AUS Ramp Control

Airport Advisory Commission
December 13, 2023
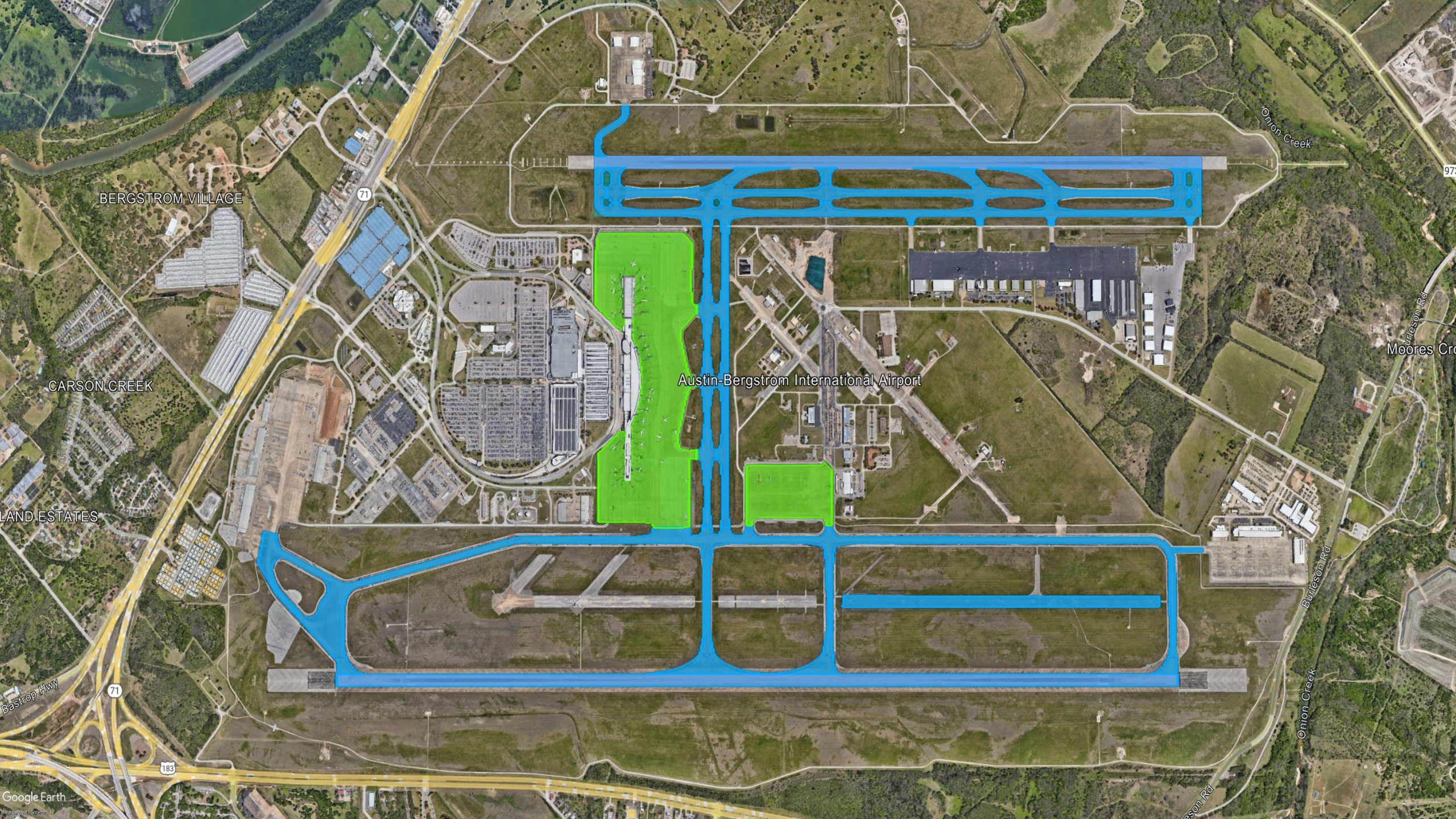
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What is Ramp Control?

