#### NEIGHBOR



Neighbor Architects 32R Essex St Cambridge, MA 02139 +1 617 712 1336

33 Mystic Ave Neighborhood Meeting 1 Report Meeting Date: March 19, 2024 Report Date: November 1, 2024

#### Attendees:

Pablo Picker, Owner of 33 Mystic Ave
Paul Miller, Neighbor Architects LLC
Matt McLaughlin, City Councilor, Ward 1
Andrew Graminski, Somerville Planning
Shelley Cates, Designer
Kathy Boudreau
Maddalena and Michael Abruzzese
No name listed, phone number 617.625.4855

#### Summary:

The attached document was presented by Paul Miller. Questions and comments were invited from those attending.

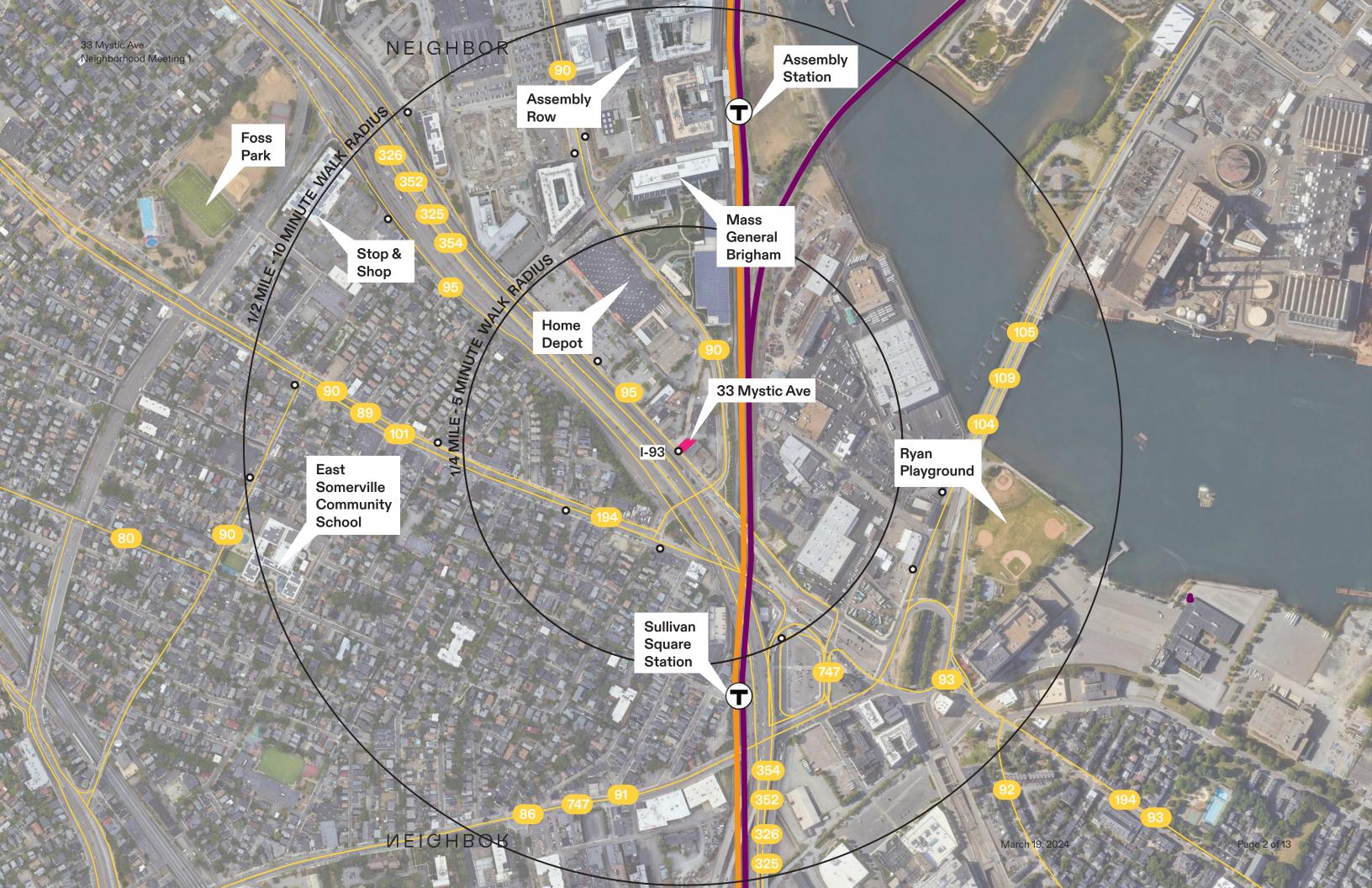
#### Comment 1:

Maddalena Abruzzese commented that a proposed door opens on to their property. **Response:** There was a misreading of the plan presented. There are no proposed doors that open onto the neighboring property.

