

# Q1 2025 Market Report



# Macro Backdrop: Exponential Uncertainty Is a N

WE'RE NO LONGER navigating traditional economic cycles. Today's volatility stems from what Jamie Dimon called a "<u>menu of tariffs</u>," which (whether or not it tips the U.S. into a full recession) will undoubtedly slow growth. More than numbers on a spreadsheet, these policies introduce **a thousand unknowns:** the retaliatory actions of other countries, the impact on corporate confidence and capital flows, and deep questions around the future of America's economic alliances. Markets aren't just jittery – they're fundamentally disoriented. FOR COMMERCIAL real estate, slower growth translates into softer leasing demand. Meanwhile, inflation (already tracking above the Fed's 2% target) continues to put upward pressure on construction costs and operating expenses, squeezing margins for both landlords and developers.

MARKETS, quite simply, cannot process this level of uncertainty. This is not merely noise – it's rewriting the post-WWII economic order. And Boston, despite its economic strength, is not immune.

#### Implications for the greater Boston market include:



**Deferred expansion plans:** demand for flexibility > square footage

w Reality



**Reclassification** of traditional "core" assets amid leasing risk



Cautionary sentiment embedded into underwriting models



Higher borrowing costs and financing friction

### Investment Landscape: Sentiment-Driven Strategy

Investors are no longer purely data-driven. Risk aversion, driven by emotional and political volatility, has reoriented strategy toward:

• CAP RATE EXPANSION, PARTICULARLY IN SUBURBAN AND OFFICE SEGMENTS

 INFLATION HEDGING VIA SHORT-LEASE RETAIL AND MULTIFAMILY ASSETS

• ENHANCED FOCUS ON OPERATOR QUALITY AND EXECUTION CAPABILITY

• TACTICAL REPOSITIONING TO WITHSTAND SHORTER INVESTMENT HORIZONS

Which is why **reading the room** is just as important as reading the Fed minutes. Boston's supply-sensitive fundamentals remain a tailwind – but only for assets with strategic flexibility and institutional-grade tenancy.





### Market Metrics: Data Snapshot





# EDUCED OFFICE: QUARTERLY New Leasing Activity DOWN 30% OVER THE LAST 12 MONTHS





### **Office Availability** & Leasing Trends

- Overall Boston office availability: 26.5%
   (1 from 24.7% YoY)
- Boston Office New Leasing
   velocity: Down 30% YoY
- Tenant Improvement

   (TI) costs: Up materially especially across Class A

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### Market Metrics: Office Data Snapshot

## Rent Metrics: Holding at the Top, Softening Below

**Class A Submarkets** 

Submarket	Avg. Asking Rent (PSF)
Back Bay	\$72.66
Seaport	\$75.86
East Cambridge	\$86.48
Route 128 Central	\$38.69

Effective rents are declining due to:

- Aggressive TI packages
- Free rent concessions
- Early termination clauses

Class B/C product faces significant headwinds, with some owners considering the repositioning of assets.

#### Boston Office Availability: Subleases Going Direct













### **Submarket Insights**

Office demand is no longer a guaranteed rebound story. It's nuanced and tenant-specific.

Submarket	Current Status	Takeaway
Back Bay	Stable, but TI costs rising	Still attractive, but tenant leverage up
Seaport	Increasing availability	Competitive and softening for tech demand
Financial District	Aging stock, rising vacancy	Prime for repositioning or adaptive reuse
Cambridge	Lab-office mix under scru- tiny	Flex hybrid configurations under evaluation
Route 128	Flattening absorption, lower costs	Value play; benefits from affordability

#### **Boston Office**

	Q1 2025	Q1 2024
VACANCY RATE (%)	<b>18.9</b> %	<b>16.7</b> %
YTD Net Absorption (SF)	(1,532,989)	(529,774)
Asking Rent (\$/SF)	\$64.31	\$63.52
Sublease Space (SF)	3,826,947	4,272,329

#### Cambridge Office

	Q1 2025	Q1 2024
VACANCY RATE (%)	<b>18.1</b> %	<b>13.8</b> %
YTD Net Absorption (SF)	13,112	(244,272)
Asking Rent (\$/SF)	\$77.32	\$77.58
Sublease Space (SF)	1,104,450	1,106,873

