



View A - Proposed Bow Plaza at right with adjacent retail uses and condos above. Existing Bow St. businesses at left.



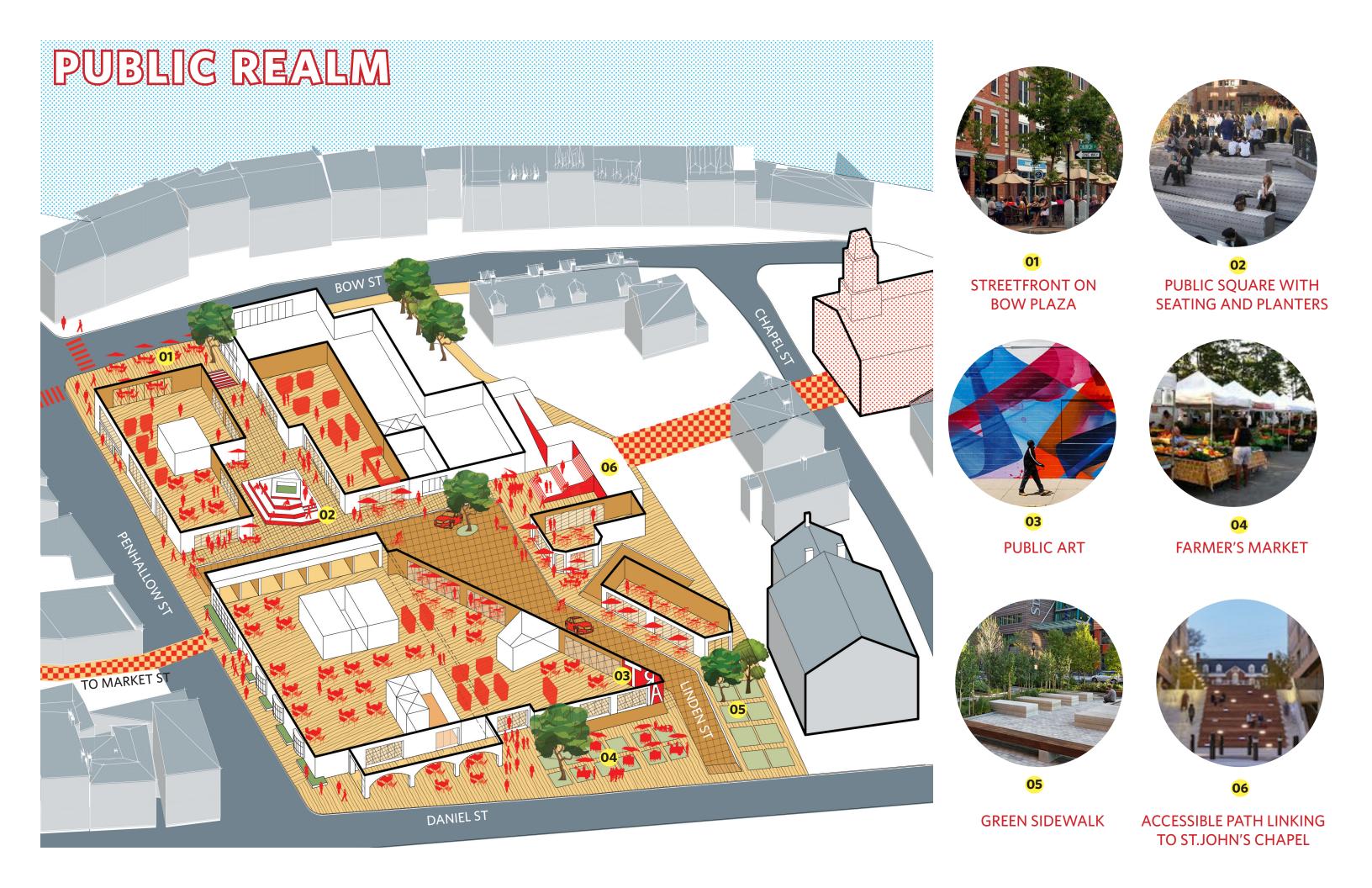
View B - View of proposed Linden St. at Penhallow St.; McIntyre building on right, retail building at left, condo building at left rear, Chapel Plaza and grand stair at center rear.



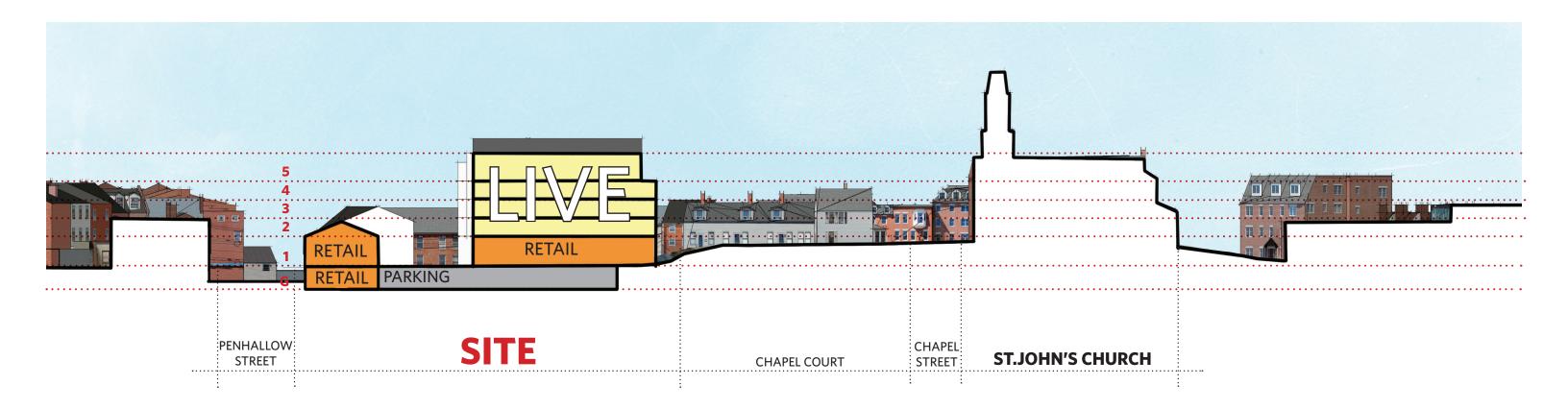
View C - Proposed new Daniel Street Plaza at left, looking down Daniel St.



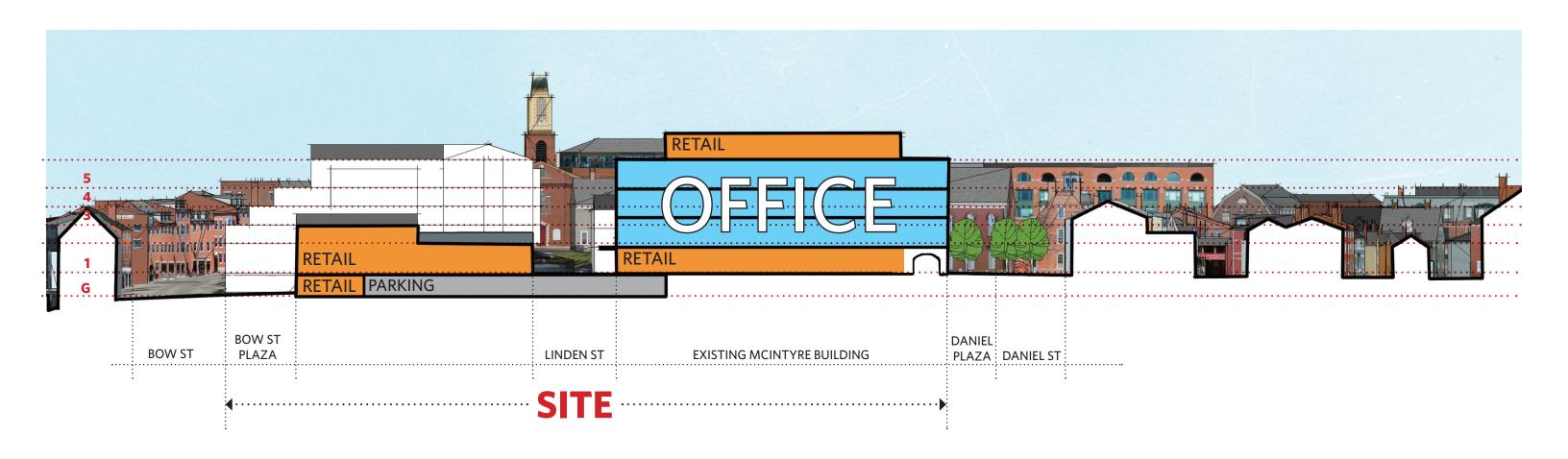
View D - View of proposed Linden Street, one-story former post office space on left, retail and townhouses on right, Linden Plaza and condominium building at rear.



