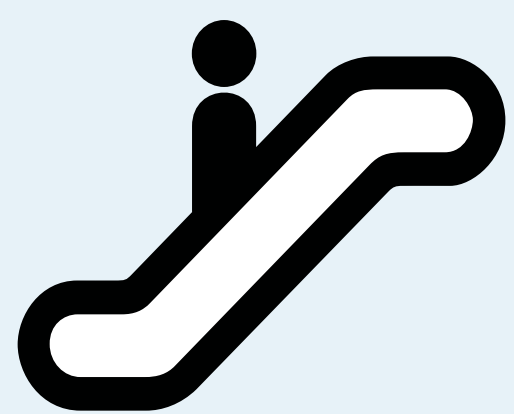


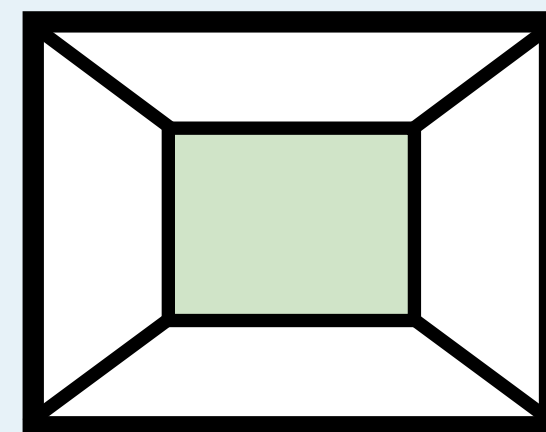
Civic Center Station Modernization

Creating a 25 Year Plan

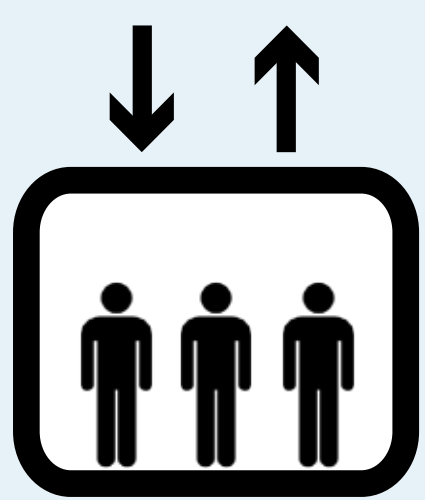
Ridership is growing - BART is increasing core capacity



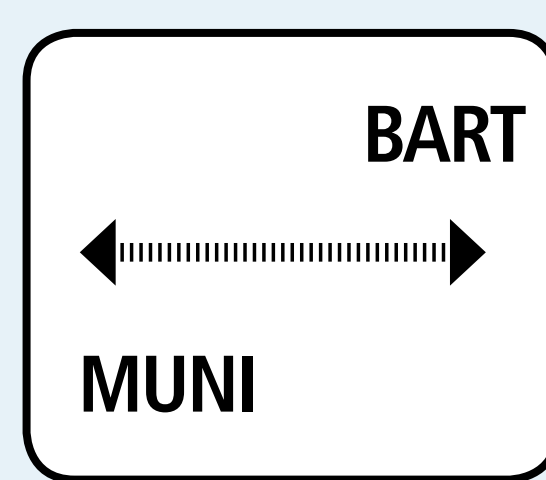
Increase vertical circulation capacity



Space planning and station function



Relocate & rehabilitate elevators: secure, visible, public, usable for all



Improve cross platform connections



Enhance universal access

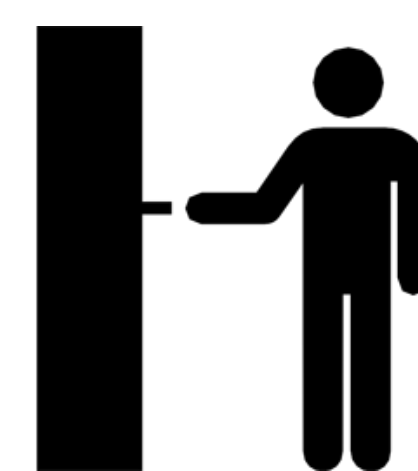


Reorient key functions for better visibility and sightlines

Responding to Mid-Market

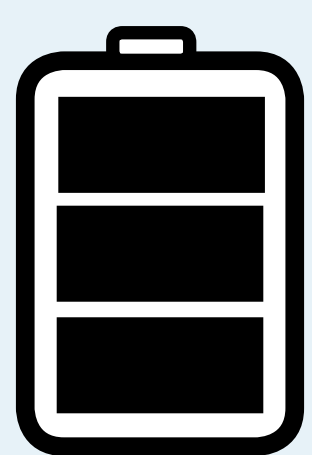


Opportunities for Public Art and Performances



Retail and activation in station concourse

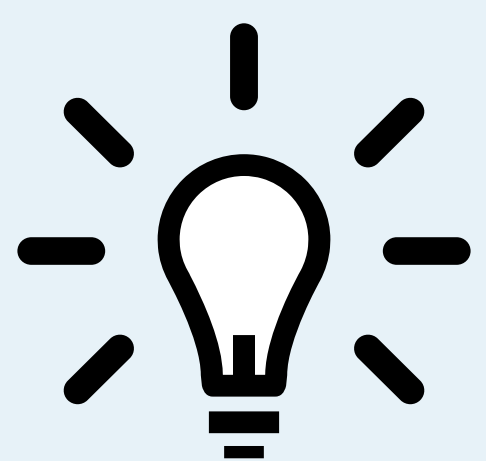
Enhancing station appearance, customer experience & safety



