# RIVERSIDE CENTER



# BRING YOUR VISION TO LIFE



ALEXANDRIA RIVERSIDE CENTER, OR 275 GROVE STREET, is Alexandria Real Estate's premier asset along Greater Boston's highly sought-after Route 128 Market. This 510,000 SF state-of-the-art campus features three office buildings connected by and expansive atrium serving as the central lobby and community collaboration space. Located directly off the Route 128 / Mass Pike Interchange, the property provides convenient access to Downtown Boston, Cambridge and the surrounding suburban areas. These advantages, and more, have continually positioned Riverside Center as a premium option for tenants of all sizes and profiles.







# REINVENTING THE WORKPLACE



### THE AMENITIES



ON-SITE, COVERED PARKING (3 SPACE PER 1.000 SF RATIO)



FITNESS CENTER AND LOCKER ROOMS





RENOVATED CAFÉ AND **MULTI-FUNCTION SPACE** 



24/7 ON-SITE **MANNED SECURITY** 



DIRECTLY OFF THE ROUTE 128 / MASS PIKE INTERCHANGE



**3 SPACIOUS LOBBY AREAS** 



MODERN COMMON AREAS WITH INDOOR / OUTDOOR SEATING





**SLAB-TO-SLAB HEIGHT** (TYPICAL)

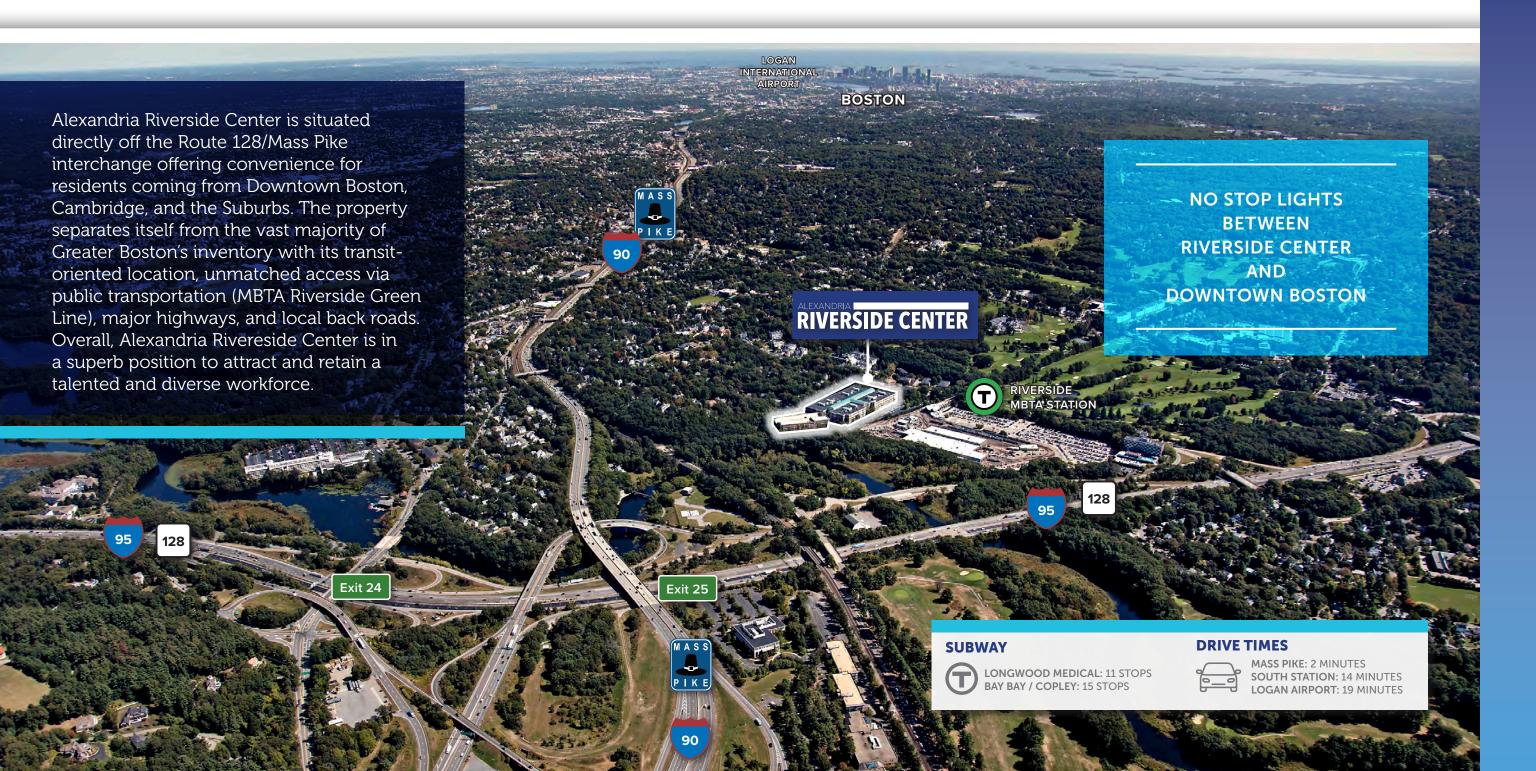
**COLUMN SPACING** 

**ENERGY STAR DESIGNATION** 





# **CLOSER THAN YOU THINK**



# **NEWTON'S THRIVING COMMUNITY**

Newton, MA has become a regular fixture as a national 'Best Place to Live' ranking in the United Stats by USA Today, Boston Magazine and Time Inc. Located less than 10 miles west of Boston and encompassing 13 villages, many with their own parks and shopping centers, Newton is an affluent commuter town with thriving local energy. The city is located at the heart of Boston's Route 128 technology belt and is home to some of the largest life science and biotechnology companies in the state of Massachusetts.



### **NEWTON BY THE NUMBERS**

9%
OF PEOPLE THAT LIVE / WORK
IN NEWTON

533,758
OF PEOPLE LIVING WITHIN A

**20-MINUTE COMMUTE** 

77%

OF RESIDENTS WITHIN 2 MILES THAT HAVE A BACHELOR'S GRADUATE OR PROFESSIONAL DEGREE

18
COMPANIES THAT HAVE MOVED TO
NEWTON IN THE LAST 5 YEARS

88,511
POPULATION

2.2%
UNEMPLOYMENT RATE

**50%**MASTER'S DEGREE OR HIGHER

#### **SITE DESCRIPTION**

LOCATION	Riverside Center is located just minutes from the key intersection of Route 128/I-95 and I-90 (the Mass Pike). The asset is immediately adjacent the MBTA's Riverside Station, which is the terminus of the Green Line "D" Branch. The Property abuts the famed Charles River.
ADDRESS	275 Grove Street, Newton, MA 02466
FRONTAGE	$\pm$ 618 feet along Grove Street; Additionally, the building fronts the Charles River
