

The MBTA Task Force Guiding Principles

- Minimize potential changes to Town's historic character and current zoning
- Preserve the Town's businesses and restaurants
- Maintain small scale and a variety of architectural styles
- Reduce the number of new incremental residential units that would be allowed

Today's Program

- Brief Overview and Introductions
- Emily Innes (Consultant):
 - Presentation of the MBTA Communities Law
 - Basic Requirements
 - Compliance Model
- Marc Resnick (Town Planner):
 - Guiding Principles
 - Zoning Parameters
 - Overlay Districts
 - Compliance
- Breakout Session on Overlay Districts

State rules about size and arrangement of required zoning districts

Total acres to be included	37
Minimum acres for a single contiguous zoning district	18.5
Total acres to be rezoned within ½ mile of train station	14.8
Minimum acres in a district	5
Total housing capacity of all required districts	559
Average required minimum density of housing units/acre	15

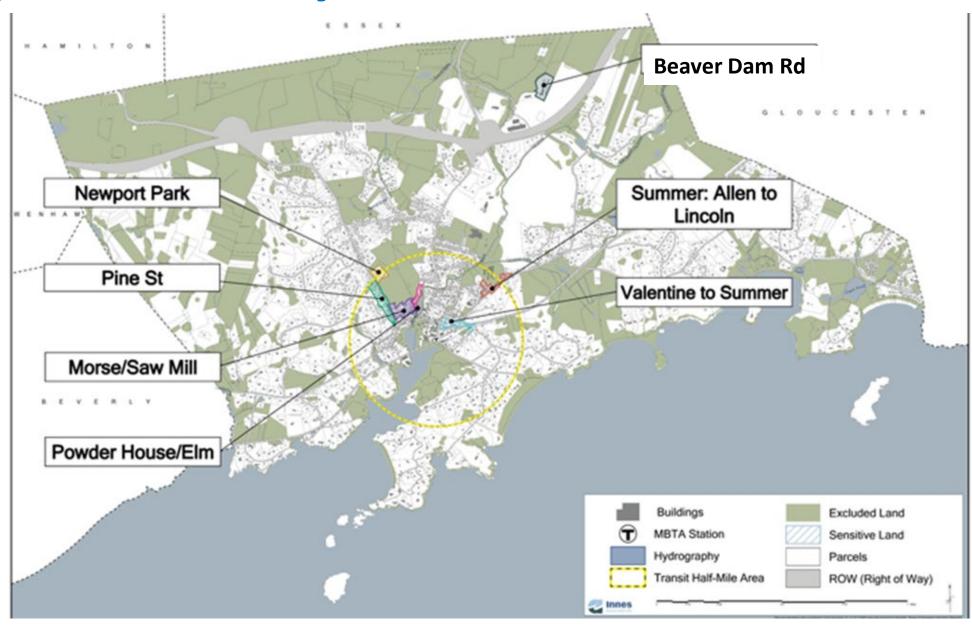
MBTA Overlay Districts

- Do not replace current zoning.
- Superimpose certain allowed uses as long as specific conditions and limitations are followed.
- Property owners could create multifamily residential uses in accordance with specific rules and limitations.
- Property owners are not obligated to create new housing.
- Town can create design guidelines.
- The underlying zoning district and its regulations will remain unchanged.
 - Height
 - Setbacks
 - Parking

