

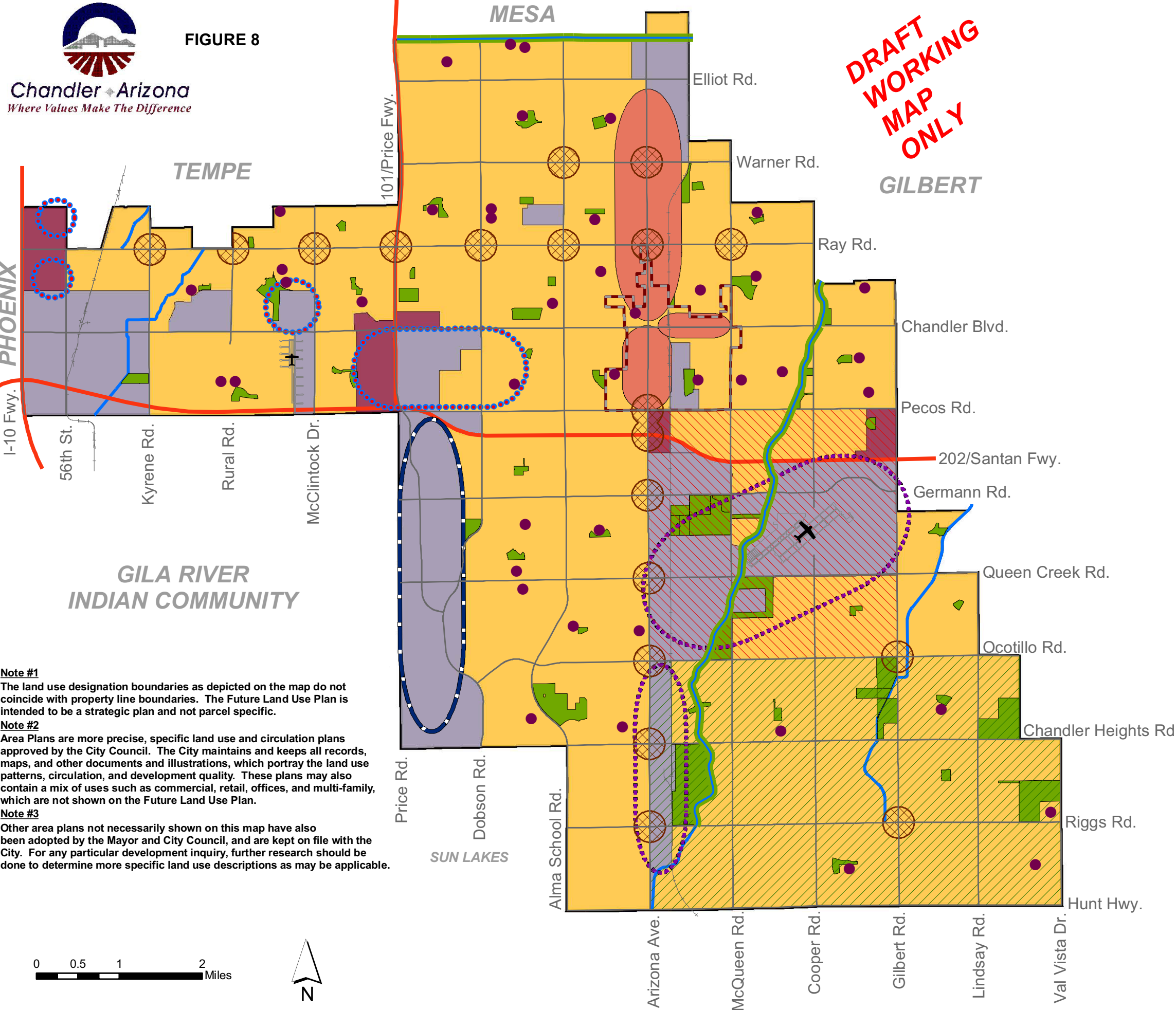
FUTURE LAND USE PLAN

- RESIDENTIAL**
This category allows a range of residential densities from Rural Residential (0 - 2.5 dwellings per acre) to Urban Residential (18+ dwellings per acre) based upon location and other criteria described in the text of the General Plan. Public facilities, commercial offices, and institutional uses may be located along frontages of arterial streets, commercial may be located at the corners of arterial street intersections, and mixed-use developments may be located at the intersection of major arterial streets and along High Capacity Transit Corridors.
- COMMERCIAL**
Major regional commercial uses such as malls, power centers, large single-use retail development, and other major commercial developments. As described in the text of the General Plan, mixed-use developments, large office developments, and a compatible mix of residential densities can be considered in regional commercial areas.
- EMPLOYMENT**
Major employers, knowledge-intensive employers, industrial/business parks, and industrial support uses. A compatible mix of residential densities as an integral component, and innovation zones may be considered as described in the text of the General Plan.
- RECREATION / OPEN SPACE**
Public parks and open spaces shown are greater than approximately five acres in size. For a complete map including recreational facilities and privately owned golf courses, see the Recreation and Open Space Element.
- COMMERCIAL NODE**
Neighborhood or community commercial, including large single-use retail development. By policies described within the text of the General Plan and area plans, commercial offices, commercial services, and institutional uses can be developed at commercial nodes. All new commercial will take into consideration existing commercial development which may not necessarily be shown on this map.
- REVITALIZATION / INFILL GROWTH AREA**
Mixed-uses including commercial, office, public, and various residential densities.
- SOUTH PRICE ROAD EMPLOYMENT CORRIDOR**
Large single-user campus employment, or as an alternative, an innovation zone as described in the text of the General Plan can be considered.
- LARGE TRACT GROWTH AREA**
See Growth Areas Element.
- GROWTH EXPANSION NODE**
See Growth Areas Element.
- DOWNTOWN AREA***
Mixed-use, public facilities, commercial, office, employment, and various residential densities to preserve and revitalize the downtown area. See Downtown South Arizona Avenue Area Plan for more specific land use descriptions.
- AIRPARK AREA***
A mix of employment, commercial, residential densities, and open space within the Airpark Employment Area, designated to be compatible with the Chandler Municipal Airport. See the Chandler Airpark Area Plan for more specific land use descriptions.
- SOUTHEAST CHANDLER AREA***
Predominantly rural and low density residential land uses that respect and protect the rural/agrarian lifestyle of the area. See Southeast Chandler Area Plan for more specific land use descriptions.
- SCHOOLS**
Public elementary, middle, high school, and community college.

* See Note #2

DRAFT
WORKING
MAP
ONLY

FIGURE 8



Chandler Arizona
Where Values Make The Difference

Note #1
The land use designation boundaries as depicted on the map do not coincide with property line boundaries. The Future Land Use Plan is intended to be a strategic plan and not parcel specific.

Note #2
Area Plans are more precise, specific land use and circulation plans approved by the City Council. The City maintains and keeps all records, maps, and other documents and illustrations, which portray the land use patterns, circulation, and development quality. These plans may also contain a mix of uses such as commercial, retail, offices, and multi-family, which are not shown on the Future Land Use Plan.

Note #3
Other area plans not necessarily shown on this map have also been adopted by the Mayor and City Council, and are kept on file with the City. For any particular development inquiry, further research should be done to determine more specific land use descriptions as may be applicable.

