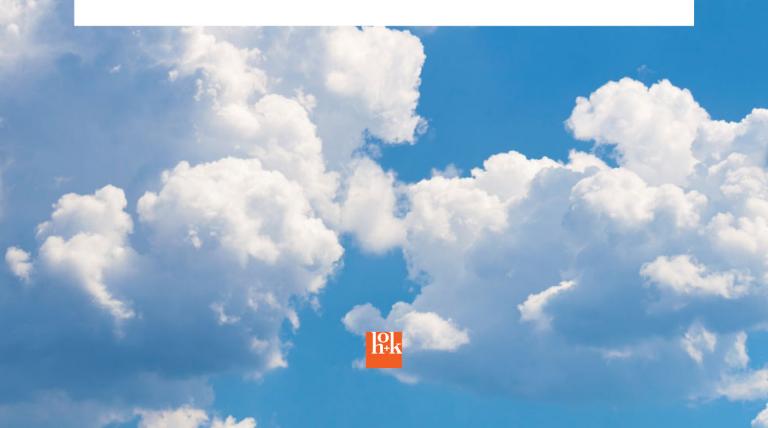


MAIN TERMINAL & BAGGAGE CLAIM VISIONING REPORT

31 December 2020





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INTRODUCTION

The goal of the Visioning Project is to develop a consistent image throughout the public areas of the main terminal and baggage claim and help inform future renovation in the full airport facility.

This will be achieved through a use of architectural materials and details that are beautiful, maintainable, reflect the local culture and values, and consider total cost of ownership.

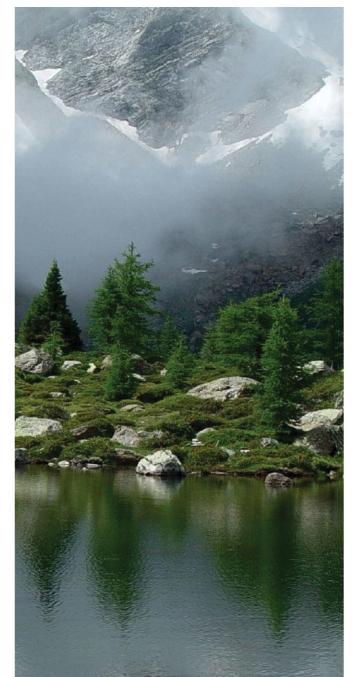
The project will adhere to guidelines that support the airport's aim to minimize impact on the planet while providing an interior environment that is healthy and comfortable for the public and employees, ultimately providing a 21st century customer experience.

02 DESIGN VISION

Sense of Place:

The design vision and concept for SEA's main terminal focuses on exceptional passenger experience through seamless harmony of function, beauty and intuitive wayfinding. This helps to create a holistic environment, one inspired by the beauty and culture of the Pacific Northwest and the SEA brand.

Clear and intuitive wayfinding throughout the terminal provides a memorable and calming passenger experience. Passengers are guided by forms and volumes that artfully blend timeless, beautiful materials, textures, colors and daylight into a marriage of function, art, technology and nature.







APPROACH

The design team held a series of large and focused workshops with Port stakeholders, focused on defining a common vision to guide the development of a cohesive look and feel for the airport and establish core guiding principles for the project.

Through a series of questions, we asked contributors what they are trying to achieve within the context of the project, why that is important, and finally to identify the present obstacles that may prevent realization of those aspirations. The following is a summary of the outcome.

What are you trying to achieve?

Memorable space (unique, bright but not sterile, reassuring, welcoming) that is easy to navigate, ages well (doesn't look outdated soon and also looks good in 10 years from maintenance perspective), and sets a positive impression from the moment you walk in regardless of whether you are entering at baggage claim or ticketing.

Intuitive PAX journey. Reduced pax stress. A clean/ easily maintainable space for our customers to enjoy.

Thoughtful integration with structure and wayfinding/ signage, improving intuitive wayfinding and movement throughout the space.

Efficiency, customer experience, Intuitive steps.

Creating a positive, beautiful travel experience for all who pass through our terminal. At the same time designing spaces that are great work environments for those who come in everyday to work.

A stress-less, calming experience which passengers can navigate easily through the terminal (no matter if they are arriving or departing). The experience should be a continuous flow with easy to access amenities and wayfinding.

Why does it matter?

The space you are in helps shape your experience. If the space is nice it helps offset operational or other stress - a bad building to start with sets a negative tone subconsciously.

Delays will happen, reducing stress can reduce complaints.

Manage total cost of ownership while delighting customers.

Removing stressful decision points and other architectural barriers will provide an improved customer experience.

Stress, Confusion, Time intensive.

The human experience is sometimes removed from travel, especially post 9/11. It is important to create a warm environment with culture and taste.

Become people matter.

What is your barrier?

Money and operational constraints to keep airport running.

Pre-9/11 building layout.

The cost and resource required to execute vision.

Funding, competing priorities, and conflicting construction schedules.

Cost, Space. We still need to run an operational while we renovate.

Not working together for a cohesive vision.

Current building design, cost, time, infrastructure, the unknown.

In one session, a series of diverse images that represent multiple aesthetic directions was posted. The participants were asked to review the posted sheets and mark images with red (undesireable/ negative reaction) and green (desireable/ positive reaction) images according to their appropriateness for the facility.

Overriding themes emerged: visual serenity, cleanliness, visual clarity, restrained and forward thinking. Regional approach. Clean and lack of stress points. Calm in color, form and materiality. Immersive response to art. Ultimately, solutions that contribute to the calmness of the passenger experience where underlying thoughts spanning across the entire workshop, and became a guiding principe for the project.









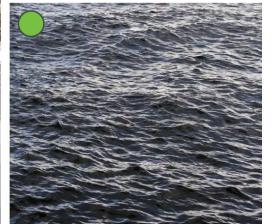












FOCUS GROUPS

Targeted focus group sessions were held with key stakeholders representing Signage & Wayfininding, Arport Dining & Retail, and Art. Discussions were focused on areas to improve and future planned enhancements.

At Ticketing Levels, ADR stakeholders and others noted concern about current passenger density and queueing blocking access to tenant spaces during busy hours as well ceiling finishes in areas that contribute to a dark feel. Signage teams expressed a desire for improved illumination and graphics that could lighten the spaces and contribute to more intuitive wayfinding through the Terminal.

