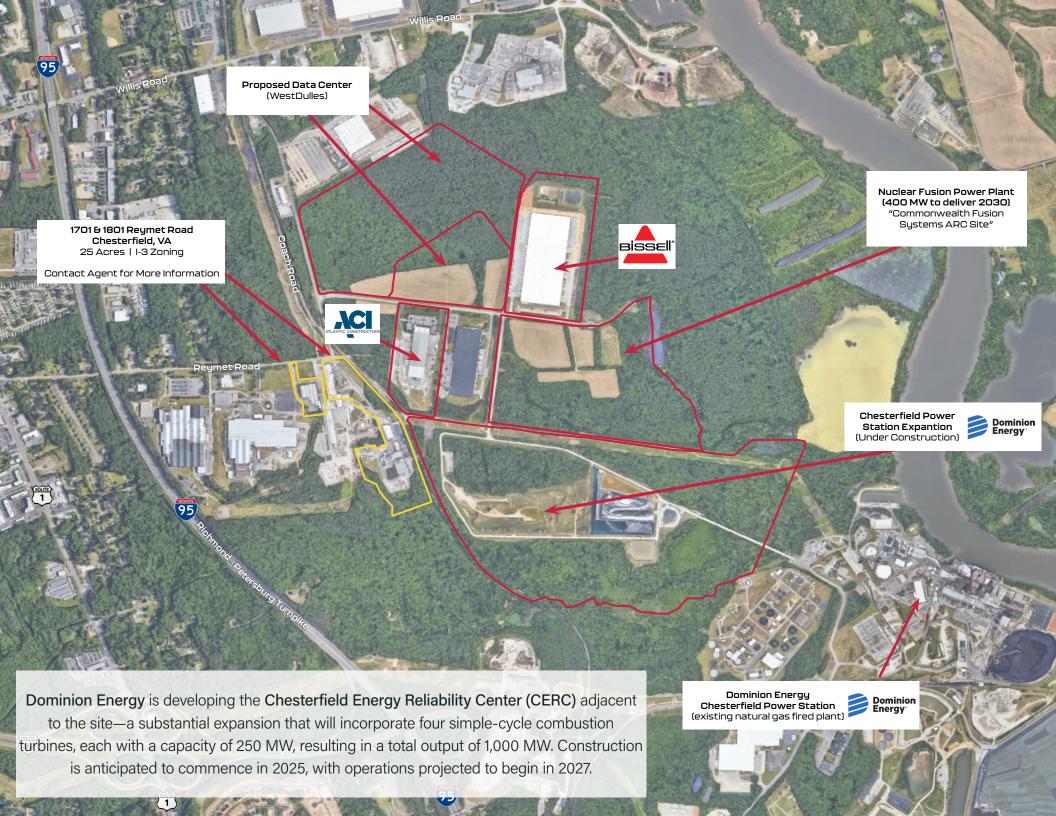
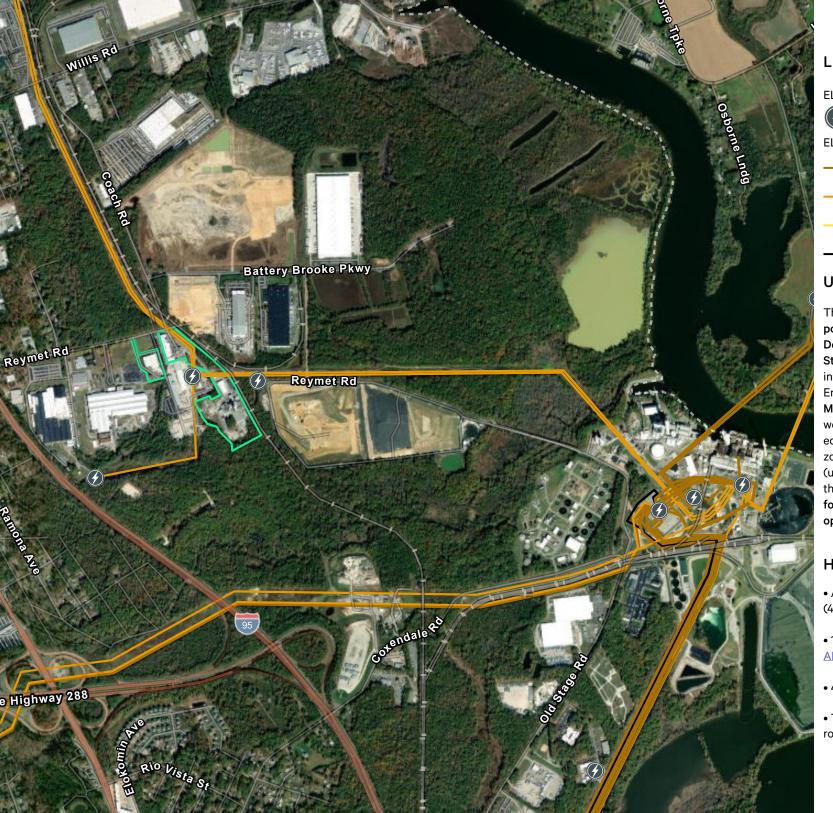