Methodology for determining districts

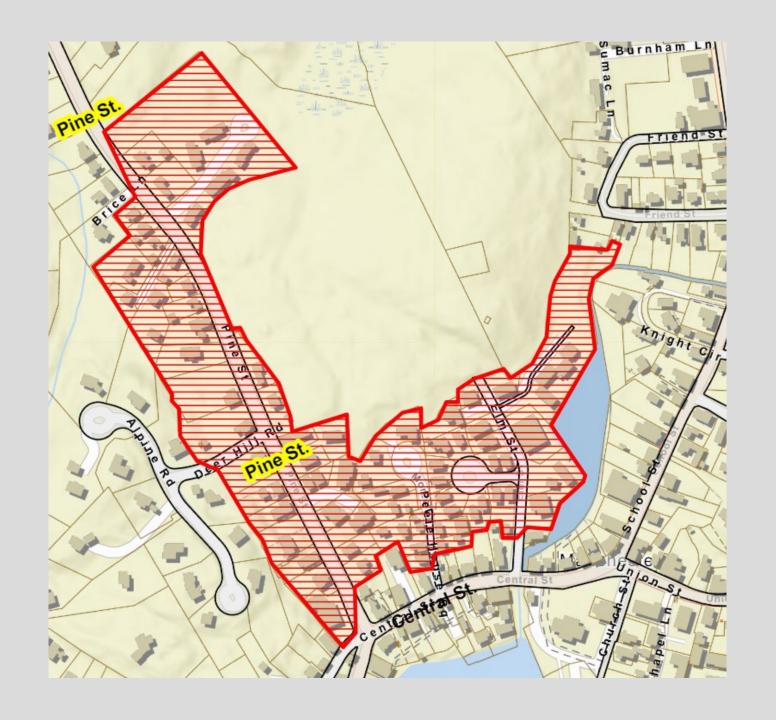
- 1) Identify target properties
- 2) Connect them in logical way
- 3) Avoid historic district
- 4) Avoid most of commercial downtown
- 5) Avoid critical resources

Proposed Overlay Districts



District: Pine Street

- Largest and most important district
- Within ½ mile of the train station,
- Around 22 acres



District 1: Pine Street

CAI Town Line

Former Parcel

Parcel

Combined Parcel

Red – Target properties

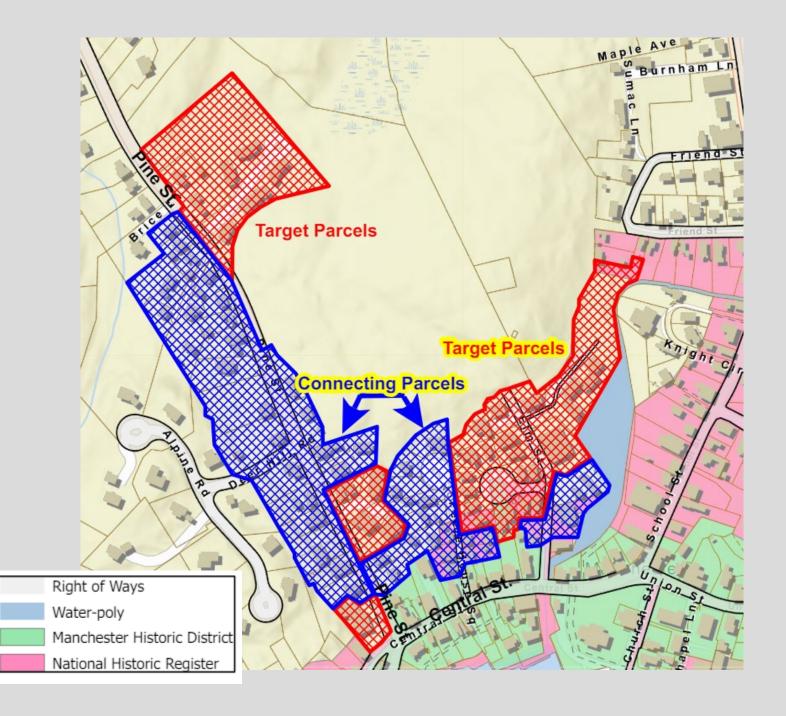
Blue – connecting parcels

Right of Way

Parcel Hooks

EASE

Buildings



District 1: Pine Street

Sub Districts:

Green (upper left)
Pine St (Newport Park)