At Bag Claim Level, columns around carousels conveyed a dark and unsanitary look and feel to the groups with few bright retail spaces. Wayfinding at the nexus of vertical circulation to and from ticketing and STS level convergence felt overwhelming and confusing to participants. Both advertising and art focus groups expressed a desire for more intentional, dedicated spaces.

Going forward, the plan is introducing more dynamic signage and decision points. Future technologies were anticipated to enhance and increase the use of interactive displays and build upon the Port's robust mobile application to enable more touchless experiences as passengers navigate the airport and retail offerings.

Overall, the focus groups expressed a desire to transform the Terminal into a space that is open and clear, taking advantage of natural light, natural materials and spacious volumes.



Keep PAX moving forward. Clear sightlines and intuition to next steps: ticketing, security, gate gates.



Divest departing customers of bags as soon as possible. Provide arriving customers with bag claim info early and easily.



Provide a memorable experience for passengers of the place: regional identity, air/openness, meeting/ resting points.

O4 CONCEPT DEVELOPMENT

Based on feedback from user group meetings and worksessions, three distinct concepts were explored to address the challenges and aspirations expressed

1 GATEWAYS

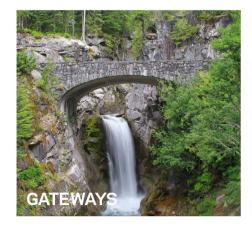
The use of portal frames and clear penetrations through architecture as a means to identify journey checkpoints, milestones, entries and exists.

2 PLACES

Breaking down the scale of the airport through episodic architectural moments, each expressing a different part of Washington state.

3 COASTLINES

A fluid expression of surfaces and furniture to both imply movement and clearly direct passenger flows.







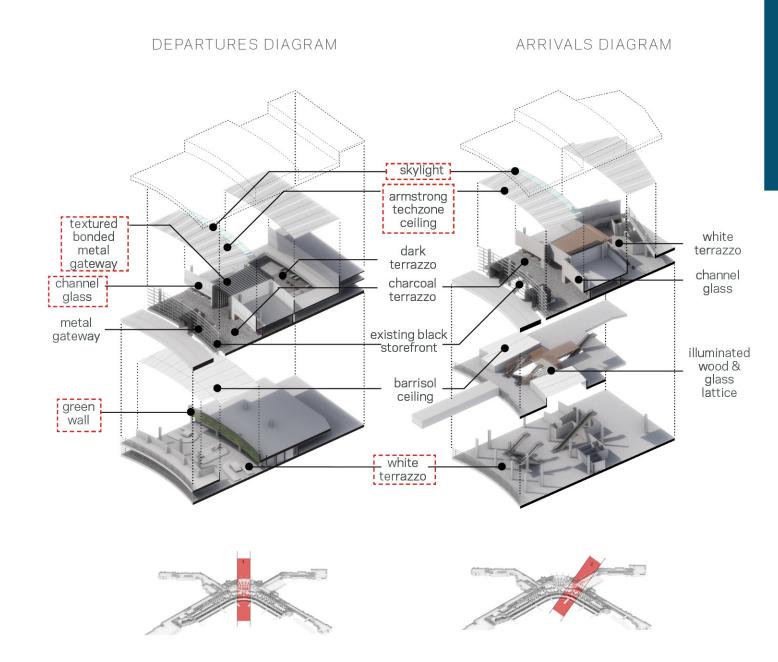
CONCEPT GATEWAYS

Gateways looked at a radical simplification of interior architecture and materiality in the terminal. Using a reductive, minimal approach, the design scheme focused on three primary elements:

- 1. 3- dimensional portal frames to guide passenger flow
- 2. Creating clear, minimal volumes to contain ticketing and office program by applying channel glass in lieu of existing wood paneling
- 3. Enlivening the arrival at baggage level by celebrating the "room" at the bottom of the escalator as a lit jewel box.

Material choices were made to further differentiate between incoming (departing) and outgoing (baggage) passenger flows. Terrazzo flooring color and texture is made darker in zones aligning with the openings from car drop-off through to the 3 incoming portals. Two color schemes in bonded metal were considered for incoming frames, materially relating to the airplane, whilst wood was proposed for outgoing portals, recalling the pacific northwest landscape.

Additional elements of the design scheme are shown at right.



CONCEPT

PLACES

"Places" looks at creating a unique environment at each major space within the ticketing concourse, esplanade, and baggage claim levels. The design scheme utilizes dynamic, materially transformative elements to guide movement and passenger flows, as well as subtle manipulations of texture, material, and color to provide visual difference between spaces.

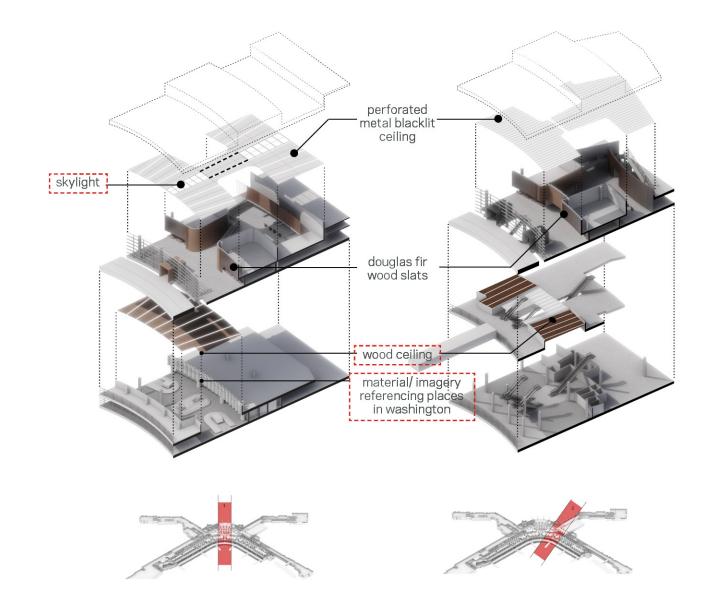
On the Ticketing level, white translucent glass is covered by wood fins, which gradually move closer together until they form a solid wood wall at the major entry points into the terminal. This serves to orient passengers toward those access points and to frame views of the TSA security gates beyond, where the walls in the esplanade utilize a different species and finish of wood, but similar effect. Above the security gates, the solid wood could be milled with commissioned art, milled into the wood, which would give a unique branded experience at each entry.

Moving from the esplanade outward to either the baggage level or back out to the ticketing concourse, the expanding/contracting wood facade continues to guide movement, becoming solid at designated exit points. As arriving passengers move through these zones downward to baggage claim, the scheme inverts.

