













BALT Terminal Features

- Strategic Location in the Bajío region of Mexico, between Guadalajara and Mexico City.
- with utilities, roadway, rail, land ownership, and environmental permitting resolved, and first phase operational.
- Low Entry Cost for a high volume rail facility, capable of 50,000 vehicles/year.
- Large Growth Potential with expansion room for over 6,500 vehicle bays.
- on time for facility startup.









Existing Facility



- 1.7-hectare automotive terminal developed
- e Existing transload operation with 15 tracks, and capacity available for automotive railcar loading
- Expansion capacity for up to 6,500 bays















- Existing paved facility ready to store vehicles and load and unload trucks and railcars.
- Buckloader onsite and ready to operate.
- Current storage capacity approximately 1500 vehicles.









- Existing transload operation with 24/7 staffed security and concrete walls.
- Arreage. Transload terminal with 125 acres (50 ha) in gross land area, with up to 57 acres (23 ha) available for finished vehicles.
- Initial Phase. 1,000 vehicle bays and 36 railcar capacity.
- Future Capacity. Up to 6,500 vehicle bays and 134 railcars, with 60 unloading positions.
- Terminal Features. Asphalt storage areas, high mast lighting, CCTV.

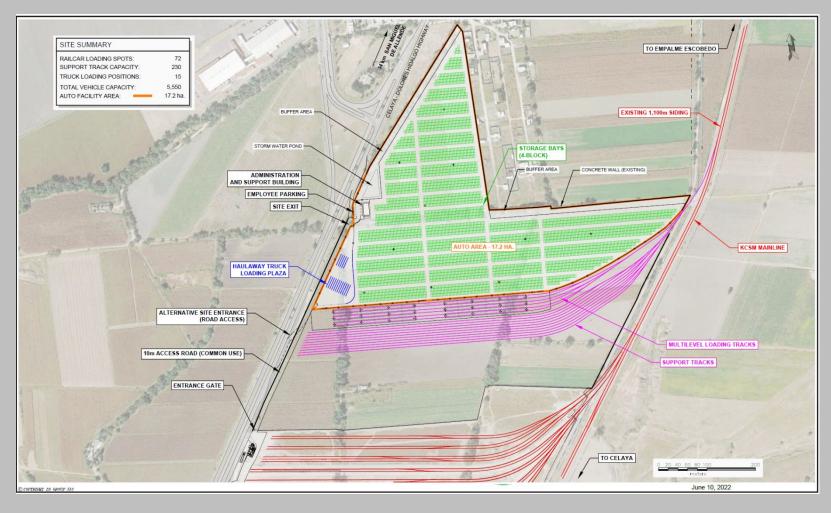








Master Plan













4 of Mexico's 5 largest metro areas within 350km/200mi of BALT



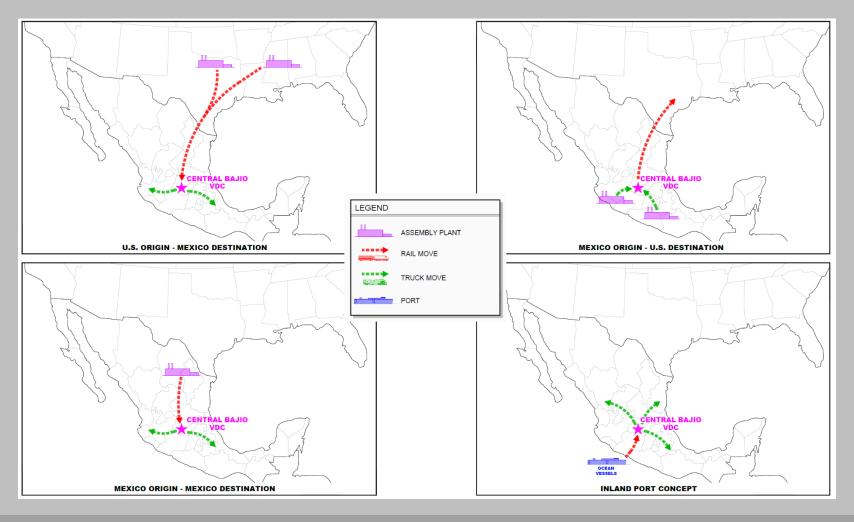




















Road Access



Direct, Limited Access Highways to Mexico City & Guadalajara

Two Separate Highway Routes to Mexico City









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