Green

Powder House

Red

CAI Town Line

Former Parcel

Parcel

Combined Parcel

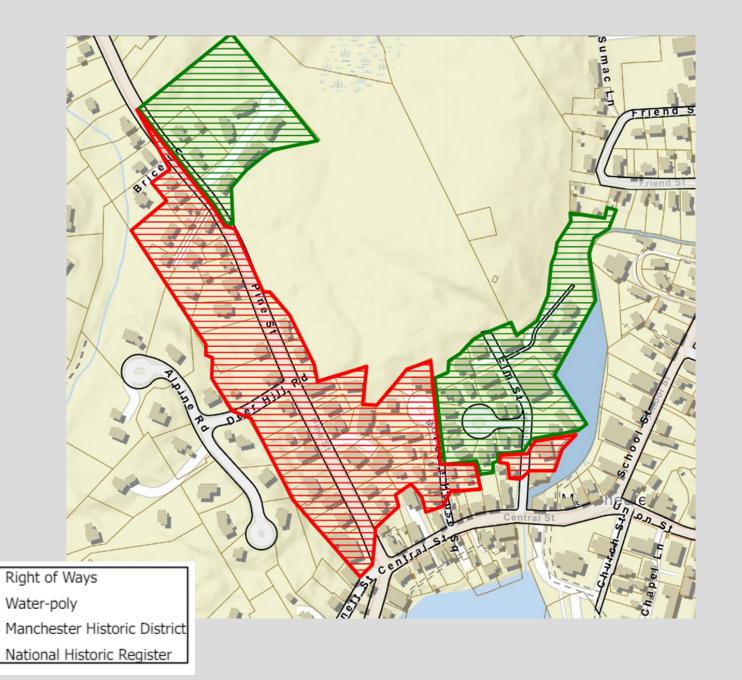
Lower Pine St

Right of Way

Parcel Hooks

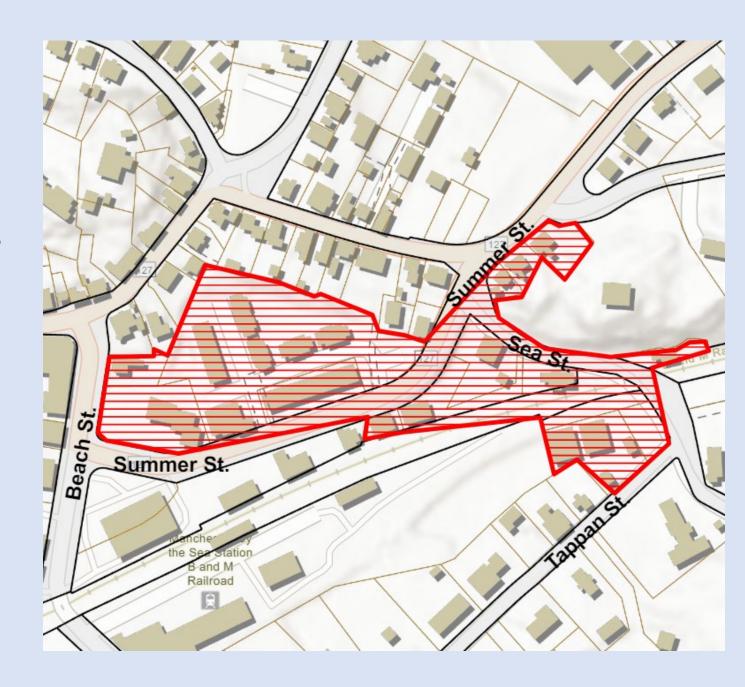
EASE

Buildings



District 2: Summer /Beach/ Sea Street

- Just over 5 acres, the minimum size of a zoning district.
- Includes 10-12 Summer Street, but avoids commercial properties.



District 2: Summer /Beach/ Sea Street

Sub District: Beach St (Red)

Sub District: Sea St (Green)

