



2-BUILDING

OFFICE CAMPUS

149,510 SF

SQUARE FEET

3-STORY

BUILDINGS

2001-2002

CONSTRUCTION

26,213 SF

NEARLY COLUMN-FREE FLOOR PLATES















AVAILABILITIES 22630 DAVIS DRIVE E 3 SUITE 300 3 26,299 SF SUITE 225 SUITE 250 2 10,846 SF AVAILABLE 12/31/2020 15,627 SF FR SUITE 145 **SUITE 150** MGMT LEASED 4,492 SF 5,161 SF OFFICE 22636 DAVIS DRIVE SUITE 325 3 LEASED 7,856 SF SUITE 200 SUITE 250 2 8,310 SF 18,333 SF **SUITE 130 FITNESS** SUITE 145 LEASED 1,833 SF 2,908 SF **CENTER** AVAILABLE SPACE **AMENITY**



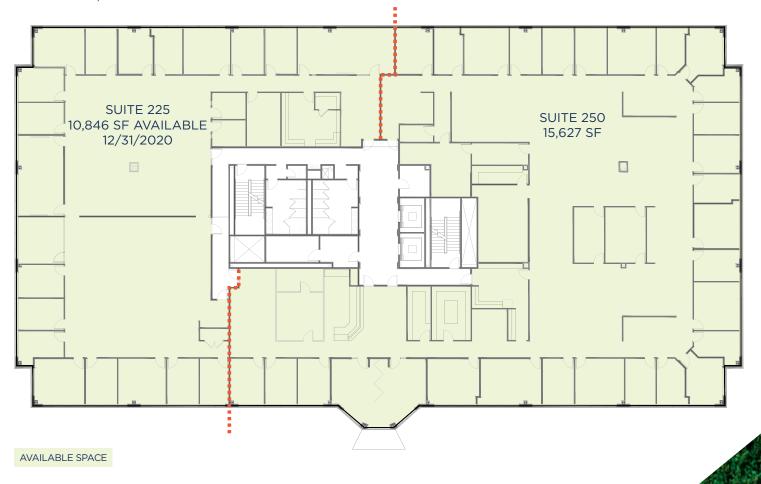
22630 DAVIS DRIVE 1ST FLOOR





22630 DAVIS DRIVE 2ND FLOOR

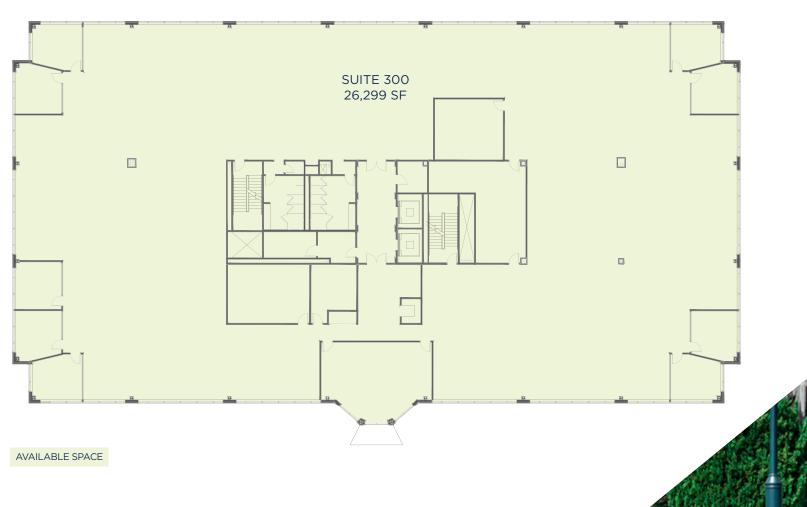
FULL FLOOR AVAILABLE UP TO 26,473 SF





22630 DAVIS DRIVE 3RD FLOOR

FULL FLOOR AVAILABLE UP TO 26,299 SF





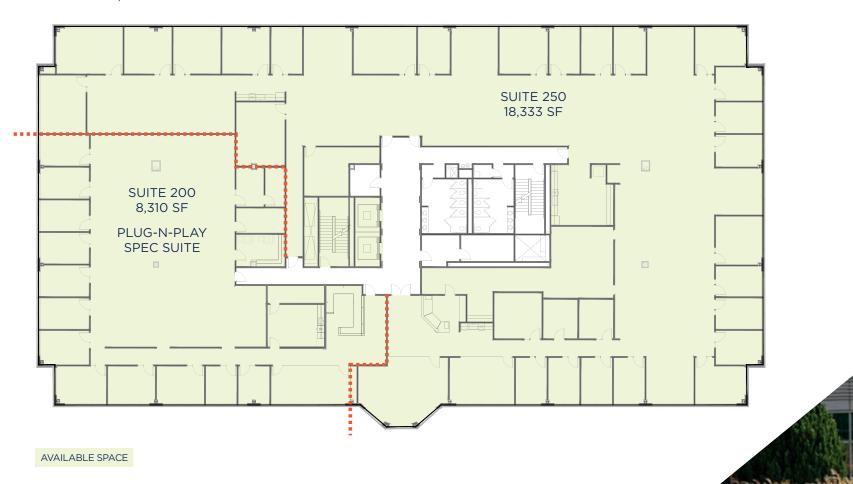
22636 DAVIS DRIVE 1ST FLOOR





22636 DAVIS DRIVE 2ND FLOOR

FULL FLOOR AVAILABLE UP TO 26,643 SF



CBRE

22636 DAVIS DRIVE 3RD FLOOR





BUILDING SPECIFICATIONS

Year Built/Renovated	22630 Davis Drive: 2001, 22636 Davis Drive: 2002
Stories	3
Developer	The Mark Winkler Company
Architect	Hughes Group Architects
Rentable Area	22630 Davis Drive: 74,360 SF, 22636 Davis Drive: 75,150 SF, Total: 149,510 SF
Floor Plates	26,213 SF
Site Area	8.83 Acres
Structural Framing	Steel columns with concrete-topped metal decks supported by steel beams
Finished Ceiling Height	9'8"
Slab-to-Slab	14'0"
Column Spacing	26' x 30'
Roof	Single-ply loose-laid membrane protected by stone ballast; insulated with 3" rigid insulation boards with an R-21 rating
