



CSJ US LLC

Utility engineering & coordination

CAPABILITIES / TEXAS

October 9, 2026

Utility decisions, built on the full picture.

Engineering review, owner coordination and documentation.
One connected scope for Texas transportation and infrastructure teams.

ONE INTEGRATED UTILITY SCOPE

01 / REVIEW

Understand the conflict.

Integrate supplied SUE, survey, records and as-builts. Review roadway, drainage, bridge and utility interfaces.

Conflict matrices · exhibits · design review

Electric · water · wastewater · gas · septic · telecommunications

02 / COORDINATE

Connect the right inputs.

Coordinate utility owners, requirements, adjustment plans and open actions. Keep missing records and dependencies visible.

Owner action controls · adjustment review

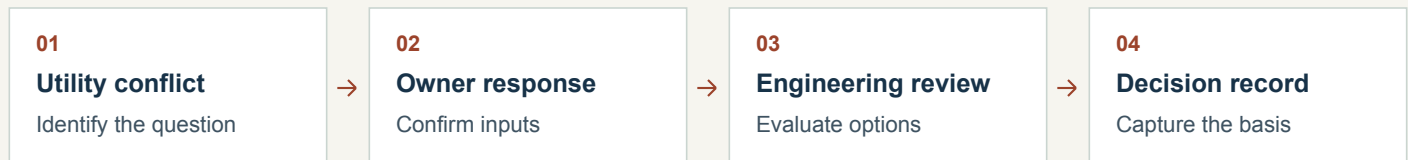
03 / DOCUMENT

Record the decision.

Prepare utility plans, technical memoranda and agreement support. Track permits, comments and milestone handoffs.

AUA documentation · plan support · review records

ILLUSTRATIVE WORKFLOW / NOT A PROJECT RECORD OR APPROVED DESIGN



PROFESSIONAL ACCOUNTABILITY

Texas Civil P.E. 150684 · TBPELS Firm F-26093

Texas VetHUB · VID 1991684052300

TXDOT PRECERTIFICATION CATEGORIES

- 18.3.1 Utility Adjustment Coordination
- 18.4.1 Utility Engineering
- 18.5.1 Utility Construction Management and Verification
- 18.6.1 Utility Management & Coordination Oversight

[Verify P.E. registration](#)

[Firm roster](#)

Credential information verified October 9, 2026.



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HISTORICAL PRINCIPAL EXPERIENCE

The work behind the capabilities.

These examples describe Chad Colter's individual work, including prior roles at CSJ Engineering Associates and The Rios Group. Those are separate firms; their contracts are not represented as contracts awarded to CSJ US LLC.

01 / I-35 NEX

San Antonio
2019–2022

1,231

utility facilities analyzed

26,000+ LF

preliminary overhead &
underground electric design

Check the records before moving the line.

THE PROBLEM

Reconcile owner records with a developing highway design.

CHAD'S ACTIONS

Checked records, as-builts and owner criteria; coordinated electric and telecom interfaces; revised preliminary layouts as designs changed.

THE DELIVERABLE

Analysis of 1,231 facilities and 26,000+ LF of preliminary overhead/underground electric design in MicroStation.

THE SUPPORTED FINDING

Considered both relocation and protection in place as owner records and the highway design developed.

Evidence basis: current qualifications résumé and historical project-role résumé. Design quantities are preliminary, not a statement of facilities built or savings achieved.

[Read the I-35 NEX proof story](#)

02 / FM 369

SB to US 281 SB
Wichita Falls · 2024

26

reviewed utility entries

6 facilities

for construction awareness

An inventory is not a conflict count.

THE PROBLEM

Determine how the utility inventory interfaces with the reviewed roadway design.

CHAD'S ACTIONS + DELIVERABLES

Supported the 100% utility DGN, matrix, owner records and Bluebeam QC; authored the July 24, 2024 utility memorandum.

THE DOCUMENTED FINDING

No conflicts for the reviewed design, with six facilities flagged for construction awareness.

Evidence basis: résumé, July 2024 progress report and July 24 memorandum. The 26 entries are an inventory, not 26 resolved conflicts; findings do not establish construction completion or agency acceptance.

[Read the FM 369 proof story](#)

[View all 11 project examples](#)