

Introduction & Overview

Special Joint Meeting

Norwalk Harbor Management Commission Shellfish Commission Mayor's Water Quality Commission

Wednesday, October 6, 2021 – 6:00 p.m.

Consultant Team



Tim Love, FAIAPrincipal-in-Charge,
Utile

Raymond Flynn Marine Park Master Plan Update, Boston, MA

Mill River Planning Study, New Haven, CT

Gloucester Harbor Plan (2014), Gloucester, MA



Zoë MuellerProject Manager &
Urban Planner,
Utile

Gloucester Harbor Plan Update (current), Gloucester, MA



Will Cohen, AICP Urban Planner, Utile

Raymond Flynn Marine Park Master Plan Update, Boston, MA

Gloucester Harbor Plan (2014 + current), Gloucester. MA



Kevin HivelyPresident,
Ninigret Partners

Raymond Flynn Marine Park Master Plan Update, Boston, MA

Gloucester Harbor Plan (2014 + current), Gloucester, MA

New Bedford Port Economic Development Strategy, New Bedford, MA

Chelsea Creek Harbor Plan Chelsea, MA

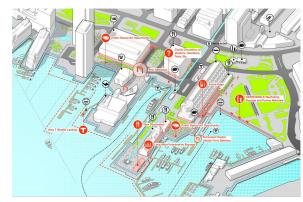
Waterfront Planning Experience



Gloucester Harbor Plan (Ninigret + Utile)



Lynn Waterfront Revised Master Plan (Utile)



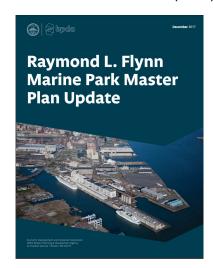
Downtown Boston Waterfront Plan (Utile)



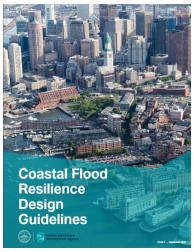
Salem Harbor Plan (Utile)



Chelsea Creek Harbor Plan (Utile + Ninigret)



Boston Marine Industrial Park Update (Utile + Ninigret)



Boston Flood Resiliency Design Guidelines (Utile)



New Bedford Port - Economic Development Strategy (Utile + Ninigret)

Others:

- Hyannis Harbor Plan (Hyannis, MA)
- New Haven Long Wharf (New Haven, CT)
- Nantasket Beach Revitalization Plan (Hull, MA)
- Revere Beach Creative District (Revere, MA)
- Malden River Greenway Planning Study (Malden, MA)
- Mill River Planning Study (New Haven, CT)

Relationship to Ongoing & Recently Completed Plans

1. Norwalk Industrial Zones Study:

Non-Waterfront Industrial Land Use Recommendations Released to public for comment on 10/2/21

2. Zone Norwalk:

Comprehensive Rezoning
Charette held 9/17-9/23 seeking public feedback

3. East Norwalk TOD Plan:

Final Plan released

SoNo TOD Plan:

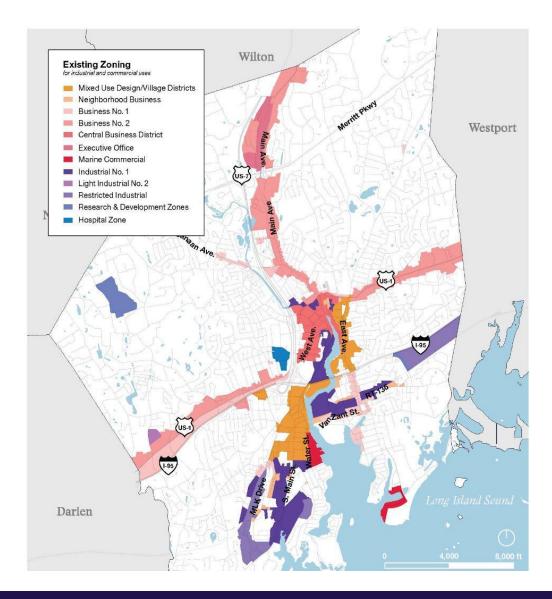
Survey is Live on the Redevelopment Authority website

