LRT PLAZA UPDATE



LRT Plaza



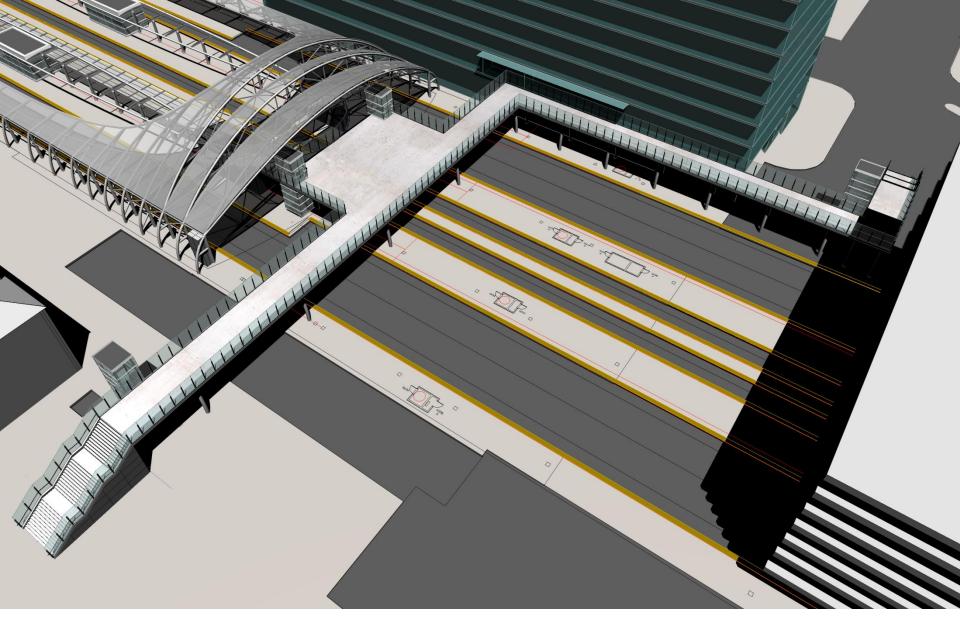


LRT Plaza



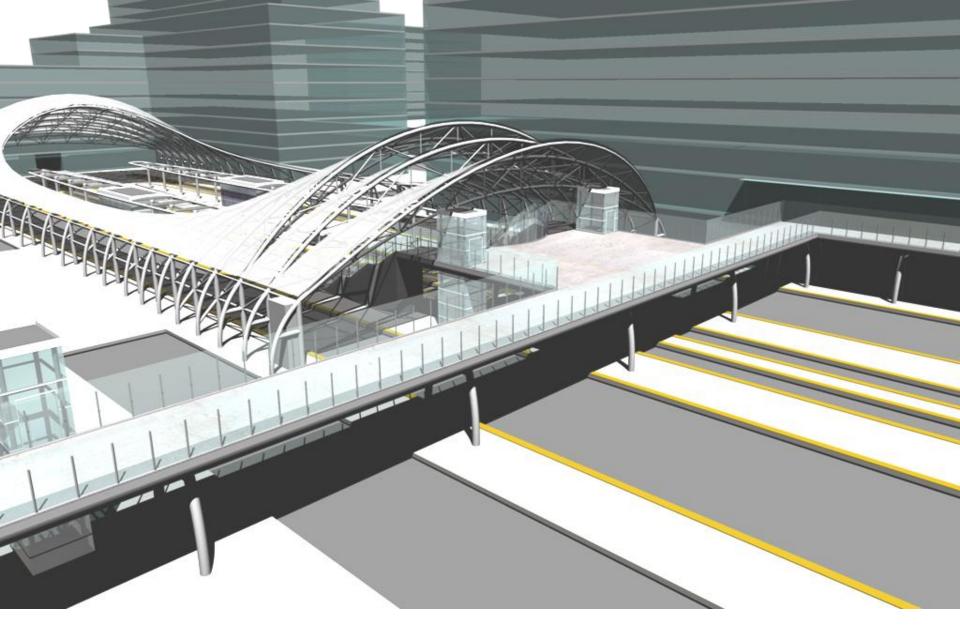
Pedestrian Bridge





Pedestrian Bridge – Baseline Configuration





Pedestrian Bridge – Baseline Configuration





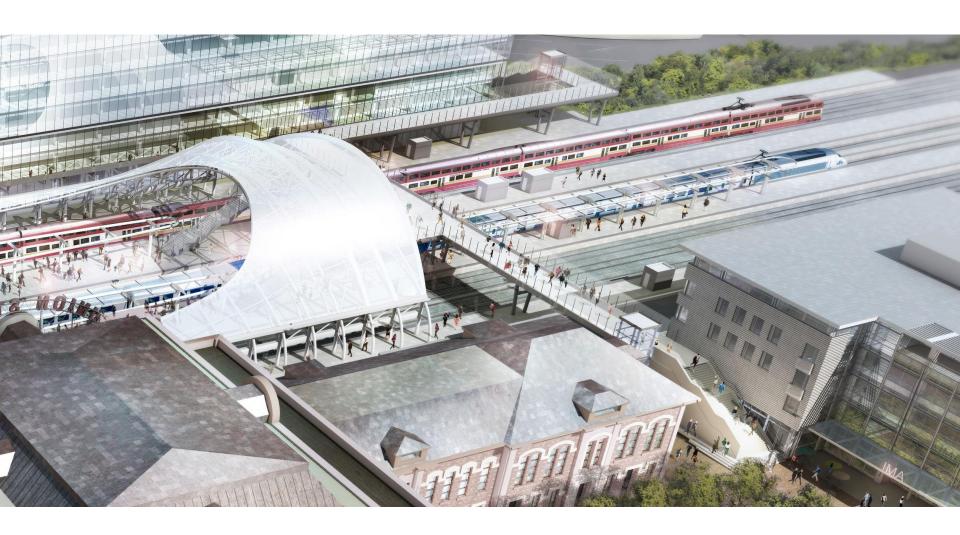
