

Rockwall County Planning Consortium Report

June 2018

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The most recent version of the consortium report is available on the Rockwall County website: www.RockwallCountyTexas.com/279/Road-Consortium

FM 3549 Interchange				
CSJ:	0009-12-072	Schematic Approval:	February 2012	
Limits:	FM 3549 at IH 30	IAJ Approval:	February 2012	
Construction Cost:	\$32,822,301	100% Plans:	June 2014	
Project Description:	interchange at IH 30 and FM	Environmental Clearance:	March 19, 2013	
		ROW Acquisition Begins:	January 2014	
Commissioner:	Cliff Sevier, Precinct 1	ROW Acquisition Complete:	December 22, 2014	
Firm:	CP&Y	Utility Relocations Begin:	September 2014	
Key Firm Contact:	Robin Handel	Utility Relocations Complete:	February 2017	
TxDOT Contact:	Brenda Callaway, Juan Paredes	Let Date:	February 9, 2016	
Funding:	Pass-through financing	Construction Completion:	November 2018	

Current Status:

- **Construction:** Project was re-let on February 9, 2016. Project was awarded to Sema Construction, with a low bid of \$32,882,301.00. There are 600 working days and 24 months of barricades. See attached TxDOT construction report.
- **Funding:** Project selected for pass-through financing. The PTF agreement was executed on May 10, 2013, and the initial payment of \$4,418,000.00 was made by Rockwall County on June 25, 2013. Payment of \$22,037,679.37 was transmitted to TxDOT in September 2014. Payment of \$2,697,499.67 was approved on February 25, 2015. Payment of \$4,372,697.99 was transmitted to TxDOT on June 28, 2016.

TxDOT Monthly Project Report for the Rockwall Consortium

Date of report: June 25, 2018

Report prepared by: Brenda Callaway, P.E.

Project: **PTF 2015(062)** CSJ: **0009-12-072**

Highway: IH 30 at FM 3549 Limits: IH 30 at FM 3549

Contractor: SEMA Construction, Inc.

TxDOT Project Engineer: Vacant

TxDOT Project Manager: Adam Clements Phone: (972) 962-3617

Contractor's Superintendent: Torrey Ash

Date Work Began: September 6, 2016

Anticipated Completion Date: November 2018

Current (June) activities: Finish concrete paving on eastbound IH 30 main lanes and IH 30 entrance ramp. Install drainage south of IH 30 on FM 3549. Install traffic rail on IH 30 main lanes. Install concrete rip rap at IH 30 exit ramp.

Narrative description of last month's (May) activities: Worked on eastbound IH 30 main lane paving. Installed reinforced concrete pipe for drainage on FM 3549 and the KIA dealership turn lane. Continued work on temporary detour for IH 30 in preparation for traffic switch.

Narrative description of activities planned for next month (July): Continue work on temporary detour for traffic switch to new paving on the eastbound IH 30 main lanes so that work can begin on the westbound IH 30 main lanes. Start removal of old eastbound IH 30 paving.

Traffic issues: None

Plans for changes in traffic patterns: Propose to switch traffic to next phase of construction in July 2018, weather permitting. Tentatively scheduled for July 9, 2018.

Item(s) of work currently controlling project completion: Concrete paving, temporary/permanent retaining walls, and bridge structures.

Other items of significance: None

FM 3549				
CSJ:	1015-01-023	Schematic Approval:	December 3, 2015	
Limits:	IH 30 to north of SH 66	Environmental Approval:	March 8, 2016	
Construction cost:	\$9,250,063.46	100% Plans to Austin:	March 7, 2018	
Project Description:	Widen existing 2-lane rural facility to a 4-lane urban roadway	ROW Acquisition Began:	February 2016	
Commissioner:	Cliff Sevier, Precinct 1	ROW Acquisition Complete:	August 2017	
Firm:	Atkins	Utility Relocations Begin:	September 2017	
Key Firm Contact:	Tara McDonald	Utility Relocations Complete:	June 2019	
TxDOT Contact:	Jeff Bush	Let Date:	May 1, 2018	
Funding:	Proposition 1	Construction Start:	September 2018	

