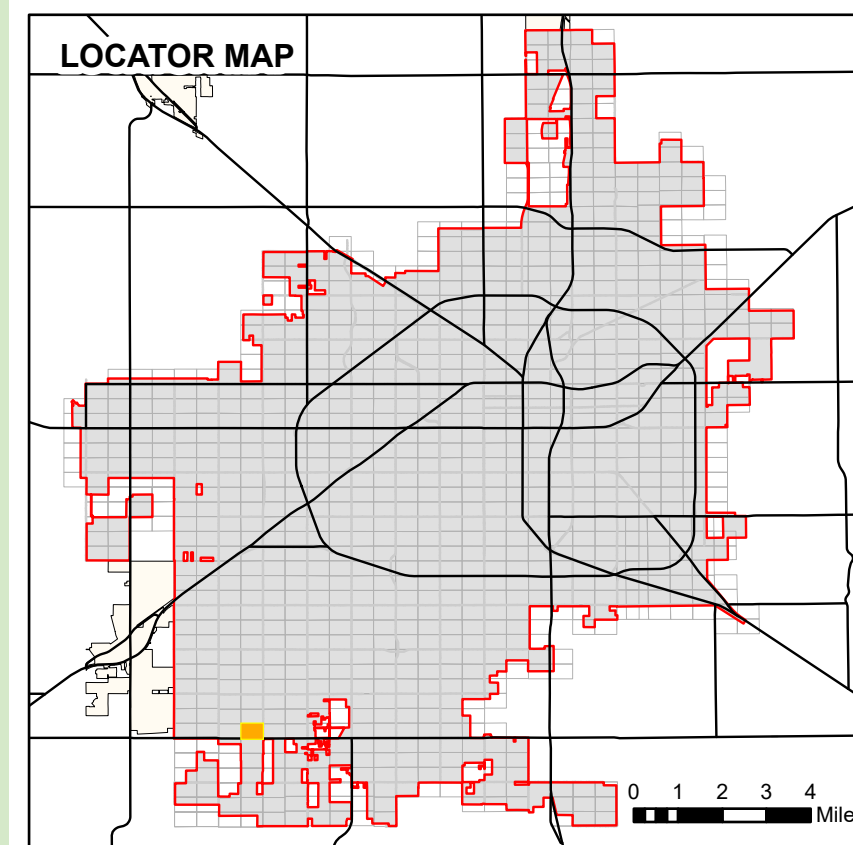




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|--|--|
| | Lot Lines |
| | Block Lines |
| | Railroad Track |
| | ROW Subsection |
| | City Limits |
| | Use License |
| | Utility, Access, or Garbage Service Easement |
| | Utility Equipment Easement |
| | Stormwater Line Easement |
| | Drainage Easement |
| | Street Dedication Deed |
| | Alley Dedication Deed |
| | Park Dedication Deed |
| | Property Acquisition Deed |
| | Property Divestiture Deed |
| | Right-of-Way Easement |
| | Plat Dedicated Right-of-Way |
| | Railroad Deed or Spur Easement |
| | State Deed or Right-of-Way Easement |
| | Closed/Abandoned by Ordinance |
| | Neighboring Map Number |

NOTES:

1. All radii are 15' unless otherwise noted.
2. See plat files for curve data and misc. dimensions not shown for clarity.
3. Abbreviations:

3. Additions:	
AD - Allocated	OPE - Overhead Power Line Element
ACC - Access/Access/Public Access Element	OSPNSP - Open Space Element
ADO - Aduer Dedication Dead	ORD - Ordination
ADL - Adjoint License	ORPA - Railroad Access Element
BSE - Base Buyer Dedication	POD - Park Dedication
CAC - Closed Access Element	POD - Park Dedication
CE - Closed Access Management Element	PETE - Petroleum/Oil Line Element
CEE - Communications Equipment Element	PGL - Pipeline Element
CGE - Closed Garbage Service Element	PLU - Public Use Dedication Element
CNE - Closed Access Element	QCD - Quick Claim Dead
CRC - Closed Access Element	REL - Reliance
CUC - Closed Utility Element	RES - Resolutions
DE - Dead End	RCE - Railroad Crossing Element
DPE - Dumpster Pad Element	RWD - Right of Way Element
DR - Drainage Ditch Element	RZE - Railroad Zone Element
DRD - Drainage Ditch Element	RSI - Railroad Spur Element
DUE - Drainage & Underground Utility Element	SAL - Service Area Interface Element
DWOW - Dead Without Warranty	SCE - Street Closure Element
EDE - Emission Disposal Building Element	SCD - Street Closure Element
EU - Exhaust (Unpiped) Element	SEE - Switching Enclosure Element
EVA - Emergency Vehicle Access Element	SIGN - Sign Element
EV - Emergency Use License	SIL - Solid Element
EXCH - Exchange Element	SLP - Slope Element
EXH - Exhaust Element	SNL - Soil Nail Element
FF - Fire Hydrant Element	SSS - Sanitary Sewer Element
FFH - Fire Hydrant Element	SSU - Street Use License
FFL - Fire Line/Protection Element	SW - Sewer/Underground Stormwater Line Element
FS - Fuel Setback and Utility Working Element	SWS - Stormwater Storage Element
GF - Gate Element	TAC - Telephone Apparatus Cabinet
GFE - Gas Facilities Element	TPE - Transformer Pad Element
GSE - Garbage Service/Collection Element	UC - Underground Communication Line Element
GTE - Gas Meter and Telephone Pad Element	UE - Utility Element
GWE - Guy Wire Element	UELE - Underground Electric Line Element
IGS - Ingress-Egress Element	UES - Underground Street Light Element
INF - Inflow/Infiltration Element	UES - Underground Street Light Element
JUD - Judgment/Agreed Judgment Element	UEU - Underground Utility Element
LAC - Landscaping Element	UPMPE - Underground Utility, Pedestal, Manhole Element
LND - Land Use Element	UGU - Underground Vault Element
LUL - Land Use License	UW - Underground Water Line Element
MA - Manhole Access Element	UWSE - Underground Water & Sewer Line Element
MMP - Manhole Well Permit Element	UV - Vacated Plot
MS - Storm Name Change Element	W - Warnedly Dead
OC - Overhead Communications Line Element	WELL - Well Element
OHE - Overhauling Element	WWE - Underground Waste Water Line Element

Public Works Engineering
P O Box 2000
1625 13th Street
Lubbock, TX 79457



Reference Scale: 1:1,200
Date: 9/1/2026

0	Base Map195 Block-Section AK-19
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ROW

SECTIONAL MAP

1145

0 50 100 200 300 400 500 Feet PLEASE VERIFY ALL DIMENSIONS AND RIGHT OF WAY INFORMATION WITH OFFICIAL PLATS AND SEPARATE INSTRUMENT DOCUMENTS.

As required by SECTION 1. CHAPTER 2051, SUBCHAPTER D. GEOSPATIAL DATA PRODUCTS of the Government Code, the City of Lubbock hereby provides notice that the data on this map was created by the City of Lubbock. Any data that appears to represent property boundaries is for informational purposes and may not have been prepared or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.