5. Transportation Master Plan:

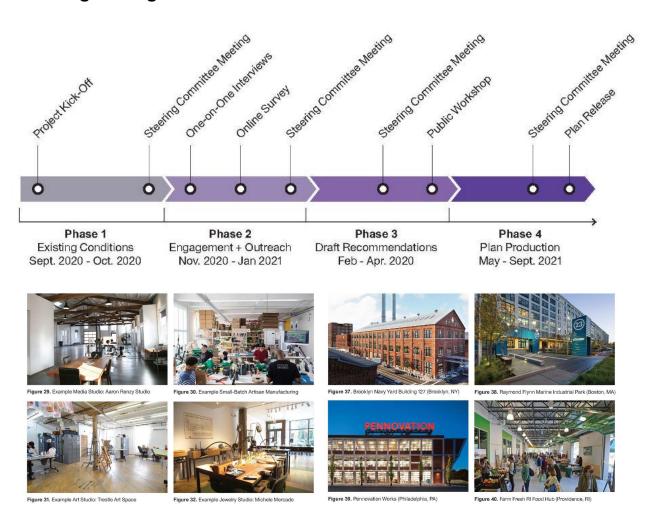
Survey is live currently

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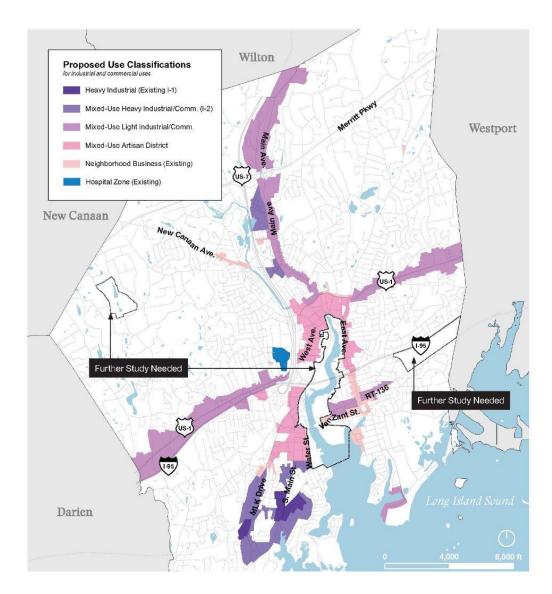
Norwalk Industrial Zones Study Overview



Existing Zoning: 14 Districts allow some kind of industrial use



Norwalk Industrial Zones Study Overview



Proposed Use Classifications: 4 industrial use types

Classification	Existing Zone(s)	Proposed Zone(s)
Heavy Industrial	I-1	I-1 (as modified)
Mixed Use Heavy Industrial/Commercial	RI, I-1, B2	I-2, Bus. (consolidated)
Mixed-Use Light Industrial/Commercial	B1, B2	Bus. (consolidated)
Mixed-Use Artisan	CBD, WSDD, SSDD, SNBD, NB, EAVD, RDP's	I-2, Bus. (consolidated), CBD, WSDD, SSDD, SNBD, NB, EAVD, RPD's











raw materials processing

contractor yards

light manufacturing

local food production

artisan workshops

Less Intensive

More Intensive

Vehicle sale, service, storage
Junkyards and metal scrapping
Asphalt and concrete plants
Rock crushing/processing
Industrial processing and storage
Oil/Petroleum/Propane gas storage
Waste transfer, recycling, composting
Earth, sand, gravel storage

