# **Tuscany SS - Water** — 22T41051

TUSCANY, ANDOVER

## Garver Daily Report (w/ Materials Testing Data) #23

| | |
|---|---|
| Name | 12-16-24 Daily Report ELS |
| Status | Open |
| Assignee | Eric Strecker (EST) |
| Date | 12-16-2024 |
| Plans | — |

## General Info

| | |
|---|---|
| Prepared By | Eric Strecker (EST) |
| Owner's Project No. | 22T41051 |
| Contract Day | 13 |
| Notice to Proceed Date | 11-18-2024 |
| Start Date | 11-18-2024 |
| Contract Days | 40 |
| Estimated Completion Date | 01-10-2025 |
| Prime Contractor | Mies Construction |
| Superintendent | Albert Williams |
| Superintendent Phone | 316-761-2217 |

## Weather & Site Conditions

Observed weather and site conditions.

| Weather Day? | High Temp. | Low Temp. | Precipitation (in.) | Weather Conditions | Site Conditions | Notes |
|---|---|---|---|---|---|---|
| ☐ | 56 °F | 30 °F | 0.0 | Clear | Dry | NW wind 10-20mph. Site is mostly dry. Some areas are navigable & in an acceptable condition. |

## Weather Data

| Time | Condition | Temperature | Precipitation | Humidity | Wind |
|---|---|---|---|---|---|
| 16 Dec 06:00 AM | Sunny | 39°F | 0.0" | 47% | 11 mph |
| 16 Dec 12:00 PM | Sunny | 56°F | 0.0" | 32% | 12 mph |
| 16 Dec 04:00 PM | Clear | 48°F | 0.0" | 41% | 2 mph |

## Observation

Description of work being performed.

| Company | Description of Work |
|---|---|
| Meis Construction | -Installation of WL #1, Sta. 0+00 to Sta. 0+60.<br>-Installation of WL #2, Sta. 0+00to Sta. 3+27. |

## Coordination/Instruction

Coordination efforts, meetings or instruction to the Contractor.

| Type of Coordination | Comments |
|---|---|
| General Coordination | 11:05 AM - Per teams' message from Drake Sawyer, informed onsite inspector that the plans for the PPW project have not been approved by the city of Wichita. Email was received from Bethany Mally (COW) that the plans have not been approved, and work needs to stop. E. Strecker responded that the direction needs to be directed to the project superintendent. E. Strecker will inform the site foreman of the recent events. |
| Instruction to Contractor | 11:15 AM- Conversation with Juan Peralta (Mies) of recent information regarding the construction of the water line. Work will need to cease as the plans have not been approved by the city of Wichita. He responded that he would contact Dallas Mies & Albert Williams for direction of the work. Since the progress is underway, he will continue to the next tee fitting for a concise stopping location. E. Strecker acknowledged the information & agreed to the planned location of Sta. 2+71, WL #2. |
| Phone Conversation | 11:23 AM - Call from Dallas Mies. Inquired about the recent stop work order. E. Strecker responded that the plans are not approved & the direction was generated from Bethany Malley (COW) per an email. E. Strecker informed Dallas that he would forward that message to him & Jay Johnson for their documents. E. Strecker informed Dallas of the onsite conversation with Juan Peralta & Dallas acknowledged the information. He stated he & Jay will keep working on the situation till a solution is provided. E. Strecker acknowledged the response. |
| Phone Conversation | 11:31 AM - Call to Dallas Mies stating that the email was forwarded to himself & Jay Johnson. Dallas acknowledged that he received the email. He stated that per a conversation with Ken Lee (Garver) that the crew can continue work & the plans are in the review process at the city of Wichita. e. Strecker acknowledged the information. |

## Delays or Issues

Note any issues observed that could cause delays to the progression of work.

| Delays/Issues | Comments |
|---|---|
| Franchise Utilities | An unmarked ATT fiber optic line was encountered by Mies while excavating for SS line #1 at Sta. 6+40+/-. Line is 10" below the existing surface & 1'-3' east of the edge of the gravel road. USIC on site to mark the location. ATT personnel onsite to repair the damaged line in the PM. Conflict issue relayed to Garver & Andover personnel for the possible relocation of the fiber line. |

## Contract Items

Contract items installed, measured and ready for payment.

| Pay Item | Quantity Installed | Location | Notes |
|---|---|---|---|
| WL Pipe 8" (PVC) | 60.0 | Sta. 0+00 to Sta. 0+60 | WL #1 |
| WL Pipe 8" (DICL) | 327.0 | Sta. 0+00 to Sta. 3+27 | WL #2 |
| MJ Gate Valve Assembly 8" | 2.0 | Sta. 0+59.53, (NE & NW) | WL #1 |
| MJ Gate Valve Assembly 8" | 2.0 | Sta. 2+71.90 (S & E) | WL #2 |

| | | | |
|---|---|---|---|
| Blowoff Assembly 2" | 1.0 | Sta. 3+27.02 | WL #2. |
| Fire Hydrant Assembly | 1.0 | Sta. 0+00.00, 27.49' RT. | WL #1 |
| MJ Anchor Valve Assembly 8" | 1.0 | Sta. 3+07.02, 24' LT. | WL #2 |

## Personnel

List of contractors and subcontractors that are on-site performing work.

| Company | Position | Crew | Number |
|---|---|---|---|
| Meis Construction | Foreman | Water Line | 1 |
| Meis Construction | Operator | Water Line | 2 |
| Meis Construction | Pipe Layer | Water Line | 2 |

## Equipment Log

List of equipment that is on-site.

| Company | Equipment | Qty On-Site | Qty Used | Notes |
|---|---|---|---|---|
| Meis Construction | Excavator | 1 | 1 | Caterpillar 336F L |
| Meis Construction | Excavator | 1 | 1 | Komatsu PC460 LC |
| Meis Construction | Dozer | 1 | 0 | JD750C |
| Meis Construction | Front End Loader | 1 | 0 | Komatsu WA380 |
| Meis Construction | Excavator | 1 | 0 | Kobelco SK210LC |
| Meis Construction | Front End Loader | 1 | 0 | JD 644G |
| Meis Construction | | 1 | 0 | Kenworth tandem axle water truck |
| Meis Construction | Front End Loader | 1 | 1 | Volvo L110H |
| Meis Construction | | 1 | 0 | Ingersoll Rand generator |

## Materials Testing

Information regarding observed material testing performed in the field.

| Type of Material | Type of Test | Location | Testing Firm | Test Result | Pass/Fail | Comments | Retest? |
|---|---|---|---|---|---|---|---|

## Attachments

Provide photos of work being performed, tickets and material delivery receipts.










## Signature

Signed by Eric Strecker - Sr construction inspector, Garver
on December 16, 2024 12:32 PM from Eric Strecker's device

Eric Strecker