A lantern-like space of backlit glass and translucent ceiling panels greets passengers as they arrive on this lower level, and as them move from this zone to the baggage carousels, wood moves to the ceilings, creating a warm, welcoming stopping point. Emphasing the overriding concept of "place", each of the baggage carousel areas are treated as defined "rooms", each with a different textured surface pattern on their airside walls.

DEPARTURES DIAGRAM

ARRIVALS DIAGRAM



CONCEPT

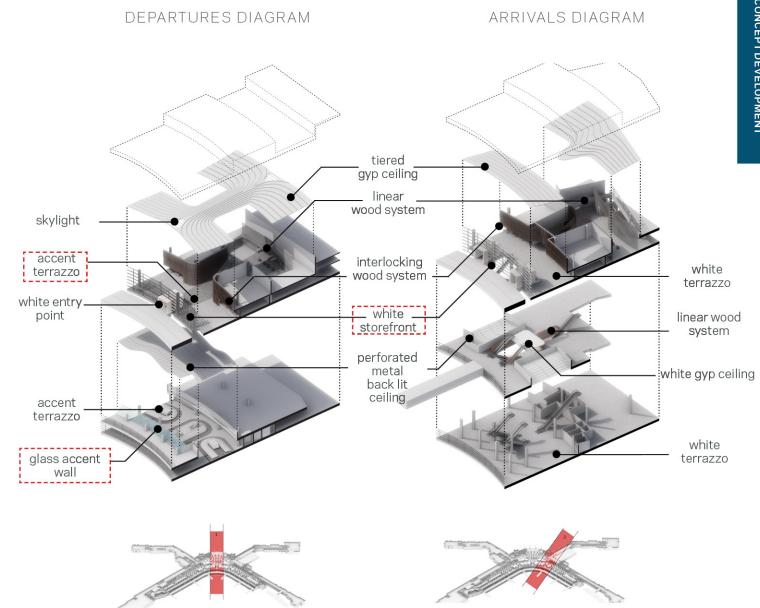
COASTLINES

The "Coastlines" concept examines how form and material texture can be used to create a holistically rich architectural environment and subtle guide movement through the airport.

The design proposes a series of layered wood lattice "ribbons" that cloak the walls of both the ticketing (the offices and mezzanine levels) and esplanade areas, softly undulating in harmony with a new, 3-dimensional contoured ceiling. In this way, the walls and ceiling form a fluid architecture similar to the coastline on a beach, and the directionality they imply serves as a clear guide of where passengers should travel.

The wall and ceiling flow from the ticketing concourse area towards TSA security checkpoints, where the warm walnut wood lattice from the ticketing side overlaps with a greyed, driftwood-color wood ribbon that runs throughout the esplanade. This grey lattice forms both an aesthetically rich and textural experience for passengers heading toward security, but also bends and flows downward towards the baggage level.

As the wood lattice ribbon flows down into the baggage level, it forms the high-level fascia around the baggage mezzanine at the base of the escalators, celebrating this area as a moment of arrival - a space that connects the baggage claim spaces together.



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PREFERRED CONCEPT

Ticketing Level - Axon Ingress Portal

Following the presentation and discussion of three potential design strategies, HOK worked with the Port of Seattle to take the best elements of the schemes presented and consolidate into a single, cohesive design concept. inspired by the Port's Century Agenda to make SEA the west coast "Gateway of Choice" for international travel."



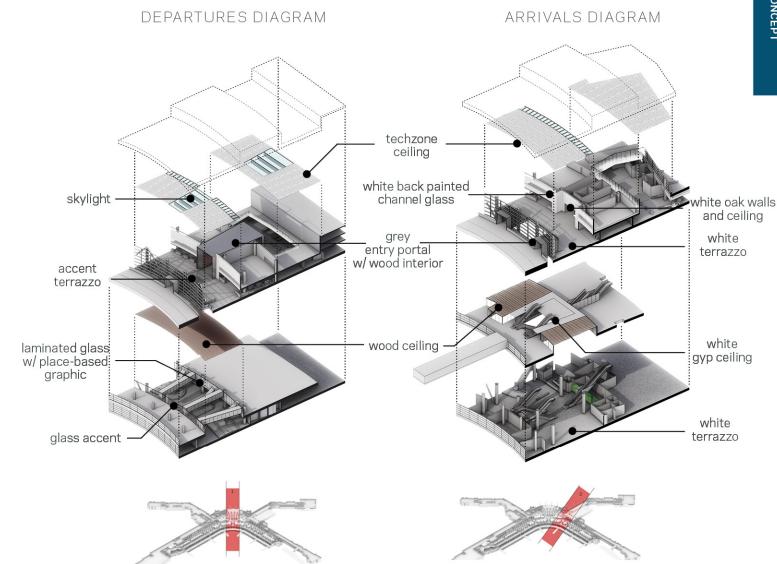
The previous Gateways scheme served as the primary framework and basis for design for the ticketing and esplanade concourses, while the baggage level pulled elements from all three original concepts, woven together with the minimalist, yet materially rich approach established on the ticketing level.

The concept aims to support the Century Agenda goal to be the greenest and most energy-efficient port in North America.

New skylights and channel glass clad mezzanine areas contribute the Port's objective to meet all increased energy needs through conservation and renewable sources by reducing the need for artificial lighting and providing passengers and employees with daylighting.

By prioritizing regional materials and those with high recycled content, including the proposed ceiling and wall panels, the concept will assist with the Port's objective to reduce overall carbon emissions

Additional elements of the design scheme are shown at right.



