

# 75 North Street

## Neighborhood Meeting July 17, 2023



ARCHITECTURE &  
INTERIOR DESIGN



Griffin Engineering Group

Griffin Engineering Group



Beverly Crossing



## Project Basics

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### Mixed Use Development, Transit Oriented Development

- 60 dwelling units, apartments/rentals
- 4 Stories – 3 floors over parking garage. By-right
- Small Professional Office
- 10% affordable at 60% area median income (AMI) – 6 units
- Parking – 60 garage spaces

## Permitting

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- Zoning Board of Appeals – parking/density/use
- Planning Board – Site Plan Review
- Design Review Board
- Conservation Commission
- DEP – Chapter 91
- Historical Commission – demolition

*ZBA August 16, 6 to 8 months of local process  
1 +/- year for DEP Chap 91*

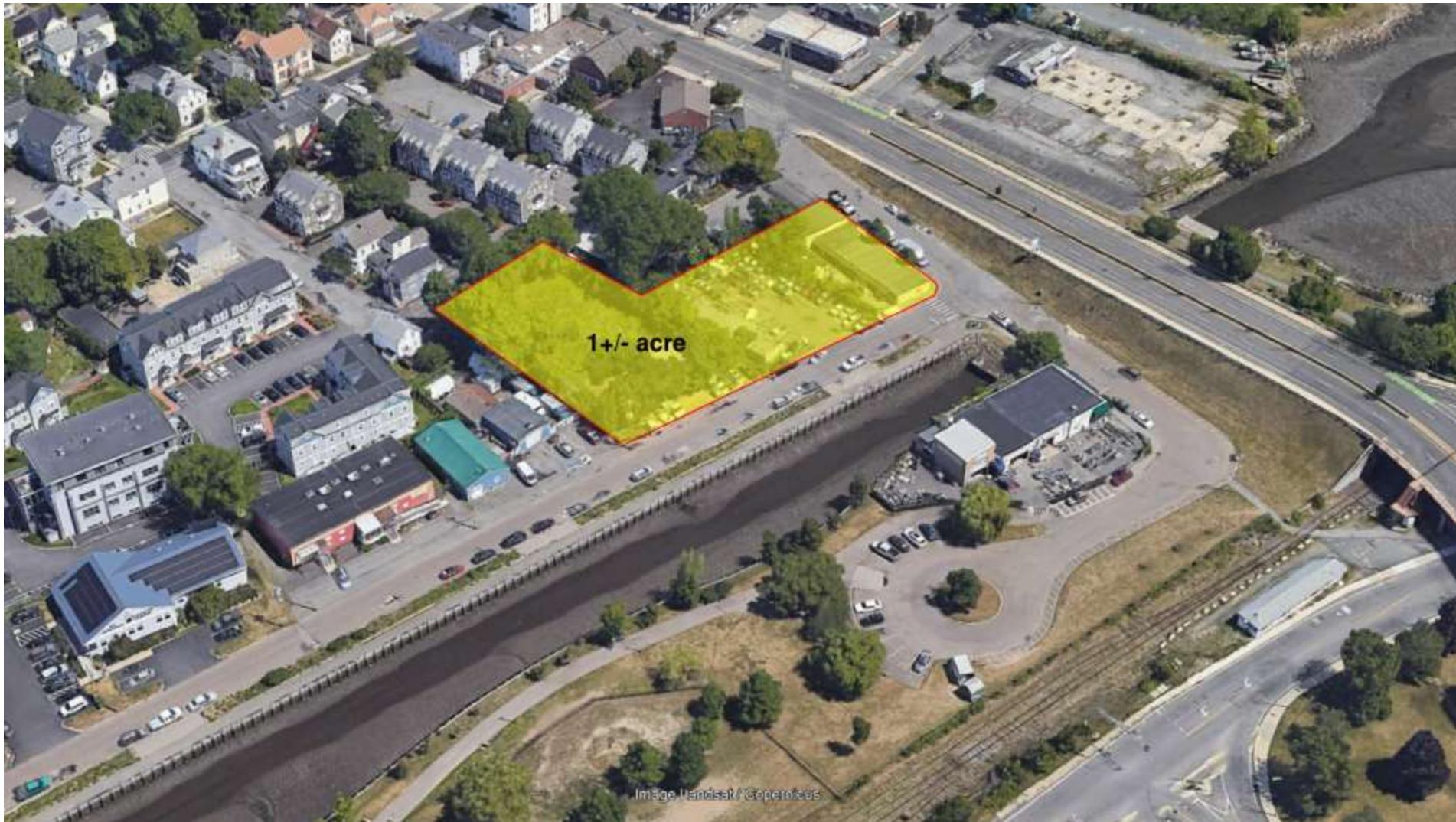
DEVELOPMENT  
PRESENTATION



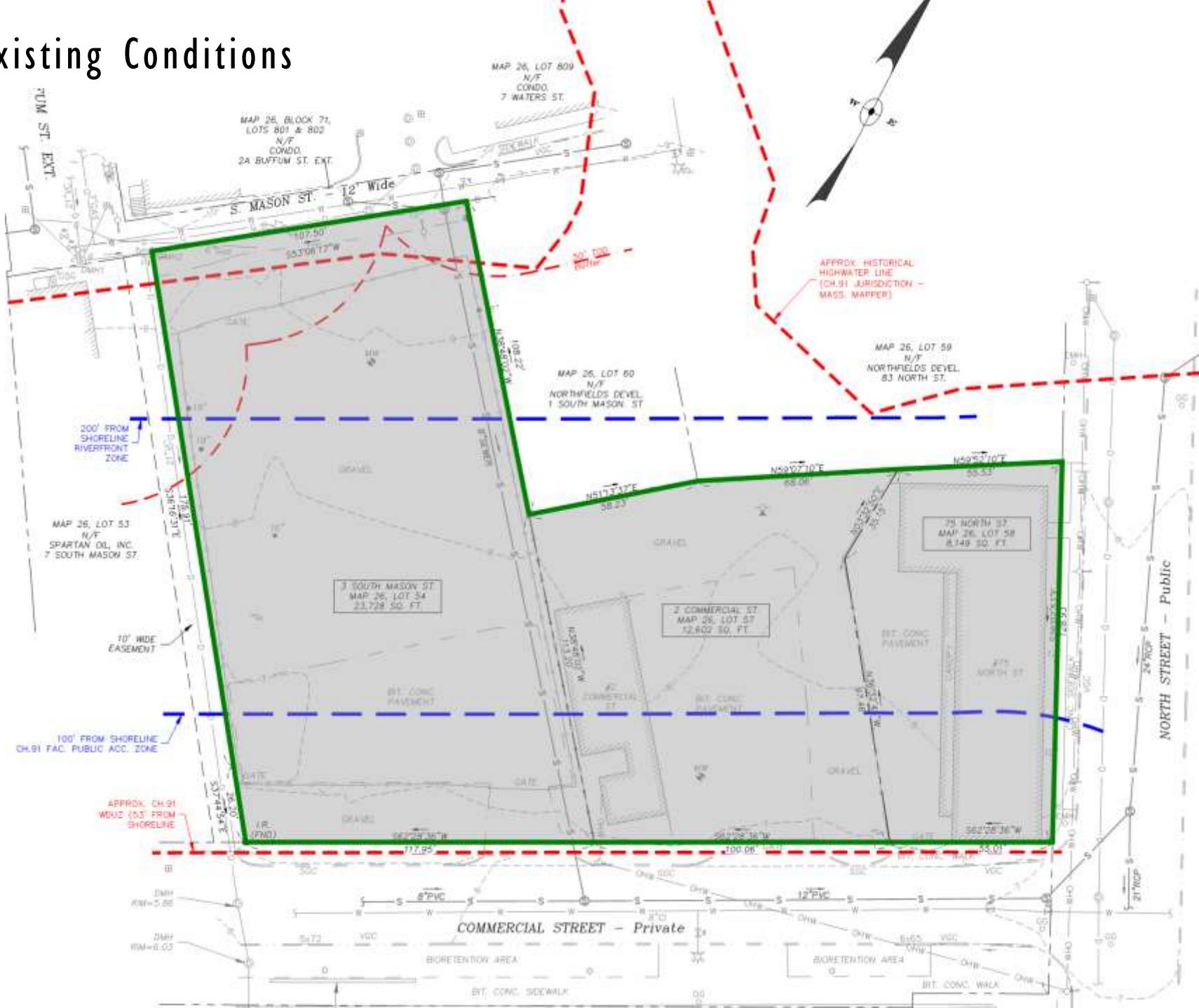
Beverly Crossing

## Site Location

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# Civil Plan – Existing Conditions



