

I-35 Reconstruction Project

Business Community Meeting

Bell County Projects

Jodi Wheatley, I-35 Information Specialist, TxDOT

Ali Bashi, PE, Belton Area Engineer, TxDOT

Mark Jones, PE, Georgetown Assistant Area Engineer, TxDOT

January 26, 2012 – Central Texas Council of Governments



Business Community Importance

Your importance

- Backbone of Texas' economy
- Key stakeholder in the I-35 corridor
- Directly impacted by construction

Therefore, TxDOT wants to...

- Engage you throughout I-35 reconstruction project
- Strive for a transparent construction process





Business Community Importance

Our Goals for This Meeting:

- Keep you informed
- Listen to your questions and concerns
- Answer your questions
- Seek solutions to your concerns
- Present avenues for you to stay informed
- Receive your ideas for future meetings





I-35 Construction: Central Texas Overview

Jodi Wheatley

I-35 Information Specialist TxDOT





I-35 Construction: Purpose

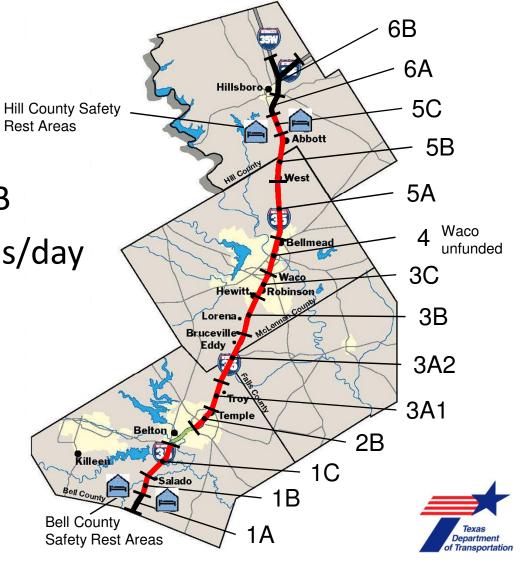
- Maintain & enhance corridor's economic attractiveness
- Prepare for future traffic growth
- Enhance safety
 - Modern roadway design
 - Upgraded exit and entrance ramps
 - 1-way frontage roads
- Reduce congestion
 - Expand to 6 lanes
 - Continuous frontage roads for improved access and diversion
 - Real-time traveler information





Central Texas Overview

- 96 miles
- 14 sections
- 2 safety rest areas
- Construction cost = \$1.4B
- 55,000 111,000 vehicles/day
- 25% 30% trucks





Central Texas Overview

• Completed: 1A, 6A, 6B

Nearly completed: 3C, 5C

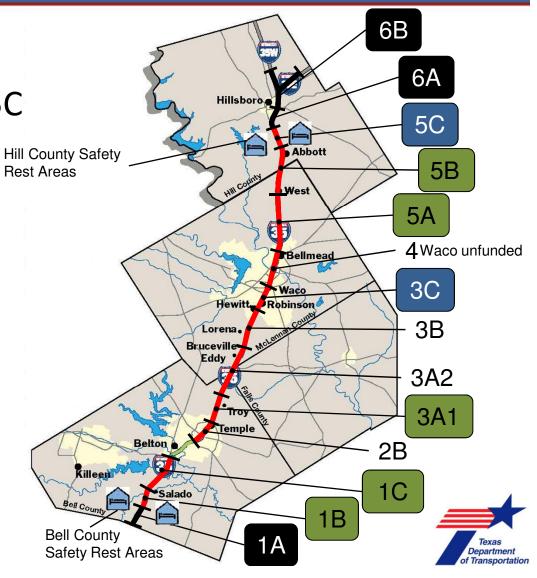
Active today:
 1B, 1C, 3A1, 5A, 5B

- 2 safety rest areas
- Complete in early 2017 (Temple last section)