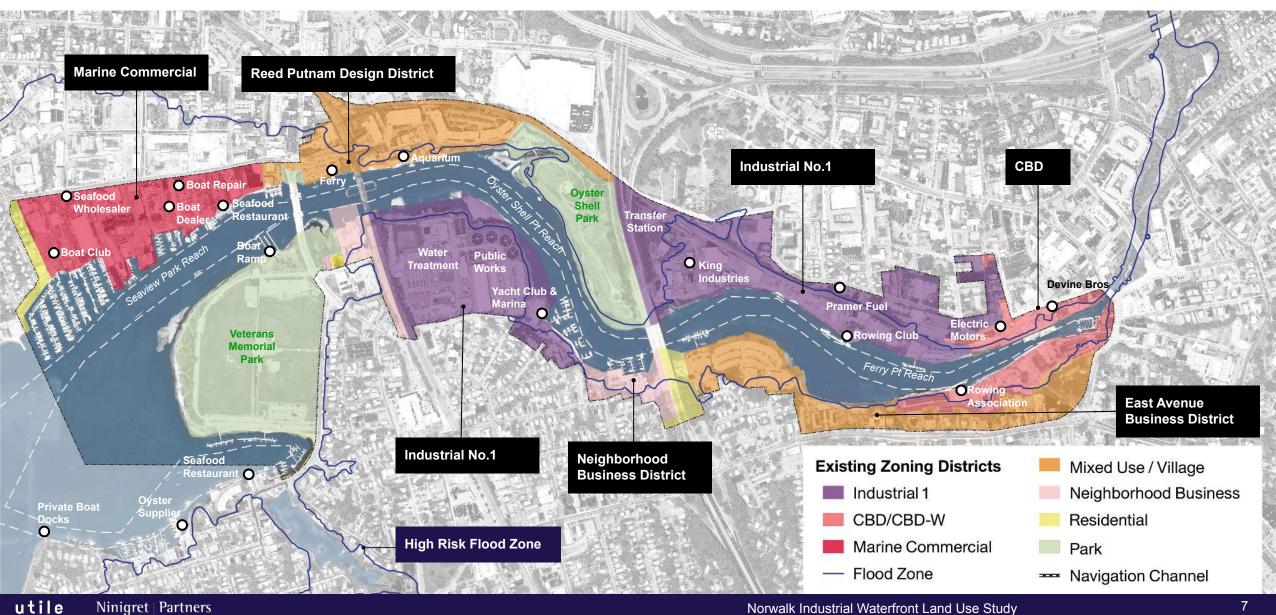
R&D > 25,000 SF
Distribution
Light Manufacturing
Biotech
Building Materials Sale/Storage
Warehousing

R&D < 25,000 SF
Small-batch manufacturing + showroom
Local food/beverage production
Metalworking, machining, fabrication
Woodworking
Apparel, textiles, and leather
Ceramics
Printing