# Zoning Map





# DEP Waste Site & Reportable Releases Results

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Existing Photo – Green Trail and Commercial St

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## Existing Photo I

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## Existing Photo 2

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## Existing Photo 3

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## Existing Photo 4

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## Existing Photo 5

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# S. Mason

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Google

## Context



## Context

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# Crescent Lot, 110 Units, 0.85 Acres, 7 Stories

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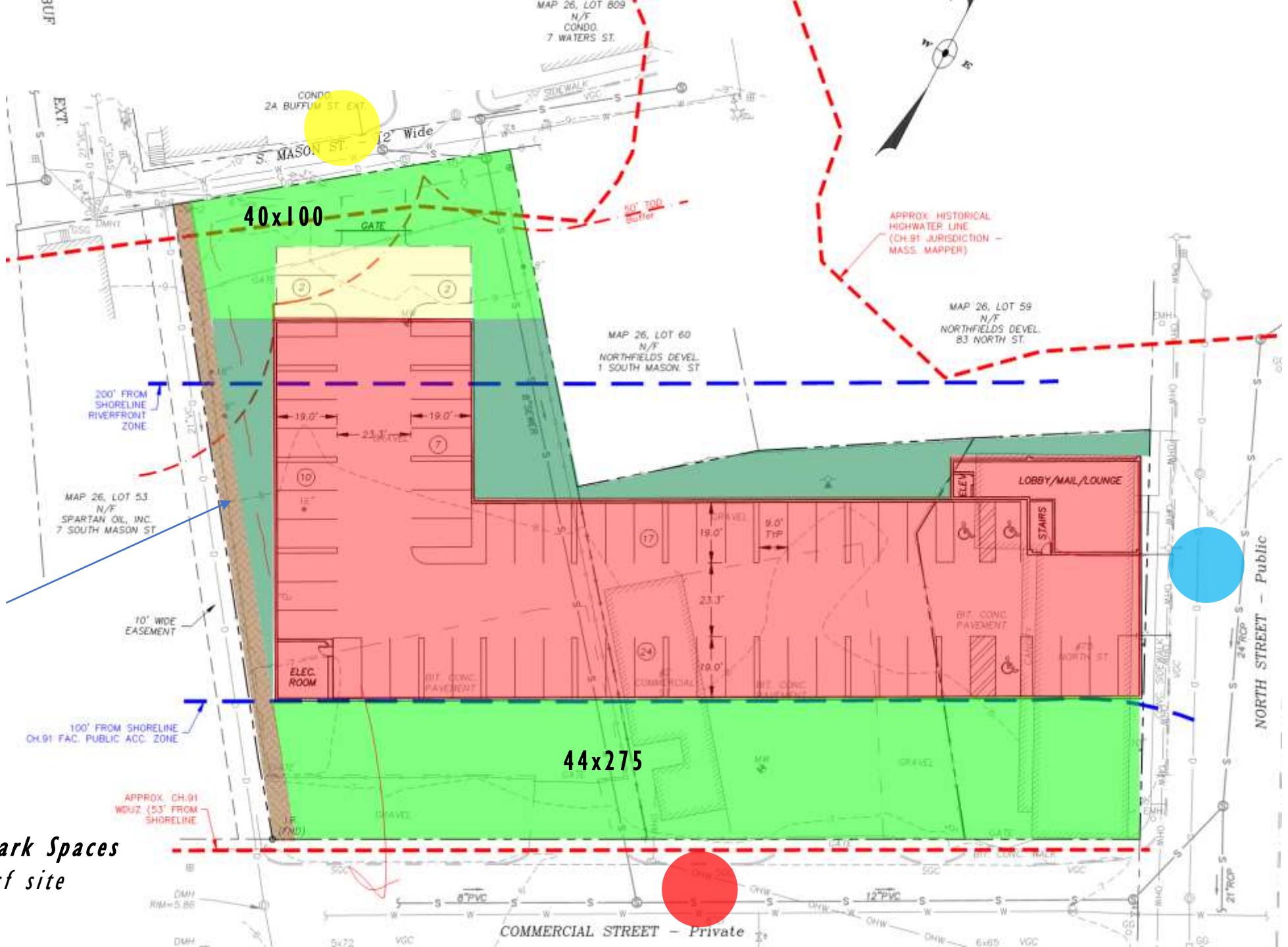
## Thought Process

