

Simms Technology Park
12120 Quantum Parkway | Broomfield, Colorado 80021
Building E



Just delivered! New direct-entry office in Broomfield. Build-to-suit suites with abundant natural light throughout.

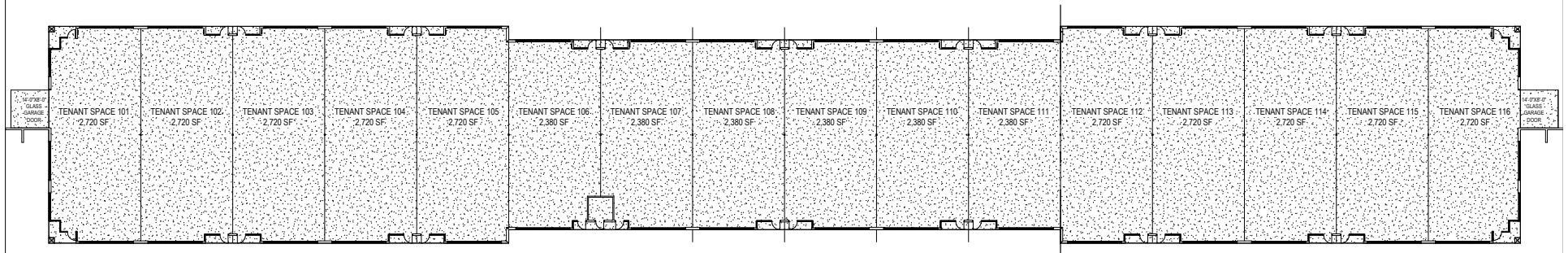
**CLICK TO VIEW
VIRTUAL TOUR**

Note: This space plan is subject to existing field conditions. This drawing is proprietary and the exclusive property of St. John Properties, Inc. Any duplications, distribution, or other unauthorized use is strictly prohibited.

Note: Tenant additionally responsible for separately metered utilities, trash and janitorial services.

Total SF Available:
2,380 up to 41,480 SF

PARKING



About Simms Technology Park

Simms Technology Park is located at the intersection of W 112th Avenue and Simms Street in Broomfield, CO. Upon completion, the project will contain 202,400 square feet of multi-story Class 'A' office, 146,200 square feet of single-story office, 221,040 square feet of flex/R&D space, and 8,380 square feet of retail space. Development plans also include up to 6.82 acres of land for pad site use.

Multi-Story Office Buildings

11705 Quantum Parkway	101,200 SF
11835 Quantum Parkway	101,200 SF

Multi-Story Office Specifications

Suite Sizes	5,000 up to 101,200 SF
Office	Built to suit
Ceiling Height	10 ft. clear minimum
Parking	4 spaces per 1,000 SF
Zoning	PUD

Single-Story Office Buildings

11000 Doppler Drive	31,280 SF	LEED DESIGNED
12005 Quantum Parkway	31,280 SF	LEED DESIGNED
12120 Quantum Parkway	41,480 SF	LEED DESIGNED
12170 W 112 th Avenue	21,080 SF	LEED DESIGNED
12280 W 112 th Avenue	21,080 SF	LEED DESIGNED

Single-Story Office Specifications

LEED	Designed
Suite Sizes	Up to 41,480 SF
Ceiling Height	10 ft. clear minimum
Parking	4 spaces per 1,000 SF
Construction	Brick on block
Zoning	PUD



Example of Flex/R&D interior build-out

Flex/R&D Buildings

10995 Doppler Drive	29,040 SF	LEED DESIGNED
11055 Doppler Drive	53,520 SF	LEED DESIGNED
11070 Doppler Drive	33,120 SF	LEED DESIGNED
11945 Quantum Parkway	36,120 SF	LEED DESIGNED
12265 Quantum Parkway	36,120 SF	LEED DESIGNED
12345 Quantum Parkway	33,120 SF	LEED DESIGNED

Flex/R&D Specifications

LEED	Designed
Suite Sizes	1,500 up to 53,520 SF
Ceiling Height	18 ft. clear minimum
Parking	4 spaces per 1,000 SF
Construction	Brick on block
Loading	Dock or drive-in
Zoning	PUD

Retail Building

11160 Doppler Drive	8,380 SF
---------------------	----------

Available Pad Sites

11670 W 112 th Avenue Fast Food	1.46 Acres
11800 W 112 th Avenue Convenience Store/Gas	1.62 Acres
11880 W 112 th Avenue Restaurant	1.90 Acres
11960 W 112 th Avenue Restaurant	1.84 Acres





Distances to:

Denver Boulder Turnpike (US 36)	4 miles
Interlocken	4 miles
Interstate 25	5 miles
Interstate 70	9 miles
University of Colorado Boulder	12 miles
Boulder, CO	13 miles
Denver, CO (Downtown)	20 miles
Denver International Airport	34 miles
Vail, CO	103 miles

Contact Us

Vince Furfaro

Leasing Representative

VFurfaro@sjpi.com
303.278.7676

Brandon Jenkins

Regional Partner, Colorado

BJenkins@sjpi.com
303.278.7676

Colorado Regional Office:

11945 Quantum Parkway | Suite 100
Broomfield, CO 80021

303.278.7676 | SJPI.COM/COLORADO



Scan with your mobile device to take a virtual tour, download floor plans and more!

About St. John Properties

St. John Properties, Inc. is one of the nation's largest and most successful privately held commercial real estate firms. Founded in 1971, the vertically-integrated company develops, owns and manages office, flex/research and development, warehouse, retail and multifamily space nationwide.

Connect with us @stjohnprop



USGBC
MEMBER



This information contained in this publication has been obtained from sources believed to be reliable. St. John Properties makes no guarantee, warranty or representation about this information. Any projections, opinions, assumptions or estimates used here are for example only and do not represent the current or future performance of the property. Interested parties should conduct an independent investigation to determine whether the property suits their needs. REV 11/25