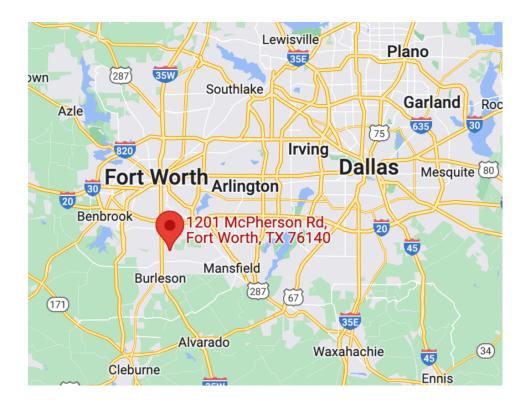
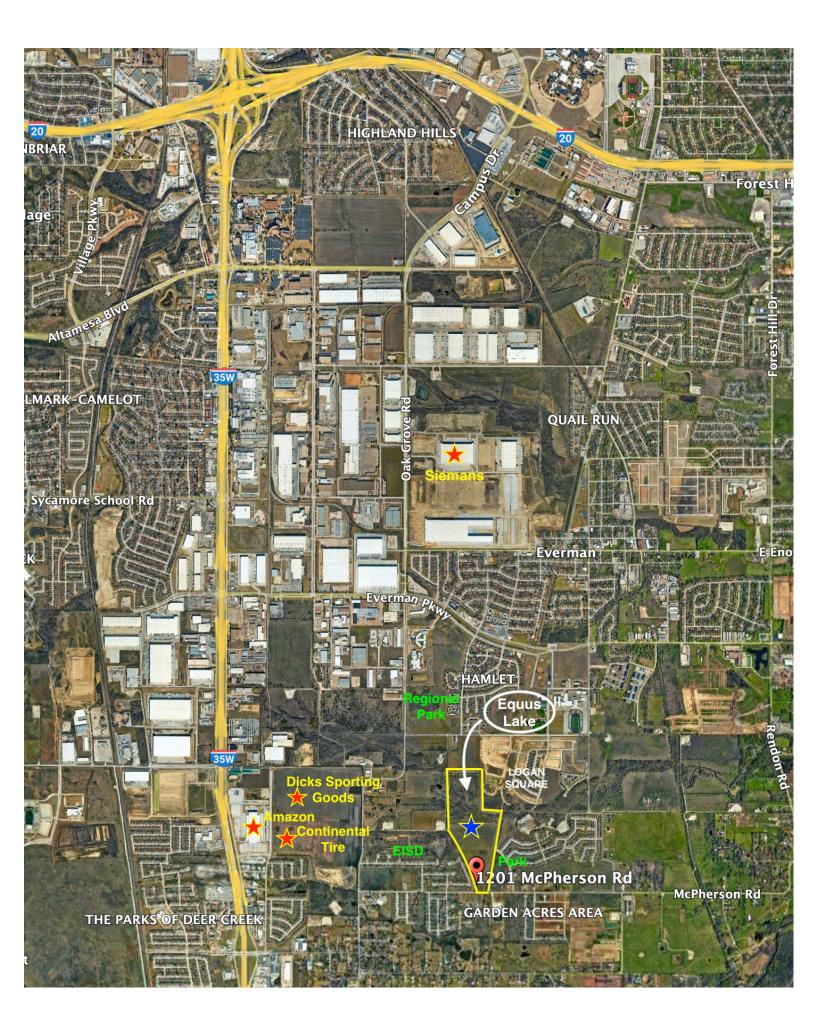
