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STREET COMMERCIAL REAL ESTATE

PROPERTY HIGHLIGHTS

EMPIRE PARCELS

• Land:

 412 acres — all private -no BLM, or permitting delays

• Rail:

110-car unit train rail loop in place

Energy:

- 6-inch 800PSI natural gas pipeline
- 9.5 MW Electrical Substation on site

• Water:

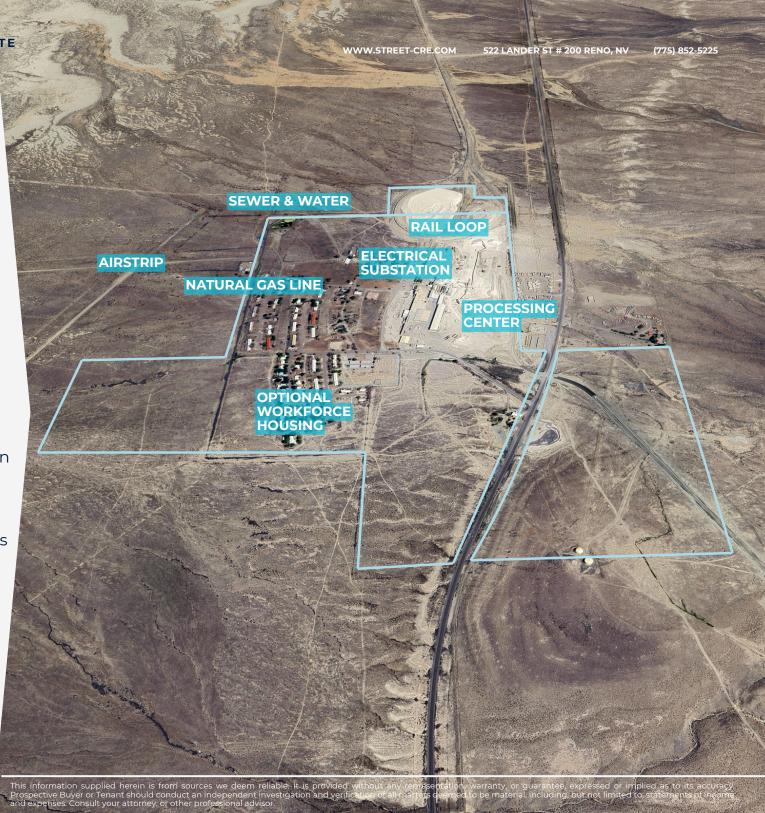
472 acre-feet of water rights+ existing sewer plant

• Buildings:

 250,000 SF of buildings + on-site workforce housing optional

• Production:

o Possible by 2028–2029





	Empire, Nevada	Typical U.S. Greenfield Site	
Land Ownership	100% private land — no federal/BLM control, no NEPA, no 10–12 year delay	Federal/BLM land → NEPA + public comment → 8–12 years before ground breaks	
Timeline to Construction	Feasible in 12–18 months	5–10 years minimum	
Rail Access	110-car unit-train loop already built. Direct UP/BNSF service.	Rail must be constructed, approved, and connected → 3–7 years	
Gas Supply	6" high-pressure (800 PSI) pipeline on-site	New transmission lateral needed → multi-year permitting	
Power Supply	9.5 MW available today, expandable thru NV Energy	Utility upgrades normally 3–5 years; often limited capacity	
Water Rights	472 acre-feet adjudicated rights + on site sewer treatment	Water uncertain in most Western locations; competing users block allocations	
Zoning & Permitting	Heavy industrial user right now	Rezoning + environmental review → multi-agency approvals	
Environmental Constraints	No residential neighbors, huge buffers, isolated valley	High risk of public opposition, environmental litigation	
Workforce Access	Draws from Reno–Fernley–Fallon, Gerlach labor pool	Remote sites with shallow labor markets	
Logistics	Direct access to Northern Nevada mines, rail-fed	Long overland haul from NV mines → higher op-ex	
Project Risk	Lowest-risk smelter / processing site in the U.S.	Multi-year regulatory, political, and infrastructure risk	

