













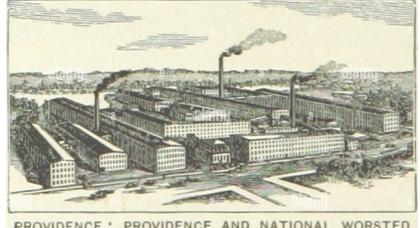


- Economic Benefits (projected), \$138 million construction phase economic benefit to RI economy, 547 construction phase jobs and 168 new permanent operating phase jobs created, \$639,560 additional annual RI tax revenue generated, over \$1 million in real estate taxes, \$10.2 million annual operation phase earnings created.
- Site activation: stitching back together College Hill/Fox Hill neighborhoods to the river front, activating pedestrian activities along S, Water St. and Wickenden St.
- 201 residential rental units, including up to 10% Work Force housing
- Approx. 25,000 sf commercial space, supporting local business and neighborhood services

HONORING A RICH HISTORY OF CULTURAL AND ECONOMIC INDEPENDENCE

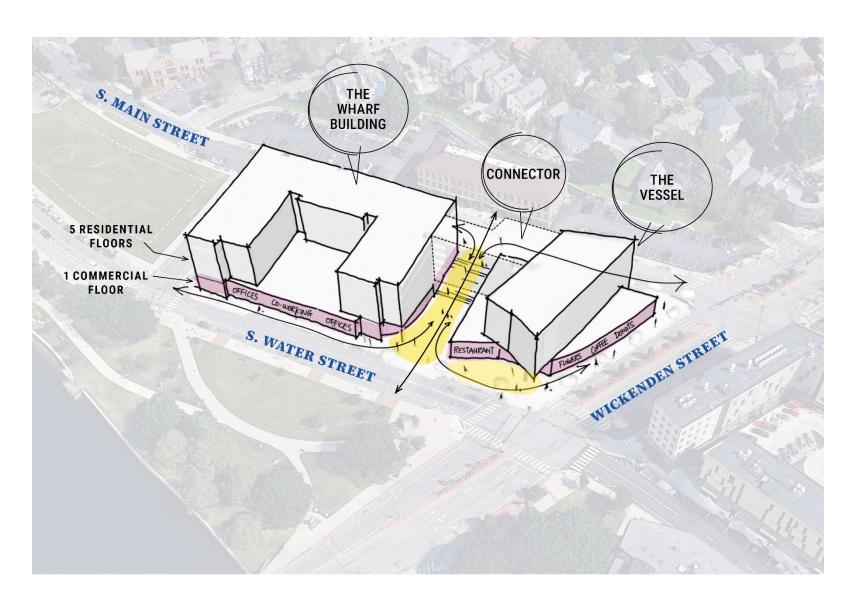


- Crucial in shaping the **region's economy** in late 18th century
- **Diverse architecture** style: Colonial, Federal, Greek revival
- Design Goals:
 - **Stitch** back neighborhoods
 - Celebrate manufacturing trade
 - **Honor** a rich history and culture



OVIDENCE AND NATIONAL WORSTED

SITE CONNECTION AND ACTIVATION



- Massing and Parti: a vessel leaving port
- Ground level activation along S. Water, Wickenden and Main Street
- Cross-block connection from S. Water and S. Main