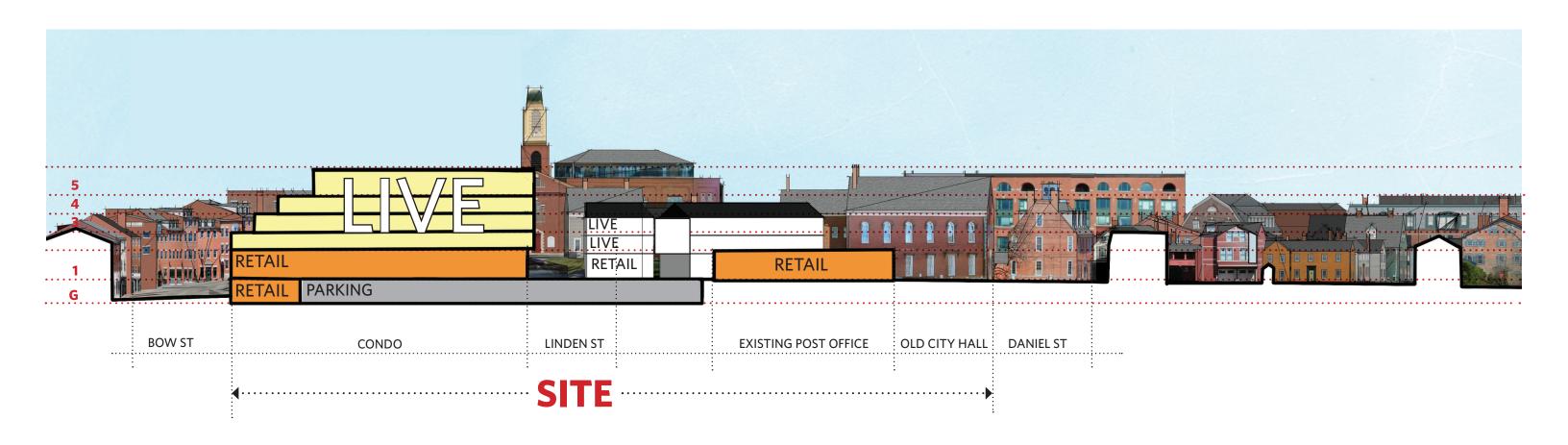
# SECTION 01 | EAST-WEST

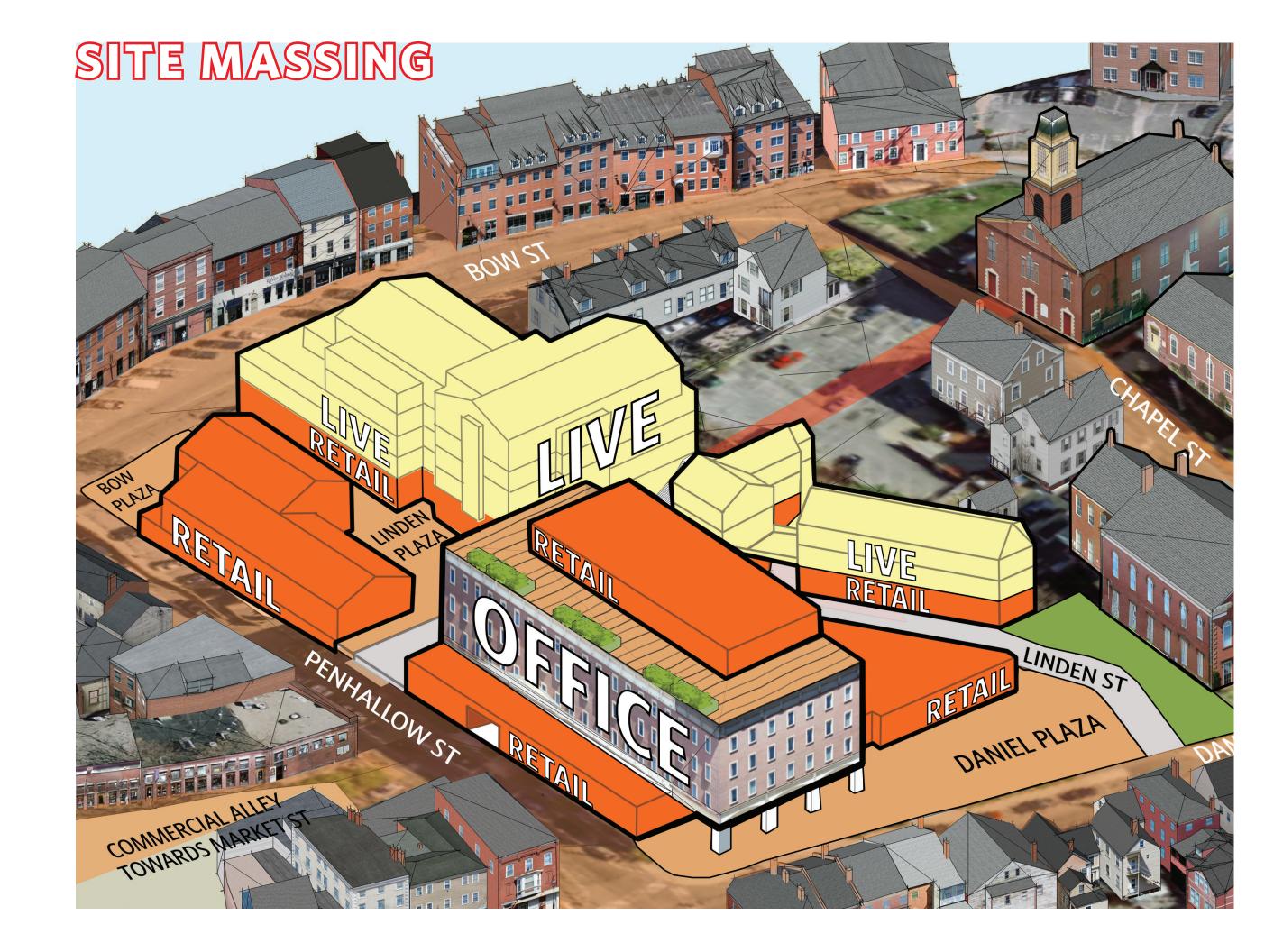


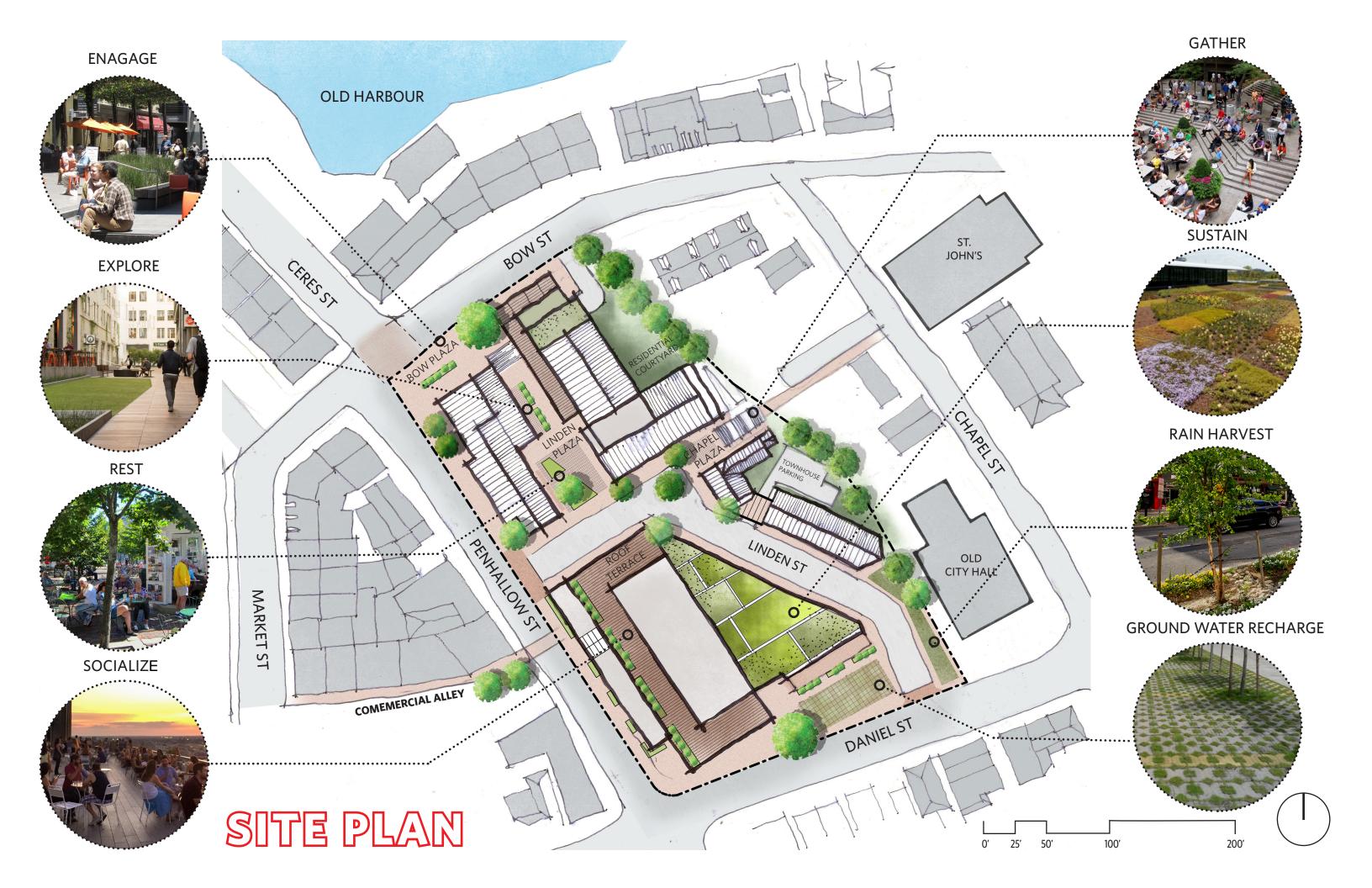
## SECTION 02 | NORTH-SOUTH

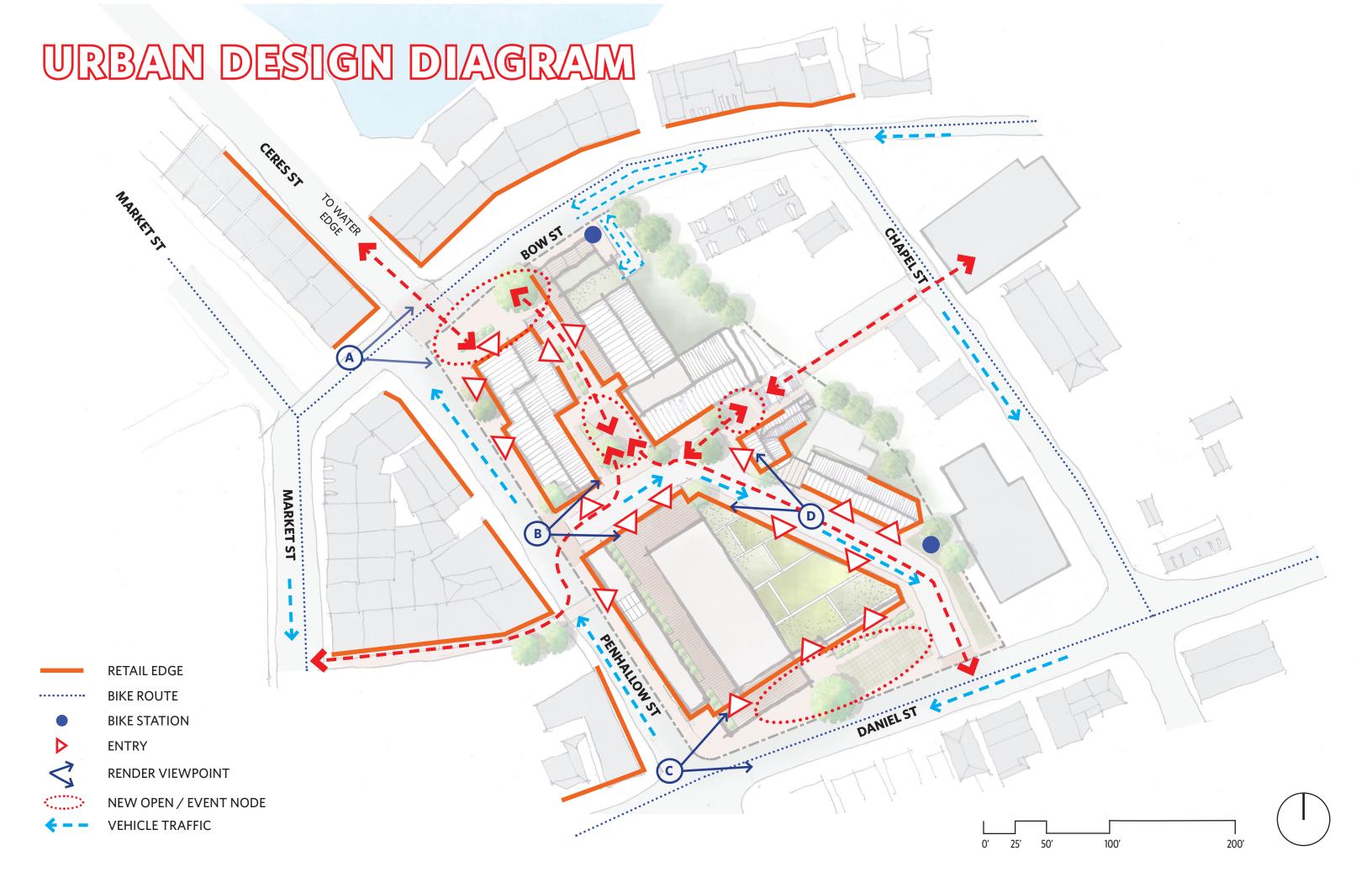


# SECTION OB | NORTH-SOUTH









### APPENDIX B

Existing Construction (McIntyre)			New Construction										
			Office						Housing			Dook of	
	Retail				Retail	Amenities	1-Bed	2-Bed		2-Bed Townh	ouses	Back of House	Parking
		Leasable	Basement	Terrace			775	1,150	SF	1,300	SF	House	
Ground Level - Bow Street			12,500		5,470								26,900
Ist Floor - Daniel Street	19,320	2,575			14,040	5,000	2	3	5,000	4	5,200	815	
2nd Floor - Chapel street		13,500					4	6	10,000	4	5,200	1,215	
3rd Floor		13,500					4	6	10,000			800	
4th Floor		13,500					4	5	8,850			705	
5th Floor	6,500			7,000			4	4	7,700			615	
Sub Total	25,820	43,075	12,500		19,510	5,000	18	24	41,550	8	10,400	4,150	26,900
Total Units						50							
Net Residential SF						51,950							
Gross Residential SF						61,100	85%	Residential E	fficiency				
Rentable Area	25,820	43,075			19,510	61,100							
Gross Area	25,820	55,575			19,510	88,000							

Office	55 <b>,</b> 575	SF
Retail	45,330	SF
Residential	61,100	SF
Rentable Area	162,005	SF
Parking	26,900	SF

Gross Area 188,905 SF

### **Appendix C - Zoning Requirements**

The following is a summary of dimensional requirements for the site as per Article 5A – Character Based Zoning of the City's zoning ordinance:

UILDING PLACEMENT — PRINCIPAL BUILDING				
	CD4	CD5		
Maximum principal front yard	10 ft	5 ft		
Maximum secondary front yard	15 ft	5 ft		
Side yard	NR	1		
Minimum rear yard	Greater of 5 ft from rear lot of alley	t line or 10 ft from center lin		
Front lot line buildout	50% min	80% min		
UILDING AND LOT OCCUPATION				
Maximum building block length	200 ft	225 ft		
Maximum façade modulation length	80 ft	100 ft		
Maximum entrance spacing	50 ft	1		
Maximum building coverage	90%	95%		
Maximum building footprint	15,000 sf	20,000 sf		
Minimum lot area	NR	1		
Minimum lot area per dwelling unit	NR			
Minimum open space	10%	5%		
Maximum ground floor GFA per use	15,000 sf	1		
Building height	2-3 stories 40ft max.	2-3 stories (short 4 <sup>th</sup> ) 45ft max.		
Maximum finished floor surface of ground floor above sidewalk grade	36"			
Minimum ground story height	12 ft			
Minimum second story height	10 ft	10 ft		
Façade glazing:				
Shopfront façade	70% min			
Other façade types	20% min to 50% max			
Roof type	flat, gable, hip, gambrel, ma	ansard		
Roof pitch, if any	•			
Gable	6:12 min to 12:12 max			
Нір	3:12 min			
Mansard/gambrel	6:12 min to 30:12 max			
UILDING TYPES				
Ī	not permitted			
House Duplex	not permitted not permitted			

Apartment building	not permitted
Live/work building	permitted*
Small commercial building	permitted
Large commercial building	permitted
	on the ground floor in the Downtown Overlay District
ÇADE TYPES	1
Porch	not permitted
Stoop	in a second that a sel
эсоор	permitted
Step	permitted
•	
Step	permitted
Step Shopfront	permitted permitted

The parcel is subject to the parking requirements of the Downtown Overlay District:

10.1115.21 The following requirements shall apply in the Downtown Overlay District in lieu of the requirements in Section 10.1112.30:

Use	Required Parking Spaces	
Residential use (dwelling)	1.5 space per dwelling unit	
Hotel or motel	0.75 space per guest room	
Other nonresidential use	No requirement	

APPENDIX D
Character-defining Features of the T. J. McIntyre Federal Building - Proposed Alterations

Site and Setting	
Existing Primary Features	Proposed Alterations
Urban building to reinforce property line	Continue with increased public entry points
Limited public space and green space on site	Reconstruct Linden Street passage, add courtyard,
	restore Daniel St. soft landscape
Original concrete planters at Daniel St. and	Reevaluate significance in relation to sidewalk width and
Penhallow St. entrances	possible seat surfaces
<b>Existing Secondary Features</b>	
Parking lot on Daniel Street	Incorporate curb cut into reconstruction of Linden Street