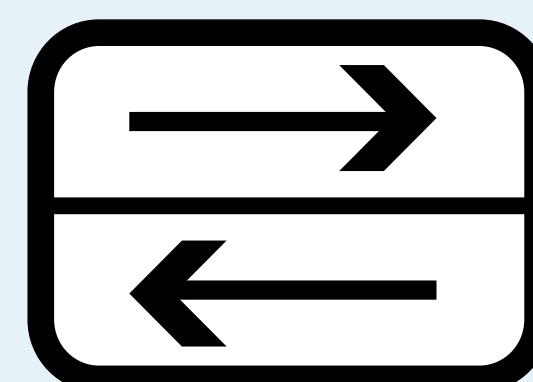
Explore energy saving, sustainability features



Update station architecture and finishes to 21st century design



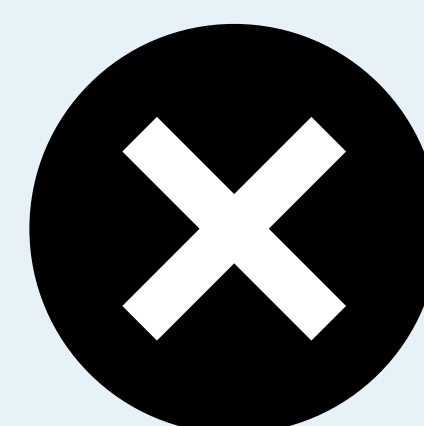
Modernize lighting



Improve wayfinding clarity