Bakeries

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Study Area Character



Study Area Character















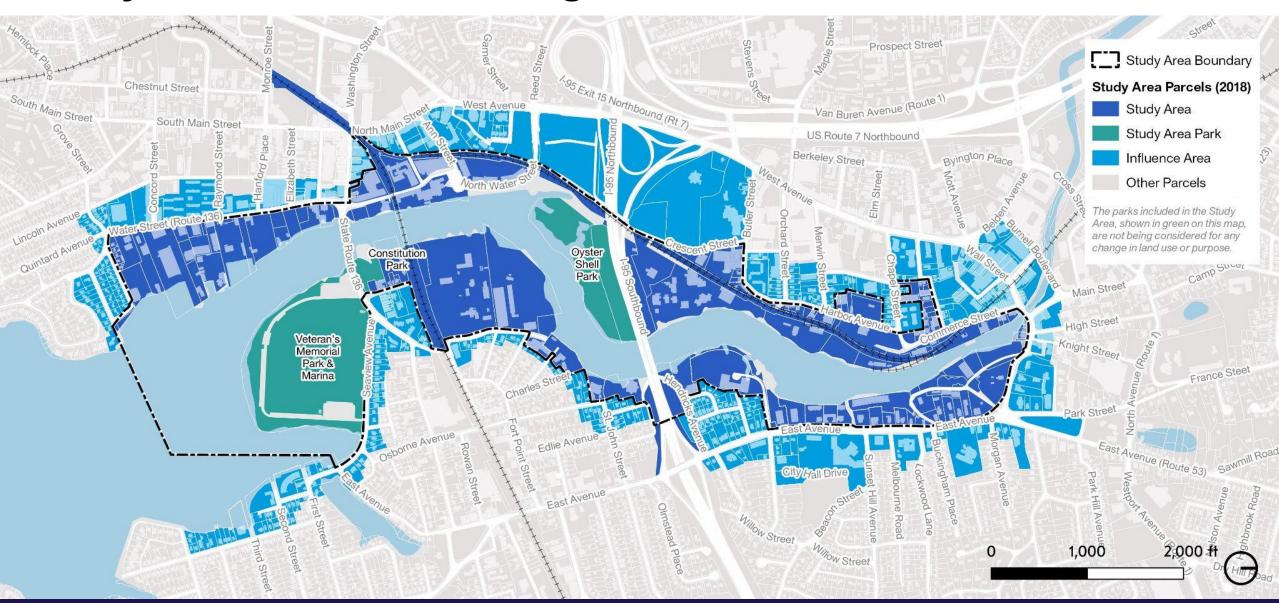
Purpose of this Plan

- Extension of the Norwalk Industrial Zones Study to enable more detailed study of the complexities that impact land use on the waterfront
- Develop a balanced vision for the waterfront with broad support
- Guide policy change (e.g. rezoning, harbor management plan)
- Inform economic development strategy and initiatives
- Identify capital projects and funding sources

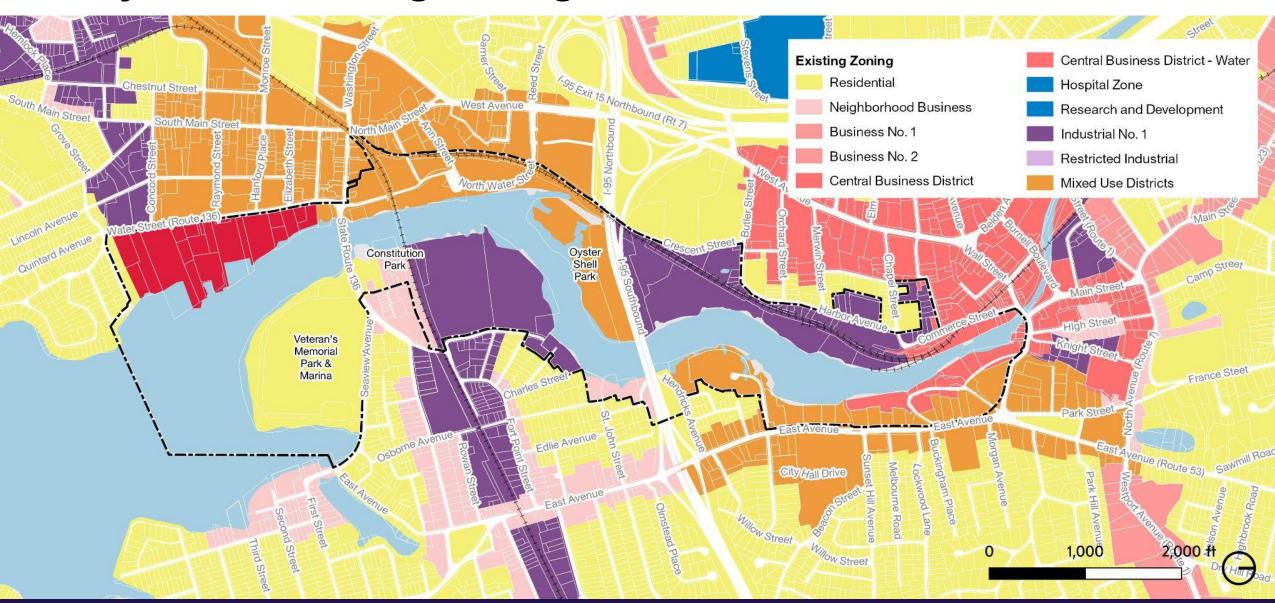
Environmental Components of Plan

- High Risk & Sensitivity Areas: Identify areas of high risk or high environmental sensitivity based on current CSO event records and water quality metrics
- Dredging Risk/Reward Framework: Identify areas where dredging is desired and frame environmental and land use trade offs associated with dredging
- Capital Projects: Identify capital project opportunities within the Study Area to improve water quality
- Zoning Standards: Incorporate best practices for zoning standards to minimize stormwater runoff and support water quality through strategies such as but not limited to:
 - permeable pavement
 - landscape buffers
 - retention & treatment metrics

