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HIGHLIGHTS

Exceptional interstate visibility.

Quick access to Exit 59A – I-84 interchange.

Freeway exposure on Eisenman Interchange.

Close proximity to the Boise Airport and Micron Expansion.

M3 Zoning which allows for a variety of commercial/industrial uses.

SUBMARKET: Airport

PROP. TYPE: Industrial/Retail

LOT SIZE: 3.097 Acres

SALE PRICE: \$2,158,485

PRICE/SF: \$16.00/SF

ZONING: М3









LAKE HAZEL EXTENTION

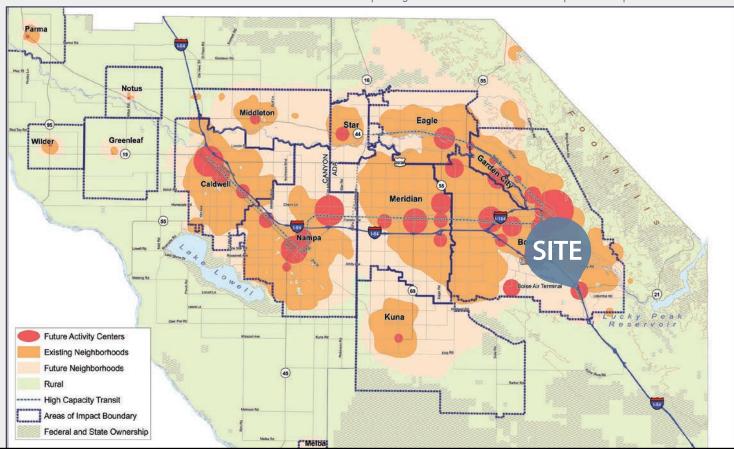




COMMUNITIES IN MOTION 2050 VISION

The Communities in Motion 2050 Vision illustrates the preferred growth scenario to the year 2050 for Ada and Canyon Counties, ID. Created using input from local stakeholders, including the public, the Vision guides development of the long-range transportation plan, Communities in Motion 2050. Both the Communities in Motion 2050 plan and Vision support safety, convenience, economic vitality, and quality of life for all residents.

This map depicts how the region is forecasted to look in 2050, based on the *Communities in Motion 2050* Vision. The corresponding color-coded illustrations and descriptions below provide details about each development type.





The Community Planning Association of Southwest Idaho (COMPASS) is an association of local governments working together to plan for the future of Ada and Canyon Counties. COMPASS members coordinate regional efforts and set priorities for spending federal transportation funding.

ADDITIONAL LINKS
& INTERACTIVE
MAP

CLICK FOR FULL PLAN



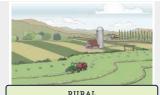
Activity centers are concentrations of residential and commercial areas, such as downtowns, office parks, and shopping centers. They represent the highest densities and most diverse land uses in the region and support a robust mix of transportation modes.



Existing neighborhoods comprise most of the built environment and have opportunities for reuse and infill. These are primarily urban residential areas, bur also include services such as parks, schools, and shopping. A balance of transportation options is needed, depending on the location and specific land uses.



Future neighborhoods are anticipated to be developed as urban neighborhoods by the year 2050. They are mostly located near existing infrastructure to avoid consuming farmland. A balance of transportation options will be needed, depending on the location and specific land uses.



Rural areas include farmland and open space. Most arterial roads in rural areas are regional and are meant for longer trips.

HIGH-CAPACITY TRANSIT

The Communities in Motion 2050 Vision includes two high-capacity transit routes: I) regional rail along the Boise Cutoff rail corridor alignment south of the Boise River and 2) bus raight transit along the State Street/State Highway 44 corridor north of the Boise River. Both would provide quality east-west transit service connecting the region's major cities and activity certiers.

AREAS OF IMPACT BOUNDARY

This boundary around each city reflects the area that is expected to be annexed into the city in the future. The boundaries are designated by each city, with agreement from the counts, to help ensure access to public services and protect rural lands. The population and jobs figures shown on the back of this map are based on these boundaries, as opposed to current city limits, to provide a more realistic compension between 2000 and 2050.



MICRON TECHNOLOGY EXPANSION

WEBSITE:



Micron Boise Expansion - Location, Video, Details

NEWS ARTICLES:

APRIL 2024



Micron to get **\$6.1 billion** for Boise site with **2nd fab** possible

FEBRUARY 2024



Growing Idaho: **Taxpayers' getting their money's** worth from Micron expansion

DECEMBER 2023



Boise to annex nearly 600 acres of land for Micron

OCTOBER 2023



How Micron is building the biggest U.S. chip fab, despite China ban



NEW JOBS CREATED [DIRECT & INDIRECT] 1\$15B 231.5K

MICRON CAMPUS EXPANSION

