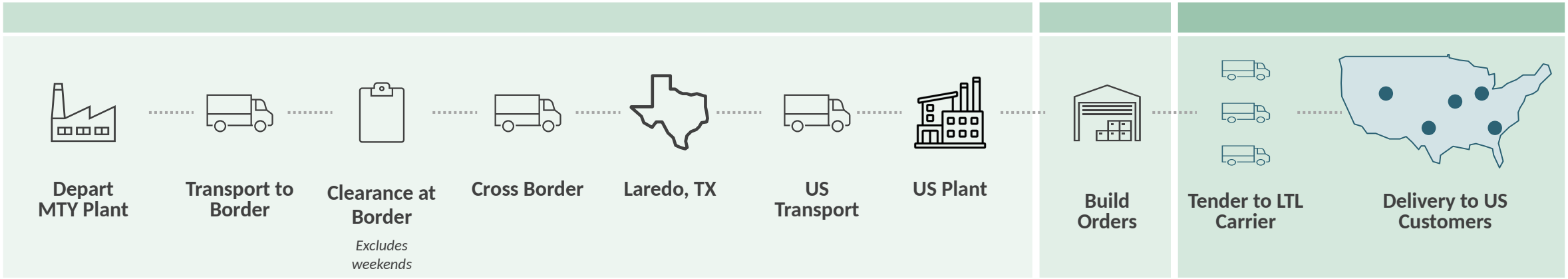
Automotive Case Study

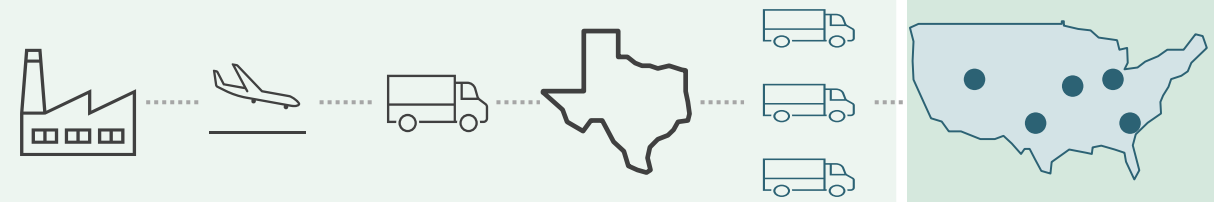
Accelerating Cross-Border Delivery | **Lead Time Compressed by 8 to 10 Days**

Customer's Prior Transit Time	**10–14 days**
Mexpress Transit Time	**2–4 days**



PROCESS | 2 TO 4 DAYS Departure to Arrival Time

Depart plant at 1:30pm
Shipment delivered to LTL carrier by 10am next day



Operational Improvements

Accelerated Clearance Process

Mexican export clearance was completed within hours of pickup at the plant, and US customs clearance was received while the shipment was enroute to the border.

Pre-Built Customer Orders

Customer orders were pre-assigned PRO numbers and labeled before departure, allowing freight to move directly into the US LTL carrier's delivery network without additional sorting or processing.

Streamlined Cross-Border Process

A specialized bonded transportation model and pre-built customer orders reduced handling, improved shipment predictability, and accelerated delivery to US customers.

Business Impact

- Reduced lead times enabled faster replenishment
- Improved responsiveness to customer demand
- Lowered transportation costs
- Improved delivery predictability and On-Time-In-Full (OTIF) performance
- Reduced inventory requirements and associated carrying costs
- Increased supply chain reliability