Improve connections to local transit

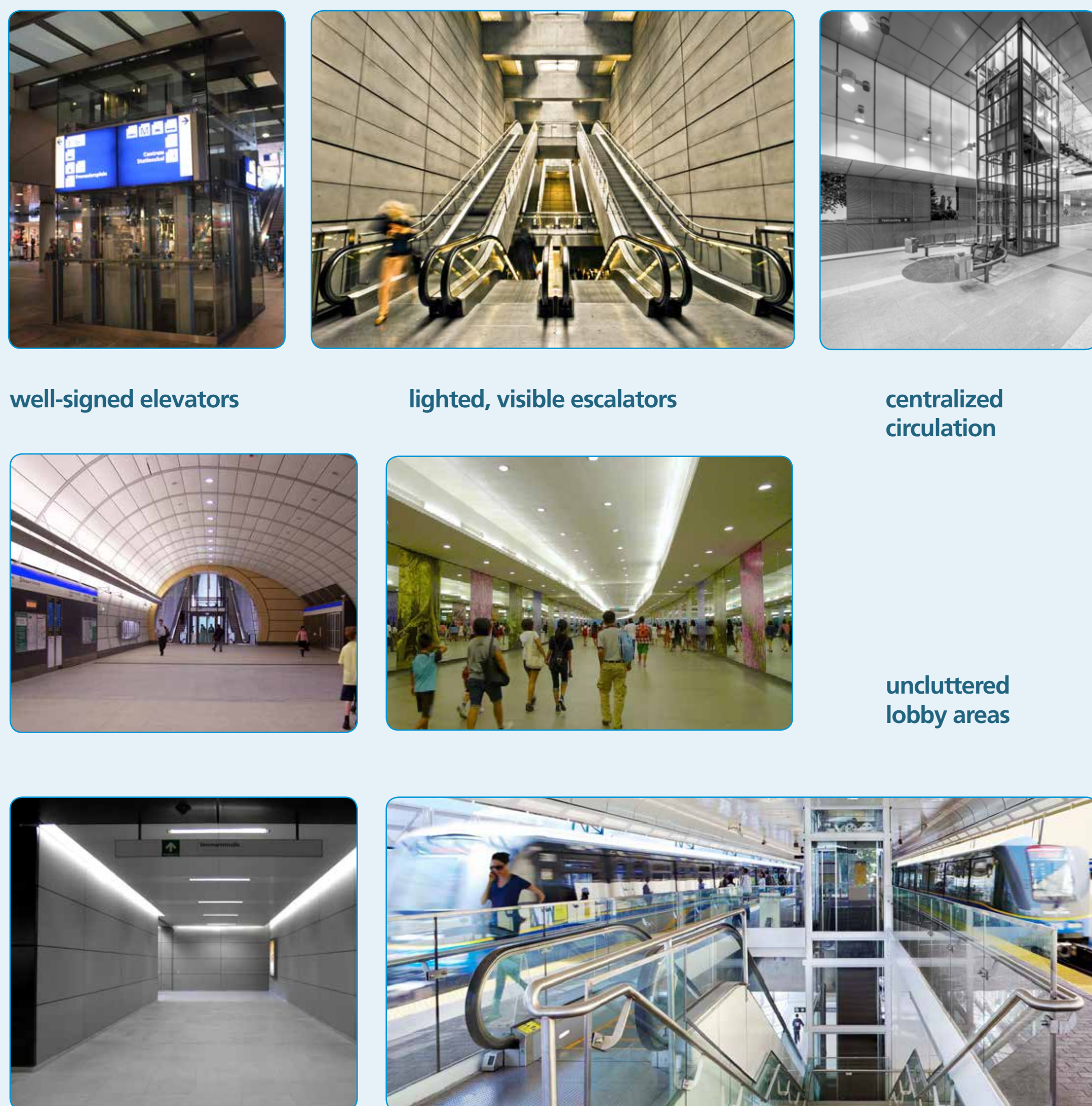


Modernize and improve fare barriers

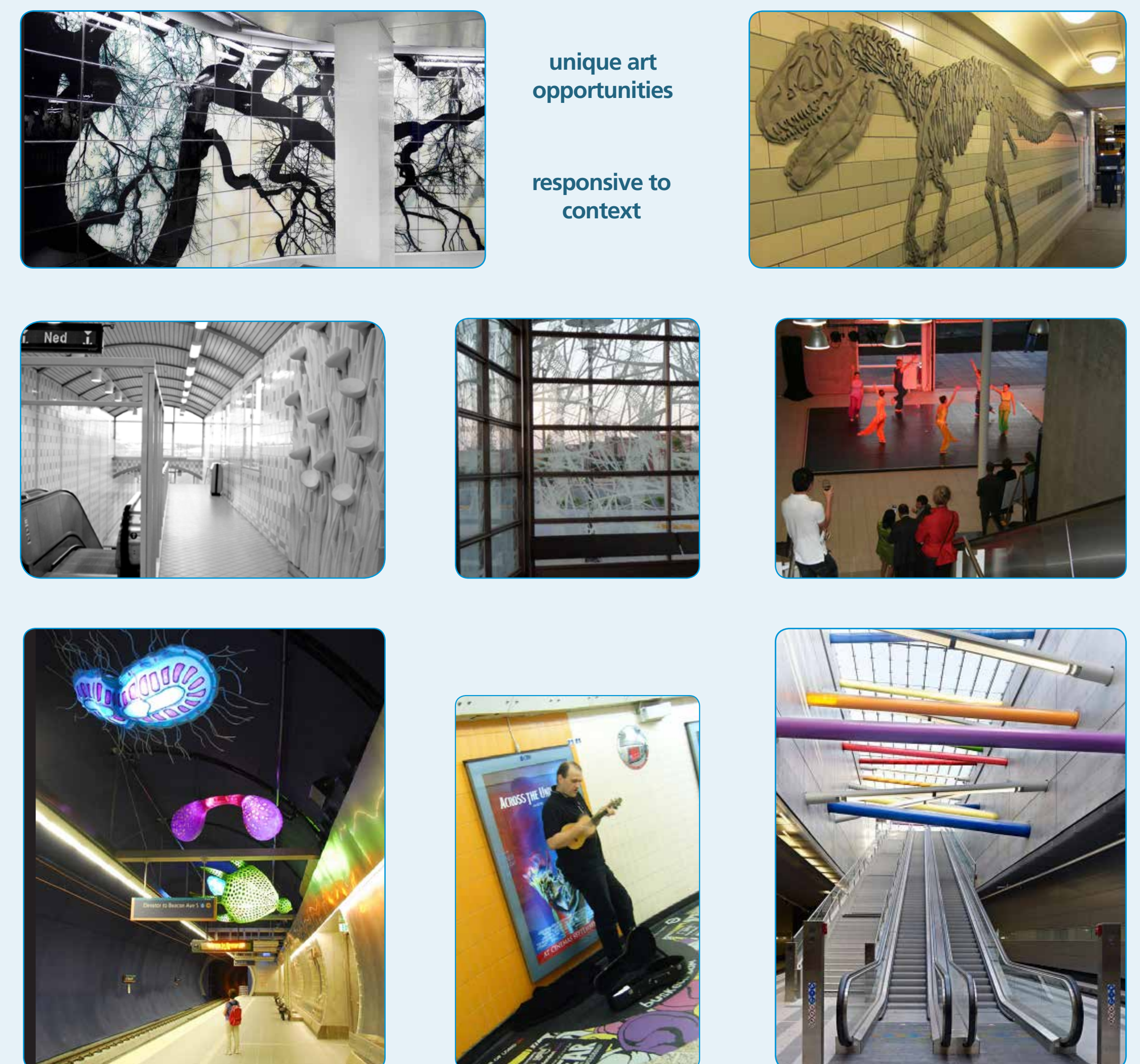
Civic Center Station Modernization

Inspiration 21st Century Station Elements

ENHANCED CIRCULATION



