

Highlights

- > Prime central location
- Easy access to 6th Ave. and I-25
- > Dock and Drive-In loading capabilities
- Flexible office layout opportunity

2600 W. 2nd Avenue Denver, Colorado 80219 Suite 5&6

Property Summary

Located in Denver, this expansive 7,256 square foot warehouse offers prime accessibility to I-70 and 6th Ave, making it an ideal hub for a variety of businesses. Featuring two loading docks, one drive-in access point, and flexible industrial zoning, this space is perfectly suited for manufacturing, distribution, logistics, and more. With lease terms ranging from 3 to 5 years and competitive pricing, this versatile property provides an excellent opportunity for businesses looking to establish or expand their operations in a strategic location.

For Lease

Space Overview

Suite:	5&6
Size:	7,256 SF
Available:	Immediately
Rate:	\$12.00/SF NNN
Opex:	\$6.11/SF NNN
Loading:	Two (2) Dock High One (1) Drive-In Possible
Power:	TBV



Floor Plan



Contact:

Matt Keyerleber

Principal +1 303 309 3522 matt.keyerleber@colliers.com

T.J. Smith, SIOR

Principal +1 303 283 4576 tj.smith@colliers.com

Colliers

4643 S. Ulster Street, Suite 1000 Denver, CO 80237 P: +1 303 745 5800 F: +1 303 745 5888

This communication has been prepared by Colliers Denver for advertising and/or general information only. Colliers Denver makes no guarantees, representations or warranties of any kind, expressed or implied, regarding the information including, but not limited to, warranties of content, accuracy and reliability. Any interested party should undertake their own inquiries as to the accuracy of the information. Colliers Denver excludes unequivocally all inferred or implied terms, conditions and warranties arising out of this document and excludes all liability for loss and damages arising there from. This publication is the copyrighted property of Colliers Denver and/ or its licensor(s). © 2024. All rights reserved. This communication is not intended to cause or induce breach of an existing listing agreement.