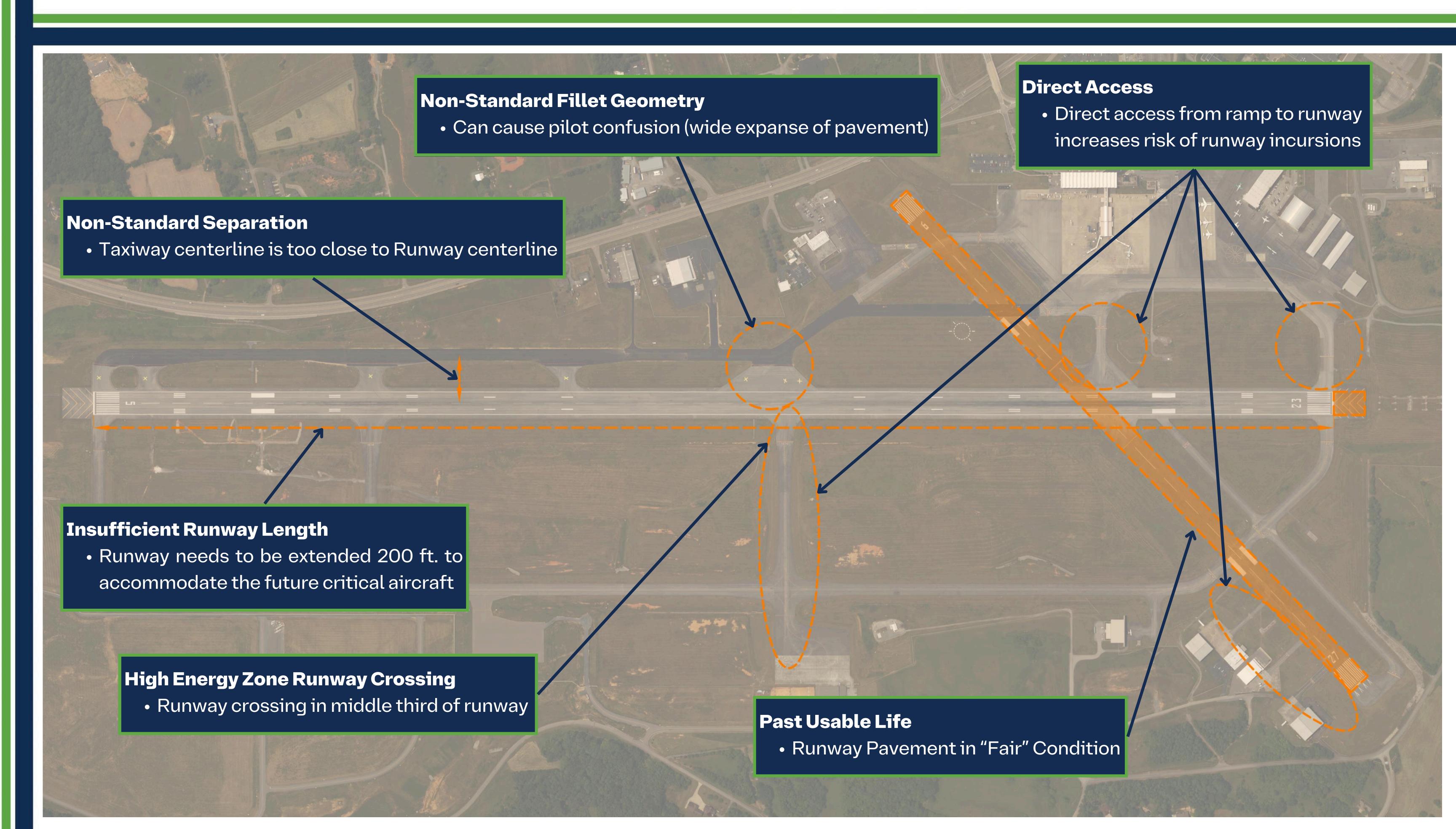
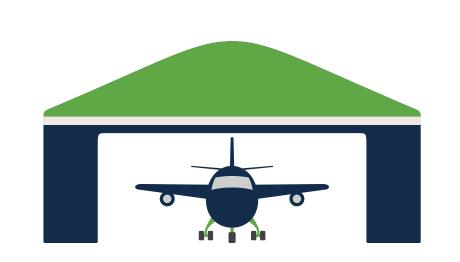
Facility Requirements - Airfield



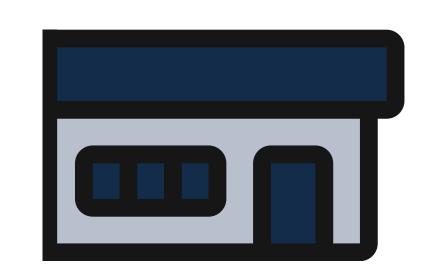
Facility Requirements - NAVAIDs



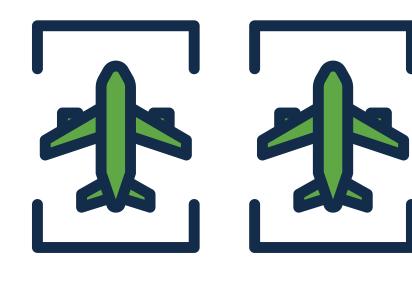
Facility Requirements - Landside



Aircraft Hangar Storage
Currently: Sufficient
Future: Deficient



General Aviation Terminal Currently: Sufficient
Future: Sufficient



Aircraft Apron Parking Currently: Sufficient Curre: Sufficient Currer: Sufficient S



Automobile Parking
Currently: Sufficient
Future: Deficient



Rental Car Parking
Currently: Sufficient
Future: Deficient







Facility Requirements - Terminal & Concourse



Ticket Counters
Currently: Sufficient
Future: Sufficient



Checked Bag Screening
Currently: Sufficient
Future: Deficient



TSA
Expansion in Progress



Ticket Lobby
Currently: Deficient X
Future: Deficient X



Bag Claim
Currently: Sufficient
Future: Deficient

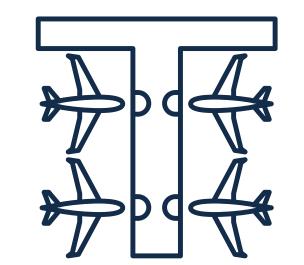
**The content of the content







Holdrooms
Currently: Deficient X
Future: Deficient X



Aircraft Parking Gates
Currently: Sufficient
Future: Sufficient



Concessions
Currently: Sufficient
Future: Sufficient



Restrooms
Currently: Sufficient
Future: Deficient
X



NEPA Categories for Areas of Impact



Biological Resources

Climate

Coastal Resources

DOT, Section 4(f)

Farmlands

Land Use

Visual Effects

Water Resources

Noise and Noise Compatible Land Use

Natural Resources and Energy Supply

Hazardous Materials, Solid Waste, and Pollution Prevention

Historical, Architectural, Archeological, and Cultural Resources

Socioeconomics, Environmental Justice, and Children's **Environmental Health and Safety Risks**











