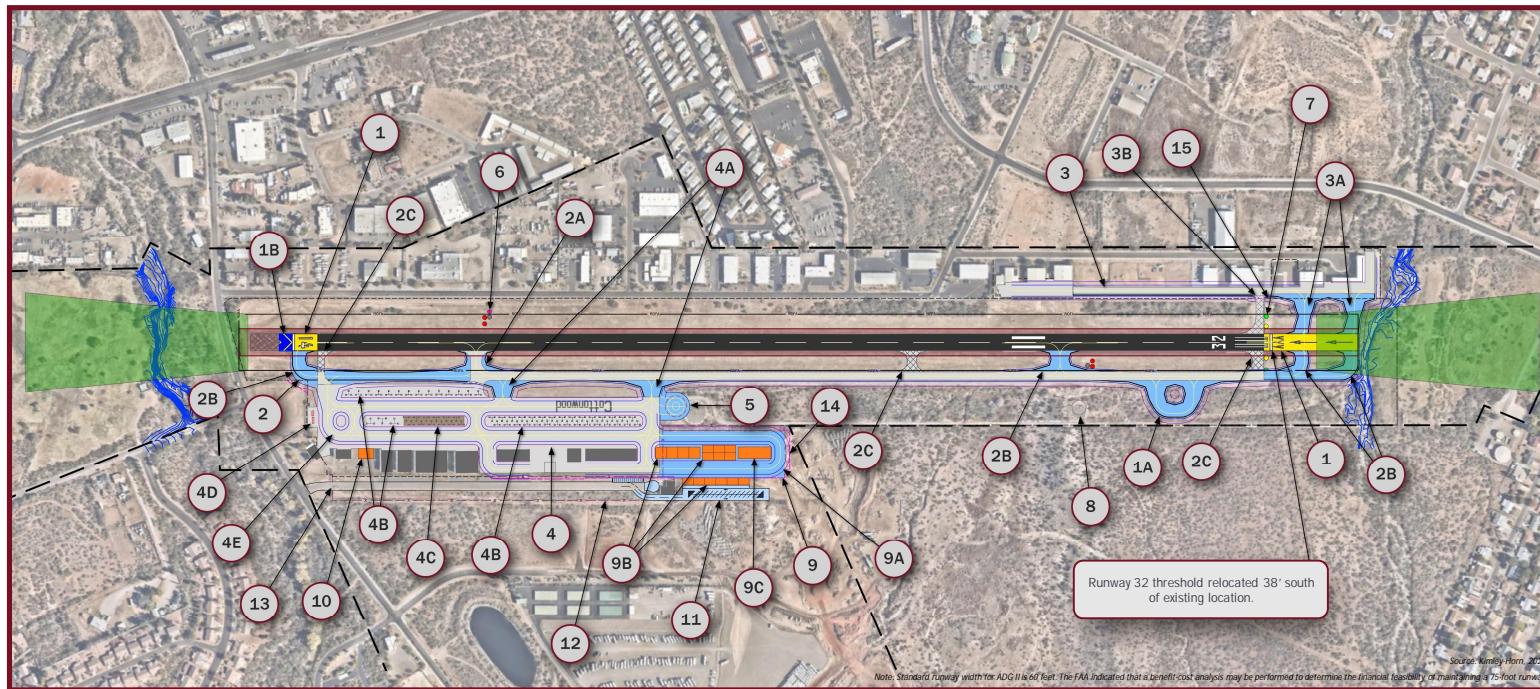


20-YEAR RECOMMENDED DEVELOPMENT PLAN



- Airport Property Boundary
- - - Air Operations Area (AOA) Fence - Existing
- - - AOA Fence - Removal
- - - AOA Fence - Future
- RPZs (Approach/Departure) - Future
- Runway Safety Area (RSA) - Future
- ROFA - Runway Object Free Area (ROFA) - Future
- Taxiway Centerlines - Future
- Taxiway Safety Area (TSA) - Future
- Taxiway Object Free Area (TOFA) - Future
- Airfield Pavement - Existing (Runway | Taxiways/Apron)
- Airfield Pavement - Future (Runway | Taxiways/Apron)
- Airfield Pavement - Future Removal
- Blast Pad Pavement - Future
- On-Airport Buildings/Hangars - Existing
- Aircraft Hangars - Future
- Fuel Tanks - Future

- Relocated T-Shade Structure
- Paved Roads/Vehicle Parking - Future
- On-Airport Wash
- Aircraft Tiedowns (Standard) - Future
- Aircraft Tiedowns (Itinerant) - Future
- Aircraft Tiedowns (Electric Charging Stations) - Future

0 275 550 1,100 ft. NORTH

RUNWAY LENGTH & DECLARED DISTANCES

Existing Runway 14-32 Dimensions	4,252' x 75'
Future Runway 14-32 Dimensions	4,787' x 75'
Future Declared Distances	Rwy 14 Rwy 32
Take Off Run Available (TORA)	4,402' 4,787'
Take Off Distance Available (TODA)	4,787' 4,787'
Accel. Stop Distance Available (ASDA)	4,547' 4,787'
Landing Distance Available (LDA)	4,547' 4,402'

PROJECT LIST

1. Design & Construct Runway Extension & Strengthening
 - 1A. Design & Construct Run-up Area
 - 1B. Standardize Runway 14 Blast Pad
2. Design & Construct Taxiway A Extension & Narrowing
 - 2A. Standardize Existing Taxiway Connectors
 - 2B. Design & Construct 4 Taxiway Connectors
 - 2C. Remove Taxiway Pavement
3. Design & Construct East Taxilane Modifications
 - 3A. Design & Construct 2 Taxiway Connectors
 - 3B. Remove Taxiway Pavement
4. Design & Construct Apron Reconfiguration
 - 4A. Design & Construct 2 Taxiway Connectors
 - 4B. Relocate Aircraft Tiedowns
 - 4C. Relocate T-Shade Structure
 - 4D. Relocate Fuel Tank
 - 4E. Restripe Taxilane Centerlines
5. Design & Construct Relocated Helicopter Operating Area
6. Relocate Runway 14 PAPI PCU
7. Relocate Runway 32 Runway End Identifier Lights (REILs)
8. Relocate Segmented Circle with Lighted Wind Indicator
9. Design & Construct Hangar Development Area
 - 9A. Design & Construct Taxilane (includes Grading)
 - 9B. Design & Construct 16 Box Hangars
 - 9C. Design & Construct Six-Unit T-Hangar
10. Design & Construct Box Hangar
11. Design & Construct Roadway & Vehicle Parking
12. Remove AOA Fence
13. Remove Access Gate
14. Construct AOA Fence
15. Lower AOA Fence