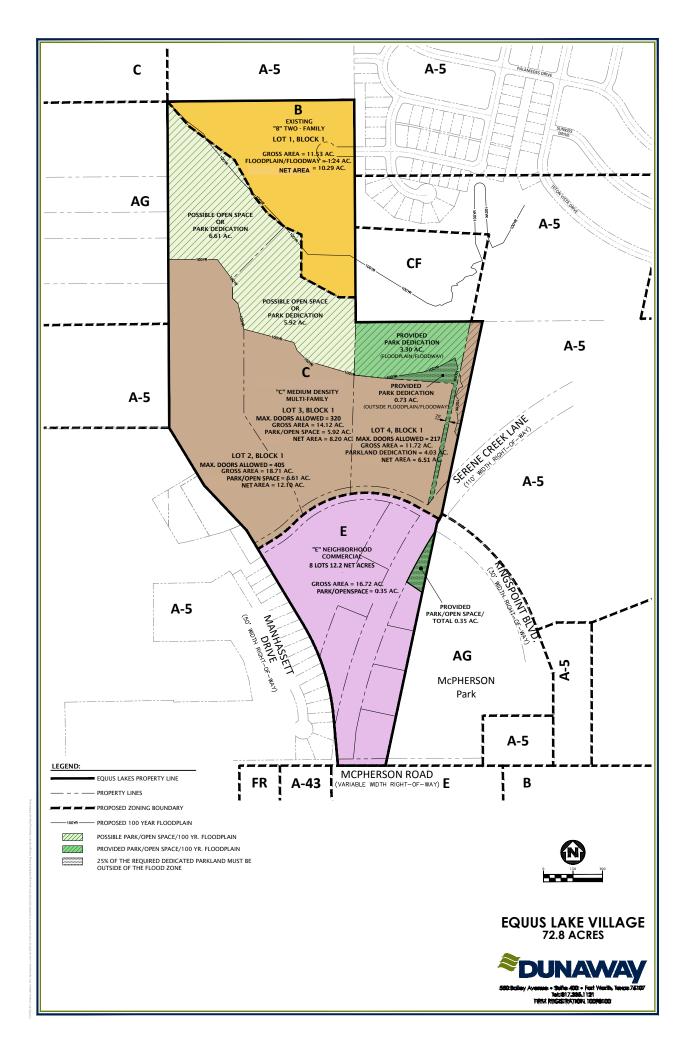
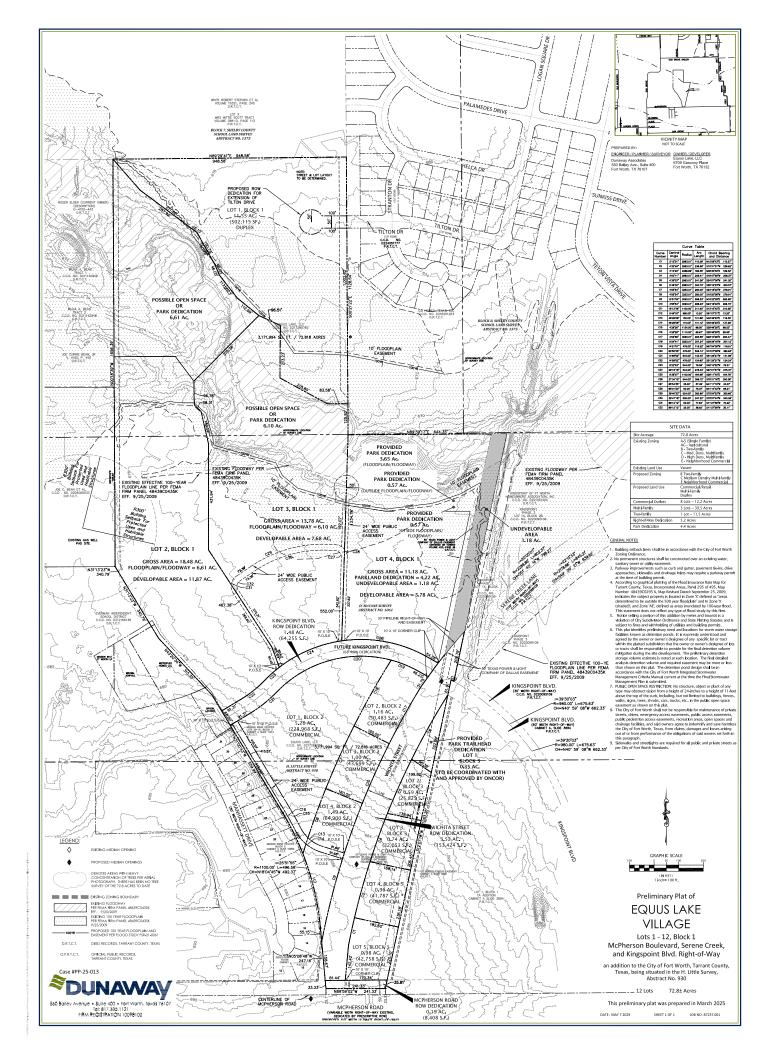
Location