- **DGNO Railroad Exhibit A:** Railroad agreement executed on December 7, 2017.
- **PS&E:** The sealed 100% plans were submitted on February 26, 2018. Minor revisions were made, and plans were resubmitted on March 7, 2018. Revisions to the traffic control plan to allow for the relocation of NTMWD's 12" and 21" water lines along the north of side of SH 66 were completed and submitted to TxDOT on April 5, 2018. TxDOT discovered a conflict with NTMWD 12" and 21" water lines on SH 66 crossing FM 3549. TxDOT worked with Atkins to revise the Traffic Control Plans, Temporary Traffic Signal Layout, and SW3P plans.
- Construction: Project was awarded to Tiseo Paving Company at 5.09% under the engineer's estimate. There are 458 working days and 22 months of barricades. Project was awarded on May 24, 2018. Preconstruction meeting may be held in August 2018, with construction start anticipated in September 2018.
- ROW: Total number of parcels is 39. The two structure relocations have been completed. One sign relocation remains. This relocation is not expected to impact the utility relocation schedules. Relocation of the Exxon sign is pending approval of permit from City of Fate. As soon as permit is approved, relocation of sign should take 7-10 days. City of Fate did not grant permit for relocating existing Exxon sign. The FEC utility will have higher poles to clear existing Exxon sign. A new parcel added for the sign as an "improvements only" parcel (44X). Negotiations have been unsuccessful; request for ED has been made; will affect neither letting nor construction. ED hearing for parcel 44X has been scheduled for July 27, 2018.
- **Utility Coordination:** Level B SUE is available. Extent of required relocations is being determined.
 - City of Rockwall: Relocations are complete.
 - NTMWD: New ROW overlaps a portion of NTMWD's 50' easement, which contains 84" pipe. NTMWD will leave pipe in place, but NTMWD spacing guidelines limit the utility installations in the vicinity of the 84" line to no closer than 5'. Discovered conflicts on SH 66 crossing at FM 3549. TxDOT is working with NTMWD to relocate a manhole and the 12" and 21" water lines. Estimated completion date is in early June 2019. The project will let with revised phasing to provide NTMWD time to relocate utilities.

- Oncor and FEC: FEC has provided Area Office with rough draft of relocation plans; also waiting for ROW department to relocate Exxon sign conflicting with proposed aerials. Oncor delayed start of relocations due to commitments to another TxDOT project in Hunt County and hurricane efforts in Houston. Oncor had revised their preliminary plans to alleviate issues with railroad permitting. UIR permit approved December 4, 2017. FEC began relocations on October 9, 2017. To complete their relocations, FEC is awaiting Oncor completion. Oncor started setting poles on March 26, 2018. Anticipate completion by the end of June 2018.
- **Atmos:** Clear
- Blackland WSC: Blackland WSC has approved plans and permit. They are obtaining private easement for the construction of the relocated line. Construction began on April 18, 2018. Discovered a new section of line requiring relocation. Anticipate completion by mid-July 2018.
- AT&T: Relocation plans were approved December 4, 2017. AT&T is currently approximately 90% complete. Anticipate completion by end of June 2018.
- **Suddenlink:** All aerial facilities on FEC poles; therefore, Suddenlink will only be able to relocate once FEC and Oncor are complete. Suddenlink relocations plans approved on December 8, 2017. Anticipated relocations will begin when Oncor and FEC are complete, with completion anticipated in July 2018.
- **Sprint:** Relocations complete
- City of Fate: Relocations complete
- Connextions Telcom: Clear
- Mt Zion WSC: Relocations complete
- All utilities requiring relocations have been notified to have plans and an approved permit by September 2017, to begin relocation construction immediately after all ROW has been acquired, and to be complete by June 2018.

FM 740 South				
CSJ:	1014-03-049 & 1091-04-023	Schematic Approval:	May 2012	
Limits (From):	FM 1140 North	CE Approval:	November 2012	
(To):	FM 1140 South	100% Plans Completed:	April 1, 2013	
Estimated construction cost:	\$12,967,453	ROW Acquisition Begins:	November 2012	
Project Description:	Widen existing 2-lane facility to a 4-lane divided urban roadway	ROW Acquisition Complete:	August 2014	
Commissioner:	Lee Gilbert, Precinct 2	Utility Relocations Begin:	Lune 2014	
Firm:	Lochner	Utility Relocations Complet	A il 2016	
Key Firm Contact:	*	Let Date:	Aug t 6, 2013	
TxDOT Contact:	Brenda Callaway/Juan Paredes	Constru Start ate:	July 20, 2015	
Funding:	Proposition 12	A scipated spect	June 2018	

• Construction: Project let a A. 2 st 6 2013. Contract was awarded to Ed Bell Company with a low bid of \$12,967,4 (0.00) per was a 270-day delayed start in the construction contract to allow for right-of-y y acquesition and unlity adjustments. Contractor began work on July 20, 2015. See attached instruction ort.

TxDOT Monthly Project Report for the Rockwall Consortium

Date of report: June 26, 2018

Report prepared by: Brenda Callaway, P.E.

Project: C 1014-3-49 CSJ: 1014-03-049, etc.

Highway: FM 740

Limits: From FM 1140 North to FM 1140 South

Contractor: Ed Bell Construction Co.

TxDOT Project Engineer: vacant

TxDOT Project Manager: Charles Neal Phone: (972) 962-3617

Contractor's Superintendent: Mike Bridges

Date Work Began: July 20, 2015

Anticipated Completion Date: June 2018

Current (June) activities: Completed placing permanent signs. Completed placing sod. Completed punch list items.

