



FENNICK | McCREDIE

INTRODUCTION



Introduction:

Mayor Holaday

Project Timelines & Objectives:

Andrew Port – Director of Planning and development

Re-cap of Previous Layouts & Selected Option:

Wes Wilson - DESMAN

Architectural Development:

Deborah Fennick – Fennick McCredie Architecture

Next Steps:

Andrew Port – Director of Planning and development

Questions and Comments:





Joe Costanzo, MVRTA

Peter Canny, Real Estate Perspectives LLC

MVRTA

City of Newburyport

Mayor Holaday, City of Newburyport Andrew Port, City of Newburyport

Andrew Port, City of Newburyport

Owner Project Manager:

Audrey Stuart, Kleinfelder

Design Team:

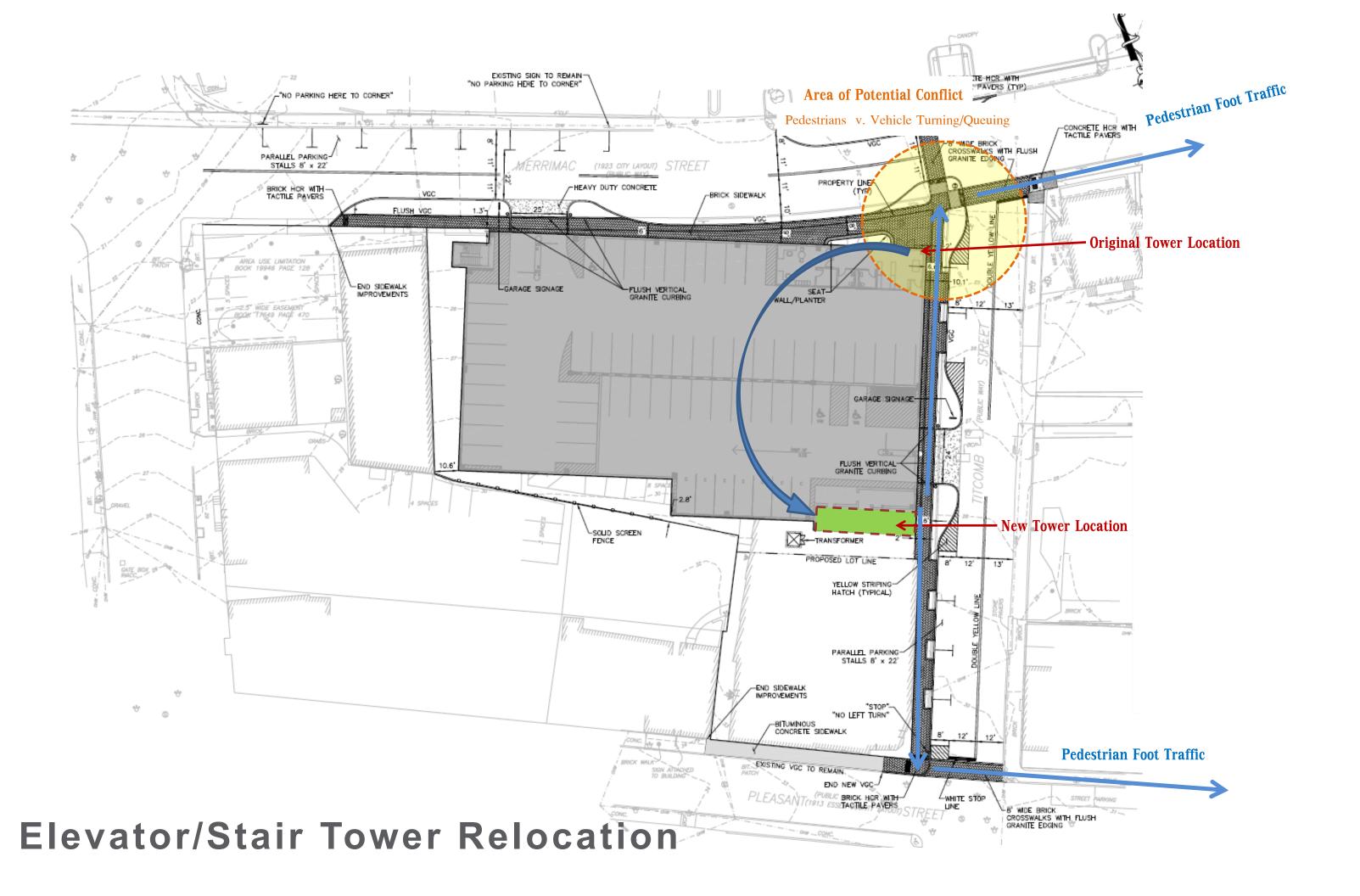
Wesley Wilson	···· Prime Consultant, Parking, Architect, and Structural Engineer of Record
Fennick McCredie Architecture Deborah Fennick	Architectural Concept Development
Feldman Land Surveyors	Site/Civil, Utilities, and Landscape Survey
Tetra Tech	Traffic, Permitting & Entitlements
RW Sullivan	MEP, Fire Protection & Energy Consulting Cost Estimating
	300t Edimating

