



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

# General Session

**Day 4 – Thursday, December 5, 2024**

# TxDOT ROW

## UTILITY WEEK

*Partners in Coordination*



Download the Cvent app for  
live agendas and other  
conference updates.

## MC for the Day: Corinna Clark



Mrs. Clark is the Lead Utility Specialist for the Texas Department of Transportation, in the ROW Division. At the beginning of her career in 1992, Corinna was in general administration and construction record keeping before becoming a design technician for 9 years designing plans, specifications, and cost estimates for highway construction, maintenance, and railroad projects. The next 14 years were primarily with utilities, driveways, developing plans, inspection, contract management, and districtwide utility installation request system management as she developed a comprehensive understanding of utility regulations and compliance requirements. This led to the Paris District Utility Coordinator position. After many years in the Paris District, she joined the ROW Division as a Utility Specialist in 2020 leading many projects and ideas to improve the program and its practices. As the Utility Specialist Lead, Corinna's goals are to provide quality guidance and help develop a successful and effective utility relocation program within the State of Texas.

Time	Topic	Speaker
7:30AM - 8:00AM	<i>Registration and Check-In</i>	
8:00AM - 8:05AM	Safety Message	Justin Braudrick
8:05AM - 10:00AM	RULIS and Right-of-Way Application's Helpdesk - Talk Show	MC: Justin Braudrick
10:00AM - 10:30AM	<i>Networking Break</i>	
10:30AM - 11:00AM	Material Certifications & Test Reports - CMC Steel Texas	Jason Dinscore
11:00AM - 12:00PM	District Showcase - Day 3 Odessa, Pharr, Tyler, Yoakum, Atlanta, Dallas	Leo Tovar MC for Districts
12:00PM - 1:30PM	<i>Lunch</i>	
1:30PM - 2:00PM	Right-of-Way Conversation	Greg Faber & Wayne Robinson
2:00PM - 2:15PM	<i>Networking Break</i>	
2:15PM - 2:45PM	TxDOT District Showcase Walk-through	
2:45PM - 3:30PM	Conference Townhall Meeting	Wayne Robinson
3:30PM	<i>Adjourn</i>	

# TxDOT ROW

## UTILITY WEEK

*Partners in Coordination*

**RED**  
Electric



**ORANGE**  
Communications



**PURPLE**  
Reclaimed Water,  
Irrigation



**WHITE**  
Proposed  
Excavation



**YELLOW**  
Gas, oil or petroleum

**BLUE**  
Potable Water

**GREEN**  
Sewer

**PINK**  
Temporary Survey

## Presenter: Wayne Robinson



Wayne Robinson is the Utility Portfolio Section Director of the Right of Way Division.

Wayne began his TxDOT career in 2007. For the first six years, he worked in the Mapping, Survey, and Utility Section of the Right of Way Division, specializing in quality assurance of the mapping, utility relocation, and other aspects of the Division's Asset Management program. His accomplishments include implementing the statewide Utility Installation Review (UIR) application. The UIR application created a statewide standard for utility permit applications, effectively improving the experience of utility companies applying for permits, decreasing the cost of resources, and reducing the permit approval cycle time. Wayne later transferred to the Austin District as the District's Utility Coordinator in 2015. While at the Austin District, Wayne took the lead on the utility relocation efforts on many projects, including projects within the Mobility 35 Program, such as the IH 35/US 183 flyover project. Wayne rejoined the ROW Division in 2017. As the lead worker of the Utility Portfolio Section, Wayne led his group in revamping the statewide utility accommodation program.

Wayne holds a Bachelor of Science in Urban and Regional Planning with a minor in Political Science from Texas State University. While at TxDOT, Wayne obtained his Master's in Business Administration from the University of Phoenix.

As the new Director of the Utility Portfolio Section, Wayne's goals are to help set new standards in the utility relocation program and raise awareness of the profession's importance.

**December 5, 2024**

**Refreshments: Will be offered during the break**

## December 5, 2024

### Break Times:

- From 10:00 AM to 10:30 AM
- From 2:00 PM to 2:15 PM



Lunch: A buffet lunch will be provided

- 12:00 PM to 1:30 PM

## December 5, 2024

### Agenda Overview:

- RULIS and Right of Way Applications Helpdesk 8:05 AM to 10:00 AM
- Networking Break
- Material Certifications and Test Reports 10:30 AM to 11:00 AM
- District Showcase 11:00 AM to 12:00 PM
- Lunch
- Right of Way Conversation 1:30 PM to 2:00 PM
- Networking Break
- Showcase Walkthrough 2:15 PM to 2:45 PM
- Conference Townhall Meeting 2:45 PM to 3:30 PM
- Adjourn @ 3:30 PM

**December 5, 2024**

Phone Etiquette: Remember to silence your phones and if you need to take a call, please take calls outside the room.