#### Suburban Office

	Q1 2025	Q1 2024
VACANCY RATE (%)	<b>19.4</b> %	<b>17.8</b> %
YTD Net Absorption (SF)	(813,514)	(516,730)
Asking Rent (\$/SF)	\$27.35	\$26.01
Sublease Space (SF)	5,559,223	5,781,034

#### **Overall Lab Availability Rates:**

THE DATA SPEAKS FOR ITSELF



### **Capital Markets: A Tactical Reset**

#### **Financing Trends**

- Lenders are pulling back. Many office deals are being repriced or declined
- Cap rates modestly expanding
   across most asset classes
- Political and inflationary risks are
   now explicitly underwritten

#### **Investment Activity**

- Declining valuations present entry points for opportunistic capital
- Increased emphasis on assets with clear repositioning or redevelopment pathways



# **Strategic** Imperatives for 2025

2

Warehouse			
Q1 2025 Q1 2024			
VACANCY RATE (%)	<b>7.0</b> %	4.3%	
YTD Net Absorption (SF)	(326,136)	(843,351)	
Asking Rent (\$/SF NNN)	\$8.24	\$8.17	
Sublease Space (SF)	1,444,486	1,217,613	

Flex Space		
	Q1 2025	Q1 2024
VACANCY RATE (%)	<b>8.1</b> %	<b>6.3</b> %
YTD Net Absorption (SF)	(88,446)	(231,005)
Asking Rent (\$/SF NNN)	\$11.60	\$10.77
Sublease Space (SF)	946,867	865,740

#### <u>Manufacturing</u>

	Q1 2025	Q1 2024
VACANCY RATE (%)	<b>4.9</b> %	3.2%
YTD Net Absorption (SF)	(175,617)	(115,234)
Asking Rent (\$/SF NNN)	\$9.18	\$9.07
Sublease Space (SF)	190,031	100,276

#### **Tactical Focus**

- 1 Small-space demand outperforms: focus on agile tenancies
  - Industrial assets near urban cores remain resilient
- **3 Distress watch:** Quiet repricing is emerging in lab and office sectors

#### **Redefining Core**

Transition traditional "core" to:

- Mixed-use verticals
- Amenitized urban assets
- Hybrid lab/office formats

Boston Lab			
Q1 2025 Q1 2024			
VACANCY RATE (%)	<b>16.2</b> %	<b>8.4</b> %	
YTD Net Absorption (SF)	(72,609)	416,012	
Asking Rent (\$/SF NNN)	\$54.21	\$54.03	
Sublease Space (SF)	694,485	557,155	

**Overall Industrial Availability by Asset Type:** 



Warehouse Vacancy vs. New Construction 2,000,000 16.0% 1,800,000 14.0% 1,600,000 12.0% 1,400,000 10.0% 1,200,000 1,000,000 8.0% 800,000 6.0% 600,000 4.0% 400,000 2.0% 200,000 0.0% 2010 2015 2012 2012 2013 2014 2016 20<sup>51</sup> 20<sup>50</sup> 20<sup>50</sup> 20<sup>52</sup> 20<sup>52</sup> 20<sup>52</sup> 20<sup>12</sup> 20<sup>14</sup> 20<sup>15</sup> Year Construction Vacancy

Cambridge Lab				
Q1 2025 Q1 2024				
VACANCY RATE (%)	21.5%	<b>13.9</b> %		
YTD Net Absorption (SF)	(180,034)	(338,303)		
Asking Rent (\$/SF NNN)	\$79.54	\$84.26		
Sublease Space (SF)	1,811,895	1,655,014		

Suburban Lab			
	Q1 2025	Q1 2024	
VACANCY RATE (%)	30.1%	<b>19.6</b> %	
YTD Net Absorption (SF)	(112,924)	(178,388)	
Asking Rent (\$/SF NNN)	\$48.58	\$49.98	
Sublease Space (SF)	791,046	646,746	



### The Real Risk: Unknowable Downsides

#### **Policy Disruption**

- Government volatility is now a commercial real estate underwriting input
- Strategic response: embed a "political premium" in hold assumptions