	and retain view of Old City Hall SW elevation
Modified green space along east elevation of	Landscape as Linden Street edge and relate to Old City
one-story east wing	Hall
Flagpole at Daniel and Penhallow Streets	Retain
Brick walls surrounding north parking area	Replace with active street-level retail on Penhallow and
	Bow Streets
Main Building Exterior	
Existing Primary Features	Proposed Treatment
Height, scale, and massing	Main block exterior retained with glazed rooftop
	extension of central head house eastward. One-story
	east block massing retained with slight reduction in
	length of Daniel Street façade for reconstruction of
	Linden Street and removal of northeast half of truck
	docks and mail boxes. New east wall along Linden Street
	at height of original wing.
South and West Elevations	South: restoration of arcade concrete and removal of
	2011 entrance vestibule to east wing. Restoration of
	main block façade with glazing and interior insulation
	improvements for energy conservation. Reuse of
	existing public access points on both one-story blocks.
	New post office proposed for SW corner with entry from
	Penhallow Street. New opening in solid brick wall on
	Penhallow Street to announce retail as continuation of
	Commercial Way with scale and detail similar to original
	full-height glazing.
Regular window pattern on upper floors	Retain window pattern.
Materials: Red brick, concrete details, aluminum,	Repair and replacement materials to existing facades to
glass	match originals. East façade construction to be
	compatible.
Flat roofs	Roof profiles retained with study of street-view sight
	lines that could allow photovoltaic panels on west side.
Recessed entry and open arcade	Restore open arcade. Study depth of recess at main
	entry on Penhallow Street for new post office.

First floor full-height windows and entry with	Full-height openings with six flat and curved tripartite
their configuration	glazing panels may continue to serve new uses, but in
	some instances two central panels may be converted to
	doors below the transom panels.
Upper floor single-pane, deeply recessed,	Retain window sight-lines and exterior aluminum frame
pivoting windows	profiles. Introduce insulated glazing units without
	altering transparency.
Concrete window surrounds	Restore precast surrounds.
Concrete brackets at cornice and main entry	Restore failed areas of concrete to match original finish.
Existing Secondary Features	Proposed Treatment
Loading docks	Retain six loading dock bays and convert to retail units
	accessible from new public passage between Penhallow
	Street and Chapel Street. Retain impression of loading
	bays. Remove eleven loading docks as part of demolition
	of rear of east one-story wing to recreate Linden Street
	alignment.
Failing concrete brackets	Restore failed areas of concrete to match original finish.

One-story section, Penhallow Street	
Exterior	
Existing Primary Features	Proposed Treatment
Height, scale, and massing	Massing of one-story block on Penhallow Street unchanged.
Flat roofs	Roof profiles retained.
Materials: Red brick, concrete details, aluminum, glass	Repair and replacement materials to existing facades to match originals. Construction materials and details where northern brick façade may be altered to be compatible or match original.
Recessed entry and pergola (skylight)	Study depth of recess at main entry on Penhallow Street in relation to proposed new post office and retail entrance.
Full-height windows	Full-height openings with six curved tripartite glazing panels may continue to serve new uses.
Blank brick wall north of entrance	If new glazed openings are created in the solid brick panel to mark the cross-site retail development, their design will be derived from McIntyre originals, possibly the flat version.
Existing Secondary Features	Proposed Treatment
Signage	New signage at NE corner and at entrance will be necessary for wayfinding. Retail and post office signage to be worked through with City of Portsmouth Planning office and historic commission.
Cornerstone	Retain cornerstone in place.

