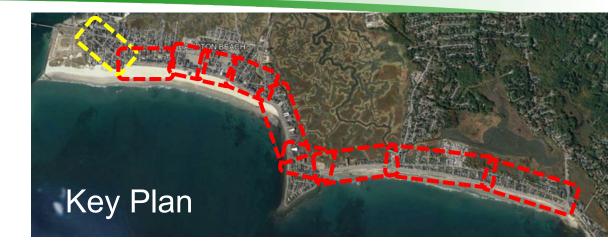
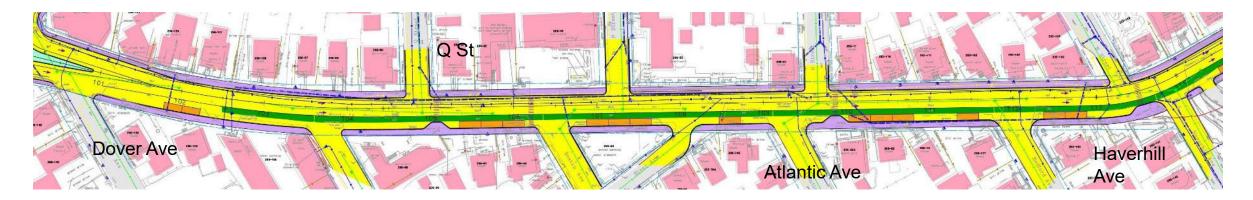
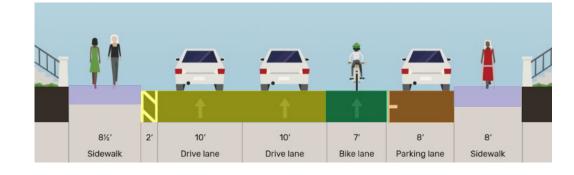


Dover Ave to Haverhill Ave



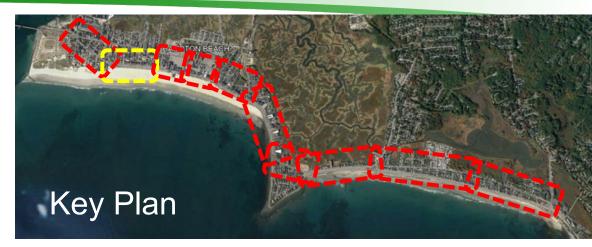


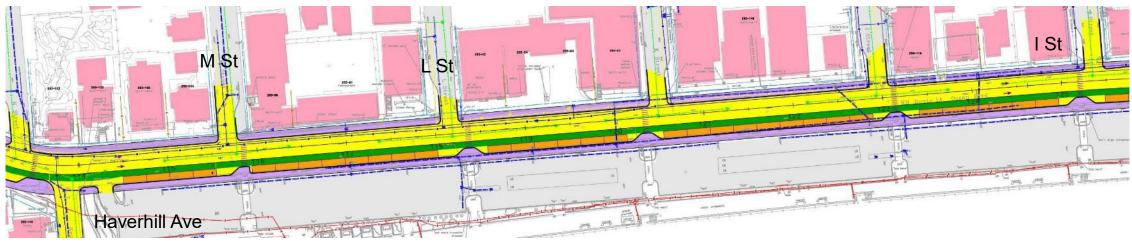
Parking: Existing = Undefined/Informal Proposed = 15