EASE

Buildings

CAI Town Line

Former Parcel

Right of Way Parcel Hooks

Parcel

Combined Parcel



District: Summer /Beach/ Sea **Streets**

CAI Town Line

Former Parcel

Right of Way Parcel Hooks

Parcel

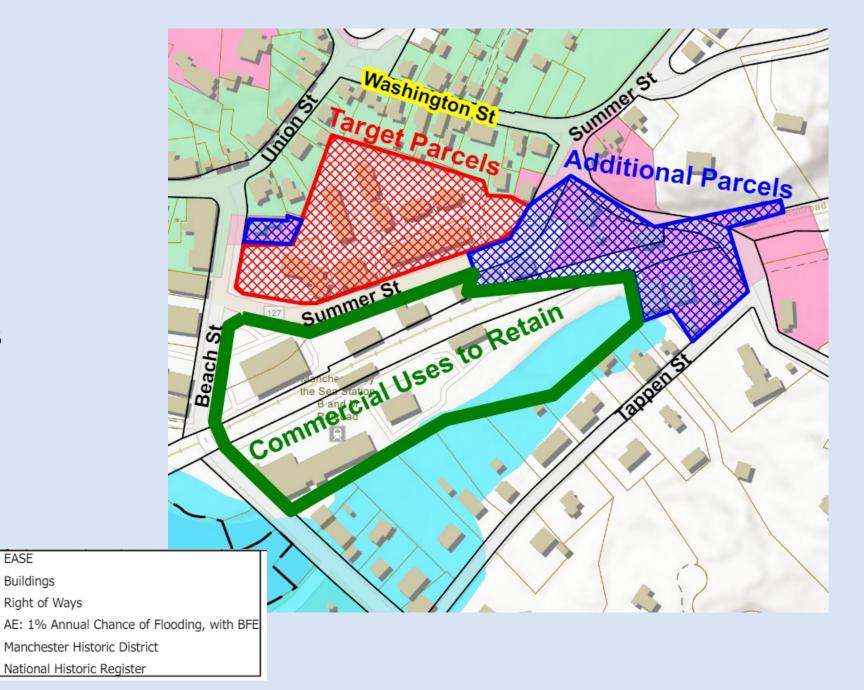
Combined Parcel

Red: Target parcels Blue: Additional parcels to create 5 acres

EASE

Buildings

Right of Ways



District 3: Allen Ave to Lincoln St

- Small overlay district
- Includes the residential condos along Brook Street as well as commercial condominiums along Summer Street.
- It includes the gas station.

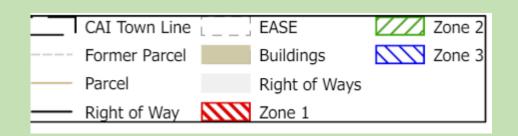


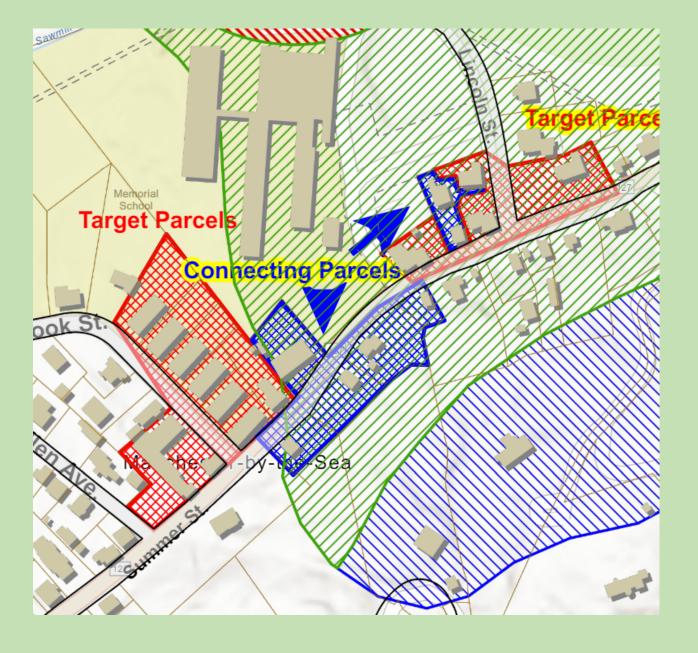
District 3:

