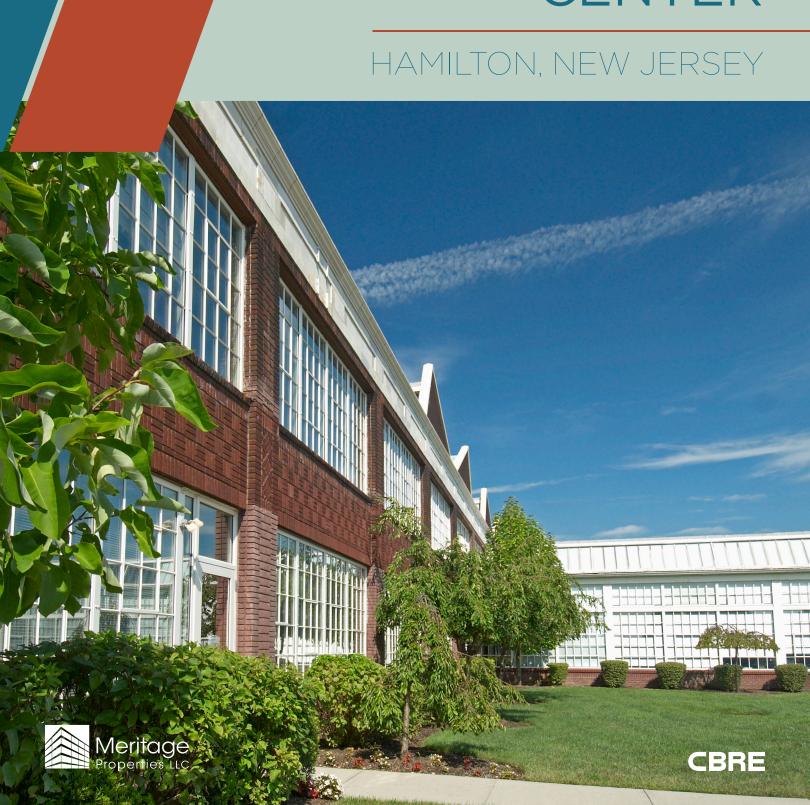
AMERICAN METRO CENTER





BUILDING SPECS

STORIES

ELEVATORS

CONSTRUCTION

SPRINKLER

ROOF

ELECTRICAL

1 & 2 stories

3 hydraulic elevators, one in

each building

Brick, concrete with reinforced steel as well as exposed steel

Wet sprinkler system

Flat asphalt roof with multiple skylights throughout

480/208 - 5 main switch gears of 16,000 amps. 3,200 amps

per switch gear

SECURITY

FIBER OPTICS

PARKING

HVAC

LIFE SAFETY

WIRED SCORE

7AM-10PM Monday-Friday roving security guard to assist with property needs

Yes—Cablevision, Lightpath, Verizon, Verizon Enterprise

4/1,000

Carrier 5 & 10 ton units throughout the property

Fire extinguishers, emergency lights and duct detectors

Gold



BUILDING 100

FIRST FLOOR 35,738 sq. ft. (divisible) +3.660 SF lower level

FIRST FLOOR 20,094 sq. ft. (divisible)

BUILDING 200

FIRST FLOOR ±4,409 sq. ft. FIRST FLOOR 5,910 sq. ft.



CBRE



American Metro Center, a 487,087 SF office building in
Hamilton, New Jersey, is a transit oriented, retro office campus
situated in the Princeton/Route 1 submarket. Built in the late
1800s, the American Metro Center of today is the end result of
a dynamic transformation of the original home of the American
Standard manufacturing facility into a Class A, state of the art,
office campus. The restored complex affords tenants a uniquely
high character and flexible office environment with open floor
plans within an industrial chic setting.

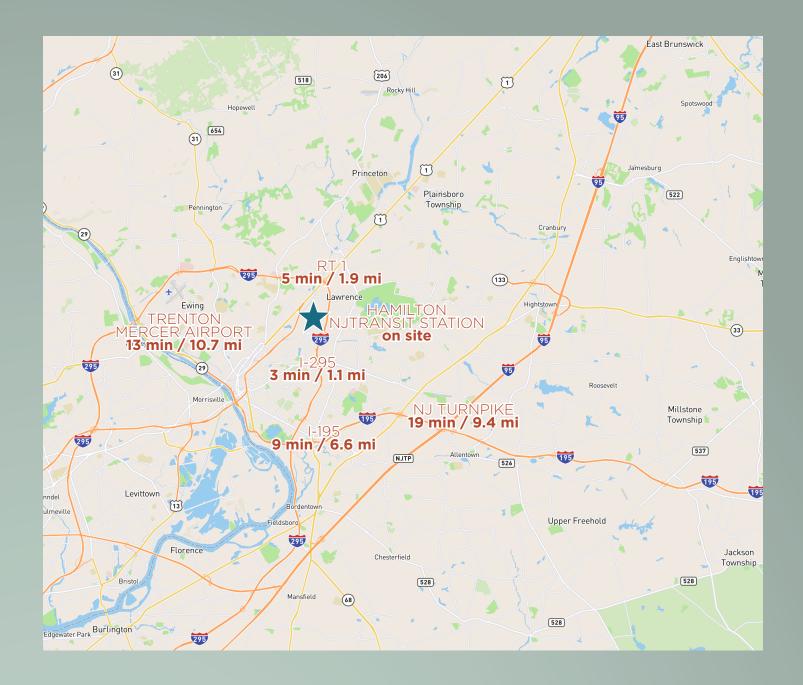
BUILDING FEATURES

- Café
- Outdoor patio & seating areas
- · Fitness center with showers
- Shared conference room
- Located at Hamilton Train Station
- Outdoor serenity garden

AMERICAN METRO CENTER



CBRE



PLEASE CONTACT US FOR MORE INFORMATION

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