Completed

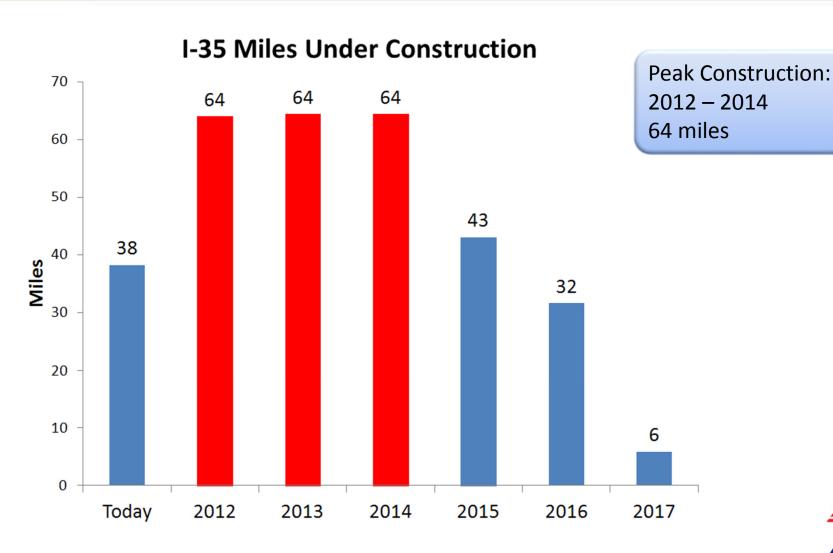
Nearly completed

Active





I-35 Construction: Central Texas Overview







I-35 Primary Changes

- 3 lanes in each direction on I-35
- Added I-35 crossings
- Added and relocated ramps
- 1-way continuous frontage roads
- U-turns at selected crossings
- Intelligent transportation system (ITS)
- Aesthetics
- Illumination
- Truck lane restrictions







Wall Murals





Your Communication Tools

- Quarterly business community meetings
- Monthly newsletter
- www.My35.org (all things I-35)
- Dedicated I-35 project staff
 - Public information staff to provide information and answer questions
 - Mobility coordinators to assist with site access and circulation
 - TxDOT construction and contractor staff to make it happen on the ground





Reducing Construction Impacts

- Access to your business must be maintained
- Incentives to finish high priority work areas early
- 6 day work week
- Freeway lane closure restrictions
 - Sunday from 10:00 pm 7:00 am
 - Monday through Friday from 7:00 pm 7:00 am
 - Blackout dates: Holidays, major events, football weekends
 - Contractor assessed lane rental fees

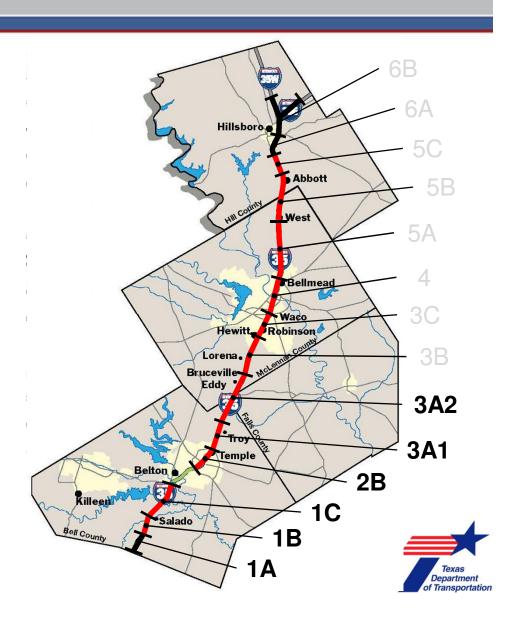




I-35 Construction: Bell County

Bell County Projects

- Six projects:
 - 3A(2) portion
 - 3A(1)
 - 2B (recently funded)
 - 1C
 - 1B
 - 1A (completed)
- Presentation focuses on 3A(1)
 1C, 1B
- Questions welcomed on any project by schematics