End of meeting

Attached: Neighborhood Meeting #1 Presentation

## 33 Mystic Ave Neighborhood Meeting #1





# Assembly Point - Neighborhood Plan

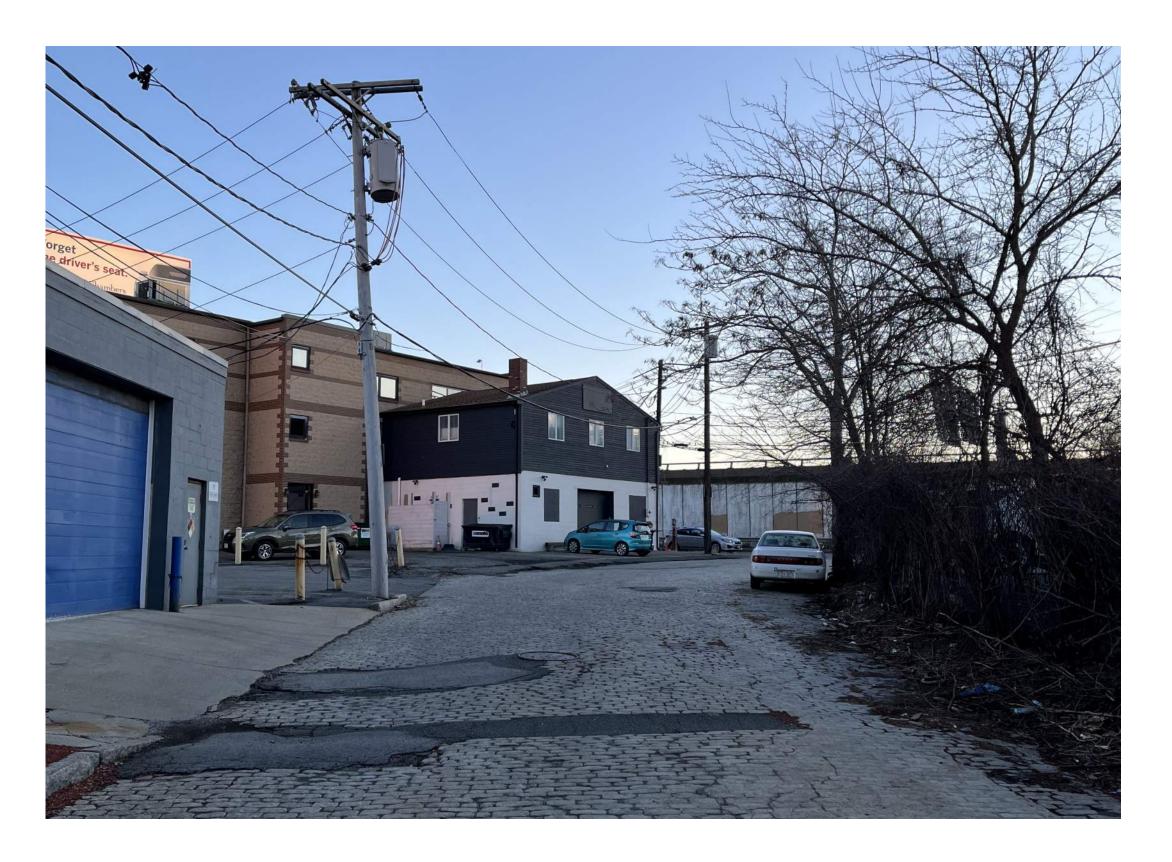




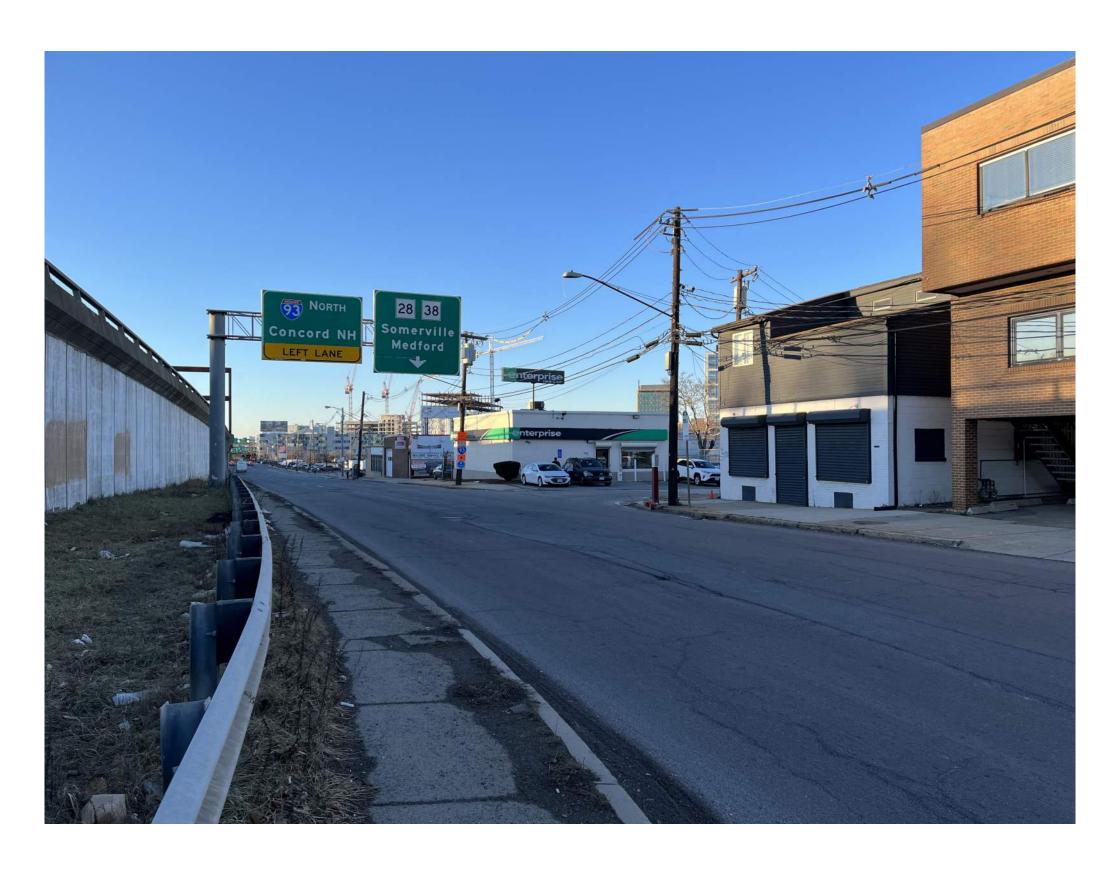




# Existing View from N. Union St



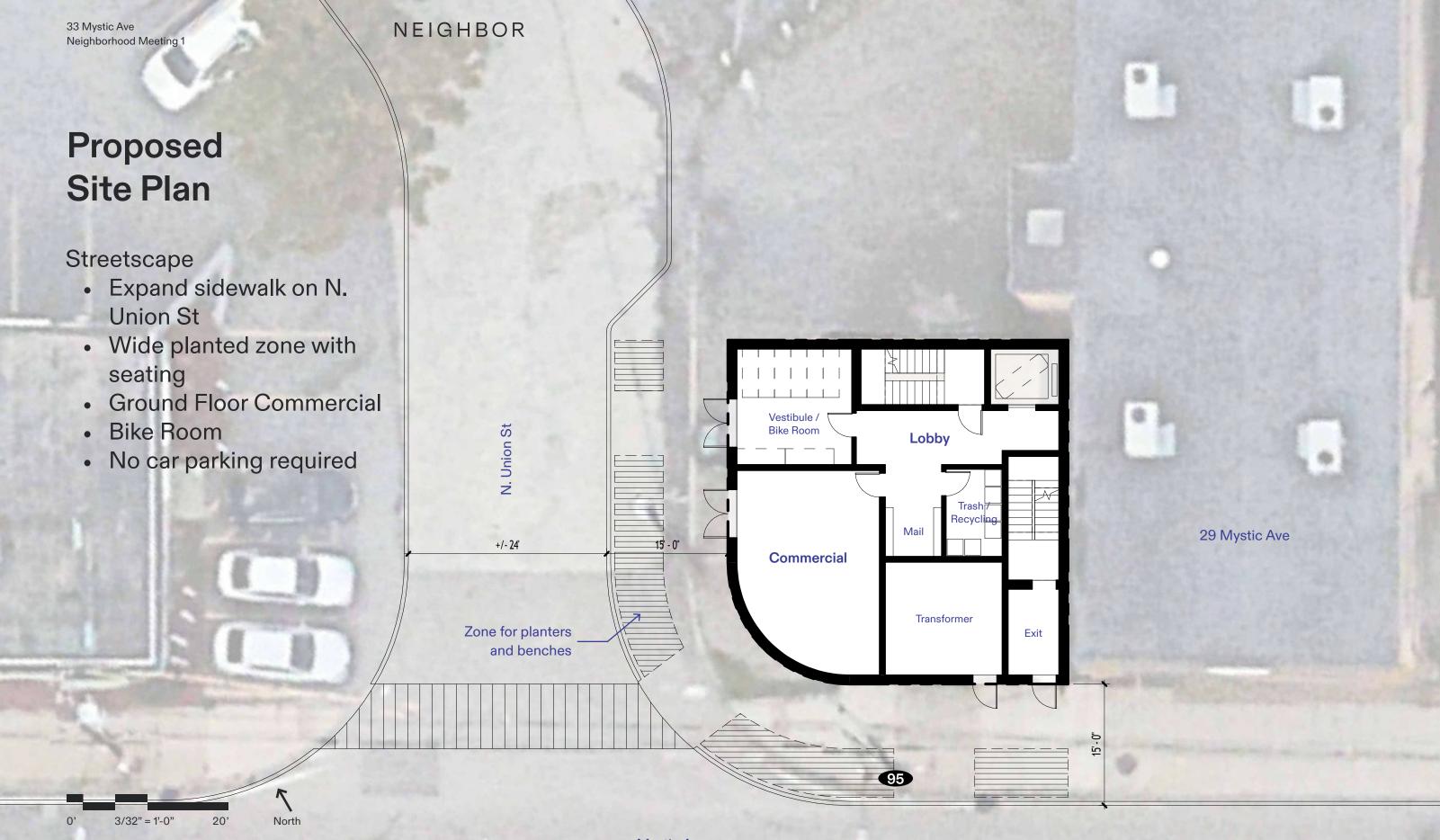
# Existing View from Mystic Ave



### NEIGHBOR







### Proposed Massing

### Building

- 12,025 GSF
- 8 Residential Apartments
- 6 Floors
- 70' to top of roof
- 80' to top of facade
- Visual anchor point and buffer from I-93

### Special Permits Required

- Lot Area
- Floor Area Ratio
- Building Height
- Lot Area / Dwelling Unit