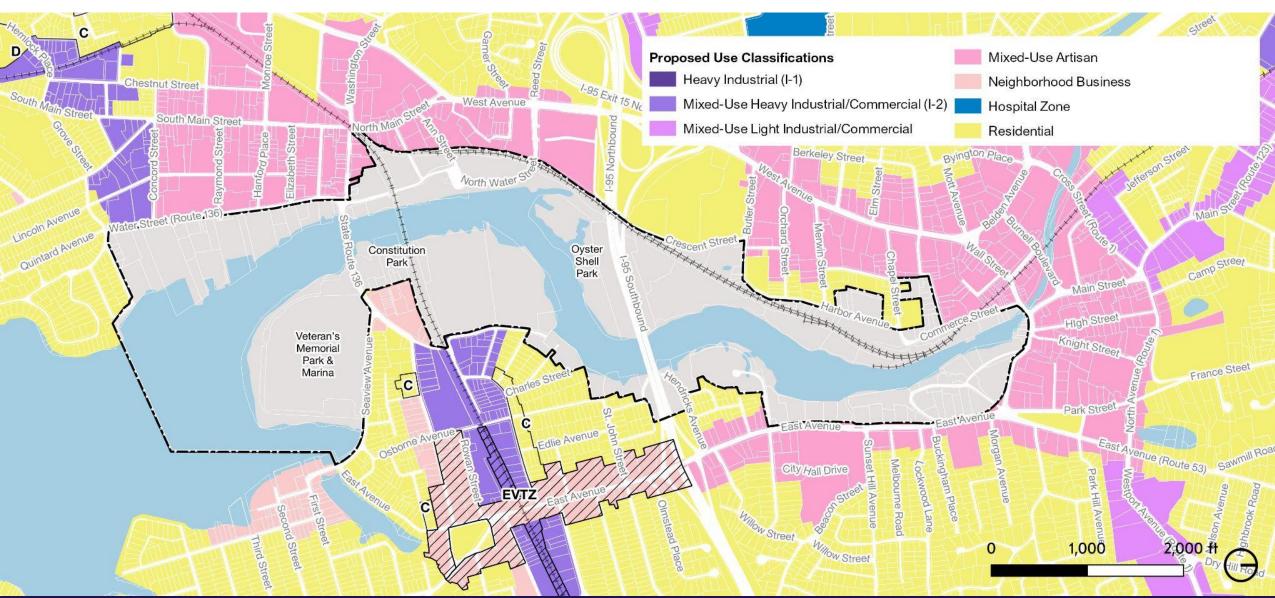
Study Area Parcel Sub-Categories

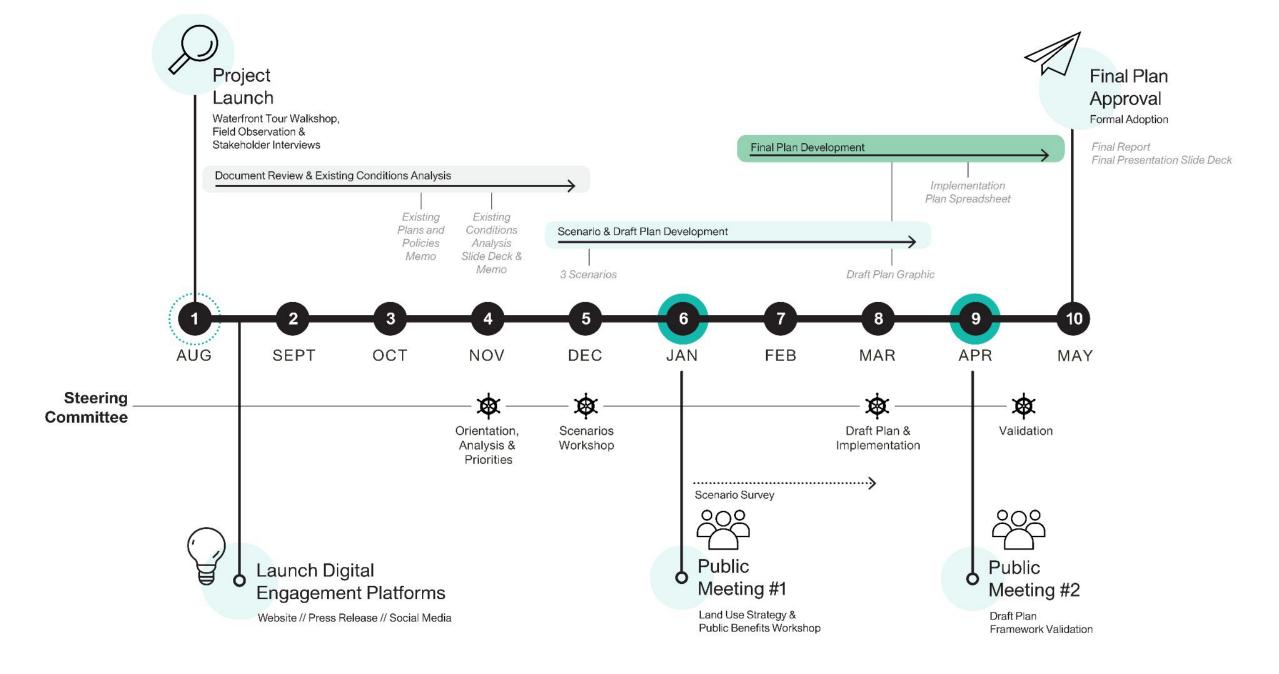


Study Area - Existing Zoning



Study Area - Proposed Use Classifications (to be refined)



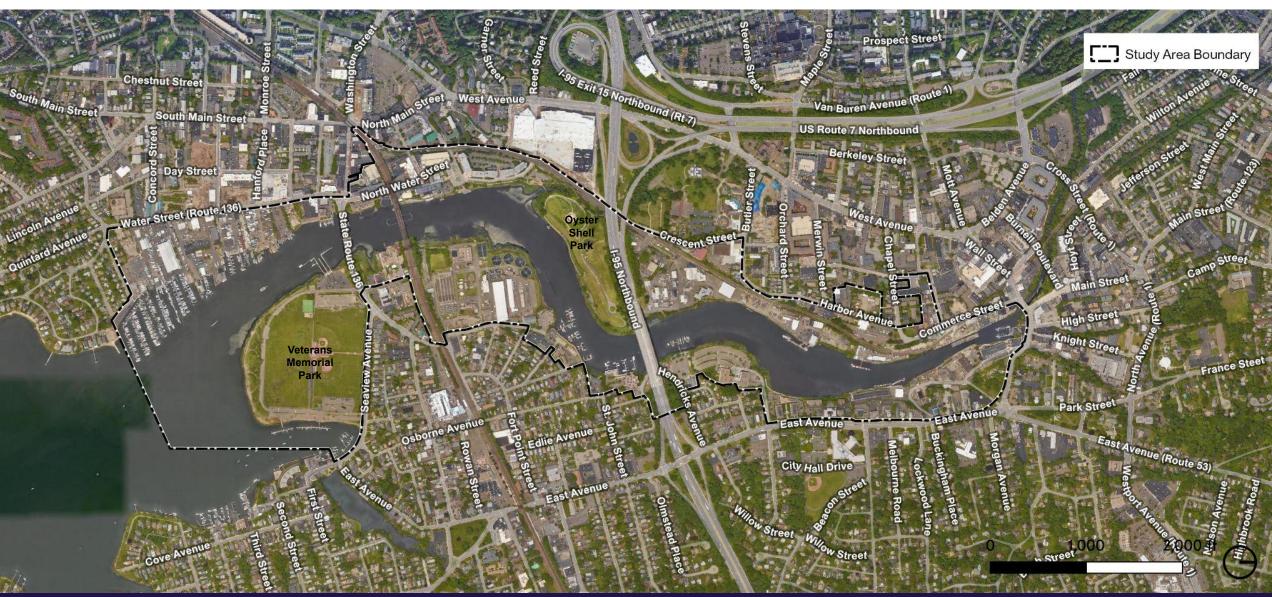


utile Ninigret | Partners Norwalk Industrial Waterfront Land Use Study

Additional Questions and Comments?

- Steve Kleppin SKleppin@norwalkct.org
- Laura Kenny LKenny@norwalkct.org
- Michelle Andrzejewski MAndrzejewski@norwalkct.org

Study Area Aerial



Study Area Overview