I-35 Construction: Bell County - North

Ali Bashi, PE

Belton Area Engineer TxDOT





Project 3A-1: Temple – Troy



Section Facts

N. Loop 363 to N. Troy City Limit

Construction Start: Early 2012

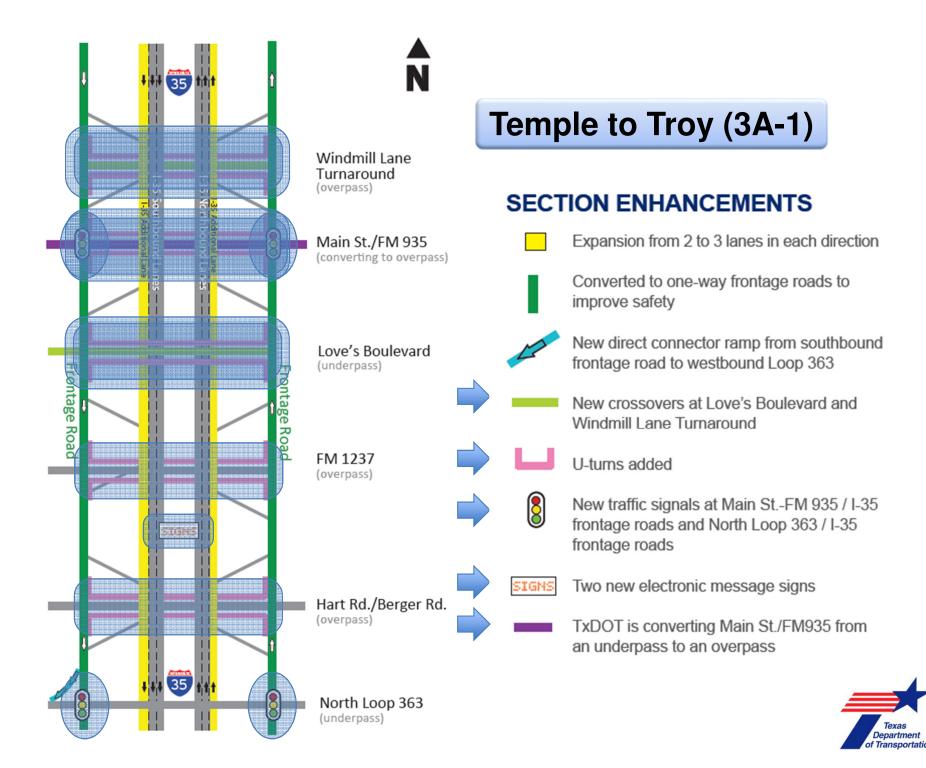
Anticipated Completion: Early 2016

Length: 6.4 miles

Cost: \$123.6 million

Contractor: James Construction Group







Project 3A1: Next Six Months

- Preliminary work
- Utility relocation
- Planned construction phasing:
 - Phase 1. starting in multiple locations between
 Goates Rd in Troy and N. Loop 363
 - Southbound frontage road
 - Northbound frontage road
 - Southbound mainlanes
 - Northbound mainlanes
 - Phase 2, Goates Rd to the north Troy city limit