Project Team

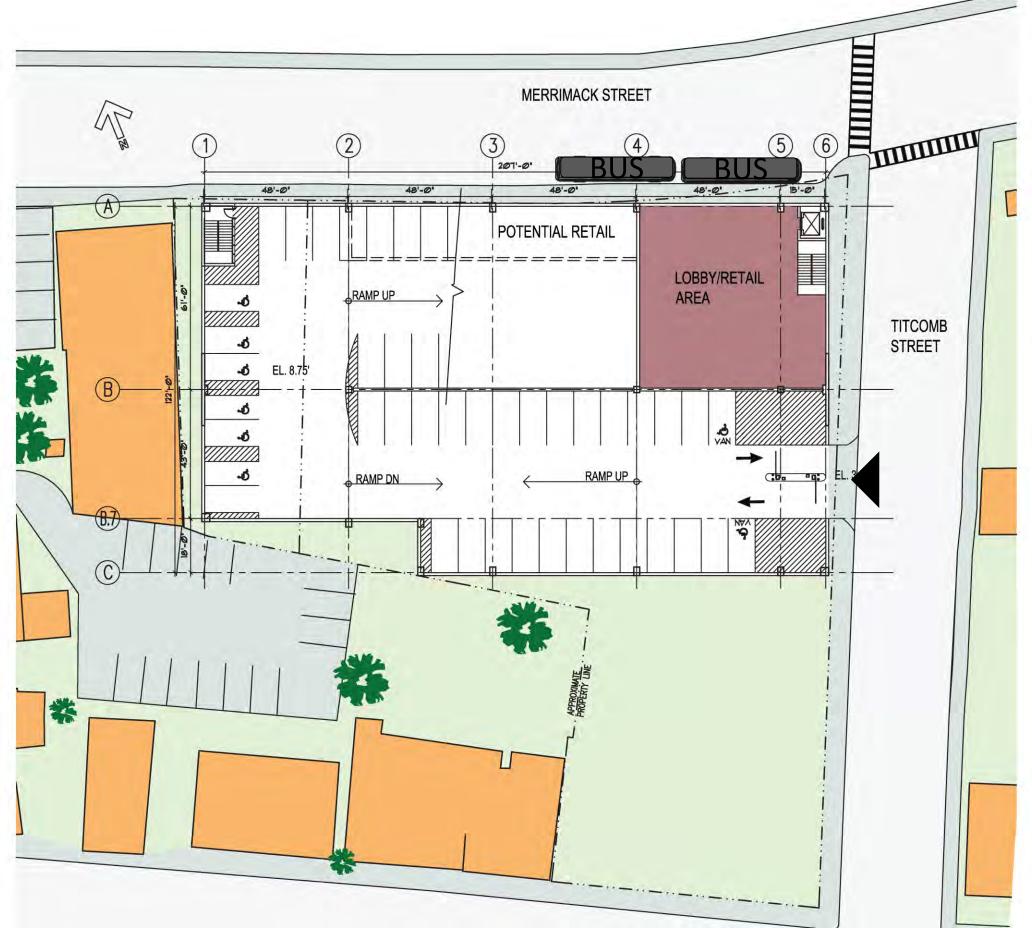
PROJECT TIMELINESS & OBJECTIVES



- Input & Feedback
 - Public Meeting
 - Parking Advisory Committee
 - Impact Advisory Group
 - Traffic Safety Advisory Committee
- Federal & State Funding
- Reduction of Waterfront Parking (100+/- spaces)
- Increase Available Parking Downtown
- Consolidated Parking Footprint (pedestrian oriented DT)
- Intermodal Transit Facility / Designated Bus Terminal
- Extend & Improve Merrimac Streetscape
- Reduce Vehicular Congestion in Market Square Area



PREVIOUS LAYOUTS



<u>LEVEL 5</u> .+50.75'	LEVEL 5 +45.5'
LEVEL 4 +40.25'	LEVEL 4
LEVEL 3 +29.75'	+35.0' LEVEL 3 +24.5'
<u>LEVEL 2</u> +19.25'	+24.5' LEVEL 2 +14.0'
G LEVEL +8.75'	G LEVEL
	+3.5'