One-story wing east of Main	
Building- Exterior	
<b>Existing Primary Features</b>	Proposed Treatment
Height, scale, setback and massing	Retain one-story east block massing in relation to the south façade of the main block with a 30% reduction in length of Daniel Street façade for reconstruction of Linden Street entrance. The new street entails removal of northeast half of wing containing its truck docks and internal mail boxes. New east wall along Linden Street will be at the stepped height of original wing. Note: McCann states east elevation of the main block is of "tertiary" significance. The north and east facades of this wing must be comparable in terms of perceived value to the overall architecture of the original building.
Materials: red brick, concrete, aluminum and	Repair and replacement materials to existing facade to
glass	match originals. Construction materials and details at new elevation along Linden Street to be compatible or match original.
Existing Non-character-defining Features	Proposed Treatment
New Entry 1997	Remove vestibule to restore view east to Old City Hall
New full-height windows 1997	Removed with demolition for Linden Street

Main Building, all floors - Interior	
<b>Existing Primary Features</b>	Proposed Alterations
Height of lobby ceilings	Continue as appropriate to public entry points
Sequence of and distinction among vestibule, Elevator Lobby, and Box Lobby	Box Lobby is likely to be altered to serve new post office by separation from Elevator Lobby. Main lobby from Daniel Street may serve office users and retail in east wing.
Open plan of Box Lobby	Reevaluate dimensions in relation to new post office access.
Existing Secondary Features	

Concrete brackets at cornice and main entry	Restore failed areas of concrete to match original finish.
	Restore failed areas of concrete to match original finish
CONCICIC WINDOW SUITOUIUS	
Concrete window surrounds	altering transparency.  Restore precast surrounds.
pivoting windows	profiles. Introduce insulated glazing units without
Upper floor single-pane, deeply recessed,	Retain window sight-lines and exterior aluminum frame
Harris (Inc. 1994)	doors below the transom panels.
	some instances two central panels may be converted to
their configuration	glazing panels may continue to serve new uses, but in
First floor full-height windows and entry with	Full-height openings with six flat and curved tripartite
	entry on Penhallow Street for new post office.
Recessed entry and open arcade	Restore open arcade. Study depth of recess at main
FIALTUUIS	lines that could allow photovoltaic panels on west side.
Flat roofs	compatible.  Roof profiles retained with study of street-view sight
glass	match originals. East façade construction to be
Materials: Red brick, concrete details, aluminum,	Repair and replacement materials to existing facades to
Regular window pattern on upper floors	Retain window pattern.
	glazing.
	Way with scale and details similar to original full-height
	Street to announce retail as continuation of Commercial
	Street. New opening in solid brick wall on Penhallow
	consideration for SW corner with entry from Penhallow
	both one-story blocks. New post office under
	conservation. Reuse of existing public access points on
	interior insulation improvements for energy
	main block façade with assessment of glazing and
Journ and West Elevations	2011 entrance vestibule to east wing. Restoration of
South and West Elevations	South: restoration of arcade concrete and removal of
	at height of original wing.
	docks and mail boxes. New east wall along Linden Street
	Linden Street and removal of northeast half of truck
	east block massing retained with slight reduction in length of Daniel Street façade for reconstruction of
	extension of central head house eastward. One-story
Height, scale, and massing	Main block exterior retained with glazed rooftop
Existing Primary Features	Proposed Treatment
Main Building Exterior	
	Bow Streets
Brick walls surrounding north parking area	Replace with active street-level retail on Penhallow and
Flagpole at Daniel and Penhallow Streets	Retain
one-story east wing	Hall
Modified green space along east elevation of	Landscape as Linden Street edge and relate to Old City
Parking lot on Daniel Street	Incorporate curb cut into reconstruction of Linden Street and retain view of Old City Hall SW elevation

Loading docks	Retain six loading dock bays and convert to retail units
	accessible from new public passage between Penhallow
	Street and Chapel Street. Retain impression of loading
	bays. Remove eleven loading docks as part of demolition
	of rear of east one-story wing to recreate Linden Street
	alignment.
Failing concrete brackets	Restore failed areas of concrete to match original finish.

One-story section, Penhallow Street	
Exterior	
Existing Primary Features	Proposed Treatment
Height, scale, and massing	Massing of one-story block on Penhallow Street
	unchanged. One-story east block massing retained with
	slight reduction in length of Daniel Street façade for
	reconstruction of Linden Street and removal of
	northeast half of truck docks and mail boxes. New east
	wall along Linden Street at height of original wing.
South and West Elevations	South: restoration of arcade concrete and removal of
	2011 entrance vestibule to east wing. Restoration of
	main block façade with glazing and interior insulation
	improvements for energy conservation. Reuse of
	existing public access points on both one-story blocks.
	New post office proposed for SW corner with entry from
	Penhallow Street. New opening in solid brick wall on
	Penhallow Street to announce retail as continuation of
	Commercial Way with scale and detail similar to original
	full-height glazing.
Regular window pattern on upper floors	Retain window pattern.
Materials: Red brick, concrete details, aluminum,	Repair and replacement materials to existing facades to
glass	match originals. East façade construction to be
	compatible.
Flat roofs	Roof profiles retained with study of street-view sight
	lines that could allow photovoltaic panels on west side.
Recessed entry and open arcade	Restore open arcade. Study depth of recess at main
	entry on Penhallow Street for new post office.
First floor full-height windows and entry with	Full-height openings with six flat and curved tripartite
their configuration	glazing panels may continue to serve new uses, but in
	some instances two central panels may be converted to
	doors below the transom panels.
Upper floor single-pane, deeply recessed,	Retain window sight-lines and exterior aluminum frame
pivoting windows	profiles. Introduce insulated glazing units without
	altering transparency.
Concrete window surrounds	Restore precast surrounds.
Concrete brackets at cornice and main entry	Restore failed areas of concrete to match original finish.
Existing Secondary Features	Proposed Treatment

Loading docks	Retain six loading dock bays and convert to retail units
	accessible from new public passage between Penhallow
	Street and Chapel Street. Retain impression of loading
	bays. Remove eleven loading docks as part of demolition
	of rear of east one-story wing to recreate Linden Street
	alignment.
Failing concrete brackets	Restore failed areas of concrete to match original finish.

### Development Dashboard



Building Assumptions									
Site Area (Acres)	Acres	0.00							
Total Gross Square Fe	eet	100,905							
Total Rentable Squar	88,405								
Efficiency / Loss Fact	87.6%								
Number of Stories		4							
Average Floor Plate		22,101							
Parking Spaces		-							
		0.0/K							

Acquisition / Development Timeline								
Analysis Commencement	1-Jan-18							
Pre-Construction Period (Months)	15 months							
Pre-Construction Completion	31-Mar-19							
Construction Commencement	1-Apr-19							
Construction Period (Months)	22 months							
Construction Completion	31-Jan-21							
Date of Initial Leasing	1-May-21							
Date of Stabilization (post free rent)	1-Nov-21							
Acquisition to Stabilization	47 months							

Capital Uses			
	\$/RSF	Total \$	% of Total
Land / Initial Purchase Price	\$25.45	\$2,250,000	6%
Closing Costs	\$2.83	\$250,000	1%
Hard Costs (Inc. TI&LC)	\$356.12	\$31,482,411	81%
Soft Costs (Exc. Interest/Operating Def.)	\$44.43	\$3,927,607	10%
Construction Period Interest	\$8.50	\$751,649	2%
Operating Deficit/Carry Cost	\$1.85	\$163,634	0%
Total Project Cost	\$439.18	\$38,825,301	100%

Capital Sources			
	\$/RSF	Total \$	% of Total
Equity	\$175.67	\$15,530,120	40%
Debt	\$263.51	\$23,295,180	60%
Total Sources	\$439.18	\$38,825,301	100%

Financing Assumptions	
Interest Only	47 months
Base Rate	4.75%
Spread	0.00%
Interest Rate	4.75%
LTC	60%
DSCR	N/A
Max. Loan Amount	\$23,295,180
Permanent Financing	December-21
Closing Costs	0.00%
Term	30 Years
Base Rate	4.75%
Inflation	0.00%
Spread	0.00%
Interest Rate	4.75%

Projected Lease Up (Market Rent)											
	RSF % RSF Initial Lease Date Term Initial Rent Strike Rent										
Spec Office	43,075	49%	February-21	10 Years	\$24.00 NNN	\$29.50 NNN	\$60/RSF				
Spec Retail	45,330	51%	July-21	10 Years	\$45.00 NNN	\$49.17 NNN	\$90/RSF				
Total/Average	88,405	100%			\$34.77 NNN	\$39.59 NNN	\$75/RSF				

	Operating Assumption		
	<u>Current Per</u>	Stabilized Per	Total Stabilized
Utilities	\$0.87	\$0.95	\$84,044
R&M	\$1.18	\$1.29	\$113,991
Janitorial	\$0.26	\$0.28	\$25,117
Security	\$0.06	\$0.07	\$5,796
G&A	\$0.01	\$0.01	\$966
Insurance	\$0.21	\$0.23	\$20,287
Management Fee	\$1.59	\$1.78	\$157,652
RE Taxes	\$4.50	\$4.92	\$434,711
Total OpEx	\$8.68	\$9.53	\$228,948