Pedestrian Bridge – Baseline Configuration





Pedestrian Bridge – Baseline Configuration without Parking Garage

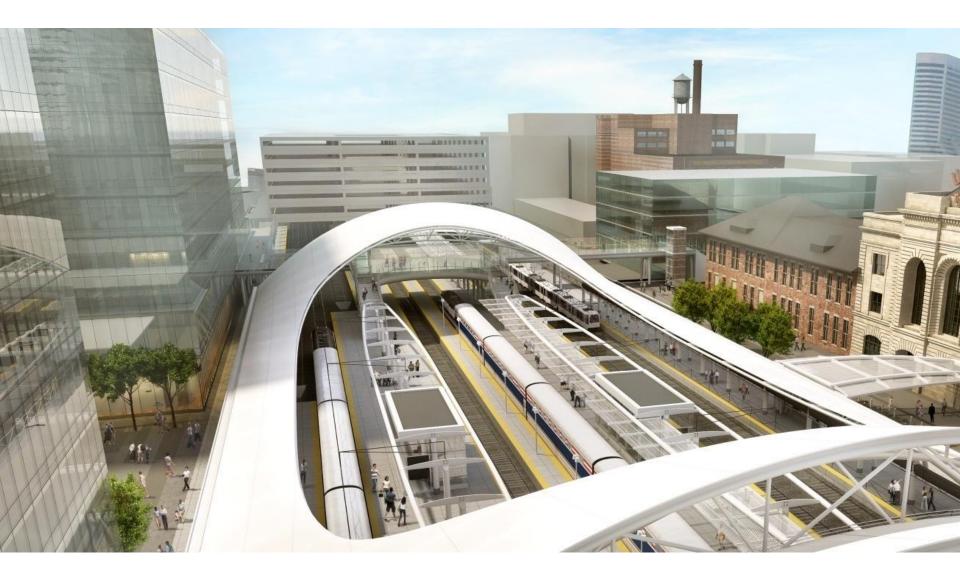




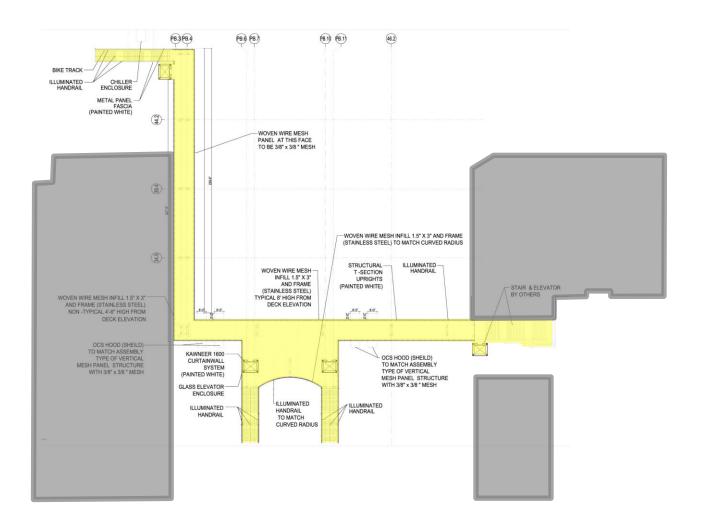
Pedestrian Bridge – Baseline Configuration without Parking Garage



