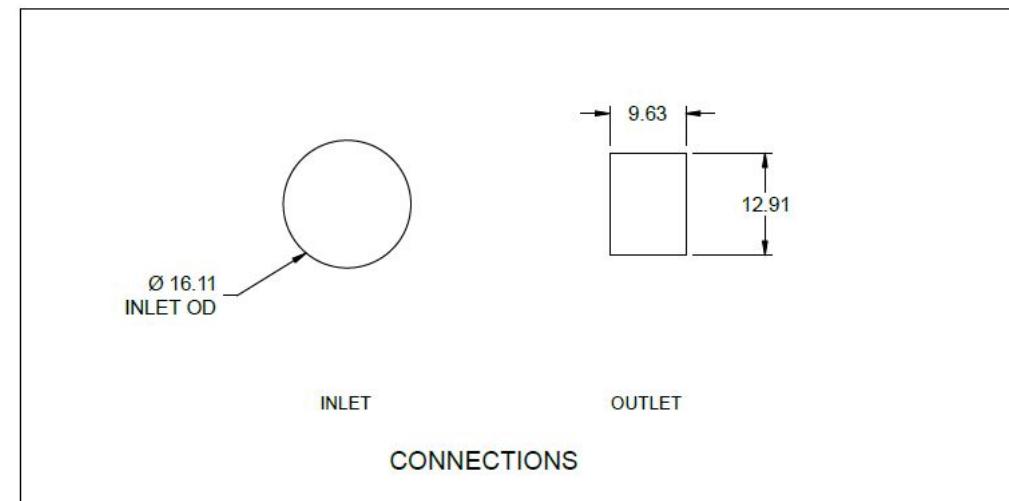
REYQ168AATJA



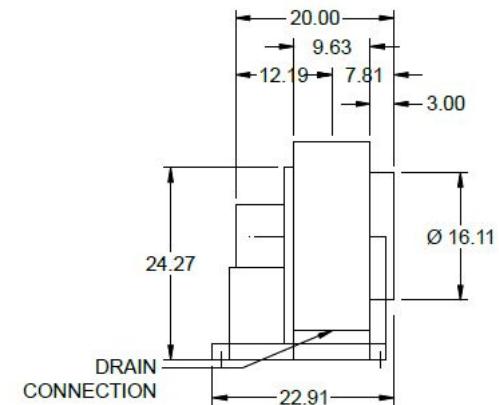


Model: USF-6-VG

Universal Single Width Fan



FOOTPRINT VIEW



END VIEW

STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch

April 15th, 2024

Proposed Rooftop Exhaust Fan Unit SCALE: N/A

Public Design Commission Preliminary Design Review



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
Southwest View of Front Facade
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
Southwest View of Front Facade
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
South View of North Corner
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
East View of Building Entry
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
South/West View of Front Yard Sitting Area
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
Close View of Building Entry
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
Close View of Building Entry
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
Close View of Building Entry
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
North/West View of Terrace
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
North/East View of Side & Rear Driveway Easement
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**

