



VelocityTX is a **state-of-the-art** bioscience innovation campus

located just east of downtown San Antonio, Texas. Founded on the belief that life-saving innovations can be developed faster when researchers collaborate across disciplines, VelocityTX brings together established and emerging innovators in an inclusive community where ideas are colliding to spur medical breakthroughs.



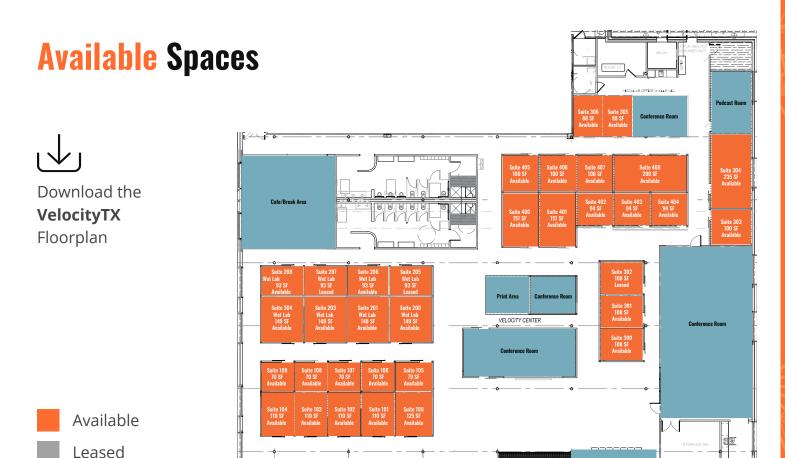








Valdrin Makolli | 210.298.8513 valdrin.makolli@streamrealty.com



Innovation Center

Community Spaces

- Incubator / co-working space for emerging innovators: 17,000 SF total / 5,000 SF private offices
- 25 offices: 70-235 SF
- ▶ 8 mini-labs (BSL-1): 93-149 SF
- A/V-equipped: smart boards, video conferencing, conference phone systems
- One training/event space (discounted reservation rate for tenants)
- Three conference rooms reservable up to 60 hrs/ month
 - ▶ Room seating capacities: 6/7/12
- Self-Serve Collison Cafe (Breakroom/Café)
 - Self-serve food and drink bar
 - Refrigerator, microwave, dishwasher, ice maker, oven/stove
- Fully-equipped A/V studio







24/7 Access



Free Coffee and Monthly Community Events



Daily Janitorial Services



Conference Rooms



Available Post Office Boxes



Shower Rooms with Lockers

Collaborative-Labs

- Shared laboratories with flexible terms
- Co-Labs sf 4,863 SF total
 - One shared BSL-2 lab: 855 SF
 - Four private BSL-2 labs: 369-392
- One shared equipment room: 116
- One wet utility room w/ autoclave, ice maker, refrigerator, and dishwasher
- Access to Innovation Center community amenities



