

AMC STATION Area Context









AMC STATION Project Overview



June 2014, Board approved adding a station to the Crenshaw/LAX Line at Aviation BI/96th St.

Project components to be included:

- At-grade platforms to be served by the Crenshaw/LAX Line and a service extension of the Metro C Line (Green)
- Bus plaza and terminal facility for Metro and municipal buses
- Bicycle hub with secured parking
- Passenger vehicle pick-up and drop-off area
- Metro "Hub" or transit center/terminal building
- Direct Upper-level connection to LAWA/LAX Automatic People Mover (APM)

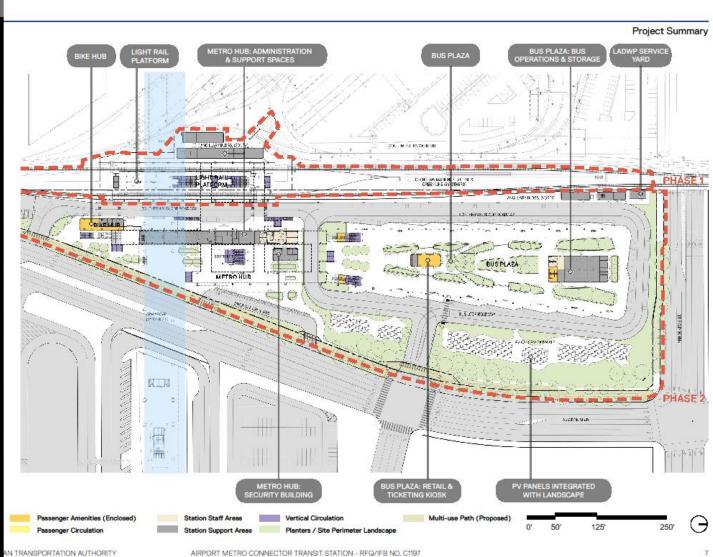


AMC STATION Project Overview

AMC Station Ground Floor Plan

Program Components include:

- At-grade platforms to be served by the Crenshaw/LAX Line and a service extension of the Metro C Line (Green)
- Bus plaza and terminal facility for Metro and municipal buses
- Bicycle hub with secured parking
- Pedestrian plaza
- Passenger vehicle pickup and drop-off area
- Solar panel Array and Indigenous Landscaping



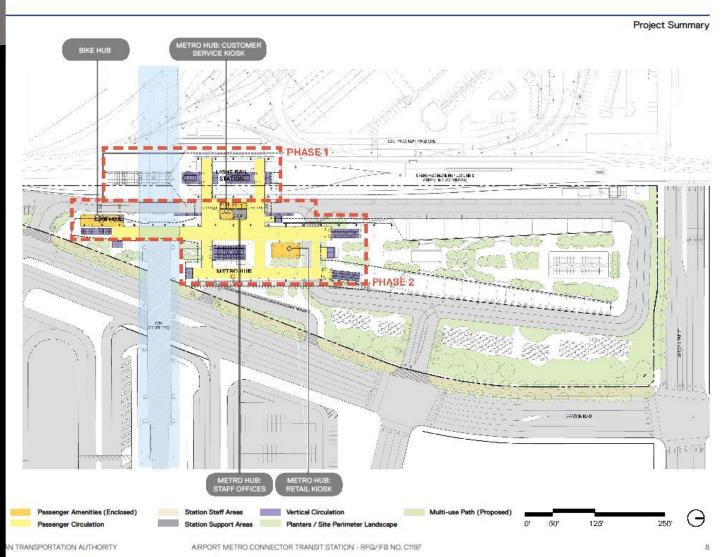
AMC STATION Project Overview



AMC Station Mezzanine Floor Plan

Program Components include:

- Main Hub connecting all modes of transportation, including full customer service center
- Grade separated entrance to Rail platform
- Dedicated Retail and Security Spaces
- Centralized Artwork by renowned Artist Glenn Kaino



AMC Station Bike Hub

Components include:

- Secured Bike Storage at Ground Floor
- Bike Service Shop on Mezzanine Level
- Intermediate Floor for expansion or additional programs
- Dedicated
 Elevators for
 convenient access
 to Bike Hub
- Public Plaza