ACCESS	Vehicular access onto the Property is availabe via curb cuts on Grove Street



### **CONSTRUCTION DETAIL**

CEILING HEIGHTS	Slab-to-slab heights are typically 13'8" and 12'8" in some locations.
FOUNDATION	The foundation of both the office and garages consist of concrete slab-on-grade with pad footings.  The subterranean garage features CMUretaining and bearing walls.
SUPERSTRUCTURE	Structural system consisting of reinforced concrete columns and cast-in-place floor slabs. The roof structures consist of steel joists and beams with steel decks. The parking garage consists of precast, reinforced-concrete columns and beams with precast, reinforced-concrete floor planks.
EXTERIOR WALLS	Curtain wall with glazed vision panels. The parking garage features an exposed concrete exterior.
ROOF	The roof structures conists of steel joists and beams with steel decks.
FAÇADE	Exterior insulation and finishing systems (EIFS) and a curtain wall with glazed vision panels.
WINDOWS	Windows are a combination of aluminum-framed storefront systems and punched, double-pane glass.
PEDESTRIAN DOORS	Three sets of glass entry doors allow access from all sides of the buildings.

#### **MECHANICAL DETAIL**

ELEVATORS	11 traction passenger elevators, each with 3,500-pound capacity. One hydraulic elevator serves the lower level of the parking garage and one provides access to Building 1 from the main lobby.
HVAC	There are 8 rooftop-mounted units (RMUs) which range in size from 135 to 220 tons. Air handlers deliver the conditioned air to tenant spaces via concealed ducts above the ceiling. The building is on an energy management system (EMS).
ELECTRICAL	Electricity is provided to each building by 1,200-Amp bus, 277/480-Volt, three-phase, four-wire, alternating current (AC) power supplied by copper wire in metallic conduit.
FIRE PROTECTION/LIFE SAFETY	Fully-sprinklered via an overhead, wet pipe, automatic sprinkler system. Life safety systems include a central alarm panel, strobe light alarms, illuminated exit signs, battery back-up light fixtures, hard-wired/battery-operated smoke detectors, and fire extinguishers.
EMERGENCY GENERATOR	Emergency power is run via a diesel-powered 410 KVA electrical generator with an above-ground fuel tank.
UTILITIES	Water/Sewer: City of Newton
	Electricity: Eversource
	Gas: National Grid



### FOR MORE INFORMATION, PLEASE CONTACT THE LEASING TEAM:



Chris Decembrele +1 617 316 6452 Christopher.Decembrele@am.jll.com Alison Powers +1 617 531 4158 Alison.Powers@am.jll.com Rob Mahoney +1 617 316 6412 Rob.Mahoney@am.jll.com

