Item No. <u>10c supp</u> Meeting Date: December 14, 2021

Concourse A Building Expansion for Lounges

CIP C801205



Requesting Commission Authorization for:

- Construction by Delta Air Lines
- Reimbursement to Delta Air Lines under the Tenant Reimbursement Agreement
- Utilization of Port crews for construction and support

- Project will use a Tenant Reimbursement Agreement (TRA) with Delta Air Lines to design and construct a building addition on Concourse A
- Adds 35,763 SF in new leasable space
- Provides mezzanine level expansion for Port common use lounge







Project Scope

- Building addition of approximately 52,000 SF
- Reconfigure existing spaces to provide additional leasable office area, an entry foyer, a replacement restroom, and vertical circulation.
- Renovate a vacant airport shed to house the relocated Aviation Maintenance Department Passenger Loading Bridge shop that is being displaced by this project.
- Provide temporary restrooms for the Port common use lounge to keep the lounge operational during construction of the building expansion.

Sustainable Design Approach

- Environmental Sustainability Tier 2 project
- Project analyzed concepts to reduce energy consumption & carbon emissions and Total Cost of Ownership
- Project will implement:
 - Triple-glazed electrochromic façade AKA "smart glass"
 All electric appliances (no natural gas)
 Low-flow water fixtures in the Delta lounge
 - $\odot \textsc{Electric}$ vehicle charging stations

Budget & Schedule

• Budget \$78,500,000

- Schedule
 - Construction Start 2022 Q1
 - Construction Finish 2023 Q3

Project Risks and Mitigation

RISK	DESCRIPTION	MITIGATION PLAN
Several airport functions may not be relocated prior to construction start	The project needs to relocate a Maintenance Shop, Vendor Receiving, Compactors, Emergency Dispersal Area, Airport Fence, Employee Bus Turnaround, and Maintenance Vehicle Parking	 Alternative sites and arrangements are being prepared to be reviewed by the impacted parties. The maintenance shop may need an "interim" location if it can be found to minimize the schedule impact
Supply chain disruptions could impact schedule and budget	Construction material and equipment delivery delays and cost escalation could delay construction or increase the construction costs.	 Contractor is procuring some material early. Contractor estimate includes contingency for increased material and equipment prices.

Questions?

