

PROPERTY INFORMATION

SITE SPECIFICATIONS

Location	16 Forge Parkway, Franklin, Massachusetts
Land Area	15.799 acres
Zoning	Industrial

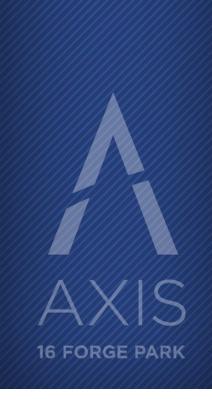
Year Built /	Initial 88,000 SF:	1989
Renovated	Additional 32,000 SF	: 1995
	Renovation:	2019
Total Available	120,000 SF (Sub divid	dable)
Loading Docks	9	
Ceiling Heights	24'	
Parking Spaces	438 (3.65/1,000 SF)	
Structural	Steel frame with steel steel joists and metal	columns, beams, open web
Roof	Single ply EPDM with Section: 2009 / South	stone ballast. Installed: North Section: 2016
Exterior Finishes	Brick and ribbon, ACN	1 panel, storefront glass

277/480 volt service Dry tape transformer (Provides 120/208 volt 3-phase, 4-wire to additional circuit breaker panels) HVAC Individual units on roof	Electrical	 Florida Power and Light transformer, National Grid 3,000 amp main switchboard
to additional circuit breaker panels)		277/480 volt service
		• Dry tape transformer (Provides 120/208 volt 3-phase, 4-wire
HVAC Individual units on roof		to additional circuit breaker panels)
	HVAC	Individual units on roof
re/Life Safety Computerized fire protection with automatic fire detection device	ire/Life Safety	Computerized fire protection with automatic fire detection devices,
audible and visual alarm signals fire control panel and sprinklers		audible and visual alarm signals, fire control panel and sprinklers.



PLAN SUITE #2 -29,115 SF +/-\$UITE #1 SUITE #3 35,179 SF +/-54 118 SF +/-

EXTENSIVE FAÇADE RENOVATIONS



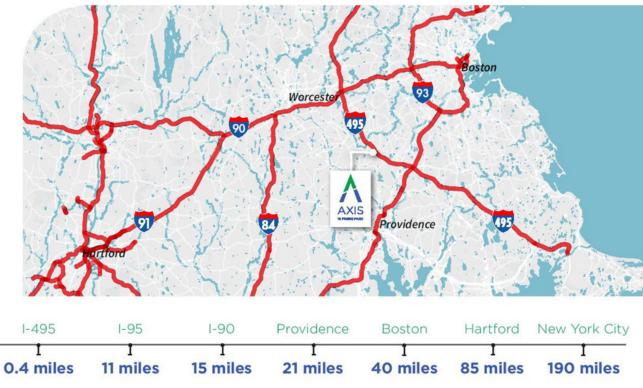
16 FORGE PARK



YOUR AXIS

TO EVERYTHING

Located within an institutionally developed commercial park, Axis @ Forge enjoys an array of surrounding amenities including a number of dining, hotel and shopping options. Conveniently adjacent to 1-495 at Exit 17, tenants have prime access to Boston, Providence, Worcester and Hartford. This connection to major highways, along with proximity to the MBTA Franklin Commuter Rail line at 495/Forge Park station, provides tenants with both commuter and logistical transit benefits.





For more information, please contact:

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