OneCongress

Outdoor Access	15,000 SF Landscaped Rooftop Terrace	
Energy Efficiency	45% More Efficient than a 2000-Build Exceeds Ashrae-2013 & Stretch Energy Code	Mee
	Chilled Beam System Energy Recovery Unit	St
Air Quality	MERV-15 Filtration (90-95% dust spot efficiency; screens out sneeze & smoke particles) 4 Turns of Outside Air Per Hour	(30-3 scre 2 Turn
Thermal Comfort	Water-Based Heating/Cooling: Significantly Reduced Air Drafts	Co
Noise	Virtually Silent HVAC System	Notice
Resiliency	Dedicated Customer Generator Available	No
Water Efficiency	35% More Efficient than Code Minimum	Older, Less
Touchless Technology	Touchless Turnstiles & Doors Destination Dispatch Elevators Integrated with Mobile	
Natural Light	360-Degree Natural Light 10.5′ High Windows Column-Free Interior	Si Sr
Connectivity	Multiple Telecom Entry Points for Redundancy DAS Infrastructure for Cellular Connectivity	Obsole
Fitness Center	7,000 SF State-of-the-Art	Retrof
In-Building Dining	Varied Options from 7am to 9pm Integrated Into Building Operations	Nor
Collaboration Spaces	Indoor & Outdoor Spaces of Varied Sizes Equipped with AV Systems 100-Seat Conference Room	Nor
Social Spaces	Indoor & Outdoor Programming	Nor
Bike Access	State-of-the-Art Bike Room with 850 Spaces & Repair Facility	Nor

CLASS A OFFICE BUILT IN 2000's

Rare to None

ets ASHRAE-2001 Code

VAV System

Standard Air Handlers

MERV-8 Filtration 35% dust spot efficiency; reens out mold spores) ns of Outside Air Per Hour

t Discomfort from conventional Forced Air

eable for Heating/Cooling

o Customer Generators

s Stringent Code Requirements

Manual

Sightlines Interrupted Shorter Column Spans

lete Network Infrastructure

ofit of Second-Rate Space

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