### Thank you.

#### NEIGHBOR



Neighbor Architects 32R Essex St Cambridge, MA 02139 +1 617 712 1336 33 Mystic Ave Neighborhood Meeting #2 Report Meeting Date: October 23, 2024 Report Date: November 1, 2024

#### Attendees:

Pablo Picker, Owner of 33 Mystic Ave
Paul Miller, Neighbor Architects LLC
Lauren Gideonse, Neighbor Architects LLC
Matt McLaughlin, City Councilor, Ward 1
Andrew Graminski, Somerville Planning
Maddalena Abruzzese
Veronica Bloomberg
Jake Wilson
John Beatty

#### Summary:

The attached document was presented by Paul Miller. Questions and comments were invited from those attending.

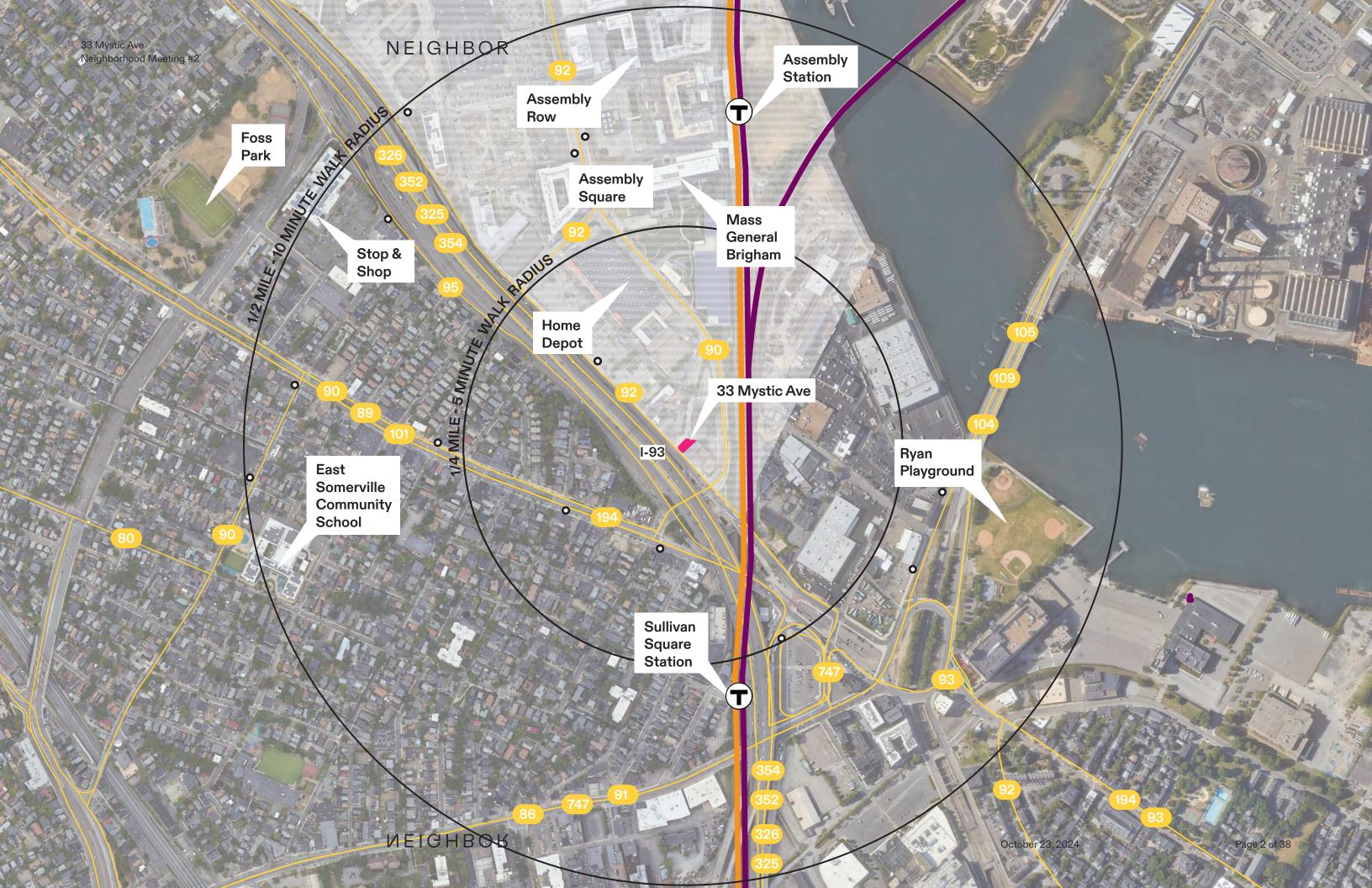
#### Comment 1:

John Beatty spoke in support of the project. He said, the vision is well-aligned with neighborhood plan. Housing in this area is something the city will be looking for down the line.