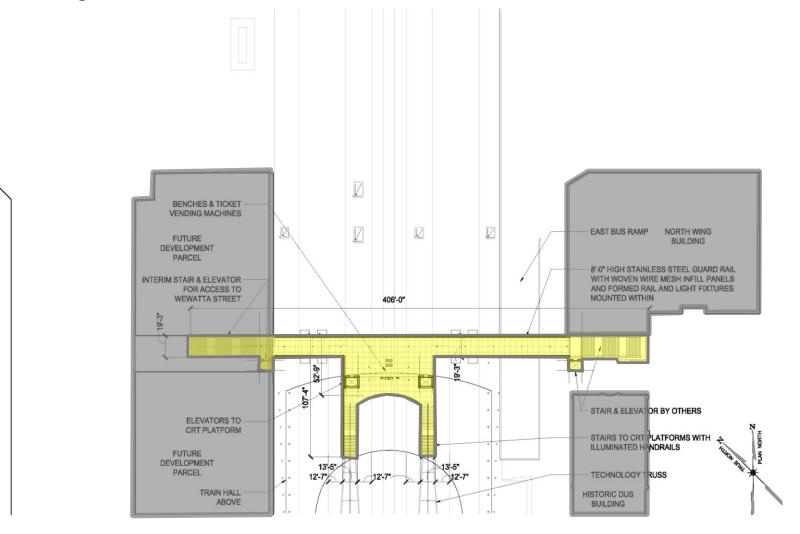
Pedestrian Bridge – Baseline Configuration as viewed from South