Water Resources



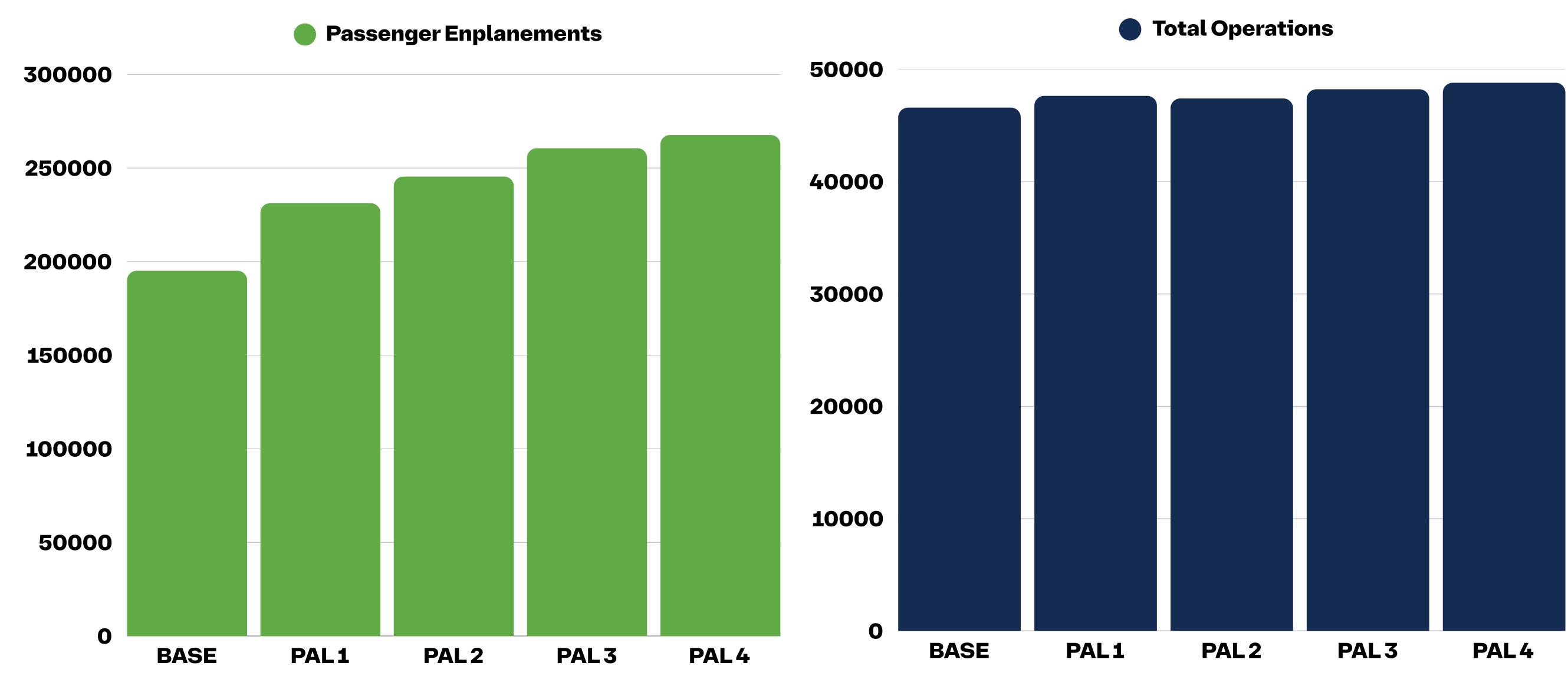




Planning Activity Levels (PALs)

PALs: Demand-Driven Airport Development

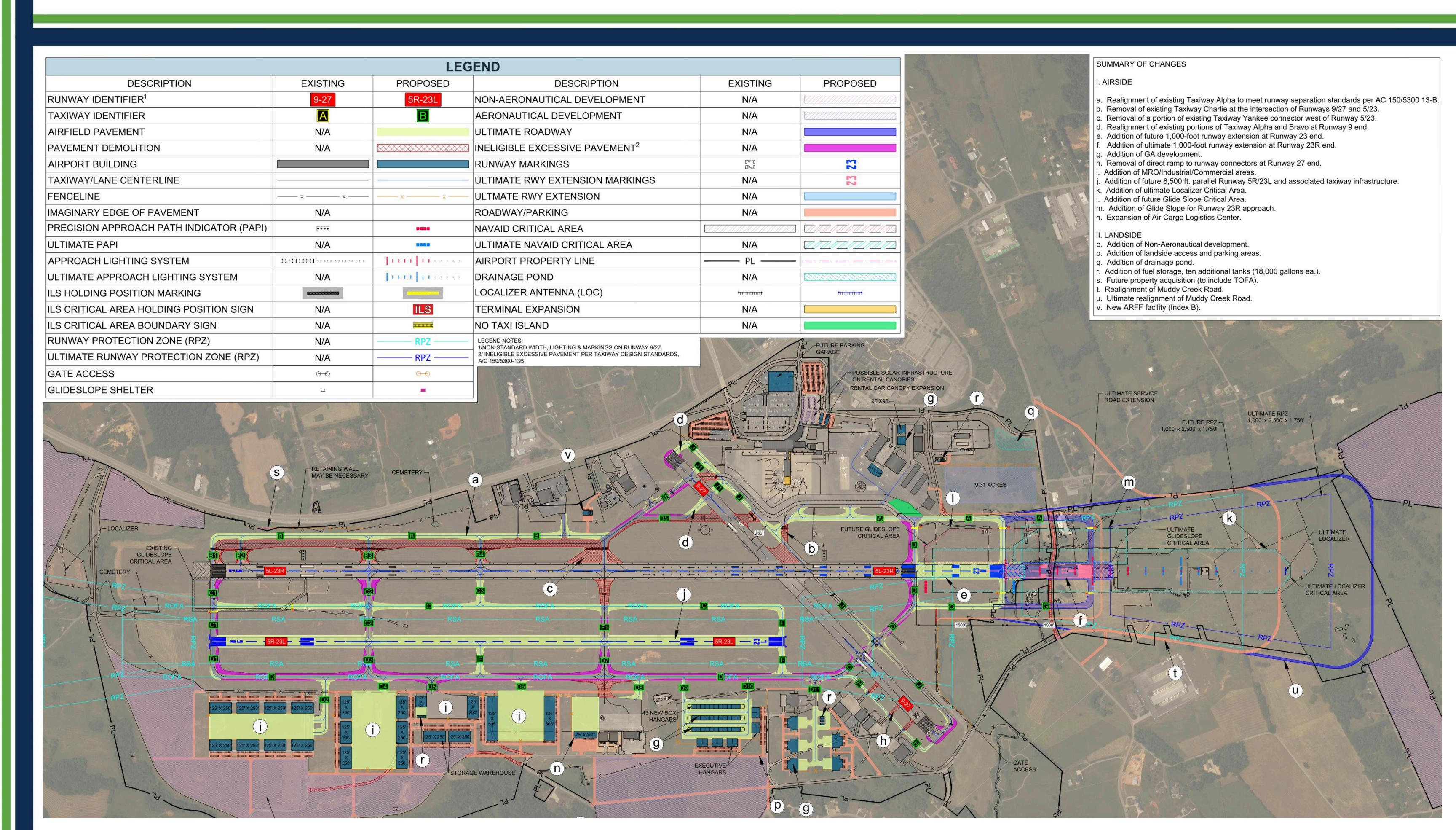
PAL's link airport development to actual traffic demand instead of arbitrary calendar years. These flexible benchmarks are based on key metrics like passenger enplanements and operations. By using PALs, airports can adapt their development to real-world needs, ensuring that infrastructure development aligns with passenger and operational growth. PALs also allow for more efficient resource allocation and helps airports avoid over- or under-building, ultimately leading to smarter, more responsive airport planning.



