

Legend

- Project Footprint
- Railway
- Photo Location and Direction
- Plate Location
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (ASI 2017a); No Further Work Recommended

- Previously Assessed (Archeoworks 2014); No Further Work Recommended
- Stage 2 Recommended (AECOM 2020c)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Areas with Recommendations Differing from Previous Stage 1 Reporting

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

0 40 80 metres
 1:2,500 (At original document size of 11x17)



Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA

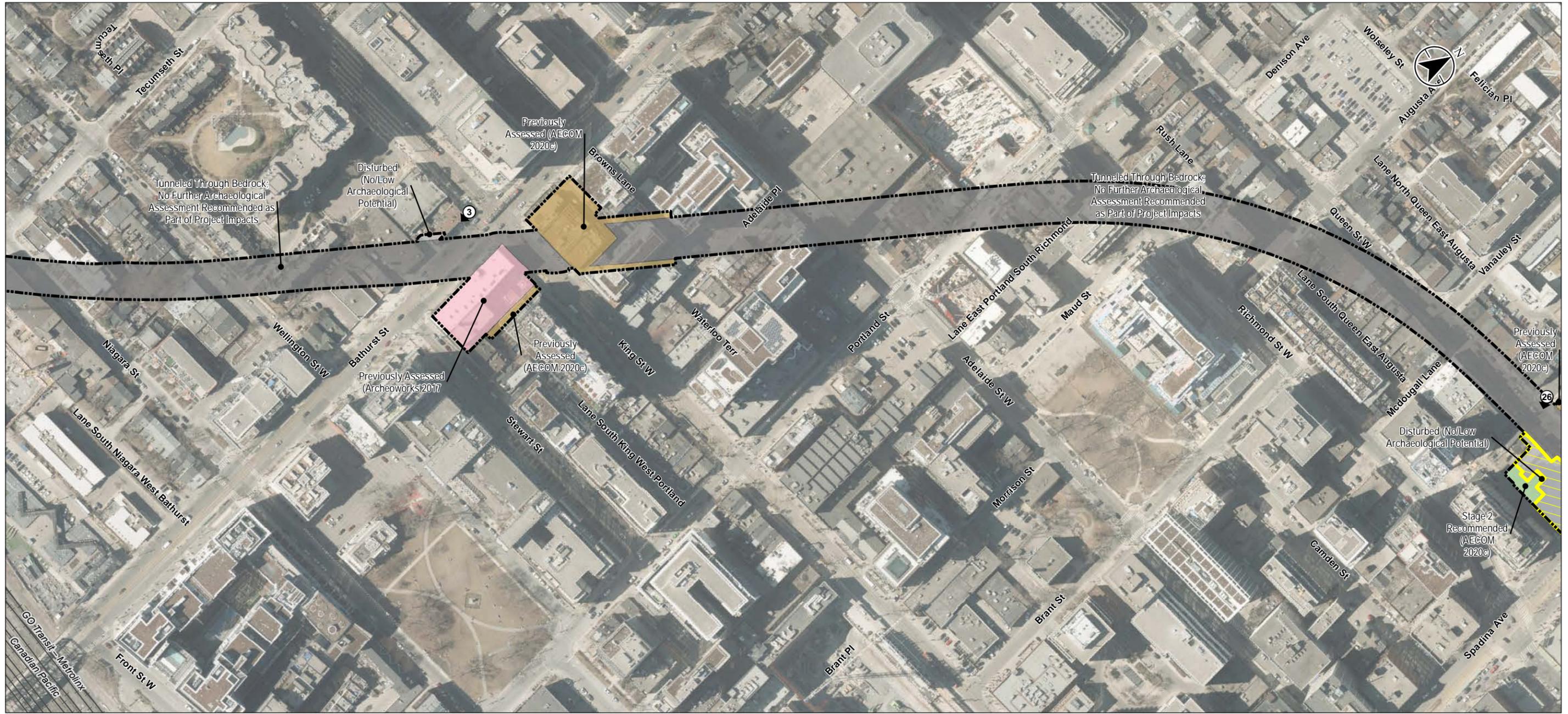
STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No.

15.2

Title

Archaeology Potential



Legend

- Project Footprint
- Railway
- Photo Location and Direction
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (AECOM 2020c); No Further Work Recommended
- Previously Assessed (Archeoworks 2017); No Further Work Recommended
- Stage 2 Recommended (AECOM 2020c)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Areas with Recommendations Differing from Previous Stage 1 Reporting

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

0 40 80 metres
 1:2,500 (At original document size of 11x17)



Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA

STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No.

15.3

Title

Archaeology Potential



Legend

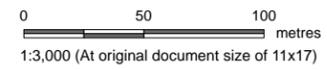
- Project Footprint
- Photo Location and Direction
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (AECOM 2020c); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended
- Previously Assessed (ASI 2014); No Further Work Recommended
- Previously Assessed (Golder 2018b); No Further Work Recommended
- Stage 2 Recommended (AECOM 2020c)
- Stage 2 Recommended (AECOM 2021)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Areas with Recommendations Differing from Previous Stage 1 Reporting
- Additional Areas Investigated Since the AECOM Stage 1 Reporting



Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
160560009 REVA
STAGE 1 ARCHAEOLOGICAL ASSESSMENT