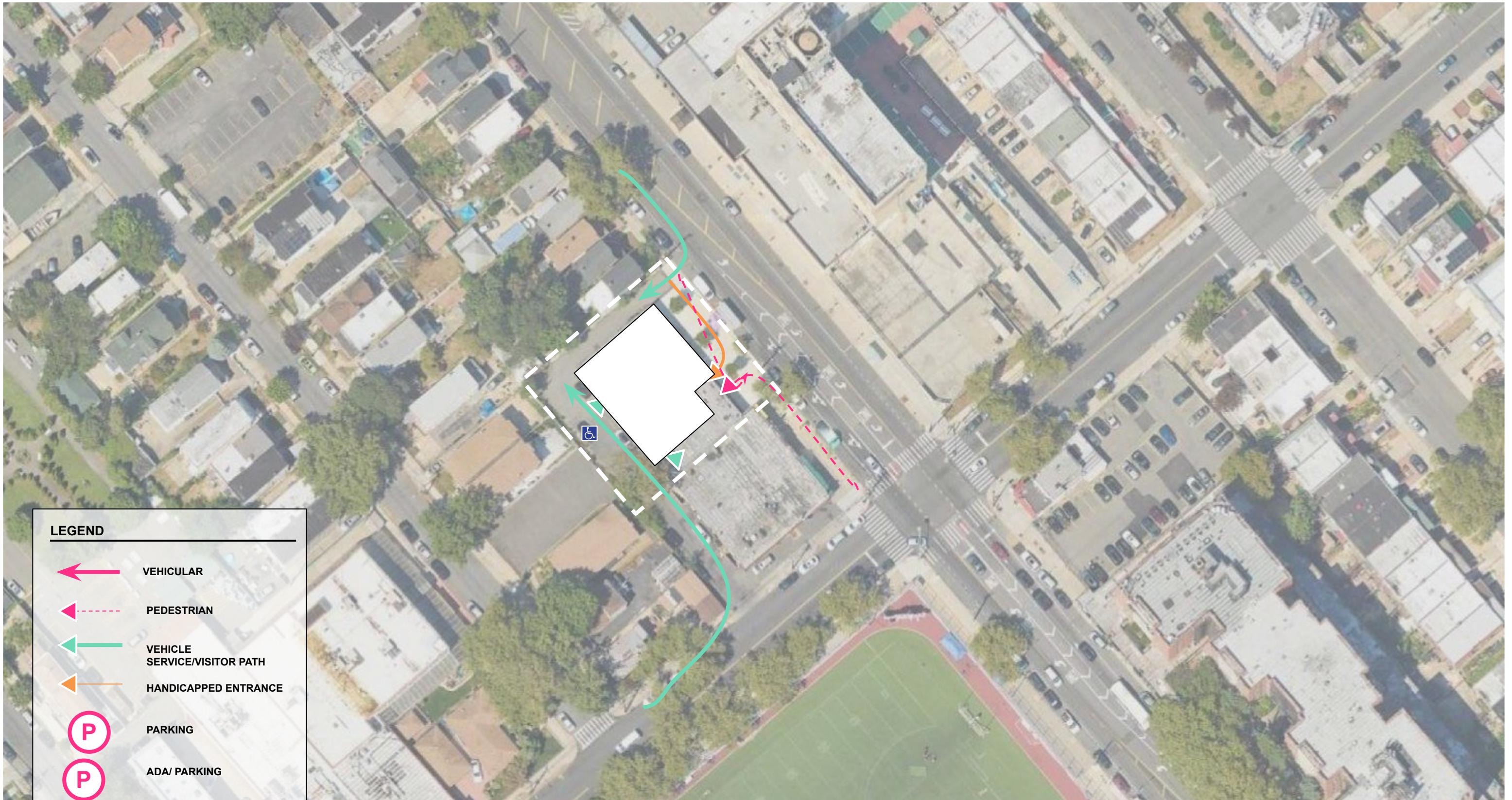


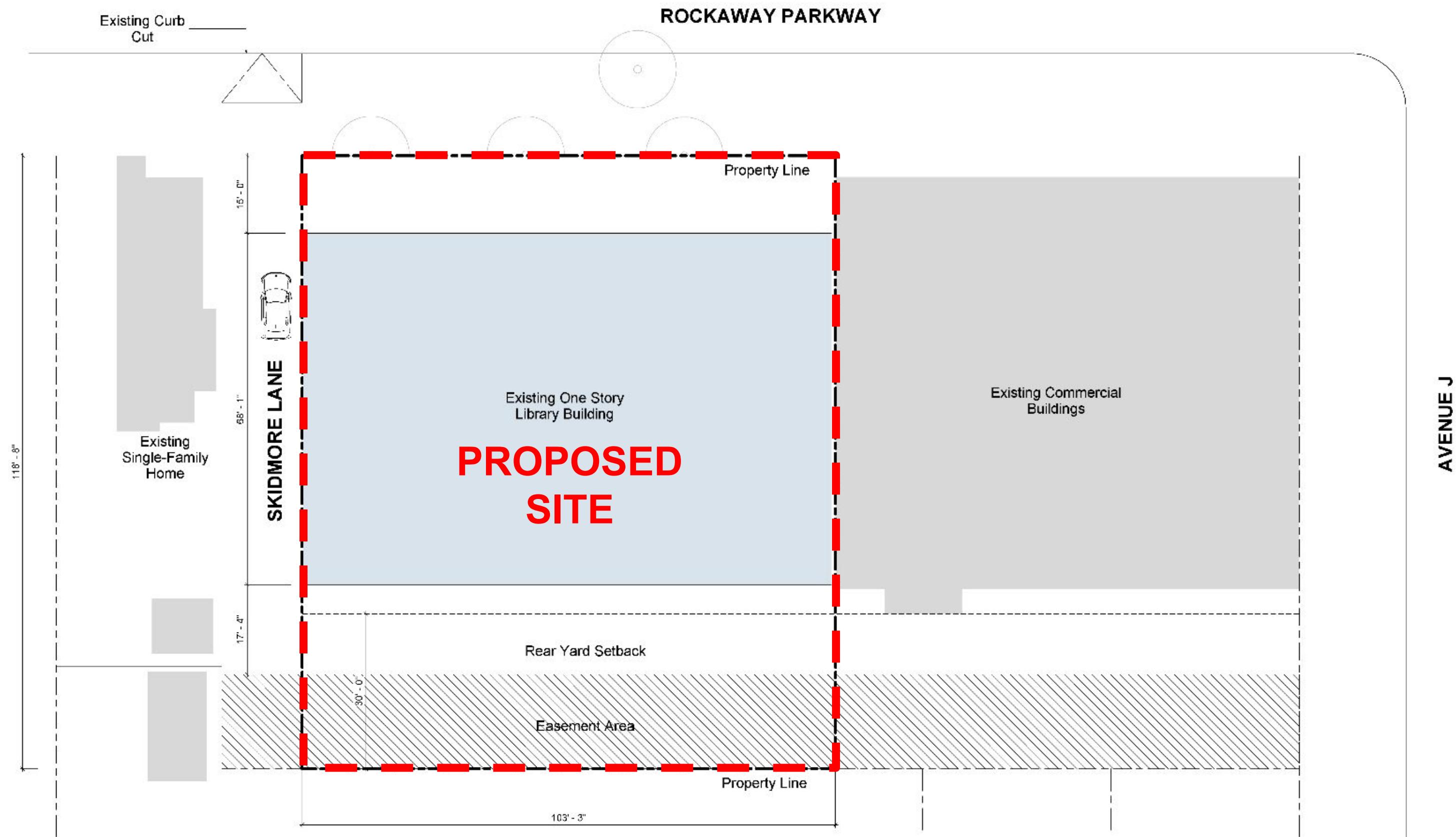
STUDIO JOSEPH

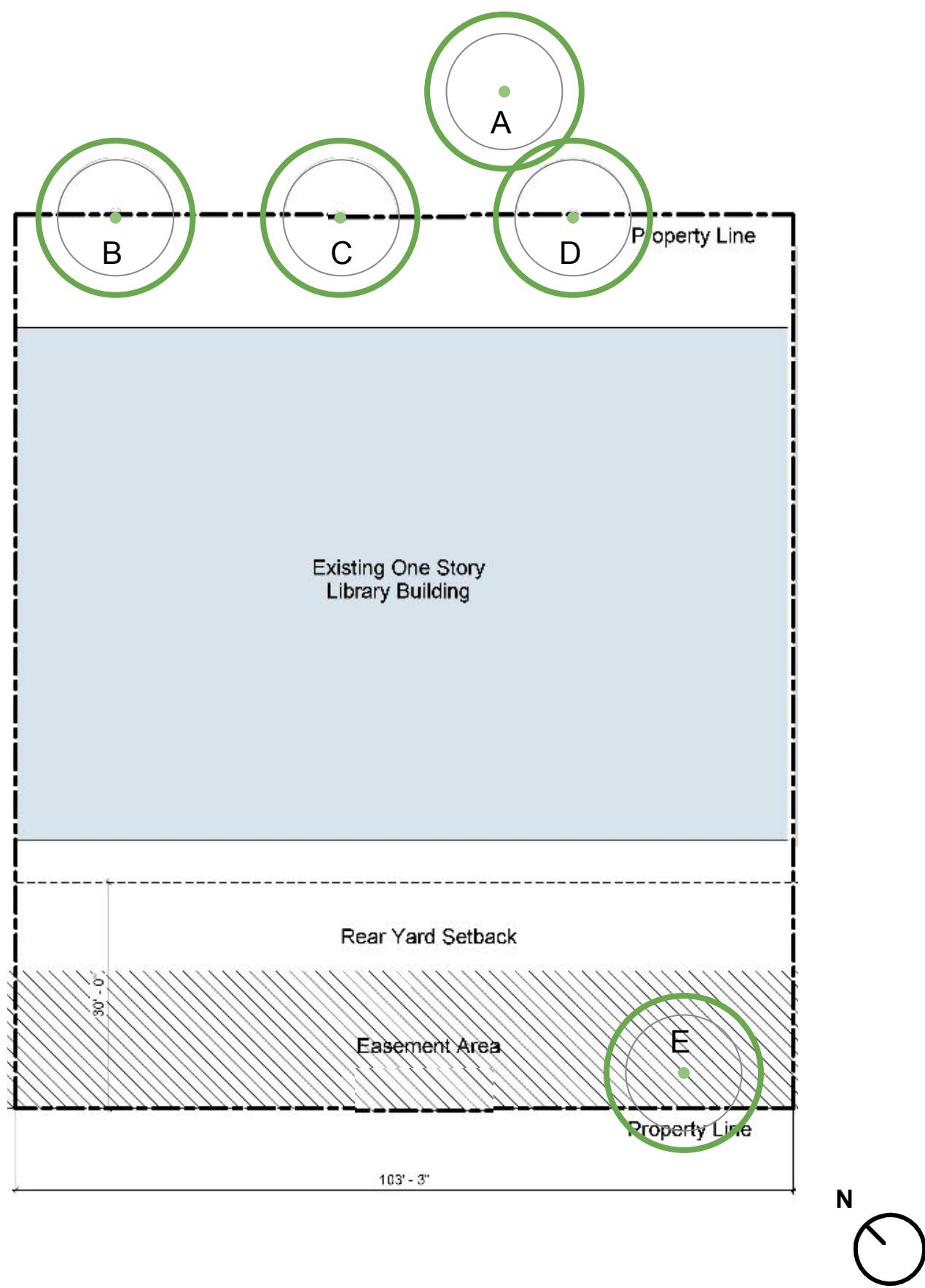
Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed
North/West View of Rear Driveway Easement
SCALE: N/A**

**Public Design Commission
Preliminary Design Review**







TREE CONDITION DIAGRAM:



EXISTING TREE SPECIES:

- (1) A | *Malus 'Adams'* (Adam's Crabapple)
- (3) B-C | *Zelkova serrata* (Japanese Zelkova)
- (1) E | *Ailanthus altissima* (Tree of Heaven)



Existing Tree Condition Diagram
SCALE: 1" = 20'-0"

ROCKAWAY PARKWAY



STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

W Architecture and Landscape Architecture, LLC

Proposed Landscape Site Plan
SCALE: 1" = 20'-0"

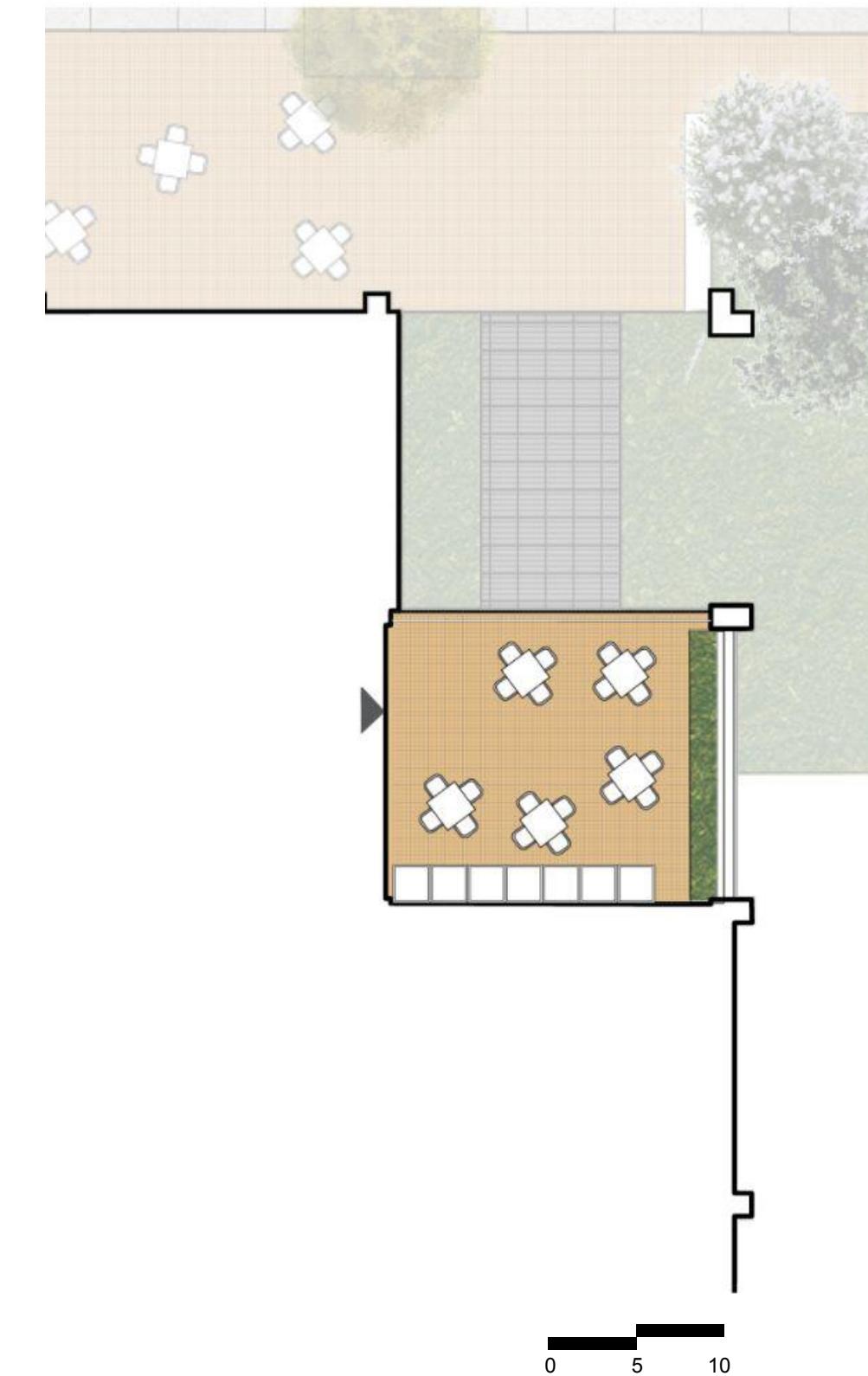
Public Design Commission
Preliminary Design Review

GROUND FLOOR PLAN

ROCKAWAY PARKWAY



SECOND FLOOR TERRACE PLAN



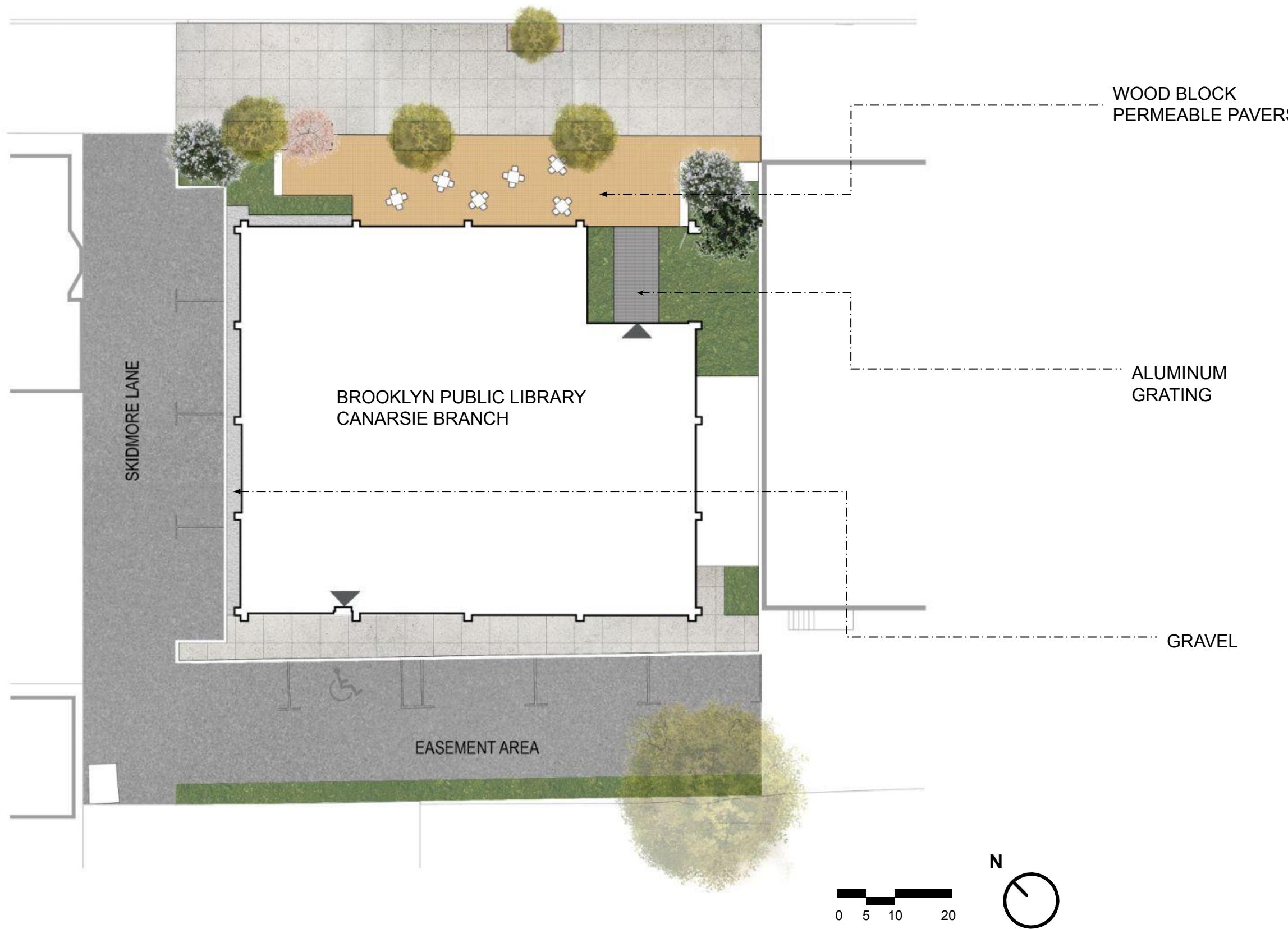
STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