PREFERRED CONCEPT

Ticketing Level - Floor Plan

LEGEND

TYPE 1 TERRAZZO

TYPE 2 TERRAZZO

DIGITAL ART & ADVERTISING OPPORTUNITY

FLOOR OR CEILING ART OPPORTUNITY

BACK OF HOUSE

DEPARTURE PASSENGER FLOW

ARRIVING PASSENGER FLOW

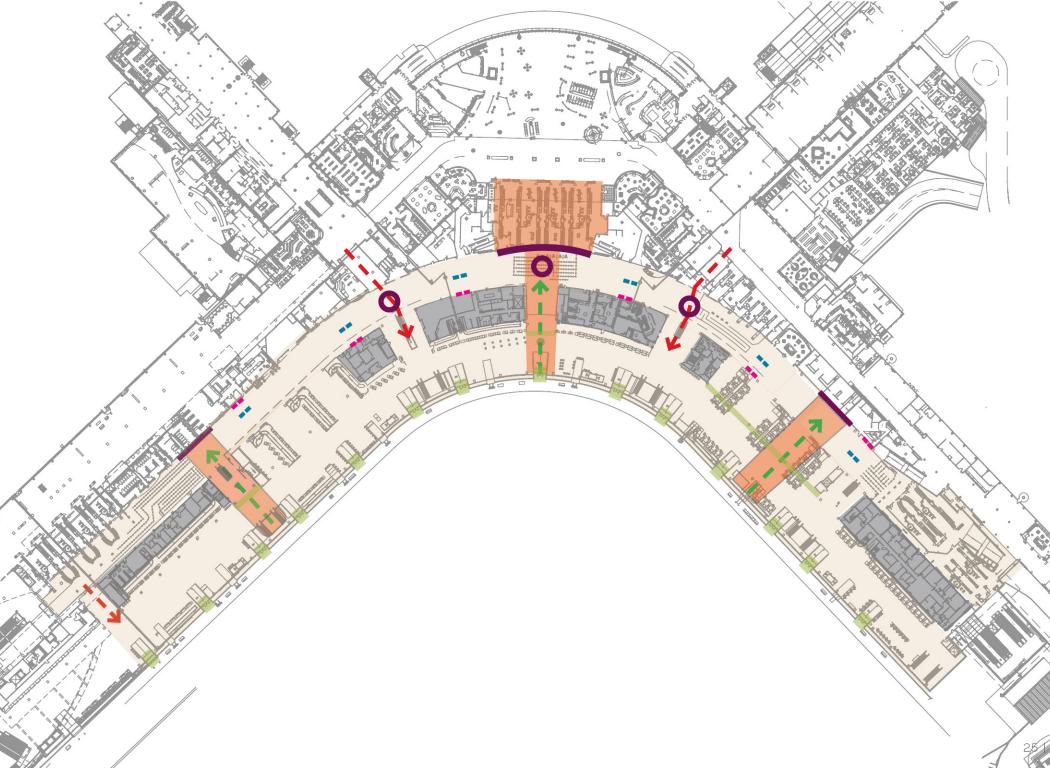
DIGITAL FID/ADVERTISING OPPORTUNITY

INFORMATION DESK

VENDING NICHE

DEPARTURE PORTAL

Three large portal frames are located at the north, central and south check-in zones to align with future checkpoint consolidations. Combined with the flooring color transitions, the portals create an intuitive pathway for departing passengers. The concept can adjust to operational needs by accommodating existing breezeways adjacent to in-line ticketing configurations, large pass-through schemes, or mezzanine spaces. Entrances through the curtainwall and vertical elevator cores are clad in similar materials to mark other portals along the passenger journey.