Narrative description of last month's (May) activities: Completed work on traffic signals. Continue placing permanent signs. Continued placing sod. Completed striping throughout the project. Completed working on drainage issues at various locations. Continued working on punch list items.

Narrative description of activities planned for next month (July): None. Complete.

Traffic issues: None

Plans for changes in traffic patterns: None

Item(s) of work currently controlling project completion: None

Other items of significance: None

FM 552				
CSJ:	1017-01-015	Schematic Approval (District):	July 2018	
Limits:	SH 205 to SH 66	EA Approval:	December 2019	
Estimated construction cost:	\$50,222,055	100% Plans Complete:	October 2020	
Project Description:	Widen existing 2-lane facility to a 4-lane divided urban roadway	ROW Acquisition Begins:	January 2020	
Commissioner:	Cliff Sevier, Precinct 1	ROW Acquisition Complete:	December 2020	
TxDOT Project Manager:	Vik Raha	Utility Relocations Begin:	December 2020	
Firm:	HNTB	Utility Relocations Complete:	December 2021	
Key Contact:	Dan Chapman/Rusty Ozmer	Let Date:	March 2023	

- **ENV:** HNTB continued developing environmental technical reports. Public meeting held on May 17, 2018, at J.W. Williams Middle School in Rockwall. There were 116 in attendance; HNTB is reviewing comments.
- **ROW:** TxDOT completed the supplemental survey needed at SH 66. TxDOT is in the process of updating the previous ROW/parcel boundary survey.
- Schematic: HNTB added locations for potential median openings and potential flush/two-way left-turn lane to conceptual geometry exhibit and submitted to TxDOT, Rockwall County, and the City of Rockwall.
- HNTB submitted traffic memo on March 28, 2018.
- HNTB submitted the preliminary drainage report on April 10, 2018.
- Initial design schematic and cross sections submitted for TxDOT and county review on March 9, 2018.
 HNTB began addressing comments received from the county and TxDOT on the initial design schematic.
- HNTB submitted updated schematic on June 21, 2018.
- Held coordination meeting at TxDOT Dallas District on June 12, 2018, with Grey Stogner from Crestview Real Estate to discuss center median alternatives to access the Tom Thumb shopping center.
- HNTB submitted updated drainage report on June 13, 2018.
- **Utilities:** Subsurface utility engineering has been completed by TxDOT. Reviewed and provided comments to TxDOT for 2017 SUE on September 18, 2017.
- Other: AFA was executed by Rockwall County Commissioners Court on Tuesday, May 8, 2012. The AFA was executed by TxDOT on June 12, 2012.

SH 276				
CSJ:	1290-02-017	Schematic Approval:	July 9, 2015	
Limits:	SH 205 to FM 549	Environmental Clearance:	February 24, 2016	
Construction Cost:	\$20,669,106	100% Plans to Austin:	January 16, 2018	
Project Description:	Widen existing 2-lane facility to a 4-lane divided	ROW Acquisition Began:	January 2016	
Troject Description.	urban roadway	ROW Acquisition Complete:	January 2017	
Commissioner:	Dennis Bailey, Precinct 3	Utility Relocations Began:	January 2017	
Firm:	CH2M	Utility Relocations Complete:	July 2018	
Key Contact:	Lukas Easterling	Let Date:	April 4, 2018	
TxDOT Project Manager:	Ali Taheri	Construction Start:	*	
Funding:	\$14M in Proposition 1	Construction Complete:	*	

- **Utility Coordination:** Atmos and City of Rockwall have performed their own Level A analysis and have submitted information to TxDOT to supplement CH2M's conflict analysis. CH2M submitted utility conflict analysis on June 23, 2016.
 - Suddenlink: Complete
 - **City of Heath:** Determined that 24" waterline from SH 205 and Townsend Drive will not be in conflict with proposed storm sewer.
 - Oncor: Permit approved on April 12, 2017. Oncor had to delay start of relocations due to hurricane efforts in Houston. Oncor began relocations on October 9, 2017. Anticipated relocation completion date is June 1, 2018, including pole wreckouts. Commitments unrelated to Oncor's relocations at SH 276 have delayed their progress. Oncor has notified TxDOT of attempt to be complete by June 29, 2018.
 - **FEC:** FEC completed underground crossing construction. FEC returned to remove inactive poles once Charter-Spectrum and Zayo aerial attachments were removed. Complete.
 - City of Rockwall: Complete
 - **Atmos:** Complete
 - AT&T: AT&T began work during the week of September 11, 2017. AT&T is nearing the end of their relocations and expects to be complete by June 1, 2018. Commitments unrelated to AT&T's relocations at SH 276 have delayed their progress. AT&T has notified TxDOT of attempts to be complete by June 28, 2018, in order to allow Oncor to complete removal of old poles on June 29, 2018.
 - Charter Communications and Zayo: Zayo completed relocations in October 2017. Charter has removed old aerials from both old FEC and Oncor poles, allowing poles to be removed now. Charter is complete with relocations; however, splicing cables from old to new will take place on July 6, 2018.
 - Connextions Telcom, RCH WSC, Blackland WSC, and Sprint: Complete
- **Construction:** The project let on April 4, 2018. The apparent low bidder is Ed Bell Construction at 6.13% over the engineer's estimate. There are 399 working days and 23 months of barricades. Project was awarded on April 26, 2018. Pre-construction meeting has been scheduled for July 12, 2018.