W Architecture and Landscape Architecture, LLC

Proposed Landscape Site Plan
SCALE: As Noted

Public Design Commission
Preliminary Design Review



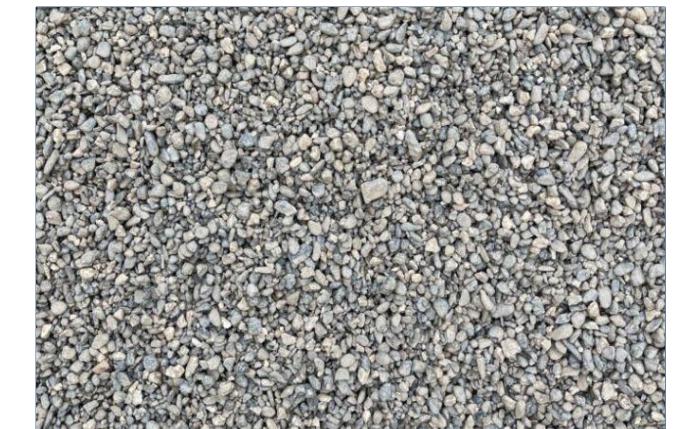
WOOD BLOCK PERMEABLE PAVERS

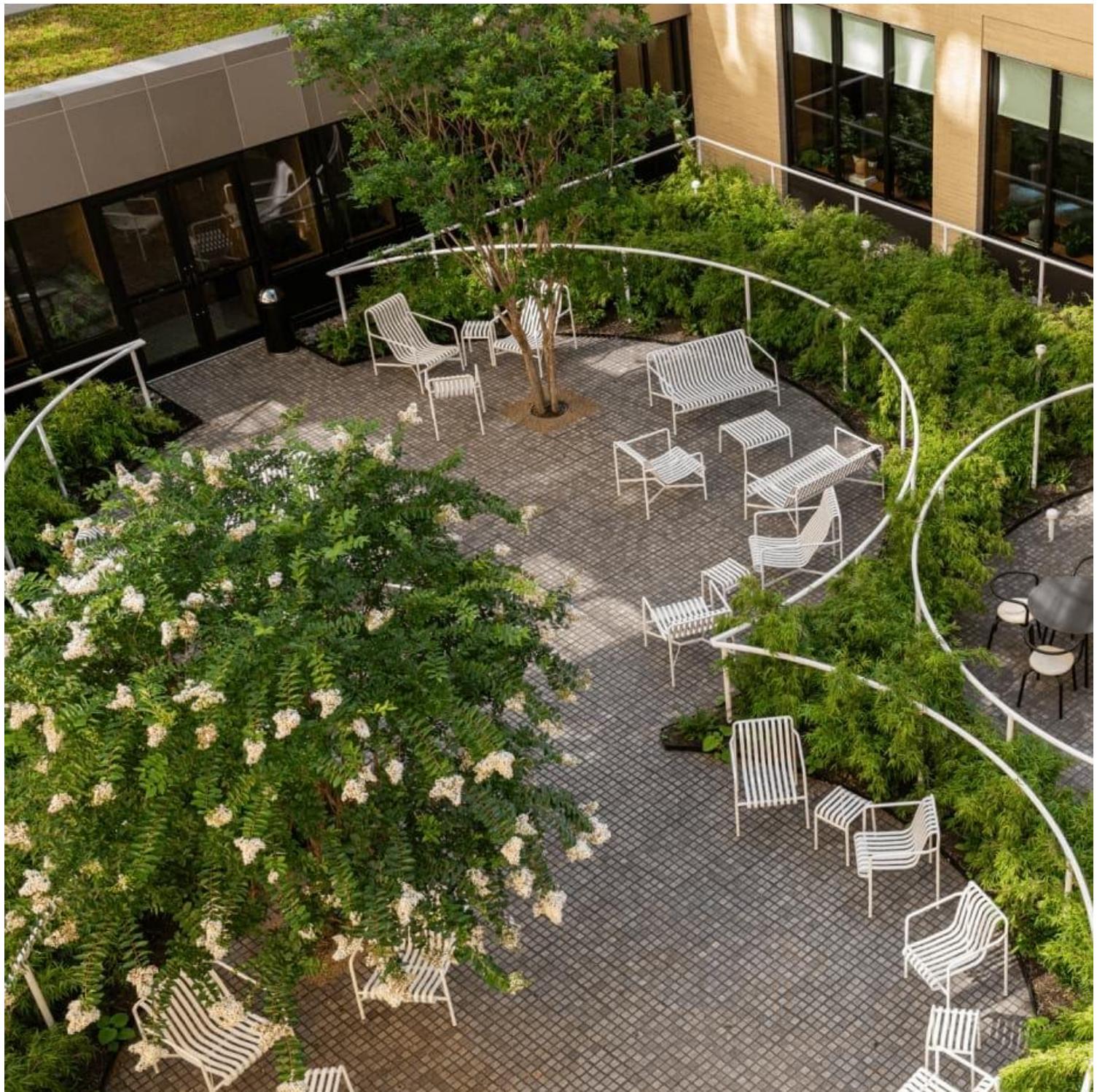


ALUMINUM GRATING



GRAVEL

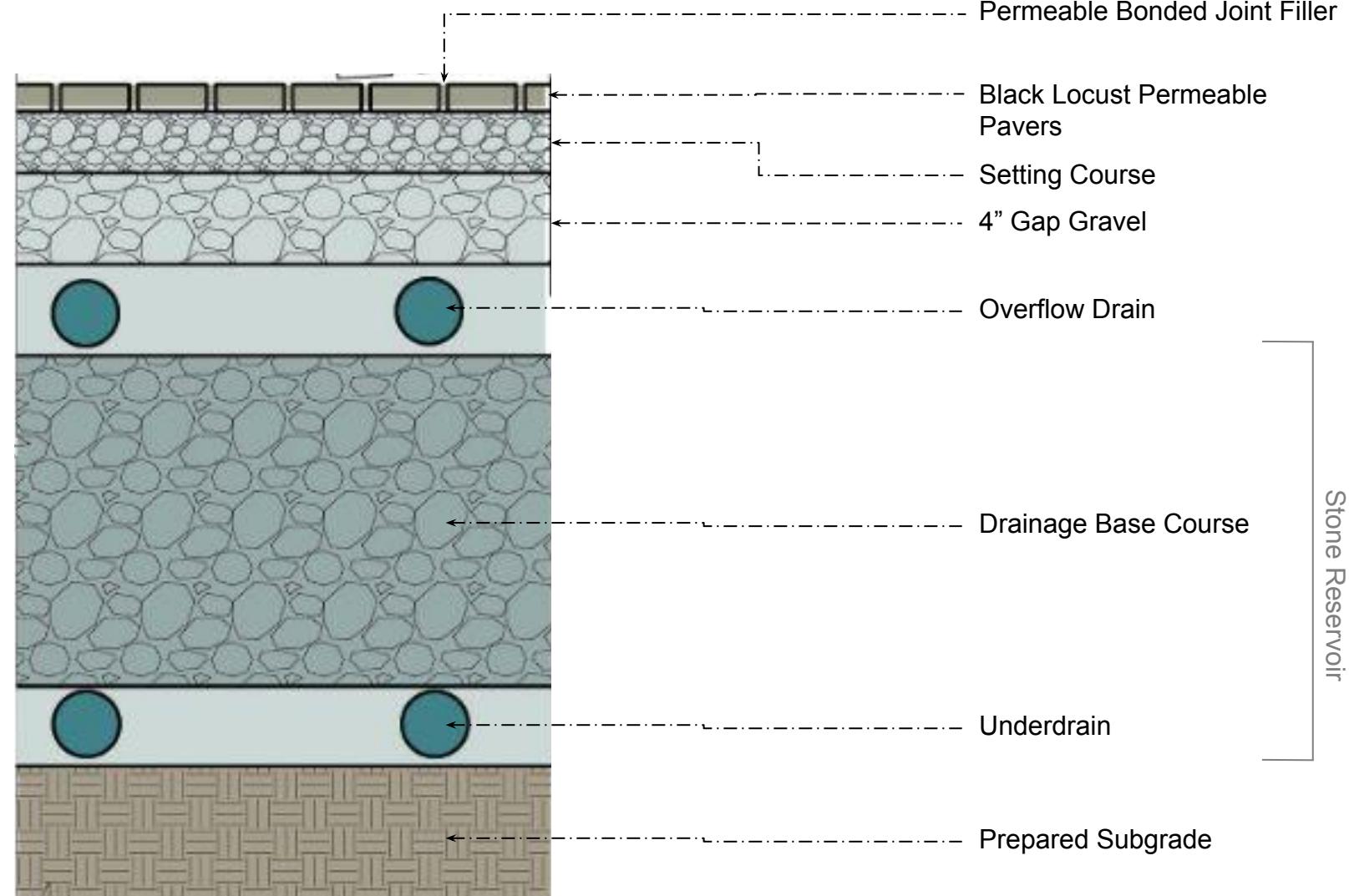




Residential Courtyard in Newark, NJ



- ADA Compliant
- Reduces Heat Island Effect
- Salt and Snow Resistant; Running Bond suitable for snow shoveling
- Typical Permeable Paver Application
- Filler is bonded; no loose material between pavers
- Recommended Biannual Pressure Washing of permeable bonding to maintain permeability





St. Pete Pier, St. Petersburg, Florida | W Architecture and Landscape Architecture