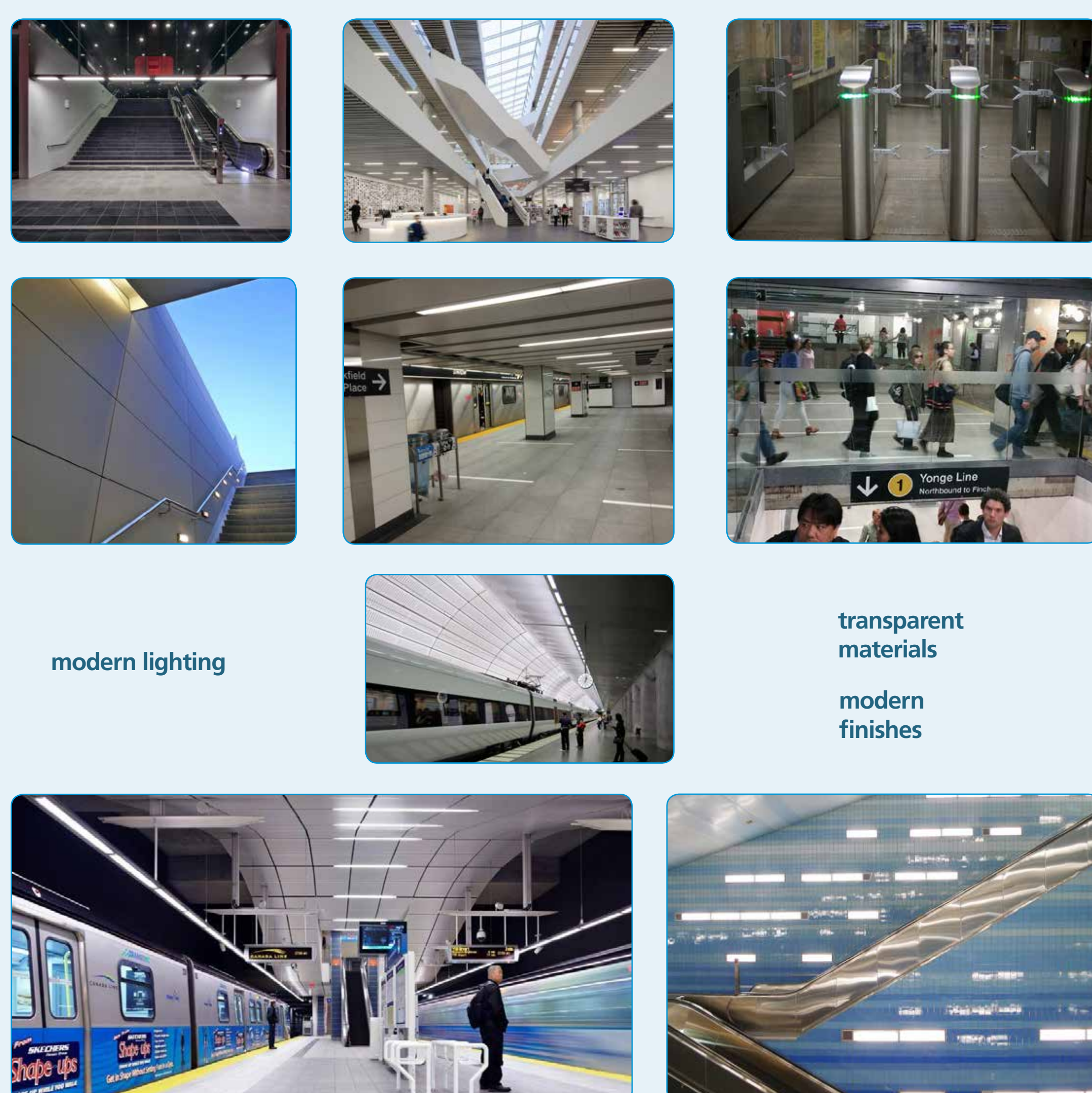
INTEGRATED ART & ACTIVATION



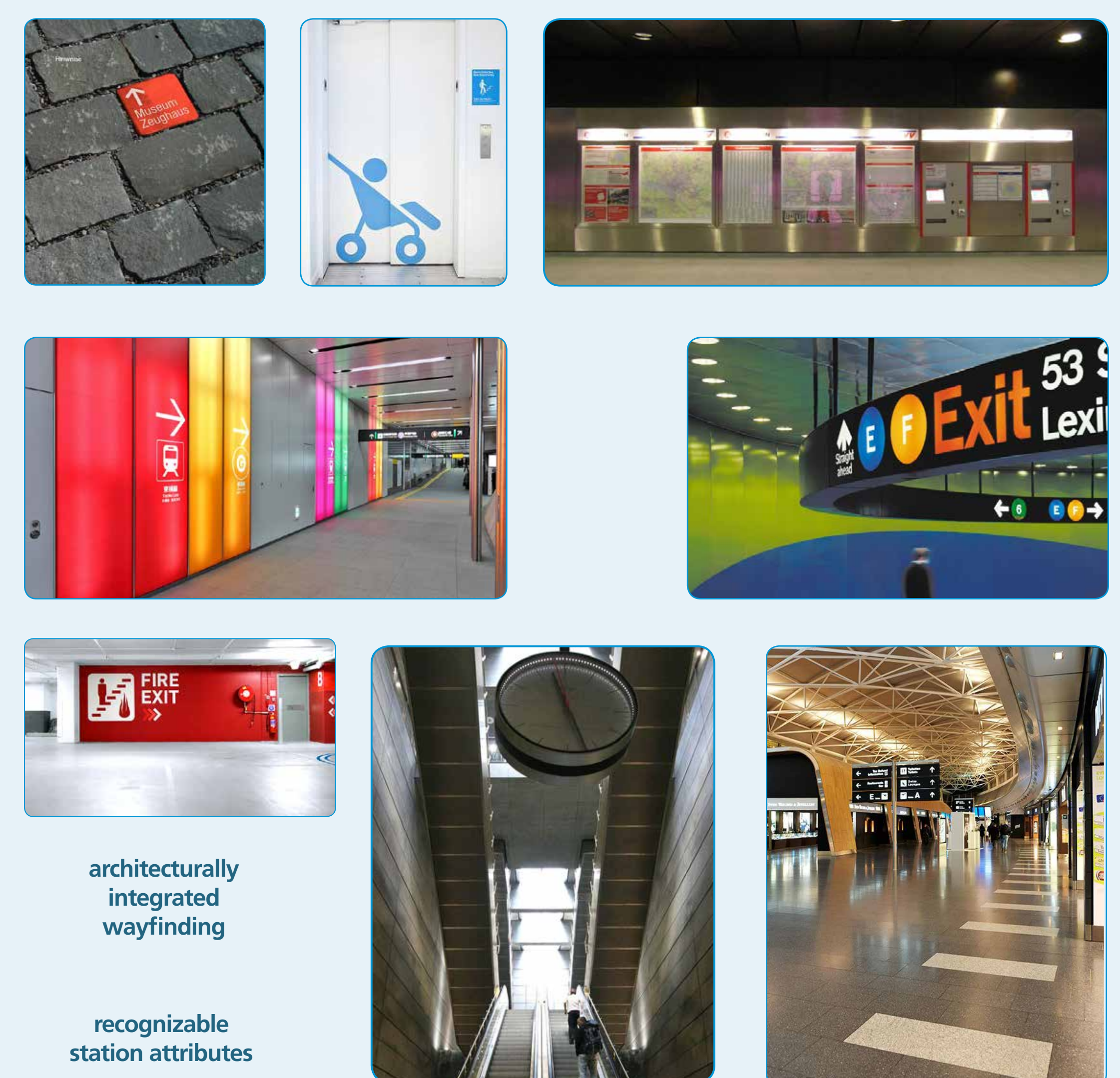
Moving from the platform to the concourse quickly is a priority. Modern stations are designed with visible, centralized elevators and well lit, uncluttered circulation.