Download

Shared

Lab Space

Floorplan



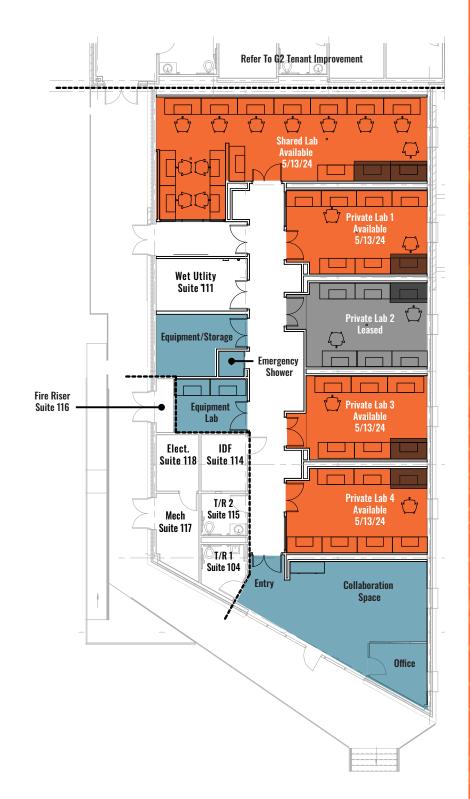
Available



Leased



Community Spaces









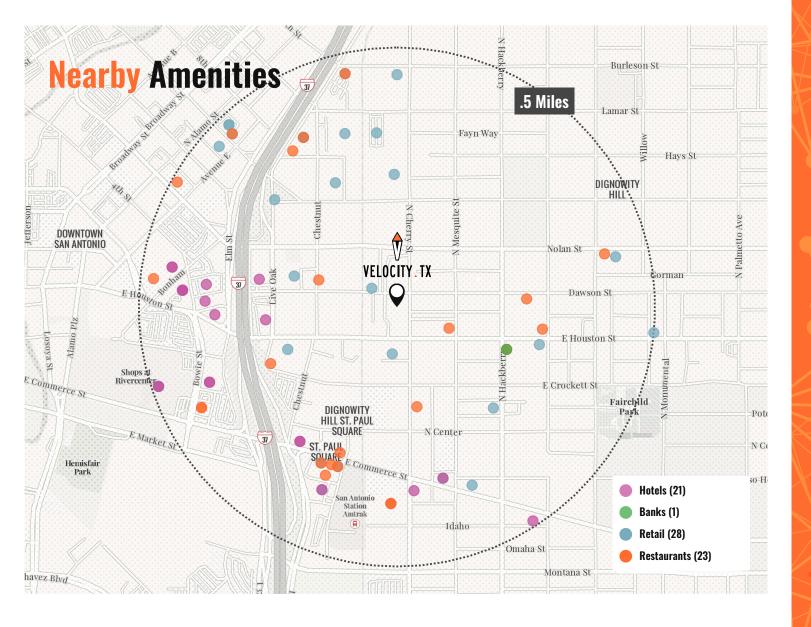


-80C Freezer

-20C Freezer

Laboratory Refrigerator Biological Safety Cabinet

Autoclave (Steam Sterilizer) Instrument/ Glassware Washer Reverse Osmosis Water Supply





Drive Times

6 Minutes to



7 Minutes to



8 Minutes to

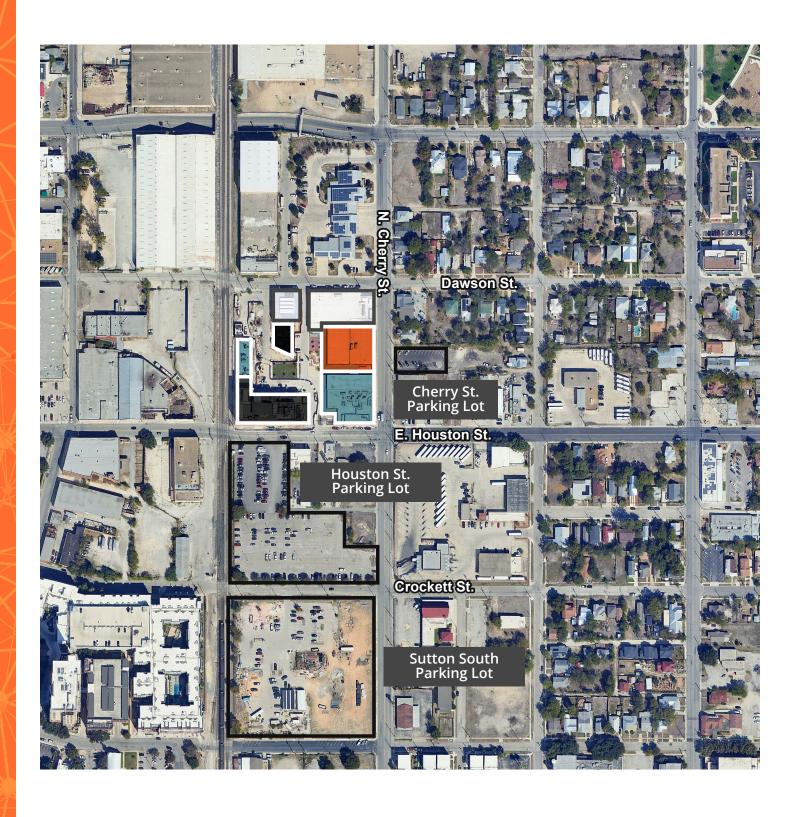


12 Minutes to



Innovation Campus Neighbors





VelocityTX Innovation Center

Scorpius Building

Merchants Ice Building

VelocityTX Co-Labs

GenCure Building



FREE Onsite Parking



About VelocityTX

The Future Starts Here.

VelocityTX is a bioscience research campus located in San Antonio's historic east side. Founded on the belief that life-saving innovations can be developed faster when researchers collaborate across disciplines, VelocityTX brings together established and emerging innovators in an inclusive community where ideas collide to spur medical breakthroughs.

Once the largest cold storage facility in Texas, our Merchants Ice redevelopment now houses some of the country's most innovative companies, driving economic and community growth by positioning San Antonio as a global leader in bioscience and military medical research.



Scale with Velocity.

VelocityTX works with early-stage bioscience companies to commercialize innovations that will enhance and save lives on a global level. Based out of the state-of-the-art VelocityTX Innovation Center, we serve entrepreneurs through a simple but effective model: Connect-Support-Fund.

Connect: VelocityTX helps early-stage companies get plugged into San Antonio's thriving life sciences ecosystem through networking events, access to industry mentors, and our annual AIM Health R&D Summit.

Support: VelocityTX helps startups navigate the path to market through specialized programming tailored to innovations in the areas of biotech, healthcare IT, medical devices, and related fields.

Fund: VelocityTX funds high-potential ventures directly and through our sister organization, Alamo Angels, Texas' largest network of accredited angel investors.

Copyright © 2024 Stream Realty Partners, All rights reserved. The information contained herein was obtained from sources believed reliable; however, Stream Realty Partners, L.P. make no guarantees, warranties, or representations as to the completeness or accuracy thereof. The presentation of this property is submitted subject to errors, change of price, or conditions, prior sale or lease, or withdrawal without notice.