Exterior	Brick veneer with precast concrete and aluminum panels
Lobby	Stone flooring; walls: gypsum board with wood finish
Windows	Double-pane, insulated glass with metal framing
Stairs	Two interior stairwells in each building, constructed of steel and have open risers and concrete-filled steel patreads
Loading Dock	Located on the east side of 22630 Davis Drive and the north side of 22636 Davis Drive; designed for street level loading
HVAC	Heating, ventilating and air conditioning are provided to the building by individual direct expansion, constant volume gas-fired package rooftop units (Trane)
Units	Two (2); one 105-ton and one 115-ton unit; natural gas provides 1,000 MBH head input at each unit
Air Distribution	Air is distributed to variable air volume (VAV) terminals concealed above the ceilings in the common and tenant areas
Energy Management	Building systems are controlled by a Trane Tracer energy management system
Elevators	Two (2) hydraulic Otis passenger elevators in each building; each elevator has a capacity of 3,500 lbs. and a speed of 125 ft/min
Fire Protection/ Life Safety	Property is fully-sprinklered with a wetpipe sprinkler system and standpipes in the stairwells
Parking	558 lined spaces in the surface parking lot; 3.70/1,000 SF ratio
Security	Datawatch system
Restrooms	1 set of restrooms (men's and women's) with 5 stalls each on every floor; one ADA stall per restroom

22630 | 22636 DAVIS DRIVE, STERLING VA

CBRE

LEASING INFORMATION

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