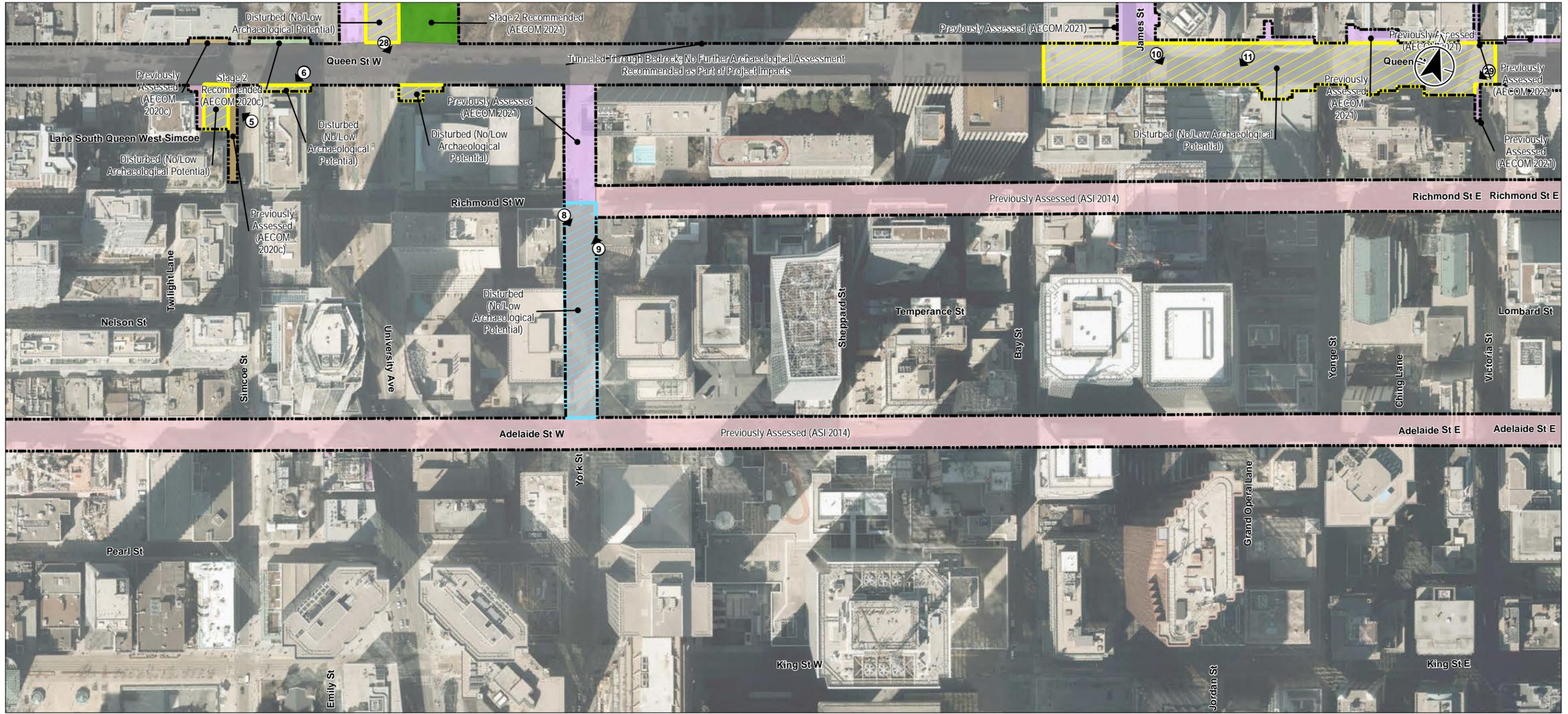
Figure No.: 15.4
Title: Archaeology Potential



Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

\\c01215-10\work_group\01605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeologyPotential.mxd Revised: 2022-03-22 By: bcooper

Revised: 2022-03-22 By: bcowper
\\cd1215-01\work_group\01605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd



Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

Legend

- Project Footprint
- Photo Location and Direction
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (AECOM 2020c); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended
- Previously Assessed (ASI 2011); No Further Work Recommended
- Previously Assessed (ASI 2014); No Further Work Recommended
- Stage 2 Recommended (AECOM 2020c)
- Stage 2 Recommended (AECOM 2021)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Areas with Recommendations Differing from Previous Stage 1 Reporting
- Additional Areas Investigated Since the AECOM Stage 1 Reporting

0 40 80 metres
 1:2,500 (At original document size of 11x17)



Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

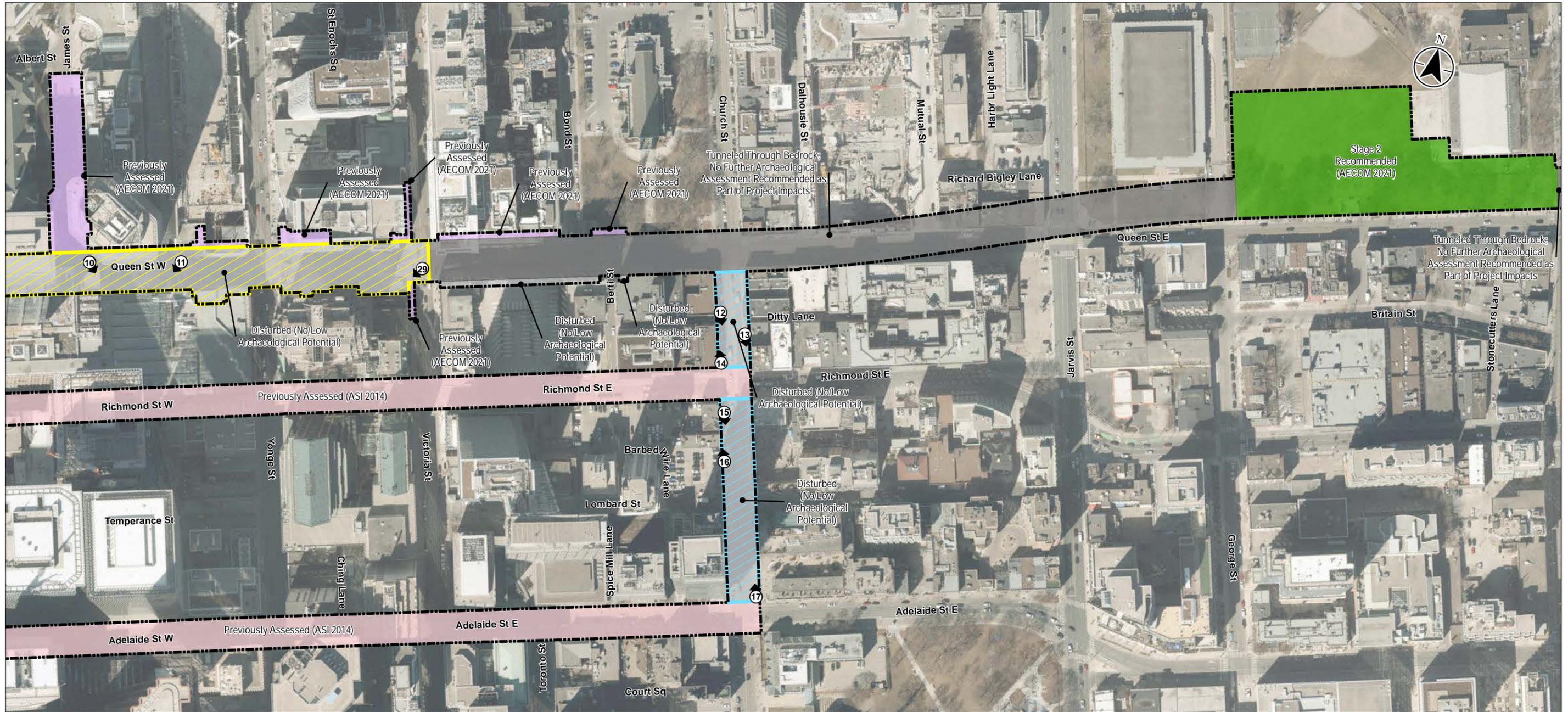
Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA
 STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No.

15.5

Title

Archaeology Potential



Legend

- Project Footprint
- Photo Location and Direction
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended
- Previously Assessed (ASI 2014); No Further Work Recommended
- Stage 2 Recommended (AECOM 2021)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Areas with Recommendations Differing from Previous Stage 1 Reporting
- Additional Areas Investigated Since the AECOM Stage 1 Reporting

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



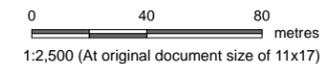
Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

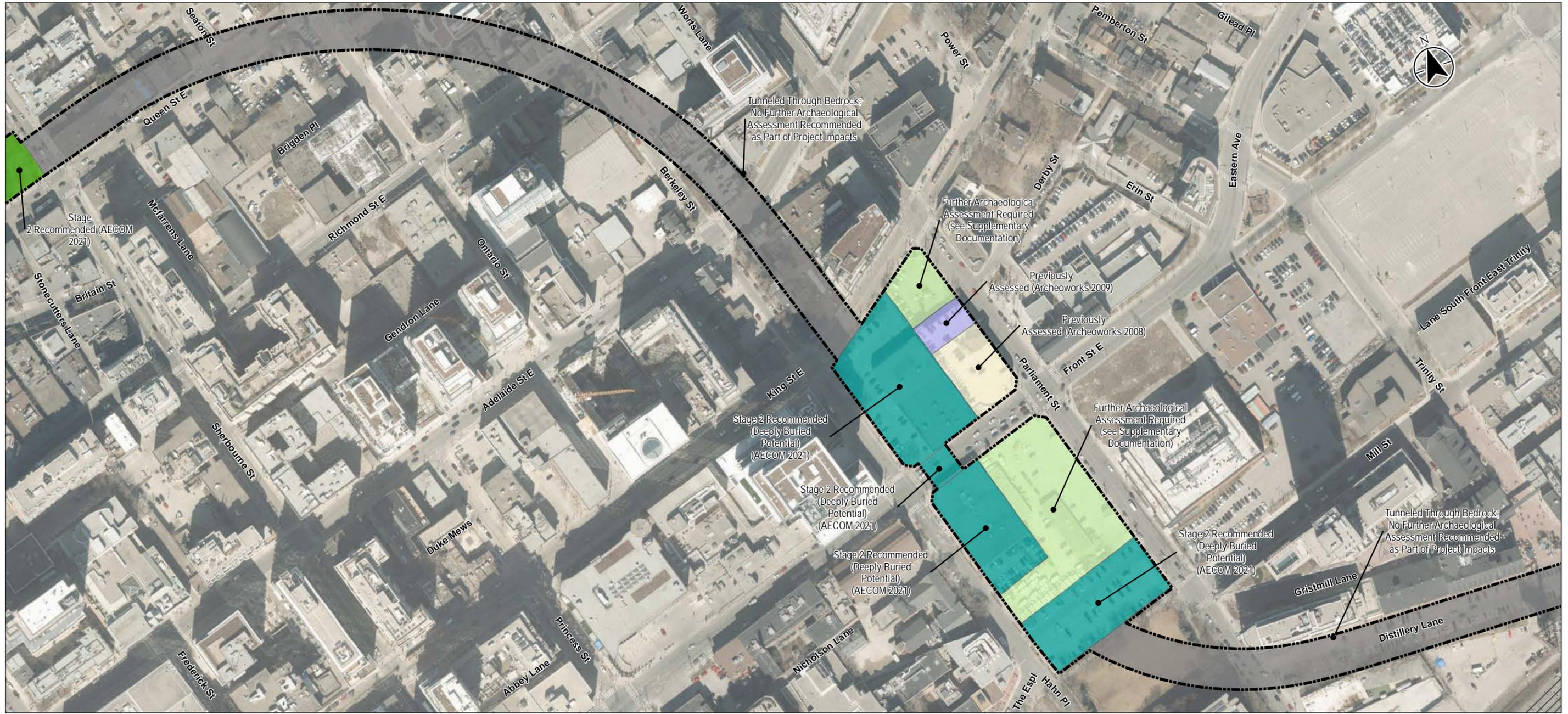
Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA

STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No. **15.6**

Title **Archaeology Potential**





Legend

- Project Footprint
- Railway
- Further Archaeological Assessment Required (see Supplementary Documentation)
- Previously Assessed (Archeoworks 2008); No Further Work Recommended
- Previously Assessed (Archeoworks 2009); No Further Work Recommended
- Stage 2 Recommended (AECOM 2021)
- Stage 2 Recommended (Deeply Buried Potential) (AECOM 2021)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

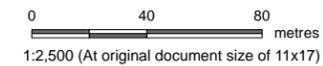


Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

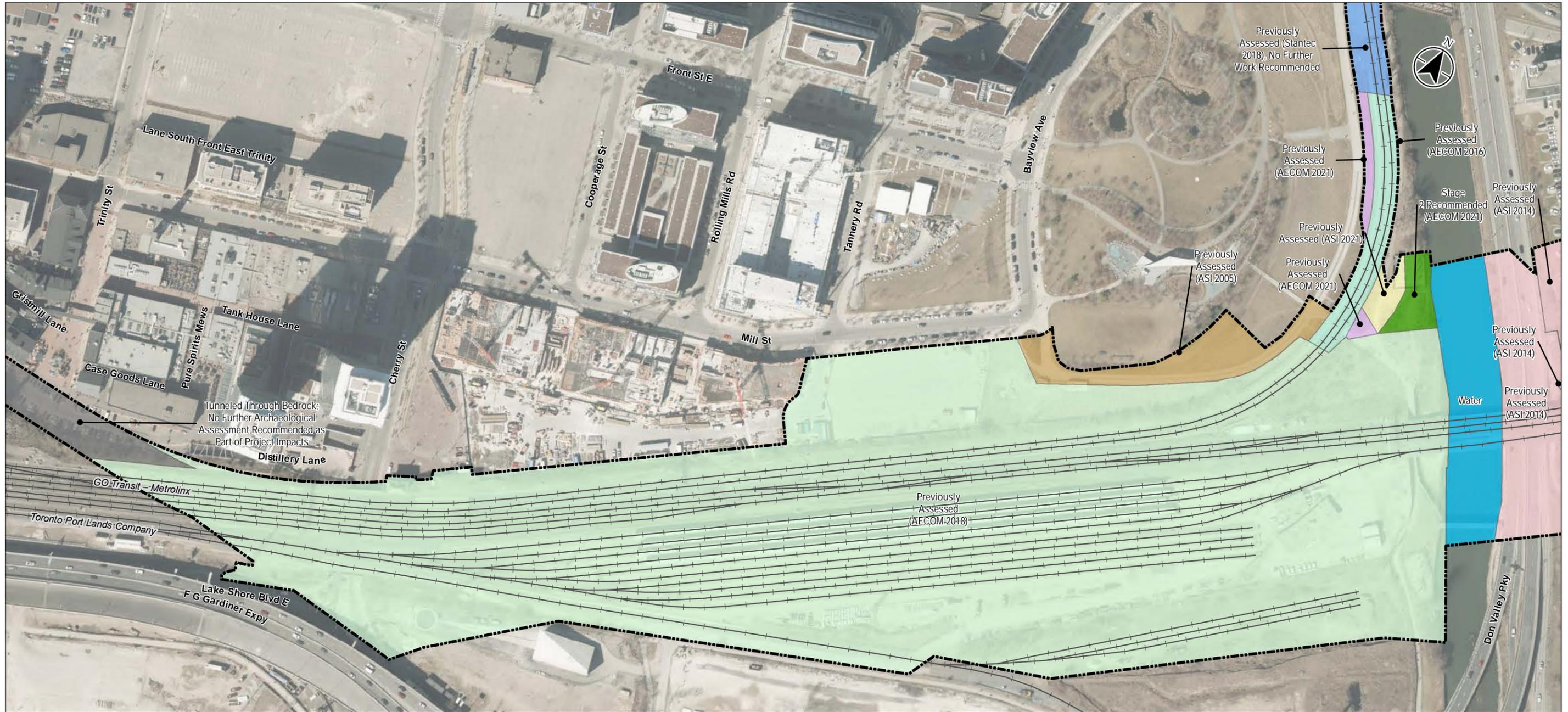
Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA
 STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No. **15.7**