Utilize your time to network!



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

# **RULIS Talk Show**

Hosted by Justin Braudrick

**Day 4 – December 5th  
8:00AM – 10:00AM**

## RULIS Talk Show



Justin Braudrick

# Segments

1 RULIS Program Update

2 District Permit Coordination

3 TxDOT GIS Data Warehouse & As-Builts

4 GeoWorks

# RULIS Program Update



Wayne Robinson



April Dow

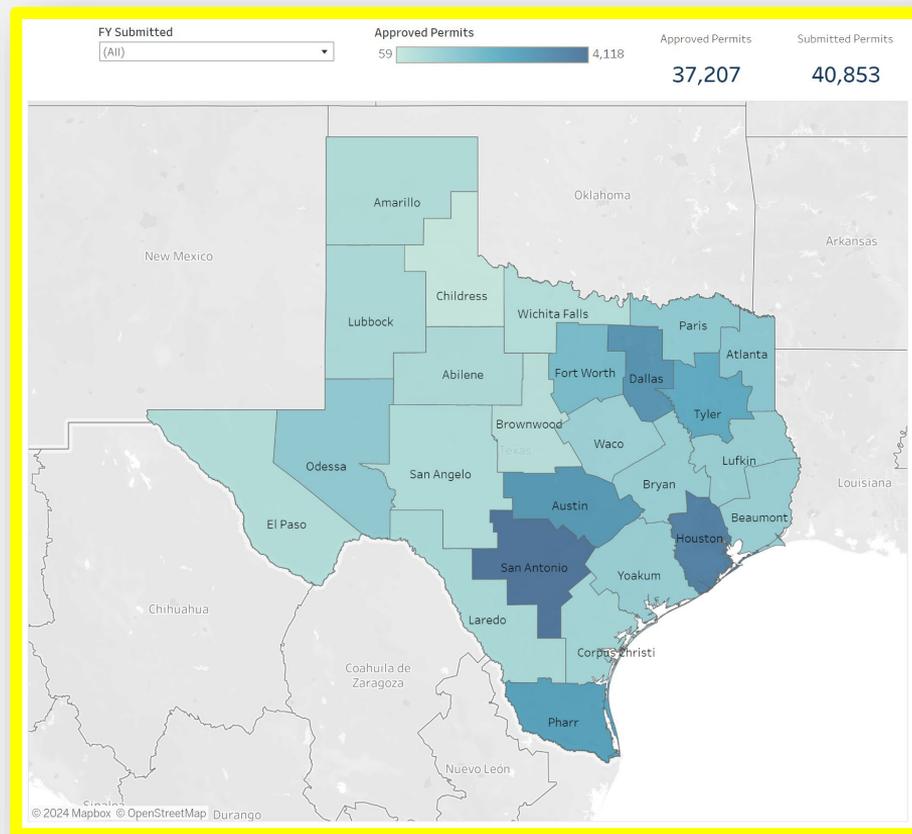
# RULIS Program Update

- 8,600 Users
- 40,853 Submitted Permits
- 37,207 Approved Permits

# RULIS



Right of Way Utility and  
Leasing Information System



# Resources

## RULIS training for external partners

### Right of Way Utility and Leasing Information System

RULIS training for external partners

RULIS Frequently Asked Questions

TxDOT provides training and training materials to support consultants who access the Right of Way Utility and Leasing Information System (RULIS). With each release, RULIS offers opportunities for consultants to attend virtual training sessions to prepare for the new functionality. Training materials are always available and include job aids and interactive training modules.

### RULIS training offerings

Class name	Date	Times	MS Teams meeting link
RULIS External Office Hours	12/12/24	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	12/19/24	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	1/9/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	1/16/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	1/23/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	1/30/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	2/6/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	2/13/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	2/20/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>
RULIS External Office Hours	2/27/25	1:30 - 3 p.m.	<a href="#">Meeting Link</a>

## TxDOT District utility contacts

- [UPS Statewide Utility Contact List](#)
- [Utility Specialist & Utility/Permit Coordinator Web Map](#)

## Job aids

- [RULIS Utilities login and registration for external users](#)
- [RULIS Utilities login and registration for external users - Spanish](#)
- [RULIS Create a utility permit application](#)
- [RULIS TxDOTCONNECT utility ID](#)
- [RULIS Propose New Schedule](#)
- [RULIS Adding people before and after permit submission](#)
- [RULIS How to respond to a request for additional information](#)
- [RULIS Bypass post construction certificate](#)
- [RULIS Deleting or withdrawing a utility permit application](#)
- [RULIS Utility permit closeout](#)
- [RULIS Advanced search and reporting](#)
- [RULIS Utility permit application workflows](#)
- [RULIS Status definitions](#)
- [RULIS Password reset process for external users](#)
- [RULIS Security Role Catalog](#)