Allen Ave to Lincoln St

Red: Target parcels

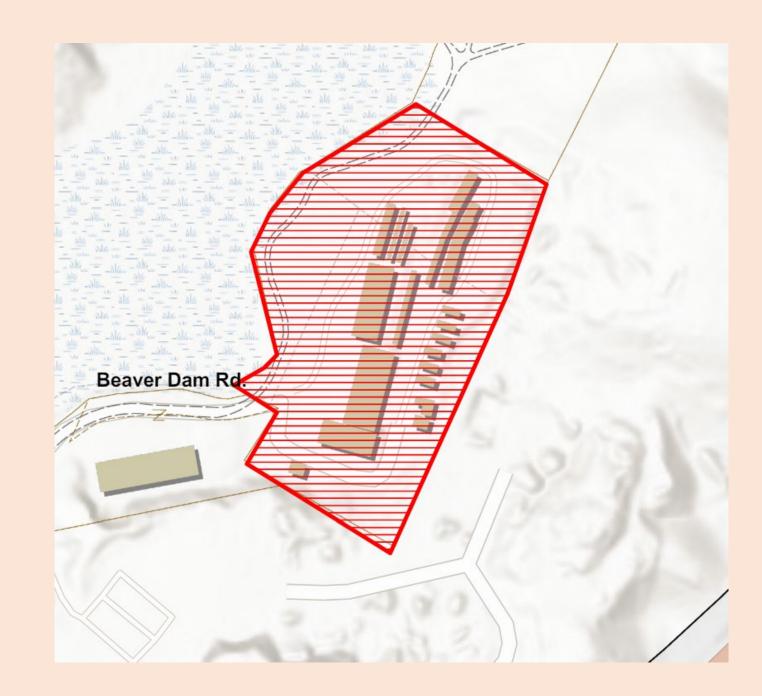
Blue: Connecting parcels





District 4: Beaver Dam Road

- located in the Limited Commercial District on the east side of School Street
- Currently used as a storage facility
- 6.8 acres.



District 4: Beaver Dam Road

Parcel Hooks

Right of Ways

Marsh-Swamp

PRIV_ROW

Buildings

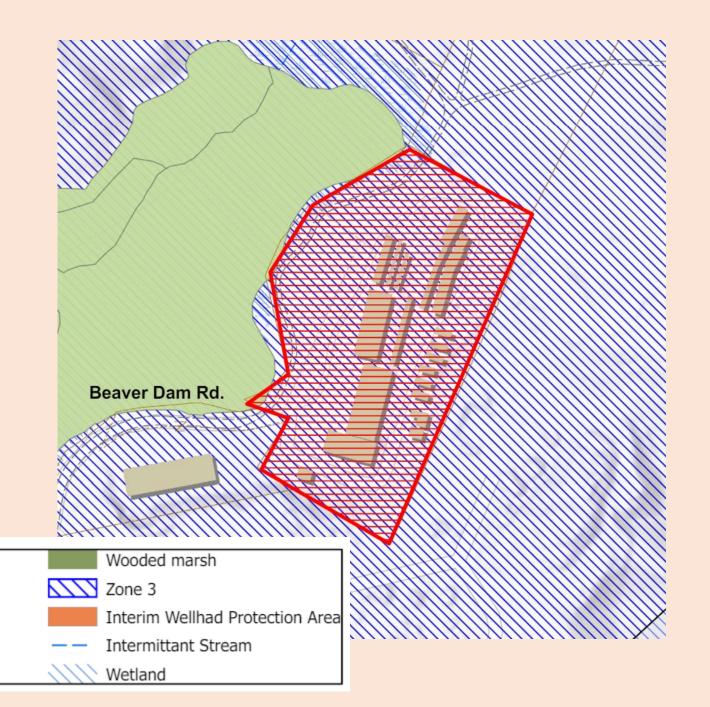
CAI Town Line

Former Parcel

Right of Way

Parcel

Combined Parcel



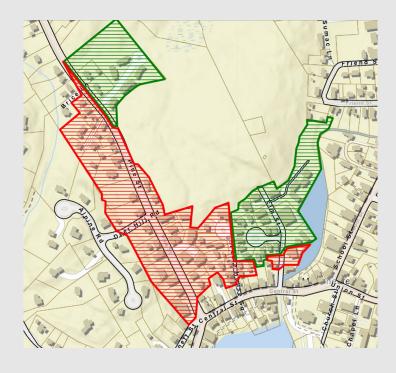
Zoning Parameters that Affect Density

- Minimum Lot Size
- Set Backs of Buildings
- Height Limit
- Frontage
- Lot Coverage by Buildings (%)
- Lot Coverage by Impervious Surfaces (%)
- Maximum units allowed per lot (Unit Cap)
- Parking Requirements (spaces/unit)

Zoning Parameters Applied to MBTA Overlay Districts

	Downtown	Res. Districts	LCD
Minimum Lot Size	6,000 SF	6,000 SF	5 acres
Front Set Back	5 ft	10 ft	50 ft
Side & Rear	10 ft 10 ft		50 ft
Height Limit	35/45 ft	35/45 ft	45 ft
Lot Coverage Bldgs	40%	40%	40%
Total Lot Coverage	70%	60/70%	60%
Unit Cap per Lot (max)	N/A	4-5 Units	N/A
Parking spaces per unit	1.5	1.5	2