Title: **Archaeology Potential**



\\cd1215-01\work_group\01605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



Legend

- Project Footprint
- Railway
- Previously Assessed (Stantec 2018), No Further Work Recommended
- Previously Assessed (AECOM 2016); No Further Work Recommended
- Previously Assessed (AECOM 2018); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended

- Previously Assessed (ASI 2005); No Further Work Recommended
- Previously Assessed (ASI 2014); No Further Work Recommended
- Previously Assessed (ASI 2021); No Further Work Recommended
- Stage 2 Recommended (AECOM 2021)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Water

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

0 40 80 metres
 1:2,500 (At original document size of 11x17)



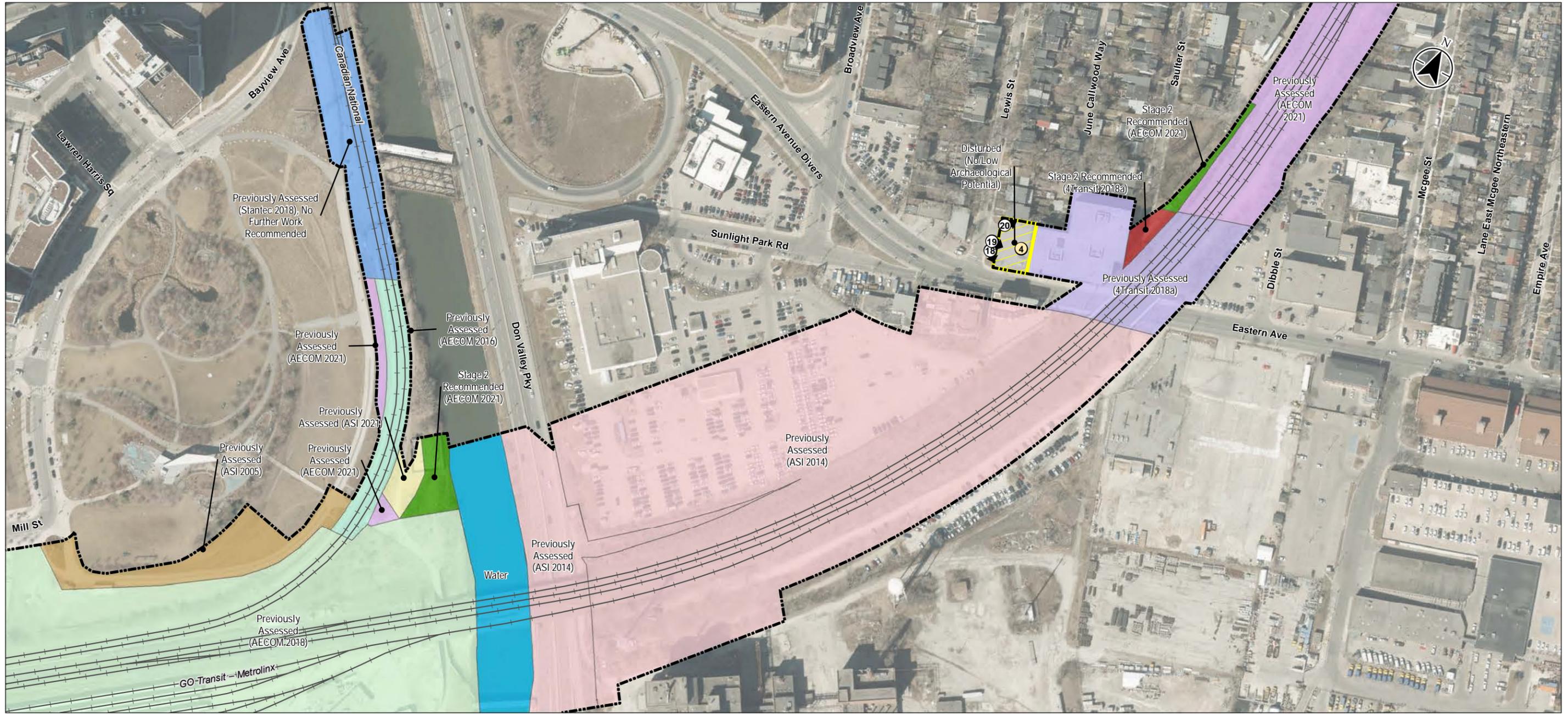
Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA
 STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No.: 15.8

Title: Archaeology Potential

\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcwpr



Legend

- Project Footprint
- Railway
- Photo Location and Direction
- Plate Location
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (Stantec 2018), No Further Work Recommended
- Previously Assessed (4Transit 2018a); No Further Work Recommended
- Previously Assessed (AECOM 2016); No Further Work Recommended
- Previously Assessed (AECOM 2018); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended
- Previously Assessed (ASI 2005); No Further Work Recommended
- Previously Assessed (ASI 2014); No Further Work Recommended
- Previously Assessed (ASI 2021); No Further Work Recommended
- Stage 2 Recommended (AECOM 2021)
- Stage 2 Recommended (4Transit 2018a)
- Water
- Areas with Recommendations Differing from Previous Stage 1 Reporting



