# "Last-Mile" Logistics Opportunity 2 Buildings | 296,490 SF Total

850 & 1650 Sherman Ave, Pennsauken, NJ





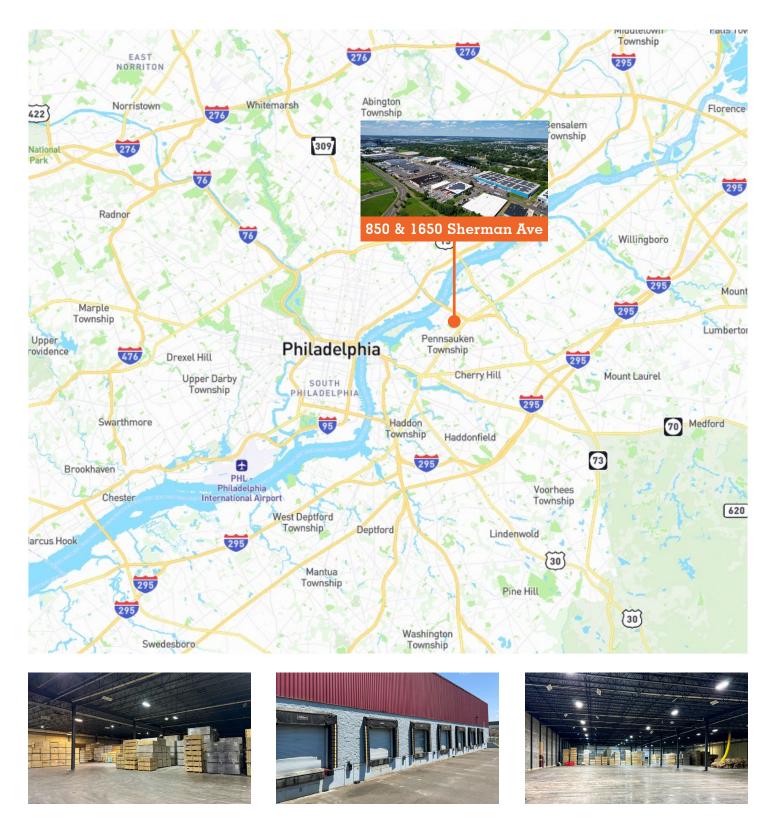
# "Last-Mile" Logistics Center Opportunity 2 Buildings | 296,490 SF Total (Divisible to +/- 50,000 SF)

- Prime "Last-Mile" Logistics Opportunity, consisting of (2) buildings totaling 296,490 sf. The properties can be leased jointly or individually, and also offer the ability to further subdivide to accommodative a wide range of square footage and size configurations.
- Excellent loading, ceiling heights and parking
- Strategically located with immediate access to Betsy Ross and Tacony-Palmyra Bridges to Philadelphia, only minutes from I-95, Route 130, NJ Turnpike, and I-295

Get moreJim Scott, Principal<br/>M +1 215 932 1157informationjim.scott@avisonyoung.com



## **REGIONAL ACCESS MAP**



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# **AERIAL & BUILDING PHOTOGRAPHY**



850 Sherman Avenue

1650 Sherman Avenue



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### **BUILDING SPECIFICATIONS**

850 SHERMAN AVE, PENNSAUKEN, NJ

BUILDING AREA	<ul> <li>176,957 SF (Divisible)</li> <li>1,529 SF Office Area</li> </ul>
CEILING HEIGHT	<ul> <li>Section A = 21'10"</li> <li>Section B = 21'10"</li> <li>Section C = 30'1"</li> </ul>
LOADING	<ul> <li>(7) Tailgate Doors, with levelers and seals</li> <li>(28) Additional Loading Positions via Covered Platform</li> <li>(1) Drive-In Door measuring 12' x 14'</li> </ul>
RAIL	<ul> <li>Rail Spur with (6) Loading Doors</li> </ul>

#### **Floor Plan**



# Get more information

## **BUILDING SPECIFICATIONS**

1650 SHERMAN AVE, PENNSAUKEN, NJ

BUILDING AREA	<ul> <li>119,533 SF (Divisible)</li> <li>1,306 SF Office</li> </ul>				
CEILING HEIGHT	■ 24′6″				
LOADING	<ul> <li>(9) Tailgate Doors, with levelers and seals</li> <li>Expandable to (15)</li> <li>(4) Additional Loading Positions via Covered Platform</li> <li>(1) Drive-In Door measuring 12' x14'</li> </ul>				
RAIL	<ul> <li>Rail Spur with (6) Loading Doors</li> </ul>				
GO GREEN!	1 megawatt rooftop solar array				

#### **Floor Plan**

1										
2			Roll-Up Door #1	Dack Daor #2 Door #3	Dock Dock Docr #4 Docr #5	Dock Door	Pock Dock 7 Door #8 Door #9			
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4	Roll-Up Door #19		Roll-Up Door #18	Roll-Up Door #17	Roll-Up Door #16	Roll-Up Door #1		Roll-Up Door #14	Roll-Up Door #13	Roll-Up Door≠12

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