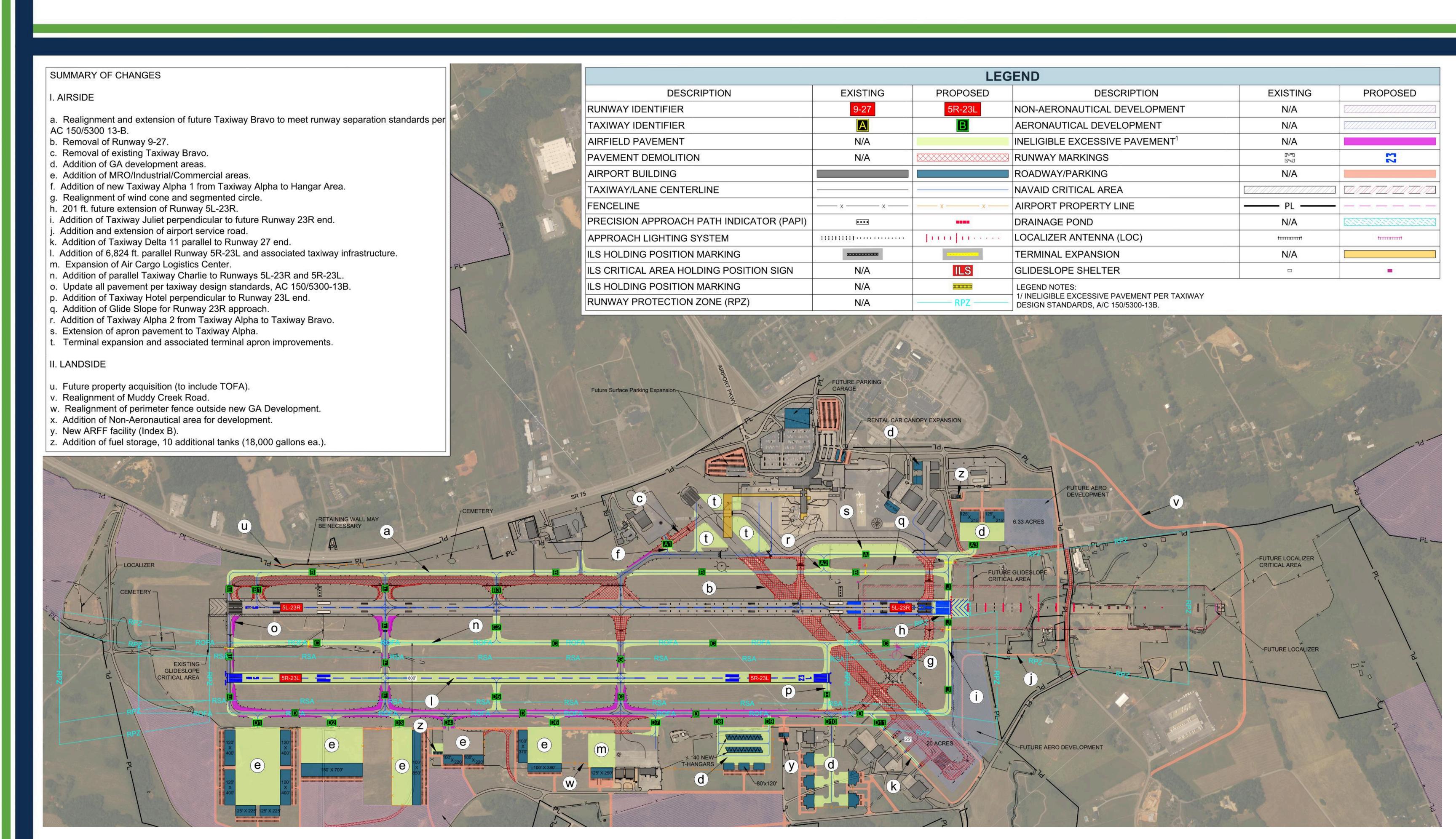




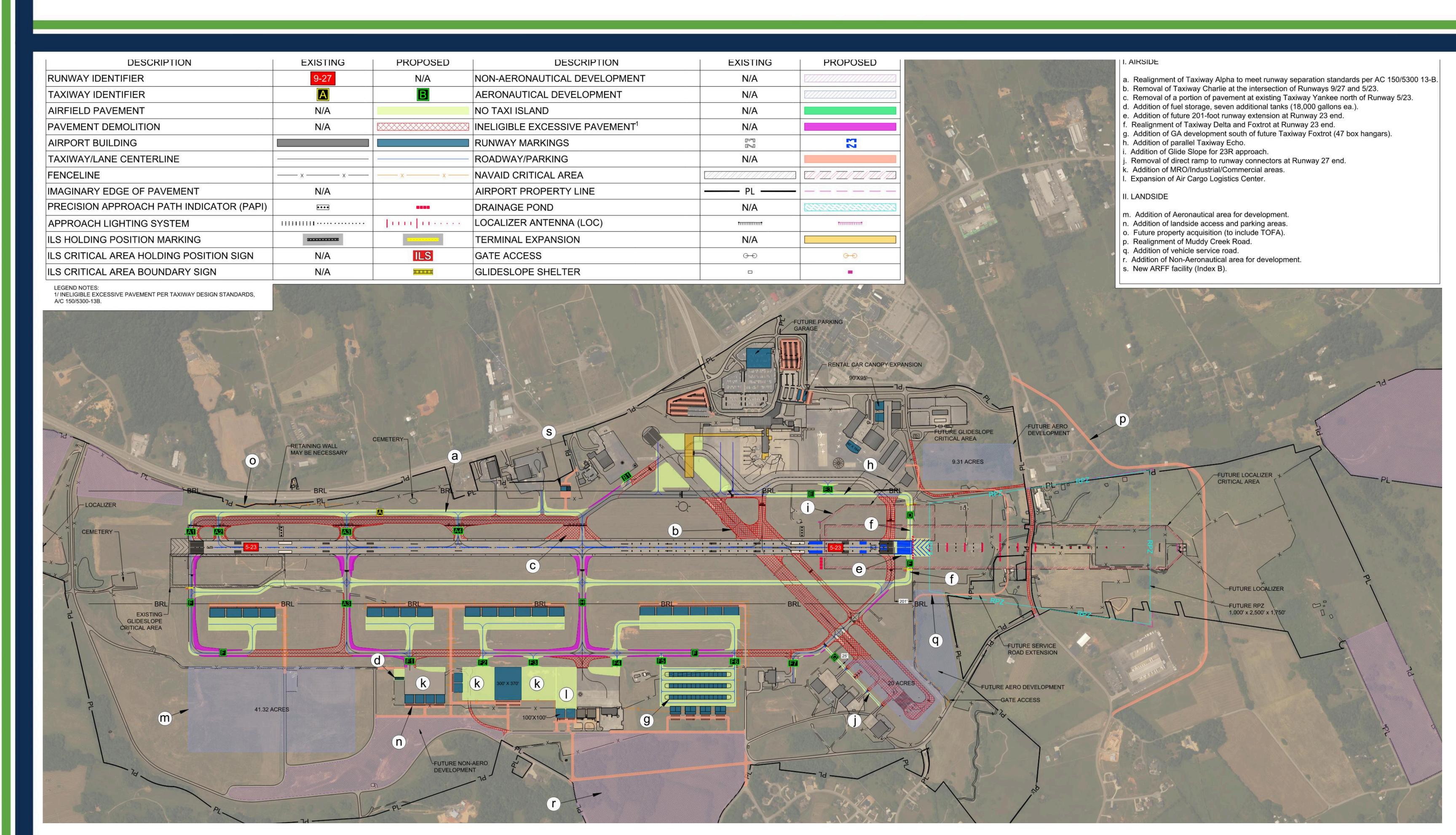
Development Alternative 1



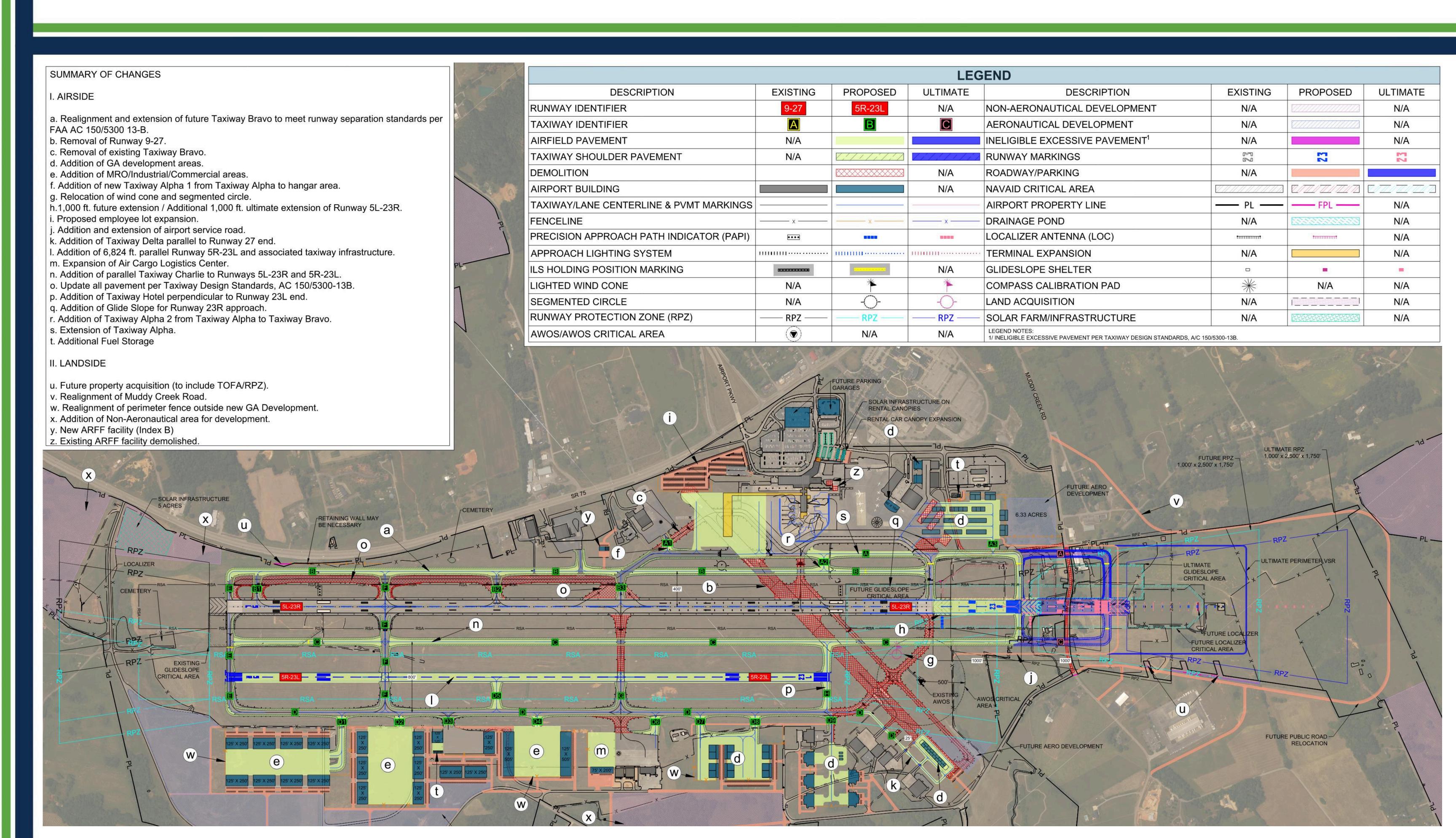
Development Alternative 2



Development Alternative 3



Preferred Development Alternative



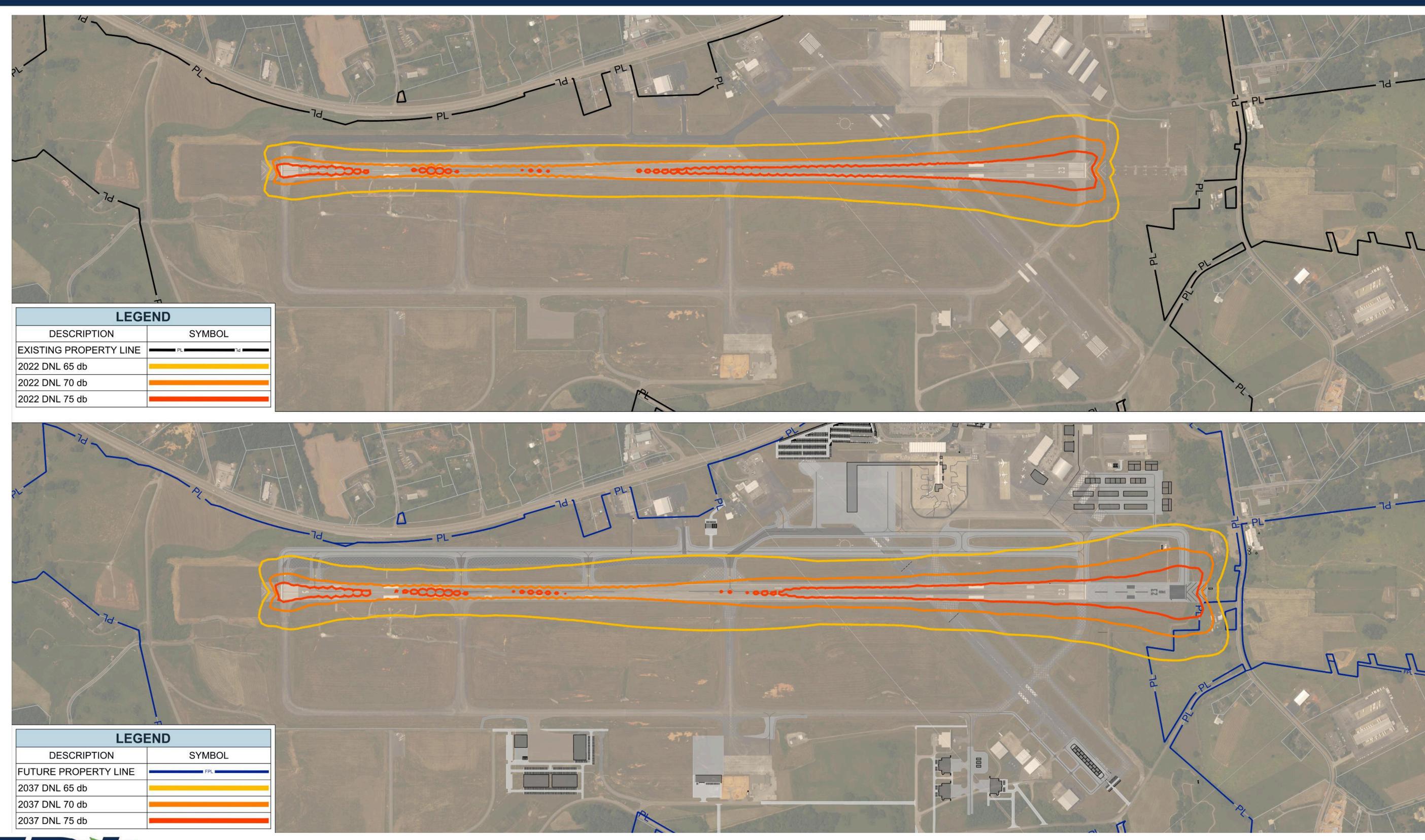
Alternatives Evaluation

		ALTERNATIVE 1	ALTERNATIVE 2	ALTERNATIVE 3	PREFERRED ALTERNATIVE
	Operational Performance				
	Capacity				
	Capability				
	Efficiency				
	Best Planning Tenets				
	Political Viability				
	Land Use				
	Growth				
	Flexibility				
	Technical Feasibility				
	Phasing/Ease of Implementation				
	Fiscal Factors Cost				
	Environmental Mitigation of Environmental Impacts				
	TOTALS	33	38	35	43