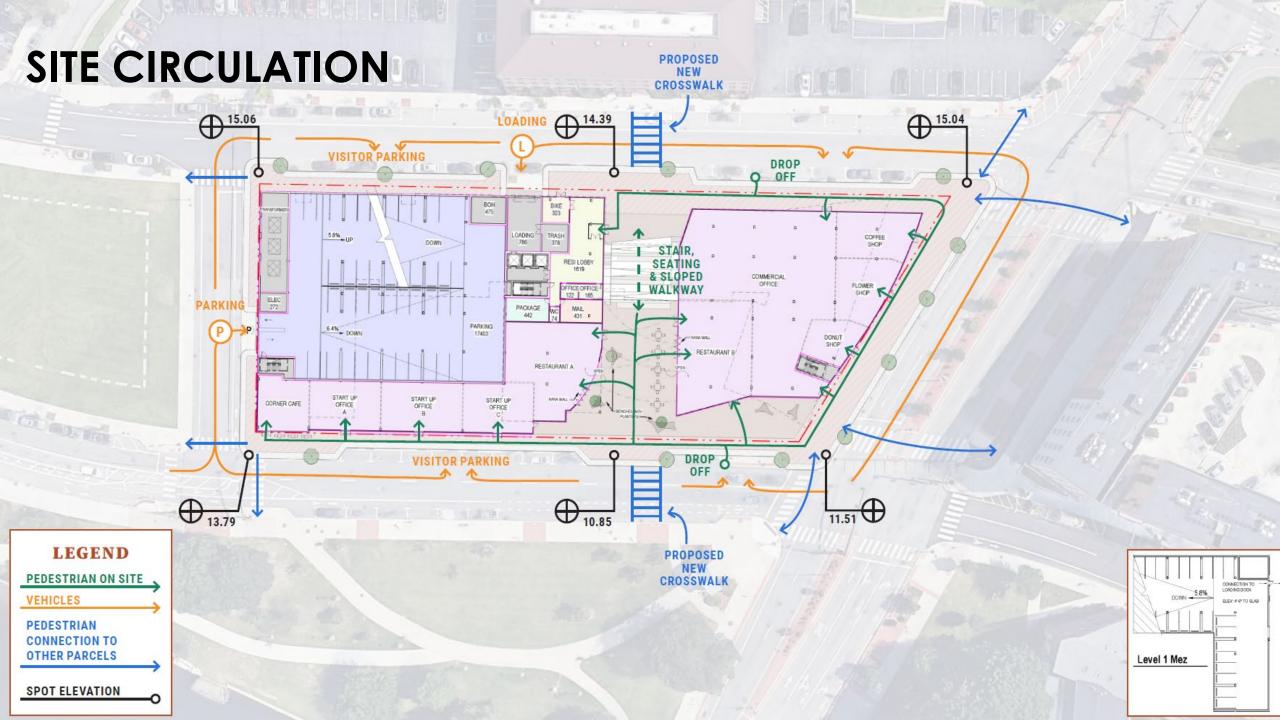


ZONING SUMMARY

- Proposed project meets the **Dimensional Regulations**
 - Min. building height 2 stories
 - Actual building height 6 stories
 - Min. ground floor 15'
 - Actual ground floor 17'6"
 - Build-to zone of 0'-8'
 - Actual site setback 0'- 5' approx.
 - Min. build-to percentage of 80%
 - Actual lot coverage: 80.6%
- Proposed project meets the **Special Considerations**
 - Permeability through the parcel for pedestrian access
 - Strong pedestrian and bike desire lines
 - Complement historic context