## As-builts

- [RULIS Importing vector files](#)
- [RULIS Configured components table](#)
- [RULIS CSV template with attributes](#)
- [RULIS CSV example with attributes](#)
- [RULIS CSV template without attributes](#)
- [RULIS CSV example without attributes](#)
- [RULIS Line shapefile template with attributes](#)
- [RULIS Point shapefile template with attributes](#)



# Open to Questions



April 18, 2025

## District Permit Coordination

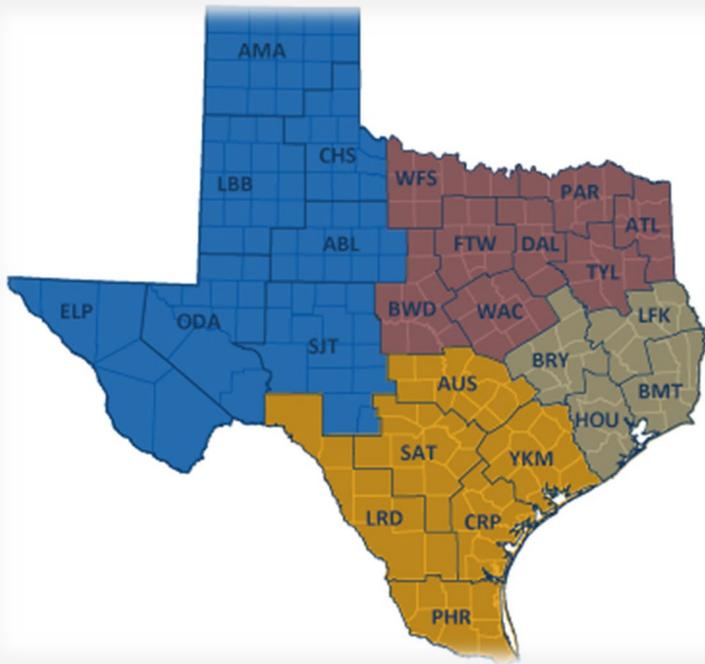


Natalie Turner



Kenneth Duncan

# District Permit Coordination



**REVIEWER WIZARD**

Next steps after filling in required data:

- SELECT SME REVIEWERS
- GO TO DPC PERMIT REVIEW
- REQUIRE ADDITIONAL INFORMATION/EXCEPTION (440-450)
- SEND EXCEPTION TO DISTRICT ENGINEER

Project: [Redacted] **Status: Checking SME Responses**

**Occupancy Permit**  
 Utility Company Project Code: 123456789  
 Application Number: 00002/20220920/08094/11102  
 Utility Consultant: [Redacted]  
 Utility Owner: [Redacted]  
 Submitted by: Owner Permit (Permit.owner@mail.com)

Hide deleted nodes

- Application : Communication
- Application : Communication - Utility Permit
- General (Applicant Questionnaire)

**REVIEWER WIZARD**

Next steps after filling in required data:

- SEND BACK TO DPC
- APPROVE

Project: Communication ( [Redacted] 11:27:17 am) **Status: Approver Review (510)**

Application Number: 00002/20230325/08489/11654/UP  
 Utility Consultant: [Redacted]  
 Utility Owner: Utility AAB - John Griffin  
 Submitted by: Consultant Utility (utility.consultant@gmail.com)

Hide deleted nodes

- Communication (03/25/2023 11:27:17 am)