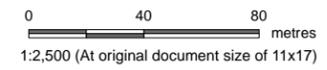
Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
160560009 REVA

STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No. 15.9

Title: Archaeology Potential

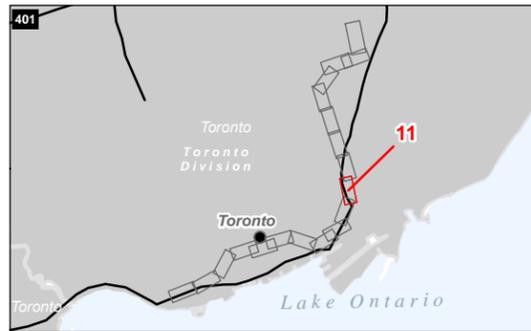


Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

\\c01215-10\work_group\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper

Disclaimer: This document has been prepared based on information provided by others as cited in the Notes section. Stantec has not verified the accuracy and/or completeness of this information and shall not be responsible for any errors or omissions which may be incorporated herein as a result. Stantec assumes no responsibility for data supplied in electronic format, and the recipient accepts full responsibility for verifying the accuracy and completeness of the data.

\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

Legend

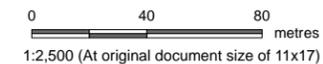
- Project Footprint
- Railway
- Previously Assessed (4Transit 2018c); No Further Work Recommended
- Previously Assessed (AECOM 2021); No Further Work Recommended
- Previously Assessed (ASI 2021) ; No Further Work Recommended
- Stage 2 Recommended (AECOM 2021)
- Stage 2 Recommended (4Transit 2018c)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts

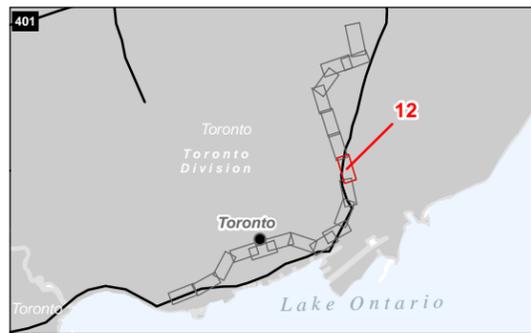


Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA

Figure No.: **15.11**
 Title: **Archaeology Potential**





Legend

-  Project Footprint
-  Previously Assessed (AECOM 2020a); No Further Work Recommended
-  Previously Assessed (AECOM 2021); No Further Work Recommended
-  Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



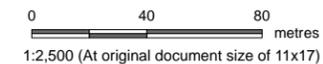
Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: 160560009 REVA

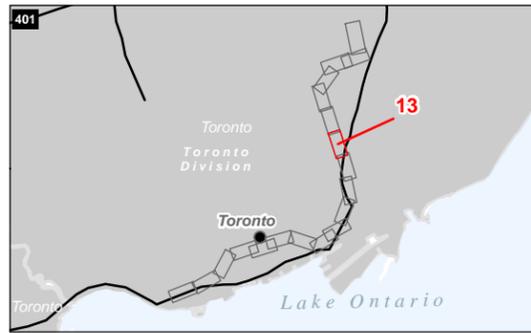
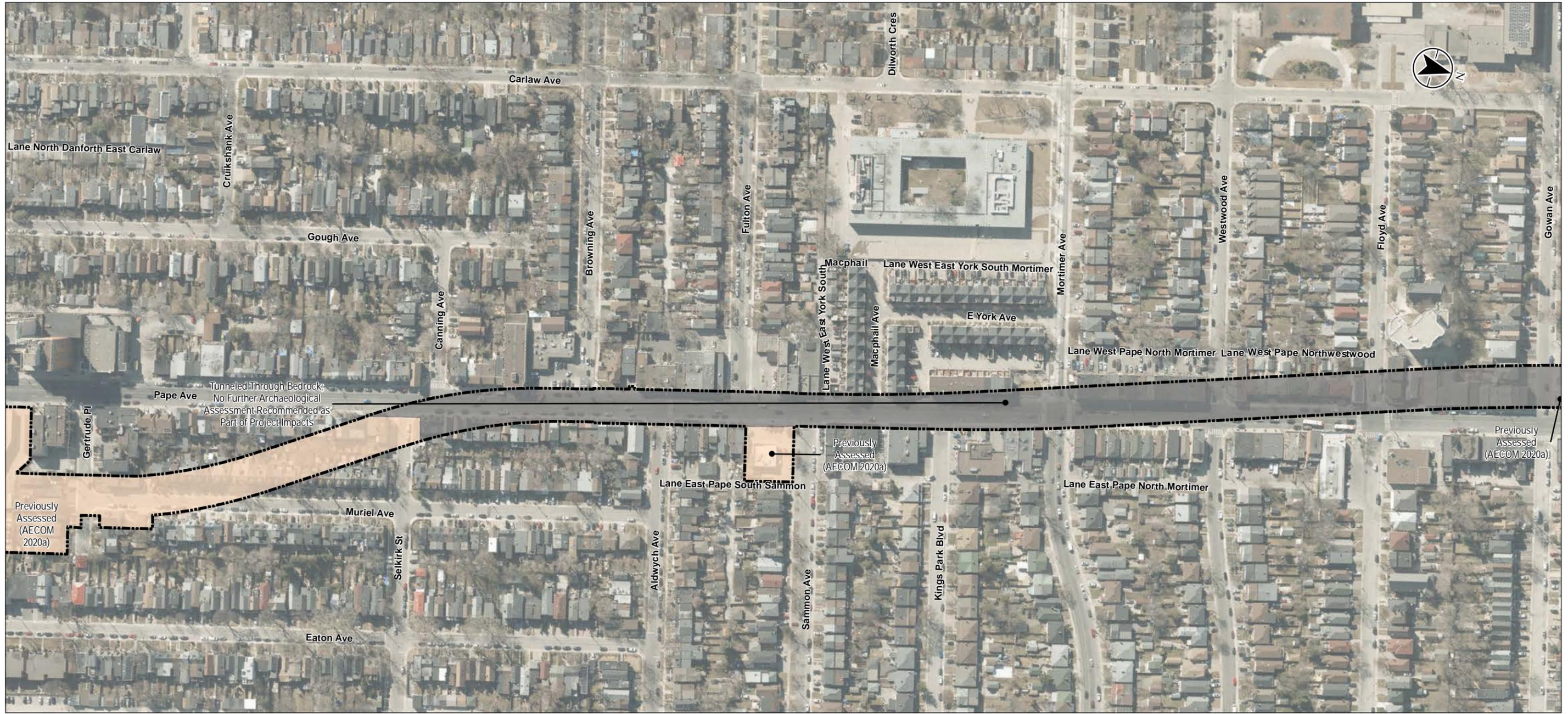
HDR CORPORATION
 ONTARIO LINE TA
 STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No.
15.12