Return Summary	
Development Yield (@ Stabilization)	8.49%

### McIntyre Proposal (Office/Retail)

Portsmouth, NH

November 6, 2017

### CAPITAL BUDGET

 Gross Floor Area:
 88,405 GFA

 Gross Square Feet:
 100,905 GSF

 Rentable Square Feet (RSF):
 88,405 RSF

			PER GFA		PER GSF		PER RSF		TOTAL
LAND / BUILDING ACQUISITION COSTS									
Purchase Price/Ground Lease Payment		\$	25.45	\$	22.30	\$	25.45	\$	2,250,000
Closing Costs / Escrow Fees / Recording Fees		\$	0.57	\$	0.50	\$	0.57	\$	50,000
Capitalized Property Taxes		\$	2.26	\$	1.98	\$	2.26	\$	200,000
Total Land / Building Acquisition Costs		\$	28.28	\$	24.78	\$	28.28	\$	2,500,000
SOFT COSTS									
<u>Legal</u>		•	0.05	•	0.74	¢.	0.05	œ.	75.000
Legal - Zoning Legal - Lender		\$ \$	0.85 0.57	\$ \$	0.74 0.50	\$ \$	0.85 0.57	\$ \$	75,000 50,000
Legal - Century (Documentation & Leasing Transaction)		\$	1.13	\$	0.99	\$ \$	1.13		100,000
Subtotal Legal		\$	2.55	\$	2.23	\$	2.55	\$	225,000
Design Costs									,
Appraisal		\$	0.17	\$	0.15	\$	0.17	\$	15,000
A&E (Plus Design/Build/Permits Fees)		\$	12.06	\$	10.56	\$	12.06	\$	1,065,777
Other Consultants		\$	1.13	\$	0.99	\$	1.13	\$	100,000
Subtotal Design Costs		\$	13.36	\$	11.70	\$	13.36	\$	1,180,777
Marketing Costs									
Advertising & Promotion		\$	1.70	\$	1.49	\$	1.70	\$	150,000
Furniture, Fixtures & Equipment (lobb	oy)	\$	1.70	\$	1.49	\$	1.70	\$	150,000
Subtotal Marketing Costs		\$	3.39	\$	2.97	\$	3.39	\$	300,000
Permits & Fees									
Building Permit Fee		\$	3.26	\$	2.86	\$	3.26	\$	288,510
Utility Backcharges & Connection Fees		\$	1.13	\$	0.99	\$	1.13	\$	100,000
Subtotal Permits & Fees		\$	4.39	\$	3.85	\$	4.39	\$	388,510
Financing, Fees & Operations									
Interest Deficit/Reserve (Construction Financing Costs)		\$	8.50	\$	7.45	\$	8.50	\$	751,649
Loan Commitment Fee	1.00%	\$	2.64	\$	2.31	\$	2.64	\$	232,952
Direct Project Supervision		\$	3.98	\$	3.49	\$	3.98	\$	351,686
Accounting (3rd Party CPA)		\$	0.34	\$	0.30	\$	0.34	\$	30,000
Direct Project Supervision - Reimbursables		\$	-	\$	-	\$	-	\$	-
Development Fee	3.00%	\$	11.93	\$	10.46	\$	11.93	\$	1,055,057
Operating Deficit/Carry Costs Soft Cost Contingency	5.00%	\$ \$	1.85 1.85	\$ \$	1.62 1.62	\$ \$	1.85 1.85	\$ \$	163,634 163,626
	3.0070								
Subtotal Financing, Fees & Operations		\$	31.09	\$	27.24	\$	31.09	\$	2,748,603
Total Soft Costs		\$	54.78	\$	47.99	\$	54.78	\$	4,842,890
HARD COSTS & CAPITAL IMPROVEMENT COSTS									
Hard Costs - Demo & Abatement, Base Building Improvements, GC		\$	241.11	\$	211.24	\$	241.11	\$	21,315,542
Hard Costs - Inflation Factor	3.00%	\$	9.85	\$	8.63	\$	9.85	\$	871,218
Hard Costs - Tenant Improvements		\$	75.38	\$	66.04	\$	75.38	\$	6,664,200
Hard Costs - Leasing Commissions		\$	12.00	\$	10.51	\$		\$	1,060,860
Hard Costs Contingency	5.00%	\$	16.92		14.82		16.92		1,495,591
Builder's Risk Policy & Owner's GL		\$	0.85	\$	0.74		0.85	\$	75,000
Payment & Performance Bond Sub Guard / Subcontractor Bonding		\$ \$	-	\$ \$	-	\$ \$	-	\$ \$	-
Total Hard Costs		\$	356.12	\$	312.00	\$	356.12	\$	31,482,411
		<u> </u>		т	2.2.30	т	3002	<u> </u>	,,
Total Project Cost		\$	439.18	\$	384.77	\$	439.18	\$	38,825,301
Total Costs (excluding PP)		\$	410.90		360.00		410.90	_	36,325,301
:		Ψ	. 10.00	Ψ.	300.00	~	110.00	Ψ	33,320,001

This Spreadsheet contains an economic model that projects an outcome based upon critical assumptions about market conditions and the availability of various line items at certain prices and interest rates. We have made these assumptions in good faith based upon our experience and available information. However, the actual price and terms on which they may be available (if at all) when needed will fluctuate due to changes in market conditions

As such, we cannot and do not guarantee that such items will be available at all, much less at the prices and rates set forth herein. We therefore cannot guarantee the outcome will not diverge significantly from from current projections

### McIntyre Proposal (Office/Retail)

Portsmouth, NH November 6, 2017

### ANNUAL CASH FLOW

							_													
Year: Period Start:		Year 1 Jan-18		Year 2 Jan-19		Year 3 Jan-20		Year 4 Jan-21		Year 5 Jan-22		Year 6 Jan-23		Year 7 Jan-24		Year 8 Jan-25		Year 9 Jan-26		Year 10 Jan-27
Project Stabilization:																			_	
Occupied Area		0.000 SF		0.000 SF		0.000 SF		32.552 SF		88.405 SF		88,405 SF		88.405 SF		88,405 SF		88.405 SF		88.405 S
Vacant Area		88,405 SF		88,405 SF		88,405 SF		55,853 SF		0,000 SF		0,000 SF		0.000 SF		0.000 SF		0,000 SF		0,000 S
Leased Area		0,000 SF		0,000 SF		0,000 SF		32,552 SF		88,405 S										
Building Area		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 SF		88,405 S
				0.00%		0.00%	—			100.00%						100.00%			—	
Average Occupancy Percentage		0.00%		0.00%		0.00%		36.82%		100.00%		100.00%		100.00%		100.00%		100.00%		100.009
Income	_		_		_				_				_		_					
Potential Base Rent	\$	3,202,875	\$		\$		\$	3,499,868	\$	3,540,122	\$		\$	3,763,475	\$	3,878,253	\$	3,995,183	\$	4,114,328
Absorption & Turnover Vacancy	\$	(3,202,875)	\$	(3,298,961)	\$			(2,220,640)		-	\$		\$	-	\$	-	\$	-	\$	-
Free Rent	\$	-	\$	-	\$	-	\$	-	\$	-	\$		\$	-	\$	-	\$	-	\$	-
Scheduled Base Rent	\$	-	\$	-	\$	-	\$	1,279,228	\$	3,540,122	\$		\$	3,763,475	\$	3,878,253	\$	3,995,183	\$	4,114,328
Recoverable Expenses	\$	-	\$	-	\$	-	\$	238,922	\$	873,164	\$	899,535	\$	926,646	\$	954,520	\$	983,178	\$	1,012,646
Potential Gross Revenue	\$	-	\$	-	\$	-	\$	1,518,150	\$	4,413,287	\$	4,550,320	\$	4,690,121	\$	4,832,773	\$	4,978,361	\$	5,126,973
Vacancy Allowance	\$	-	\$	-	\$	-	\$	(34.573)	\$	(220,664)	\$	(227.516)	\$	(234,506)	\$	(241,639)	\$	(248,918)	\$	(256.349
Effective Gross Revenue	\$	-	\$	-	\$	-	\$	1,483,577	\$	4,192,622	\$	4,322,804	\$	4,455,615	\$	4,591,134	\$	4,729,443	\$	4.870.624
	Ť	\$0.00 / SF	_	\$0.00 / SF	_	\$0.00 / SF	_	\$16.78 / SF	_	\$47.43 / SF		\$48.90 / SF	•	\$50.40 / SF	_	\$51.93 / SF	_	\$53.50 / SF	Ť	\$55.09 / Si
Total Operating Expenses	\$	φυ.υυ / ΟΙ	\$	φυ.υυ / ΟΙ	\$	70.00, 0.	\$	(648,873)	\$	(873,164)	\$		\$	(926,646)	\$		\$	(983,178)	¢	(1,012,646
	- Þ	00.00 (05	Ф	60.00 (05	Ф		Φ		Ф		_		Τ.		Τ.		Τ.			
PSF		\$0.00 / SF		\$0.00 / SF		\$0.00 / SF		(\$7.34)/ SF		(\$9.88)/ SF	(	(\$10.18)/ SF	(-	\$10.48)/ SF	(	(\$10.80)/ SF	(	\$11.12)/ SF		(\$11.45)/ SI
Net Operating Income	\$	-	\$	•	\$	-	\$	834,704	\$	3,319,458	\$	3,423,268	\$	3,528,968	\$	3,636,614	\$	3,746,264	\$	3,857,979
Operating Deficit (During Construction & Lease-up	r \$	-	\$	-	\$	-	\$	163,634	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Leasing Costs																				
Tenant Improvements	\$	-	\$	-	\$	-	\$	(6,664,200)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Leasing Commissions	\$	-	\$	-	\$	-				_	\$		\$	_	\$	_	\$	-	\$	_
Capitalized TI	\$		\$		\$		\$	6,664,200	\$		\$		\$		\$		\$		\$	
Capitalized LC	\$	-	\$		\$	-	\$			-	\$		\$	-	\$	-	\$	-	\$	
Capital Expenditures																				
Total Land / Building Acquisition Costs	\$	(2.500.000)	\$		\$		\$		\$		\$		\$		\$		\$		\$	
Total Soft Costs (Less Interest Reserve)	\$			(1,933,730)			\$	(275,470)		_	\$		\$	_	\$	_	\$	_	\$	_
Total Hard Costs (Less interest Reserve)	\$	(211,190)								-	\$		\$		\$	-	\$	-	\$	-
			\$							-			\$	-	\$	-	\$	-	\$	
Capitalized Capital Expenditures	\$	2,777,798	\$	11,102,476	\$	15,544,364	\$	8,649,014	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Cash Flow Before Debt Service	\$	-	\$	-	\$	-	\$	998,338	\$	3,319,458	\$	3,423,268	\$	3,528,968	\$	3,636,614	\$	3,746,264	\$	3,857,979
Interest Only Financing:																				
Interest Payment	\$	-	\$	-	\$	(367,125)	\$	(803,525)	\$	_	\$	_	\$	_	\$	_	\$	-	\$	_
Actual Interest Payment Made	\$	-	\$	_	\$		\$	(419,000)		_	\$		\$	_	\$	-	\$	_	\$	_
Net Cash Flow after Bridge Financing	\$	-	\$	_	\$		\$	579,338	\$	3,319,458	\$		\$	3,528,968	\$	3,636,614	\$	3,746,264	\$	3,857,979
Interest Deficit	\$	-	\$	-	\$		\$	384,524	\$	-	\$		\$	-	\$	-	\$	-	\$	-
Principal & Interest (Extension Period):																				
Interest Payment	\$		\$		\$		\$	(02.240)	œ	(1.007.320)	Ф	(1.070.910)	œ	(1.061.449)	•	(1.042.106)	Ф	(1 021 000)	•	(1 000 940
	-	-	\$	-	\$		\$					(1,079,819)								
Principal Payment	\$		\$		\$		Ψ	(29,309)	\$	(360,885)		(378,405)		(396,776)		(416,038)				
Total Permanent Debt Service		-	•	-	_		\$	(121,519)				(1,458,224)								
DSCR	\$	-	\$	-	\$	-	\$	2.13	\$	2.32	\$	2.39	\$	2.47	\$	2.54	\$	2.62	\$	2.69
Net Cash Flow After Debt Service & A.M. Fee	\$	-	\$	-	\$	-	\$	457,819	\$	1,861,233	\$	1,965,044	\$	2,070,744	\$	2,178,390	\$	2,288,040	\$	2,399,755
Leveraged Net Cash Flow:	\$	(2.777.798)	\$	(11.102.476)	\$	(1.649.846)	\$	457,819	\$	1.861.233	\$	1.965.044	\$	2.070.744	\$	2.178.390	\$	2.288.040	\$	2.399.755
Funding through Construction Loan	\$		\$	( , - , - ,	_	( , , ,	\$		\$	,,_50	\$	,,.	\$	, ,	\$	, .,	\$	,,	\$	,,
Return Calculations (Project Level):	Ψ		Ψ		Ψ	,201,040	Ψ	0,000,000	Ψ		Ψ		Ψ		Ψ		Ψ		Ψ	

