BUILDING SPECS

ADDRESS BUILDING SPECIFICATIONS COLUMN SPACING CEILING HEIGHTS	801 17th Street NW Washington, DC 20006 244,522 SF 11 Floors Typical Floor 21,855 SF Typical x column grid with column-free perimeter Floors 2-8: 8'10" Floors 9-11: 9'3" Ground Floor: 10'0"	FLOOR PLATES	Floor 11 22,017 SF Floor 10 21,685 SF Floor 9 21,855 SF Floor 8 21,855 SF Floor 7 21,855 SF Floor 6 21,855 SF Floor 5 21,855 SF Floor 4 21,354 SF Floor 3 22,018 SF Floor 2 17,253 SF Ground 11,427 SF Concourse 15,033 SF Storage 4,460 SF
BUILDING STATUS	Completed 2009	GENERAL CONTRACTOR	Clark Construction Group
DEVELOPER	Property Group Partners		D
ARCHITECT	Kevin Roche John Dinkeloo and Associates	PROPERTY MANAGEMENT	Property Group Partners
LEASING TEAM	Stream Realty Partners 202.595.1400 www.streamrealty.com	Matt Pacinelli Josh Kreider	Andy Eichberg Kyle Luby
PARKING	3 Below Grade Levels 1 per 1,500 sf Parking Ratio Electric Vehicle Charging Station	BUILDING • FEATURES	Free-standing corner building with four sides of windowline and ample natural light White House Views
TENANT ACCESS	Kastle Systems Electronic Access Control – 24/7 Building Security Staffed 24/7		Floor to ceiling glass curtain wall Walking distance to Farragut West (Blue, Orange and Silver Lines) and Farragut North (Red line) Metro Stations
BUILDING CERTIFICATIONS	LEED Platinum Platinum certfification Energy Star		Up to 37 windowed offices per floor Columns set back 15' from perimeter creating floating glass line
BUILDING . AMENITIES	Rooftop Terrace with outdoor entertaining area, catering facilities, private restrooms and White House views Private Fitness Facility with lockers and showers	BUILDING . SYSTEMS .	Elevators - 5 passenger elevators & 1 service elevator; 2 garage shuttle elevators Electrical - Up to 8 watts per SF per floor electrical HVAC - Fan-powered Variable Air Volume ("VAV") air conditioning system with electric resistance coil heat system in each perimeter VAV box Floor loading - 100 lbs per sf (80 lbs psf live