Title
Archaeology Potential



\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



Legend

-  Project Footprint
-  Previously Assessed (AECOM 2020a); No Further Work Recommended
-  Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



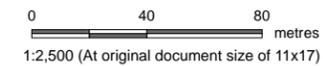
Project Location: Toronto, ON Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA, 160560009 REVA

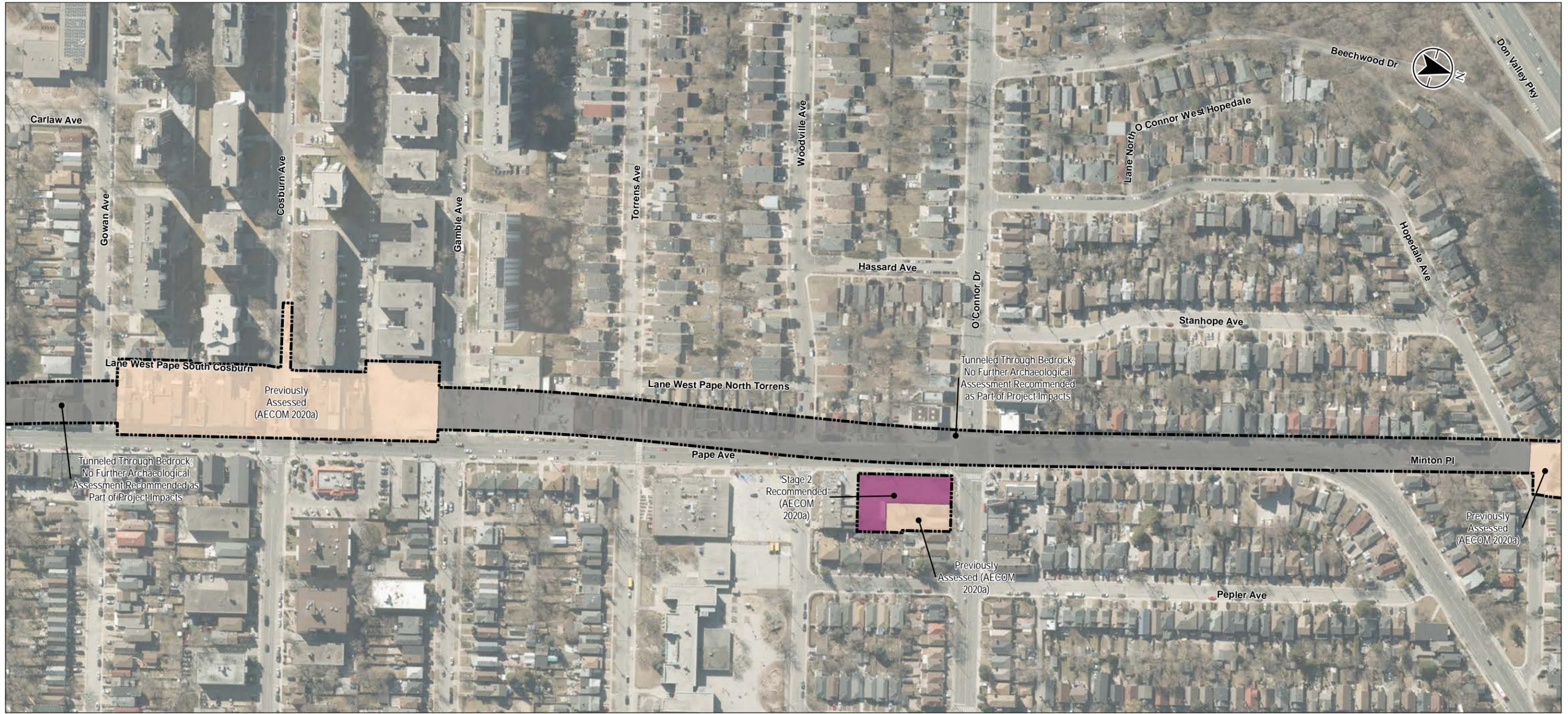
STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No. 15.13