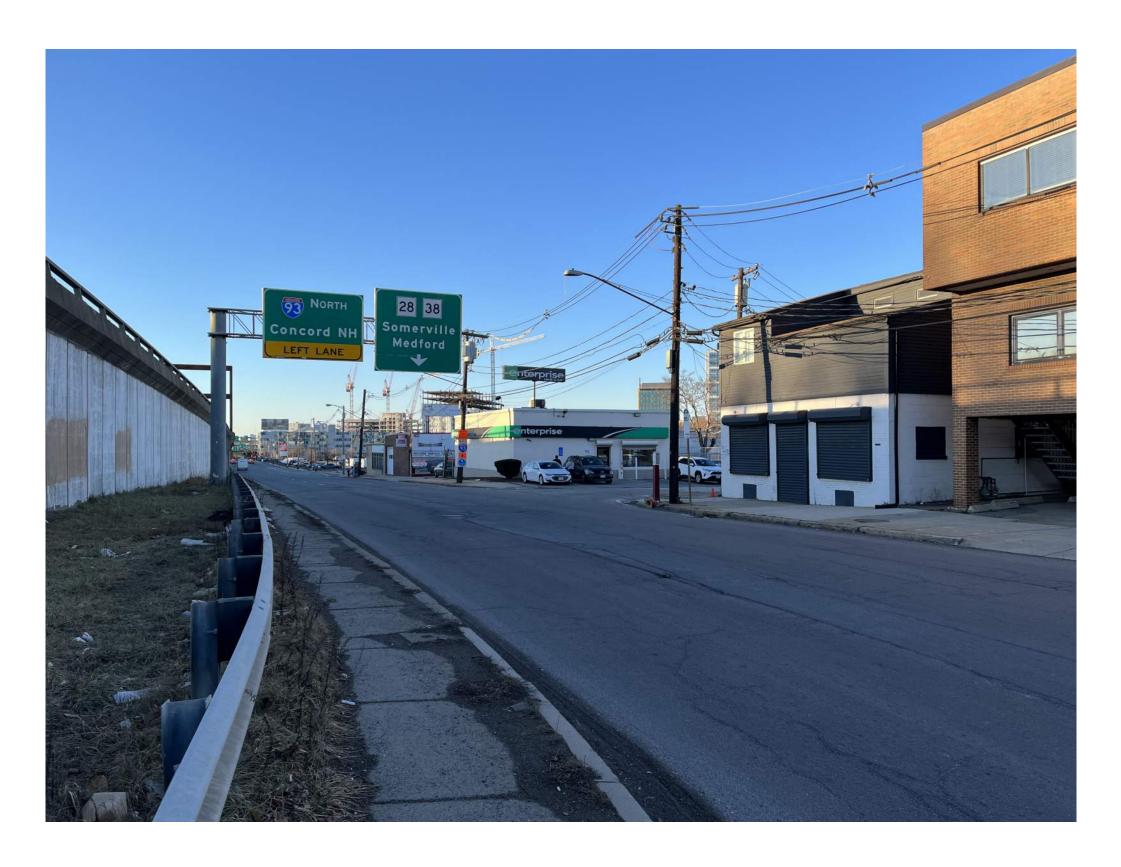
End of meeting

Attached: Neighborhood Meeting #2 Presentation

## 33 Mystic Ave Neighborhood Meeting #2



# Existing Mystic Ave Context





# Raised Highway Context 33 Mystic Ave from I-93



# Assembly Sq. Neighborhood Plan

Height and density along highway



### Future Neighborhood Context

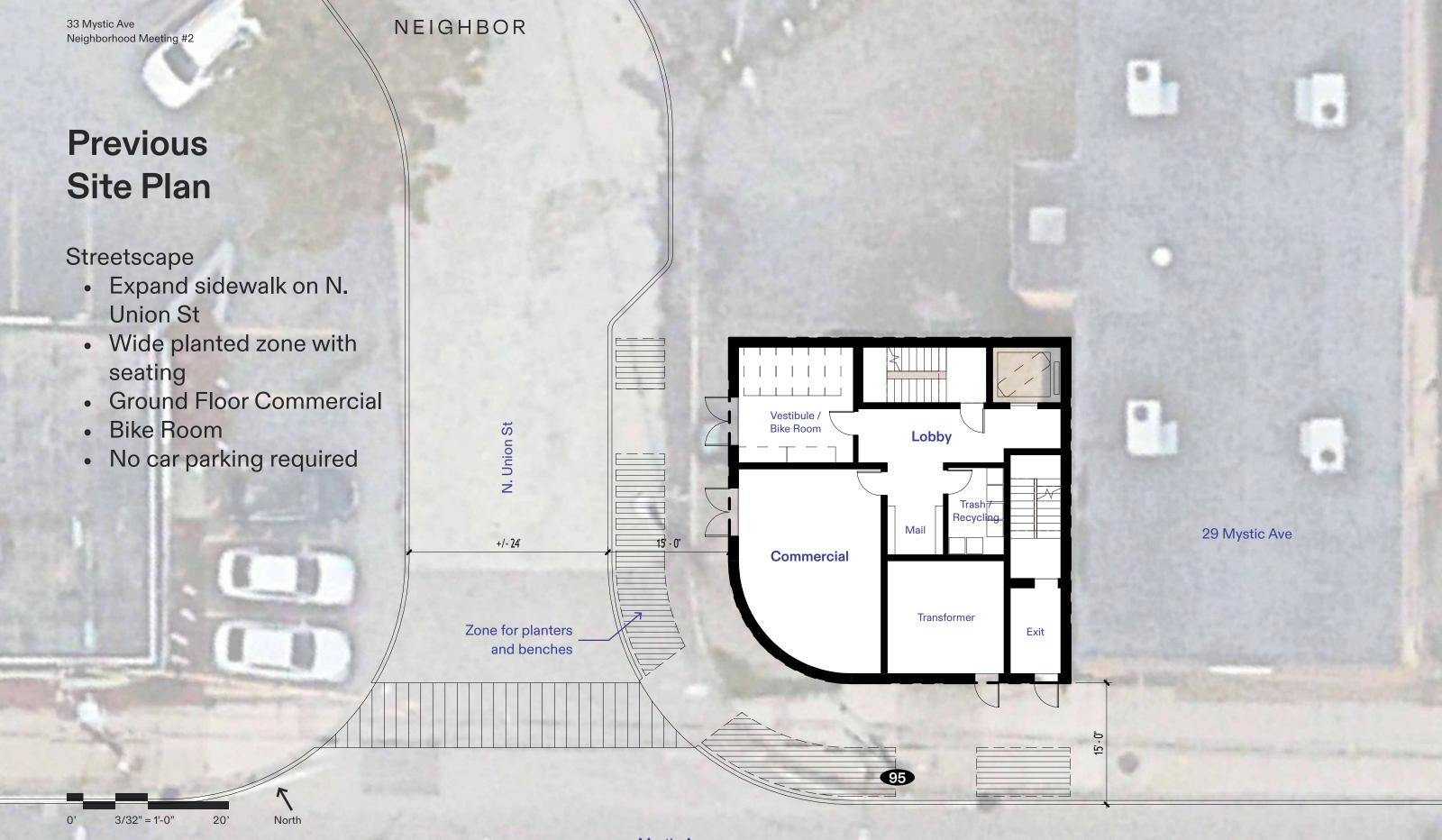
Smaller parcels prioritized in the Assembly Point District