PREFERRED CONCEPT

Baggage Claim Level - Floor Plan

LEGEND

TYPE 1 TERRAZZO

- BAGGAGE AREA

TYPE 2 TERRAZZO

- CIRCULATION AREA

GREEN WALL FEATURE

GLASS FEATURE WALL

FUTURE RETAIL

TICKETING LEVEL ABOVE

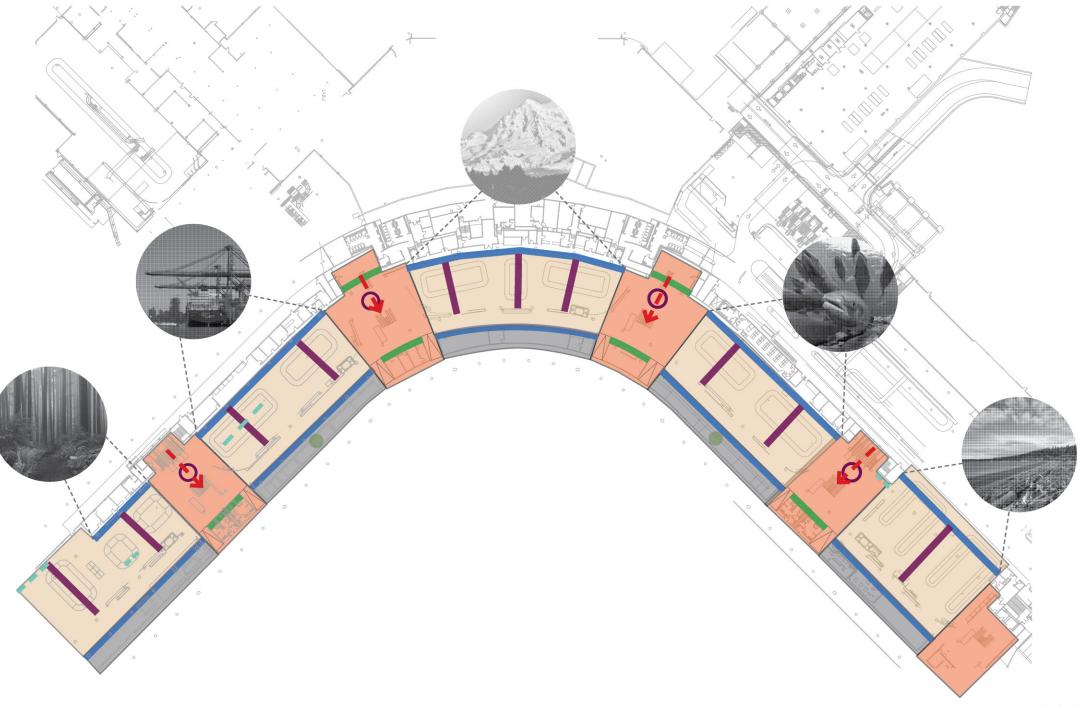
ARRIVING PASSENGER FLOW

DIGITAL ART & ADVERTISING OPPORTUNITY

FLOOR OR CEILING ART OPPORTUNITY

EXISTING ART LOCATIONS

INFORMATION DESK



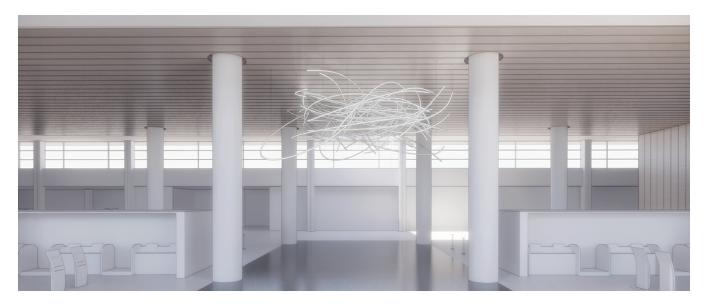




OPTIONS - PASS-THRU PORTAL CEILINGS

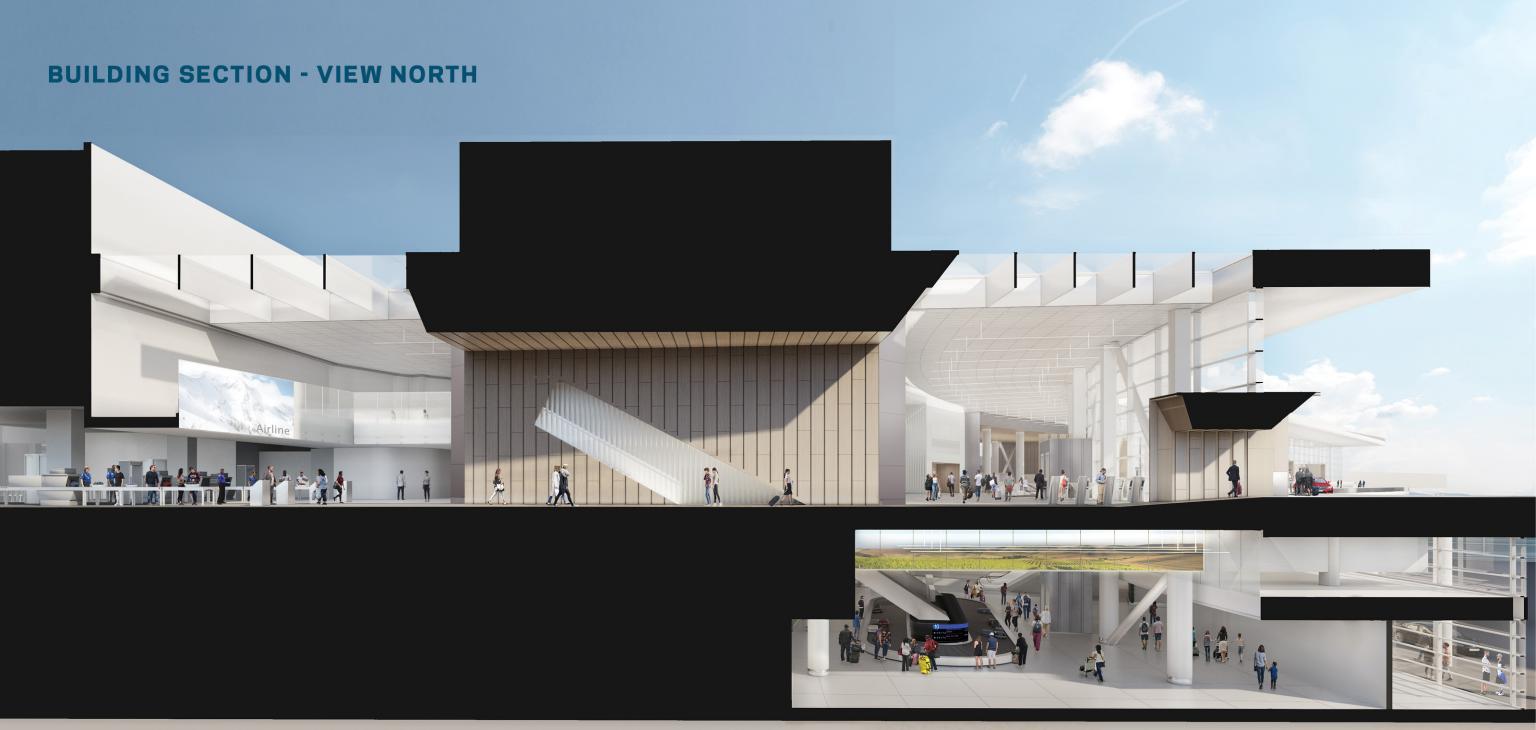


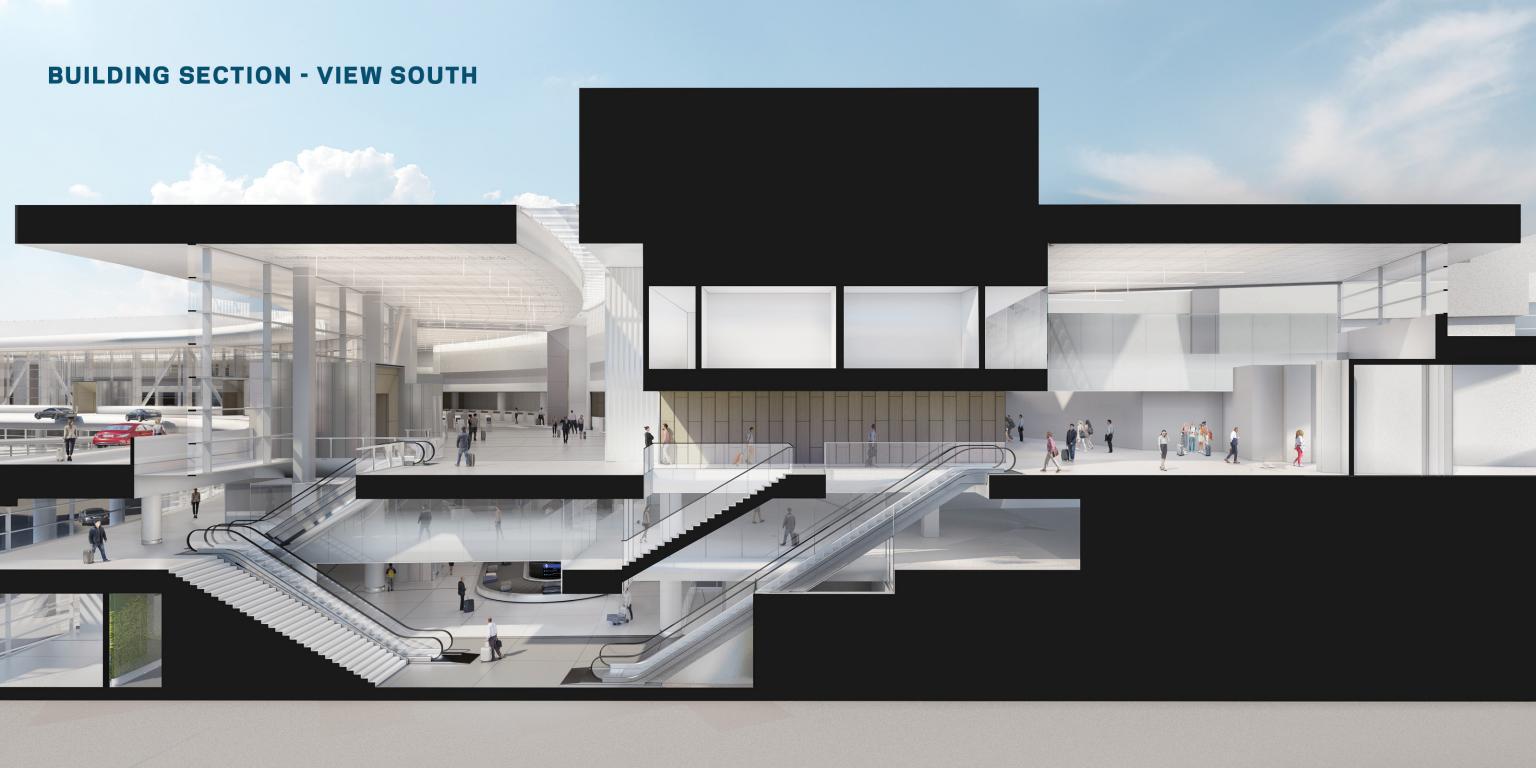












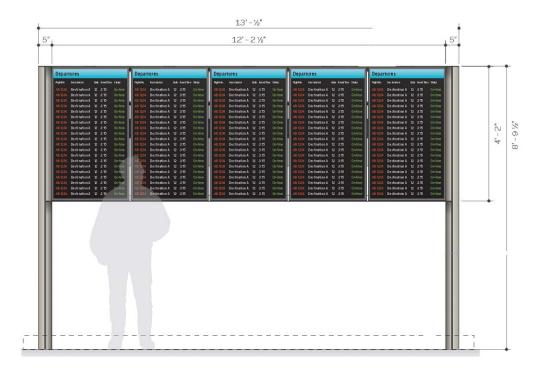
DIGITAL DISPLAYS

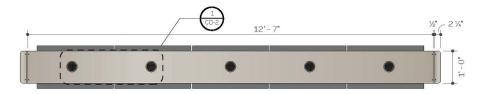




The preferred concept allows for and makes use of various types of digital displays in order to provide flexibility and wayfinding clarity. At bag claim devices, the concept envisions a wraparound enclosure with displays bracketing each corner. This provides visibility from multiple directions to allow passengers to locate their device and minimize crowding around a single information point.

Throughout the Esplanade, free standing
Digital Kiosks are placed in the center of the
main circulation spine. These kiosks can serve
multiple functions providing space for flight
information, airport messaging, advertisement
or customized content for airlines. Airlines can
use these kiosks to take advantage of new
technology to provide personalized content
tailored to their customers along their journey
through the Terminal.









O5 TICKETING MATERIAL BOARD

ILEGEND

- 1. General paint color
- 2. Leather color suggestions as needed for seating
- 3. Trespa Impact wall panel: typical
- 4. Techzone ceiling tile
- 5. Laminam tile at the ticketing counter back wall
- 6. Quartz countertop at the ticketing counters
- 7. Bonded metal at ticketing counter front
- 8. Anodized Aluminum at Portal Exterior and Elevator Surround
- 9. Rift cut white oak control sample at Portal Interior
- 10. Channel glass on the Mezzanine at Ticketing side
- 11. Terrazzo accent color
- 12. Terrazzo field color
- 13. Stainless steel base
- 14. Decorative glass on the Mezzanine at Esplanade side
- 15. Bonded metal wall panel at Esplanade side
- 16. Accent paint at Mezzanine
- 17. Curtainwall mullion paint color



O5 BAGGAGE MATERIAL BOARD

ILEGEND

- 1. Preserved moss green wall at circulation nodes
- 2. Alternative decorative corian panel on baggage level
- 3. Rift cut white oak ceiling at each Baggage room