- Ramp control typically refers to the management of aircraft activities that occur on the airport ramp or apron area. The **ramp is the area where aircraft are parked, loaded, unloaded, refueled, and boarded**.

- Ramp control involves coordination between ground personnel, air traffic control, and sometimes airline operations to ensure the safe and efficient movement of aircraft on the ground.
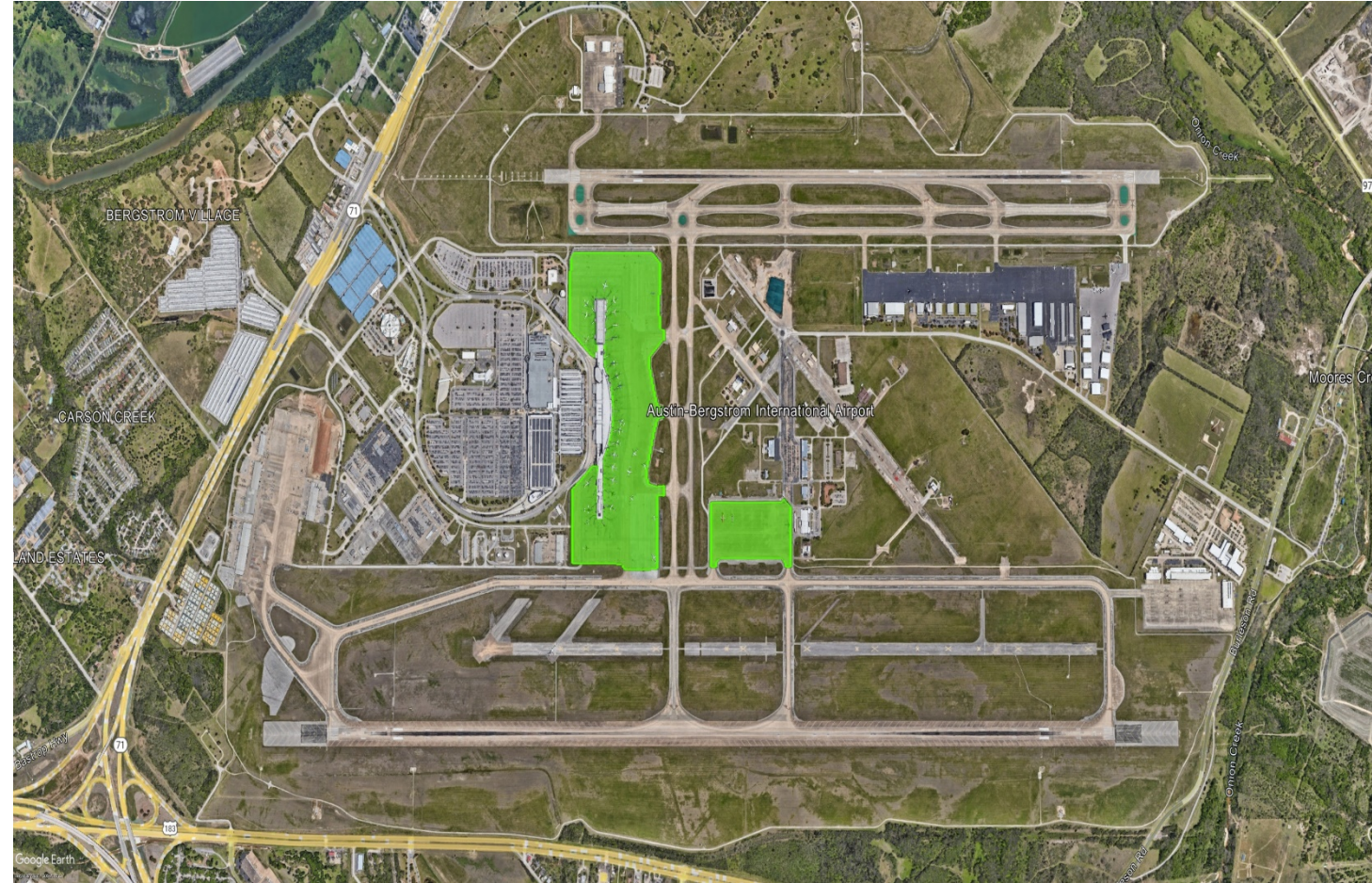
RAMP