#### **Inflation Persistence**

- Core services inflation remains sticky
- Limited probability of near-term rate cuts
- Strategy: prioritize assets with pricing power and contractual escalators



#### Forecasting Breakdown

- Traditional models ineffective under macro dislocation
- Strategy: broaden scenario analyses, expand underwriting bands

### **Implications for Commercial Real Estate**

Risk Factor	Implication	Strategic Response
Tariff Volatility	Demand shock; global supply fragility	Reassess logistics and trade-reliant exposure
Inflation	OPEX and CapEx inflation	Focus on lease escalators, operational control
High Rates	Financing headwinds; cap rate creep	De-levered, cash- flowing assets preferred
Volatility	Sentiment swings; markdown risk	Raise reserves, preserve flexibility
Forecast Uncertainty	Disrupted planning models	Use broader bands, adaptive scenario modeling

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# Final Takeaways: Signal Over Noise

#### **Investor and Tenant Imperatives**

- Carve pro formas in sand, not stone
- Bet on operators, not assumptions
- Prioritize agility over scale

Boston remains underpinned by world-class institutions and long-term demand drivers, but forward-looking success will depend on tactical navigation through structural uncertainty.

As we look ahead to the remainder of 2025, discipline, emotional intelligence, and scenario-driven planning will define the outperformers. At Perry CRE, our key takeaway is this:

You can't forecast your way through uncertainty, but you can position wisely within it.



