Item No. 10d\_supp Meeting Date: April 27, 2021

#### **C1** Building Expansion Project



#### **Existing SEA Location**



#### **Cross Section Rendering**



SEA Seattle-Tacom International Airport

#### **Project Purpose**

- Create the needed space for passengers and tenants in the Concourse C/D area to move towards an Optimum level of Service
- While creating a SEA destination that reflects the Pacific Northwest sense of place



Delivery Method: GC/CM: Turner Construction Designer: Miller Hull + Wood Bagot



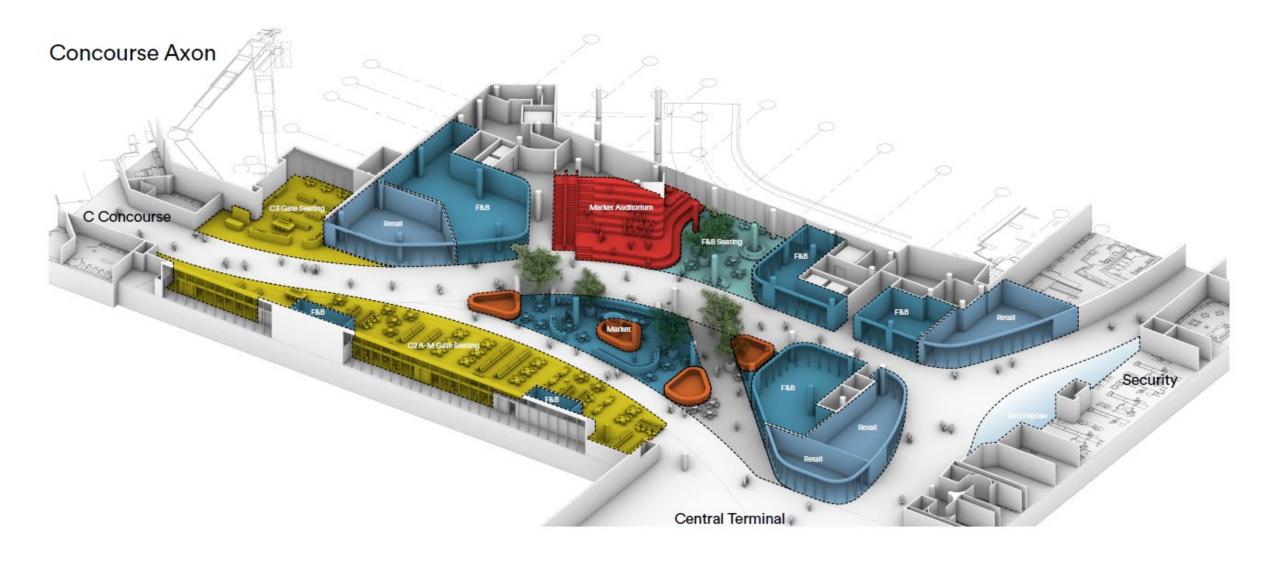
# **Project Scope**

Add four floors to the existing three floor C1 Building to increase revenue, add needed facility capacity and improve customer service levels for:

- Airport Dining and Retail (ADR)
- Airline clubs/lounges
- Gate holdroom seating
- Passenger amenities
- Leasable office space



#### + Performance



Miller Hull + Woods Bagot





### Airport Dining and Retail





#### Airport Dining and Retail Vision for the Project

- Create "Open Market" look and feel that will give passengers a soothing experience post check point.
- Explore opportunities for environmental efficiencies.
- -Go Beyond the Revenue:
  - Design an upper-level community area that will include family seating a meditation room, Mother's Nursing Rooms, Restroom and other passenger service amenities for a calm elevated experience for our passengers.



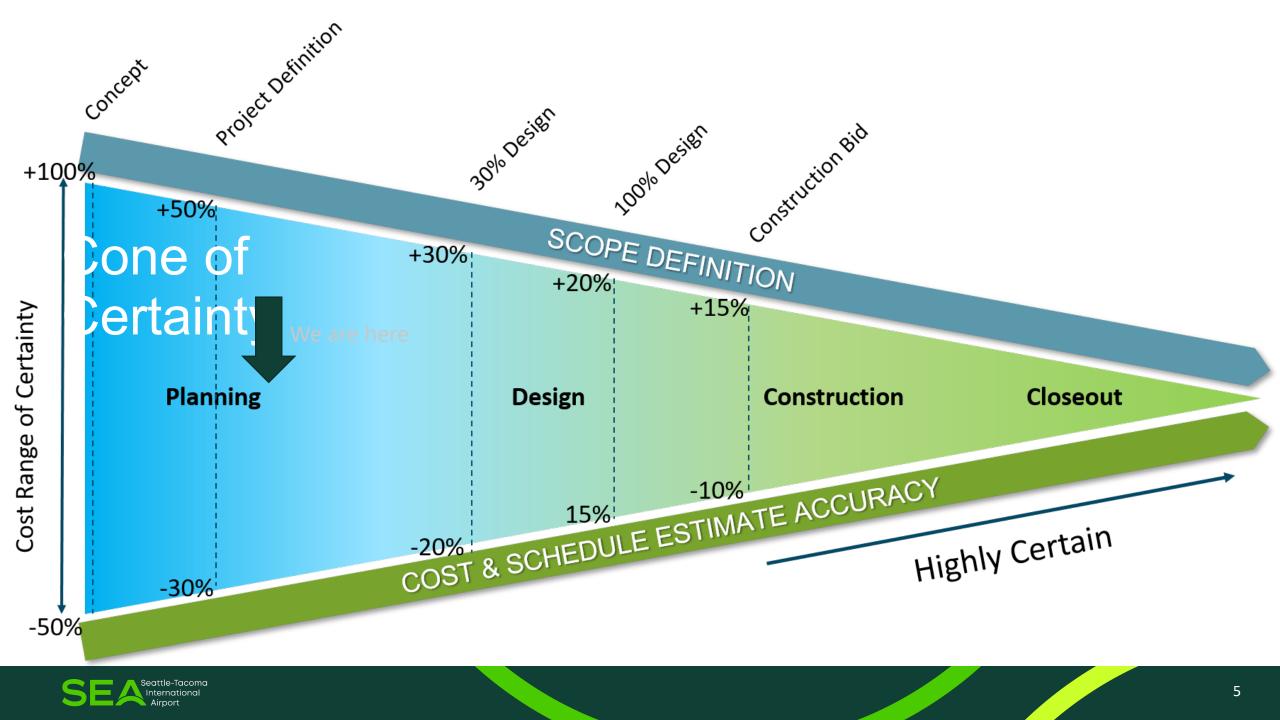
# **Airport Dining and Retail**

C1 Alignment with ADR Program Philosophy and Values

- -Create more quality jobs for the South King County Community.
- Provide opportunities for small and minority businesses in the new kiosk garden area.
- Create a dedicated stage for your musical partners where the best artistry of the PNW would be spotlighted.

-Provide passengers with variety while providing affordable price options.





# **Project Status**

Design contract awarded to the Miller Hull Partnership

General Contractor Construction Manager (GCCM) pre-construction contract awarded to Turner Construction

Final concept is being developed and is anticipated to be complete in June 2021

Sustainability approach is being developed and is anticipated to be ready for presentation to the Energy & Sustainability Committee in June 2021



# Authorization

The requested authorization will allow the project to:

- -Accelerate the project delivery by
  - Allowing the team to identify and execute enabling work
  - Allowing the team to identify and design early work packages (structural upgrades for example)
  - Funding the remainder of the design contract allows continuity of design development
- -Procure much needed support for design development and construction



#### **Questions?**