SH 276 East			
CSJ:	1290-03-016; 1290-03-020; 1290-04-011; 1290-05-019	Schematic Approval:	July 2018
Limits:	FM 549 to CR 2472 in Hunt County	Environmental Clearance:	*
Construction Cost:	*	100% Plans to Austin:	*
	Reconstruct and widen roadway from a 2-lane	ROW Acquisition Began:	*
Project Description:	rural highway to a 4-lane urban arterial (6-lane ultimate)	ROW Acquisition Complete:	*
Commissioner:	Dennis Bailey, Precinct 3	Utility Relocations Began:	*
Firm:	Jacobs	Utility Relocations Complete:	*
Key Contact:	Lukas Easterling	Ready to Let:	*
TxDOT Project Manager:	Marlena Kelly	Construction Start:	Spring 2022
Funding:	*	Construction Complete:	*

- **Schematic:** Jacobs submitted 60% schematic on May 1, 2018, to TxDOT for review. Schematic is under review by TxDOT.
- **Public Involvement:** Public meeting held May 10, 2018, in Rockwall.

SH 66				
CSJ:	0009-04-061; -065	Schematic Approval:	November 2015	
Limits:	From SH 205 to county line	Environmental Clearance:	-065: November 20, 2015/-061: January 12, 2016	
Construction Cost:	\$15,872,363	100% Plans:	January 5, 2016	
Project Description:	Rehabilitate existing 2-lane facility, widen shoulders, and add turn lanes at various intersections	ROW Acquisition Began:	April 2016	
Commissioner:	David Magness, Precinct 4	ROW Acquisition Complete:	February 2017	
Firm:	Halff	Utility Relocations Complete:	September 2017	
Key Firm Contact:	Mike Romanowski, Chad Gardiner	Let Date:	March 2, 2016	
TxDOT Contact:	Brenda Callaway/Juan Paredes	Construction Complete:	March 2019	

- Utilities: Utilities relocations are complete.
- **ROW:** Complete
- **Railroad:** 1. DGNO crossing at SH 66/FM 551: Agreement was approved on April 18, 2017. 2. DGNO crossing at SH 66/Erby Campbell: Agreement was executed by TxDOT on February 7, 2018.
- **Construction:** The project let on March 2, 2016. The project was awarded to APAC with a low bid of \$15,872,363.00. There are 505 working days and 24 months of barricades. See attached TxDOT construction report.
- Other: AFA with TxDOT was approved by commissioners court on April 26, 2016. Payments for construction and ROW were transmitted to TxDOT on June 14, 2016. Traffic signal is warranted at SH 66 and Erby Campbell but will not be authorized for installation until the turn lanes on this project are constructed. TxDOT is developing signalized intersection plans at SH 66 and Erby Campbell Blvd for inclusion into the interim project. Halff provided TxDOT with interim design files for their coordination.

TxDOT Monthly Project Report for the Rockwall Consortium

Date of report: June 25, 2018

Report prepared by: Brenda Callaway, P.E.

Project: C 0009-4-61; -65 CSJ: 0009-04-061; -065

Highway: SH 66

Limits: From SH 205 to County Line Contractor: Texas Bit (formerly APAC)

TxDOT Project Engineer: Vacant

TxDOT Project Manager: Charles Neal Phone: (972) 962-3617

Contractor's Superintendent: Jimmy Saebella

Date Work Began: March 20, 2017

Anticipated Completion Date: March 2019

Current (June) activities: Continue working on driveway pipe and placing concrete driveways throughout the project. Continue work on rip rap at drainage structures at various locations. Coordinate work for FM 551 intersection with the railroad and start installing the metal beam guard fence in various locations throughout the project.

Narrative description of last month's (May) activities: Concrete driveways and hot mix driveways on the Collin County end of project. Completed the widening of the John King intersection except for the final pavement surface. Continued coordinating work for FM 551 intersection with the railroad.

Narrative description of activities planned for next month (July): Continue placing concrete driveways throughout the project. Restart work on FM 552 intersection. Continue work on rip rap at drainage structures at various locations. Coordinate work for FM 551 intersection with the railroad.

