





Executive Summary

Action Items

Design Items

Quality

Schedule

Risk Management

Progress Photos

Glossary of Terms

In this issue...

- · County Hwy II Paving
- Footings & Foundations
- Stormwater Piping Install Begins



Distribution List

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Site Activities

- Underground watermain install is about 70% complete
- Storm piping install started at the retention pond
- Excavation for foundations started in the orchestra pit
- Excavation for foundations started in Unit F, the west most classroom wing
- · Concrete footings and foundations started in the auxiliary gym and orchestra pit
- Utility work in County Hwy II was completed
- Paving of County Hwy II was completed
- Roads and parking lots continued to be established
- Geothermal well drilling continued

Bid & Award

• Bid Package 04 for structural steel and precast plank was awarded

Major Milestones / Accomplishments

- 95% drawings and specifications were released to Miron
- · County Hwy II paving was completed

Upcoming Milestones

- Reopening of County Hwy II
- Bid Package 05 masonry will be released for bidding
- Bid Package 05 remaining drawings and specifications will be released

Key Issues and Concerns

- Drawing release for Bid Package 05 containing finishes, fire protection, mechanical, electrical, and plumbing
- Material availability and increasing lead times
- State plan review and approval

We exist to create...



...built on honesty and integrity, with clients, partners, and employees.
At Miron, people come first.







Action Items

Key Accomplishments

- Utility work in County Hwy II was completed
- · Paving of County Hwy II was completed
- Storm water piping started to be installed
- 95% drawings and specifications were released to Miron

Areas of Concern

- Material availability
- Material cost increases
- Submittal review times

Action Item List

- Continue to meet the design schedule and dates
- Continue to monitor material lead times and material delivery dates
- · Prepare for winter conditions on project site

We exist to fulfill...

Dreams

...and assist our clients in turning their visions into realities.







Accomplishments

• 95% drawings and specifications were released to Miron

Areas of Concern

- Critical to continue to meet design schedule to keep the project on schedule
- State plan review and approval

Submittals

- Submittals from bid package 01 contractors are being received and reviewed
 97% of submittals have been submitted and reviewed
- Submittals from bid package 02A, 2B, and 2C are starting to be received
 40% of submittals have been received and reviewed
- Submittals from bid package 3B were received
 80% of submittals have been received and reviewed

Requests for Information

- 14 RFI's were generated this month and 10 have been answered and returned
- 4 open RFI's that the design team will return by early November

We exist to promote...

Innovation

...and be the leader in providing and utilizing the best tools, processes, and safety measures.







Quality

Inspections

- Fox Crossing Utility
- DNR Storm Water & Utility
- Compaction Testing
- Concrete Testing
- Rebar Inspection
- **Bearing Capacity**

Test Results

- Fox Crossing inspecting storm and water line as it is being installed
- · Concrete test reports are being received as areas are poured
- High pressure water main testing throughout the site is in progress
- · Geothermal well testing as each well is drilled

Quality Issues & Resolution

None

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Solutions

...that exceed the needs and requirements of our clients, partners, and employees.



Schedule Summary

Schedule Update

Labor Force Report

Veit - averaging 18 workers each day working on earthwork and installing sanitary sewer and watermain piping

Miron Concrete - 16 workers setting forms and pouring concrete footings and foundations Wisconsin Rebar - 3 workers tying and setting concrete reinforcing steel

MCC - 5 workers prepping and paving County Hwy II asphalt

Altmeyer Electric - 3 workers each day installing light pole bases and pole boxes in Hwy II Bertram Drilling - 3 workers drilling for the geothermal field

Point of Beginning - 1 worker each day staking for underground utility lines McMahon - 2 workers each day monitoring underground utility installation

Delays

- Weather
 - 3 weather days in October
- Materials & Labor
 - Currently None
- Design
 - Currently None
- Owner
 - Currently None

Key Issues / Concerns / Recommended Action Steps

- Continuing to meet the design schedule and dates
- Continuing to monitor material lead times
- Monitoring state plan review and approval process

We exist to serve each...

Community

...in which we live and work, giving back whenever and wherever we can.







Key Safety Statements & Focus Issues

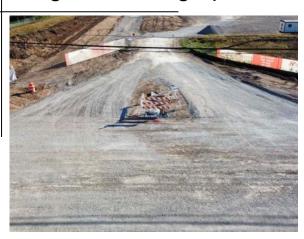
- 182 team members have been orientated to date
- Approximately 50-55 people on-site per-day
- · Orientations and background checks completed before being permitted to work on site
- Stretching and safety meeting is at 7:00 AM with all contractors
- Safety focus has been on heavy machinery and excavations/ trench safety with the ongoing install
 of underground utilities on site
- · Heavy equipment has the right of way on site
- Heavy equipment includes: 6 dump trucks, 3 front end loaders, 7 back hoes, 2 rollers, 2 dozers, 1 off-road haul truck, 3 forklifts, 3 UTV's, and 9 company vehicles
- Communication is key to the team's success with the amount of equipment moving on site
- Site traffic control is in place due to lots of moving equipment and vehicles on site
- Excavations for concrete footings and foundations are barricaded when no work is being put in place
- 2 concrete pours happening on a daily basis; one in the morning and one in the afternoon
- Traffic routing to the site with County Hwy II closure
- Changing weather conditions throughout the day as temperatures start to drop and daylight runs out earlier







Progress Photographs



Entrance to site from County Hwy II (10/19/2021)



Drilling for geothermal field (10/19/2021)



Storm piping exiting from retention pond to wetlands (10/19/2021)



Aerial view of first layer of asphalt being laid in County Hwy II (10/19/2021)



Future parking lot near school main entrance (10/19/2021)



Emergency overflow outlet in retention pond (10/19/2021)

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Progress Photographs (continued)



Storm water flume leading into the retention pond (10/19/2021)



Retention pond storm water inlet (10/19/2021)



Aerial view of entire retention pond (10/19/2021)



Aerial view of site looking North (10/19/2021)



Foundation wall forms (10/25/2021)



Orchestra pit excavation (10/25/2021)

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Progress Photographs (continued)



Concrete endwall installation next to County Hwy II (10/25/2021)



Completed County Hwy II paving at Rocket Way intersection (10/27/2021)

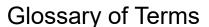


Completed County Hwy II paving West of school entrance (10/27/2021)



Completed County Hwy II paving East of school entrance (10/27/2021)





- •Bid Package: a set of documents that contains drawings, specifications, and scopes of work for a specific set of construction activities that are sent out to contractors for competitive bidding. Ex: Bid Package 01 contained all the drawings, specifications, and scopes for the exterior site portion of work on the project.
- •Request for Information (RFI): a document during the construction phase of a project used to get clarification on the project documents between the contractor and the architect/engineer. Ex: The contractor submits an RFI to the architect about a missing dimension on the drawings.
- •Submittal: documents such as shop drawings, product data, material data, and samples to confirm that the correct products will be installed on the project. Ex: The flooring contractor submits a sample of the carpet they plan to install to ensure it is the correct color.
- •Compaction Report: a report generated by an engineer noting how dense the ground is in a certain location. Ex: The soil below a road is tested to ensure the soil is firm enough to handle the weight of cars driving over it.

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