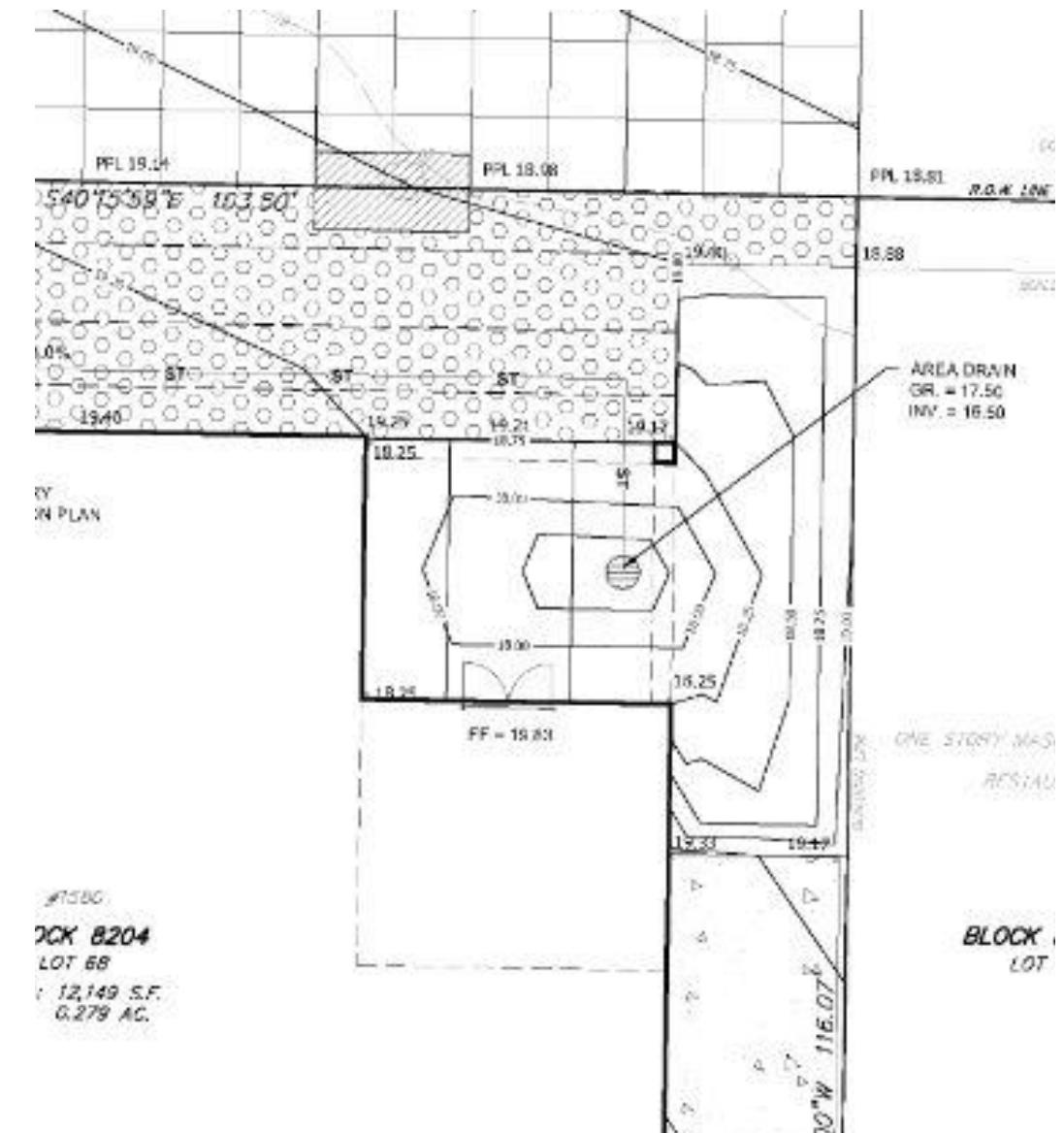
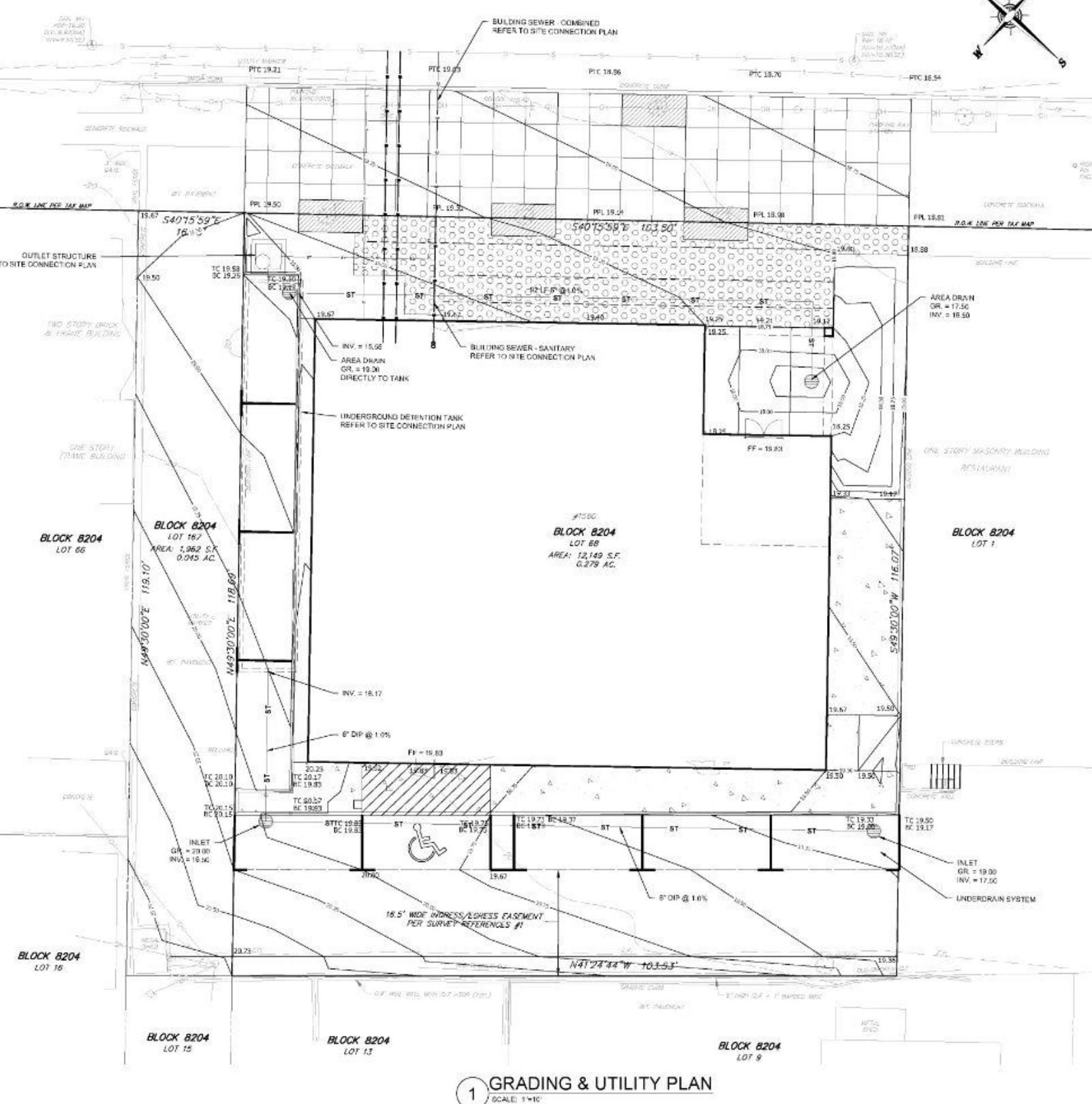
Walkway with 4" toeplate over stormwater planting area



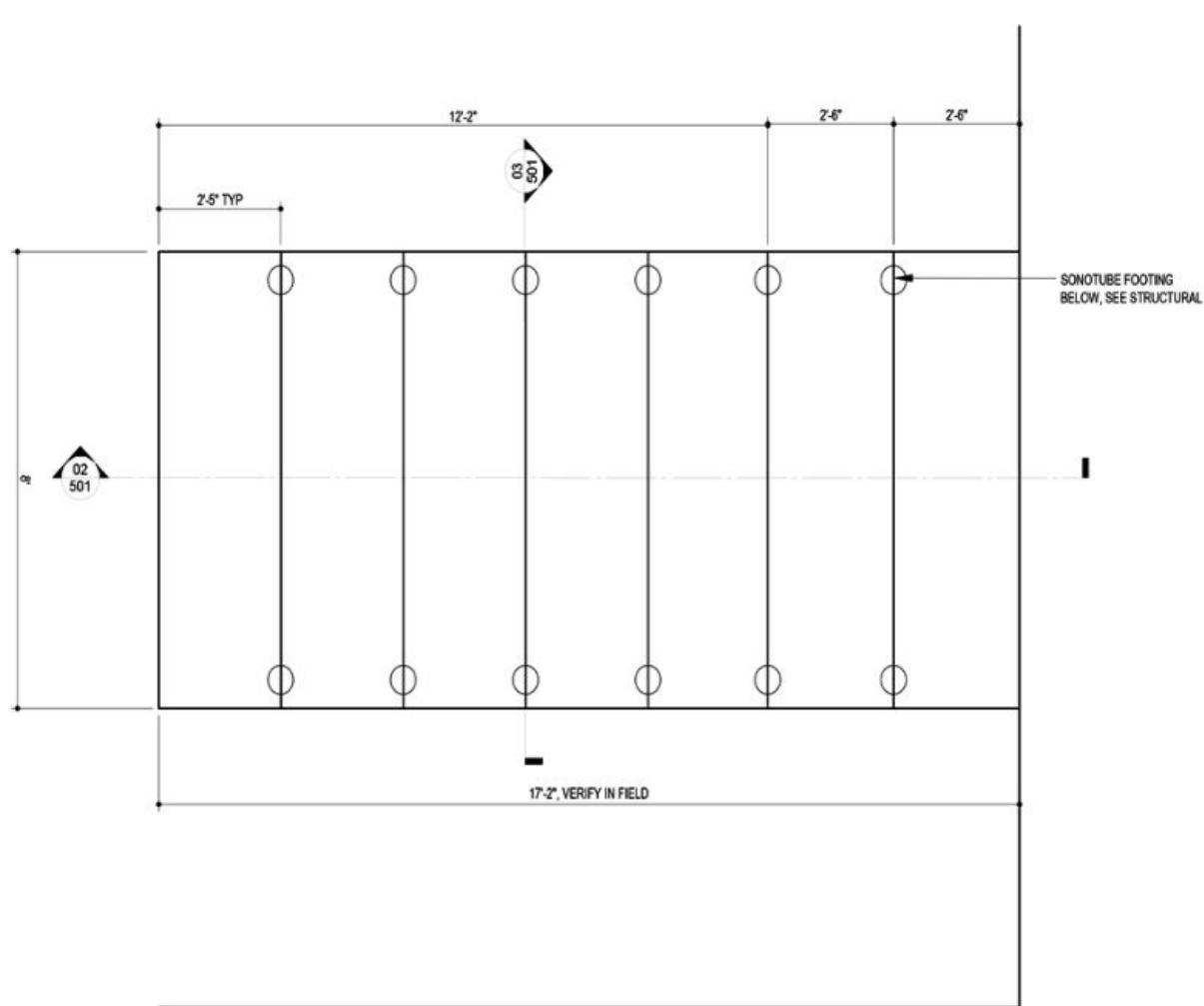
First Avenue Waterplaza, New York City, NY | SCAPE