Many underground stations bring art and activity into the concourse. BART is exploring how art, retail, and performance can play a role in Civic Center station.

FINISHES – LIGHTING – VISIBILITY



DESIGN FOR THE FIRST TIME USER

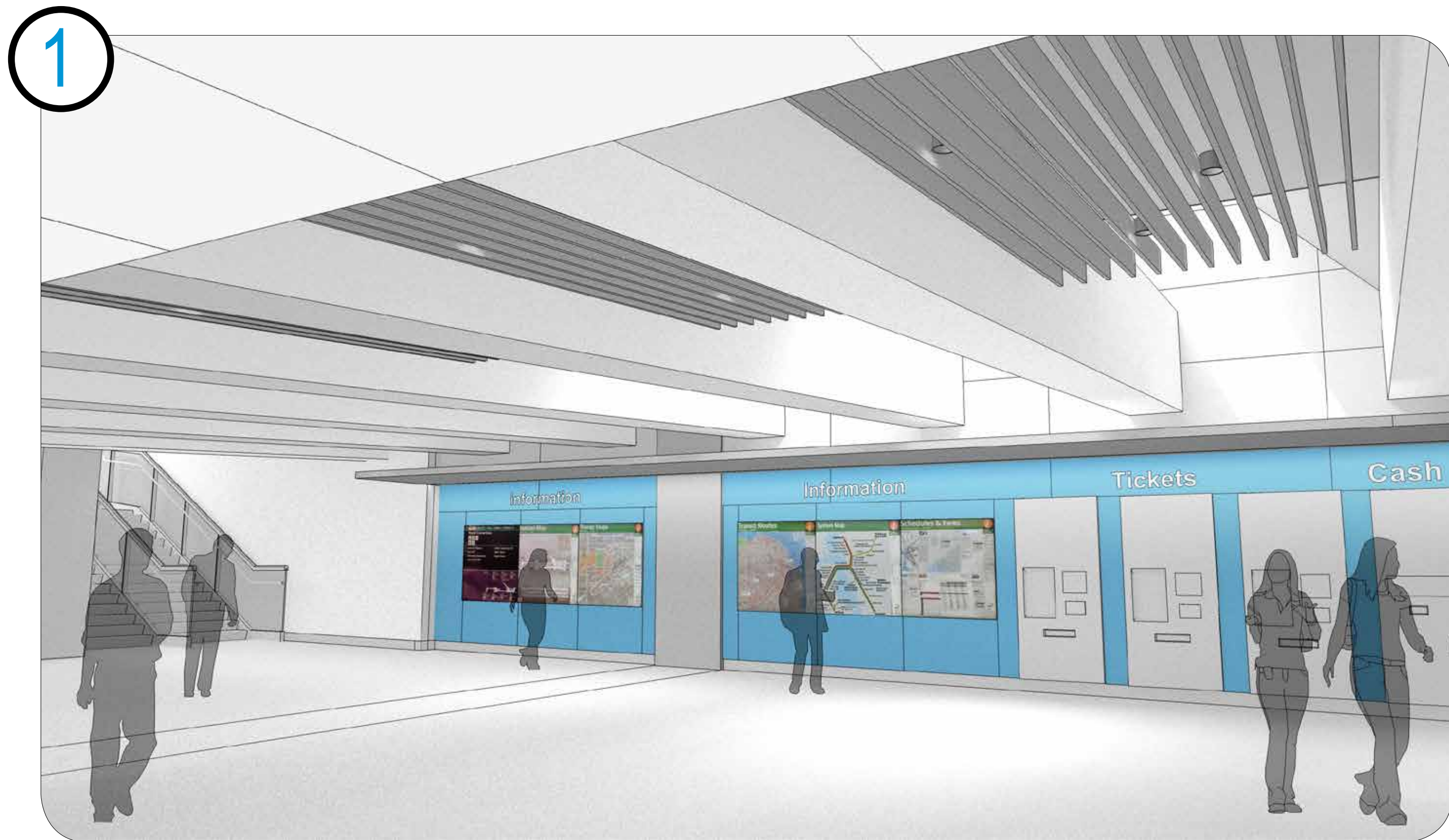
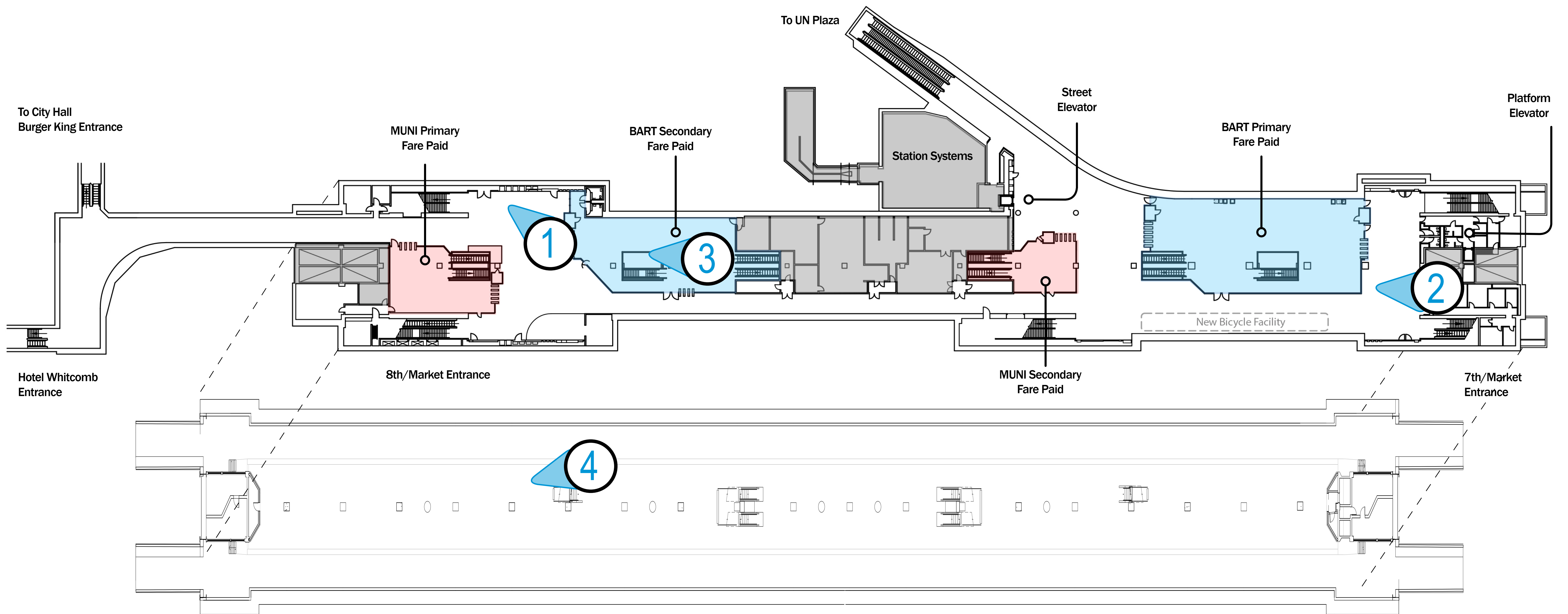