- DFW Metroplex: 7.6 million population; 4th largest in U.S.; 3rd fastest growing.
- Tarrant County: 2.3 million population 3rd largest in TX; 10th fastest growing in U.S.
- Fort Worth: over 1 million population; 11th largest city in the U.S. Fastest growing large city in the U.S.; 5th best in economic growth
- Equus Lake Village:
 - o 1.5 miles east of IH35W and 4.75 miles south of IH20.
 - Situated in one of the hottest submarkets in Tarrant County, at the future NE corner of McPherson Rd. & Wichita St./Serene Creek Blvd.
 - 5-15 minute vehicular access to:
 - JOBS: Major very rapidly expanding employment centers;
 - CBD: Vibrant downtown Fort Worth;
 - MEDICAL: Hospitals, medical centers, and a large rapidly growing hospital district;
 - EDUCATION: Tarrant County Community College; Elementary, Jr. High and High Schools (public & charter);
 - SERVICES: Near Southside, 2 shopping malls, and 2 power centers;
 - RECREATION: Regional and neighborhood park lands.
- Main Constraint for Future Growth: Limited housing supply, especially for workforce.







Existing Zoning, Acreage and Unit Count Data

Existing Zoning Summary:

- 44.57 acres "C" Medium Density Multi-Family (24 units/acre)
- 16.72 acres "E" Neighborhood Commercial (also allows continuum of care uses)
- 11.53 acres "B" Two Family (10 units/acre)

Acreage Summary:

72.82 acres gross (all vacant undeveloped) (5.02) acres street ROW (16.91) acres committed to parks/open space* 50.89 net acres net

(Notes: 16.91 acres of parks and open space provides 322 unit density transfer right, land for required park dedication, meeting multifamily open space requirements, and a park/open space amentity with trail linkage opportunity.)

Unit Count Summery:

942 Maximum Number of Multifamily Doors on 3 Lots*

98 Maximum Number of Duplex Doors**

1,040 Total Dwelling Unit Capacity of Existing Zoning

- *Per City Agreement Letter for density transfer from the C-zoned land within the post development 100 yr. floodplain (39.27 acres X 24 units/Acre = 942)
- **Depending on an additional point of access and developer's design/regime choices
- 12.2 net acres (531,432 s.f.) of Land for Neighborhood Commercial and/or Continuum of Care Uses

^{*15.08} acres in post dev. 100 yr. floodplain + 1.08 acres outside of post dev. 100 yr. floodplain

Planning & Engineering Tasks Completed

Planning:

- Zoning Map Exhibit with Zoning Data Sheet
- Conceptual Site Plan Exhibits with Land Use Data Sheets (Three Options)

Engineering:

- Phase I Environmental
- Boundary Survey
- 1 ft. LIDAR Contour Map
- Surveyed Cross-Sections Through Creek
- All Studies Required for Preliminary Plat Submittal Accepted & Approved
 - Natural Resources Assessment
 - Flood Study
 - Includes HEC-RAS & HEC-HMS models
 - Post development 100-year floodplain established
 - Preliminary Drainage Study
 - Water & Sanitary Sewer Study
 - Traffic Impact Analysis
 - Includes Ten SYNCHRO Analysis Reports
- Park Plan Including Density Transfer Agreement
- Preliminary Plat (City Officially Approved on May 19, 2025)
- Zoning Boundaries Adjusted to Match Approved Preliminary Plat