### **The Numbers**

Index <th< th=""><th>BOSTON</th><th>INVENTORY (SF)</th><th>CONSTRUCTION COMPLETIONS (SF)</th><th>TOTAL AVAILABLE (SF)</th><th>AVAILABILITY RATE</th><th>TOTAL VACANT (SF)</th><th>VACANCY RATE</th><th>YTD NET ABSORPTION (SF)</th><th>AVG ASKING RENT (OFFICE)</th><th>AVG ASKING RENT (CLASS A)*</th><th>Flex</th><th>INVENTORY (SF)</th><th>CONSTRUCTION COMPLETIONS (SE)</th><th>TOTAL AVAILABLE (SF)</th><th>AVAILABILITY RATE</th><th>TOTAL VACANT (SF)</th><th>VACANCY RATE</th><th>YTD NET ABSORPTION (SE)</th><th>AVG ASKING RENT (NNN)</th></th<>	BOSTON	INVENTORY (SF)	CONSTRUCTION COMPLETIONS (SF)	TOTAL AVAILABLE (SF)	AVAILABILITY RATE	TOTAL VACANT (SF)	VACANCY RATE	YTD NET ABSORPTION (SF)	AVG ASKING RENT (OFFICE)	AVG ASKING RENT (CLASS A)*	Flex	INVENTORY (SF)	CONSTRUCTION COMPLETIONS (SE)	TOTAL AVAILABLE (SF)	AVAILABILITY RATE	TOTAL VACANT (SF)	VACANCY RATE	YTD NET ABSORPTION (SE)	AVG ASKING RENT (NNN)
SolvedSystemSyst	Back Bay	12,624,000	0	2,794,909	22.1%	2,375,318	18.8%	(165,433)	\$64.51	\$72.66	Boston	695,000	0	453.043	65.2%	386 451	55.6%	0	\$24.49
International baseControl <t< td=""><td>Charlestown</td><td>2,171,000</td><td>0</td><td>766,313</td><td>35.3%</td><td>638,705</td><td>29.4%</td><td>(58,030)</td><td>\$60.65</td><td>\$79.59</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Charlestown	2,171,000	0	766,313	35.3%	638,705	29.4%	(58,030)	\$60.65	\$79.59									
International barbonSymmetS	Fenway/LMA	2,308,000	0	298,583	12.9%	212,849	9.2%	(20,678)	\$68.25	\$91.66									
NameN		32,035,000	0	9,417,040	29.4%	6,632,916	20.7%	(303,682)	\$66.93	\$71.05								,	
Image <th< td=""><td></td><td>5,027,000</td><td>0</td><td>1,260,143</td><td>25.1%</td><td>948,219</td><td>18.9%</td><td>(75,386)</td><td>\$53.66</td><td>\$60.46</td><td></td><td></td><td></td><td> ,</td><td></td><td></td><td></td><td>.,</td><td></td></th<>		5,027,000	0	1,260,143	25.1%	948,219	18.9%	(75,386)	\$53.66	\$60.46				,				.,	
InstarInst	Midtown	1,938,000	0	713,740	36.8%	456,024	23.5%	(32,627)	\$53.72	N/A			-						
base         2,3720         6         7240         725         7260         9270         7260         9270         7260         9270         7260         92700         9270         9270	Seaport	11,211,000	0	2,255,392	20.1%	1,809,742	16.1%	(99,715)	\$59.22	\$75.86									
Image         Image <t< td=""><td>South Station</td><td>2,737,000</td><td>0</td><td>1,023,670</td><td>37.4%</td><td>192,667</td><td>7.0%</td><td>(777,438)</td><td>\$53.26</td><td>\$57.00</td><td></td><td></td><td></td><td> ,</td><td></td><td></td><td></td><td>( .,</td><td></td></t<>	South Station	2,737,000	0	1,023,670	37.4%	192,667	7.0%	(777,438)	\$53.26	\$57.00				,				( .,	
Normal Number Warden 	BOSTON OFFICE TOTALS	70,051,000	0	18,529,790	26.5%	13,266,440	18.9%	(1,532,989)	\$64.31	\$71.60			-						
DescriptionSolutionSol						TOTAL	MAGANIOY												
InstanceInstan	CAMBRIDGE OFFICE	(SF)	CONSTRUCTION COMPLETIONS (SF)	AVAILABLE (SF)									-						
Bit	West Cambridge	1,585,000	0	480,453	30.3%	461,501	29.1%	(24,843)	\$59.99	\$60.35			-						
NameN	-		0																
constraint         0        0         0         0	Mass Ave Corridor		0															1	
Libraria         Description         Solution         Description         Solution	CAMBRIDGE OFFICE TOTALS	13,953,000	0	3,002,063	21.5%	2,521,884	18.1%	13,112	\$77.32	\$77.33			-						
Both         Open         Control         All											FLEX TOTALS	48,429,000	0	5,552,658	11.5%	3,912,195	8.1%	(88,446)	\$11.60
Base         Constraint         Constraint <td>SUBURBS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>YTD NET ABSORPTION (SF)</td> <td></td>	SUBURBS							YTD NET ABSORPTION (SF)											
Number         Number         O         200000         O         0        0         0        0        <	128 West										MANUEACTURING	INVENTORY			AVAILABILITY	TOTAL		YTD NET	AVG ASKING
ND.500         O         23410         O.20         VID200         VID200        VID200        VID200     <			-	,, .		., ,		( , ,			MANUTACTORING	(SF)	(SF)	AVAILABLE (SF)	RATE	VACANT (SF)	RATE	(SF)	RENT (NNN)
193.900         0         39.400         12.92         72.96         73.96         53.26         53.263        53.263        53.263			-								Boston	1,360,000	0	354,666	26.1%	268,147	19.7%	(32,131)	\$11.32
Monume definition2000081.449.7677.0476.8767.9767.											Boston North	1,290,000	0	104,862	8.1%	66,000	5.1%	(25,532)	\$14.43
