

**MITCHELL SANBORN BLVD UTILITY AND STREET
IMPROVEMENTS PHASES II AND III**

WEEKLY CONSTRUCTION PROGRESS UPDATE

WEEK #3 APRIL 16, 2019

A. PROJECT COMPLETION DATES

SUBSTANTIAL: October 18, 2019

FINAL: November 17, 2019

B. CONSTRUCTION SCHEDULE

1. April 15 – 21:

- The bore contractor is on site and working. Boring should start at end of week.

2. April 22 – 28:

- The boring crew will continue work. The bore should be completed by the end of the week and installation will start on the carrier pipe.
- H&W plans to be on site to install the junction and flared end section on the south side of the railroad tracks.

3. Sequence 1 and Sequence 2 Overlap

- The Contractor will maintain access to the surrounding businesses by installing underground utilities up to a certain location and then providing a secondary access prior to removing the current primary access. Access points will be located on 1st Avenue. This method will continue until the work has been completed adjacent to the businesses.

Changes in construction schedule will be submitted and discussed weekly.

- See attached.

C. TRAFFIC CONTROL

1. Access to refrigeration business
 - The refrigeration business has requested additional gravel be hauled to the east of their building. Terry Johnson is to verify the quantity. The gravel will be hauled by the City and placed by the property owner.

D. CONSTRUCTION ITEMS

1. Staking – No staking required this week or next week.
2. Stored Materials - No updates.
3. Water Shutdown / Temporary Service
 - The Contractor shall notify affected property owners of planned shut-downs at least 24 hours prior to doing so. However, it is recommended that 96 hours be provided.
 - The Contractor shall notify the City and Engineer when notices have been distributed.
4. Notifying Affected Properties of Street and Utility Disturbance
 - The Contractor shall notify affected property owners of planned closures at least 24 hours prior to doing so. However, it is recommended that 96 hours be provided.
 - The Contractor shall notify the City and Engineer when notices have been distributed.
5. Existing Utilities – No updates.
6. Change Order #1
 - The Contractor anticipates delivering requested information to the Engineer this week.

E. OTHER COMMENTS AND DISCUSSION

1. The Contractor has requested four (4) rain days for the previous storm system. Rain days will be granted for April 10 – 13 for a total of four (4) rain days.



The project completion date is shown beyond the substantial completion date indicated in the contract documents. However, it is our intention to complete the project on time. The time indicated for project milestones are conservative and we anticipate work will expedite this schedule.