Traffic issues: None

Plans for changes in traffic patterns: None

Item(s) of work currently controlling project completion: Construction of driveway pipes and driveways throughout the project.

Other items of significance: None

FM 549				
CSJ:	1015-01-024	Schematic Approval:	August 2018	
Limits:	SH 276 to SH 205	EA Approval:	April 2019	
Estimated construction cost:	\$17,859,194	100% Plans to Austin:	April 2022	
Project Description:	Widen existing 2-lane rural facility to a 4-lane urban roadway	ROW Acquisitions Begin:	April 2019	
Troject Description.		ROW Acquisition Complete:	April 2021	
Commissioner:	Dennis Bailey, Precinct 3	Utility Relocations Begin:	April 2021	
Firm:	Dannenbaum	Utility Relocations Complete:	April 2022	
Key Firm Contact:	Danny Everett	Ready to Let Date:	June 2022	
TxDOT Contact:	Nelson Underwood	DCIS:	June 2022	

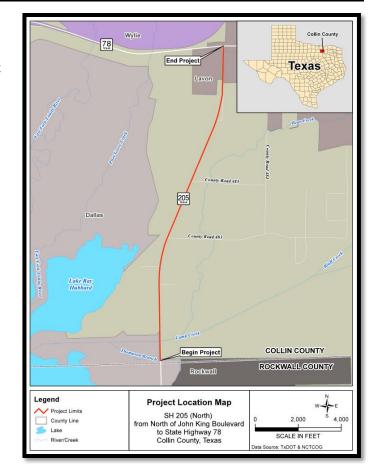
- Schematic: Dannenbaum submitted schematic, hydraulic report, and cross sections on June 16, 2017, for District review. Received TxDOT comments. TxDOT has agreed to allow Dannenbaum to move forward with the culverts designed to 100-year event and update culverts if needed in the PS&E. Dannenbaum, TxDOT, Rockwall County, and City of Rockwall met on November 7, 2017, to discuss the 4-lane schematic exhibit.
- Dannenbaum finalized four hydraulic reports for the corridor and submitted February 26, 2018.
- Dannenbaum adjusted tie-in from existing FM 549 to proposed FM 549 to incorporate culvert improvements.
- Dannenbaum submitted 95% schematic for review to TxDOT on March 23, 2018. Awaiting updated traffic from TxDOT to run noise model to determine if there is a need for a noise wall for Lofland Farms Subdivision.
- TxDOT will be re-surveying project to provide updated topo.
- Awaiting TxDOT comments on 95% schematic and hydraulic report.
- ENV: Sub-consultant has completed their delineation and is finalizing the Scope Development Tool. Submitted for TxDOT review in March 2017. Dannenbaum met with TxDOT on February 16, 2018, to discuss environmental and schematic. TxDOT gave permission to proceed with the environmental for the corridor. Dannenbaum is coordinating with TxDOT PM and environmental liaison. Dannenbaum continued preparations for public meeting. Public meeting held Tuesday, June 26, 2018, at the Rockwall County Courthouse. There were 38 in attendance. Technical reports are underway.
- **PS&E:** Will be responsible for providing the PS&E once the schematic has been approved.
- **ROW:** Pending Environmental Clearance and the development of the ROW Map. TxDOT has indicated that they will be handling ROW mapping in-house, though that could change.
- **Utility Coordination:** Finalized field work for the SUE throughout the corridor. Electronic files have been completed for the SUE. SUE sheets are being finalized for submittal to TxDOT for review.

SH 66 and Dalrock Intersection Improvements				
Limits:	At Dalrock Road	Environmental Clearance:	November 2018	
Estimated construction cost:	\$2,518,345	100% Plans:	December 2020	
CSJ:	0009-03-910	ROW Acquisitions Begin:	*	
	Improve existing intersection to urban	ROW Acquisition Complete:	November 2019	
Project Description:	intersection with additional left-turn and right-turn lanes	Utility Relocations Begin:	*	
Commissioner:	Lee Gilbert, Precinct 2	Utility Relocations Complete:	November 2020	
Firm:	Rowlett, Shawn Poe/ Lee Engineering, Kelly Parma	Ready to Let Date:	February 2021	
TxDOT Project Manager:	Ali Taheri	Construction Start:	*	