Angebres         7.60         0.0         2.50,600         3.02,8         1.92,74         9.27,100         5.00         0.0         0.00 </td <td></td> <td></td> <td>-</td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Boston South</td> <td>2,770,000</td> <td>0</td> <td>133,612</td> <td>4.8%</td> <td>85,412</td> <td>3.1%</td> <td>25,461</td> <td>\$9.62</td>			-	,							Boston South	2,770,000	0	133,612	4.8%	85,412	3.1%	25,461	\$9.62
95%       90%       90%       90%       92%       91%       92.93       92.93       92.93       92.93       92.93       92.93       92.93       92.93       92.93       92.93       93.93       92.93       93.93											Boston West	980,000	0	0	0.0%	0	0.0%	0	N/A
Alges Sum M         Sum Source         O         456.00         Sum Source			-								128 North	1,770,000	0	17,840	1.0%	3,000	0.2%	160	N/A
Instants         State         State        <			-								495 North	5,520,000	0	311,880	5.7%	211,390	3.8%	(74,218)	\$8.57
Justice Junction         9133.00         0         50.44.39         9.4.8         9133.60         92.32.9         50.32.6         9498.961         2.320.00         0         11.66         7.6         7.60,20         2.64.39         2.64.39         9133.60         92.32.5         50.32.6           605101.16         0500         0001         84.37.6         7.07.4.         7.07.4         7.07.4.         7.07.4											128 West	530,000	0	22,000	4.2%	20,000	3.8%	(2,000)	N/A
BOSTONLAG         WARLAGE UP         Concentration of MALAGEUP         ALABEUP         Value UP         Va											495 West	2,350,000	0	111,466	4.7%	74,042	3.2%	(26,282)	\$8.16
BOSTNLLIU         NGMONT         Constructiones M, Anale B, Marchalle B, Marchale	SOBORBAN OFFICE TOTALS	91,838,000	U	20,044,395	28.4%	17,820,230	19.476	(813,134)	\$27.55	\$30.20	MetroWest	660,000	0	15,890	2.4%	15,890	2.4%	(617)	\$12.00
Christion         Nucleacting	BOSTON LAB										Worcester	2,630,000	0	492,590	18.7%	237,000	9.0%	(49,590)	
Challestorm         NDR-00         D08-00         D98-37         B13-8         S9.391         6.0%         C4.467         N/A         N/A           Ferringvill         2320,000         0         201,667         68.55         110.00         60.55         12.55         72.67.93         22.66         (23.57)         N/A         N/A           South End         556.000         0         95.597         17.2%         95.597         17.2%         (25.57)         N/A         N/A           Boston Latronats         2201000         1044/02         144/928         19.5%         112.2%         (72.5%)         54.341         N/A           Boston Latronats         2201000         0         605.20         71.2%         95.579         22.6%         54.341         N/A           Must Accumentoge         158.000         0         605.20         23.5%         22.4%         172.5%         62.343         57.424         N/A           Must Accumentoge         158.000         0         605.20         24.35%         12.5%         111.5%         57.424         N/A           Must Accumentoge         0.500.00         0         933.44         23.4%         17.252.8%         110.5%         57.843         N/A													0		7.8%				
Premy Max         J. 249,000         O.         O.         M. 1000         B. 35         M. 1000         B. 35         G. 30,300         O.         Solar         J. 27,500         Solar													0	472 792	11.0%			(	
Sampert         Sampert <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>( ) /</td><td></td></t<>																		( ) /	
Sobolity International Internatinternatinterevolutical International International Internationa								,					-			1		,	
BOSIDIALIZITORIAS         Z.291,000         User,000         V.447,983         19,5%         User,000         39,7.4         NA           CAMBRIDGE LAB         NVENTORY COMMENDIALE (5)         Constructions ALLELE (5)         AUX (2,243)         NA         AVX (2,540)         AVX (2,5		,	-					(	1074				-			-		-	