# Open to Questions



April 18, 2025

# TxDOT GIS Data Warehouse & As-Builts



Autumn Carter



Alonzo Balderaz

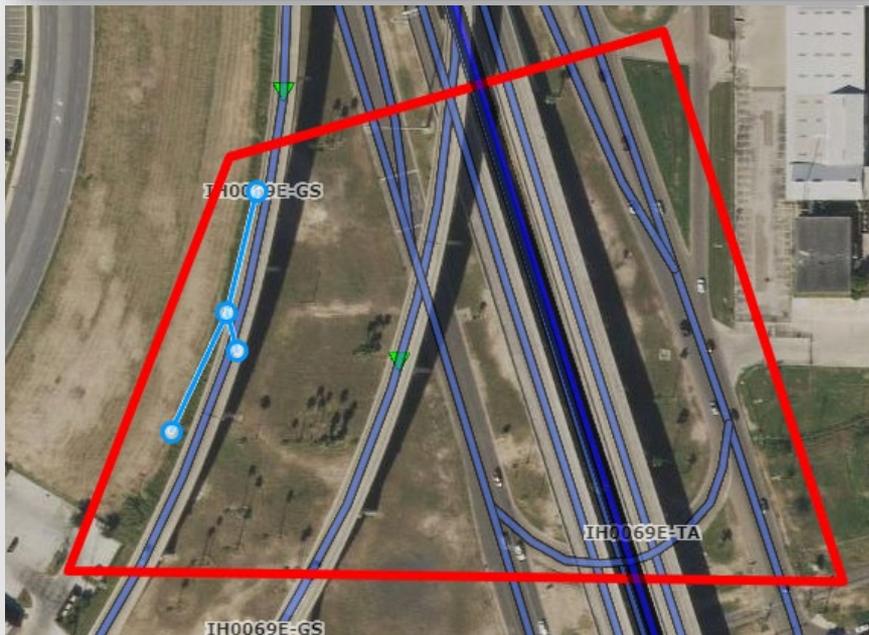
# TxDOT GIS Data Warehouse & As-Builts

TxDOT Users typically use MicroStation for DGNs, while consultants can use MicroStation or AutoCAD

RULIS allows users to submit vector/geometries in .SHP, .KML, and .CSV file formats.

RULIS uses the term "As-Built" to reference the vector design and does not recognize design files such as .DWG or .DGN.

Please draw or upload your utility design, make sure it falls under a TxDOT managed road.





# Open to Questions



April 18, 2025

# GeoWorks

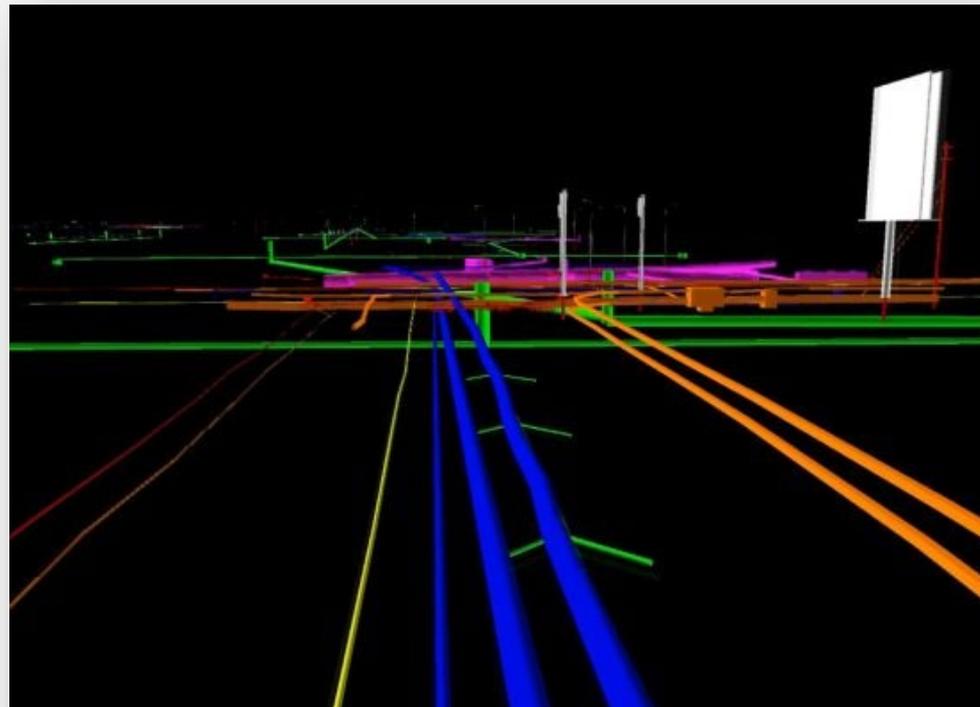


Richard Manser

Ricardo Kligman



Geo.Works is a **SaaS tool for public agencies** to manage permitted activities on transportation right-of-way



