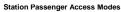


MAMTRAK

Station Issues

- Street Access Issues: Conflicts between automobiles, buses, taxis, shuttles, bicycles, pedestrians and other modes.
- Station Congestion Issues: Severe congestion in north and south concourse areas and access through mezzanine level.
- Track/Platform Issues: Existing track layout limits both train and passenger capacity.
 - Narrow, obstructed platforms cause overcrowding. Do not follow standards.
 - Single point of access to southern platforms. No alternate entrances.
 - o Irregular platform lengths on both sides.
 - Limited ability to operate trains through the station due to stub-end design.







Congestion in South Concourse Boarding Lounge

WAMTRAK!

Improved Waiting Rooms

- Constructed to accommodate 125 people, the existing Metropolitan Lounge is
 often over capacity, and with a low ceiling and less-than-grand atmosphere, it is
 not an appropriate station experience for passengers paying for Sleeper Car
 accommodations.
- Even more compelling is the overcrowding and discomfort of the existing Coach lounge. The Metropolitan Lounge currently sits in the middle of the Coach Lounge.
- Relocating the Metropolitan Lounge will open the Coach Lounge into one large space that more comfortably and safely houses passengers departing from both the North and South Concourses, while almost doubling the capacity (540 to 936



Existing Metropolitan



Existing Coach Loung

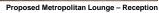
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WAMTRAK!

Improved Waiting Rooms

- The proposed Metropolitan Lounge will accommodate nearly three times the amount of capacity than the existing Metropolitan Lounge, from 125 to 350 seats, and provide additional customer service amenities.
- The Metropolitan Lounge Relocation Project is the first step to unlocking space in the North and South Concourses and the potential for near-term CUS Master Plan capacity, safety, and service improvements.
- Final design is complete and construction completed by June 2016.







Proposed Metropolitan Lounge – Seating on Great Hall

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WAMTRAK

Concourse Improvements

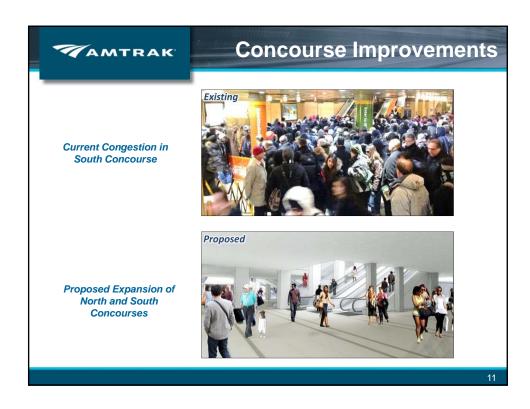
Current Congestion in Central Concourse



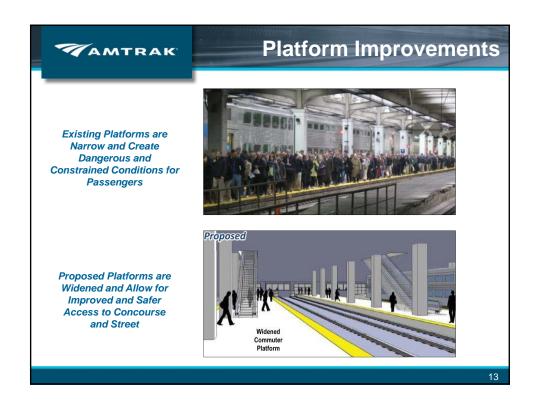
Proposed Expansion of Central Concourse with Direct Connection to Canal Street Entrance and Headhouse



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• Old steam tunnel passageway way as it would look if repurposed for passenger use



Comprehensive Solution

Advance Two-Pronged Approach: CUS - Phase 1A and CUS Master Development Plan

Estimated Cost:

- \$6 Million
- 50% Partner Share

Estimated Schedule:

RFP in Fall of 2015

Expected Partners:

 City of Chicago (CDOT), Metra, RTA, Phase 1A: Address the most immediate station capacity, safety, service, accessibility and mobility issues by advancing near-term improvements proposed in 2012 CDOT-led master plan. Consists of planning, historic review and preliminary engineering, up to 30% design, with an option to advance design up to 100%.

Estimated Cost:

To Be Determined
 Estimated Schedule:

18 Month Procurement for RFI, RFQ and

• RFI in Fall of 2015.

RFX.

Master Development Plan: The Master Development Plan will pursue development opportunities at CUS and surrounding properties by preparing and implementing a holistic and integrated development plan to drive benefit to Amtrak, its customers, and interested stakeholders.

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