CMMERCORE US         (F)         CMMERCONS (F)         AVALABLE (F)         RATE         VACANT (S)         RATE         ABSORTION (S)         RENT (NN)         RENT (NN)         RENT (CLASSA)           West Cambridge         1,552.000         0         660.320         43.0%         612.24S         38.7%         (25.24)         \$7.43         N/A         N/A         AVALABLE (S)         N/A         AVALABLE (S)         N/A         AVALABLE (S)         N/A         AVALABLE (S)         N/A         N/A <td>BOSTON LAB TOTALS</td> <td>7,291,000</td> <td>108,600</td> <td>1,447,983</td> <td>19.9%</td> <td>1,184,226</td> <td>16.2%</td> <td>(72,609)</td> <td>\$54.21</td> <td>N/A</td> <td>MANOFACTORING TOTALS</td> <td>31,380,000</td> <td>U</td> <td>2,319,802</td> <td>7.4%</td> <td>1,520,049</td> <td>4.9%</td> <td>(1/3,01/)</td> <td>\$9.18</td>	BOSTON LAB TOTALS	7,291,000	108,600	1,447,983	19.9%	1,184,226	16.2%	(72,609)	\$54.21	N/A	MANOFACTORING TOTALS	31,380,000	U	2,319,802	7.4%	1,520,049	4.9%	(1/3,01/)	\$9.18
West Cambridge         158.000         0         680.320         43.0%         612.245         38.7%         (52.343)         57.43         N/A           East Cambridge         960.000         0         2.338.759         24.4%         1725.298         18.0%         (9,54)         \$315.2         N/A           Mass Ave Corrido         3.506.000         0         933.145         28.3%         28.5%         (18.150)         \$78.78         N/A           CAMBRIDGE LA TOTAL         44.680.000         0         4012.224         27.3%         3163.337         21.5%         (18.03.4)         \$79.54         N/A           Boston South         2.460.000         0         98.76         0.4%         25.000         0.2%         13.5%         156.20           VEMENDER         MVENTORY         Constructions         Add.Mallelity         VACANCY         YD.NET         Add.Assort Constructions         6.380.000         0         28.577         4.1%         0         0.4%         2.50.00         10.5%         70.74         Add.Assort Constructions         Add.Assort Constructions         Add.Assort Constructions         70.74         Add.Assort Constructions         70.74         Add.Assort Constructions         Add.Assort Constructions Antalassort Constructions Antalassort Constructions Antalassort	CAMBRIDGE LAB												CONSTRUCTION	TOTAL		TOTAL	VACANCY	VTD NET	
East Cambridge         9,60,000         0         2,338,799         24,4%         1,725,298         18,0%         (9,54)         S 152         NA           Mass Ace Carridor         3,566,00         0         933,45         28,3%         825,794         23,6%         (118,50)         57,78         NA           CAMBRIGACE LATORIA         46,880.00         0         4,012.20         27.3%         3,63.37         21.5%         (18,50)         57.78         NA           SUBURBAN LAB         INVENTORY COMPLETIONSING         Completion Lations         AddLation	West Cambridge										WAREHOUSE	(SF)	COMPLETIONS (SF)	AVAILABLE (SF)	RATE	VACANT (SF)	RATE	ABSORPTION (SF)	RENT (NNN)
Inscription         Description         Control	-							1. 1. 17			Boston	2,340,000	0	314.912	13.5%	154 451	6.6%	(1.895)	\$15.49
CAMBRIDIDE LAB TOTALS         14.688.000         0         4.012.22         27.3%         3163.337         21.5%         (180.03)         60.00         N/A           CAMBRIDIDE LAB TOTALS         14.688.000         0         4.012.22         27.3%         3163.337         21.5%         (180.03)         579.6         N/A           SUBURBAN LAB         NVETTORY (SF)         CONSTRUCTION AVAILABLE (SF)         TOTAL AVAILABLE (SF)         VACANCY RATE         VTD NET ASSORPTION (SF)         AVG ASKING RENT (NNN)         AVG ASKING RENT (CLSS A)         Boston South         2,200.00         0         86.767         4.1%         0         0.0%         0         525.768           128 North         70.98,000         0         1,903,774         26.8%         1051,662         14.8%         (19,30)         \$46.93         N/A           128 North         128,000         0         90,535         7.4%         671,520         5.4%         (07,308)         \$6.93           128 North         128,000         0.0         162,800.0         0.0         90,935         7.4%         671,520         5.4%         (049,00)         \$6.90           128 North         128,000         0.0         14.5%         7.6%         0.0         N/A         N/A																			
SUBURBAN LAB         INVENTORY (SF)         CONSTRUCTORY COMPLETIONS (SR)         AVAILABLE (SR)		-,	-			, .		( .,)											
SUBURBAN LAB         INVENTY         Constructions (s)         Constructions (s)         Avail LaBility         VacA ACV (s)         VacA ACV (s)         Avail LaBility         Avail LaBility         VacA ACV (s)         VacA SKING (s)         Avail LaBility         Avail LaBility         Avail LaBility </td <td>CAMIBRIDGE LAB TOTALS</td> <td>14,088,000</td> <td>U</td> <td>4,012,224</td> <td>27.3%</td> <td>3,103,337</td> <td>21.3%</td> <td>(180,034)</td> <td>\$79.54</td> <td>N/A</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	CAMIBRIDGE LAB TOTALS	14,088,000	U	4,012,224	27.3%	3,103,337	21.3%	(180,034)	\$79.54	N/A			-						