# View of Existing looking South on N. Union St





### **Current Site Plan**

- Expand sidewalk on N. Union St
- Wide planted zone with seating
- Ground Floor Commercial Space
- Bike Room
- No car parking required







**AROMATIC SUMAC** 





RUDBECKIA VARIETIES





FIELD MAPLE



### **Building Information**

### Previously Presented 3.19.24

### Building

- 12,025 GSF
- 8 Residential Apartments
- 462 SF Ground Floor Commercial Space
- 6 Floors
- 70' to top of roof

### Special Permits Required

- Lot Area
- Floor Area Ratio
- Building Height
- Lot Area / Dwelling Unit

### **Current** 10.23.2024

### Building

- 11,912 GSF
- 8 Residential Apartments
- 593 SF Ground Floor Commercial Space
- 6 Floors
- 69'-11' to top of roof

### Special Permits Required

- Lot Area
- Floor Area Ratio
- Building Height
- Lot Area / Dwelling Unit

### N. Union St Elevation



**Brick**Manganese Ironspot,
Smooth and Vertical



Brick
Sand Color,
Flemish Bond

Score



ACRE
Wood-like cladding
at Entry,
made of upcycled
rice hulls



Aluminum
Black window
frames and
storefront



### View from Mystic Ave Looking East



**Brick**Manganese Ironspot,

Manganese Ironspot, Smooth and Vertical Score



Brick Sand Color,

Flemish Bond



ACRE
Wood-like cladding
at Entry,
