777 Graham Rd. College Station, TX 77845





A MASTER CRAFTED PLANNED FOR THE **BUSINESS PARK**

USERS OF TODAY



BUILT TO THE BEAT OF THE **NEW COLLEGE STATION**

Designed to engage and activate, Project 777 is a new age multi-phased business park built with today's tenants in mind. Zoned for office and industrial users, Project 777 is primely positioned in the growing city of College Station, surrounded by some of the city's key neighborhoods and growing new developments.



11.558 ac. of heavily traveled frontage along Graham Rd.



Build-to-suite office and industrial users

Freestanding buildings with 27,000 SF currently available



A College Station Business Destination

TALORED

Building Two

Building One

Building and park signage available

TO THE TENANTS **OF TOMORROW**

12' x 10' Bay Doors

Highest Eve Height

Building One

+ 9,000 SF

- + Clear span, rear-load building
- + Three (3) 12' x 10' overhead doors
- + Single slope roof design
- + 16' eave height rises to 21' eave height
- + 23' parapet height
- + Store-front entrance



27'



Building Two

- + 18,000 SF
- + Cross-dock building
- + Six (6) 12' x 10' overhead doors
- + Gable roof design
- + 16' eave height rises to 21' peak height

CENTRAL LOCATION BIG TOWN VISIBILITY

Located in South College Station, the 13th largest metro area in Texas, in the heart of the Texas Triangle (one of 11 megaregions in the U.S.) Project 777 offers tenants the convenience of a central location and the opportunity of big town visibility. With signage opportunities, tenants get the recognition they deserve.

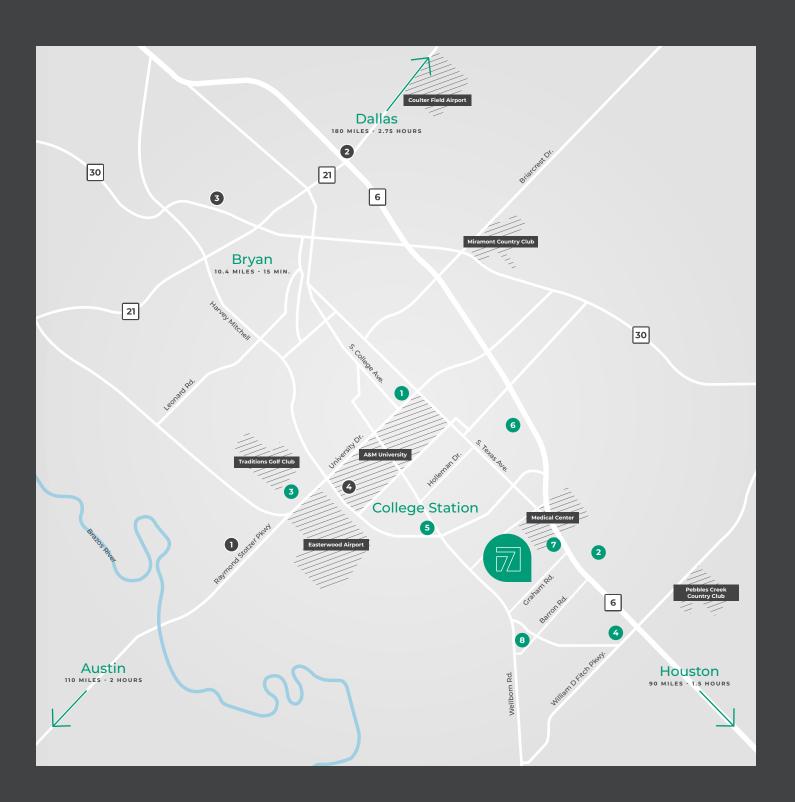
Retail Centers

- Century Square
 Midtown City Center
- 3. Lake Walk Town Center
- 4. Tower Point
- 5. Jones Crossing
- 6. Caprock Crossing
- 7. Rock Prairie Crossing
- 8. Cityview Southwest

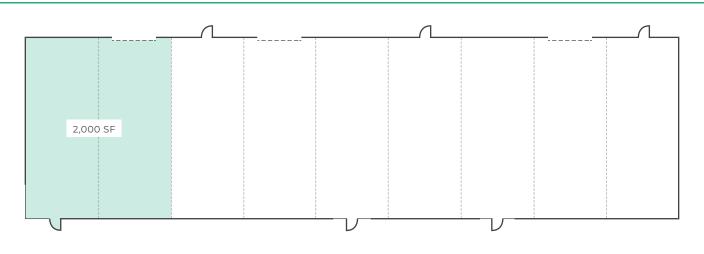
Business Parks

- 1. Aggieland Business Park
- 2. Carraba Industrial Park
- 3. Bryan Industrial Park
- 4. Texas A&M University Research Park

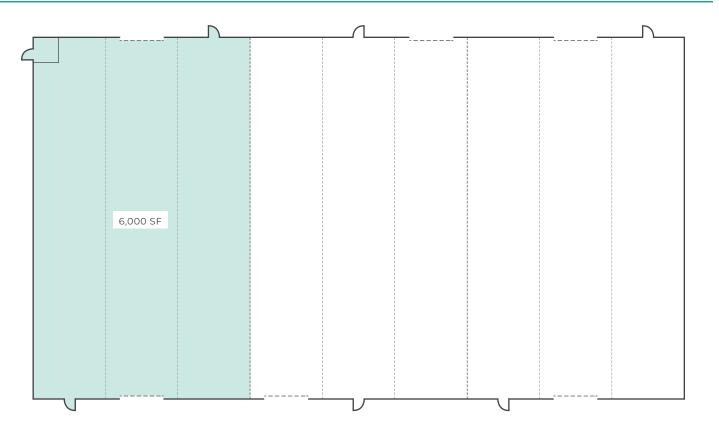
→ The property is strategically located with excellent visibility on Graham Road approximately 1 mile west of Texas Highway 6 and 0.5 miles east of FM 2154. Texas Highway 6 is the major north south arterial connecting the site to Houston to the South and Dallas to the North.