RAMP

RAMP

Austin-Bergstrom International Airport
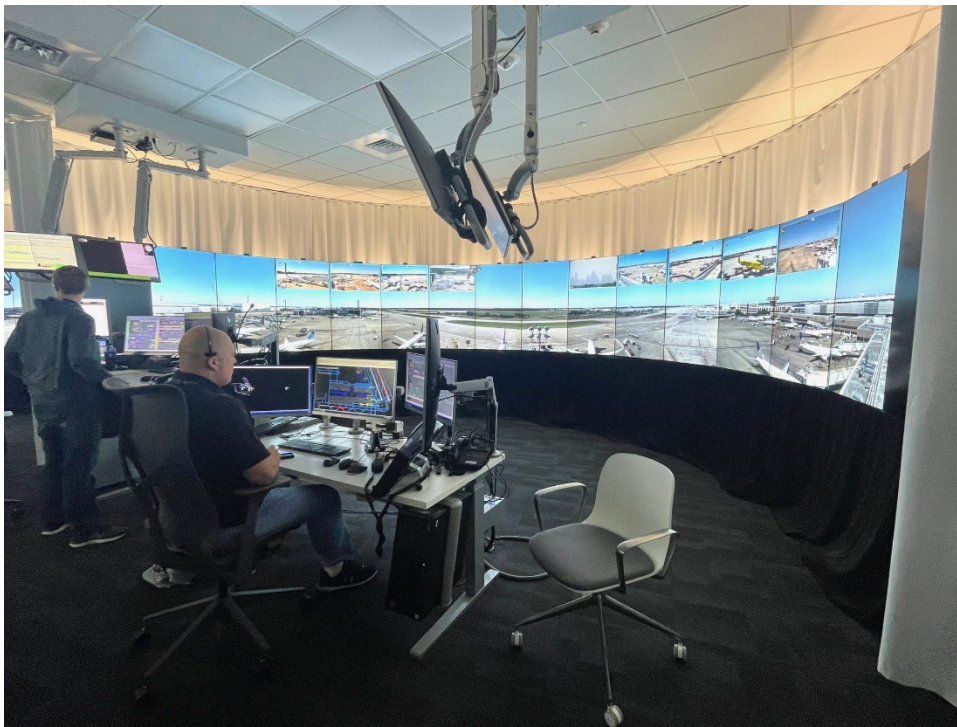
Objective of Ramp Control Program