made of upcycled



Aluminum
Black window
frames and
storefront

rice hulls



### Mystic Ave Elevation



**Brick**Manganese Ironspot,
Smooth and Vertical



Brick
Sand Color,
Flemish Bond

Score



ACRE
Wood-like cladding
at Entry,
made of upcycled
rice hulls



Aluminum
Black window
frames and
storefront



### View from Mystic Ave Looking North



**Brick** 

Manganese Ironspot, Smooth and Vertical Score



Brick

Sand Color, Flemish Bond



**ACRE** 

Wood-like cladding at Entry, made of upcycled rice hulls



Aluminum
Black window
frames and

storefront



# View from N. Union St Looking South



Brick

Manganese Ironspot, Smooth and Vertical Score



**Brick** 

Sand Color, Flemish Bond



**ACRE** 

Wood-like cladding at Entry, made of upcycled rice hulls



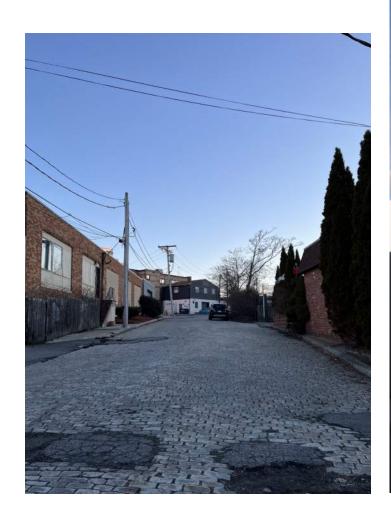
Aluminum

Black window frames and storefront



33 Mystic Ave

Neighborhood Meeting #2







### **Entrance at N. Union St**





### Landscape Plan







**AROMATIC SUMAC** 





RUDBECKIA VARIETIES





FIELD MAPLE



#### Roof Garden









BUTTERFLY WEED

ALLIUM







BEE BALM RUDBECKIA

YARROW

**CATMINT** 



**SWITCHGRASS** 









TWIG BENCH



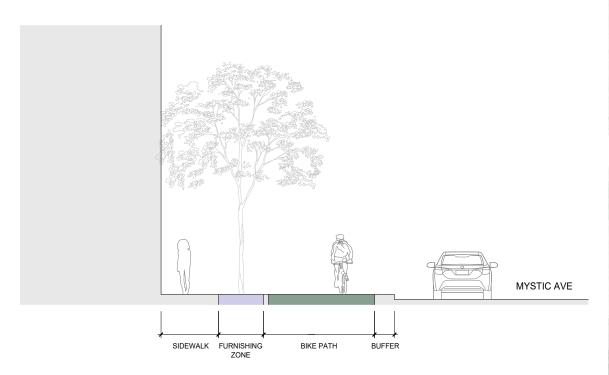


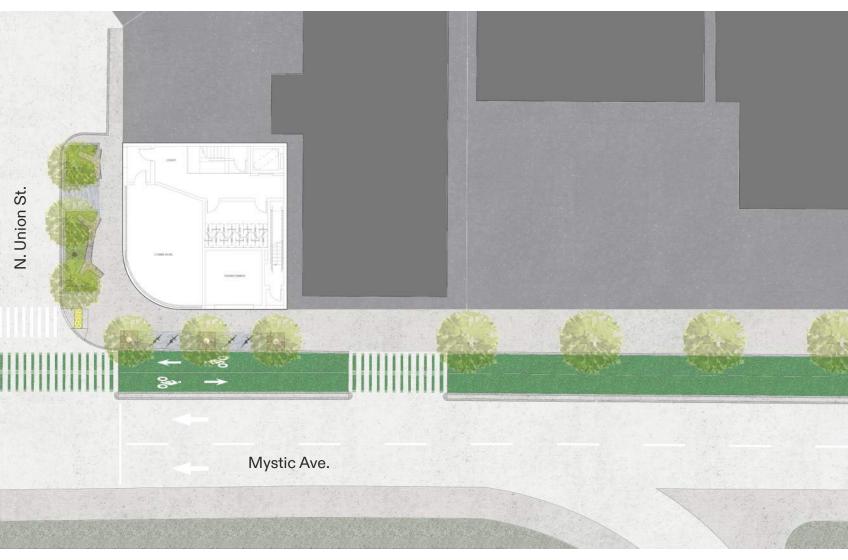


POLLINATOR/ SEDUM GARDEN