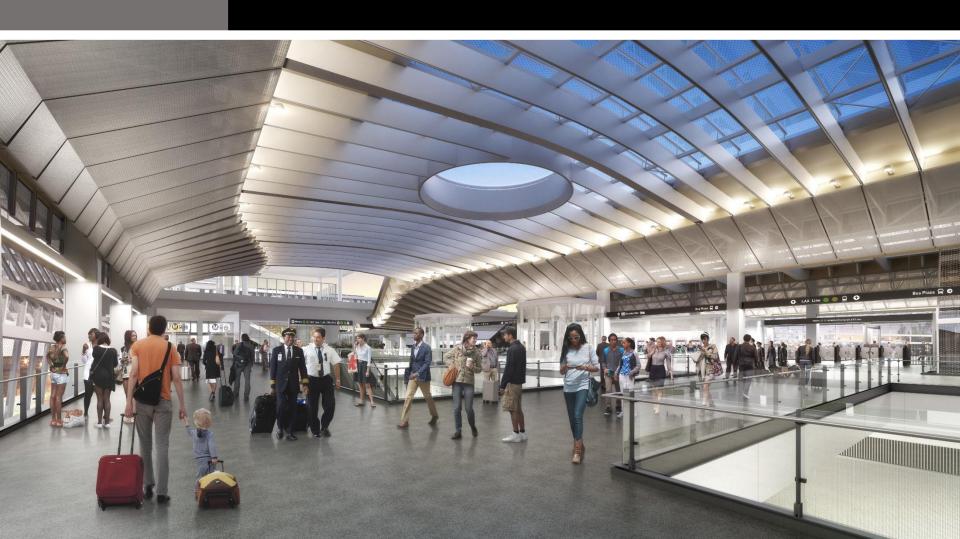




AMC Station Main Hub

Components include:

 Direct Connection to all Transit Components including LAWA APM Full Customer Service Center with Interactive Information Kiosks Dedicated Retail and Security Spaces





AMC Station CLAX Light Rail Station

Components include:

- Largest Light Rail Platform in Metro System
- Extended
 Canopy and
 Skylight over
 entire platform
- Redundant Vertical Circulation
- New Swing Door Faregates for Passengers with luggage





AMC Station
Bus Plaza

Components include:

- 16 Bus Bays including articulated bus bays
- Public Plaza with extensive Landscaping and Rest Areas
- Multiple Electric Charging Stations
- Dedicated Information and Fare Station



PEOPLE MOVER Progress Photos (LAWA)









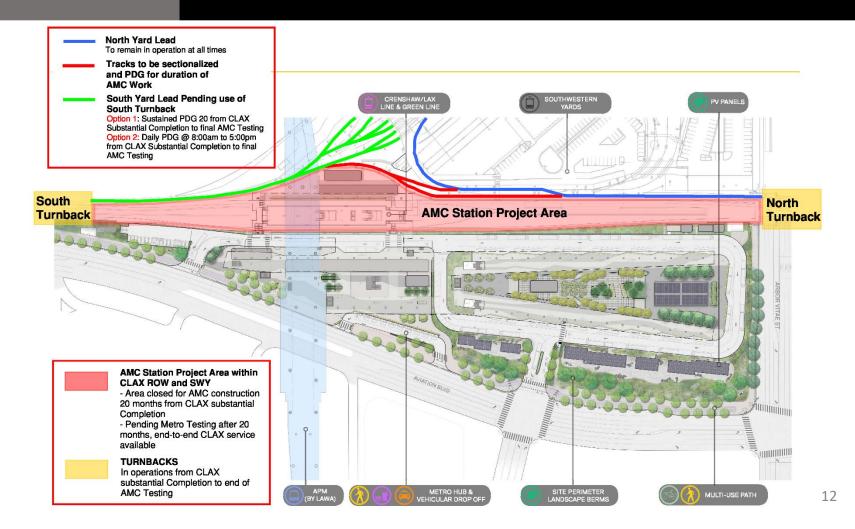


AMC STATION Logistics Plan



AMC Station Construction Logistics

- Installation of North and South Turnbacks to allow for flexible CLAX operations during initial 20 months of AMC construction
- Full access to Division 16
 Maintenance Yard
 throughout construction
- Phased construction separating Light Rail Station Work (20 months duration) from Main Station Work (36 months duration) to expedite end-to-end CLAX service



