

Melford Town Center

17001 Science Drive | Bowie, MD 20715

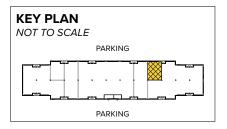
Suite 106

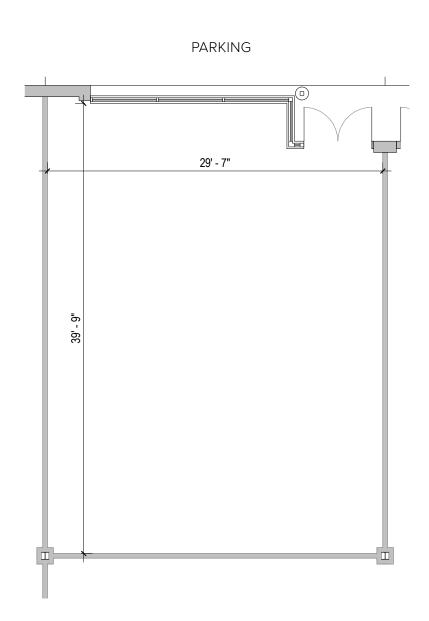


Total SF Available: 1,245 SF

Single-story office, 1st floor lakefront office, direct entry

CLICK TO VIEW VIRTUAL TOUR







Single-Story Office

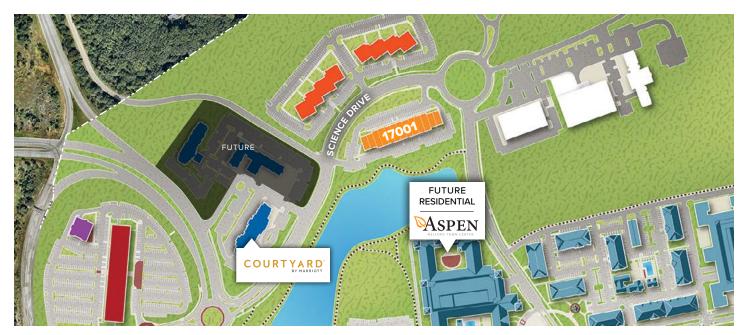
Direct-entry office space

Melford Town Center's single-story office building is located along Science Drive and offer businesses direct-entry 24/7 access.



17001 Science Drive

Single-Story Office Building		
17001 Science Drive	30,450 SF	
Single-Story Office Specifications		
Suite Sizes	1,245 up to 30,450 SF	
Ceiling Height	9 ft. clear minimum	
Parking	5 spaces per 1,000 SF	
HVAC	Gas	
Roof	EPDM rubber	
Exterior Walls	Brick on block	
Zoning	EIA	







Annapolis, MD (Downtown) 13	3 miles
Baltimore, MD (Downtown)	5 miles
BWI Airport	3 miles
Columbia, MD	5 miles
Interstate 495 (Capital Beltway)	3 miles
Interstate 695 (Baltimore Beltway)) miles
Regan National Airport	4 miles
Washington, D.C. (Downtown)	7 miles



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

Contact Us

For additional leasing information or to schedule a tour, contact:

OFFICE/FLEX SPACE:

Mike White

Leasing Representative mwhite@sjpi.com 410.369.1295

Matt Lenihan

Senior Vice President, Leasing mlenihan@sjpi.com 410.369.1202

RETAIL SPACE:

Eric Llewellyn

Retail Leasing Representative ellewellyn@sjpi.com 443.464.1308

Bill Holzman

Vice President, Retail Leasing bholzman@sjpi.com 410.369.1240

Corporate Headquarters:

2560 Lord Baltimore Drive | Baltimore, MD 21244 410.788.0100 | SJPI.COM





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 residential space nationwide.

Connect with us @stjohnprop















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