#### Potential Mystic Ave Improvements

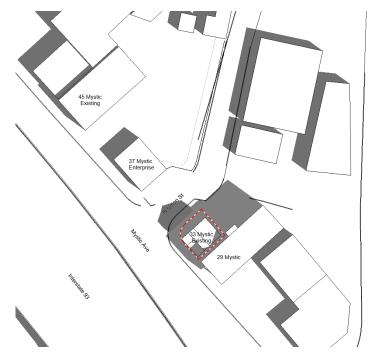




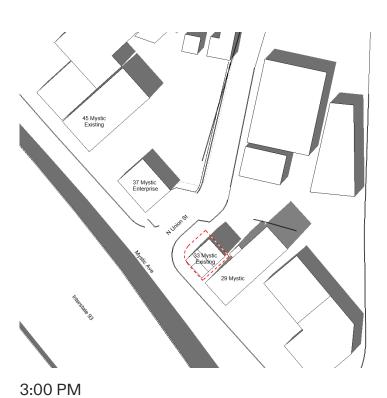


### Shadow Study March 21

### Existing Shadows



9:00 AM



45 Mystic Existing

37 Mystic Enterprise

42 Mystic Page 19 Mystic Page 19 Mystic

48 Mystic Page 19 Mystic

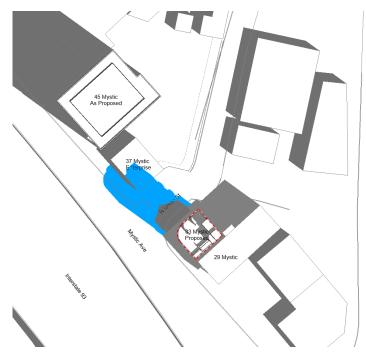
49 Mystic Page 19 Mystic

12:00 PM

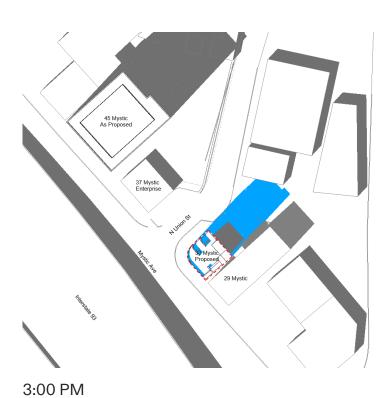


### Shadow Study March 21

#### Net New Shadows



9:00 AM



45 Mystic As Proposed

37 Mystic Enterprise

48 Proposed

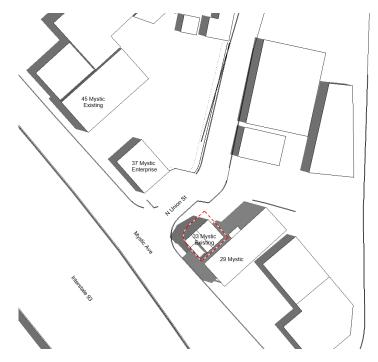
49 Mystic
29 Mystic

12:00 PM

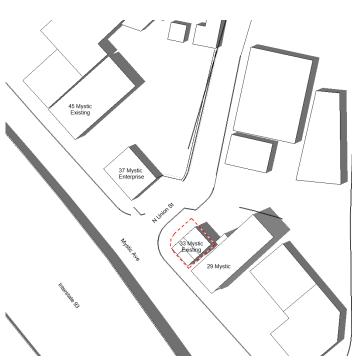


#### **Shadow Study** June 21

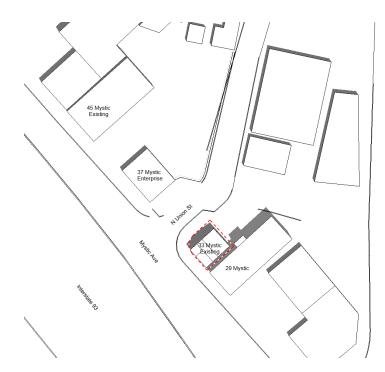
#### Existing Shadows



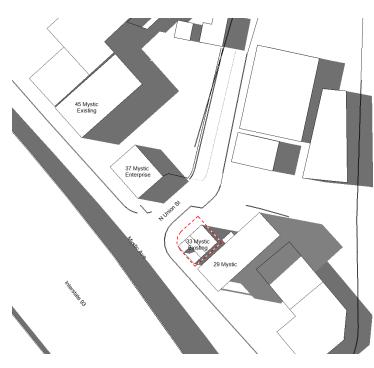
9:00 AM



3:00 PM



12:00 PM

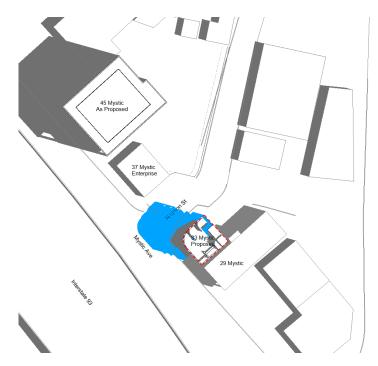


6:00 PM

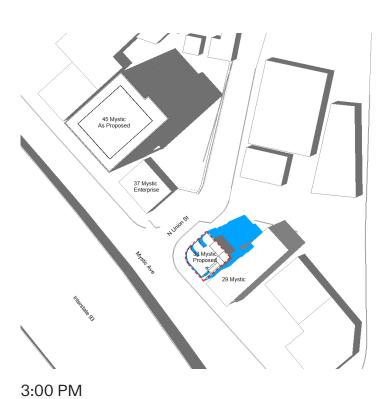


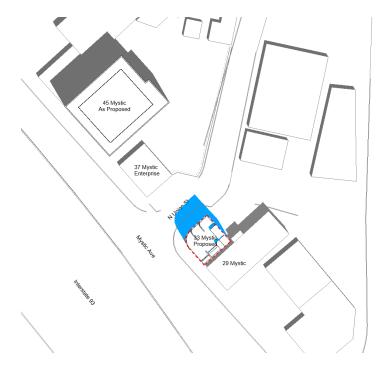
#### Shadow Study June 21

#### Net New Shadows

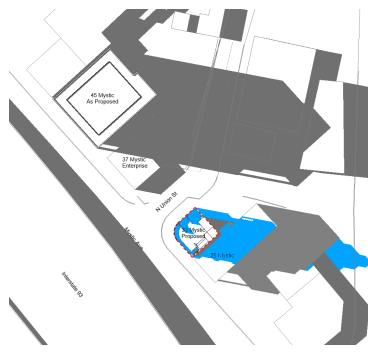


9:00 AM





12:00 PM

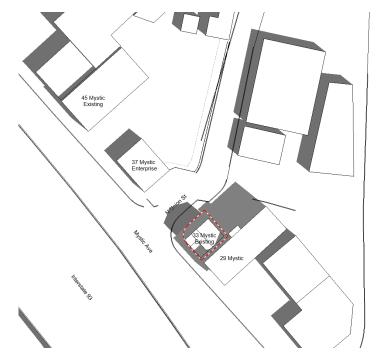


6:00 PM

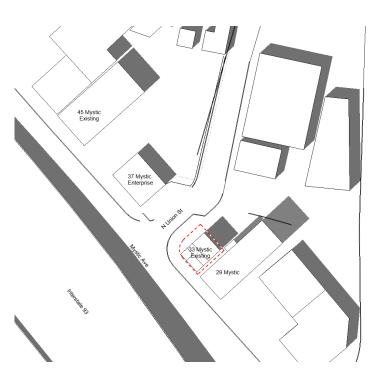


# **Shadow Study September 21**

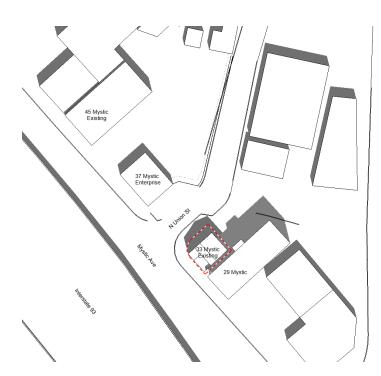