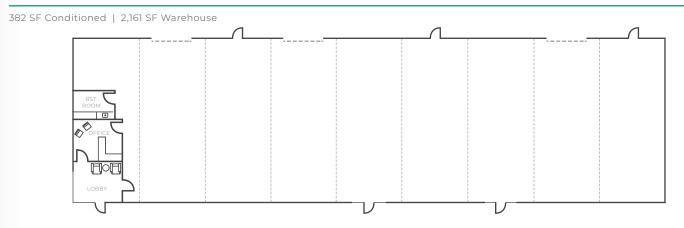
Building One 9,000 SF



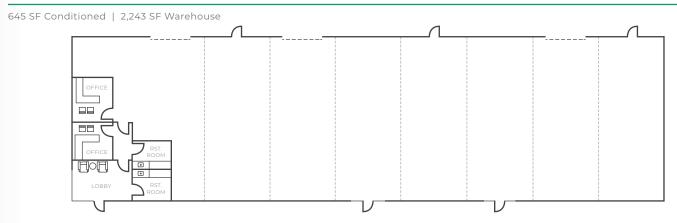
Building Two 18,000 SF



Building One Buildout A

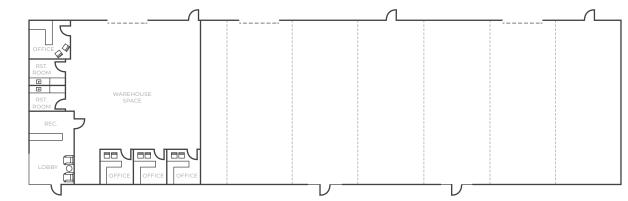


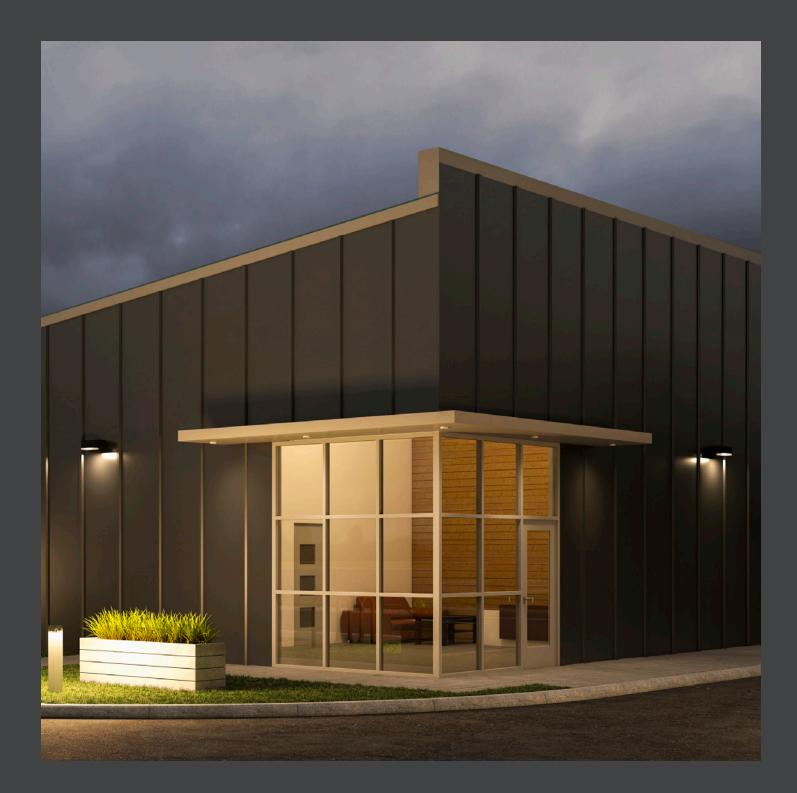
Building One Buildout B



Building One Buildout C

916 SF Conditioned | 1,692 SF Warehouse





PROPERTY SPECIFICA

Site

- + Concrete drives and parking
- + Freestanding signage at entry

Building

- + Concrete drives and parking
- + Covered entryways
- Bay widths from 20'
- + Bay depths from 50'
- + 16' eave height
- + 12' wide x 10' tall overhead coiling doors

Partners

O avodah

TIONS

- + Secure storage yard space available
- + High-lumen LED parking lot lighting

- + 26-gauge PBR metal panel siding
- Drainage, water and conduits for power and data stubbed to each suite
- Conventionally reinforced concrete slab (no post-tension)





Daniel Parulian

Managing Partner 979.399.7700 dparulian@avodah-cre.com

Avodah Partners

727 Graham Road Suite 300 College Station, TX 77845 www.avodah-cre.com

N avodah

The information contained in this document has been obtained from sources believed reliable. While Avodah Partners does not doubt its accuracy, Avodah Partners has not independently verified it and makes no guarantee, warranty, or representation about it. It is your responsibility to independently confirm its accuracy and completeness. Any projections, opinions, assumptions or estimates used are for example only and do not represent the current or future performance of the property. The value of this transaction to you depends on tax and other factors which should be evaluated by your tax, financial and legal advisors. You and your advisors should conduct a careful, independent investigation of the property for your needs. Photos herein are the property of their respective owners and use of these images without the express written consent of the owner is prohibited.