- 4. Barrisol Illuminated light box ceiling at Circulation Nodes
- 5. Decorative gradient glass panel at circulation nodes
- 6. Baggage carousel signage
- 7. Curtainwall mullion paint
- 8. Accent color Trespa wall panel at each Baggage room
- 9. White backpainted glass on baggage level
- 10. Stainless steel base
- 11. Terrazzo field color
- 12. Terrazzo accent color



MATERIALS - TICKETING LEVEL



BASIS OF DESIGN

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 1 to match approved sample Size: Poured Finish: Polished Location: Field Terrazzo



BASIS OF DESIGN 💦

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 2 to match approved sample Size: Poured

Finish: Polished

Note: Potential to recycle black granite column cladding

into aggregate.

Location: Accent Terrazzo at Circulation Nodes



BASIS OF DESIGN 🛟

Product: Stainless Steel Base

Size: 12" typical, 32" in high traffic locations prone

to damage, tbd.

Finish: #4 Angel hair finish or match existing stan-

Location: Typical Wall base



BASIS OF DESIGN 💦

Manuf: Alpolic

Product: Anodized Aluminum Panel

Size: 4'x4'

Finish: Custom color to match Architects sample Location: Portal Face and Elevator Surround



BASIS OF DESIGN

Product: Channel Glass Location: Mezzanine wall on Ticketing side Note: Channel glass allows flexibility to achieve different levels of opacity at offices, to allow natural daylight into the occupied space. Stem wall on of-

fice side for power.
ALTERNATE 1: Glass with Inner-Layer ALTERNATE 2: Pulp Studio Derma Glass



BASIS OF DESIGN

Manuf: PPG

Product: Coraflon ADS Intermix

Color: Bone White Finish: Satin

Location: Mullion Paint



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MATERIALS - TICKETING LEVEL



BASIS OF DESIGN 🛟

Manuf: Crossville Laminam

Product: Cava

Finish: Diamond Cream Bush Hammered

Size: 39.374" x 118.11"

Location: Wall behind Ticketing Counter ALTERNATE 1: Trespa Panel Titanium Bronze ALTERNATE 2: Formica Hardstop or Compact

AITERNATE: 3: Crossville Java Joint-Two Sugars



BASIS OF DESIGN 💦

Manuf: Forms + Surfaces

Product: Bonded Quartz Waterfall

Size: 3.3 mm

Location: Front of Ticket Counters



BASIS OF DESIGN 💦

Manuf: Cambria

Product: Carrick Size: 3cm

Finish: Matte

Location: Ticketing Countertops



Manuf: Armstrong

Product: Plasterform GFRC Columns

Size: Cylindrical

Finish: Custom

Location: All Interior Columns

ALTERNATE 1: Gordon Specialties Millenium Metal Column Enclosures ALTERNATE 2: Fry Reglet KS Series Column Covers