Modernization brings an opportunity to introduce new materials and finishes that are bright, clean, safe and attractive.

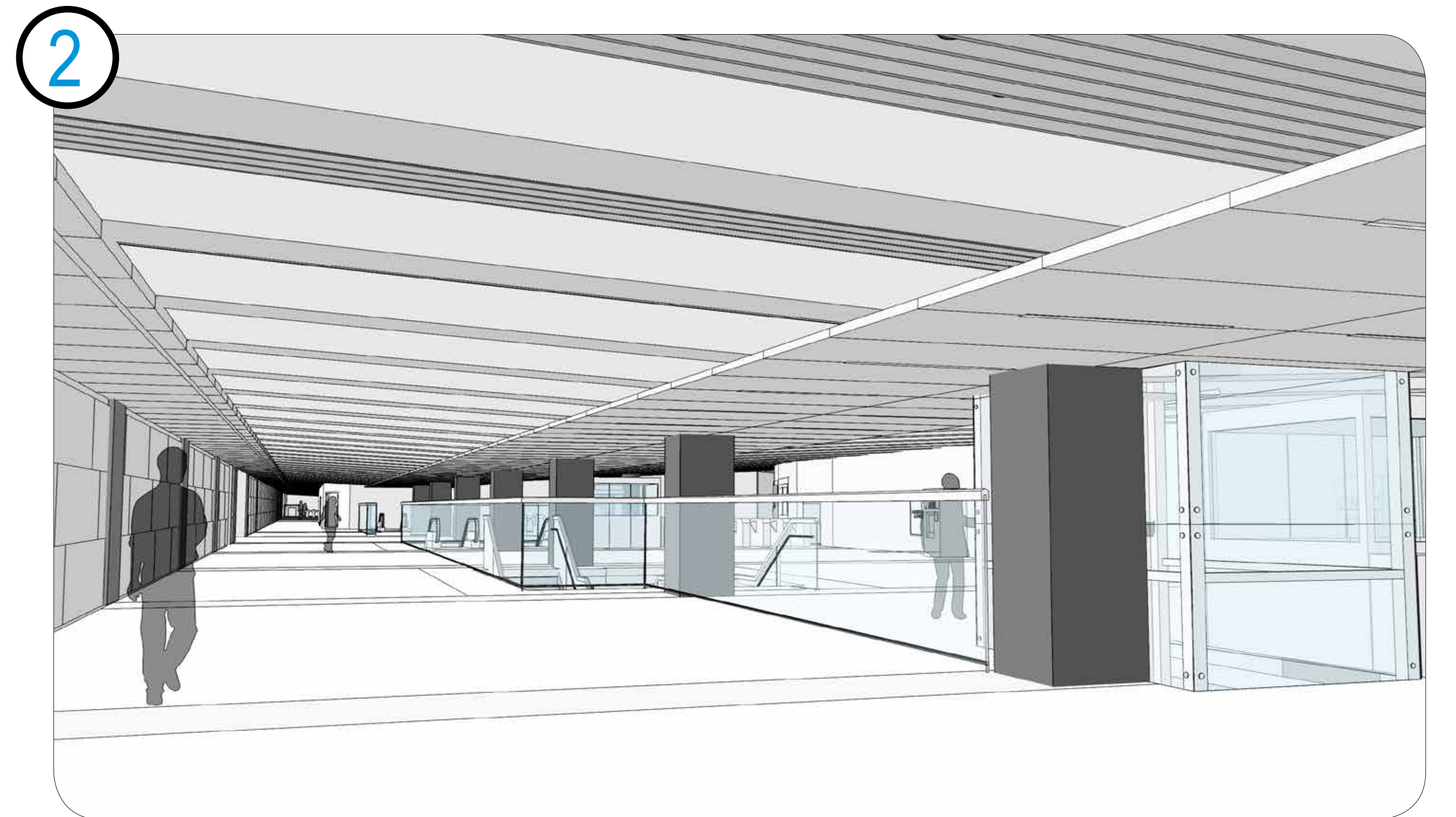
Modern stations use integrated architecture and design to orient the first-time user and point out key destinations.