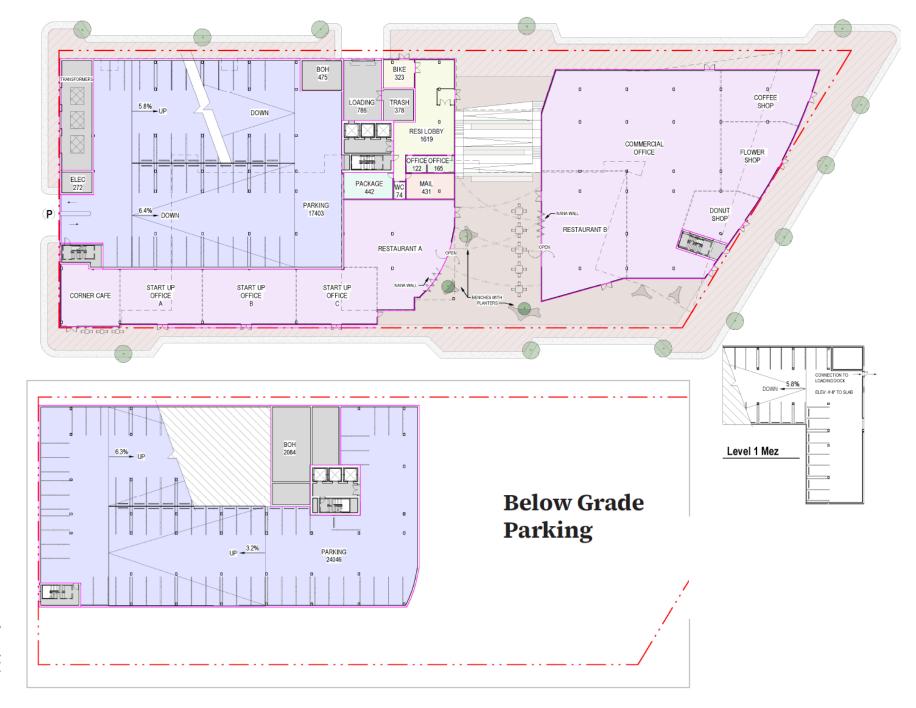


VIEW FROM RIVERFRONT LOOKING SOUTH ON S. WATER ST.



FLOOR PLANS

GROUND FLOOR

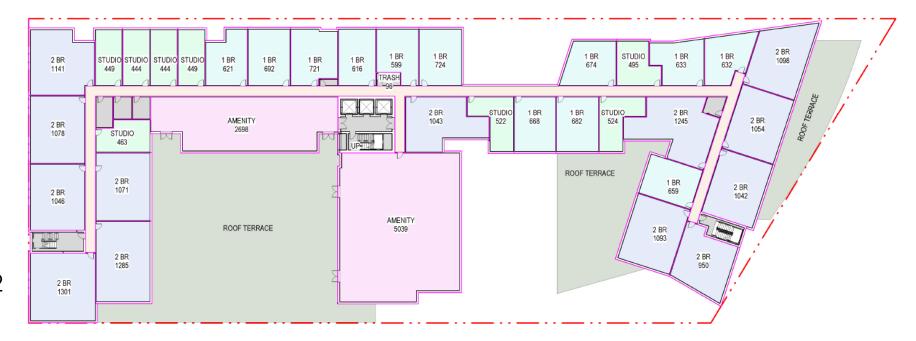


BELOW GRADE

FLOOR PLANS

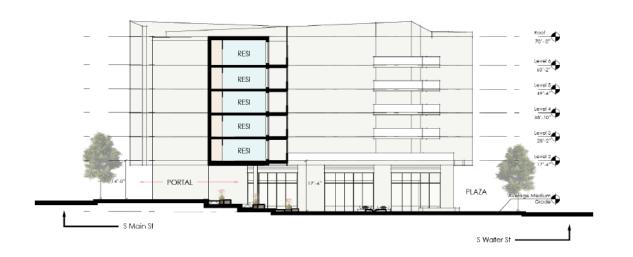


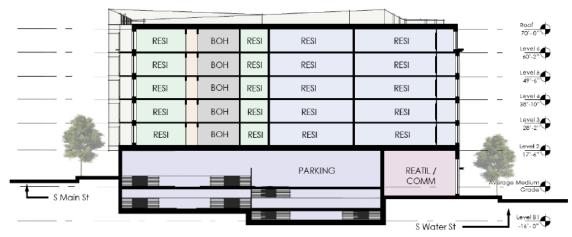
LEVEL 3-6



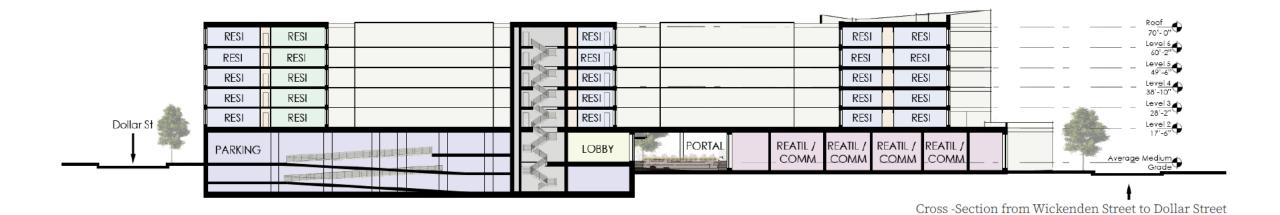
LEVEL 2

BUILDING SECTIONS





Cross -Sections from South Water Street to South Main Street



CONCEPTUAL FAÇADE MATERIALS



FIBER CEMENT siding at less prominent facades, with varied module sizes to create richness and variety



BRICK façade at major elevations of the "Wharf" building, with detailing and simple coursing articulations to pay homage to traditional warehouse buildings in the city.