#### XVI. Return Calculations (Project Level):

Development Yield (@ Stabilization)

8.49%

This Spreadsheet contains an economic model that projects an outcome based upon critical assumptions about market conditions and the availability of various line items at certain prices and interest rates.

We have made these assumptions in good faith based upon our experience and available information. However, the actual price and terms on which they may be available (if at all) when needed will fluctuate due to changes in market conditions.

As such, we cannot and do not guarantee that such items will be available at all, much less at the prices and rates set forth herein. We therefore cannot guarantee the outcome will not diverge significantly from current projections.

Lease Summary Report
(Office & Retail) McIntyre Building (Amounts in USD, Measures in SF)
As of Jan, 2018
All Tenants/ Base and Option Lease Periods Only

11/6/2017 8:33:31 AM

Genera	l Tenant Information			Rent Deta	ils		Fre	e Rent	Recovery	Tenant Improvements	Leasing Commissions	Incentives	Renewal Assumption
Tenant Name Suite Number Lease Dates Lease Term Tenure	Initial Area Building Share %	Lease Period Lease Status Market Leasing Lease Type	Rate Per Year Amount Per Year Rate Per Month Amount Per Month Rental Value Per Year	Rent Changes On Date	Rent Changes To \$/SF-Annual	Rent Changes To \$/SF-Monthly	Date	Months	Structure Name Type Input Amount	Rate \$/SF Total Amount	Rate \$/SF Total Amount	Name Rate \$/SF Total Amount	Market - % Reabsorb Option
1. McIntyre Spec 1 Suite: 101 10/1/2021 - 9/30/2031 10 Years Freehold	19,320 21.85%	Base Speculative \$45 Retail Retail	49.17 950,017 4.10 79,168 950,017	Oct-2022 Oct-2023 Oct-2024 Oct-2025 Oct-2026 Oct-2027 Oct-2028 Oct-2029 Oct-2030	50.65 52.17 53.73 55.34 57.00 58.71 60.48 62.29 64.16	4.22 4.35 4.48 4.61 4.75 4.89 5.04 5.19 5.35	None		Net	90.00 1,738,800	12.00 231,840		Market - 70.00 %
2. McIntyre Spec 2 (roof) Suite: 102 10/1/2021 - 9/30/2031 10 Years Freehold	6,500 7.35%	Base Speculative \$45 Retail Retail	49.17 319,623 4.10 26,635 319,623	Oct-2022 Oct-2023 Oct-2024 Oct-2025 Oct-2026 Oct-2027 Oct-2028 Oct-2029 Oct-2030	50.65 52.17 53.73 55.34 57.00 58.71 60.48 62.29 64.16	4.22 4.35 4.48 4.61 4.75 4.89 5.04 5.19 5.35	None		Net	90.00 585,000	12.00 78,000		Market - 70.00 %
3. New Spec 3 Suite: 500 7/1/2021 - 6/30/2031 10 Years Freehold	5,470 6.19%	Base Speculative \$45 Retail Retail	49.17 268,975 4.10 22,415 268,975	Jul-2022 Jul-2023 Jul-2024 Jul-2025 Jul-2026 Jul-2027 Jul-2028 Jul-2029 Jul-2030	50.65 52.17 53.73 55.34 57.00 58.71 60.48 62.29 64.16	4.22 4.35 4.48 4.61 4.75 4.89 5.04 5.19 5.35	None		Net	90.00 492,300	12.00 65,640		Market - 70.00 %
4. New Spec 4 Suite: 500 7/1/2021 - 6/30/2031 10 Years Freehold	14,040 15.88%	Base Speculative \$45 Retail Retail	49.17 690,385 4.10 57,532 690,385	Jul-2022 Jul-2023 Jul-2024 Jul-2025 Jul-2026 Jul-2027 Jul-2028 Jul-2029 Jul-2030	50.65 52.17 53.73 55.34 57.00 58.71 60.48 62.29 64.16	4.22 4.35 4.48 4.61 4.75 4.89 5.04 5.19 5.35	None		Net	90.00 1,263,600	12.00 168,480		Market - 70.00 %
5. SPEC Office 1 Suite: 103 5/1/2021 - 4/30/2031 10 Years Freehold	2,575 2.91%	Base Speculative \$24 NNN OFFICE Office	29.50 75,972 2.46 6,331 75,972	May-2022 May-2023 May-2024 May-2025 May-2026 May-2027 May-2028 May-2029 May-2030	30.50 31.50 32.50 33.50 34.50 35.50 36.50 37.50 38.50	2.54 2.63 2.71 2.79 2.88 2.96 3.04 3.13 3.21	None		Net	60.00 154,500	12.00 30,900		Market - 70.00 %

6. SPEC Office 2	13,500	Base	29.50	May-2022	30.50	2.54	None	Net	60.00	12.00	Market - 70.00 %
Suite: 201	15.27%	Speculative	398,299	May-2023	31.50	2.63			810,000	162,000	
5/1/2021 - 4/30/2031		\$24 NNN OFFICE	2.46	May-2024	32.50	2.71					
10 Years		Office	33,192	May-2025	33.50	2.79					
Freehold			398,299	May-2026	34.50	2.88					
				May-2027	35.50	2.96					
				May-2028	36.50	3.04					
				May-2029	37.50	3.13					
				May-2030	38.50	3.21					
7. SPEC Office 3	13,500	Base	29.50	Oct-2022	30.50	2.54	None	Net	60.00	12.00	Market - 70.00 %
Suite: 301	15.27%	Speculative	398,299	Oct-2023	31.50	2.63			810,000	162,000	
10/1/2021 - 9/30/2031		\$24 NNN OFFICE	2.46	Oct-2024	32.50	2.71					
10 Years		Office	33,192	Oct-2025	33.50	2.79					
Freehold			398,299	Oct-2026	34.50	2.88					
				Oct-2027	35.50	2.96					
				Oct-2028	36.50	3.04					
				Oct-2029	37.50	3.13					
				Oct-2030	38.50	3.21					
8. SPEC Office 4	13,500	Base	29.50	Nov-2022	30.50	2.54	None	Net	60.00	12.00	Market - 70.00 %
Suite: 401	15.27%	Speculative	398,299	Nov-2023	31.50	2.63			810,000	162,000	
11/1/2021 - 10/31/2031		\$24 NNN OFFICE	2.46	Nov-2024	32.50	2.71					
10 Years		Office	33,192	Nov-2025	33.50	2.79					
Freehold			398,299	Nov-2026	34.50	2.88					
				Nov-2027	35.50	2.96					
				Nov-2028	36.50	3.04					
				Nov-2029	37.50	3.13					
				Nov-2030	38.50	3.21					

<sup>\*</sup> Results displayed are based on Forecast data only

Printed on 11/6/2017 8:47:44 AM

### Development Dashboard



	A	THE THE	1 A
H		П	
	0-99	<b>DW</b>	A. A

Building Assumptions:					
Gross Square Feet		61,104			
Efficiency		85.02%			
Total SSF		51,950			
Residential	100%	51,950			
Retail	<u>0%</u>	-			
Total SSF	100%	51,950			

Development Timeline	
Pre-Development Commencement	1-Jan-18
Pre-Development Duration	15 months
Pre-Development Completion	31-Mar-19
Construction Commencement	1-Apr-19
Construction Period (Months)	22 months
Construction Completion	31-Jan-21
Total Duration	37 months