Similar walkway with toeplate edge in New York City

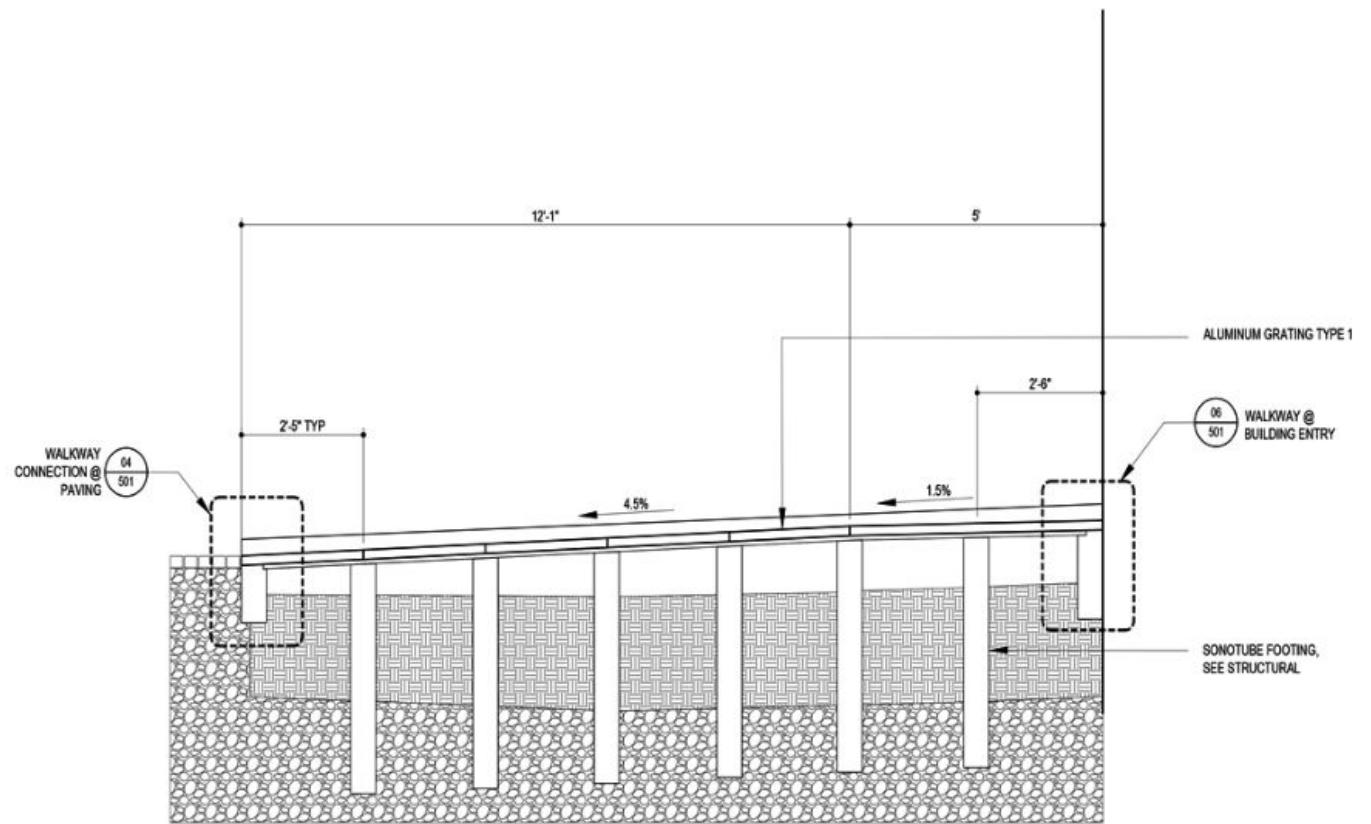
ROCKAWAY PARKWAY



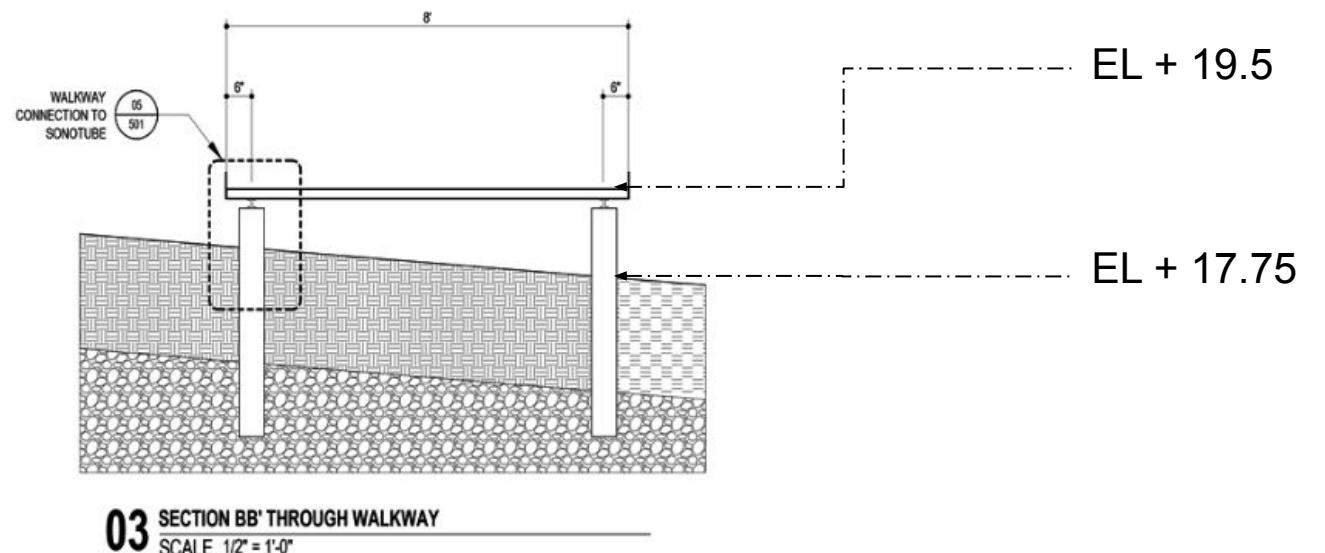
Stormwater Planting Grading Plan



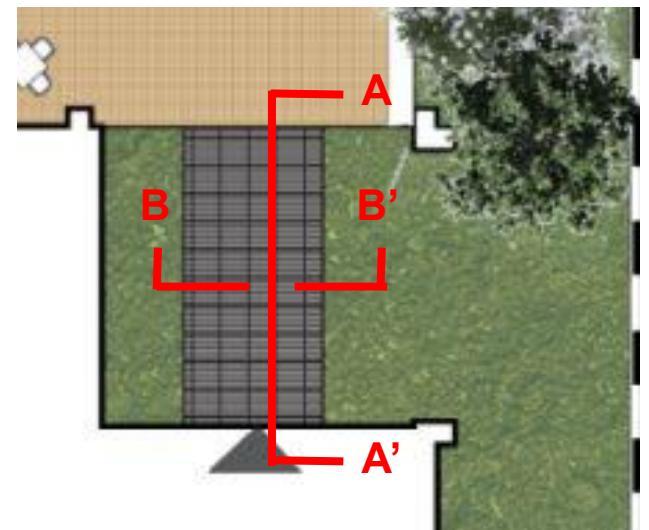
01 ALUMINUM WALKWAY ENLARGEMENT
SCALE 1/2" = 1'-0"



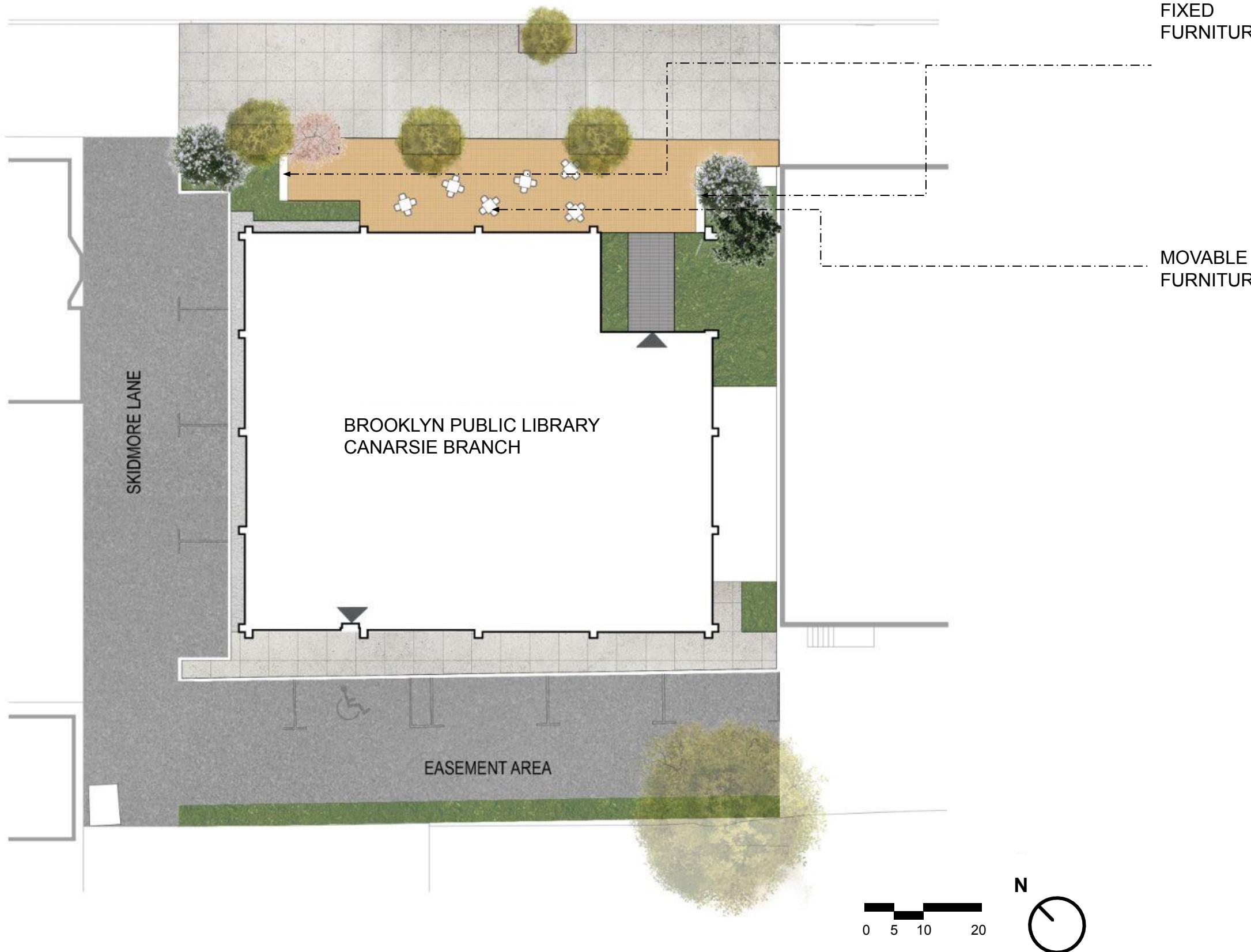
02 SECTION AA' THROUGH WALKWAY
SCALE 1/2" = 1'-0"



03 SECTION BB' THROUGH WALKWAY
SCALE 1/2" = 1'-0"



ROCKAWAY PARKWAY



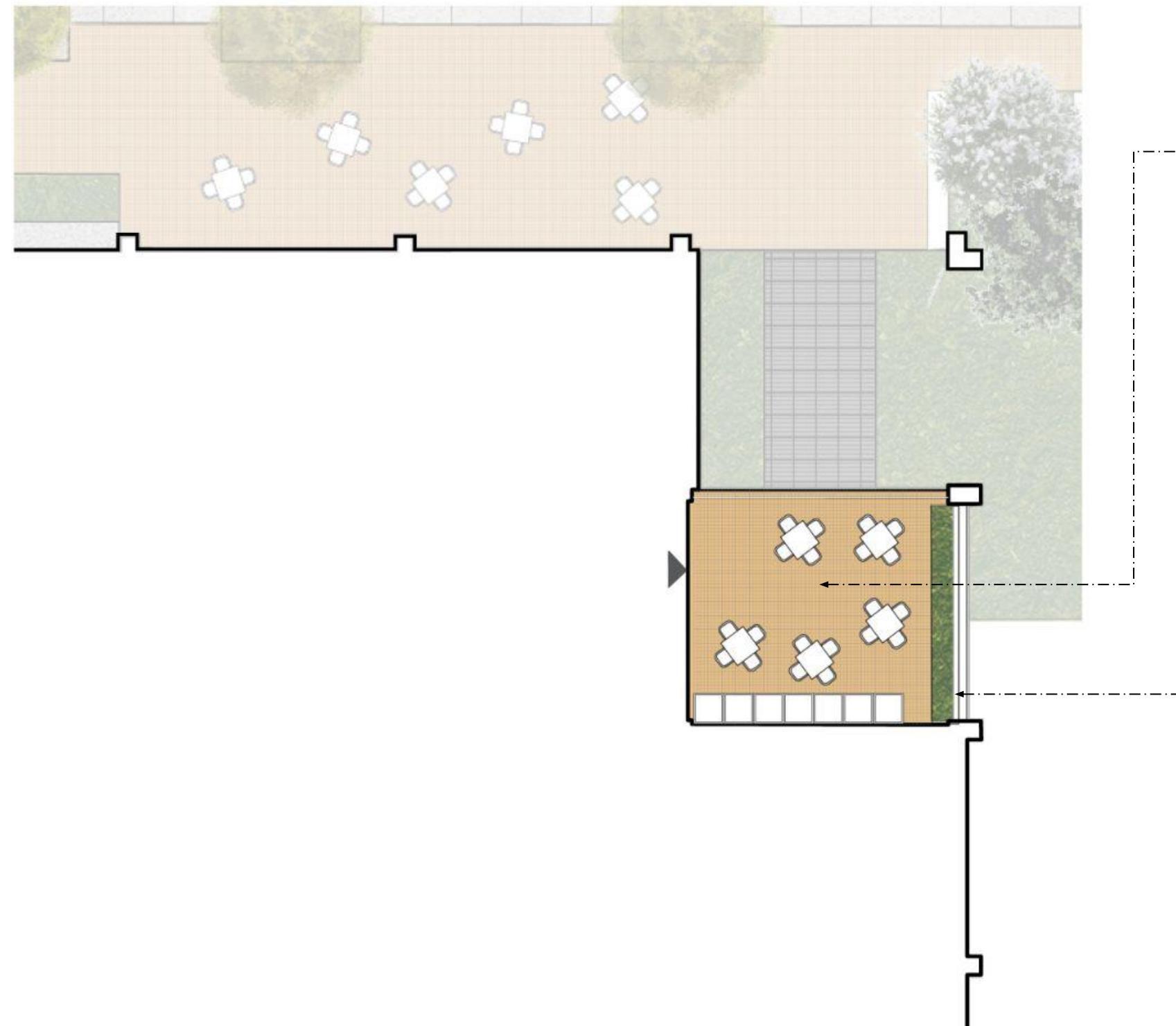
STUDIO JOSEPH

W Architecture and Landscape Architecture, LLC

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Material Palette -
Plaza Furniture**
SCALE: 1" = 20'-0"