Baseline Design – Deck Plan

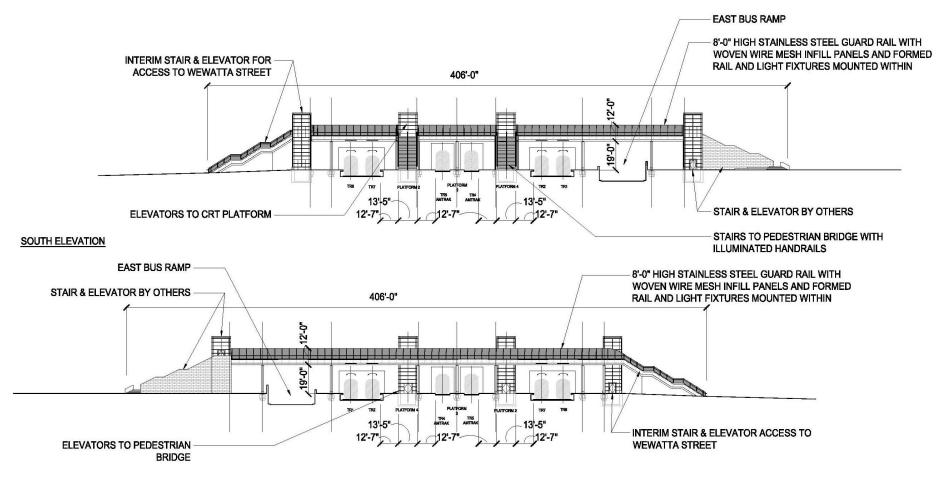


Alternative Design – Deck Plan



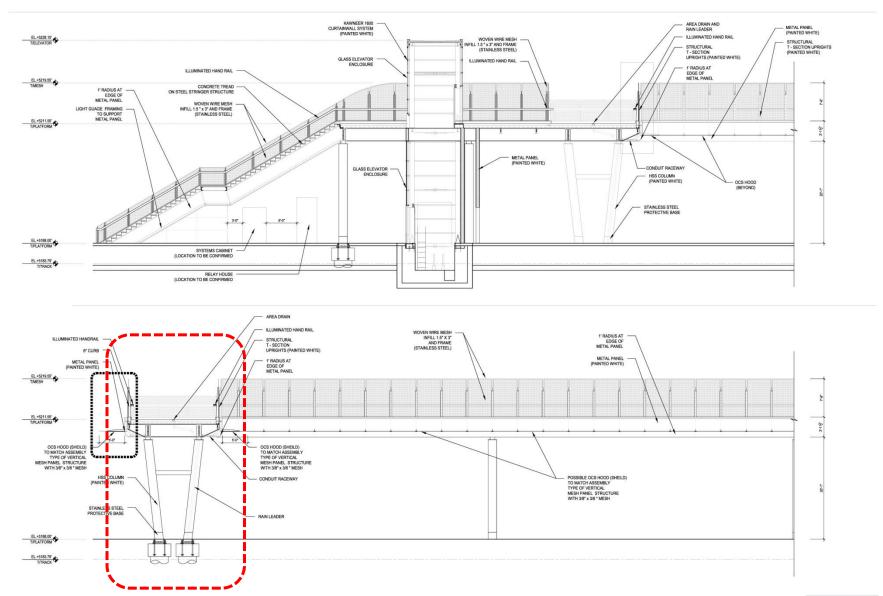


Alternative Design – Elevations



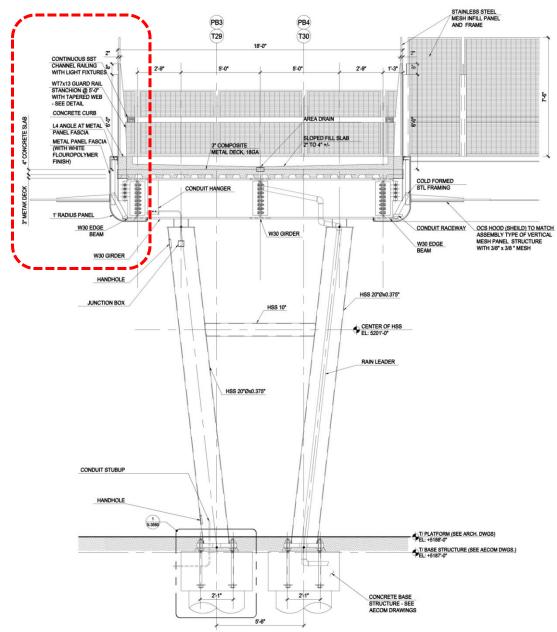
NORTH ELEVATION

Baseline Design - Elevations



Baseline Design

Cross Section



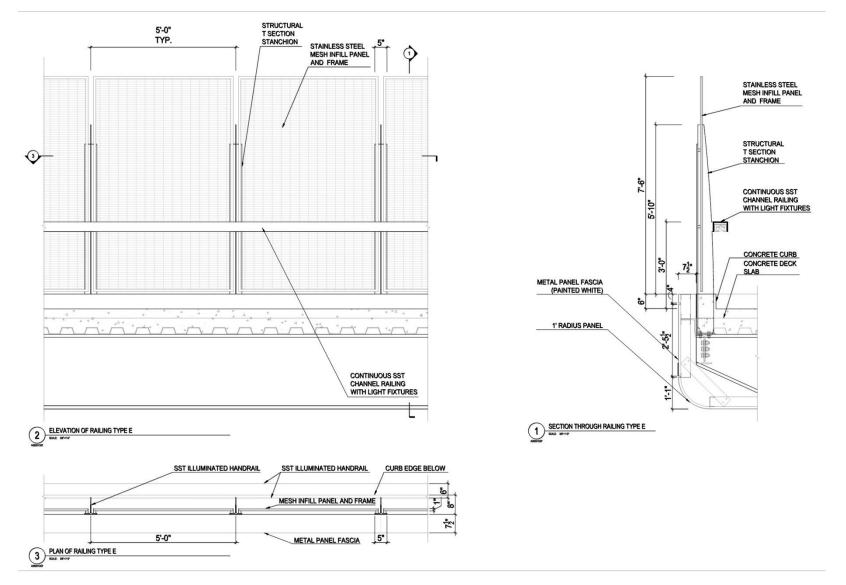




Pedestrian Bridge – stainless steel wire cloth guardrails, with stanchions expressed on interior



