

BUILDING SPECIFICATIONS

Location	Situated on Hanover Square between Pearl and Water Streets.	thi bu sw	Building is fed by Con Edison. Distribution through the building is via cable, conduit and buss duct. Four (4) 4,000A service distribution switchboards are used to distribute power from the utility company to the power distribution equipment serving the building loads. Landlord shall deliver up to 6 watts per rentable square foot connected load.
Year Built	1983		
Architect	Emery Roth & Sons / S9 Architecture		
Building Size	990,187 SF		
Floors	29+1 below-grade		
Construction	Postmodernist Brick Facade	Fire & Building is fully equipped with sprinklers Life Safety Systems and a fire alarm system that connects	
Renovations	2019		and a fire alarm system that connects
Avg Slab-to-Slab Ceiling Heights	Floors 2 - 12, 15 - 27: 12' - 4", Floor 14: 24', Floor 28: 15'6"	Telecommunications	directly with a central monitoring station. At Tenant's request, Landlord shall reasonably allow any other provider to provide service to Tenant at Tenant's sole cost and expense. Landlord shall provide Tenant with shaft space from the Telecom "Point of Entry" room in the Building to the Premises for its telecommunications requirements. There are two dedicated points of entry.
Column Spacing	Floors 2 -27: 30', Floor 28: TBD		
Elevators	Sixteen high speed passenger elevators service the building. Eight service floors 2 - 12 and eight service floors 14 - 27. Two of the Eight high rise cars will also service the Penthouse Floors (floors 28 & 29).		
HVAC	Two Freight Elevators Service the Building. Two brand new 40 Ton DX units will be installed on each floor. The condenser water plant will be upgraded and consist of all new cooling towers located on the roof. Condenser water valved outlets are available for tenant use per floor.	Bicycle Storage	Bike storage with changing stations and shower exclusive for tenant use.
		Transportation	Subway Lines 1,2,3,5,6,A,C,J,R,W. PATH Trains at WTC. Ferry Terminals and Downtown Heliport nearby.
		Building Website	100pearlst.com
HVAC Hours	24 hours a day, seven days a week, 365 days a year. There will be no additional charge for overtime HVAC.		