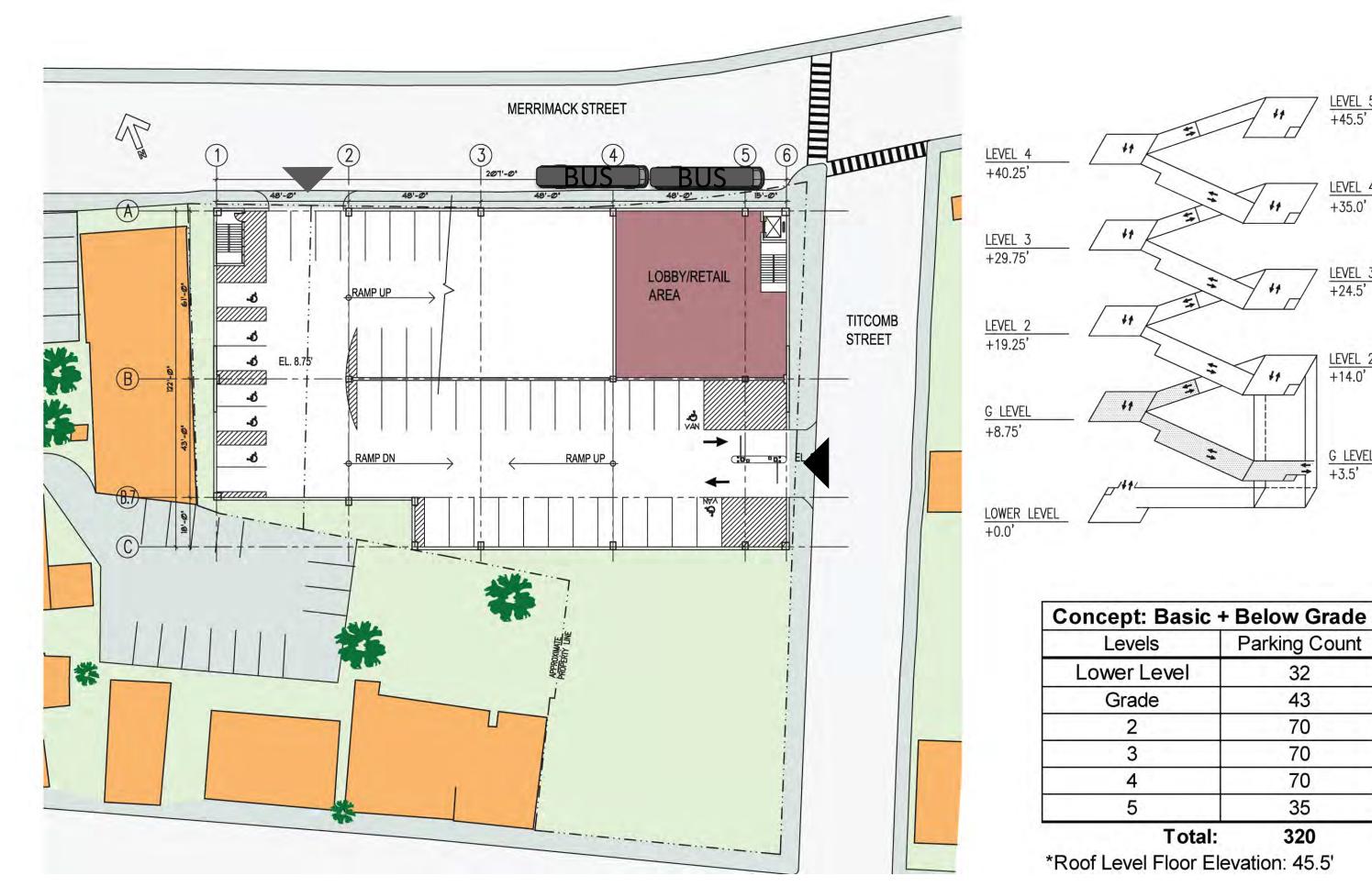
Concept	t: Basic		
Levels	Parking Count		
Grade Level	42		
2	70		
3	70		
4	70		
5	63		
	2		

Total: 315

Concept: Basic

^{*304} Total Spaces with additional retail area

^{*}Roof Level Floor Elevation: 50.75'



Concept: Basic + Below Grade

LEVEL 5 +45.5'

