

I-35 Capital Express Central Concrete Production



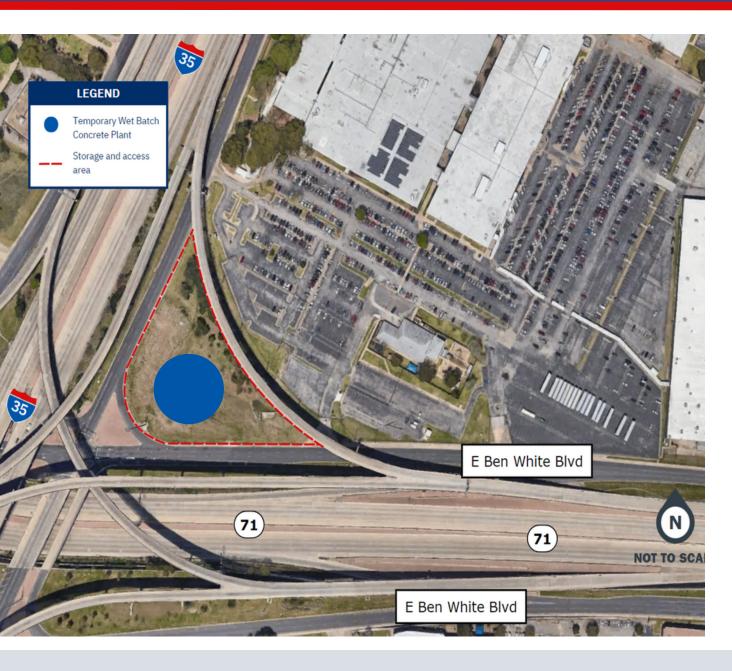
To complete the I-35 Capital Express Central project on time, on TxDOT's contractor Balfour Beatty Construction will operate a temporary concrete production facility area in the TxDOT right of way on I-35 near SH 71/Ben White Boulevard.



Pictured above is a temporary wet batch concrete plant.

- Wet batch concrete and cement-treated base (CTB) are required for construction of the I-35 Capital Express Central project.
 Balfour Beatty will operate their own temporary wet batch concrete plant to produce these necessary materials.
- The temporary wet batch concrete plant will be delivered to the project area in late 2025 and will begin operations in early 2026. It will be removed once construction is complete.
- Balfour Beatty will follow TCEQ air emissions permit requirements for the temporary wet concrete batch plant, which comply with EPA standards that protect the health of people who live and work nearby.
- The chosen location for the temporary wet batch concrete plant meets all TCEQ air emissions permit requirements for distance from nearby properties.
- Construction operations required for the I-35 Capital Express
 Central project will take place during the day, at night and on the
 weekends, and will include use of the temporary wet batch
 concrete plant. Noise will be periodic during loading operations.

Concrete Production Site Location



- Safe access to two traffic signals
- Immediate availability
- No utility conflicts
- Central location within project limits
- Access to PEC electric service eliminates need for diesel generators

How does a temporary wet batch concrete plant work?