- **Design:** Revised 30% schematic was submitted to TxDOT for review on June 29, 2017. Discussions occurred between Rowlett and engineer regarding expanding improvements to include ultimate widening of Dalrock Road into plans, as well as provide right-turn lanes and dual left-turn lanes on all approaches to the intersection. Engineer is evaluating possibility of ultimate configuration layout. Comments on 30% design received from TxDOT on October 26, 2017. Engineer is working to obtain additional survey work to include the portions of the area that were included after revising the initial project limits. Surveyors collected additional survey needed to revise 30% schematic. The revised schematic was submitted to the city for review. The TxDOT submittal is scheduled for the end of June after city comments have been addressed.
- Environmental: TxDOT will perform ENV work.
- Other: A meeting with COG, TxDOT, Rowlett, and ITS to discuss funding, project efforts, and TxDOT requirements was held on May 22, 2017. TxDOT will fund internal design review costs at 100%, perform ENV work, and let the project.
- On August 11, 2017, Rowlett, Commissioner Cantrell, and Michael Morris met to discuss funding. Commissioner Cantrell requested that funding for the project be in place before the end of 2018. The city is currently developing funding matrix. The city submitted the project to NCTCOG for addition to the TIP/STIP. RTC approved the TIP on May 10, 2018, to include the project. City has developed funding plan for project. Meeting with Commissioner Cantrell, Dallas County, and Michael Morris to discuss project was held on December 7, 2017. Meeting with Dallas County, Rockwall County, Rowlett, and ITS held on February 15, 2018. RTC approved the project as part of the 2017-2018 CMAQ/STBG Funding Program: Strategic Partnerships Program (Round 2) on June 10, 2018.
- Construction: TxDOT will let the project since the intersection is in the state highway system.

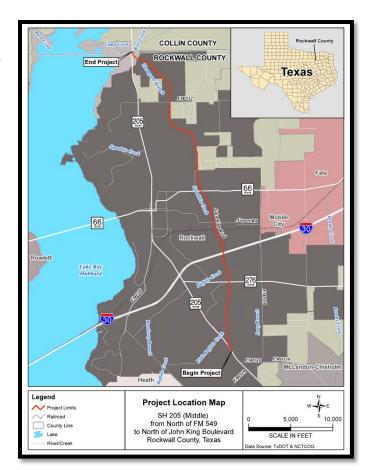
SH 205 North				
CSJ:	0451-03-013	Schematic Approval:	August 30, 2017	
Limits:	From North of John King Boulevard to SH 78	Environmental Approval:	April 25, 2018	
Estimated construction cost:	\$29 million	100% Plans to Austin:	June 2020	
Project Description:	Widen from 2-lane rural to 4-lane urban divided with	ROW Acquisition Begins:	June 2018	
Troject Description.	allowance for ultimate 6 lanes	ROW Acquisition Complete:	October 2019	
Firm:	Halff Associates	Utility Relocations Begin:	October 2019	
Key Firm Contact:	Jeremy McGahan	Utility Relocations Complete:	October 2020	
TxDOT Contact:	Stephen Endres	Ready to Let Date:	October 2020	

- **Schematic:** Schematic was approved on August 30, 2017. Minor revisions were made to the schematic following the public hearing; revised schematic has been approved.
- **Environmental:** Environmental clearance received on April 25, 2018.
- **PS&E:** TxDOT to develop PS&E in house.



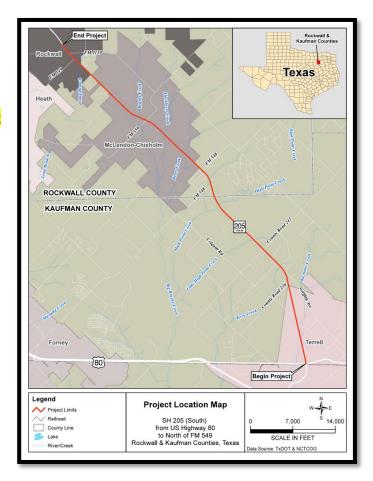
SH 205 Middle				
CSJ:	0451-05-901	Schematic Approval:	Fall 2018	
Limits:	From north of FM 549 to north of John King Boulevard	Environmental Approval:	Summer 2019	
Estimated construction cost:	*	100% Plans to Austin:	September 2019	
Project Description:	Widen from 4-lane urban	ROW Acquisitions Begin:	October 2020	
Troject Description.	divided to ultimate 6 lanes	ROW Acquisition Complete:	*	
Firm:	Halff Associates	Utility Relocations Begin:	*	
Key Firm Contact:	Jeremy McGahan	Utility Relocations Complete:	October 2021	
TxDOT Contact:	Stephen Endres	Ready to Let Date:	December 2021	

- Schematic: TxDOT met with City of Rockwall on January 18, 2017, to confirm the John King alignment as the locally preferred alternative.
- Halff submitted the 60% schematic to TxDOT for review on January 5, 2018. The 60% schematic has been reviewed by TxDOT, and comments were sent to Halff in mid-April 2018. Halff is working to resolve comments and plans to resubmit 90% schematic in July 2018.
- Environmental: A second public meeting was held in Rockwall on March 30, 2017. There were 262 in attendance. Halff has developed a summary and analysis and submitted to TxDOT.
- This segment is not consistent with MTP and cannot be environmentally cleared until 2019. Environmental kick-off meeting held on May 17, 2018.