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- Proximity to parks, infrastructure, downtown & MBTA commuter rail station
- Underutilized/Urban infill redevelopment
- Reduce commercial traffic
- Critical housing needs – Market + 60%AMI
- Sustainability - Flood resistance/resiliency, 100% electric, solar
- Incremental tax revenue

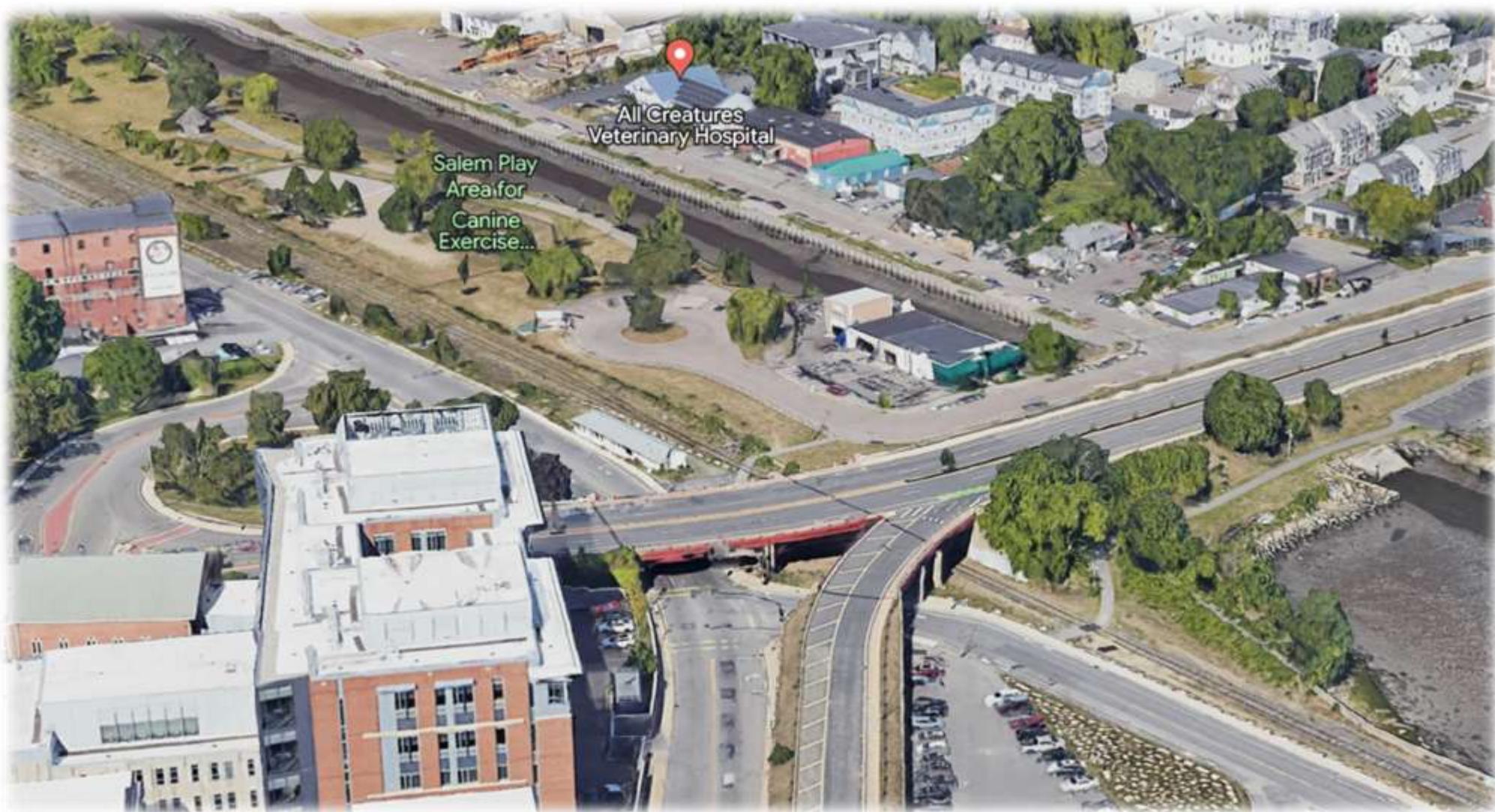
Chap91/Footprint + Parking + Flood + Height = Density