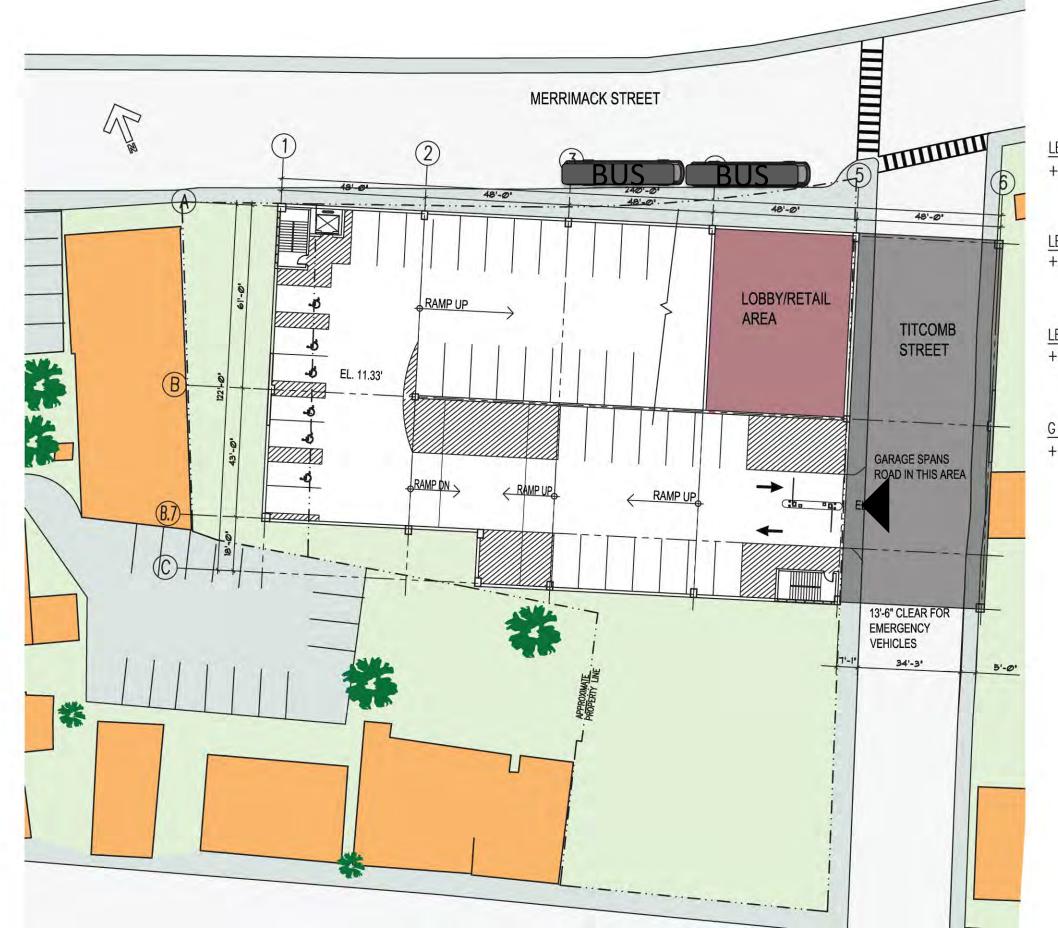
LEVEL 4 +35.0

LEVEL 3

LEVEL 2 +14.0'

G LEVEL +3.5

+24.5



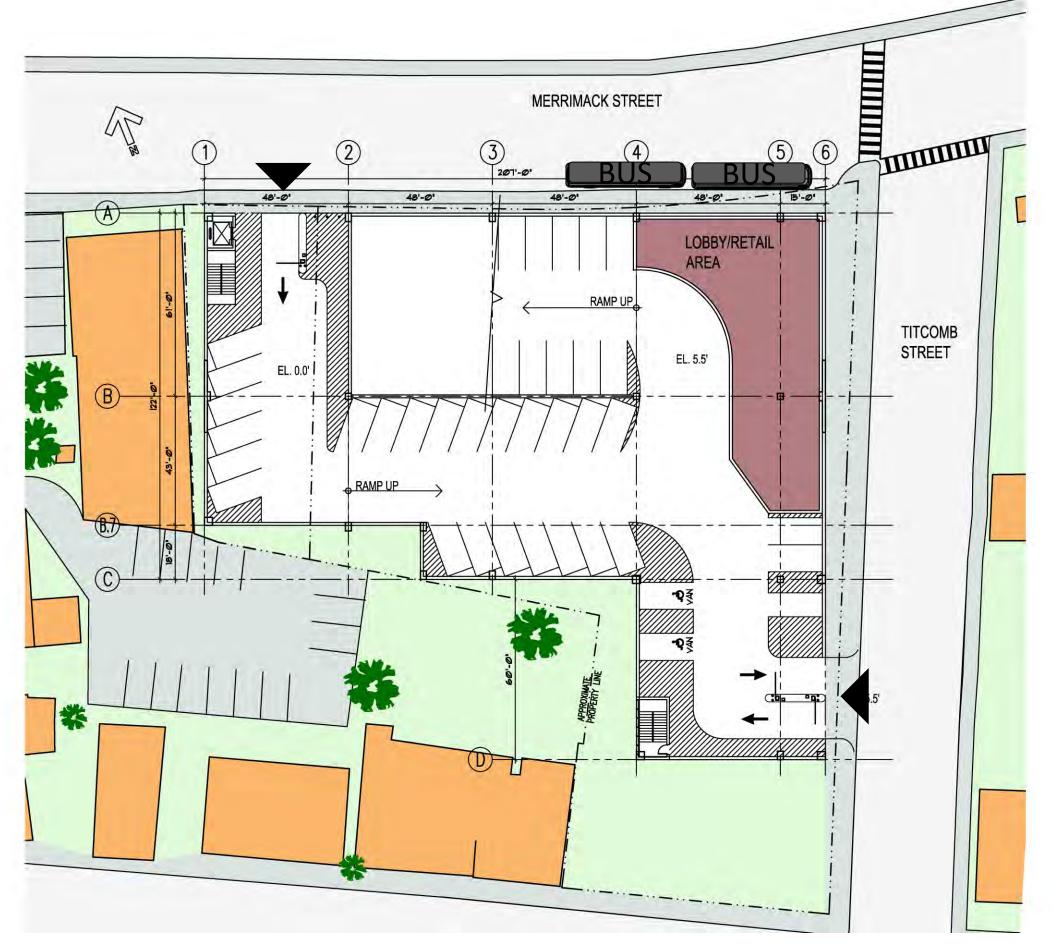
- 10/0 4	11/2	<u>LEVEL 5</u> +51.83'
LEVEL 4 +46.58'		4 LEVEL +41.33'
LEVEL 3 +36.08'	11/11/1	LEVEL 3 +30.83'
LEVEL 2 +25.58'		LEVEL 2
G LEVEL +11.33'		+20.33'
		G LEVEL +3.5' RETAIL LEVEL +0.0'

Concept: Over Titcomb		
Levels	Parking Count	
Grade	41	
2	85	
3	85	
4	85	
5	28	

Total: 324

*Roof Level Floor Elevation: 51.83'

Concept: Over Titcomb



	/11 /	7 <u>LEVEL 5</u> +45.5'
<u>LEVEL 5</u> +40.25'		7 <u>LEVEL 4</u> +35.0'
LEVEL 4 +29.75'		
LEVEL 3		7 <u>LEVEL 3</u> +24.5'
+19.25'		LEVEL 2 +14.0'
LEVEL 2 +10.5'		
G LEVEL +0.0'		G LEVEL +5.5'

