

6241 Patriot Highway | Thornburg, Virginia 22580



TWO BUILDING INDUSTRIAL DEVELOPMENT TOTALING +/- 850,000 SF



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PROPERTY HIGHLIGHTS



Immediate access to Route 1 & I-95



52 miles to Richmond International Airport



Proximity to The Port of Virginia and The Port of Baltimore



80 miles to Dulles International Airport



PROPERTY DESCRIPTION

BUILDING 1

Building Square Footage	301,015 SF
National Building Dimensions	320' x 936'
Clear Height	36' clear
Column Spacing	52'-0" x 50'-0" 52'-0" x 70'-0" speed bay
Auto Parking	180 spaces
Trailer Parking	62 spaces
Exterior Walls	Reinforced Tilt-up Concrete Wall Panels with Textured Painted Finish
Structural Steel	12 x 12 Columns / Steel Bar Joists / White Roof Deck
Slab Construction	7" Unreinforced 4,000 PSI
Vapor Barrier	15 Mil Vapor Barrier Under the Slab at Potential Office Areas
Dock Doors	32 Built 24 Future 56 Total
Drive-in Doors	2 12'x14' overhead doors
Roofing	45 Mil White TPO with R-20 Insulation
HVAC	Make-Up Air Units to Maintain 55 Degrees Minimum
Fire Protection	ESFR
Electrical Service	2000 Amps 480/277V
Lighting	LED, 30 F.C.
Office	Build to Suit