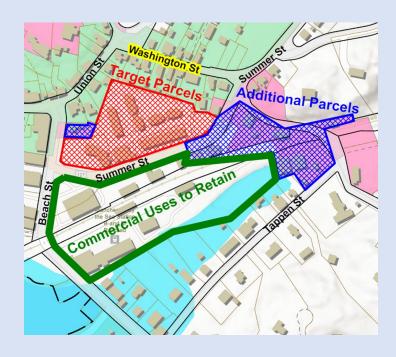
District 1: Pine Street



District	Pine Street District		
Proposed Sub Districts	Pine St. Subdistrict	Newport & Powder House	
Acres	14.7	6.9	
Underlying Zoning District	A, D and General	B, D, and General	
Minimum Lot Size	6000 SF *	6000 SF (* B, G)	
Maximum Units Per Lot	5		
Height Limit Stories/(Ft)	2.5* (35 ft)	4 (45 ft)	
Building Lot Coverage	40% *	40% *	
Building & Parking Lot Coverage	60% *	70%*	
Total Lot Coverage	60% *	70%*	
Parking (space/unit)	1.5 *	1.5 *	

^{*} Same as underlying zoning

District 2: Summer Street/Beach / Sea Street



District	Summer - Beach to Sea		
Subdistrict	Beach St. Subdistrict	Sea St. Subdistrict	
Acres	2.87	2.53	
Underlying Zoning District	General	A, and General	
Minimum Lot Size	6000 SF *	6000 SF (* G)	
Maximum Units Per Lot		4	
Height Limit	2.5 *	2.5 *	
Stories/(Ft)	(35 ft)	(35 ft)	
Building Lot Coverage	40%	40%	
Building & Parking Lot Coverage	70%	70%	
Total Lot Coverage	70%	70%	
Parking Requirement	1.5	1.5	

^{*} Same as underlying zoning

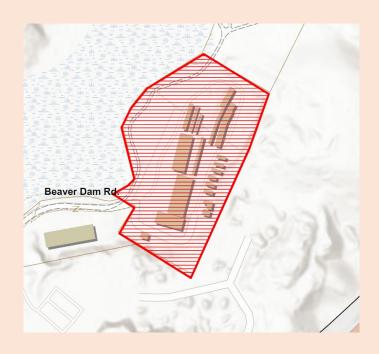
District 3: Allen Ave to Lincoln St



^{*} Same as underlying zoning

District	Allen to Lincoln	
Acres	5.6	
Underlying Zoning District	General and A	
Minimum Lot Size	6000 SF *	
Maximum Units Per Lot		
Height Limit Stories/(Ft)	2.5 * (35 ft)	
Building Lot Coverage	40% *	
Building & Parking Lot Coverage	70% *	
Total Lot Coverage	70% *	
Parking (spaces/unit)	1.5 *	

District 4: Beaver Dam Road



Proposed	Beaver Dam
District	Road
Acres	7.6
Underlying Zoning District	LCD
Minimum Lot Size	5 Acres
Maximum Units Per Lot	
Height Limit	4 *
Stories/(Ft)	(45 ft)
Building Lot Coverage	40%
Building & Parking	60%
Lot Coverage	60%
Total Lot Coverage	60%
Parking (spaces/unit)	2.0

^{*} Same as underlying zoning

Compliance with the law

Proposed District	Pin	e St	Summer/I	mmer/Beach/Sea		
Proposed Sub Districts	Pine St. Subdistr ict	Newpor t & Powder House	Beach St. Subdistrict	Sea St. Subdistrict	Allen to Lincoln	Beaver Dam Road
Density Modeled for MBTA Zoning (units/acre)	11.2	20.2	14.5		17.3	14.5
Overlay District Capacity (units)	142	182	63	14	75	110
Number of Existing Units	74	96	42	7	32	0
Possible Future Units	68	86	21	7	43	110

• Current Model Capacity 586

• Existing Units 251

Possible Future Units 335

Break Out Discussions for each Overlay District

- Pine Street District- Chris Olney
- Beach to Sea District Sandy Bodmer-Turner
- Summer District- Susan Philbrick
- Beaver Dam District Gar Morse