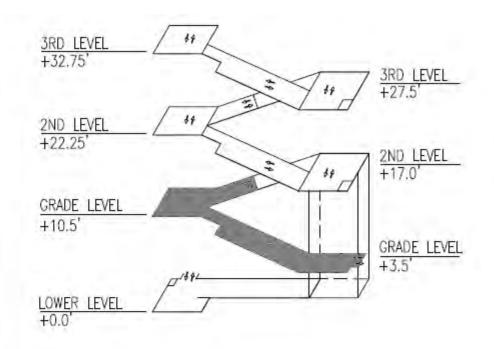
Concept: "L	Concept: "L" Shape		
Levels	Parking Count		
Grade	38		
2	79		
3	79		
4	79		
5	67		
Total	342		

*Roof Level Floor Elevation: 45.5'

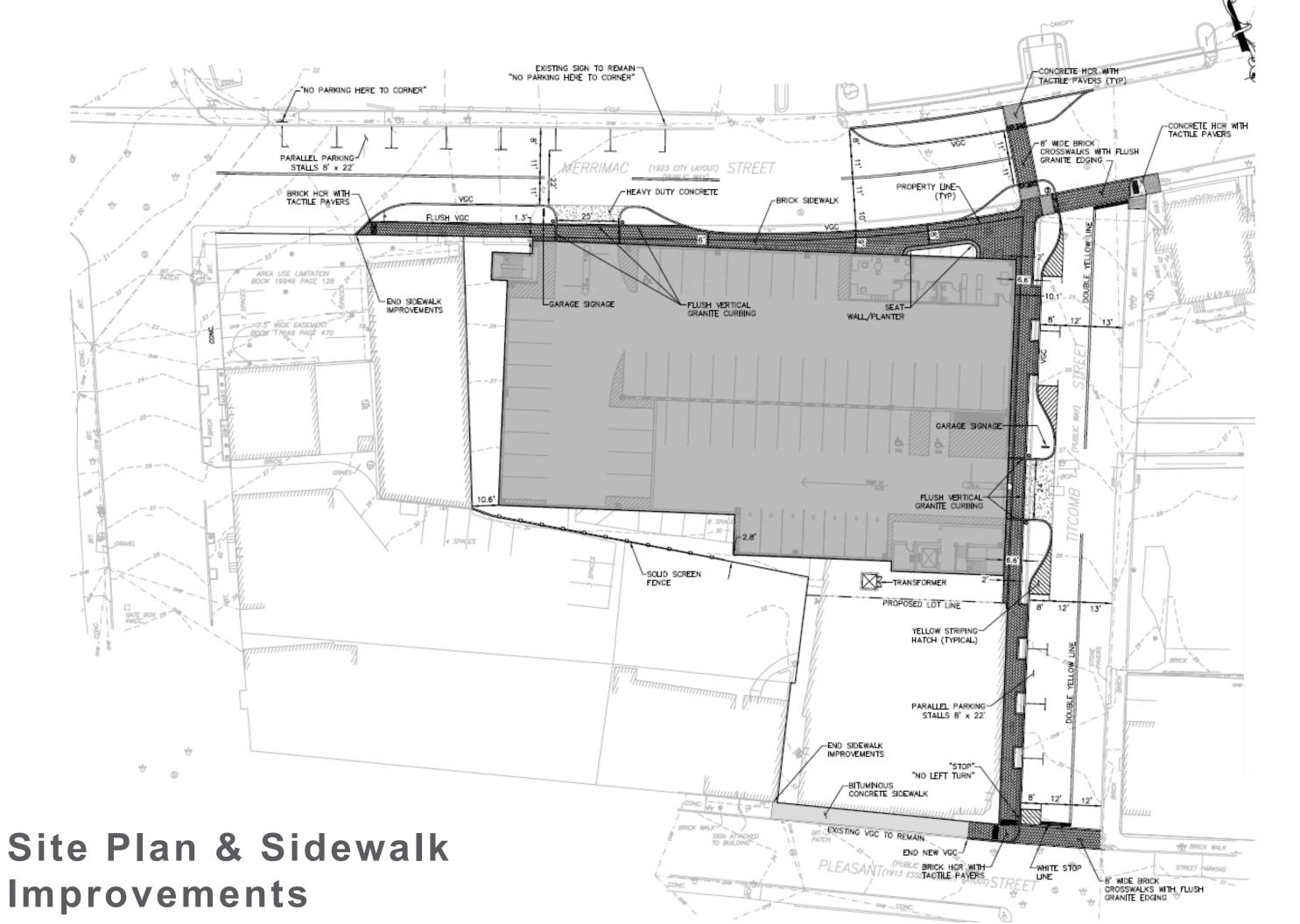
Concept: "L" Shape

SELECTED CONCEPT

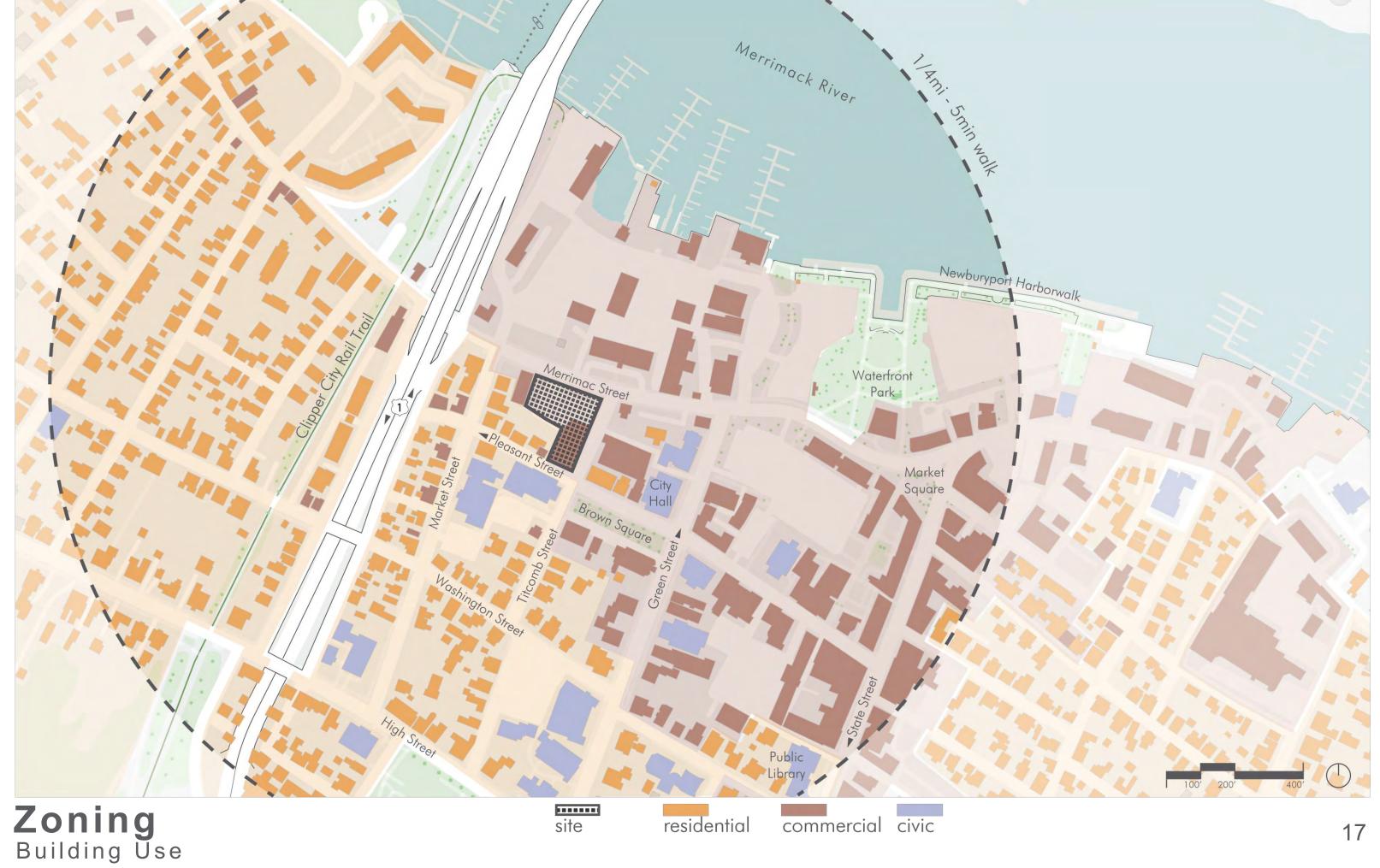




		- 1				ummary	Parking S
			Total	Accessible	Compact	Standard	3
		Area SF	Spaces	Spaces	8'-8" Spaces	9'-0" Spaces	Floor Level
= ==		15,427	39	t	0	38	Lower
		17,155	43	2	7	34	Grade
		23,555	68	2	- 8	58	2nd
		20,297	57	2	8	47	Roof
SF/CAR	369.25	76,434	207	7	23	177	Total
200	369.25	76,434	207	7	23	177	Total



