**Airport Compatibility** E University Dr **Junction** Iniversity Dr Phoenix-Mesa W Superstition Blvd Gateway E Main St E Main St E Apa Airport E Broadway Rd E Broadway Rd **PUBLIC AIRPORT** Leisure World Country Club **DISCLOSURE MAP** E Southern Ave W Southern Ave **EXHIBIT A** W Baseline Ave **LEGEND** E Guadalupe Rd Day-Night Level (DNL) Noise Contour / Airport E Elliot R E Elliot Rd Overflight Area Boundary 202 ■ FAA Traffic Pattern Airspace Boundary Gilbert **NOTES** 1. This exhibit has been prepared in accordance with Arizona Revised Statutes. Sections 28-8485 & 28-8486 2. FAA Traffic Pattern Airspace boundaries established in 202 accordance with guidelines provided in FAA Order 7400.2D 3. Airport noise contours were developed using the Aviation **Environmental Design Tool** (AEDT, Version 2c), based on total annual operations (takeoff and landings) of 498,000 \* Applicable to new development E Chandler Heights Rd & Country Airport Overflight Area III W Combs Rd E Riggs Rd (Airport Influence Area)\* Lone Tree Golf Airpark E Empire Blvd E Hunt Hwy 3 ■ Miles Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Airport Board Effective Date: Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community February 21, 2017

Airport Compatibility Junction E University Dr Phoenix-Mesa Iniversity Dr W Superstition Blvd Gateway E Apache Trl E Main St E Apa E Main St Airport E Broadway Rd **PUBLIC AIRPORT** Leisure World Country Club **DISCLOSURE MAP** E Southern Ave W Southern Ave 60 **EXHIBIT A** Superstition F W Baseline Ave **LEGEND** E Guadalupe Rd Day-Night Level (DNL) Noise Contour / Airport E Elliot Rd Overflight Area Boundary E Elliot R 202 ■ FAA Traffic Pattern Airspace Boundary Gilbert **NOTES** 1. This exhibit has been prepared in accordance with Arizona Revised Statutes. Sections 28-8485 & 28-8486 2. FAA Traffic Pattern Airspace boundaries established in 2021 202 accordance with guidelines provided in FAA Order 7400.2D 3. Airport noise contours were developed using the Aviation **Environmental Design Tool** (AEDT, Version 2c), based on total annual operations (takeoff and landings) of 498,000 \* Applicable to new development ghts Rd E Chandler Heights Rd Seville Golf & Country. Airport Overflight Area III E Riggs Rd Combs Rd (Airport Influence Area)\* Lone Tree Golf Club Airpark E Empire Blvd E Hunt Hwy 3 Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom,

MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

Airport Board Effective Date: February 21, 2017

Airport Compatibility **BOULDER CREEK MASTER PLANNED COMMUNITY** AMANRD RSL-2.5 62.3 AC RSL-4.0 121.3 AC 60 day **EASTMARK** AOA 2 **MASTER PLANNED COMMUNITY** +/-2,500 AOA 3 AOA 1 E RAY RD

TABLE 5A Potential Revised Noise Compatibility Matrix for the Overflig Mesa, Gilbert, Queen Creek, Maricopa County, and Pinal Co		et		
	RPZ <sup>8</sup>	AOZ-I 65 + DNL	AOZ-2 60- 65 DNL	AOZ-3 60- AIA
RESIDENTIAL				
Single-family, duplex, multi-family, manufactured housing	N	N	Y[1,2,4,9]	Y[1,2]
Recreational vehicle parks	N	N	Y[1,2,4,9]	Y[1,2]
Other residential	N	N	Y[1,2,4,9]	Y[1,2]

## KEY TO TABLE 5A

- Land use is compatible and is permitted.
- N Land use is incompatible and is not permitted.
- A fair disclosure agreement and covenant shall be recorded as a condition of development approval for all permitted uses in the AIA Zoning Overlay District.
- All plats recorded shall be inscribed with the following: "These properties, due to their proximity to Williams Gateway Airport, are likely to experience aircraft overflights, which could generate noise levels that may be of concern to some individuals."

Source: Williams Gateway Airport FAR Part 150- Noise Compatibility Study

CADENCE
MASTER PLANNED COMMUNITY

PHOENIX-MESA GATEWAY AIRPORT