# Civil Plan



# Aerial View |

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## Aerial View II

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## Pedestrian & Traffic Flow



# Critical Interfaces – Commercial Street

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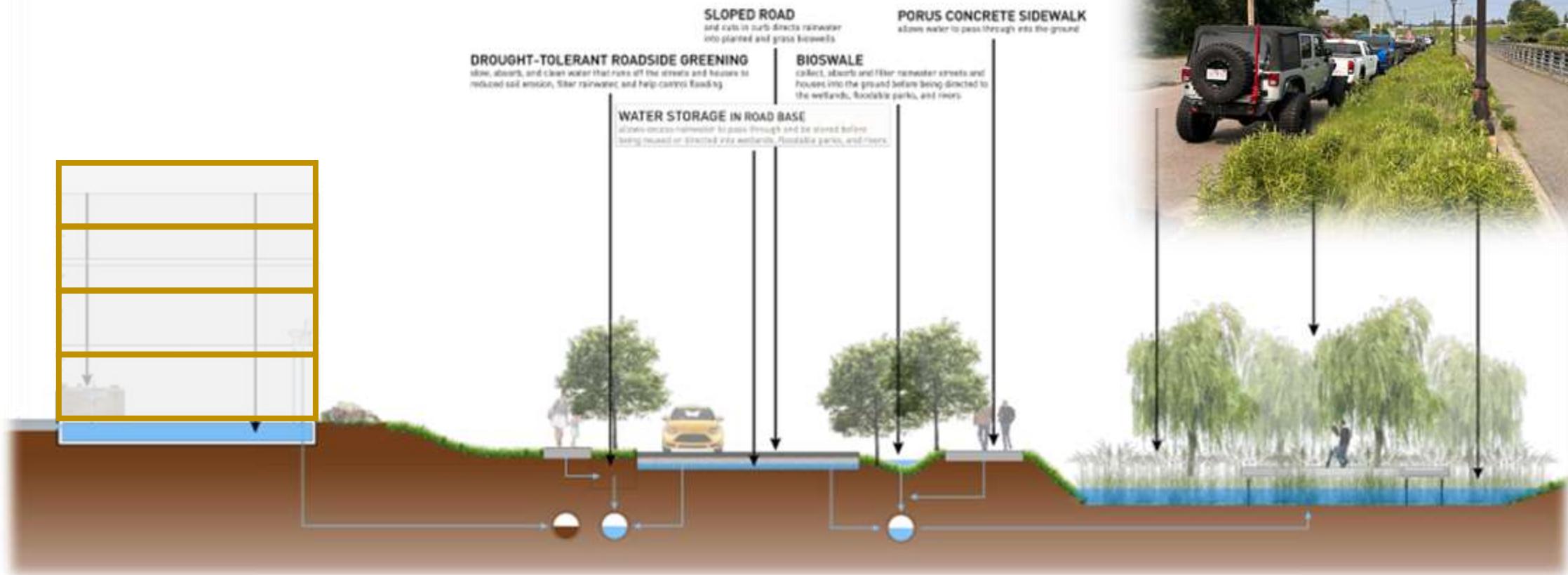


# Critical Interfaces – Commercial Street

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# Canal / Commercial St / Building



Water Resilient Communities - A guideline for the design of water resilient neighborhoods – by Charlotte Fuss

## Critical Interfaces – S. Mason Street

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