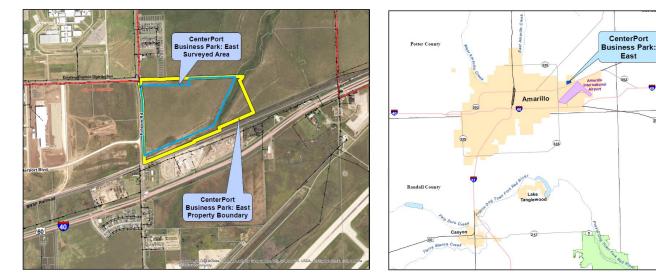




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mstrong County

CenterPort Business Park: East



Air Access 6 miles (10 minutes) to Amarillo International Airport	General Site Info	
Size75.53 acresZoningPlanned Development (Incorporates Heavy Industrial, Light Industrial, Heavy Commercial and Light Commercial classifications)Cost\$40,000 per acreHighway Access3 miles to I-40, 8 miles to I-27, 8 miles to US Highway 87, 3 miles to US Highway 287, 1 mile to US Highway Air AccessAir Access6 miles (10 minutes) to Amarillo International Airport	Location	2500 NOTHELOOP 555 East (INE OF FOISOFF HOAD AND US 60)
ZoningPlanned Development (Incorporates Heavy Industrial, Light Industrial, Heavy Commercial and Light Commercial classifications)Cost\$40,000 per acreHighway Access3 miles to I-40, 8 miles to I-27, 8 miles to US Highway 87, 3 miles to US Highway 287, 1 mile to US Highway Air AccessGo miles (10 minutes) to Amarillo International Airport	Owner	Amarillo Economic Development Corporation, 801 South Fillmore, Suite 205 Amarillo, Texas 79101
Commercial classifications)Cost\$40,000 per acreHighway Access3 miles to I-40, 8 miles to I-27, 8 miles to US Highway 87, 3 miles to US Highway 287, 1 mile to US HighwayAir Access6 miles (10 minutes) to Amarillo International Airport	Size	75.53 acres
Highway Access3 miles to I-40, 8 miles to I-27, 8 miles to US Highway 87, 3 miles to US Highway 287, 1 mile to US HighwayAir Access6 miles (10 minutes) to Amarillo International Airport	Zoning	
Air Access 6 miles (10 minutes) to Amarillo International Airport	Cost	\$40,000 per acre
	Highway Access	3 miles to I-40, 8 miles to I-27, 8 miles to US Highway 87, 3 miles to US Highway 287, 1 mile to US Highway
Bail Access	Air Access	6 miles (10 minutes) to Amarillo International Airport
	Rail Access	Served by BNSF Railway
	Utility Informatio	

Electric Power	115.13.2 kV substation with a 28 MVA transformer carrying 21 MVA of load. All lines are located underground. Multiple voltages and types of service are offered including secondary voltages (277/480 wye) or primary voltages (7620/13200V wye).
Natural Gas	Atmos Energy Corporation. 16-inch high-pressure main delivering 36,3820-CFH at ≥ 100-PSI
Water	City of Amarillo. 12-inch main delivering 80-PSI
Sewer	City of Amarillo. 24-inch main. Pre-treatment requirement COD (BOD) = 300mg/l (per 1 million gallons); TSS = 400 mg/l (per 1 million gallons).
Storm Water	City of Amarillo. CenterPort is subject to a Master Drainage Study filed with the City of Amarillo and has been designed to collect storm water in city-owned and maintained storm sewer.
Telecom/Fiber	AT&T fiber cable is the primary delivery medium with an effective bandwidth of 5 T-1.

CenterPort East

Site Due Diligence Documentation Available (reports and detail available)					
Title Commitment	\times	Archeological and Historic Use Assessments	Not required		
Aerial Site Views and Maps	\times	Park Covenants and Restrictions	\times		
Park Master Plan	\times	Transportation Access Maps	\times		
Utility Service Maps	\times	Geotechnical Study / Soil Survey	\times		
Site Dimensions and Configuration	\times	FEMA Flood Plain Designation with Map	\times		
Wetlands Map	\times	Air Attainment Status	\times		
Phase 1 Environmental Assessment	\times	Endangered Species Assessment	Not required		
0 10 217		'			
General Community Information					

Community Profile and Demographics	\times	Letters of Support	\times
State and Local Incentives Overview	\boxtimes	Business and Industrial Support Services and Amenities Profile	\times

Economic Development Contact:						
Name: Brian R. Jennings, CEcD, EDFP Senior Vice President Business Development	Address: Amarillo Economic Development Corporation 801 S. Fillmore, Suite 205 Amarillo, TX 79101	Email: Brian@amarilloedc.com Phone: 806.379.6411				
Xcel Energy Contact: Name: Stephanie Dybsky	Address: Xcel Energy	Email: Stephanie.J.Dybsky@xcelenergy.com				
Manager	1800 Larimer Street, Suite 800	Phone: 303.294.2805				

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Denver, CO 80202



Corporate Economic Development

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