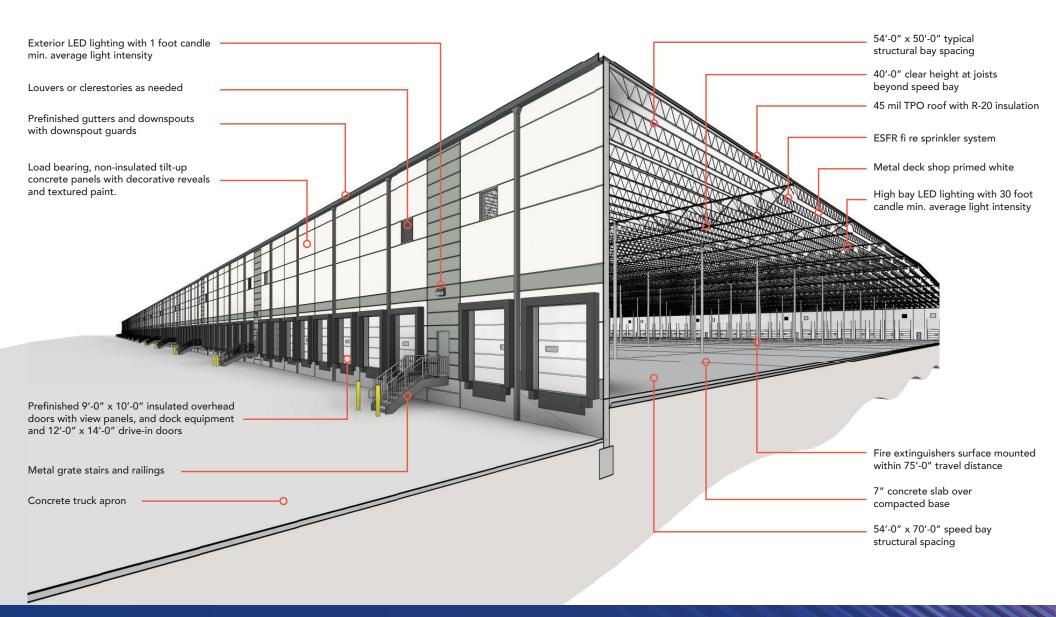
BUILDING 2

Building Square Footage	555,675 SF	
National Building Dimensions	540' x 1026'	
Clear Height	40' clear	
Column Spacing	54'-0" x 50'-0" 54'-0" x 70'-0" speed bay	
Auto Parking	317 spaces	
Trailer Parking	142 spaces	
Exterior Walls	Reinforced Tilt-up Concrete Wall Panels with Textured Painted Finish	
Structural Steel	12 x 12 Columns / Steel Bar Joists / White Roof Deck	
Slab Construction	7" Unreinforced 4,000 PSI	
Vapor Barrier	2 Bays of 15 Mil Vapor Barrier Under the Slab at Each Building Corner	
Vapor Barrier Dock Doors	The state of the s	
	the Ślab at Each Building Corner	
Dock Doors	the Slab at Each Building Corner 56 Built 64 Future 120 Total	
Dock Doors Drive-in Doors	the Slab at Each Building Corner 56 Built 64 Future 120 Total 4 12'x14' overhead doors 45 Mil White TPO with	
Dock Doors Drive-in Doors Roofing	the Slab at Each Building Corner 56 Built 64 Future 120 Total 4 12'x14' overhead doors 45 Mil White TPO with R-20 Insulation Make-Up Air Units to Maintain	
Dock Doors Drive-in Doors Roofing HVAC	the Slab at Each Building Corner 56 Built 64 Future 120 Total 4 12'x14' overhead doors 45 Mil White TPO with R-20 Insulation Make-Up Air Units to Maintain 55 Degrees Minimum	
Dock Doors Drive-in Doors Roofing HVAC Fire Protection	the Slab at Each Building Corner 56 Built I 64 Future I 120 Total 4 12'x14' overhead doors 45 Mil White TPO with R-20 Insulation Make-Up Air Units to Maintain 55 Degrees Minimum ESFR	

DESIGN SPECS / BUILDING 1



DESIGN SPECS / BUILDING 2



UNBEATABLE DISTRIBUTION LOCATION WITH STRONG CONNECTIVITY



DRIVE TIME ANALYSIS	
RICHMOND CBD	45 miles
WASHINGTON, D.C.	65 miles
BALTIMORE, MD	111 miles
PHILADELPHIA, PA	210 miles
CHARLOTTE, NC	335 miles
NEW YORK, NY	297 miles
CHARLESTON, SC	468 miles
PORT OF SAVANNAH	511 miles
COLUMBUS, OH	457 miles
ATLANTA, GA	575 miles



The Property has immediate access to Intestate-95, connecting the Property to the most densely populated corridor in the U.S. stretching from Southern Florida all the way to Maine.

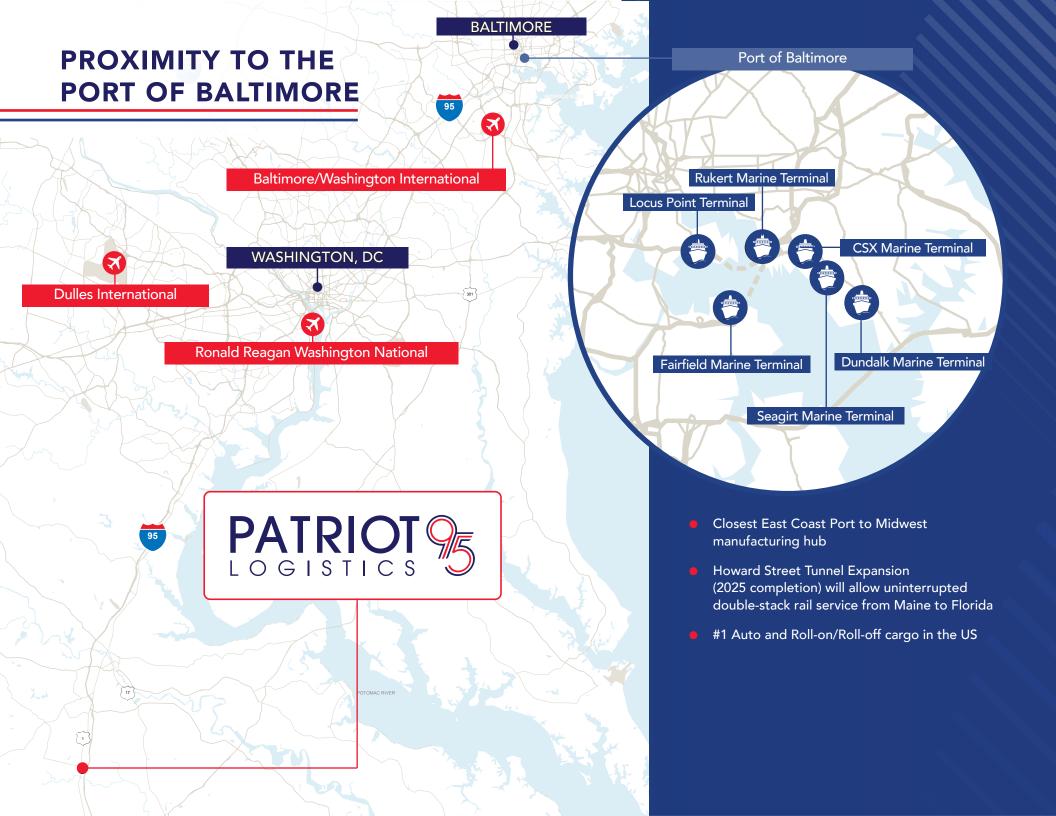
THE ENTIRE I-95 REGION REPRESENTS:

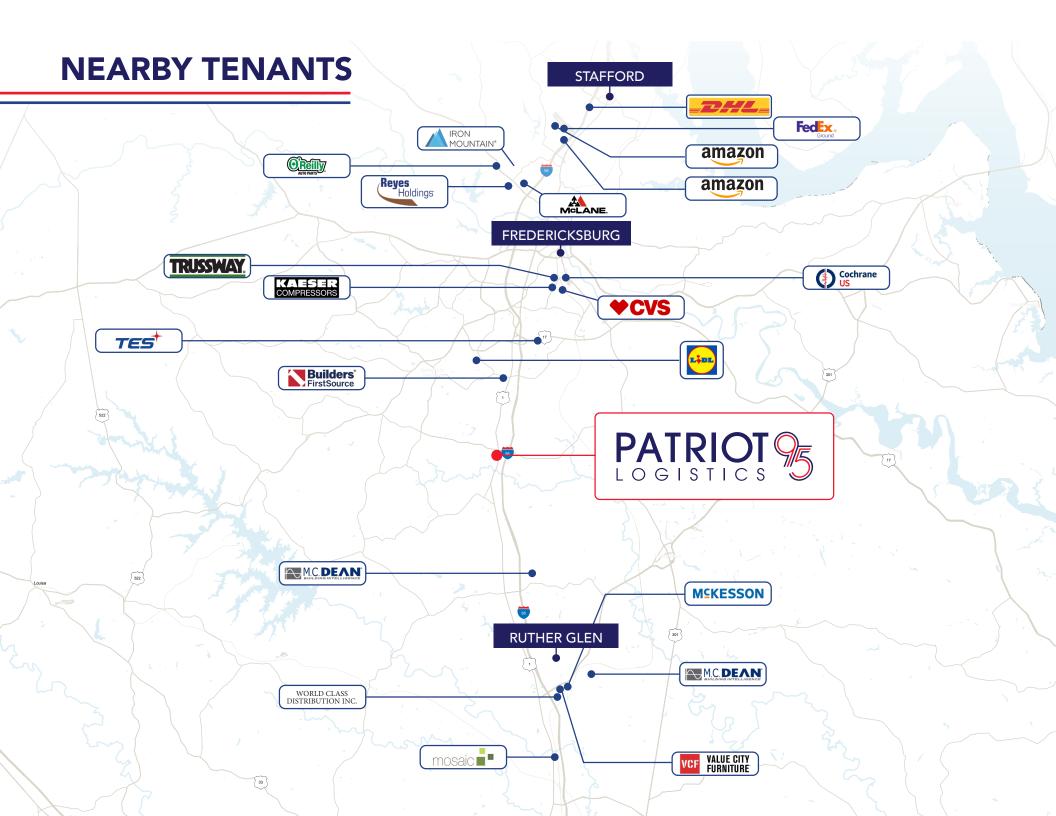
- 21% of the nation's road miles.
- 1,040 urban area miles 60%+ of which are heavily congested
- 5.3 Billion Tons of Freight Shipments annually
- 46 Major Seaports \$172 billion imported through Seaports, 34% of U.S. total
- 40% of U.S. GDP
- 38% of all U.S. jobs
- 110 Million People in the Region
- 272 Average number of people per square mile,
 3x more densely populated than U.S. average



PROXIMITY TO THE PORT OF VIRGINIA

- Port of Virginia will be the deepest and widest port in the East Coast by 2024
- The future Craney Island Marine Terminal is the largest fully-permitted port expansion project on the east coast
- 75% of the U.S. population lives within a two-day drive from the Port of Virginia
- Richmond Marine Terminal is westernmost post in the Mid-Atlantic and Northeast
- 2.5 hours to open sea with no air draft restrictions
- \$6.95 million available in Virginia Port incentives each year
- Port of Virginia had the highest increase in 2021 TEU volume (25.1%) out of all the U.S. ports and still achieved #1 most efficient port ranking in the world by SP Global
- A comprehensive ESG strategy with a commitment to reach net zero across our business by 2040







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