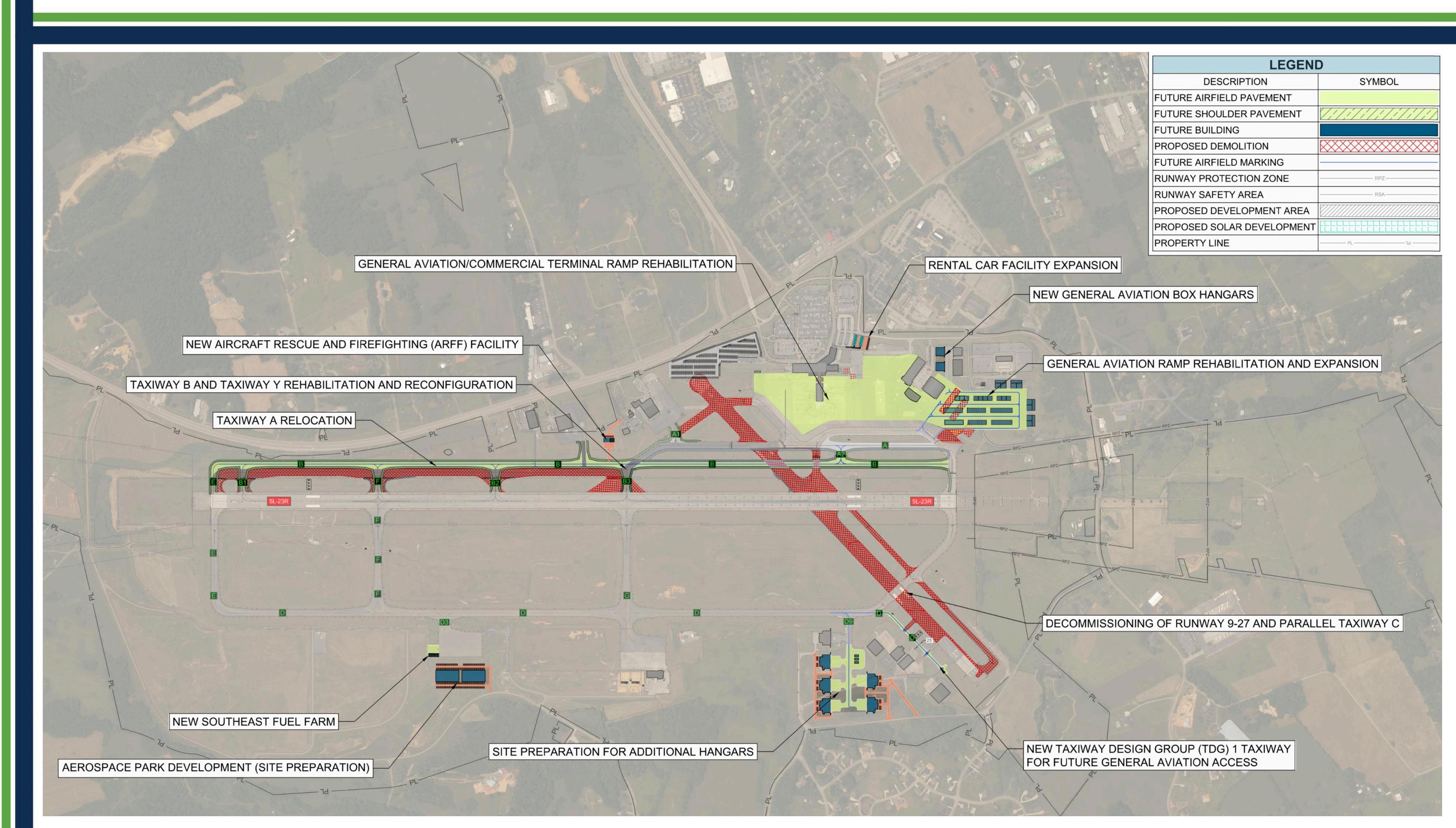
Noise Contours



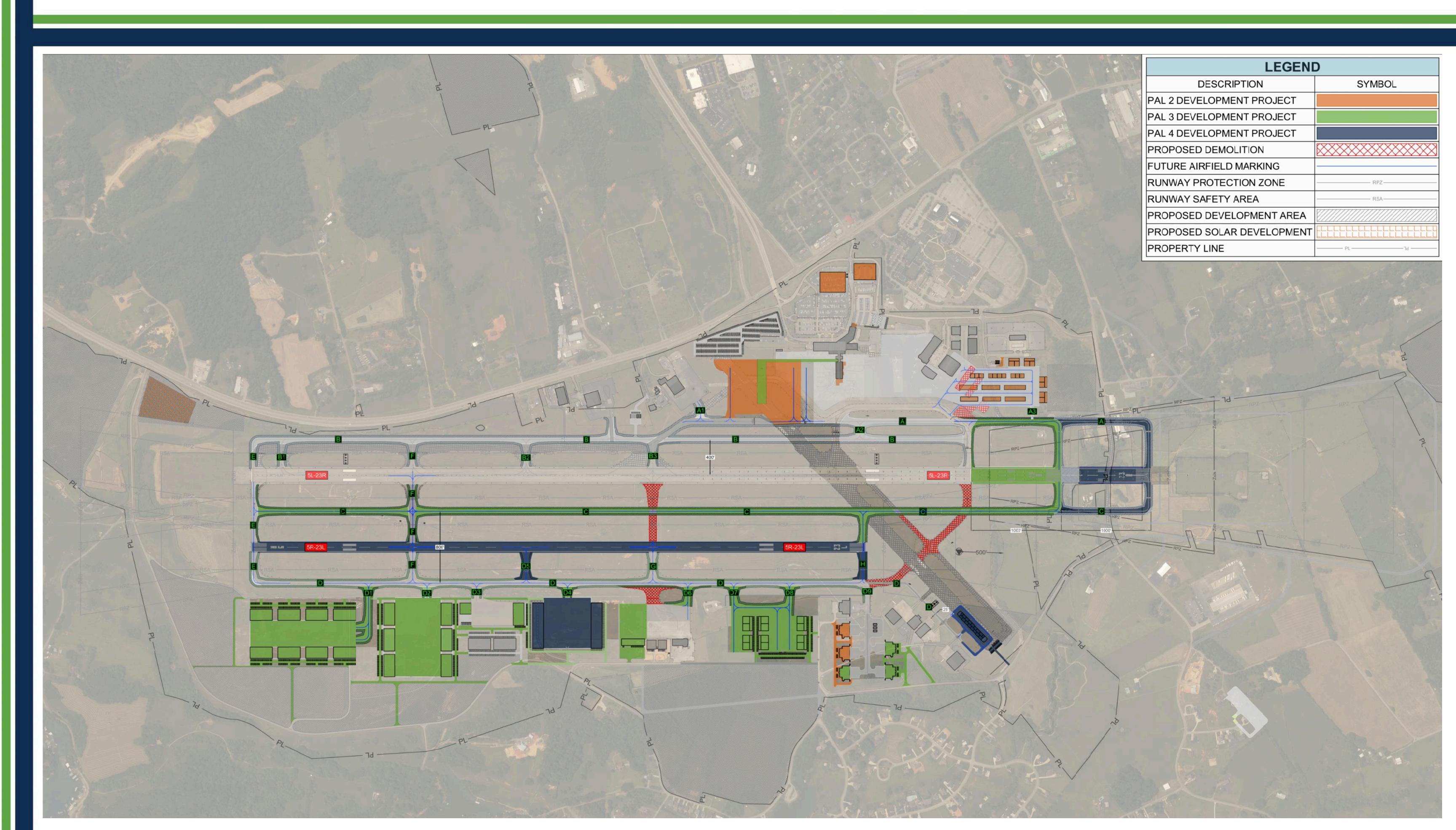




Capital Improvement Plan: PAL 1



Capital Improvement Plan: PAL 2, 3 & 4



Business Plan & Financial Trends

Business Plan Purpose:

Examine industry best practices that TRI could implement or enhance to assist in maximizing airport revenue.