- Manage aircraft movement on the terminal apron area to ensure safe and efficient aircraft operations.
- Control aircraft pushback in Barbara Jordan Terminal and Maintenance ramp.
- Issue aircraft taxi instruction on the Terminal ramp area up to FAA movement area handover point.
- Issue safety advisories for aircraft taxing into or out from terminal non-movement (ramp) area to ATC movement area handover point.
- Ensure efficient aircraft flow between terminal apron to FAA movement area in coordination with AUS ATC tower.
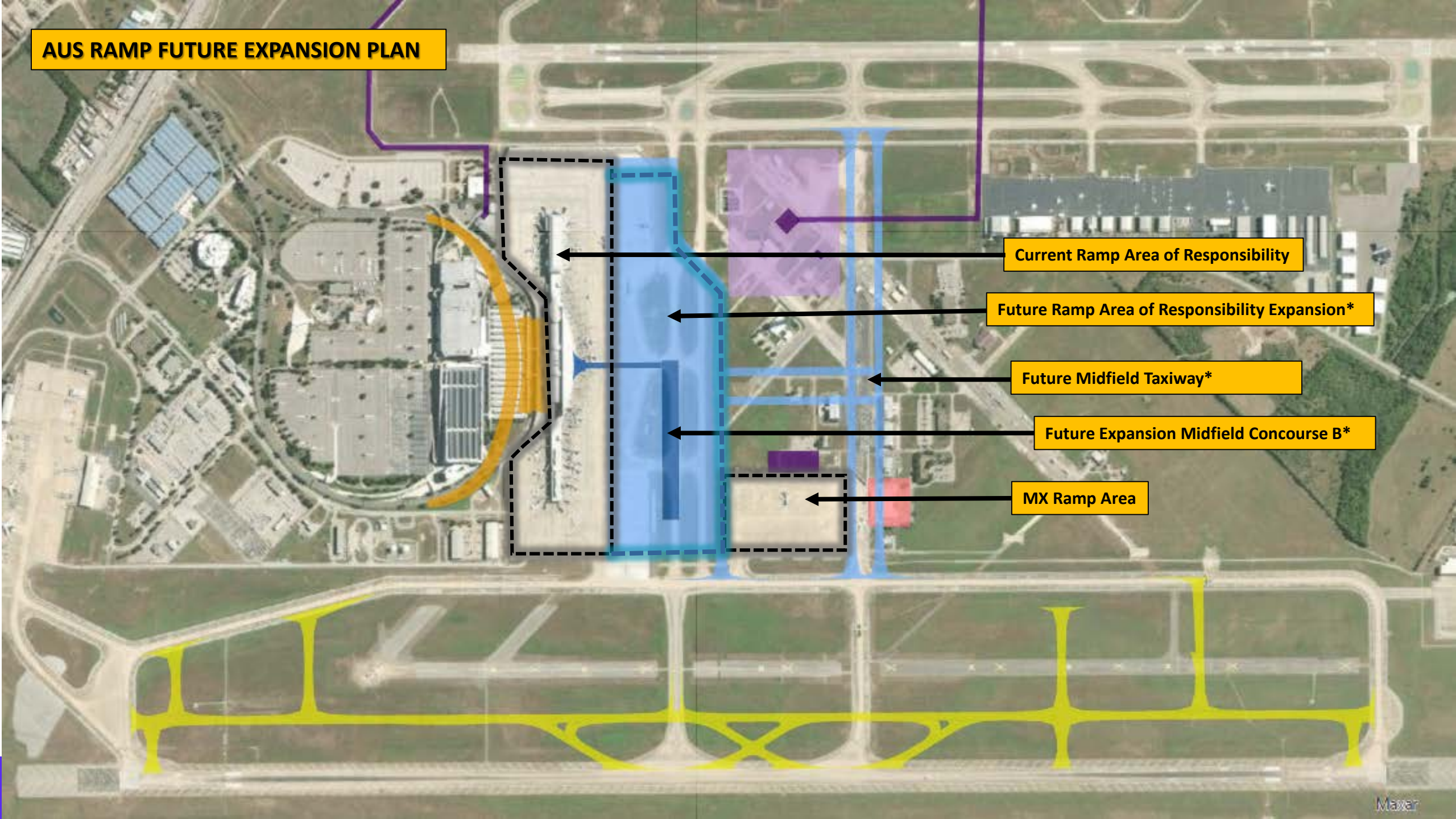
Future

- RFP being drafted. Under final review by Staff.

- Soliciting a vendor for both Ramp Services and a Technology Solution.

- Operational 12-14 months after contract signed.

AUS RAMP FUTURE EXPANSION PLAN

Current Ramp Area of Responsibility

Future Ramp Area of Responsibility Expansion*

Future Midfield Taxiway*

Future Expansion Midfield Concourse B*

MX Ramp Area

Questions

Austin-Bergstrom
International Airport