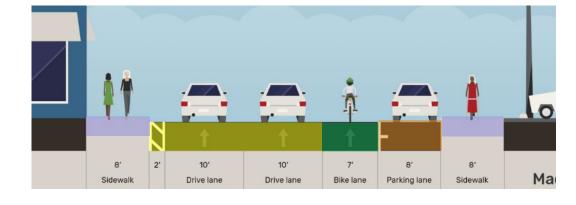


Refined Corridor Options *Haverhill Ave to I St*



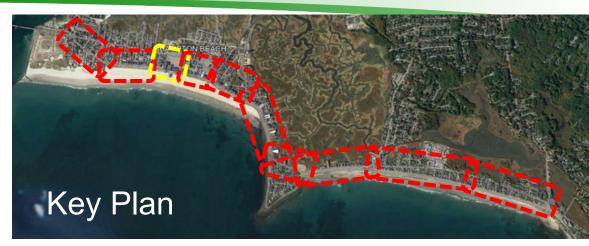


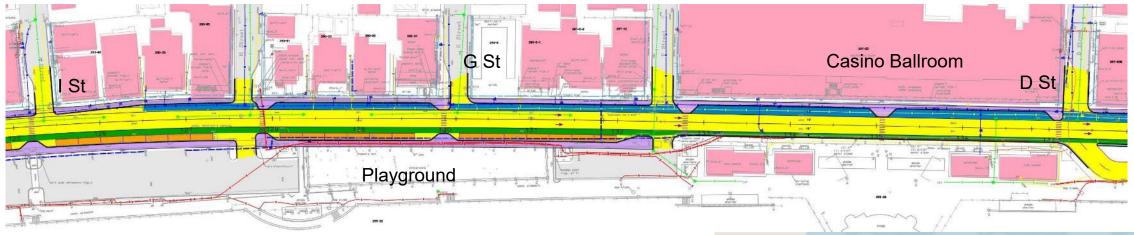
Parking: Existing = 39 Proposed = 41





Refined Corridor Options *I St to D St*





8'

Parking lane

Bike lane

8'

Sidewalk

0

Mad

Parking: Existing = 22 Proposed = 21

Buffer

Sidewalk

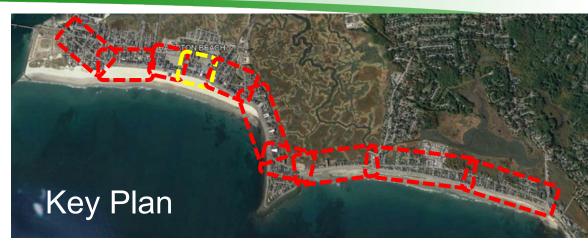
Drive lane

Drive lane

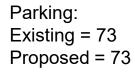


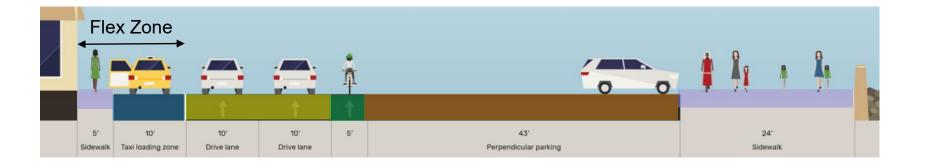


Refined Corridor Options *D St to A St*







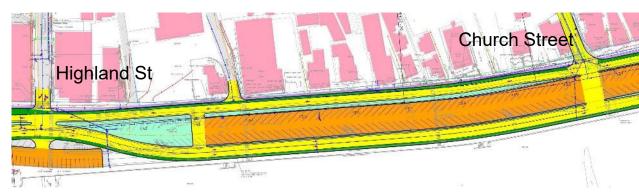




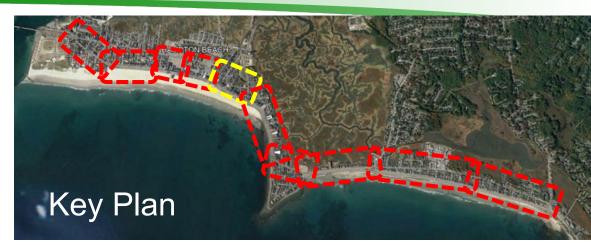
Refined Corridor Options *Highland Ave to Church St*