**Public Design Commission
Preliminary Design Review**

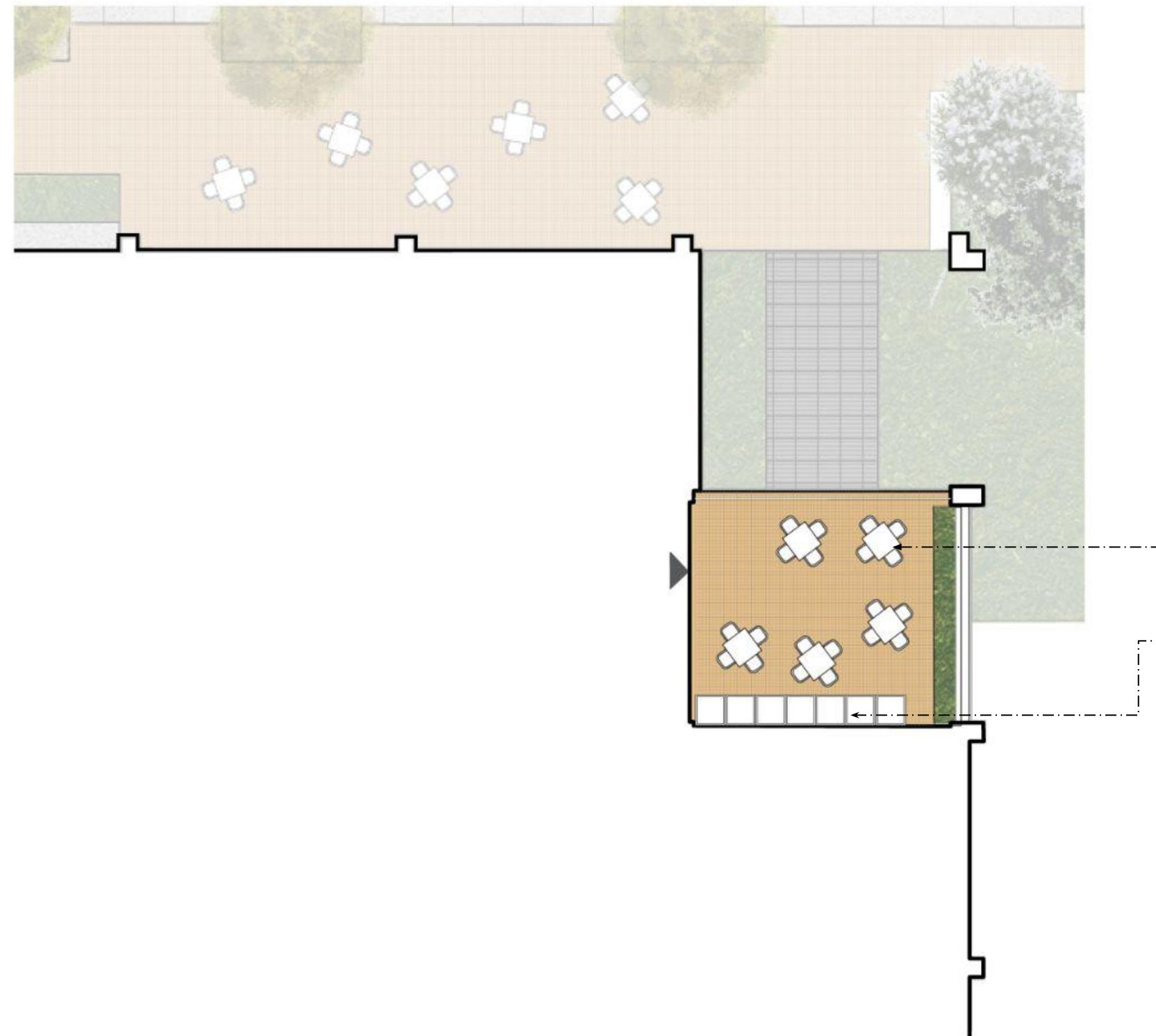


WOOD BLOCK
PERMEABLE PAVERS



BUILT IN PLANTER
WITH WIRE SCREEN





MOVABLE
FURNITURE



MOVABLE
PLANTER



STUDIO JOSEPH

W Architecture and Landscape Architecture, LLC

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Material Palette -
Terrace Furniture
SCALE: 1" = 10'-0"**

Public Design Commission
Preliminary Design Review

ROCKAWAY PARKWAY



Key

Native Meadow
20% - 30-36" Shrubs
30% - Native Grasses
50% - Perennials

Stormwater Planting
10% - 30-36" Shrubs
90% - Perennials

Planter
100% - 1 QT Vines

Street Tree Pit

Prunus 'Okame' (Okame Cherry)

Magnolia virginiana (Sweetbay Magnolia)

Lagerstroemia 'Natchez' (Natchez Crepe Myrtle)

Existing Trees

STUDIO JOSEPH

Brooklyn Public Library Canarsie Branch
April 15th, 2024

W Architecture and Landscape Architecture, LLC

**Proposed Planting Palette -
SCALE: 1" = 20'-0"**

**Public Design Commission
Preliminary Design Review**

ROCKAWAY PARKWAY



Prunus 'Okame'
(Okame Cherry)



Magnolia virginiana
(Sweetbay Magnolia)



Lagerstroemia 'Natchez'
(Natchez Crepe Myrtle)



STUDIO JOSEPH

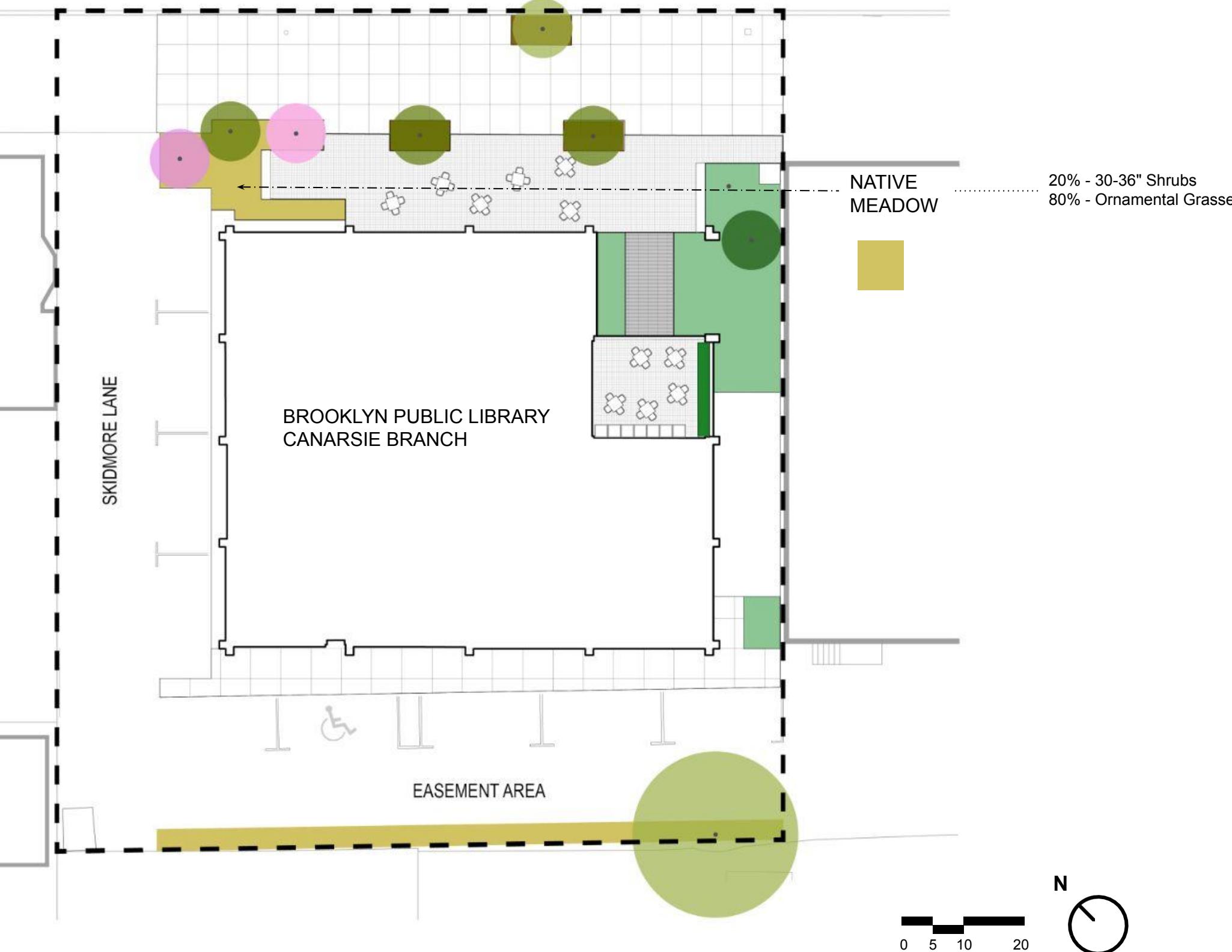
W Architecture and Landscape Architecture, LLC

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Planting Palette -
Trees**
SCALE: 1" = 20'-0"

Public Design Commission
Preliminary Design Review

ROCKAWAY PARKWAY



Ilex verticillata 'Red Sprite'
(Red Sprite Winterberry)



Cornus stolonifera 'Farrow'
(Cornus Fire Red Dogwood)



Calamagrostis x 'Karl Foerster'
(Karl Foerster Feather Reed Grass)



Muhlenbergia capillaris 'White Cloud'
(White Cloud Muhlenbergia)



Carex muskingumensis 'Oehme'
(Variegated Palm Sedge)