I-35 Construction: Bell County - South

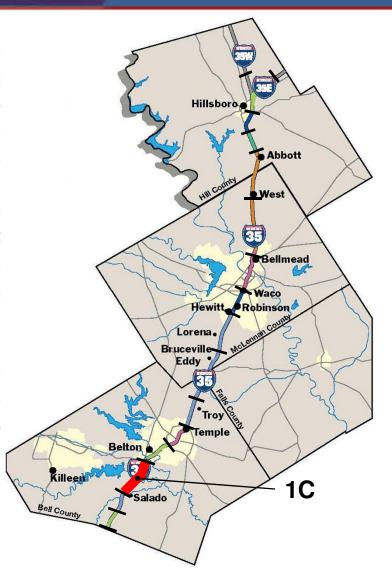
Mark Jones, PE

Georgetown Assistant Area Engineer
TxDOT





Project 1C: Salado – Belton



Section Facts

FM 2484 to US 190

Construction Start: August 2010

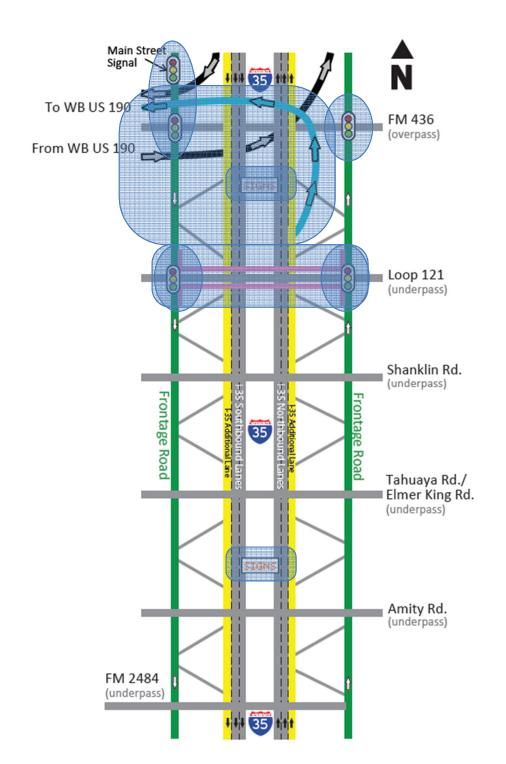
Anticipated Completion: Spring 2015

Length: 8.0 miles

Construction Cost: \$106.8 million

Contractor: James Construction Group





Salado to Belton (1C)

SECTION ENHANCEMENTS



Converted to one-way frontage roads to improve safety

New direct connector ramp from northbound I-35 to westbound US 190

U-turns added at Loop 121

New traffic signals at FM 436 / I-35 Frontage Roads, Main St. / US 190 Frontage Road, Loop 121 / I-35 Frontage Roads

Six new electronic message signs, with two located north of US 190 in Temple





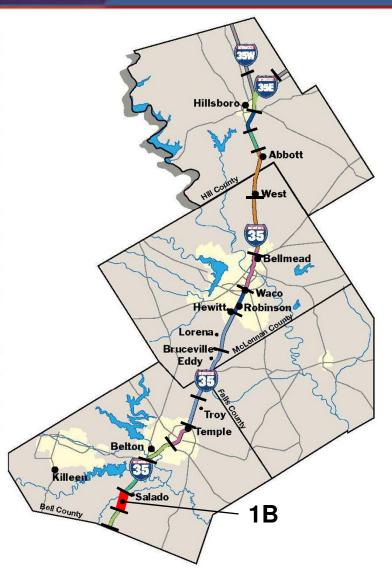
Project 1C: Next Six Months

- Periodic closures for bridge construction activities
- Opening one-way NB frontage road from FM 2484 to Tahuaya Road
- Ongoing work:
 - NB frontage road from Amity Rd to Loop 121
 - Amity Rd., Tahuaya Rd., Shanklin Rd., and Loop 121 bridges
 - Intersection approaches at those locations
 - NB frontage road at the Lampasas River
 - SB frontage road between US 190 and Loop 121
 - US 190 WB direct connect (flyover)





Project 1B: Salado



Section Facts

FM 2843 to FM 2484

Construction Start: Early 2012

Anticipated Completion: Spring 2015

Length: 3.4 miles

Construction Cost: \$70.4 million

Contractor: James Construction Group



FM 2484 (underpass) N. Main St. (to be removed) Salado Plaza Dr./ Williams Rd. (overpass) Frontage Road rontage Road Thomas Arnold Rd. (underpass) o Main St. verpass) FM 2268 (underpass) FM 2843 35

Salado (1B)