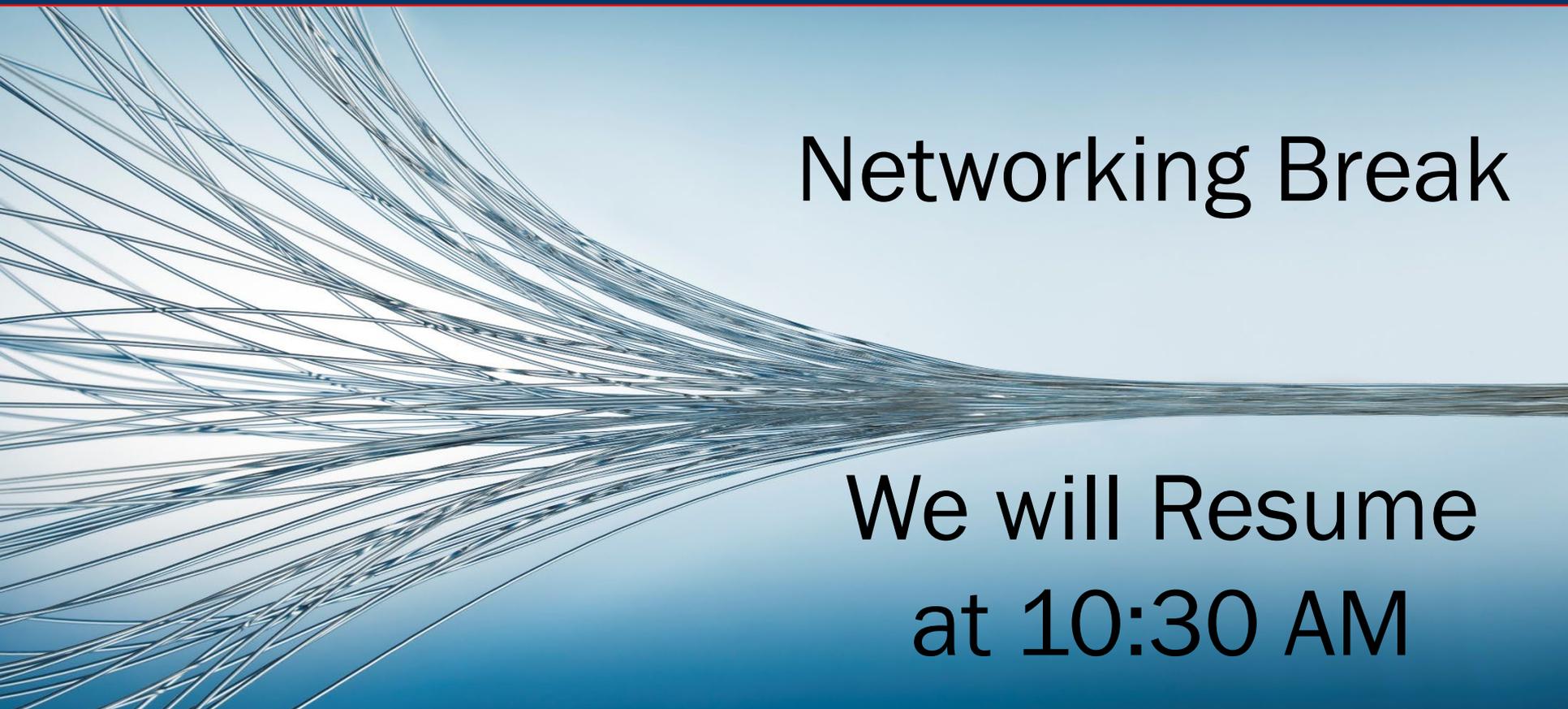


# Open to Questions



April 18, 2025

Thank  
You!



# Networking Break

We will Resume  
at 10:30 AM



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

# **Material Certifications and Test Reports**

## **CMC Steel Texas**

**Day 4 – December 5th**  
**10:30AM – 11:00AM**

## Presenter: Jason Dinscore



Jason Dinscore serves as the Area Manager of Quality Systems for CMC Steel Texas.

In the past 17 years with CMC, his roles have ranged from maintenance, technical training, employee development, human resources, quality assurance, and workforce development.

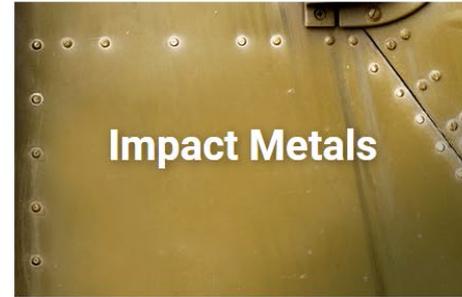
Jason is also the President of the TXFAME Lonestar Chapter, President of the Central Texas Technology Center Advisory Board, and member of CTE advisory boards across multiple school districts.

Jason honorably served in the United States Navy, and is a graduate of Texas State University, where he earned a bachelor's degree in business management.

Jason has two daughters, Keely and Reagan. Together, they enjoy the outdoors, traveling, hiking, camping, live music and good food.