BASIS OF DESIGN 💦

Manuf: Armstrong

Product: Techzone Optima Size: 24"x96" Square Tegular

Grid: 9/16" Grid Interface with Optima Technical Panel

Finish: White

Location: General ceiling

ALTERNATE 1: Armstrong Altitudes Torsion Spring ALTERNATE 2: Armstrong Metalworks Torsion Spring



BASIS OF DESIGN 💦

Manuf: Hunter Douglas CertainTeed

Product: Multi-Box Series

Size: Varying widths 2",4", 6", 8" x 3'-16'

Finish: Custom to match Architect's wood control sample

Location: Portal interiors

ALTERNATE 1: Armstrong Metalworks

ALTERNATE 2: Trespa Wood Decors Elegant Oak

ALTERNATE 3: FRT French White Oak veneer with Swedish matte finish



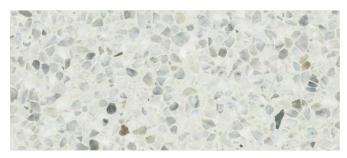
BASIS OF DESIGN

Skylight at Ticketing

ALTERNATE 1: Barrisol Illuminated Light Box with integrated access panels

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MATERIALS - BAGGAGE LEVEL



BASIS OF DESIGN

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 1 to match approved sample Size: Poured Finish: Polished

Location: Field Terrazzo



BASIS OF DESIGN 🛟

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 2 to match approved sample

Size: Poured Finish: Polished

Note: Potential to recycle black granite column cladding

into aggregate.

Location: Accent Terrazzo at Circulation Nodes



BASIS OF DESIGN 🚯

Product: Stainless Steel Base

Size: 12" typical, 32" in high traffic locations prone

to damage, tbd.

Finish: #4 Angel hair finish or match existing stan-

dards

Location: Typical Wall base



BASIS OF DESIGN 🛟

Manuf: Trespa

Product: Uni Colours Size: 2550 x 1860mm

Finish: Steel Blue Satin Single Sided Location: Plan north bottom half of wall

ALTERNATE 1: Formica Hardstop or Compact



BASIS OF DESIGN

Manuf: Forms + Surfaces

Product: ViviGraphix Gradiance Vapor

Size: TBD

Finish: Stadard White

Location: Escalator Circulation Nodes

ALTERNATE 1: Low Iron Glass with 3m Film

ALTERNATE 2: 3Form Varia



BASIS OF DESIGN 🛟

Manuf: 3Form

Product: Low Iron Pressed Glass with custom graphic

Size: TBD

Style: XT Ghost

Location: Plan North top half of wall

Note: Non graphic glass planned above retail

ALTERNATE 1: 3form Varia

ALTERNATE 2: Pulp Studios Derma Glass with film

BASIS OF DESIGN

Manuf: Armstrong

Product: Plasterform GFRC Columns

Size: Cylindrical Finish: Custom

Location: All Interior Columns

ALTERNATE 1: Gordon Millenium Metal Column Enclosures ALTERNATE 2: Fry Reglet KS Series Column Covers



MATERIALS - BAGGAGE LEVEL



BASIS OF DESIGN 🛟

Manuf: Garden on the Wall Product: Gardens with Foliage

Note: Operable glass enclosure system to be installed in

front of green wall.

Location: Circulation Nodes behind Escalators

ALTERNATE 1: Non-vinyl Class A graphic ALTERNATE 2: Art Install or Potted Plants



BASIS OF DESIGN

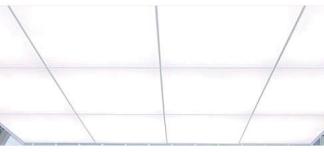
Manuf: M.R. Walls Product: Sea Water

Size: TBD

Finish: White Corian

Location: Restroom Entrances

ALTERNATE 1: Forms + Surfaces Dune Bonded Quartz



BASIS OF DESIGN 💦

Manuf: Barrisol

Product: Illuminated Light Box with integrated access

panels

Location: Escalator Cirulation Node

ALTERNATE 1: Gyp Ceiling ALTERNATE 2: Armstrong Techzone spec provided



BASIS OF DESIGN 🚯

Manuf: Hunter Douglas Certainteed

Product: Torsion Spring Size: 24"x96" Square Tegular

Pattern: Perf 188

Finish: Custom to match Architect's control wood

sample

Location: Ceiling in baggage rooms



BASIS OF DESIGN 💦

Manuf: Armstrong Product: Techzone Optima Size: 24"x96" Square Tegular

Grid: 9/16" Grid Interface with Optima Technical

Panel

Finish: White

Location: Ceiling in front of retail

ALTERNATE 1: Armstrong Altitudes Torsion Spring

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MATERIALS - ESPLANADE



BASIS OF DESIGN

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 1 to match approved sample Size: Poured Finish: Polished Location: Field Terrazzo



BASIS OF DESIGN 💦

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 2 to match approved sample

Size: Poured Finish: Polished

Note: Potential to recycle black granite column cladding

into aggregate.

Location: Accent Terrazzo at Circulation Nodes



BASIS OF DESIGN 💦

Product: Stainless Steel Base

Size: 12" typical, 32" in high traffic locations prone

to damage, tbd.

Finish: #4 Angel hair finish or match existing stan-

Location: Typical Wall base



BASIS OF DESIGN 💦

Manuf: Forms + Surfaces Product: Bonded Quartz Dune

Size: 3.6mm Finish: White

Location: Plan north wall of Esplanade

ALTERNATE 1: Trespa White Panel with Rock Finish ALTERNATE 2: Laminam Oxide in Perla ALTERNATE 3: Formica Hardstop or Compact



BASIS OF DESIGN 💦

Manuf: Hunter Douglas CertainTeed

Product: Multi-Box Series

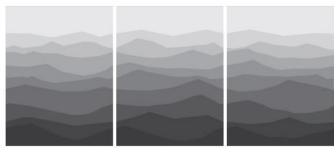
Size: Varying widths 2",4", 6", 8" x 3'-16'

Finish: Custom to match wood control sample Location: Plan south walls of Esplanade