STREET COMMERCIAL REAL ESTA

SITE SUPPLY

EMPIRE PARCELS

Your Future Concentrate Supply — All Rail-Serviced:

- Majuba Hill (Giant Mining)
 - o 35 miles
- Pumpkin Hollow (Nevada Copper)
 - 2-hour unit train
- KGHM Robinson Mine
 - 4-hour unit train
- Rochester / Florida Canyon
 - Truck or rail
- Ruby Hill & McCoy-Cove (i-80 Gold)
 - 90 miles



NEXT **STEPS**



RAIL SERVICE

IMPROVEMENTS

4.5 Miles of Empire-owned track repaired and connected to Gerlach, NV switchyard (Union Pacific) New 6,500 ft balloon track 2 No. 11 Turnouts Loading facility with rail scale

CAPABILITY

- Capacity for 110-car unit train
- Cost-effective and reliable system
- Manifest train service capability approved by Union Pacific rail facility in Gerlach, NV
- Low traffic volume

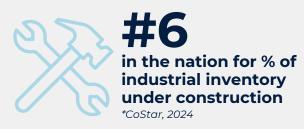


REGIONAL ADVANTAGES

"Diversification within the Northern Nevada region has proven to provide stability during recent economic volatility more broadly," Gordon said. "At the same time, wages are rising and consumer spending has been strong."

-Brian Gordon, Principal Analyst with Applied Analysis, 2024





TAX ADVANTAGES

- NO corporate income tax.
- NO personal income tax.
- NO capital gains tax.
- NO inventory tax.
- NO franchise tax.
- NO special intangible tax.

WORKFORCE AVALABILITY & DEVELOPMENT

- Nevada Ranked #1 in the Nation for Job Growth Regional jobs grew by over 29,000 in
- the last 5 years are are projected to grow by 22,000+ over the next 5 years

PRO-BUSINESS CLIMATE

- Right to Start State
- #7 in the Nation for Favorable
 Business Tax Climate
- Numerous Workforce
 Development & Assistance
 Programs

KEY INDUSTRIES

- Manufacturing & Logistics
- Aerospace & Defense
- Health
- Information Technology
- Mining
- Tourism/Gaming

REGIONAL DEVELOPMENT- WASHOE, LYON, AND STOREY COUNTY

*EDAWN, 2023

Jobs established locally from outside investment



DATA **CENTERS**

"...Between 2022-2025 Reno is projected to be the fourth fastest growing data center market in the U.S. at a compound annual growth rate (CAGR) of 15%"

*451 Research (a part of S&P Global Market Intelligence) June 2023

THE NORTHERN NEVADA ADVANTAGE

Data Centers Currently in Northern Nevada

	SF	AC	Date Completed	Investment
Apple	372,893	~1,293	2012	\$2 Billion
Switch	1.3 Million	2,700	2017	\$1 Billion
Google	100,000	1,210	2020	\$600 Million
EdgeCore	1.5 Million	56	Q1 2025	\$1.2 Billion
Novva	180,000	20	Q2 2024	\$500 Million
Tract	TBD	2,200	TBD	TBD

Location & Geography

- Designated "minimally seismically active" area by USGS
- High Desert location has no flooding or water issues and favorable climate for cooling/temperature regulation
- High potential for wind, solar, and geothermal energy availability
- Direct access to State Route 447

Policy & Partnerships

- Generous tax breaks and abatement programs
- Competitive utility and power costs
- Park collaboration with Storey County, NV Energy, local RDAs, and more







CONTACT **US**

For any questions regarding the industrial market here in the Reno area, or inquiries on a specific property, contact us today!

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STREET COMMERCIAL REAL ESTATE



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OUR TEAM



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