SECTION ENHANCEMENTS

- Expansion from 2 to 3 lanes in each direction
- Converted to one-way frontage roads to improve safety
- Removal of existing underpass at Main St.
- Addition of a new underpass at Salado Plaza Dr. / Williams Rd.
- New off-ramp to Main St.
- U-tums added at Salado Plaza Dr. / Williams Rd.
- Two new electronic message signs





Project 1B: Next Six Months

- Preliminary work
- Utility relocations





I-35 Construction: Bell County

Questions

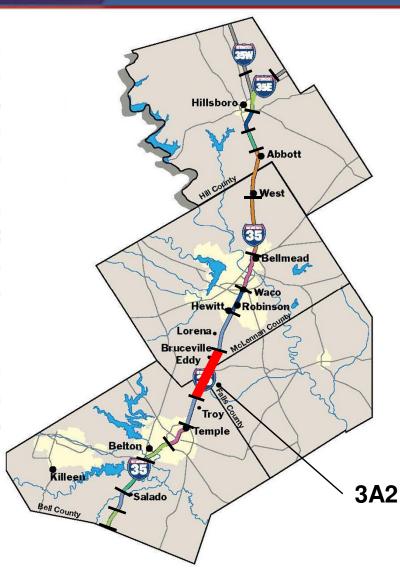
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Open Discussion by Schematics





Project 3A-2: Troy – Bruceville/Eddy



Section Facts

N. Troy City Limit to Woodlawn Rd.

Construction Start: Early 2012

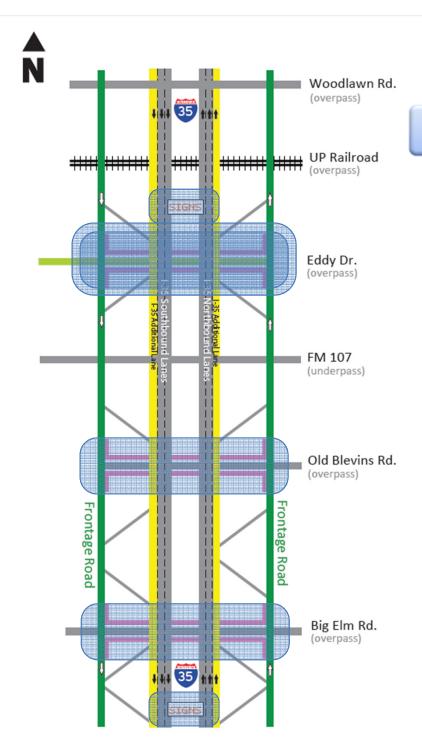
Anticipated Completion: Early 2016

Length: 9.6 miles

Cost: \$120.7 million

Contractor: James Construction Group





Troy to Bruceville/Eddy (3A-2)

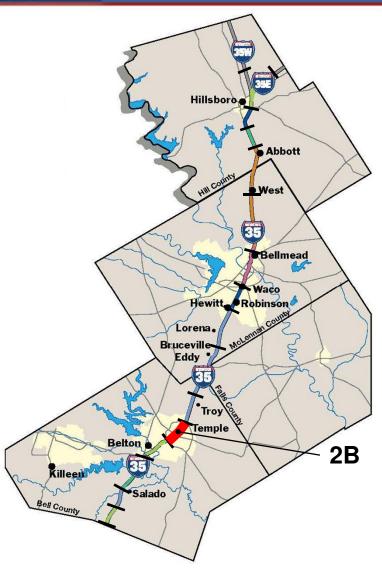
SECTION ENHANCEMENTS

- Expansion from 2 to 3 lanes in each direction
- Converted to one-way frontage roads to improve safety
- New crossover at Eddy Dr.
- U-turns added at Eddy Dr., Old Blevins Rd., and Big Elm Rd.
- Four new electronic message signs





Project 2B: Temple



Section Facts

S. Loop 363 to N. Loop 363

Construction Start: Early 2013

Anticipated Completion: Early 2017

Length: 9.6 miles

Cost: \$200 million

Contractor: TBD