Civic Center Station Modernization

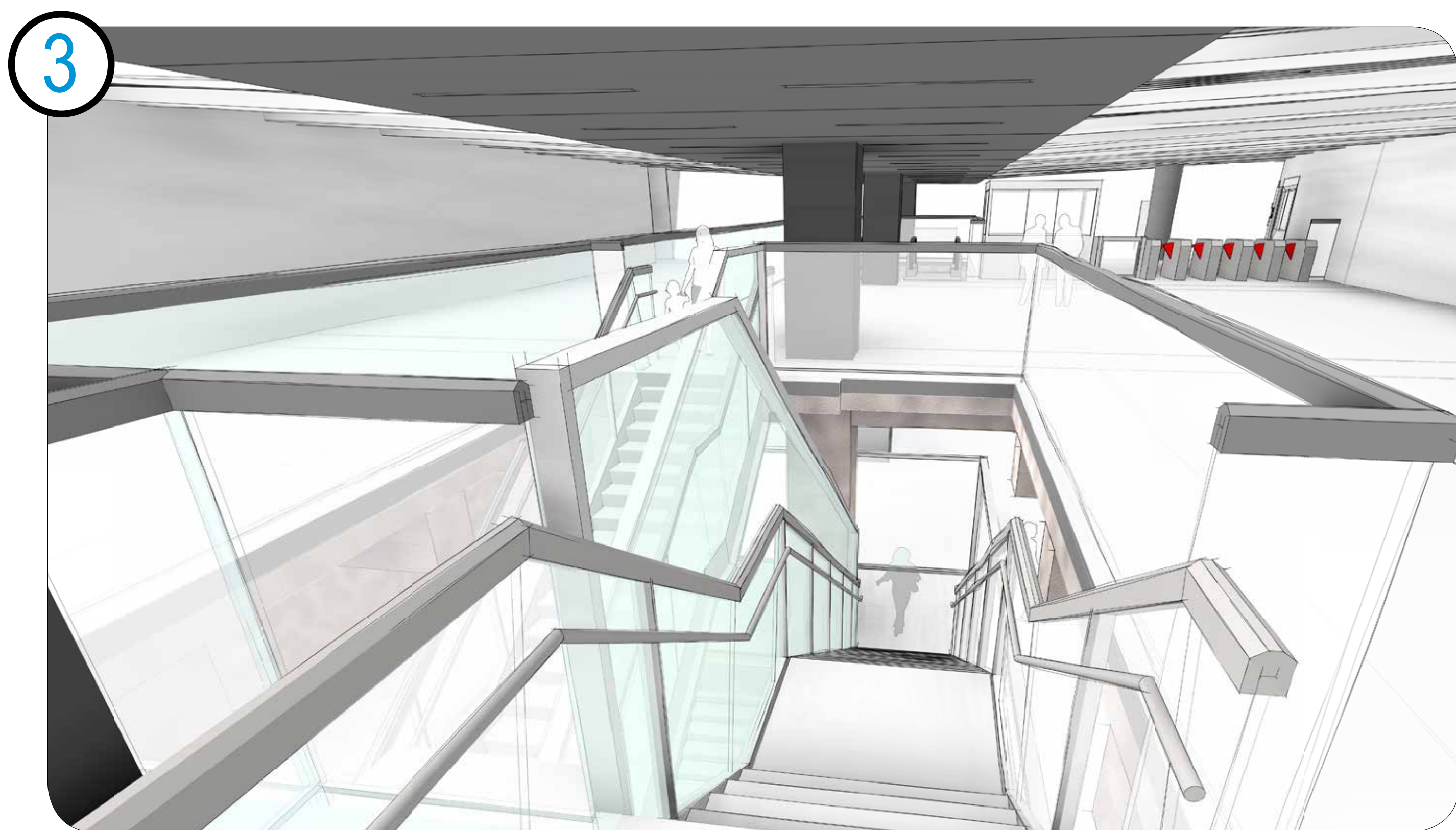
Early Ideas & Design Concepts



De-clutter concourse, and improve function
Reorganize entry and ticketing layouts efficiently



Update lighting
Shift Elevator to secure, visible location



Introduce stair additions to existing wells
Upgrade fare barriers, increase visibility