GLASS façade at major elevations of the "Ship" building, with patterned mullion caps and glazed in metal panels to add texture

PROGRAM SUMMARY

Program Areas		
Program	GSF	
Residential	204,520 SF	
Office	13,200 SF	
Retail	11,700 SF	
Hotel	1	
Laboratory	1	
Structured Parking	41,305 SF	
Other (Specify)	_ /	
Total	270,725 SF	
Area per Floor	GSF	
Open Space	12,000 SF	
Level 1	44,485 SF	
Level 2	38,880 SF	
Level 3	38,880 SF	
Level 4	38,880 SF	
Level 5	38,880 SF	
Level 6 and above	38,100 SF	
Total	238,105 SF	

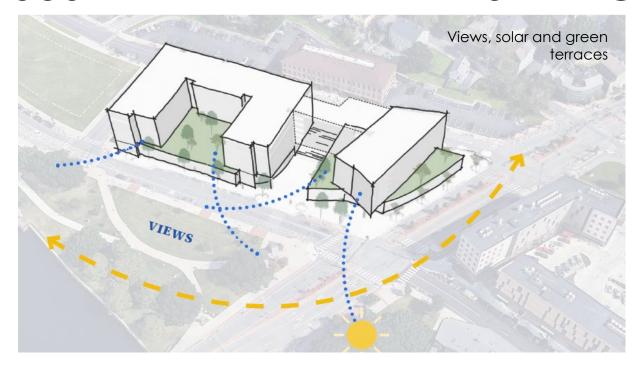
Residential Units (if applicable)				
Unit Mix		# Units	Avg. Size (GSF)	
Studio		40	465	
1 BR		84	675	
2 BR		77	1100	
3 BR		1	1	
Etc.				
Total Units		201	1	
	Affordability	Level (% AMI)		
	# Units	% AMI	% of Total	
Market Rate	191	-	48.3	
Workforce	10	100/120	32.8	
Affordable	0	N/A	N/A	
Etc.	0	N/A	N/A	
Total	201			

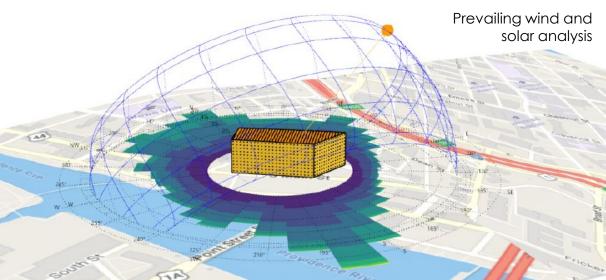
Vehicular Parking		
Туре	# Spaces	
Structured Parking	118	
Surface Parking	/	
On-Street	15 (VISITOR)	
Off-Site	/	
Total	133	

Bicycle Parking		
Туре	# Spaces	
Interior	100 APPROX.	
Exterior Covered	1	
Exterior Uncovered	20 APPROX.	
Total	120 APPROX.	



SUSTAINABILITY AND RESILIENCE





- Building massing optimizes solar exposure to residential units and open courtyards, maximizing daylight access and views of Providence River
- Building orientation allows South to North traveling wind during warm seasons from river-cooled air to reach more units
- Ready for rising sea level: all residential units are placed above the ground floor, dry flood proofing design to be incorporated to protect ground floor uses.
- 2nd floor amenity to be designed as an area of refuge during flood and extreme heat event, with direct access to open terrace and emergency power
- Investigate feasibility of achieving higher levels of energy reduction than prevailing energy code
- Reducing embodied carbon by thoughtful choice of building materials and their construction specifications