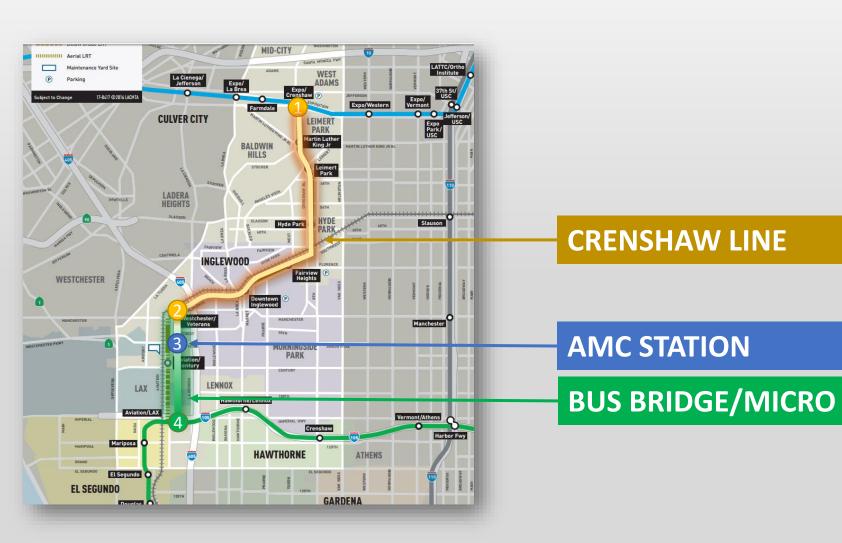
AMC STATION Schedule



Schedule	PHASE 1: AMC Early Work	PHASE 2: AMC STATION	CLAX Revenue Service
APRIL 2021	NTP for Early Work	Construction Contract Bids Due	
MAY 2021	Construction Work begins AMC Site		
SUMMER 2021	Construction Work continues	Contract Award	
NOVEMBER 2021	Construction Work to begin on CLAX ROW	Construction Work to begin on both CLAX ROW and AMC Site	
DECEMBER 2021	Construction Work continues on CLAX ROW	Construction Work continues	CLAX Substantial Completion
JANUARY 2022 - MAY 2022	Construction Work continues on CLAX ROW with completion scheduled for March 2021	Construction Work continues	CLAX SIT 2/Pre-Revenue Service for segmented service
JUNE 2022 - DECEMBER 2022			CLAX will operate North Segment (14 months)
JANUARY 2023 - JUNE 2023		Construction Work completed on CLAX ROE. Work continues on AMC Site	CLAX segmented Operations end
JULY 2023 – DECEMBER 2023		Construction Work continues on AMC Site	CLAX to begin End-to-End service with no stopping at AMC Station (12 months of service)
JANUARY 2024 – JUNE 2024		Construction Work continues	CLAX End-to-End service to end June 2024
JULY 2024		AMC STATION OPENING	AMC STATION OPENING

SERVICE PLAN Phase I of AMC Construction





SERVICE PLAN Bus Bridge Alternatives



	Benefit	Resources
Bus Bridge Alt 1 (Westchester/Veterans – Aviation/Green Line via I-405 every 6 min. peak and 12 min off peak)	 Direct non-stop link between Crenshaw and C Lines 	 5 Buses \$2.8M/annual operating cost*
Bus Bridge Alt 2 (Westchester/Veterans – Aviation/Green Line via Aviation Bl every 6 mi. peak and 12 min off peak)	 Links Crenshaw and C Lines via stop at Aviation/Century Station 	 5 Buses \$2.8M/annual operating cost*
Metro Micro (Expand service span of LAX Zone to match rail and add "quick board" service at Westchester/Veteran)	 Connects Crenshaw with more destinations within LAX area 	• \$2.6M/annual operating cost