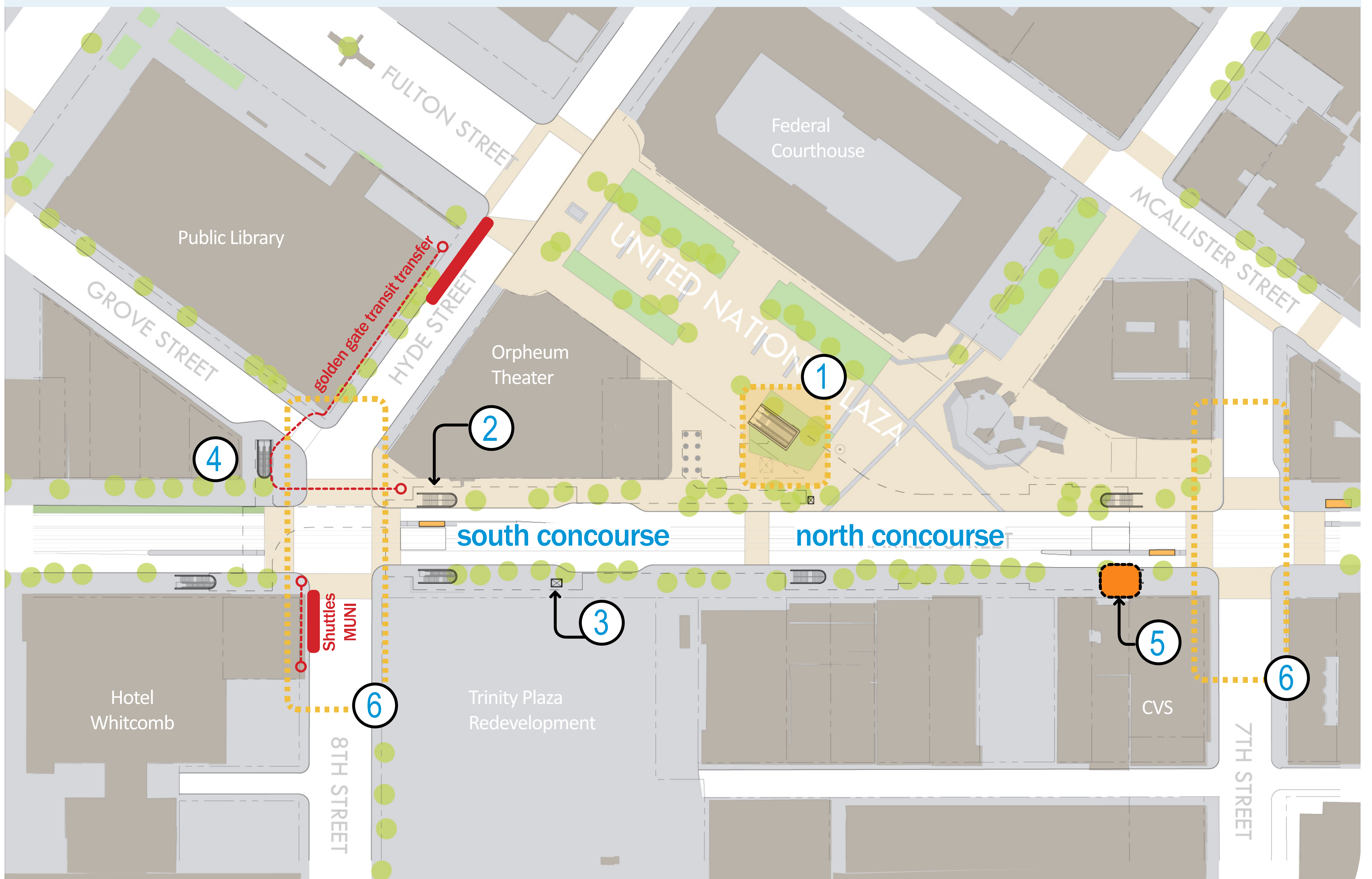
Improve lighting at stair wells and escalators
Improve passenger distribution on the platform

Civic Center Station Modernization

Street Level Opportunities

Coordinated with Better Market Street and other City initiatives

- 1 UN Plaza Entry/UN Plaza Upgrades**
Option to redesign and improve this entrance in collaboration with the City of San Francisco
- 2 Potential Escalator Improvements Orpheum Entrance**
- 3 Potential New Concourse to Street Elevator**
- 4 South Entries**
Explore how to activate streets, and improve security and safety for Hotel Whitcomb and Burger King entrances
- 5 Phase 1 Entrance Improvement**
Location of new canopy and escalator replacement for weather protection, maintenance and security
- 6 Intermodal connections**
Support transfers between service operators and shuttles. Opportunity for in-station wayfinding enhancements

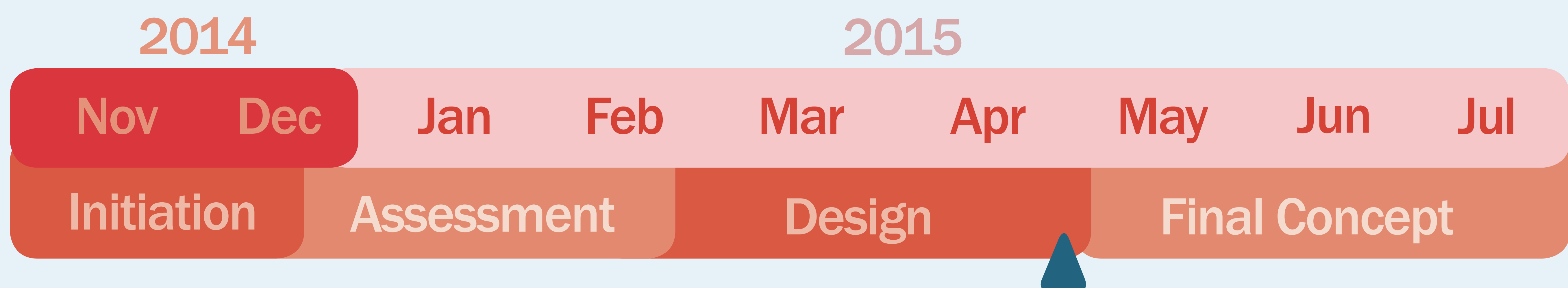


Civic Center Station Current & Upcoming Projects

What is Station Modernization?

Station Modernization brings Civic Center into the 21st century with a vision for the next 25 years of operation. The Master Plan will identify and prioritize projects that address BART needs as well as incorporate input from local stakeholders and our customers. Modernization aims to improve station function and capacity, customer experience, as well as a station's connection into the community.

Civic Center Modernization Schedule:



Civic Center Current Improvements

We heard from our customers about station cleanliness, and safety and security.

BART has initiated the following projects:

Station Brightening

- New staffing
- Public access enforcement
- Increased cleaning
- Painting
- Repair lighting fixtures

Pit Stop Initiative

- New mobile public toilets and sinks
- Staffing
- Sanitary waste disposal

Pilot Initiatives

- Surface coating protection from weather, water, oil, mild acids, abrasion and graffiti
- Urine detection in elevators