# CMC – Who We Are



# Rebar

CMC STEEL TEXAS – SEGUIN, TX

## Sizes

#3 10MM  
#4 13MM  
#5 16MM  
#6 19MM  
#7 22MM  
#8 25MM  
#9 29MM  
#10 32MM  
#11 36MM  
#14 43MM  
#18 57MM

## Grades

ASTM A615-40  
ASTM A615-60  
ASTM A615-75  
ASTM A615-80  
ASTM A615-100  
ASTM A706-60  
ASTM A706-80  
ASTM A1035 CL  
ASTM A1035 CM  
ASTM A1035 CS



# Merchant

CMC STEEL TEXAS – SEGUIN, TX

## Products

Equal Angles  
Unequal Angles  
Channels  
Flats  
Rounds  
Squares  
Special Shapes (please inquire)  
SBQ (please inquire)

## Grades

ASTM A36  
ASTM A529-50/55  
ASTM A572-50/55  
ASTM A588  
ASTM A709-36/50  
  
AASHTO M270-36/50/50W  
  
ABS GRADES A, B AH32, AH36  
CLASS U - GRADE A, B, AH36  
  
CANADIAN CSA G40.21 44W, 44WT,  
50W, 50WT, 50A, 50AT  
  
1SERIES-BPS®  
CMC Proprietary Multi-Grade  
  
SBQ: Please inquire



# Sourced Material

CMC Mill Location	Product	Non-recycled	Recycled Content		
			Post-consumer	Pre-consumer	TOTAL Recycled *
Birmingham, AL	Merchant bar	2.0%	89.2%	8.8%	98.0%
Cayce, SC	Rebar and Merchant bar	3.0%	74.7%	22.3%	97.0%
Durant, OK (micro-mill)	Rebar	3.0%	88.0%	6.0%	97.0%
Jacksonville, FL	Rebar and Wire rod	2.5%	90.6%	4.3%	97.5%
Knoxville, TN	Rebar	1.0%	77.6%	18.4%	99.0%
Magnolia, AR	Rebar	No melt shop but billets are provided by CMC Steel mills			
Mesa, AZ (micro-mill)	Rebar and Merchant bar	3.0%	95.1%	1.9%	97.0%
Sayreville, NJ	Rebar	3.0%	78%	19.0%	97.0%
Seguin, TX	Rebar and Merchant bar	3.0%	78.6%	18.4%	97.0%



# Buy America

The [\*Build America Buy America Act\*](#), enacted as part of the Infrastructure Investment and Jobs Act on November 15, 2021, established a domestic content procurement preference for all Federal financial assistance obligated for infrastructure projects after May 14, 2022. **The domestic content procurement preference requires that all iron, steel, manufactured products, and construction materials used in covered infrastructure projects are produced in the United States.**

- Supporting domestic manufacturing
- Creating jobs
- Increasing demand for American products
- Contributing to the economy
- Guaranteeing American standards
- Environmentally friendly



# MTR



CMC STEEL TEXAS  
1 STEEL MILL DRIVE  
SEGUIN TX 78155-7510

### CERTIFIED MILL TEST REPORT

For additional copies call  
800-227-6489

We hereby certify that the test results presented here  
are accurate and conform to the reported grade specification

Drew M Fischer

Quality Assurance Manager

**HEAT NO.:**3134793  
**SECTION:** REBAR 19MM (#6) 60'0" 420/60  
**B020**  
**GRADE:** ASTM A615-24 Gr 420/60  
**ROLL DATE:** 11/03/2024  
**MELT DATE:** 11/01/2024  
**Cert. No.:** / 134793A401

S H I P  T O	Delivery#:		
	BOL#:		
	CUST PO#:		
	CUST P/N:		
	DLVRY LBS / HEAT:	0.000 LB	
	DLVRY PCS / HEAT:		
Characteristic	Value	Characteristic	Value

P	0.009%
S	0.040%
Si	0.19%
Cu	0.29%
Cr	0.08%
Ni	0.11%
Mo	0.038%
V	0.000%
Cb	0.001%
Sn	0.009%
Al	0.000%
Yield Strength test 1	65.1ksi
Tensile Strength test 1	105.9ksi
Elongation test 1	15%
Elongation Gage Lgth test 1	8IN
Tensile to Yield ratio test1	1.63
Bend Test 1	Passed
Bend Test Diameter	3.750IN