Sources and Uses		
Capital Uses:		% of Total
Total Land Costs / Ground Lease Payment	\$ 2,250,000	7.8%
Total Closing Costs	\$ 250,000	0.9%
Total Soft Costs (Less IR)	\$ 3,825,696	13.3%
Interest Reserve (Construction Financing Costs)	\$ 720,681	2.5%
Total Hard Costs	\$ 21,717,639	<u>75.5</u> %
Total Uses	\$ 28,764,016	100.0%
Capital Sources:		
Equity Contribution 1	\$ 11,505,607	40.0%
Construction Loan 4.75%	\$ 17,258,410	60.0%
Total Sources	\$ 28,764,016	100.0%

Unit Mix Assumptions						
<u>Unit Type</u>	<u>Unit Count</u>	SSF	Sale Price	<u>PSF</u>		
0/1	0	0	\$0	\$0		
1/1	18	775	\$611,111	\$789		
2/2	24	1,150	\$854,167	\$743		
2/2.5	8	1,300	\$950,000	\$731		
3/2	0	0	\$0	\$0		
	50	1,039	\$782,000	\$753		

	By Floo	or & Unit Type		
	<u>1/1</u>	<u>2/2</u>	<u>2/2.5</u>	<u>Total</u>
Floor 1	2	3	4	9
Floor 2	4	6	4	14
Floor 3	4	6	0	10
Floor 4	4	5	0	9
Floor 5	4	4	0	8
Total	18	24	8	50
	36%	48%	16%	100%

Marketing & Sellout Timeline:				
Initial Condo Closings	Feb-21			
% of Units Pre-Sold (with hard deposits)	25%			
# of Units Pre-Sold (with hard deposits)	12 units			
Length of Post-Completion Sales Period (months) Projected Monthly Post-completion Absorption	12 months 3 units			
Condo Sale Completion Date	Mar-22			

Residential Units Sale Assumptions:					
# Units		50			
Average Unit Size		1,039			
Sales price per SSF		\$753			
Avg. Sales Price per Unit	\$	782,000			
Gross Residential Sale Proceeds	\$	39,100,000			
Costs as a % of Gross Proceeds (Residential)		4.00%			
Legal Costs per Unit Sold (Residential)	\$	5,000 per Unit			

Parking Spaces Sale Assumptions:				
Parking Spaces		75		
Price per Parking Space		-		
Parking Spaces per Residential Unit		1.50		
Gross Parking Sale Proceeds	\$	-		

	Return Summary
Gross Margin / ROC	29.63%

# McIntyre Proposal (Condo) Portsmouth, MA November 6, 2017

### **UNIT MIX & PRICING**

		Unit						Per SF Sales
Floor	Product	Number	Bed	Bath	Unit Type	SSF	Gross Sales Price	Price
1	Residential	1	1	1.0	1/1	775	\$600,000	\$774
1	Residential	2	1	1.0	1/1	775	\$600,000	\$774
1	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
1	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
1	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
1	Residential	1	2	2.5	2/2.5	1300	\$950,000	\$731
1	Residential	2	2	2.5	2/2.5	1300	\$950,000	\$731
1	Residential	1	2	2.5	2/2.5	1300	\$950,000	\$731
1	Residential	2	2	2.5	2/2.5	1300	\$950,000	\$731
2	Residential	1	1	1.0	1/1	775	\$600,000	\$774
2	Residential	2	1	1.0	1/1	775	\$600,000	\$774
2	Residential	3	1	1.0	1/1	775	\$600,000	\$774
2	Residential	4	1	1.0	1/1	775	\$600,000	\$774
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
2	Residential	1	2	2.5	2/2.5	1300	\$950,000	\$731
2	Residential	2	2	2.5	2/2.5	1300	\$950,000	\$731
2	Residential	3	2	2.5	2/2.5	1300	\$950,000	\$731
2	Residential	4	2	2.5	2/2.5	1300	\$950,000	\$731
3	Residential	1	1	1.0	1/1	775	\$600,000	\$774
3	Residential	2	1	1.0	1/1	775	\$600,000	\$774
3	Residential	3	1	1.0	1/1	775	\$600,000	\$774
3	Residential	4	1	1.0	1/1	775	\$600,000	\$774
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
3	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
4	Residential	1	1	1.0	1/1	775	\$600,000	\$774
4	Residential	2	1	1.0	1/1	775	\$600,000	\$774
4	Residential	3	1	1.0	1/1	775	\$600,000	\$774
4	Residential	4	1	1.0	1/1	775	\$600,000	\$774
4	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
4	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
4	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
4	Residential	3	2	2.0	2/2	1150	\$850,000	\$739
4	Residential	3	2	2.0	2/2	1150	\$850,000	\$ <b>7</b> 39
5	Residential	1	1	1.0	1/1	775	\$650,000	\$839
5	Residential	2	1	1.0	1/1	775 775	\$650,000	\$839
5	Residential	3	1	1.0	1/1	775 775	\$650,000	\$839
5	Residential	4	1	1.0	1/1	775 1150	\$650,000 \$875,000	\$839
5	Residential	3	2	2.0	2/2	1150	\$875,000	\$761
5	Residential	3	2	2.0	2/2	1150	\$875,000	\$761
5	Residential	3	2	2.0	2/2	1150	\$875,000	\$761
5	Residential	3	2	2.0	2/2	1150	\$875,000	\$761
				Total	Avg SF	Total SF	Total Sale Proceeds	Proceeds/SSF
Market Rate	Residential			50	1,039	51,950	39,100,000	\$753
Total	Residential			50	1,039	51,950	\$39,100,000	\$753
	Total			50		51,950	\$39,100,000	\$753

## McIntyre Proposal (Condo) Portsmouth, MA November 6, 2017

### Annual Cash Flow and Return Summary

Year: Year Start: Year End:		Year 1 Jan-18 Dec-18	Year 2 Jan-19 Dec-19	Year 3 Jan-20 Dec-20	Year 4 Jan-21 Dec-21	Year 5 Jan-22 Dec-22	Year 6 Jan-23 Dec-23	Year 7 Jan-24 Dec-24	Year 8 Jan-25 Dec-25	Year 9 Jan-26 Dec-26	Year 10 Jan-27 Dec-27
I. Residential Unit Absorption Schedule:											
New Residential Units Sold Residential Units Sold to Date % Sold to Date SSF Sold to Date SSF Remaining to be Sold Operating Deficit / Condo Fee Reserve Residential Units Remaining to be Sold	\$	- 0.0% - 51,950 - \$	- 0.0% - 51,950 - 50	- 0.0% - 51,950 - \$	42 42 84.0% 43,638 8,312 197,150 \$	8 50 100.0% 51,950 - - 5,455 \$	50 100.0% 51,950 - \$	50 100.0% 51,950 - \$	50 100.0% 51,950 - \$	50 100.0% 51,950 - \$	50 100.0% 51,950
II. Project Earnings:											
Gross Sales Revenue from Residential Units Gross Sales Revenue from Parking Spaces Gross Sales Revenue from Retail Space Cost of Sale Legal Closing Costs (Residential) Net Sales Proceeds Before Debt Service	\$ \$ \$ \$ \$ \$	- \$ - \$ - \$ - \$ - \$	- \$ - \$ - \$ - \$ - \$	- \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	32,844,000 \$ - \$ - \$ (1,313,760) \$ (210,000) \$ 31,320,240 \$	6,256,000 \$ - \$ - \$ (250,240) \$ (40,000) \$ 5,965,760 \$	- \$ - \$ - \$ - \$ - \$	- - - - - -			
III. Debt Financing:											
Interest Rate Interest Payment Incurred (Capitalized) Repayment of Outstanding Loan Balance	\$ <b>\$</b>	0.00% - \$ - <b>\$</b>	0.00% (5,179) \$ - <b>\$</b>	4.75% (502,450) \$ - \$	4.75% (213,051) \$ (17,258,410) \$	0.00% - \$ - <b>\$</b>	0.00% - \$ - <b>\$</b>	0.00% - \$ - <b>\$</b>	0.00% - \$ - \$	0.00% - \$ - <b>\$</b>	0.00%
Net Sale Proceeds after Debt Service	\$	- \$	- \$	- \$	14,061,830 \$	5,965,760 \$	- \$	- \$	- \$	- \$	-
Grand Total Leveraged Cash Flow	\$	(2,638,030) \$	(8,867,577) \$	- \$	14,061,830 \$	5,965,760 \$	- \$	- \$	- \$	- \$	-

### Portsmouth, MA November 6, 2017



### CAPITAL BUDGET

Total Project Cost

61,104 GSF 51,950 NSF 50 Units Gross Square Feet: Net Square Feet (Res): Unit Count:

Net Square Feet (Res): 51,950 NSF Unit Count: 50 Units						
LAND COSTS		PER UNIT	PER GSF	PER NSF		TOTA
Purchase Price / Ground Lease Payment	\$		\$ 36.82			2,250,000
Commissions Closing Costs / Escrow Fees / Recording Fees	\$ \$	1,000	\$ - \$ 0.82	\$ - \$ 0.96		50,00
Capitalized Property Taxes	\$		\$ 3.27		·	200,00
otal Land Costs	\$	50,000	\$ 40.91	\$ 48.12	2 \$	2,500,00
SOFT COSTS Legal						
egal - Zoning / DD	\$		\$ 1.23			75,00
egal - Lender egal - Owner	\$ \$		\$ 1.64 \$ 0.82	\$ 1.92 \$ 0.96		100,00 50,00
egal - LLC Formation egal - Rental Docs	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Subtotal Legal	<u> </u>	4,500	\$ 3.68	\$ 4.33		225,00
Design Costs	·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	•		,,,,
ppraisal rchitect Fees - Design	\$ \$	150 10,000	\$ 0.12 \$ 8.18			7,50 500,00
Architectural Fees - Condo Plans	\$	-	\$ -	\$ -	\$	
rchitect Fees - Construction Administration rchitect Fees - Additional Services	\$ \$	2,000 400	\$ 1.64 \$ 0.33	\$ 1.92 \$ 0.38	3 \$	100,00 20,00
rchitectural Reimbursables andscape Architecture	\$ \$	248 700	\$ 0.20 \$ 0.57	\$ 0.24 \$ 0.67		12,40 35,00
Blueprints & Photos Building Envelop Consultant	\$ \$	1,000	\$ - \$ 0.82	\$ - \$ 0.96	\$ 6 <b>\$</b>	50,00
Building Code Consultant Handicap Accessibility Consultant	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	22,23
Specialty Consultant	\$	-	\$ -	\$ -	\$	50.00
nterior Design coustic Consultant	\$ \$	1,000 200	\$ 0.82 \$ 0.16	\$ 0.96 \$ 0.19	9 \$	50,00 10,00
Elevator Consultant ighting Consultant	\$ \$	300	\$ - \$ 0.25	\$ - \$ 0.29	\$ 9 <b>\$</b>	15,00
Parking Consultant  Abatement Consultant	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
refgy Model raffic Consultant	\$ \$	600 200	\$ 0.49 \$ 0.16	\$ 0.58 \$ 0.19	3 \$	30,00 10,00
echnology Consultant	\$	600	\$ 0.49	\$ 0.58	<b>\$</b>	30,00
Regulatory Expeditor Development Consultant	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Consultant Reimbursables MEP Engineering	\$ \$	328	\$ 0.27 \$ -	\$ 0.32 \$ -	2 \$ \$	16,40
Site / Civil Engineering Environmental Engineering	\$ \$	1,000 2,000	\$ 0.82 \$ 1.64	\$ 0.96 \$ 1.92		50,00 100,00
Geotech. Engineering Structural Engineering	\$ \$	1,500	\$ 1.23 \$ -	\$ 1.44 \$ -		75,00
Survey	\$	700	\$ 0.57	\$ 0.67	7 \$	35,00
Materials Testing Construction Inspections	\$ \$	1,300 470	\$ 1.06 \$ 0.38	\$ 1.25 \$ 0.45	5 \$	65,00 23,50
Itility Expeditor Peer Review - Architecture	\$ \$	300	\$ 0.25 \$ -	\$ 0.29 \$ -	9 \$ \$	15,00
Peer Review - MEP Peer Review - Structural	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Subtotal Design Costs	<u> </u>	24,996	\$ 20.45	\$ 24.06	5 <b>\$</b>	1,249,80
Marketing Costs						
Advertising & Promotion Furniture, Fixtures & Equipment	\$ \$	5,000 5,000	\$ 4.09 \$ 4.09	\$ 4.81 \$ 4.81		250,00 250,00
/liscellaneous Marketing	\$	-	\$ -	\$ -	\$	200,00
Brokerage Fees - Commercial Brokerage Fees - Residential	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Postage, Delivery & Bank Charges	\$	60	\$ 0.05	\$ 0.06	5 \$	3,00
Subtotal Marketing Costs	\$	10,060	\$ 8.23	\$ 9.68	3 \$	503,00
Permits & Fees Building Permit Fee	\$	4,041	\$ 3.31	\$ 3.89	9 \$	202,03
Plan Review Fee Vater Fees	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
iewer Fees Electrical Fees	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Gas Fees	\$	-	\$ -	\$ -	\$	
/isc. Utility Fees el/Data Fes	\$ \$	-	\$ - \$ -	\$ - \$ -	\$ \$	
Itility Backcharges & Connection Fees  Iitigation Payment	\$ \$	2,000	\$ 1.64 \$ -	\$ 1.92 \$ -	2 \$ \$	100,00
illing Fees & I Fee	\$ \$	300	\$ 0.25 \$ -	\$ 0.29	9 <b>\$</b> <b>\$</b>	15,00
Subtotal Permits & Fees	<u> </u>	6,341	\$ 5.19	\$ 6.10	) \$	317,03
nterest Reserve (Construction Financing Costs)	\$		\$ 11.79	\$ 13.87	•	720,68
oan Commitment Fee	\$ \$		\$ 1.69 \$ -	\$ 1.99 \$ -		103,55
tructured Finance Fee birect Project Supervision	\$	5,097	\$ 4.17	\$ 4.91	1 \$	254,86
ccounting (3rd Party CPA)  Direct Project Supervision - Reimbursables	\$ \$	600 153	\$ 0.49 \$ 0.13	\$ 0.58 \$ 0.15		30,00 7,64
levelopment Management Fee Operating Deficit (During Construction)	\$ \$	15,292 -	\$ 12.51 \$ -	\$ 14.72 \$ -	2 <b>\$</b> <b>\$</b>	764,60
perating Deficit (HOA) rojected Interim Income	\$ \$	4,052	\$ 3.32 \$ -	\$ 3.90 \$ -	)	202,60
nvironment Insurance oft Cost Contingency	\$ \$	- 3,352	\$ - \$ 2.74	\$ - \$ 3.23	\$	167,58
subtotal Financing, Fees & Operations	\$		\$ 36.85			2,251,54
otal Soft Costs	\$		\$ 74.40			4,546,37
old Soft Costs	<u> </u>	90,926	<del>\$ 74.40</del>	\$ 67.31	<u> </u>	4,546,57
ARD COSTS						
lard Costs - General Contractor lard Costs - Other	\$ \$	390,360	\$ 319.42 \$ -	\$ 375.71 \$ -	1 \$	19,518,0
ard Costs - Other	\$	-	\$ -	\$ -	\$	405.5
lard Costs - Other lard Costs - Inflation Factor	\$	2,000 11,711	\$ 9.58	\$ 11.27	7 \$	100,00 585,54
enant Improvements ard Costs Contingency	\$ \$	- 19,518		\$ -	\$ 9 \$	975,90
uilder's Risk Policy Dwner's GL Policy	\$ \$	3,435 1,700	\$ 2.81	\$ 3.31	1 \$	171,73 85,00
ayment & Performance Bond ub Guard / Subcontractor Bonding	\$ \$		\$ -	\$ -	\$	281,45
	Ψ	0,020	, 4.01	<sub>+</sub> 0.42	Ψ	201,40
otal Hard Costs	\$	434,353	\$ 355.42	\$ 418.05	5 \$	21,717,63
otal Project Coct	*	575 29 <b>0</b>	\$ 470.74	\$ 553.60		28 764 01
	e-	76.300	/N 7/			

This Spreadsheet contains an economic model that projects an outcome based upon critical assumptions about market conditions and the availability of various line items at certain prices and interest rates. We have made these assumptions in good faith based upon our experience and available information. However, the actual price and terms on which they may be available (if at all) when needed will fluctuate due to changes in market conditions.

As such, we cannot and do not guarantee that such items will be available at all, much less at the prices and rates set forth herein. We therefore cannot guarantee the outcome will not diverge significantly from

from current projections.

Capital Budget Page 4

470.74 \$

575,280 \$

553.69 \$

28,764,016

### DESCRIPTION OF LITIGATION MATERIAL AND RELEVANT TO PROPOSAL

The Kane Company is a principal of Borthwick Forest, LLC. In 2016, Borthwick Forest appealed a denial by the Portsmouth Planning Board of its application for preliminary subdivision and site plan approval. During the pendency of the litigation, while the Borthwick Forest appeal was pending at the New Hampshire Supreme Court, Borthwick Forest returned to the City with the express purpose of forging a resolution of the matter locally, with the City and its Boards and interested parties, rather than having the matter resolved by decision of the Supreme Court.

To that end, Borthwick Forest met with the City Administration and requested a joint meeting of the Portsmouth Planning Board and Portsmouth Conservation Commission for a preliminary conceptual consultation, in an effort to resolve the issues which were the subject of the pending Supreme Court appeal. That conceptual consultation was held early this year and marked the beginning of an extended process which included public hearings before both of those boards and featured public review and comment by interested parties and which led ultimately to resolution of the dispute.

The effort by Borthwick Forest was expressly undertaken to forge a resolution of the dispute at the City level, where interested residents and Boards could shape the resolution, rather than have the Supreme Court dictate the result. The outcome produced was materially different than the application which was initially denied by the Planning Board and addressed the concerns of the land use boards of the City and the concerns of interested parties. The successful resolution of this matter reflected the commitment of Borthwick Forest to constructively engage

with the City and its boards and residents to resolve this matter locally rather than have the resolution dictated by the Supreme Court.

The Kane Company and its related entities have historically been involved in tax abatement matters with the City. These matters have typically been resolved by agreement between the parties. As a matter of course, these tax abatement appeals are filed first with the City and then with the New Hampshire Board of Tax and Land Appeals. Presently there are a number of such appeals pending. The expectation of the Kane Company is that these matters will be resolved consensually.

S:\RM-RZ\RW Norfolk LLC\McIntyre Building\DESCRIPTION OF LITIGATION MATERIAL AND RELEVANT TO PROPOSAL.docx

Page 1



I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF FORMATION OF "SOBOW SQUARE, LLC", FILED IN THIS OFFICE ON THE FIRST DAY OF NOVEMBER, A.D. 2017, AT 5:39 O'CLOCK P.M.



Authentication: 203502226

Date: 11-02-17

6600823 8100 SR# 20176892962 State of Delaware
Secretary of State
Division of Corporations
Delivered 05:39 PM 11/01/2017
FILED 05:39 PM 11/01/2017
SR 20176892962 - File Number 6600823

### **CERTIFICATE OF FORMATION**

### OF

### **SOBOW SQUARE, LLC**

FIRST: The name of the limited liability company is SoBow Square, LLC.

**SECOND:** The address of its registered office in the State of Delaware is 850 New Burton Road, Suite 201, Dover, DE 19904. The name of its registered agent at such address is Cogency Global, Inc.

**IN WITNESS WHEREOF**, the undersigned has executed this Certificate of Formation of this 1<sup>st</sup> day of November, 2017.

/s/ Richard S. Novak

Richard S. Novak Authorized Signatory