Financial Trends:

Operating Revenues:

Increased from \$7.27M in FY 2019
 to \$8.76M in FY 2024

Operating Expenses:

Increased from \$6.63M in FY 2019
 to \$8.49M in FY 2024

Net Position:

 Decreased in FY 2024 compared to FY 2022-23 due to higher expenses and reduced federal support

Impact of COVID-19:

Revenues decreased in FY 2020 21 but recovered in FY 2022-23

Airport Revenue Trends

Airline Revenues

2024: \$2.52

Airline
Revenues

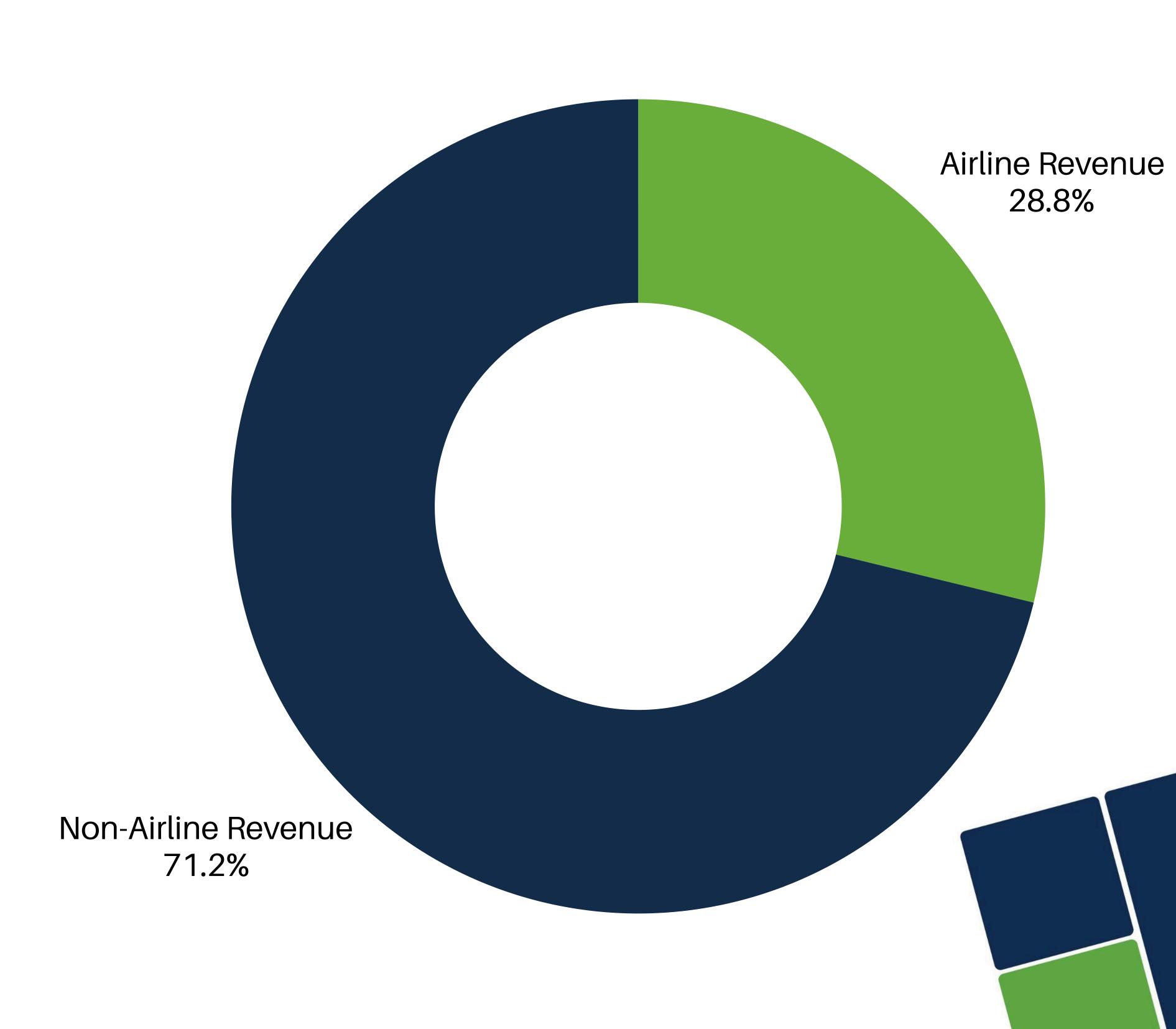
2019: \$2.36M

Non-Airline Revenues

2024: \$6.24

Non-Airline Revenues

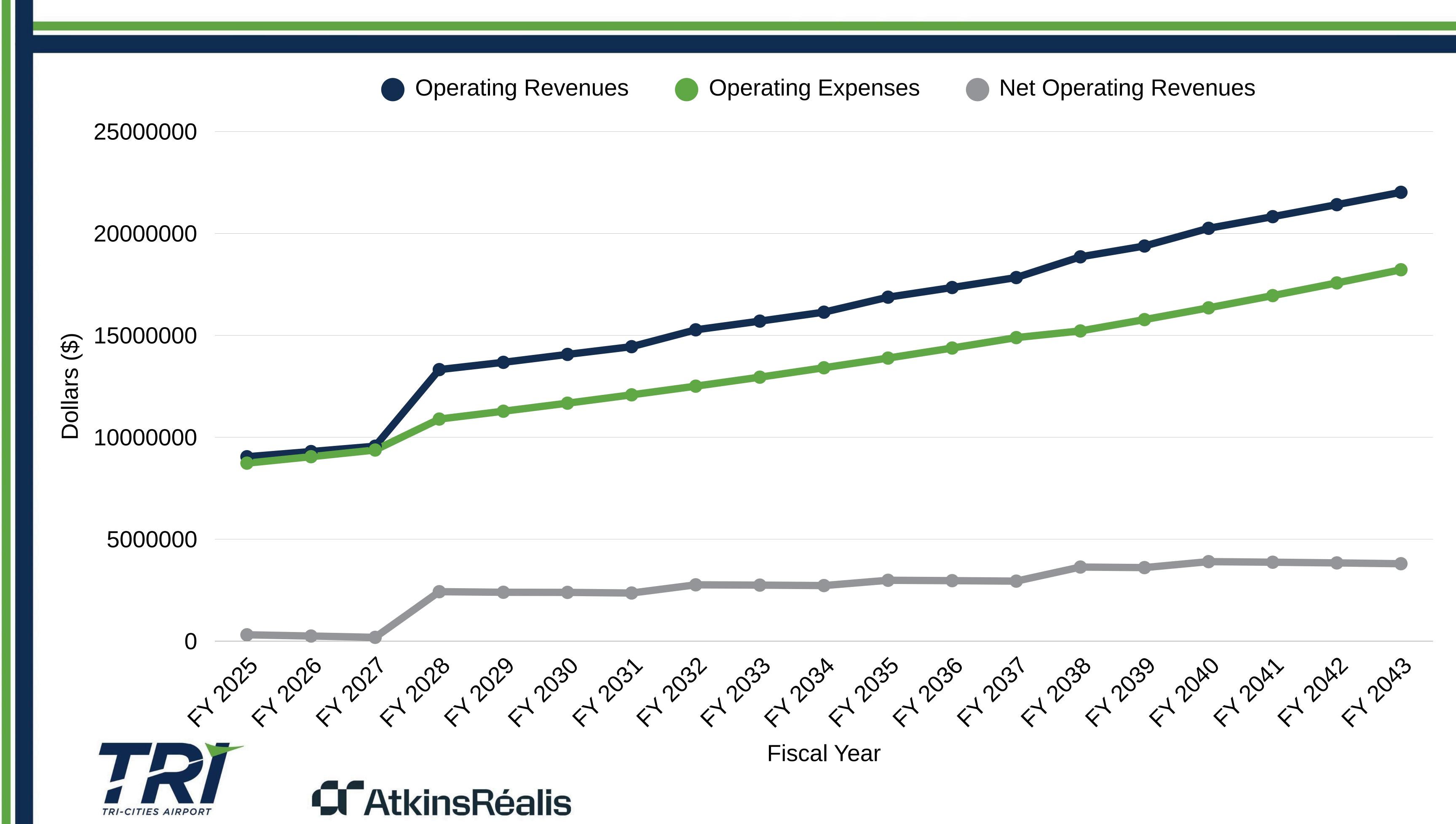
2019: \$4.91M



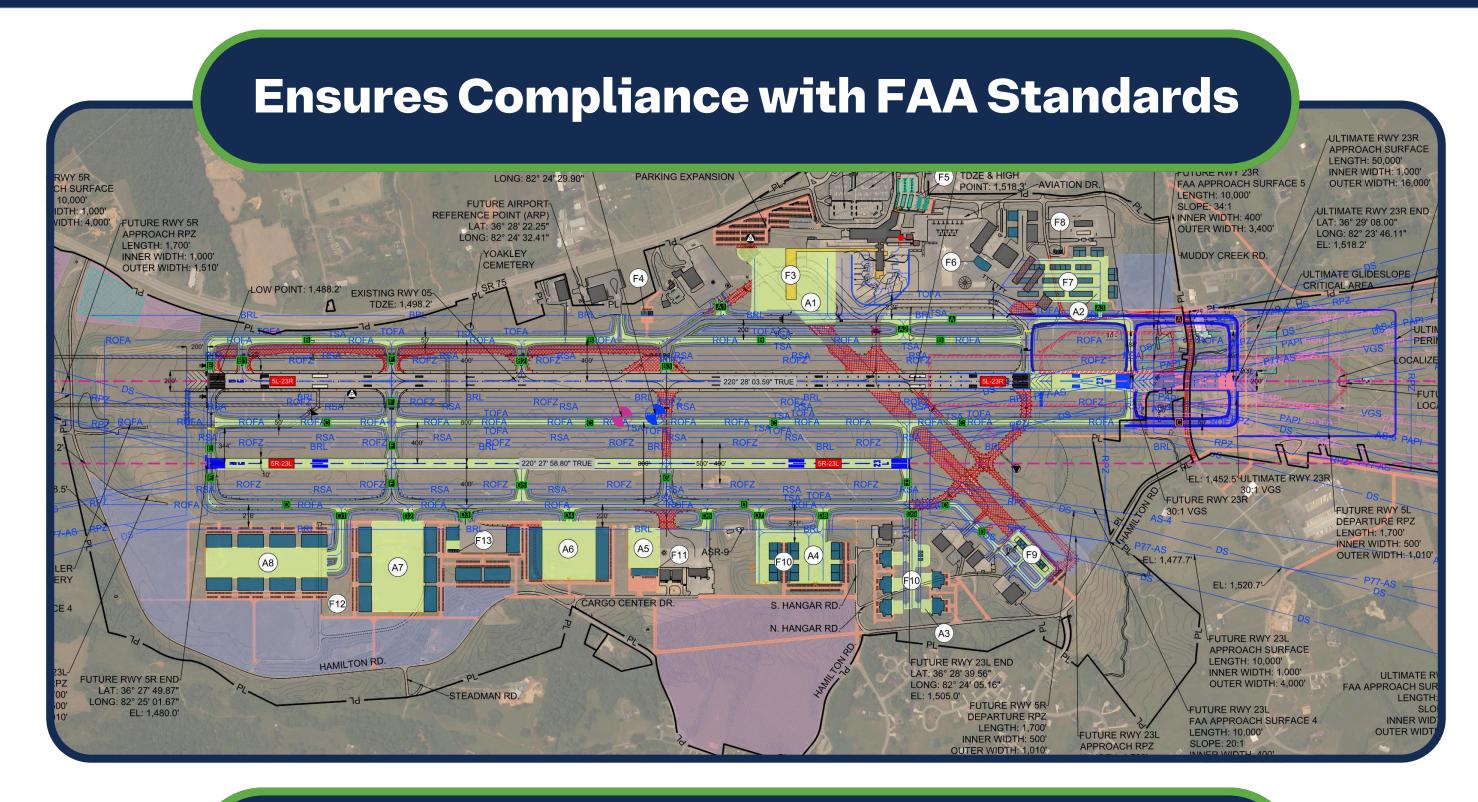


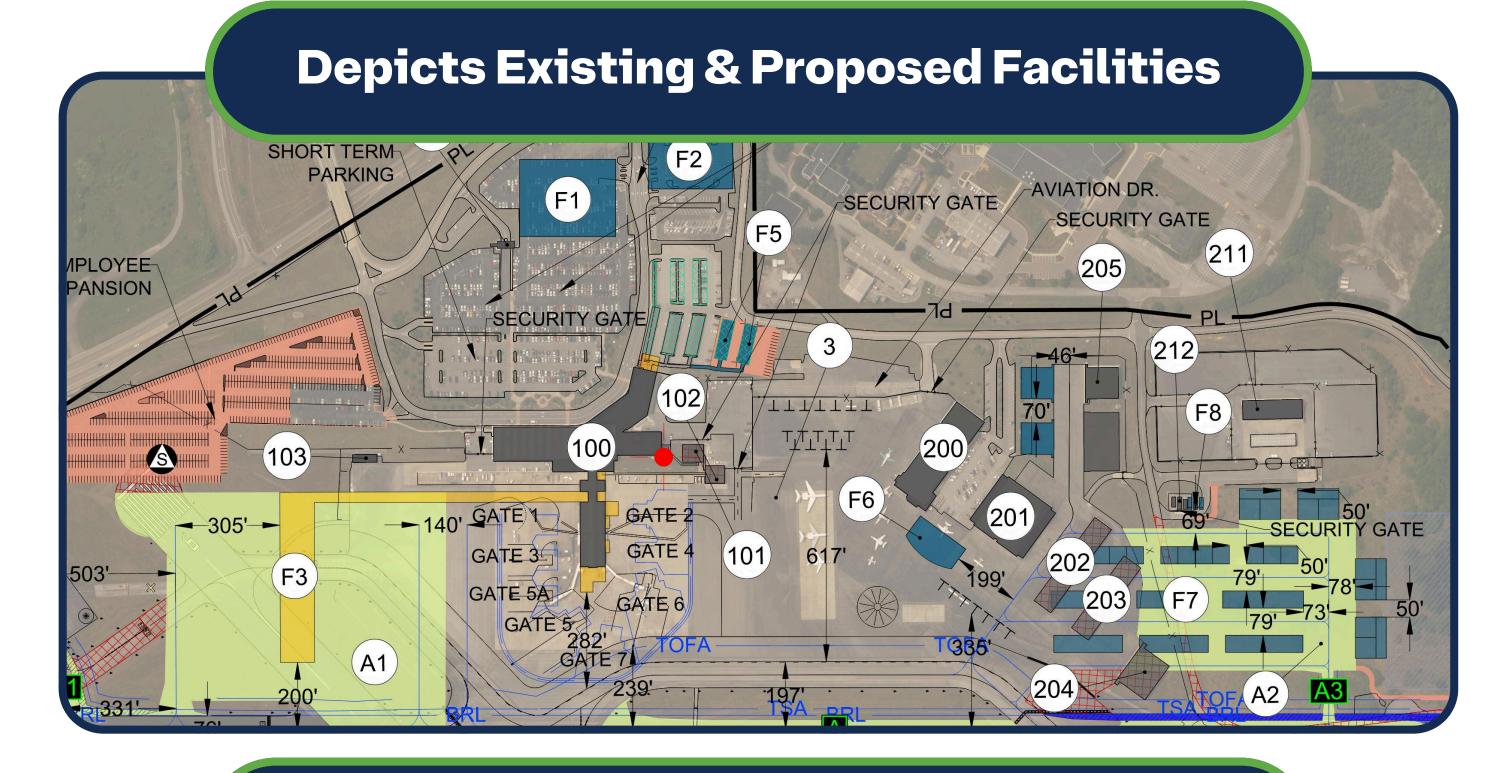


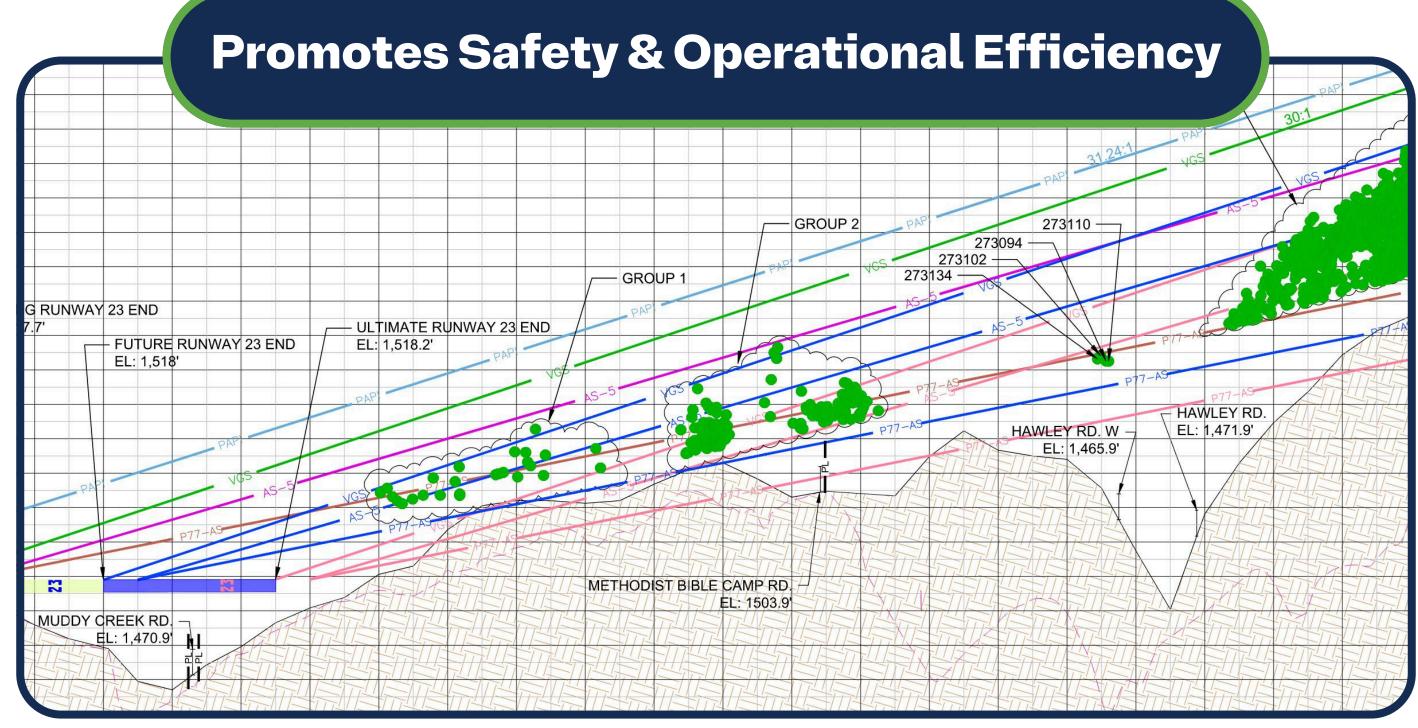
Projected Growth in Revenue & Expenses

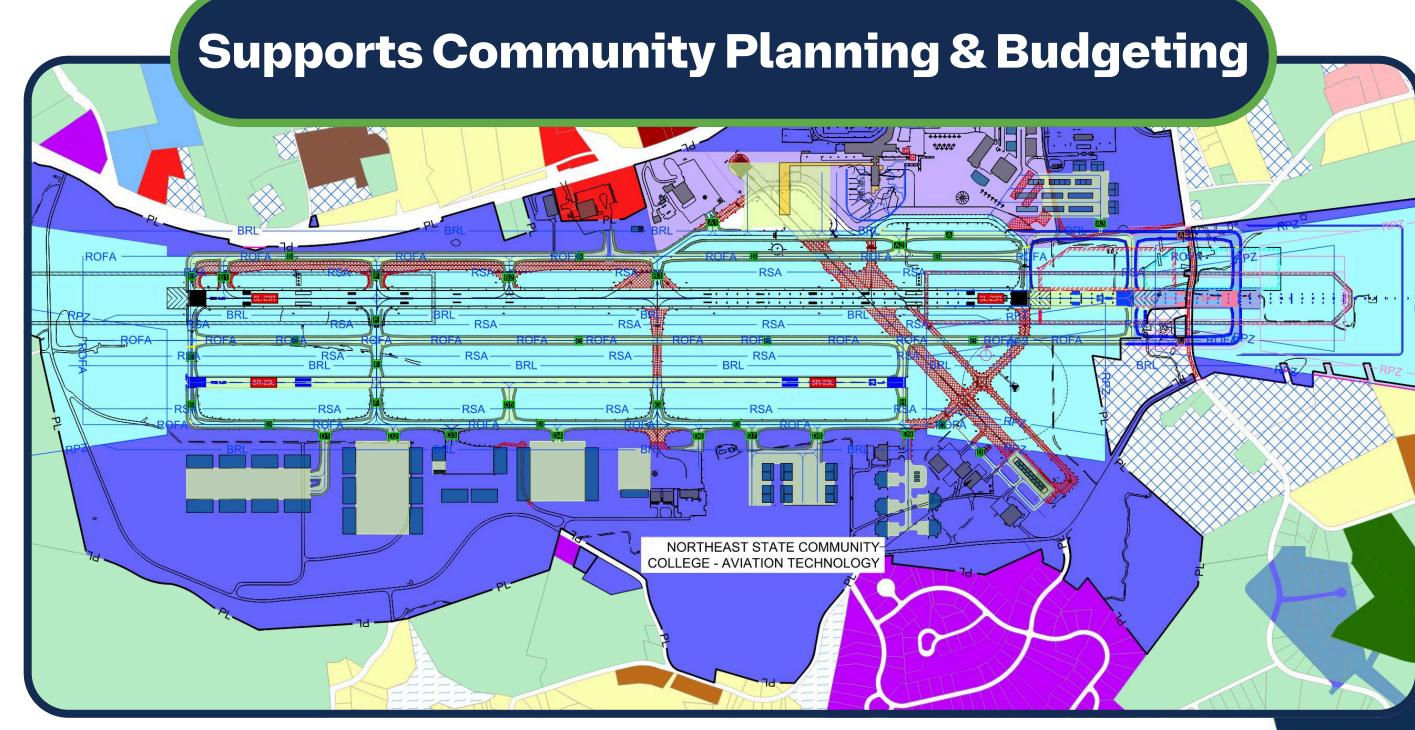


Airport Layout Plan Set

















Part 77 Imaginary Surfaces

Safeguarding Airspace with Imaginary Surfaces

Part 77 Imaginary Surfaces are invisible airspace areas established around airports to protect navigable airspace and ensure safe aircraft operations. These surfaces are designed to protect aircraft from potential hazards during take-off, landing, and approach phases by ensuring that structures and natural features do not encroach into the airspace used by aircraft.