Alternative 1: Seawall Parking



Alternative 2: Center Parking



Parking: Existing = 136 Proposed (Seawall) = 147 Proposed (Center) = 133

Alternative 1: Seawall Parking



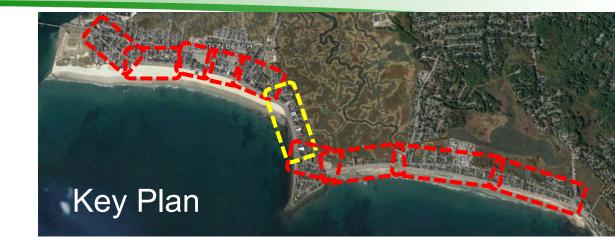
Alternative 2: Center Parking



TEN

Church St to Boars Head: Alt 1: Seawall Parking





10%

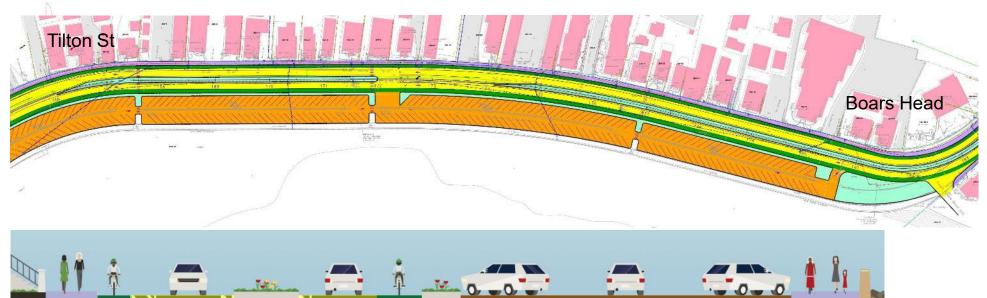
Sidewalk

Angled parkin

Parking: Existing = 273 Proposed (Seawall) = 281

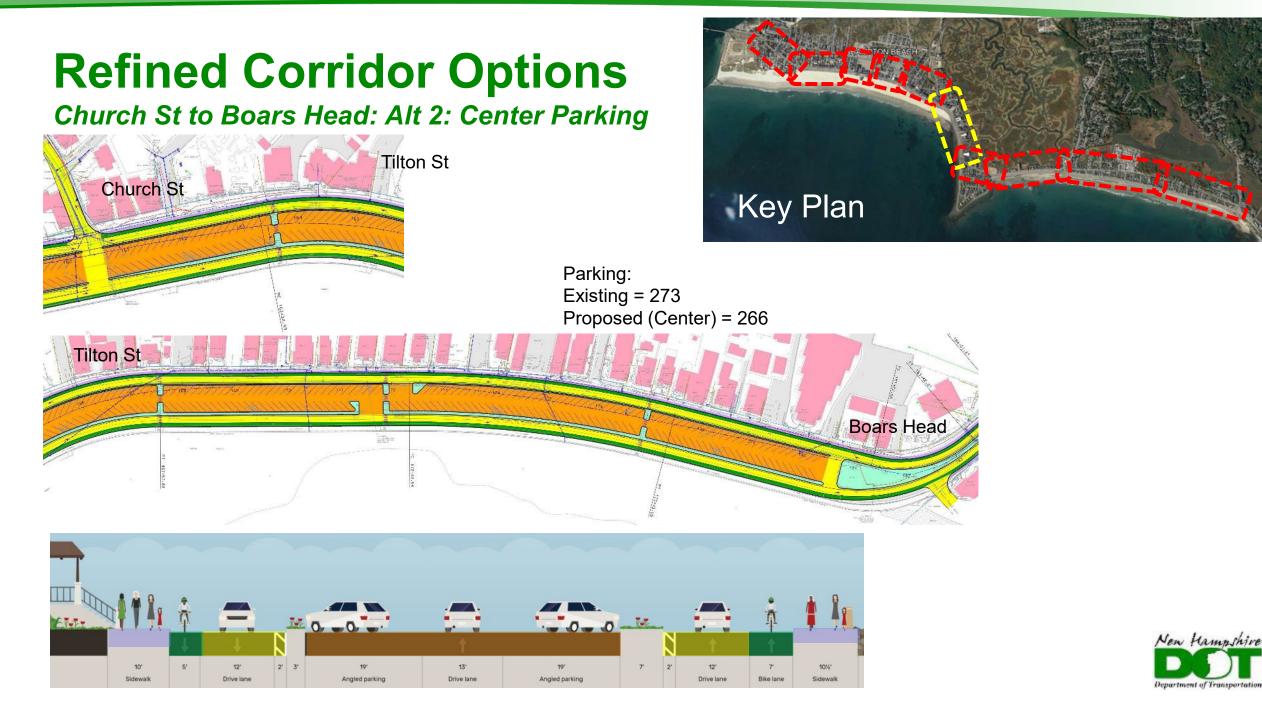
13'

