

**SAMHOUSTON** 

DISTRIBUTION CENTER

**Recently Completed!** 

New 28,080 SF Up-To 97,440 SF Class A Distribution Project in Northwest Houston

## **Property Highlights >>**

- Three (3) state of the art Class A distribution buildings totaling 833,720 square feet with 32' to 36' clear heights
- Front load and cross dock building design provides maximum flexibility and can accommodate users from 40,000 to 833,720 SF
- Strategic location in the epicenter of the Northwest submarket. Close proximity and easy access to the Beltway 8 using Gessner, Fairbanks N. Houston or Fallbrook Drive

- Strong institutional long-term relationship oriented owner
- National users located adjacent to the project include: Amazon, Serta, Foxconn, Aramark, Home Depot, and Siemens
- The slabs at all the buildings exceed the national standard for Super Flat Floor Ratings (FF 80/FL 40")

A project of: TRANSWESTERN DEVELOPMENT COMPANY

Building 3: 8828 Taub Road, Houston, TX

Online: samhoustondc.com

Contact Information

**Brian Gammill** 

713.270.3321

**Darryl Noon** 

713.270.3325

Jude Filippone 713.270.3318

**Carter Thurmond** 

713 490 3784 brian.gammill@transwestern.com | darryl.noon@transwestern.com | jude.filippone@transwestern.com | carter.thurmond@transwestern.com



## **SAMHOUSTON** DISTRIBUTION CENTER

**Aerial Map** 



**HOUSTON GALLERIA** 20 MILES

**MEDICAL CENTER** 25 MILES DOWNTOWN 22 MILES

HOBBY AIRPORT **30 MILES**  PORT OF HOUSTON **28 MILES** 

IAH BUSH AIRPORT 12 MILES

Contact Information

**Brian Gammill** 

713.270.3321

**Darryl Noon** 

713.270.3325

Jude Filippone

713.270.3318

**Carter Thurmond** 

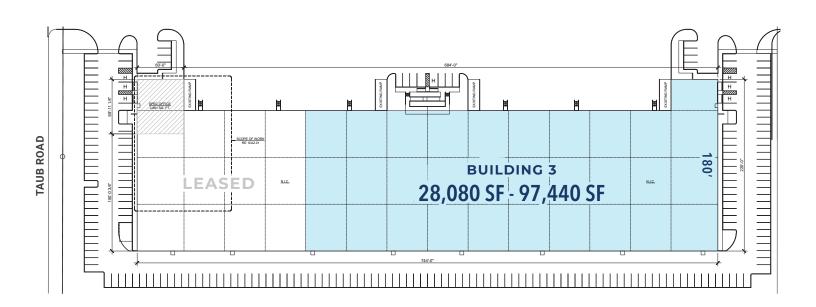
713.490.3784

brian.gammill@transwestern.com | darryl.noon@transwestern.com | jude.filippone@transwestern.com | carter.thurmond@transwestern.com



## **SAMHOUSTON** DISTRIBUTION CENTER

Site Plan



## **BUILDING 3**

- 28,080 SF up-to 97,440 SF
- 140' Truck court
- 180' Building Depth
- 53' x 52' Column Spacing
- 19 Dock high doors
- 3 Ramp doors (12'x14')
- Speed bays 60'
- 32' Clear height
- ESFR