SITE CONTEXT





Building Age by Block

before 1700

Civic

City Hall Pleasant Street, Newburyport





Commercial

Storefront State Street, Newburyport





Residential

Private Residence Federal Street, Newburyport





Storefront and Residential Pleasant Street, Newburyport



window rhythm

Architecture

Typical Contributory Buildings

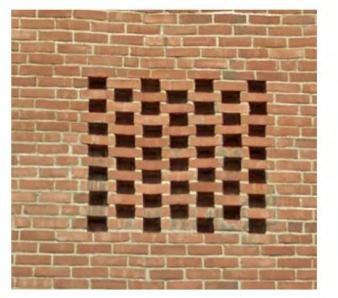


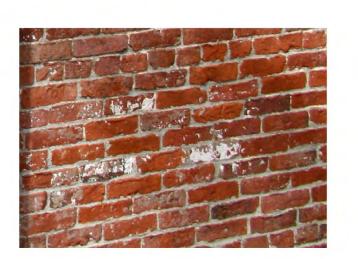










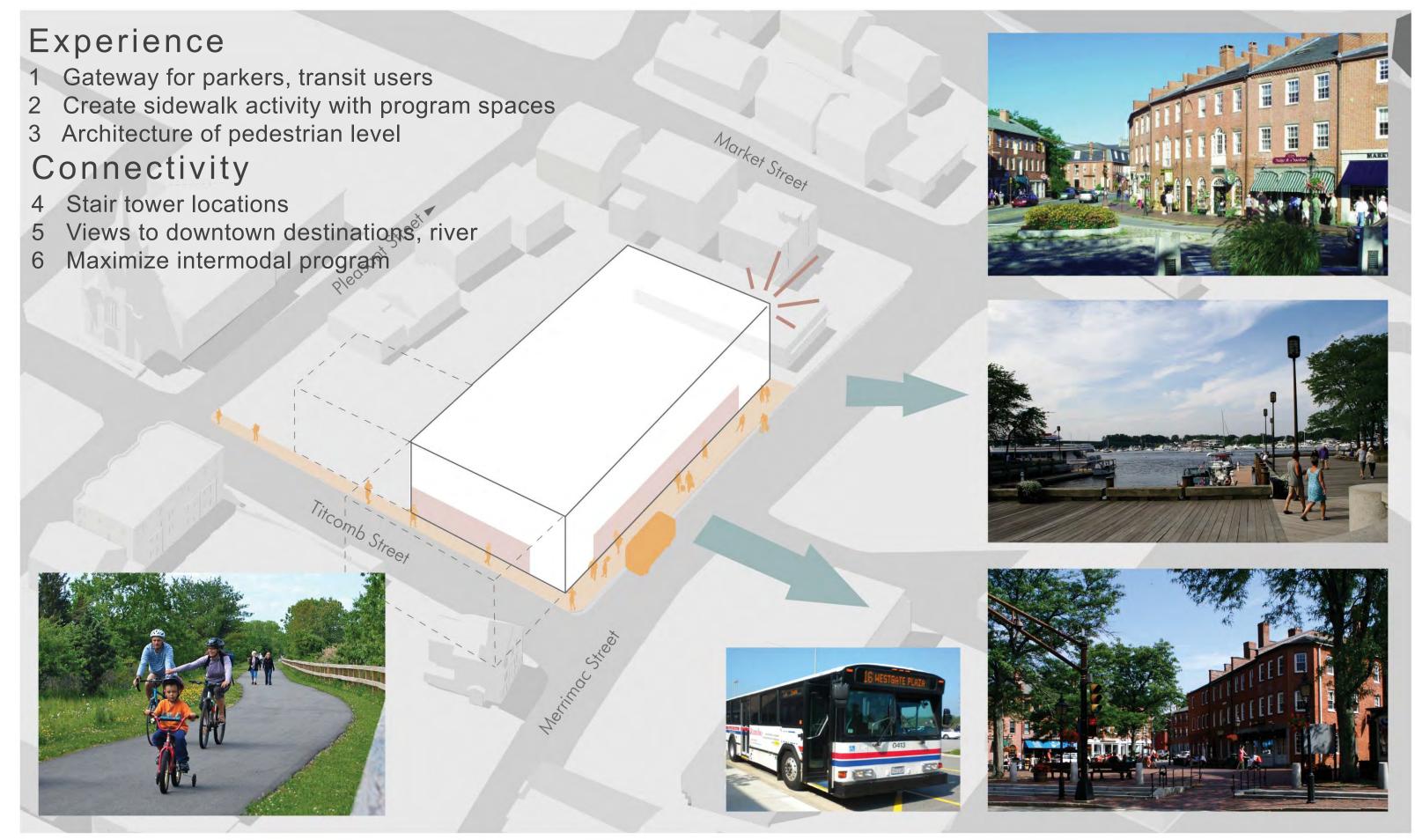




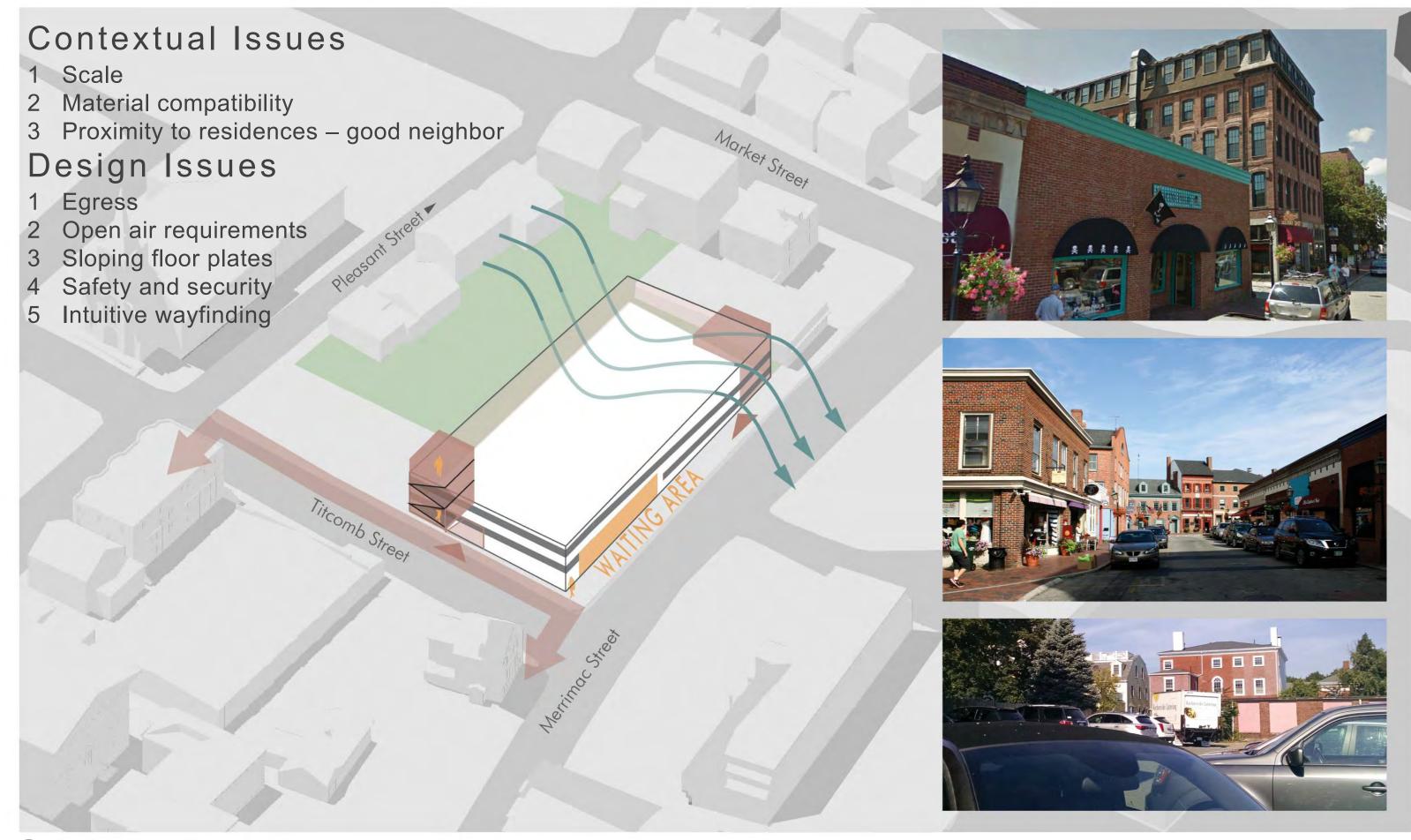


Architecture
Brick Context

METHODOLOGY



Opportunities



Garage Design

ARCHIECTURAL CONCEPT



View at Corner of Merrimac St. & Titcomb St.

BRICK UPEER STORIES



WOOD / METAL STOREFRONT AT GRADE

BRICK UPEER STORIES



GRANITE/WOOD STOREFRONT AT GRADE













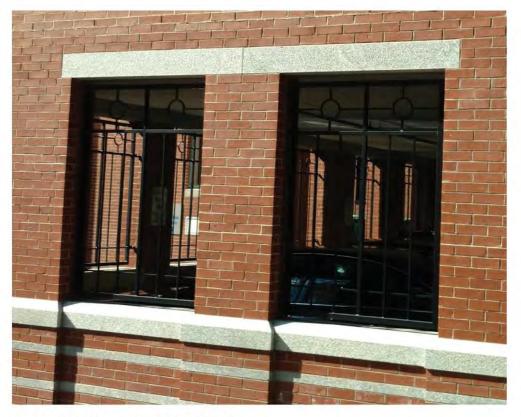
Sidewalk Activity at Merrimac St.

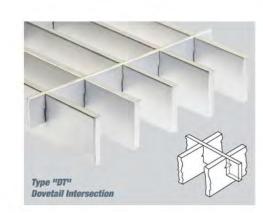


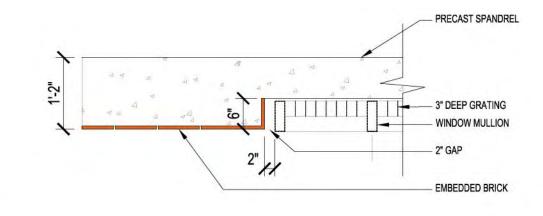
Night View at Corner of Merrimac St. & Titcomb St.



View at Corner of Merrimac St. & Market St.







GARAGE OPENING PRECEDENT



Screen Element



GREEN TRELLIS SYSTEM



South Elevation from Pleasant St.



View from Brown Square

NEXT STEPS



- Progress the Design into next Phases
 - Design Development
 - Added Traffic Studies of Downtown Area
 - Construction Documents
- Federal & State Funding
 - \$5 Million (Secured with MassDOT)
 - \$2 Million (Pending 30% Design Approval from FTA)
- Final 100% Design Phase (January 2017 Spring 2017)
 - Detailed Engineering Plans
 - Refinement of Façade Detailing, Screening, Site Improvements, etc.
 - Additional input from PAC, TSAC, NHC, IAG and abutters
 - Approval of Plans by Planning Board
- Tenant Relocations (January 2017 Spring 2017)
- Bond Approval for Land & Construction (Spring 2017)
- Land Acquisition Finalized (Summer 2017)
- Fitness Factory Demolition (Summer 2017)
- Contractor Bidding (Summer 2017)
- Construction Begins (Late Summer / Fall 2017)
- Facility Opens (Summer 2018)



Traffic Study Parameters:

- Red-30% traffic study (on-going)
- Blue-100% traffic study

More information: www.cityofnewburyport.com



QUESTIONS - COMMENTS