

# WEEKLY REPORT OF CONSTRUCTION ACTIVITES



**Project Name:** Beech Grove Greenway Trail  
**For Week Ending:** 2/6/2021  
**Date of Notice to Proceed:** 10/5/2020  
**Work Days Previously Reported:** 35  
**Contractor:** Morphey Construction  
**Owner:** City of Beech Grove

**Report No.:** 7  
**Calendar Completion Date:** 11/15/2022  
**This Report:** 5 **Total to Date:** 40  
**Contract Amount:** \$ 3,429,000.00  
**Paid To Date:** \$ 459,491.64  
**Designer:** Crossroad Engineers

**Contract Number:** R-39660  
**Project Number:** 1600657  
**Structure Number:** \_\_\_\_\_  
**Balance Remaining:** \$ 2,969,508.36  
**Project Complete Percent:** 13%

Day and Date	Work in Progress	Current Controlling Operations	Reasons for Reporting As a Work Day or Non-Work Day	Fraction of Day Workable	Work Days Charged
Sun 1/31/21	No Work Today	Bridge Pile Driving	Contractor not on-site	0/24	0
Mon 2/1/21	Morphey did not work today due to snow accumulation from yesterday and this morning.	Bridge Pile Driving	Contractor on-site	0/24	1
Tues 2/2/21	Morphey at Bridge #3 to drive piles for bent #2, but could not lift the hammer high enough. Brought in material to build a ramp for excavator.	Bridge Pile Driving	Contractor on-site	10/24	1
Wed 2/3/21	Finished driving piles for Bridge #3 today. Moved hammer to Bridge #2. Began work on splicing onto the bent #2 piles. Splicing on 10' pieces.	Bridge Pile Driving	Contractor on-site	10/24	1
Thurs 2/4/21	Drove the spliced piles for Bridge #2, bent #2 to bearing today. Morphey shipped out the hammer until the stream crossing allows them to finish.	Bridge Pile Driving	Contractor on-site	10/24	1
Fri 2/5/21	Morphey placed the steel rebar cage around the piles for Bridge #2, bent #2. They brought in forms to begin building the bents at Bridges #2 &	Bridge Pile Driving	Contractor on-site	10/24	1
Sat 2/6/21	No Work Today	Bridge Pile Driving	Contractor not on-site	0/24	0

Distribution:  
 Original to Owner  
 cc: Project Engineer  
 cc: District File  
 cc: Contractor

**REMARKS / PROJECTED WORK**

This week, Morphey plans to place the steel rebar and form the bents at Bridge's #2 and #3. They would like to get the concrete poured for these bents as well.

If Morphey is able to drive their dump trucks along the cleared path in Sarah Bolton off of 16th Avenue, they will begin work on the channel clearing at Bridge #2. Right now, the ground is too wet and muddy for the trucks to reach Bridge #2 on the west side of the creek.

Prepared by:

Project Supervisor - United Consulting

Approved

9-Feb 2021

Construction Manager

CONTRACTOR ACCEPTANCE

Jason Umlauf

Project Manager - Morphey Construction

# PROJECT PHOTOS



Preparing the area of bent #2, Bridge #3 for pile driving.



Excavator on built up ramp, placing the pile for Bridge #3, bent #2.



Morphey adjusting the hammer on the excavator before moving it to Bridge #2.



Morphey preparing the piles at Bridge #2, bent #2 for splicing.