### Existing Shadows



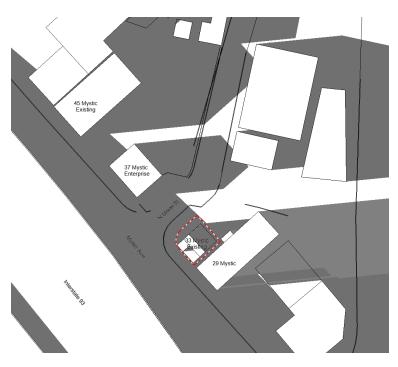
9:00 AM



3:00 PM



12:00 PM

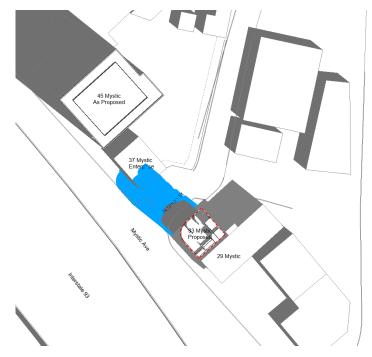


6:00 PM

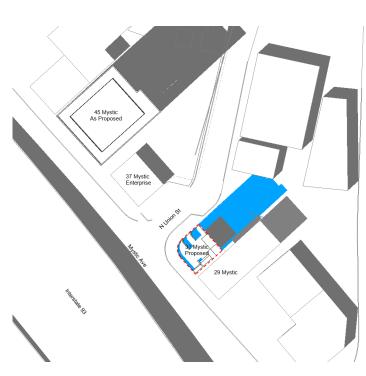


# **Shadow Study September 21**

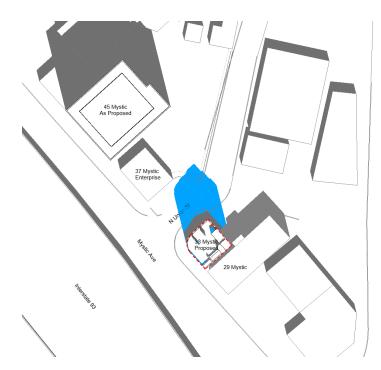
#### Net New Shadows



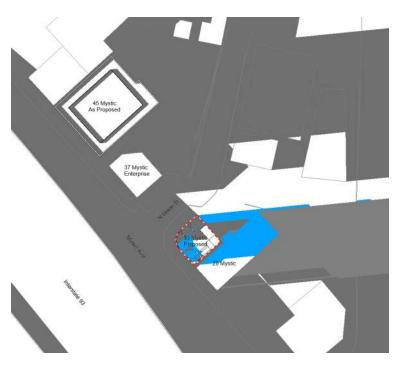
9:00 AM



3:00 PM



12:00 PM

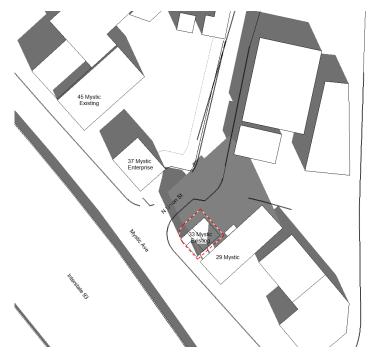


6:00 PM

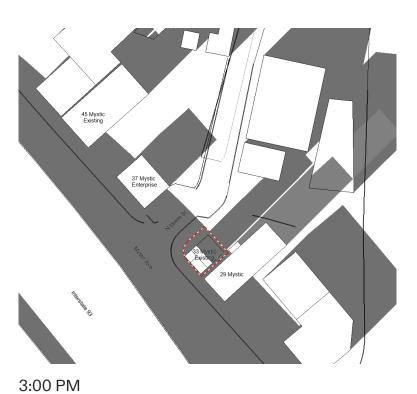


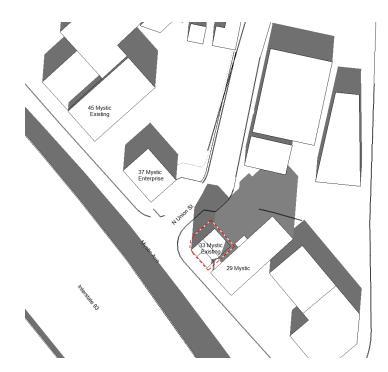
### Shadow Study December 21

### Existing Shadows



9:00 AM



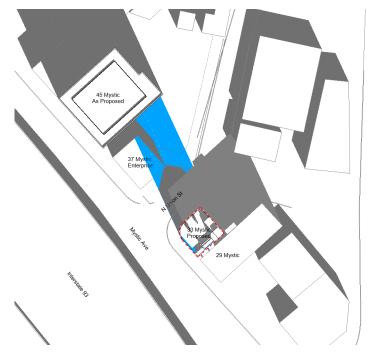


12:00 PM

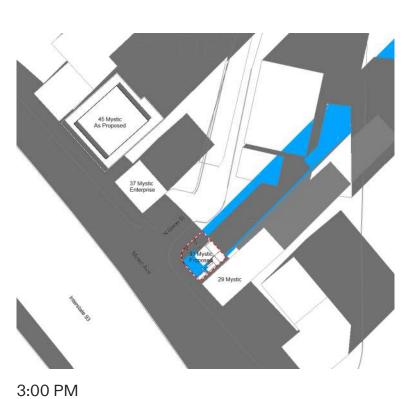


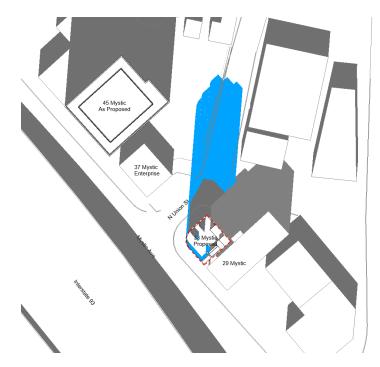
### Shadow Study December 21

#### Net New Shadows



9:00 AM



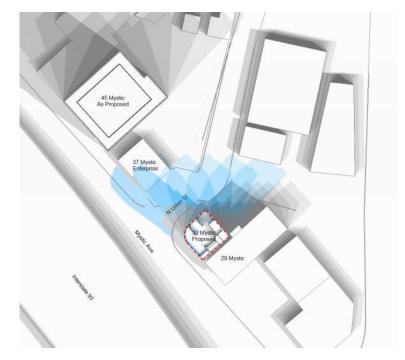


12:00 PM

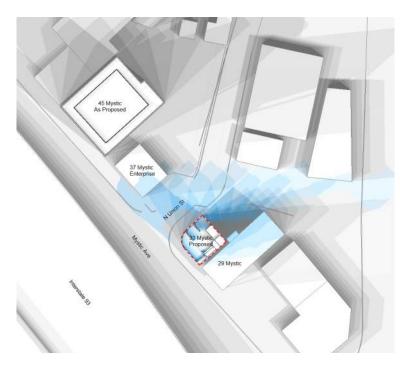


#### **Shadow Study**

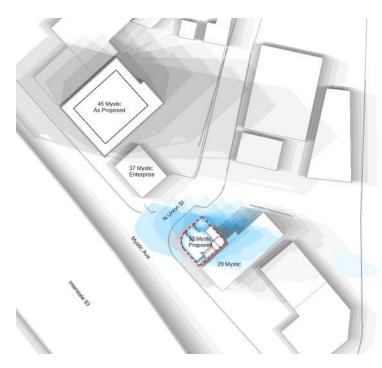
#### Cumulative Net New Shadows



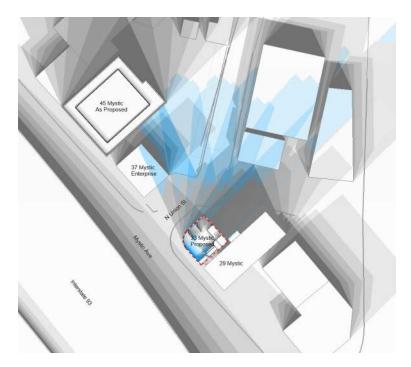
March 21, 9 AM - 3 PM



September 21, 9 AM - 6 PM



June 21, 9 AM - 6 PM



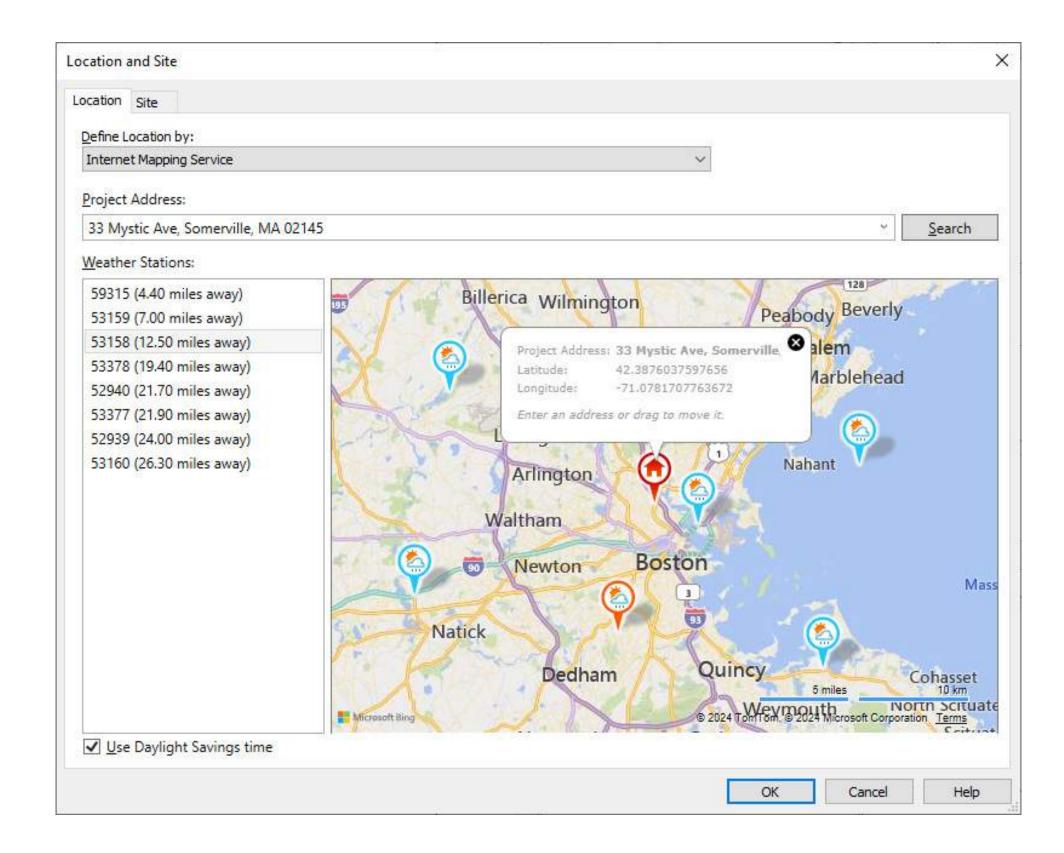
December 21, 9 AM - 3 PM



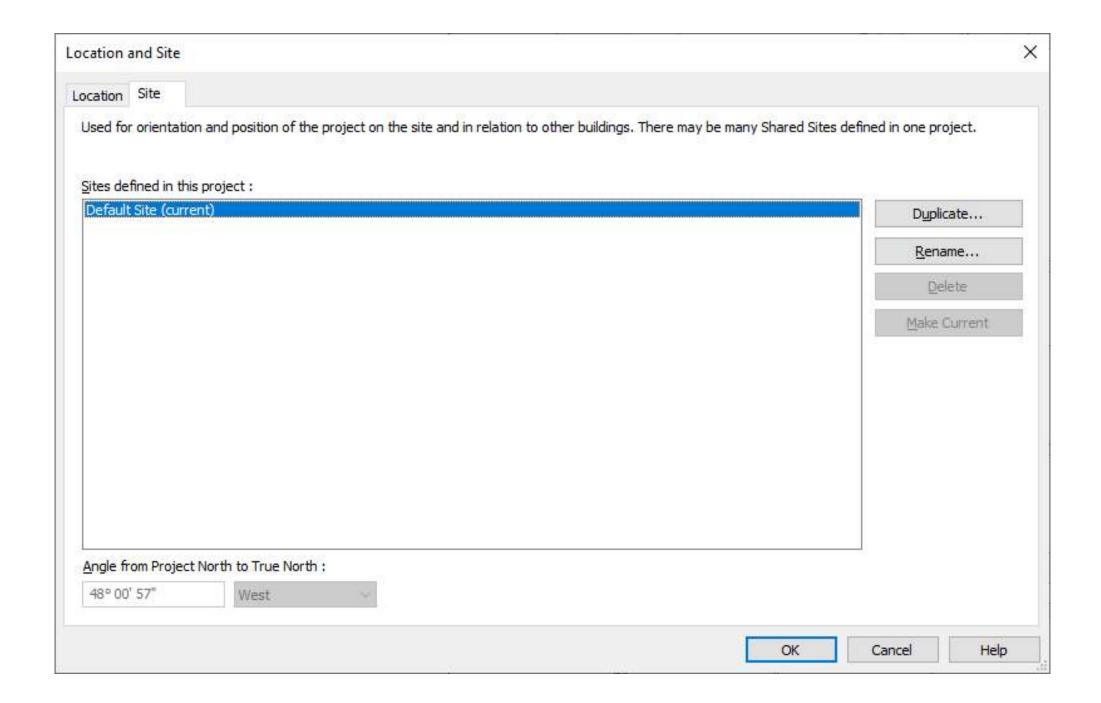


### **Appendix**

# Shadow Study Project Location



#### Shadow Study Model Orientation



### Thank you.