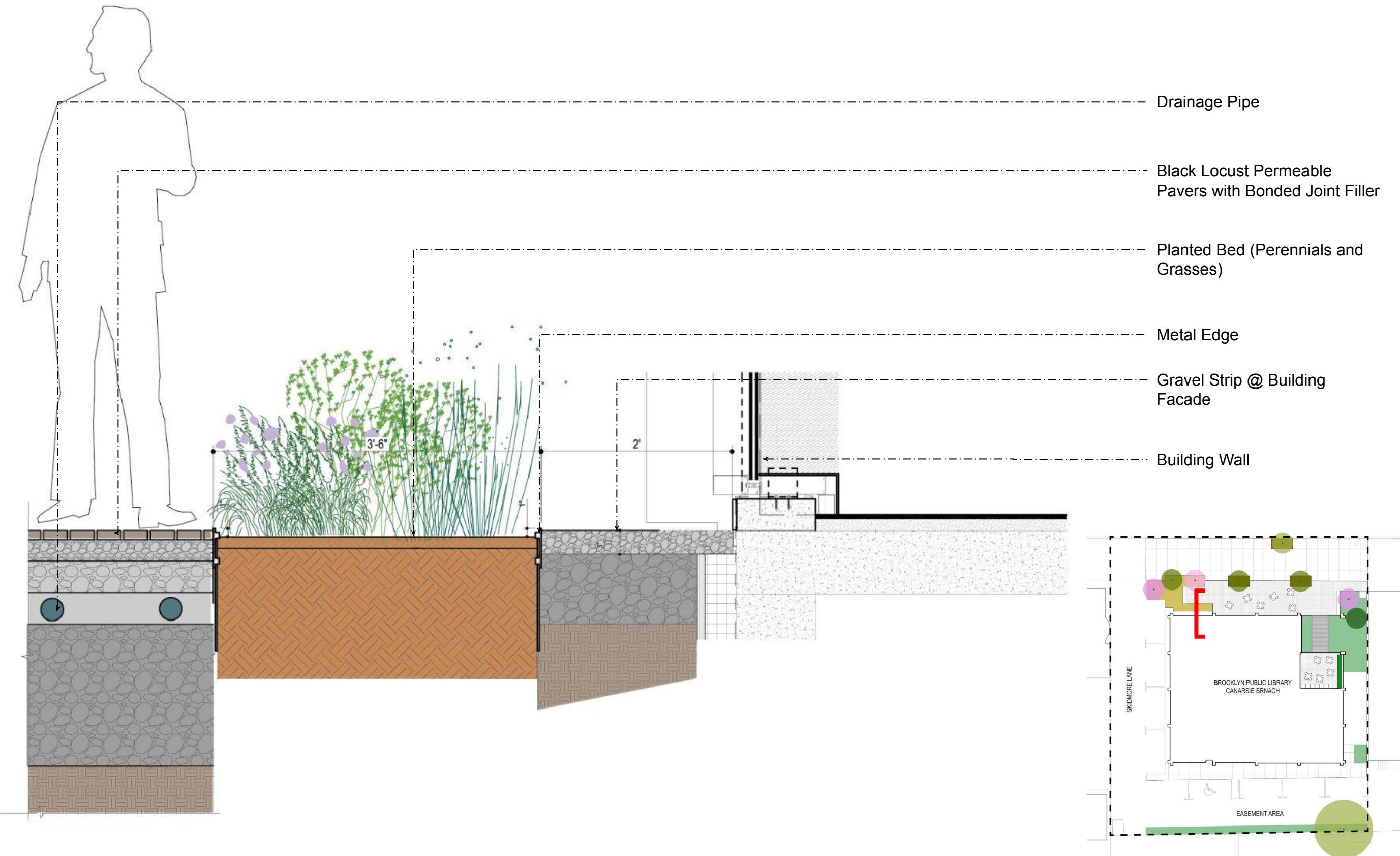
STUDIO JOSEPH

W Architecture and Landscape Architecture, LLC

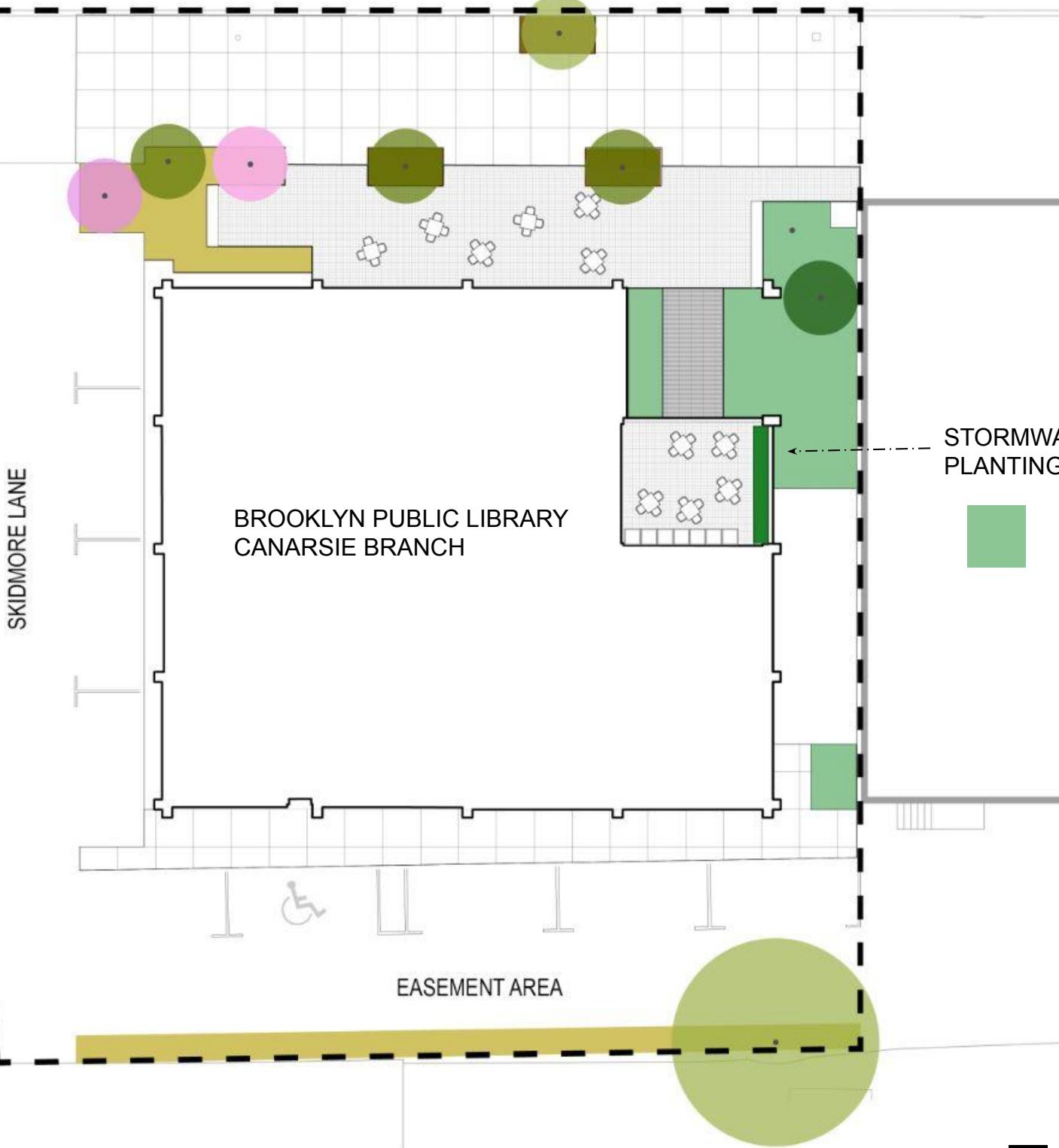
Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Planting Palette -
Native Meadow**
SCALE: 1" = 20'-0"

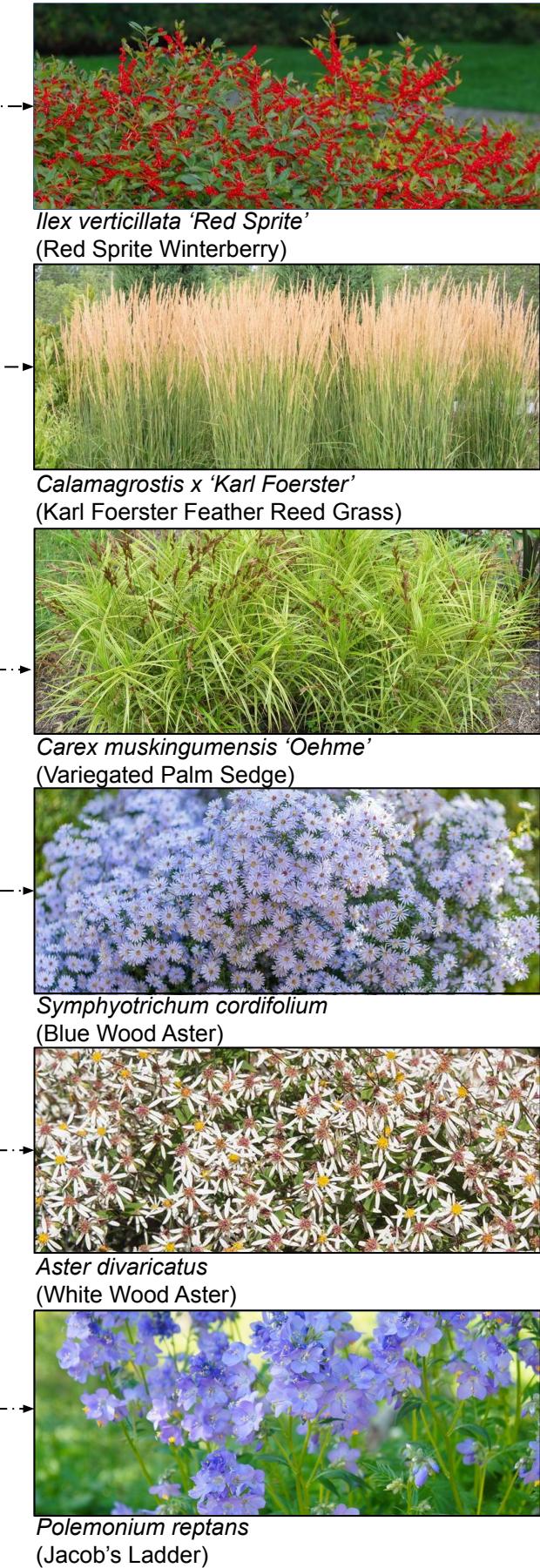
**Public Design Commission
Preliminary Design Review**



