Scottsbluff, NE: 34.15 Acres Immigrant Trail Road | Scottsbluff, NE | US | Scotts Bluff County Available Acres: 34.15 | Lease Terms: Unknown |



Zoning:	Industrial-Light, Commercial, Manufacturing		
Topography:	Subject is level		
Adjacent Available Acres:	6		
Setting:	Agricultural Land		
Within City Limits:	No		
Site Dimensions:	1,487,574.000		
Specialty Features:	Opportunity Zone		
Sale Price Note:	Negotiable		
Lease Terms:	Unknown		
Last Updated:	Jan 30, 2023		

Economic Development Contact

Anthony Gurrola Twin Cities Development Association, Inc. 1620 Broadway Scottsbluff, NE 69361 (308) 633-2899 | agurrola@tcdne.org

Realtor/Owner Contact

Kevin Hauser Paul Reed Construction 3086352213

Property and Area Description

34.15 acres along U.S. Hwy 26 east, access road and all utilities are available. Ideal for manufacturing or large scale truck stop (undeveloped)

Population

Î	30,198 10 Mile Radius	36,862 20 Mile Radius	40,579 30 Mile Radius
Househol	ds		Source: ESRI [®] , 2024
	10.005		40.705

12,385 15,165 16,795 10 Mile Radius 20 Mile Radius 30 Mile Radius

Source: ESRI[®], 2024

Transportation

Nearest Highway: U.S. Hwy 26 (0.10 mi.)

Nearest Interstate: I-80 (50.00 mi.)

Ingress/Egress Notes: Highway 26 and Highway 71 are part of the Ports to Plains/Heartland Expressway which runs north/south from Canada to Mexico. Scottsbluff/Gering area is approximately the halfway point for this 4 lane initiative. Nearest Airport: Western Nebraska Regional Airport (3.00 mi.) Nearest Commercial Airport: Denver International Airport (180.00 mi.) Distance to Mass Transit: NA Rail Served: No Rail Served By: Other Rail Accessible: Unknown Rail Infrastructure in Place: No Rail Contact: NA Rail Contact Phone: NA Rail Contact Email: NA Short Line Contact: NA

Short Line Contact Phone: NA

Short Line Contact Email: NA

Utilities

Electric: Nebraska Public Power District Natural Gas: Black Hills Energy Water: City of Scottsbluff Sewer: City of Scottsbluff Telecommunications: NA

Property Images



Undeveloped - Sam Adams