Baseline Design – Typical Guardrail Details





Pedestrian Bridge - view from CRT Platform 5



Pedestrian Bridge – upper viewing platform looking toward LoDo

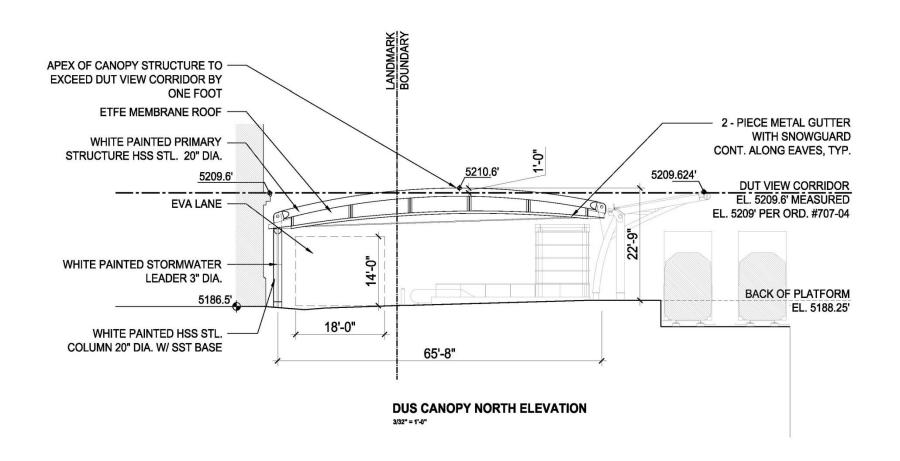


DUS Canopy

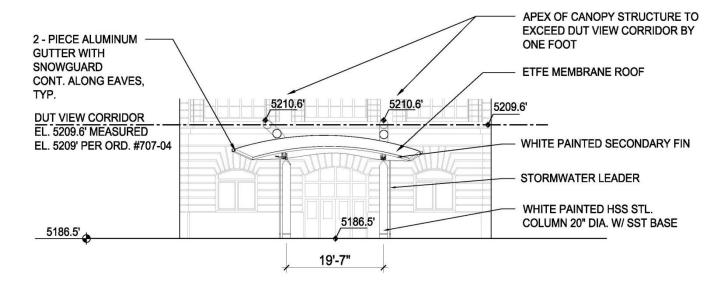












DUS CANOPY NORTH SOUTH SECTION 3/32" = 1'-0"





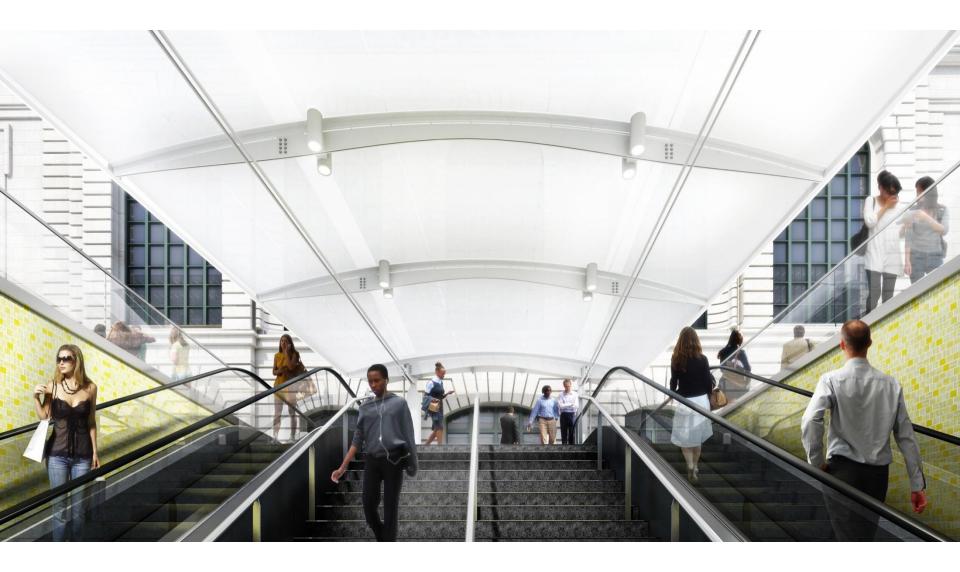








Canopy Connector at DUS and Train Hall Proposed PTFE Design



Vent Tubes

Ventilation Towers & LRT Plaza



Ventilation Towers & LRT Plaza

- Precast Concrete Tubes: 6 panels for each cylinder
- ~10 inches deep to allow layering effect
- Colored concrete with acid etched or sandblasted finish (separate treatments between lattice and panels to reveal the brownish coarse aggregate)



- Precast Concrete: Earthy (Beige) Cement)
- **Acid Etched or Sandblast Finish**
- **Lattice Pattern**
- **Anti-Graffiti Coating**
- **Curved Stainless Steel Mesh on inside**
- **External Feature Lighting**
- Internal Lighting for Intake tower
 - Audio Bird Proofing System



Infill Stainless Steel Mesh at Intake (at interior face)