ALTERNATE 1: Armstrong Metalworks

ALTERNATE 2: Trespa Wood Decors Elegant Oak

ALTERNATE 3: FRT French White Oak veneer with Swedish matte finish



BASIS OF DESIGN

Manuf: Forms + Surfaces

Product: ViviGraphix Gradiance Montane

Size: TBD

Finish: Stadard White

Location: Mezzanine floor to ceiling pattern stops at

42" AFF

ALTERNATE 1: Low Iron Glass with 3m Film

ALTERNATE 2: 3Form Varia



BASIS OF DESIGN 💦

Manuf: Armstrong

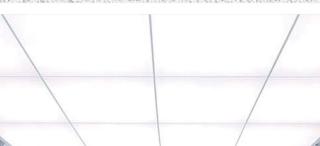
Product: Techzone Optima Size: 24"x96" Square Tegular

Grid: 9/16" Grid Interface with Optima Technical

Panel

Finish: White

Location: General ceiling



BASIS OF DESIGN 💦

Manuf: Barrisol

Product: Illuminated Light Box with integrated access

Location: Security Checkpoints without Skylights

ALTERNATE 1: Gyp Ceiling

ALTERNATE 2: Armstrong Techzone spec provided



MATERIALS - BRIDGE LEVEL



BASIS OF DESIGN

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 1 to match approved sample Size: Poured Finish: Polished Location: Field Terrazzo



BASIS OF DESIGN 🛟

Manuf: Milliken Product: Obex Tile Cut/ Cross Size: 50cm x 50cm Color: Dark Grey

Location: Bridge flooring from Garage



BASIS OF DESIGN Product: Stainless Steel Base

Size: 12" typical, 32" in high traffic locations prone to damage, tbd.

Finish: #4 Angel hair finish or match existing stan-

Location: Typical Wall base



BASIS OF DESIGN 💦

Manuf: Alpolic

Product: Anodized Aluminum Panel

Size: 4'x4'

Finish: Custom color to match Quartz Zinc sample Location: Portal Face and Elevator Surround



BASIS OF DESIGN 💦

Manuf: Armstrong Product: Techzone Optima Size: 24"x96" Square Tegular

Grid: 9/16" Grid Interface with Optima Technical

Panel

Finish: White

Location: General ceiling



BASIS OF DESIGN

Manuf: Forms + Surfaces Product: ViviGraphix Gradiance Vapor

Size: TBD

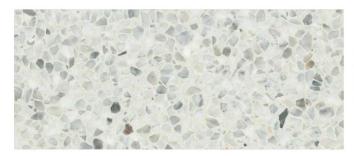
Finish: Stadard White

Location: All sides of Bridges at Circulation Node.

Pattern stops at 42" AFF
ALTERNATE 1: Low Iron Glass with 3m Film

ALTERNATE 2: 3Form Varia

MATERIALS - MEZZANINE LEVEL



BASIS OF DESIGN

Manuf: The National Terrazzo & Mosaic Association Product: Terrazzo custom blend 1 to match approved sample Size: Poured Finish: Polished Location: Field Terrazzo



BASIS OF DESIGN 💦

Product: Stainless Steel Base

Size: 12" typical, 32" in high traffic locations prone

to damage, tbd.

Finish: #4 Angel hair finish or match existing stan-

dards

Location: Typical Wall base



BASIS OF DESIGN

Manuf: Forms + Surfaces

Product: ViviGraphix Gradiance Montane

Size: TBD

Finish: Stadard White

Location: Mezzanine floor to ceiling. Pattern stops at

42" AFF.

ALTERNATE 1: Low Iron Glass with 3m Film

ALTERNATE 2: 3Form Varia



BASIS OF DESIGN 💦

Manuf: Armstrong

Product: Techzone Optima Size: 24"x96" Square Tegular

Grid: 9/16" Grid Interface with Optima Technical

Panel

Finish: White

Location: General ceiling

Notes: Metalworks tile used in Techzone at exterior

applications

BASIS OF DESIGN 💫



Manuf: Sherwin Williams Color: SW 9135 Whirlpool

Finish: Eggshell

Location: Mezzanine walls except at restroom nodes

ESPLANADE NOTES:

- 1. Compass design at security checkpoint 3 floor to remain in place.
- 2. Exterior columns to be wrapped with white column cover.
- 3. Exterior mullions to be painted white.
- 4. Wall hanging detail Fry reglet or Gordon specialties

BRIDGE LEVEL NOTES:

- walkoff carpet or terrazzo.
- 2. Potential for a mini portal at end of Bridge entering the airport.
- 3. Bridge ceiling to be Armstrong Techzone linear plank with integrated lighting.
- 4. Columns to be wrapped with new round white column covers.

1. Remove carpet from bridge and replace with new 5. Where sufficient space provide information station and seating.

IMPLEMENTATION

The MT and Baggage Claim updates will likely require a phased approach to implement. Phasing would be approached assuming the following priorities:

- Mitigate impact to existing operations and passengers
- Harness efficiencies to combine work components of Visioning projects with compatible previously planned projects
- Minimize dependencies between projects

The Main Terminal Optimization Plan projects as well as future Airline re-zoning and relocations provide an opportunity to fold in various finish upgrades to their scope. Skylight additions and other ceiling updates could be included with required HVAC and life safety infrastructure upgrade projects. These projects would also provide an opportunity to advance technology solutions enabling future POS mobile applications.

LEGEND

MTOP PROJECTS

MT INFRASTRUCTURE UPGRADE PROJECTS

Planned Projects

SSCP-1 Relocation
S Check-In Hall Back in-line positions
North Central SSCP
South Checkpoint
MT Infrastructure Upgrade
South Central Checkpoint
S Check-In Hall In-Line positions
Central Check-In Hall
Central SSCP
South Check-In Hall Zone 2
Central Check-In Hall Zone 4
South Check-In Hall Zone 3
North Check-In Hall Zone 6
North SSCP
North Check-In Hall Zone 7

Compatible Visioning Scope

Baggage level ceiling, wall cladding and terrazzo replacement
South Portal, wall cladding and terrazzo replacement
Central Portal, wall cladding and terrazzo replacement
Terrazzo replacement
Ticketing Level Skylights, ceilings all zones
Central Portal, wall cladding and terrazzo replacement
Wall cladding and terrazzo replacement
Wall cladding and terrazzo replacement
Wall cladding, terrazzo replacement
Wall cladding, terrazzo replacement, Esplanade finishes
Wall cladding and terrazzo replacement, Esplanade finishes
Ticketing Pass-Through Portal, ceiling, wall and floor finishes

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