SH 205 South					
CSJ:	0451-01-053 (Rockwall County segment); 0451-02- 028 (Kaufman County segment)	Schematic Approval:	June 2018		
Limits:	From US 80 to north of FM 549	Environmental Approval:	May 2019		
Estimated construction cost:	\$135 million	100% Plans to Austin:	May 2019		
Project Description:	Widen from 2-lane rural to 4-lane urban divided with allowance for ultimate 6 lanes	ROW Acquisitions Begin:	October 2020		
		ROW Acquisition Complete:	May 2021		
Firm:	Halff Associates	Utility Relocations Begin:	May 2021		
Key Firm Contact:	Jeremy McGahan	Utility Relocations Complete:	May 2022		
TxDOT Contact:	Stephen Endres	Ready to Let Date:	November 2022		
Funding:	Cat 2, CAT 4, and CAT 12	DCIS Let Date:	June 2023		

- Schematic: Halff submitted the 100% schematic in November 2017. Schematic was resubmitted on May 14, 2018. Design Division provided comments on June 5, 2018. Schematic is pending final approval.
- Environmental: Halff continues work on technical reports. One environmental technical report is outstanding. Conformity Report Form will be finalized after the STIP is approved, expected in November 2018.
- Draft EA was submitted on May 14, 2018. Draft EA is under concurrent review by both District and TxDOT ENV. Halff resubmitted draft EA for TxDOT review on June 20, 2018. Anticipate public hearing in August or September 2018.



IH 30 Corridor Study: Bass Pro Drive to Dalrock/Bayside Interchange					
CSJ:	0009-11-238; 0009-11-241; 0009-12-221	Schematic Approval:	March 19, 2018		
Total Project Limits:	From Bass Pro Drive to Dalrock/Bayside Interchange	Environmental Approval:	-241/-221: Fall 2018 -238 : March 2019		
Estimated construction cost:	0009-11-238: \$22.4M; 0009-11-241: \$128.6M; 0009-12-221: \$6.3M	100% Plans to Austin:	*		
Project Description:	0009-11-238: Construct inside shoulders 0009-11-241: Construct 0 to 6-lane frontage roads, Bayside bridge, and ramp modifications; reconstruction Dalrock interchange 0009-12-221 (from Dalrock to east of Dalrock): Reconstruct existing 4-lane frontage roads and ramps	ROW Acquisition Begins:	-241/-221: Fall 2018 -238 : March 2019		
		ROW Acquisition Complete:	-241/-221: Fall 2019 -238 : March 2020		
Firm:	Brown & Gay Engineers, Inc.	Utility Relocations Begin:	-241/-221: Fall 2019 -238 : March 2020		
Key Firm Contact:	Wes McClure, Hossein Hosseiny	Utility Relocations Complete:	-241/-221: Fall 2020 -238 : March 2021		
TxDOT Contact:	Jason Estridge	Ready to Let Date:	-241/-221: March 2021 -238: January 2022		

- Environmental: Public meetings were held in Royse City on April 27, 2017, and City of Rockwall on May 4, 2017. Public hearing for IH 30 Frontage Roads (CSJ 0009-11-241; 0009-12-221) held on May 31, 2018, in Garland. There were 61 in attendance. Environmental clearance expected later this year.
- PS&E: PS&E work has begun, with 30% plans expected in fall 2018.



- Aesthetics design is under coordination and development. Stakeholder meeting, including Bayside developers, held on June 19, 2018, to discuss additional improvements to Bayside/Dalrock interchange aesthetics.
- **Utilities:** Utility conflict meeting on May 24, 2017, with Brown & Gay and TxDOT to review potential utility relocation conflict. Utility meeting held with City of Rowlett and TxDOT to discuss Bayside potential utility conflict on September 26, 2017.

	IH 30 Corridor Study: Dalrock Road to SH 205				
CSJ:	0009-12-215; 0009-12-220	Schematic Approval:	March 19, 2018		
Total Project Limits:	From Dalrock Road to SH 205	Environmental Approval:	March 2019		
Estimated construction cost:	0009-12-215: \$73.1M; 0009-12-220: \$214.0M	100% Plans to Austin:	*		
Project Description:	0009-12-215 (from Dalrock to SH 205): Reconstruct and widen 6 to 8 main lanes; between FM 740 and SH 205, reconstruct 4-lane frontage road to 4/6 lanes 0009-12-220 (from Dalrock to Horizon): Construct 0-6 lane frontage roads; reconstruction Horizon interchange; ramp modifications	ROW Acquisition Begins:	March 2019		
		ROW Acquisition Complete:	March 2020		
Firm:	Brown & Gay Engineers, Inc.	Utility Relocations Begin:	March 2020		
Key Firm Contact:	Wes McClure, Hossein Hosseiny	Utility Relocations Complete:	March 2021		
TxDOT Contact:	Jason Estridge	Ready to Let Date:	-215: January 2022 -220: June 2021		