ROCKAWAY PARKWAY



20% - 30-36" Shrubs
30% - Native Grasses
50% - Perennial



STUDIO JOSEPH

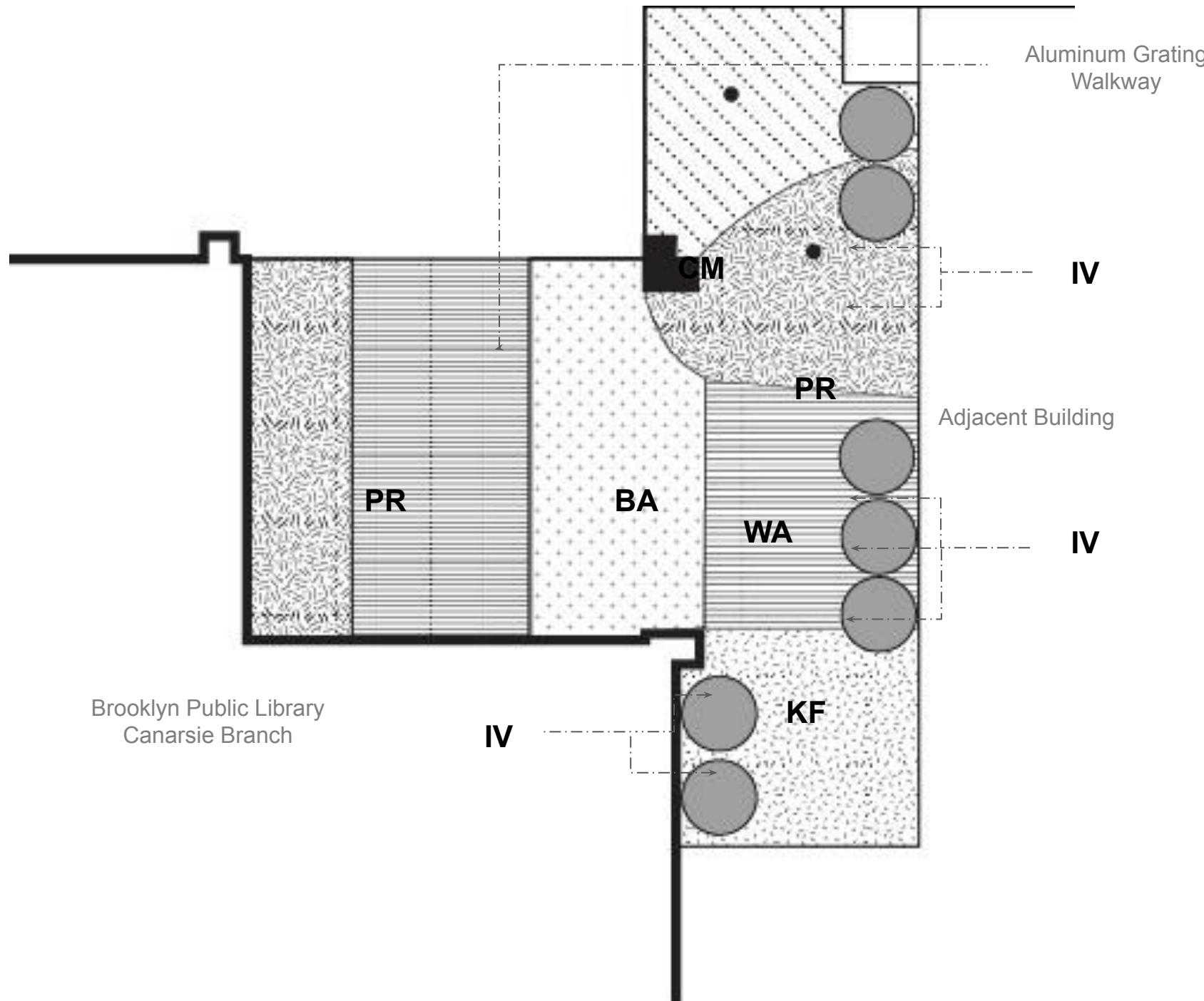
W Architecture and Landscape Architecture, LLC

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Planting Palette -
Stormwater Planting**
SCALE: 1" = 20'-0"

**Public Design Commission
Preliminary Design Review**

Brooklyn Public Library
Canarsie Branch



IV

KF

CM

BA

WA

PR



Ilex verticillata 'Red Sprite'
(Red Sprite Winterberry)



Calamagrostis x 'Karl Foerster'
(Karl Foerster Feather Reed Grass)



Carex muskingumensis 'Oehme'
(Variegated Palm Sedge)



Symphytum cordifolium
(Blue Wood Aster)

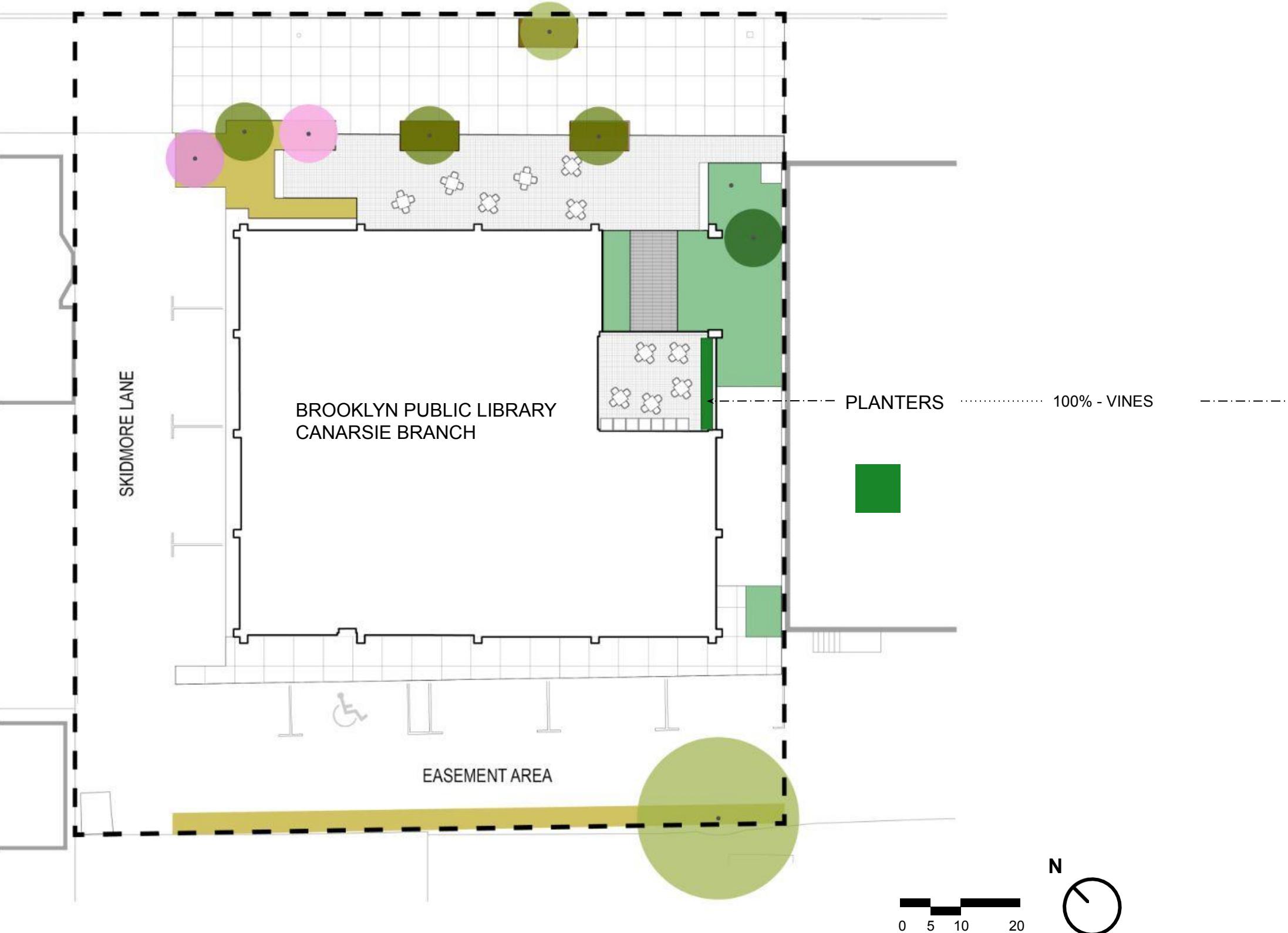


Aster divaricatus
(White Wood Aster)



Polemonium reptans
(Jacob's Ladder)

ROCKAWAY PARKWAY



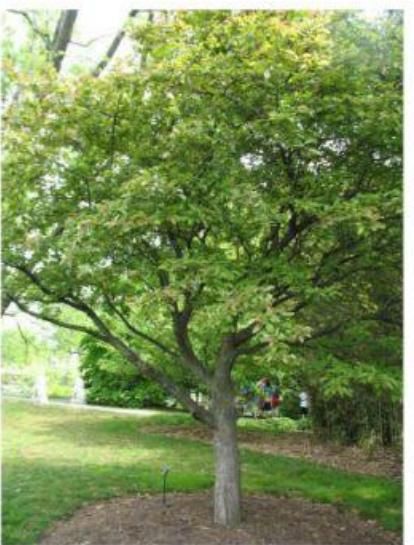
STUDIO JOSEPH

W Architecture and Landscape Architecture, LLC

Brooklyn Public Library Canarsie Branch
April 15th, 2024

**Proposed Material Palette -
Terrace Planters**
SCALE: 1" = 20'-0"

Public Design Commission
Preliminary Design Review



Malus adams
(Adam's Crabapple)



Zelkova Serrata
(Japanese Zelkova)



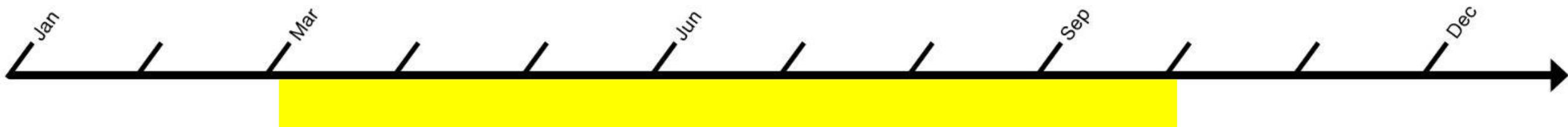
Magnolia virginiana
(Sweetbay Magnolia)



Lagerstroemia 'Natchez'
(Natchez Crepe Myrtle)



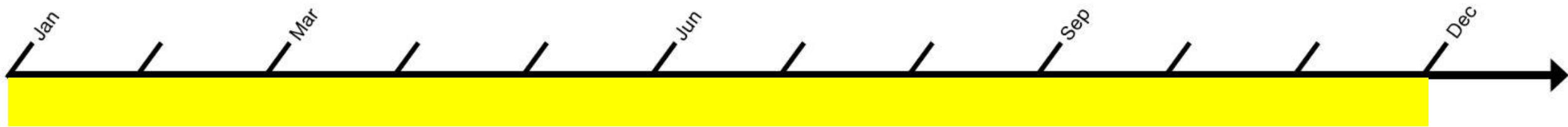
Prunus 'Okame'
(Okame Cherry)



Ilex verticillata 'Red Sprite'
(Red Sprite Winterberry)



Cornus stolonifera 'Farrow'
(Cornus Fire Red Dogwood)





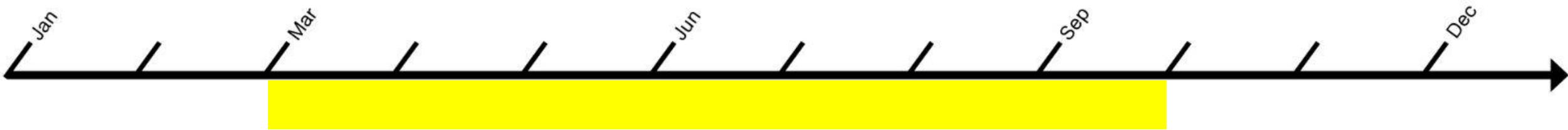
Sympyotrichum cordifolium
(Blue Wood Aster)



Aster divaricatus
(White Wood Aster)



Polemonium reptans
(Jacob's Ladder)



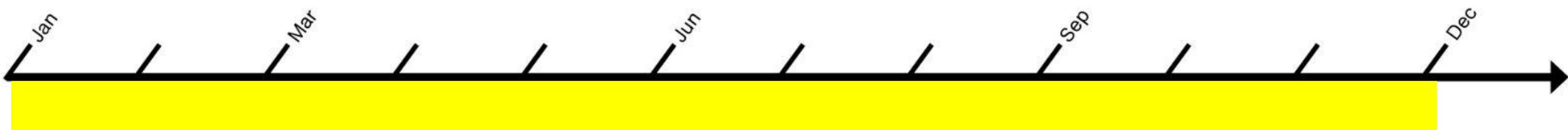
Calamagrostis x 'Karl Foerster'
(Karl Foerster Feather Reed Grass)



Muhlenbergia capillaris 'White Cloud'
(White Cloud Muhlenbergia)



Carex muskingumensis 'Oehme'
(Variegated Palm Sedge)





Campsis radicans
(Trumpet Creeper)