C(s)         Conductions of Available (s)         Available (s)         Available (s)         VALE         VALE (NN)         RENT (N	SUBURBAN LAB		CONSTRUCTION										-						
Label and bound of the problem         problem <th< td=""><td></td><td>( · · /</td><td></td><td>(,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> ,</td><td></td></th<>		( · · /		(,														,	
1.01 (M) $1.000$ $0.000$ $0.000$ $1.000$ $0.0000$ $0.0000$ $0.0000$ $0.0000$ $0.0000$ $0.00000$ $0.00000$ $0.00000000000000000000000000000000000$								( .,,											
$ABS}$ $ABA$ $ABAA$ $ABA$ $ABA$													-			., .			
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495 West         672,000         0.0         0.0         0.0%         0.0%         0.0%         0.0%         N/A         N/A         128 South         14,40,000         0.0         1.587,81         11.0%         985,567         6.8%         44,790         \$6.56           495 North         422,000         0.0         205,959         48.8%         205,959         48.8%         0         \$52,52         N/A         495 South         497,000         0.0         2,554,49         10.3%         2,919,84         8.9%         24,655         \$6,79           495 South         N/A         N/A         N/A         N/A         495 South         4,30,000         0.0         465,84         10.6%         9.4%         24,655         \$6,79           495 South         N/A         N/A         N/A         N/A         3/24 South         4,30,000         0.0         465,84         10.6%         9.4%         40,700         \$7,37           Inner Suburbs         5,521,000         3,616,796         65,5%         2,948,08         53,4%         75,925         \$5,528         N/A         500,000         0.0         50,597         8,4%         30,050         50,5%         14,050         \$1,057         \$1,057         \$1,057			-									,	-	,				-,	++
ABS North         422,000         0         205,959         48.8%         205,959         48.8%         205,959         ABS         0         \$\$25,25         N/A         495 South         24,740,000         0         2,554,419         10.3%         2,191,844         8.9%         24,655         \$\$6.79           495 South         N/A         O         N/A         N/A         N/A         N/A         3/24 South         4,030,000         0         465,644         11.6%         378,114         9.4%         (40,750)         \$7.37           Inner Suburbs         5,521,000         0         3,616,796         65.5%         2,948,088         53.4%         75,925         \$5.52         N/A         Fall River/New Bedford         6,000,000         0         505,987         8.4%         330,950         5.5%         (40,57)         \$7.33	Metrowest	335,000	0	25,496	7.6%	25,496	7.6%	0	N/A	N/A									
495 South         N/A         O         N/A         Subscription         Subscription         N/A         Subscription         Subscription         N/A         Subscription         Subscristrate strate strategingeneration         Subscristrate	495 West		0	0	0.0%			0	N/A	N/A									
Inner Suburbs 5,521,000 0 3,616,796 65.5% 2,948,088 53.4% 75,925 \$\$5.28 N/A Fall River/New Bedford 6,000,000 0 505,987 8.4% 330,950 5.5% (14,051) \$\$7.33	495 North	422,000	0	205,959	48.8%	205,959	48.8%	0	\$25.25	N/A									
	495 South	N/A	0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3/24 South	4,030,000	0	465,864	11.6%	378,114	9.4%	(40,750)	\$7.37
SUBURBAN LAB TOTALS         14,176,000         0         5,808,354         41.0%         4,268,691         30.1%         (112,924)         \$48.58         N/A         WAREHOUSE TOTALS         94,570,000         0         8,801,369         9.3%         6,604,558         7.0%         (326,136)         \$8.24	Inner Suburbs	5,521,000	-	3,616,796	65.5%	2,948,088	53.4%	75,925	\$55.28		Fall River/New Bedford	6,000,000	-	505,987	8.4%	330,950	5.5%	(14,051)	
	SUBURBAN LAB TOTALS	14,176,000	0	5,808,354	41.0%	4,268,691	30.1%	(112,924)	\$48.58	N/A	WAREHOUSE TOTALS	94,570,000	0	8,801,369	9.3%	6,604,558	7.0%	(326,136)	\$8.24





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**STRATEGY** OVER SQUARE FEET.