Drive lan



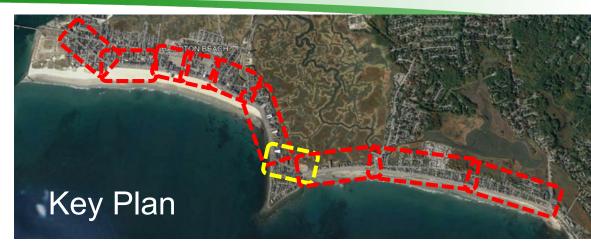
Angled parkin



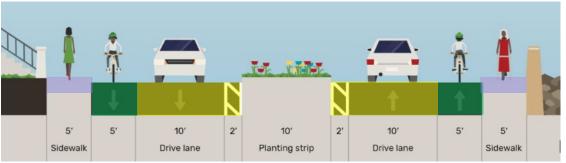


Refined Corridor Options *Boars Head to Dumas Ave*



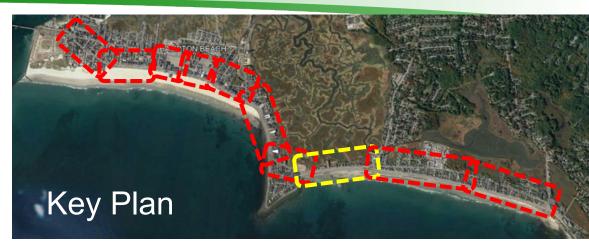


Parking: Existing = 0 Proposed = 0

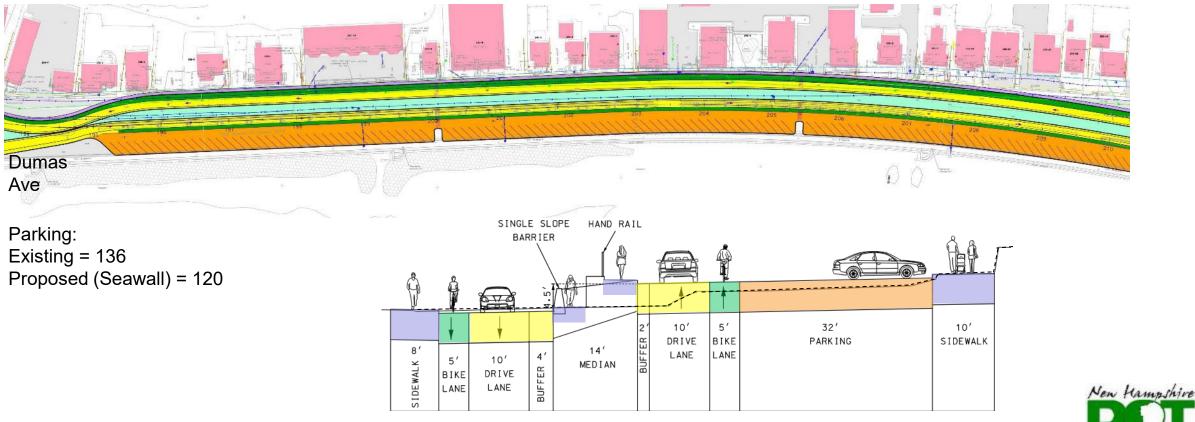




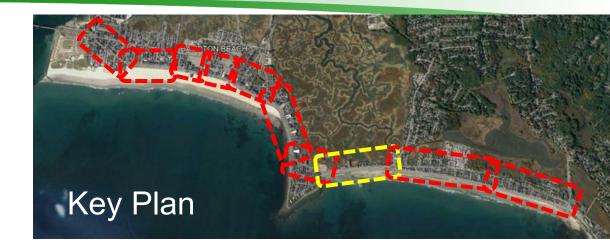
Dumas Ave to Winnacunnet Rd Alt 1: Seawall Parking