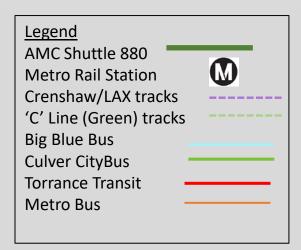
^{*}assumes \$140/revenue bus hour

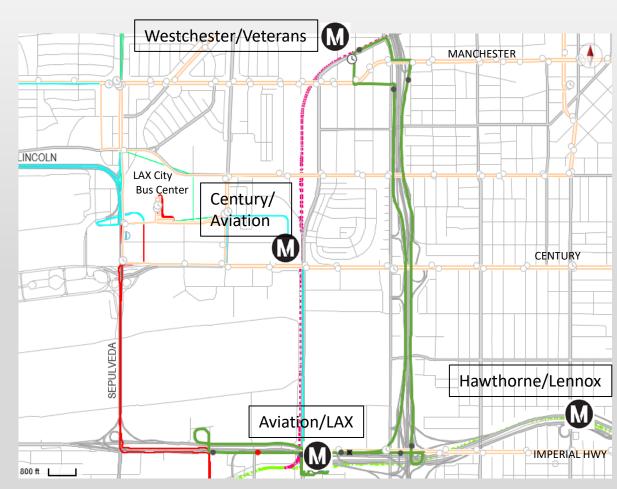
BUS BRIDGE Alternative 1 via I-405



Aviation/LAX to Westchester/Veterans Station

LAX access via Route 880 to Aviation/LAX Station then LAWA G Shuttle or Metro Line 111 from Downtown Inglewood to LAX City Bus Center then LAWA shuttle.



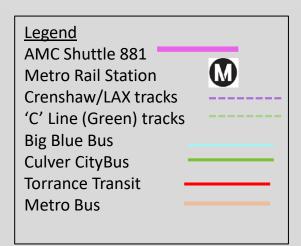


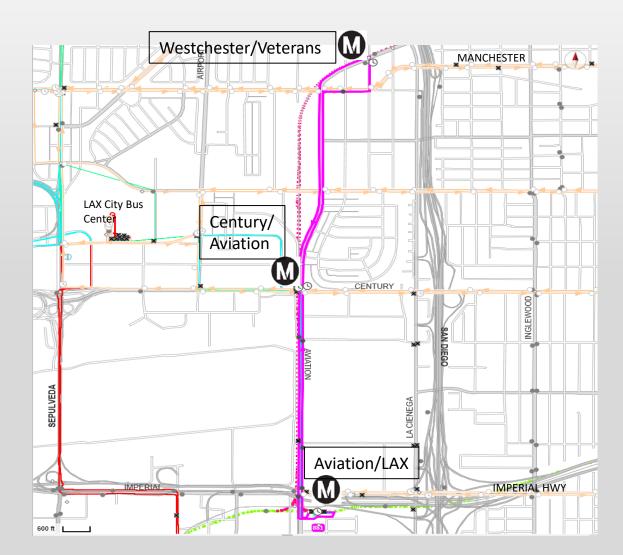
BUS BRIDGE Alternative 2 via Aviation Blvd



Aviation/LAX to Westchester/Veterans Station

LAX access via Route 881 to Aviation/LAX Station then LAWA G Shuttle or Metro Line 111 from Downtown Inglewood to LAX City Bus Center then LAWA shuttle.



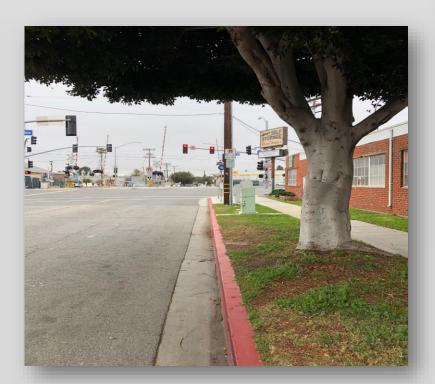


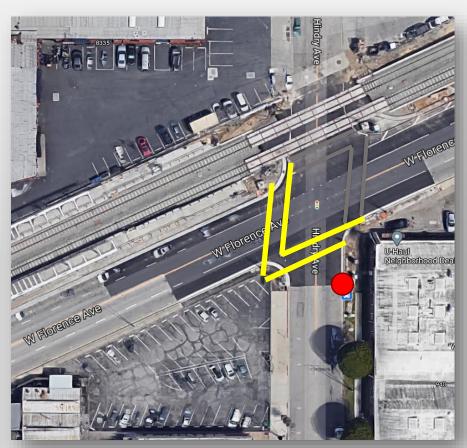
STATION OVERVIEW Westchester/Veterans



Existing Stop at Florence/Hindry

- Existing Big Blue Bus stop on SE corner (northbound Hindry Av).
- Customers would cross two legs from train.
- Needs minor ADA improvements.





STATION OVERVIEW Westchester/Veterans



Alternative Stop at Florence/Hindry

- New stop southbound Hindry Av
- Require City approval, meter removal and "Bus Exempt" from left turn restriction.
- Customers would cross one leg from train.
- Bus access from westbound Florence only.

