

PROGRESS UPDATE REPORT NO. 3

Project: Brighton Wastewater Treatment System Upgrades
Client: The Municipality of Brighton Contractor: North America Construction (1993) Ltd.

With the exception of the items noted, the work appears to be proceeding in general accordance with the requirements and intent of the design documents.

Date: From March 7, 2026 To April 2, 2026

1.0 PROJECT STATUS

1.1 Schedule

- A baseline schedule has not been approved to date. NAC's weekly planning aid submissions have been used for scheduling purposes.

1.2 Budget

- Project is currently on budget.

Contract Amount	\$50,171,079.80
Work Completed and Material Supplied to Date	\$2,564,541.32
Remaining	\$47,606,538.48
- NAC is still working on breaking down some items in their schedule of values and in the interim are not billing against them.

1.3 Environment

- No environmental issues raised during this period.

1.4 Health & Safety

- No health and safety issues raised during this period.

2.0 PROGRESS OF WORK

2.1 Municipal Fill Site

- Receive fill (NAC)

2.2 Siteworks

- WWTP Road Prep (AWD)
- Hydrovac Bell lines and tree stump (AWD)

2.3 Pump Station

- Overburden excavation (AWD)
- Rock excavation (AWD)
- Subgrade inspection (Cambium)
- Mudslab pour (NAC)
- Baseslab form (NAC)
- Baseslab rebar (NAC)

2.4 Headworks

- Excavation (AWD)

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2.5 Aeration

- Excavation (AWD)

3.0 UPCOMING WORK

3.1 Pump Station

- Walls (NAC) [April 6 – April 10]
- Walls rebar (NAC) [April 9 – 16]
- Walls close & pour (NAC) [April 21 -]
- Install wall spools (NAC) [April 13 – 17]
- HDPE liner install (NAC) [April 20 – April 24]

3.2 Aeration

- Preproduction rock anchor install (MATCON) [April 15]
- Pull test of pre-production rock anchors (MATCON) [April 20 – April 21]

3.3 Clarifier

- Excavation (AWD) [April 9 -]

3.4 UV Building

- Excavation (AWD) [April 13 -]

PROGRESS UPDATE REPORT NO. 3 - PHOTOS



Photo 1: March 30 (pump station)



Photo 2: March 30 (pump station)

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Photo 3: March 30 (pump station)



Photo 4: March 30 (pump station)

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Photo 5: March 30 (pump station)

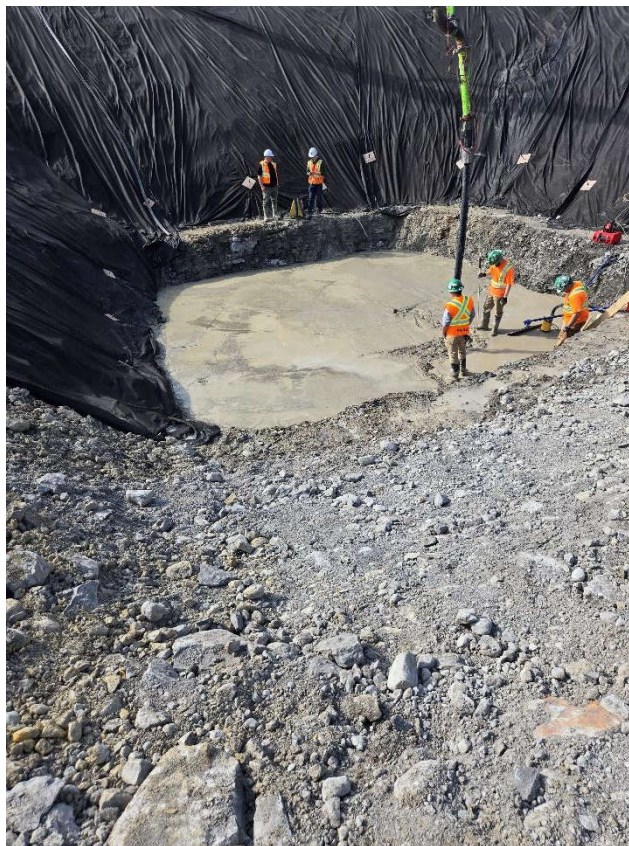


Photo 6: March 30 (pump station)

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Photo 7: March 30 (pump station)



Photo 8: March 30 (aeration tanks)

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Photo 9: March 30



Photo 10: March 30

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Photo 11: March 30



Photo 12: March 30 (pit)

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Photo 13: March 30 (pit)



Photo 14: April 1 (aeration tanks)

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Photo 15: April 1 (pumping station baseslab rebar)



Photo 16: April 2 (pumping station baseslab form)

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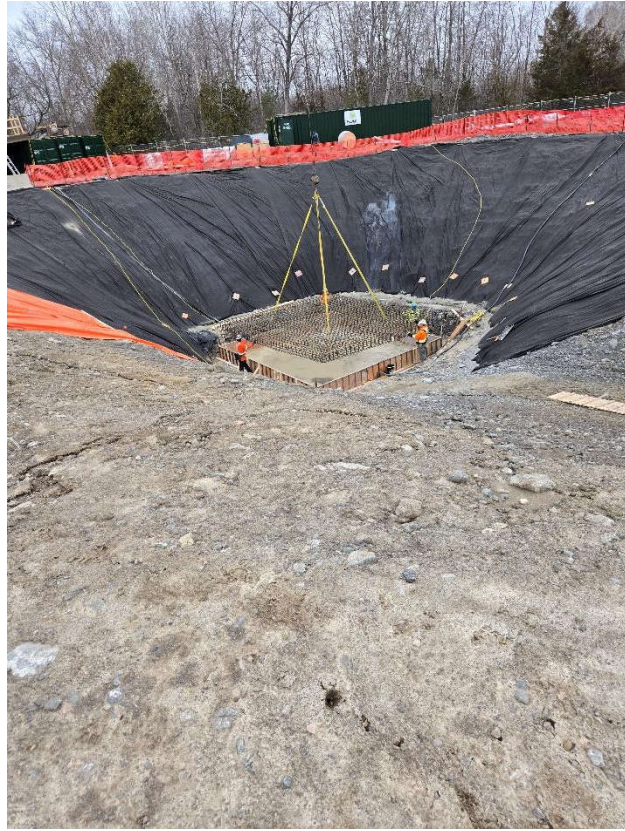


Photo 17: April 2 (pumping station)



Photo 18: April 2 (pumping station)