#### The Following is true of the material represented by this MTR:

- \*Material is fully killed and is Hot Rolled Steel*
- \*100% melted, rolled, and manufactured in the USA*
- \*EN10204:2004 3.1 compliant \*Contains no weld repair*
- \*Contains no Mercury contamination*
- \*Manufactured in accordance with the latest version of the plant quality manual*
- \*Meets the "Buy America" requirements of 23 CFR635.410, 49 CFR 661*
- \*Warning: This product can expose you to chemicals which are known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)*
- \*THE RECORDING OF FALSE, FICTITIOUS OR FRAUDULENT STATEMENTS OR ENTRIES ON THIS DOCUMENT MAY BE PUNISHABLE AS A FELONY UNDER FEDERAL STATUTE*

REMARKS :



it's what's **inside** that counts



[CMC.COM](http://CMC.COM)

# Questions





*Thank You!*



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

## **District Showcase**

**Odessa, Pharr, Tyler, Yoakum, Atlanta, Dallas**

**Leo Tovar**

**MC for Districts**

**Day 4 – December 5th**

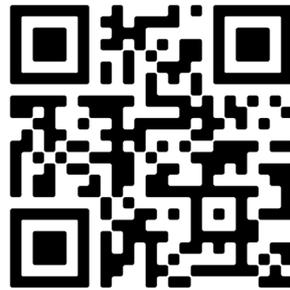
**11:00AM – 12:00PM**

**TxDOT ROW**

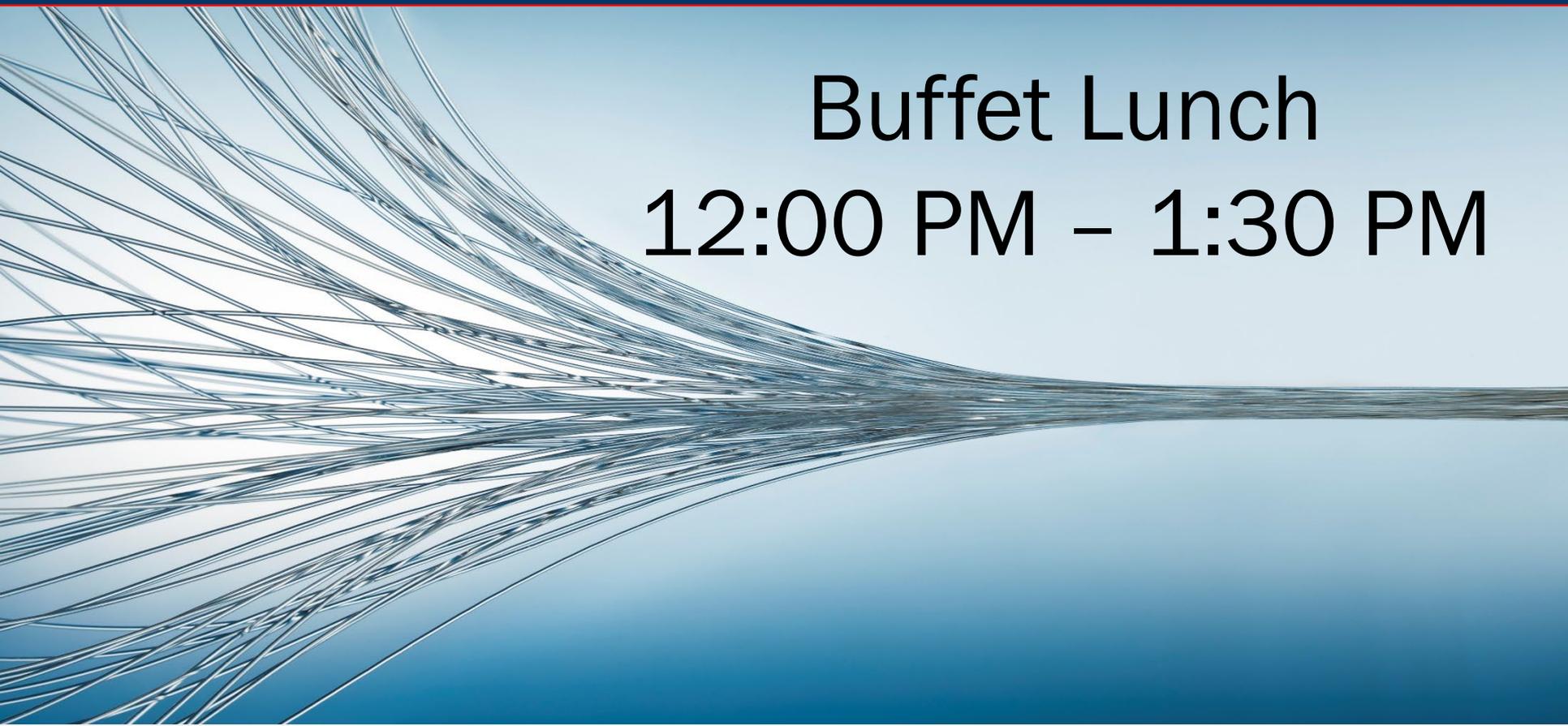
**UTILITY WEEK**

*Partners in Coordination*

# **TxDOT Utility District & Division Contact Web Map**



**SCAN ME**



# Buffet Lunch

## 12:00 PM – 1:30 PM



**TxDOT ROW**

**UTILITY WEEK**

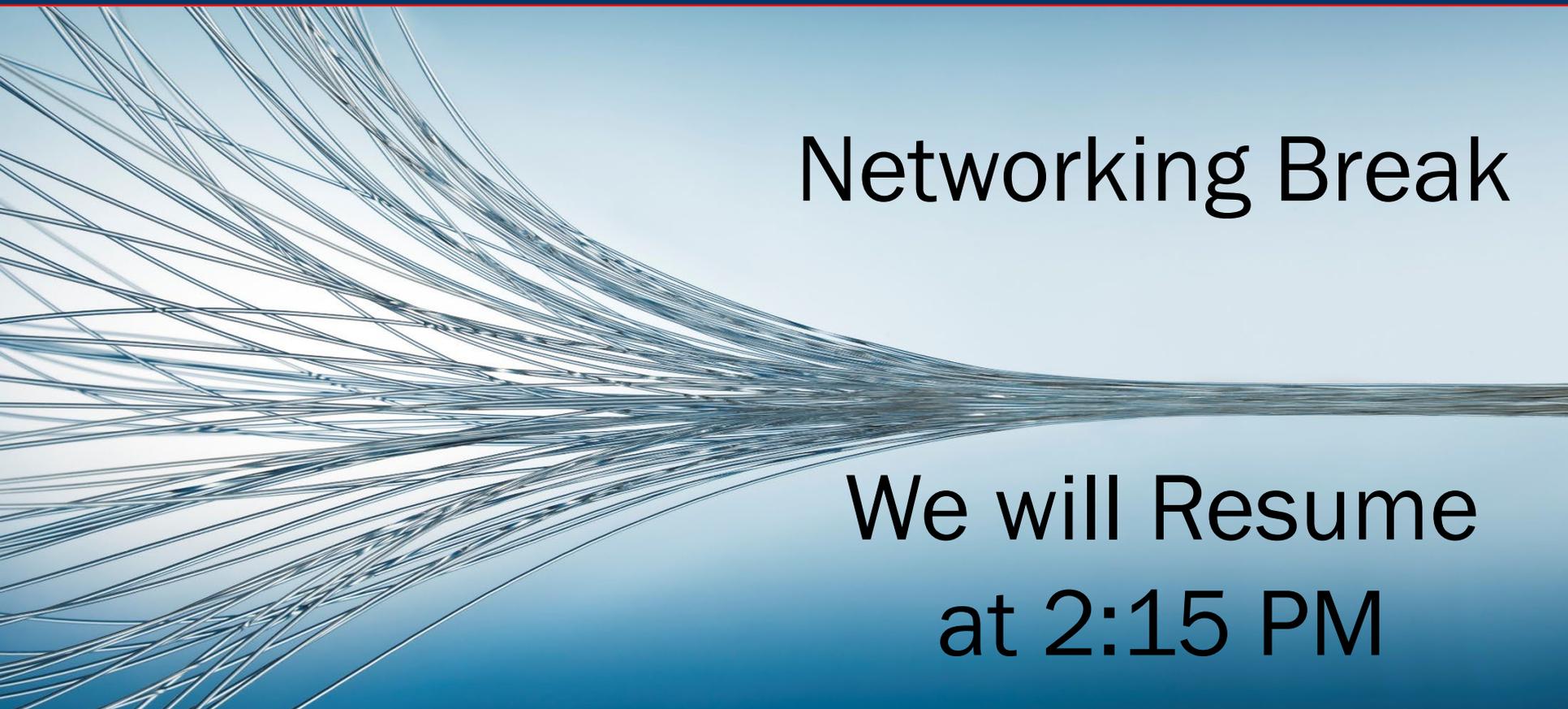
*Partners in Coordination*

# **Right of Way Conversation**

**With Greg & Wayne**

**Day 4 – December 5th**

**1:30PM – 2:00PM**



# Networking Break

We will Resume  
at 2:15 PM



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

# **TxDOT District Showcase Walk-through**

**Day 4 – December 5th  
2:15PM – 2:45PM**



**TxDOT ROW**

**UTILITY WEEK**

*Partners in Coordination*

# Conference Townhall Meeting

**Hosted by Wayne Robinson**

**Day 4 – December 5th**

**2:45PM – 3:30PM**