Property Features

BUILDING DETAILS

1701 REYMET ROAD, RICHMOND, VA 23237		1801 REYMET ROAD, RICHMOND, VA 23237	
Property Size (Acres)	21 Acres	Property Size (Acres)	3.52 Acres
Zoning	I-3 (Heavy Industrial)	Zoning	I-3 (Heavy Industrial)
Access	Reymet Road & Coach Road	Access	Reymet Road & Coach Road
Year Built/Renovated	• 1959: Original Year Built • 1961: + 34,4298 SF	Year Built/Renovated	1974
	• 1989: + 1,193 SF • 1991: + 6,308 SF	Electrial Capacity	Heavy Power 4,167 KVA / 3-Phase / 4,167 V
Electrial Capacity	Heavy Power 5,000 KVA / 3-Phase / 4,160 V	Total Building Size	± 50,565 SF
Total Building Size	± 47,599 SF		
Docks	1 Recessed Loading Dock with Equipment	Docks	2 Loading Docks with Equipment
Drive-In	None	Drive-In	4 Automatic 10' Height
Clear Height	12' - 26'	Clear Height	12' - 18'
Sprinkler	 Wet Fire Supression System in Place Supplied Via 10' Public Water Main at Reymet Road 	Sprinkler	Wet Fire Supression System in PlaceSupplied Via 10' Public WaterMain at Reymet Road





LEGEND



ELECTRIC SUBSTATIONS



ELECTRIC POWER TRANSMISSION LINES

- 220 - 287 kV

- 100 - 161 kV

Under 100 kV

—— Not Available

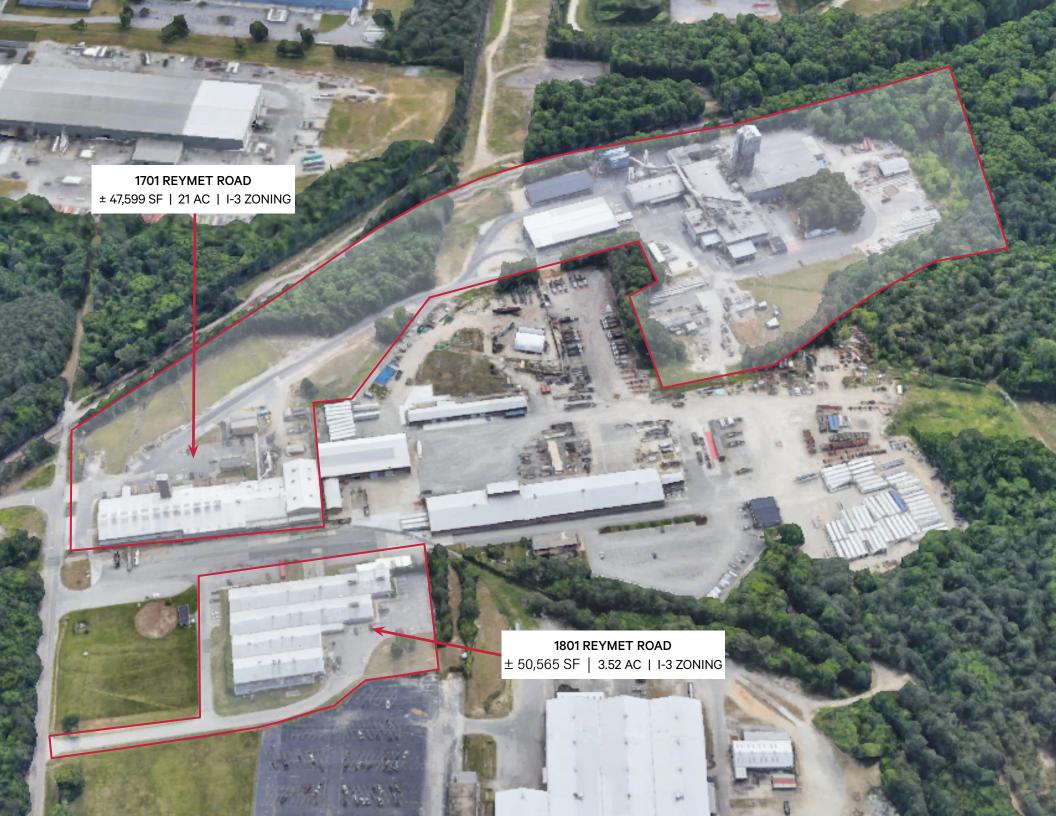
UTILITY OVERVIEW

This site sits in one of Virginia's most power-rich corridors, adjacent to Dominion Energy's Chesterfield Power Station and near major transmission infrastructure. Dominion's Chesterfield Energy Reliability Center will add 1,000 MW by 2027, and the nearby Commonwealth Fusion Systems ARC Site is expected to deliver 400 MW by 2030. With I-3 zoning and on-site heavy power capacity (up to 5,000 KVA / 3-Phase / 4,160 V), the property offers exceptional scalability for data centers and power-intensive operations.

HIGHLIGHTS

- Adjacent to Chesterfield Power Station (447 MW)
- 1,000 MW CERC expansion (2027)

 APPROVED
- 400 MW fusion facility (2030)
- Three nearby sub-stations provide robust grid connectivity for the site





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