- Environmental: Public meetings were held in Royse City on April 27, 2017, and City of Rockwall on May 4, 2017. Public hearing tentatively scheduled for winter 2018 with environmental clearance expected in spring 2019.
- PS&E: PS&E work has begun, with 30% plans expected in fall 2018.
 Aesthetics design is under coordination and development.
 Stakeholder meeting, including Bayside

LAKE RAY HUBBARD

CLS 0009-11-278

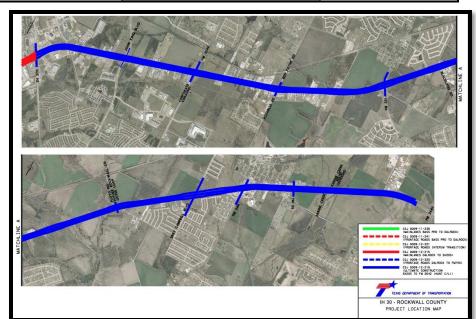
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developers, held on June 19, 2018, to discuss additional improvements to Bayside/Dalrock interchange aesthetics.

• Utilities: Utility conflict meeting held on May 24, 2017, with Brown & Gay and TxDOT.

IH 30 Corridor Study: SH 205 to FM 2642/Hunt County Line					
CSJ:	0009-12-219	Schematic Approval:	March 19, 2018		
Total Project Limits:	From SH 205 to west of FM 2642/Hunt County Line	Environmental Approval:	March 2019		
Estimated construction cost:	\$257.2 million	100% Plans to Austin:	*		
Project Description:	Reconstruct and widen main lanes from 4 to 6 lanes; reconstruct and widen 4-lane frontage roads to 4/6; construct new interchange at Payne/Rochelle and grade separation at Outer Loop; ramp modifications	ROW Acquisition Begins:	March 2019		
		ROW Acquisition Complete:	Fall 2020		
Firm:	Brown & Gay Engineers, Inc.	Utility Relocations Begin:	Fall 2020		
Key Firm Contact:	Wes McClure, Hossein Hosseiny	Utility Relocations Complete:	Fall 2021		
TxDOT Contact:	Jason Estridge	Ready to Let Date:	Fall 2021		

- Environmental: Public meetings were held in Royse City on April 27, 2017, and City of Rockwall on May 4, 2017. Public hearing tentatively scheduled for winter 2018 with environmental clearance in spring 2019.
- PS&E: PS&E work has begun, with 30% plans expected in fall 2018. Aesthetics design is under coordination and development. Stakeholder meeting, including Bayside developers, held on June 19, 2018, to discuss additional



improvements to Bayside/Dalrock interchange aesthetics.

• **Utilities:** Utility conflict meeting held on May 24, 2017, with Brown & Gay and TxDOT to review potential utility relocation conflict.

Rockwall County Thoroughfare Plan Update

- FNI held a conference call with NCTCOG to discuss the model run for the thoroughfare plan.
 NCTCOG recommended using the 2045 thoroughfare network for the Rockwall County model run.
- ITS forwarded draft thoroughfare plan to all Rockwall County cities on March 1, 2018, for review and feedback. FNI and Rowlett met on March 8, 2018, to discuss changes. All cities have provided feedback on thoroughfare plan.
- FNI continued updating the thoroughfare plan map.
- FNI discussed potential issues with the thoroughfare plan model run with NCTCOG staff on March 21, 2018. NCTCOG uses an older version of TansCAD, which may result in issues/additional work incorporating plan changes for the model run. NCTCOG suggested adding the Rockwall County Thoroughfare Plan model run to the Annual UPWP to ensure that NCTCOG can put the necessary resources and time into converting the model into a compatible format. FNI met with NCTCOG on May 9, 2018, to discuss revisions to the 2045 network for travel demand model run. FNI provided NCTCOG with a revised travel demand model which included the addition of major and minor arterials not currently included in the 2045 network. The revised Rockwall County Outer Loop alignment was also added, as was the Kaufman County alignment to provide a more accurate model output. FNI provided network amendments and additions to NCTCOG for the travel demand model run. The results of the revised model run were reviewed and returned to NCTCOG to correct model deficiencies that needed to be corrected for the model run.
- FNI continued reviewing roadway connectivity between adjacent cities and counties.
- FNI continued working on thoroughfare plan document.
- FNI continued developing draft cross sections and design standards for county managed road segments.

Regional Transportation Council Updates

Current Activity:

• There were no items to discuss from the June 10, 2018, RTC meeting.