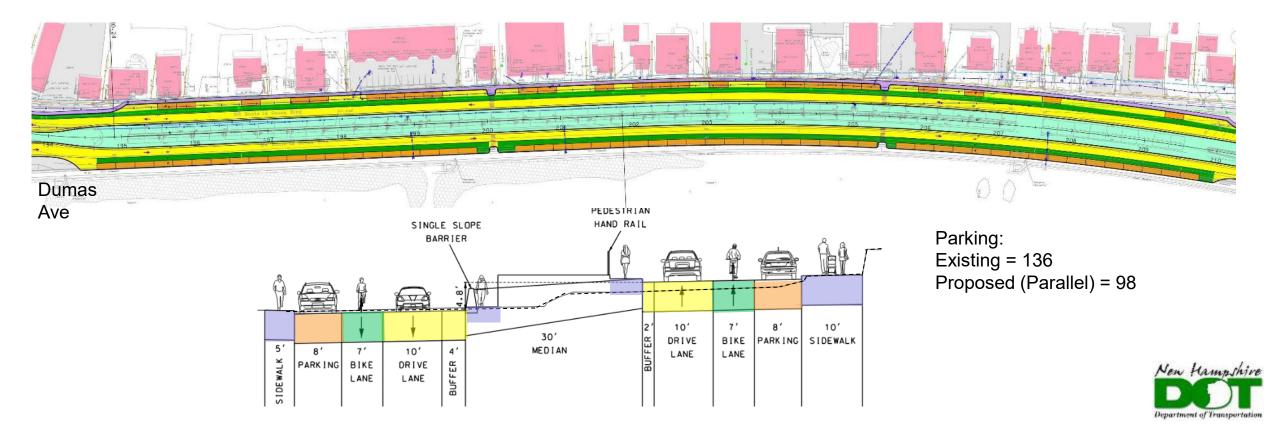


Department of Transportatio

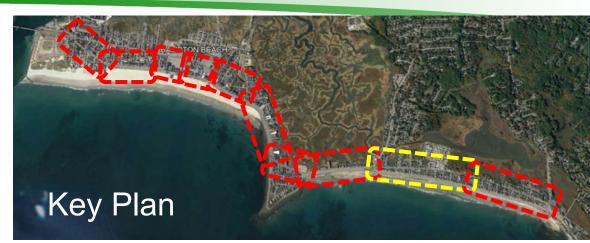


Dumas Ave to Winnacunnet Rd Alt: 2 Parallel Parking





Winnacunnet Rd to 5th St

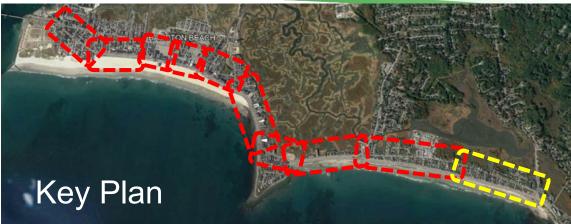




Parking: Existing = 124 Proposed = 128







5th St to 10th St





Existing = 310 Proposed = 287





Parking Summary (Ocean Blvd Only)			
Location	Existing	Proposed	
	Cars	Seawall Parking	Center Parking
Dover Ave to Haverhill Ave	Undefined/Informal	15	15
Haverhill Ave to I St	39	41	41
I St to D St	22	21	21
D St to Nudd St	73	73	73
Nudd St to Church St	136	147	133
Church St to Boars Head	273	281	266
Boars Head to Dumas Ave	0	0	0
Dumas Ave to Winnacunnet Rd	136	120	98
Winnacunnet to 5 th St	124	128	128
5 th St to High St	310	287	287
SUBTOTAL	1,113	1,113	1,062
DIFFERENCE FROM EXISTING		0	-51