Title: Archaeology Potential



\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



Legend

- Project Footprint
- Previously Assessed (AECOM 2020a); No Further Work Recommended
- Stage 2 Recommended (AECOM 2020a)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts

Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



Project Location
Toronto, ON

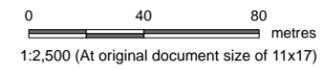
Prepared by BCC on 2022-03-22

Client/Project
HDR CORPORATION
ONTARIO LINE TA

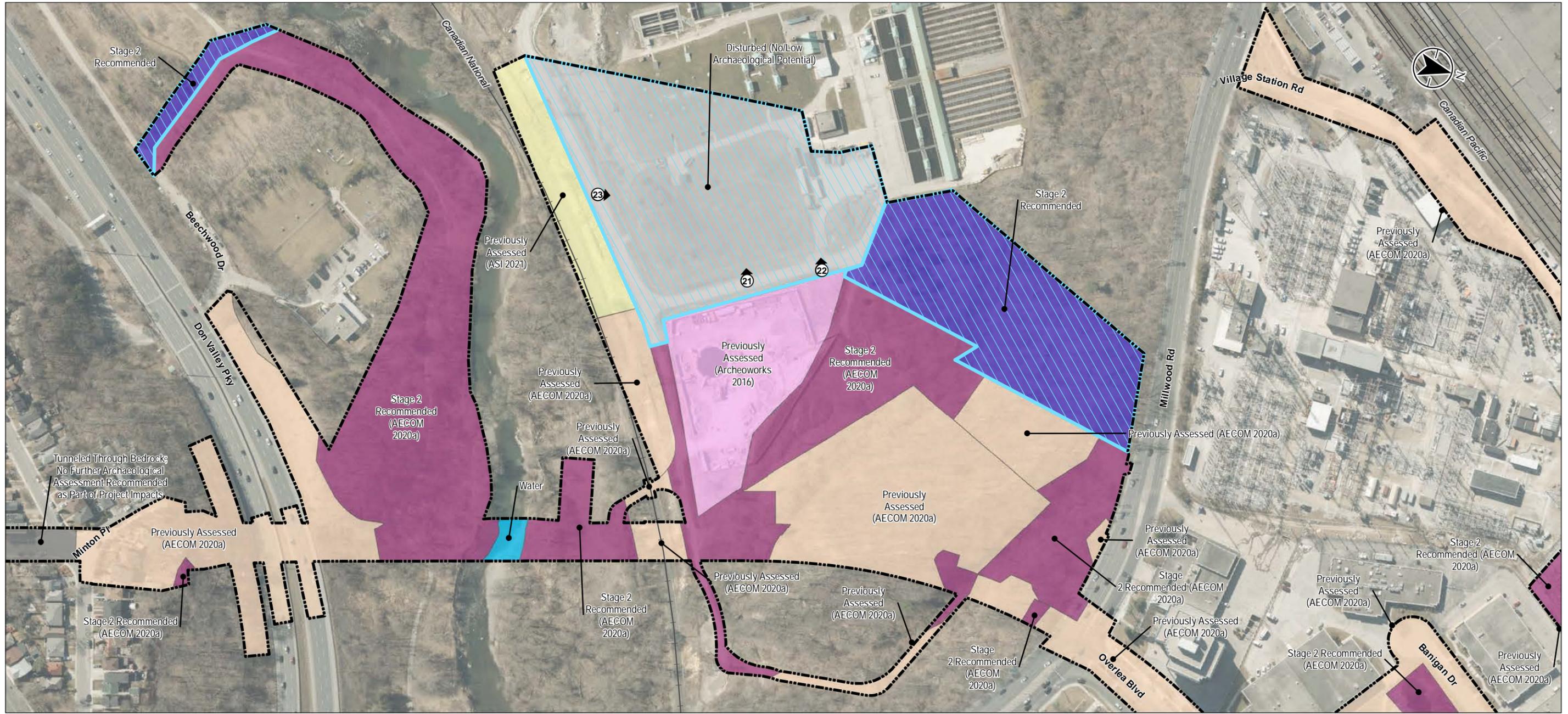
160560009 REVA

Figure No.
15.14

Title
Archaeology Potential



\cdd1215-10\work_group\01605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeologyPotential.mxd
 Revised: 2022-03-22 By: bcowper



Legend

- Project Footprint
- Railway
- Photo Location and Direction
- Disturbed (No/Low Archaeological Potential); No Further Work Recommended
- Previously Assessed (AECOM 2020a); No Further Work Recommended
- Previously Assessed (ASI 2021); No Further Work Recommended
- Previously Assessed (Archeoworks 2016); No Further Work Recommended
- Stage 2 Recommended
- Stage 2 Recommended (AECOM 2020a)
- Tunneled Through Bedrock; No Further Archaeological Assessment Recommended as Part of Project Impacts
- Water
- Additional Areas Investigated Since the AECOM Stage 1 Reporting

Notes

1. Coordinate System: NAD27 MTM zone 10
2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



Project Location: Toronto, ON
 Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
 160560009 REVA

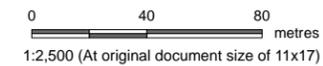
STAGE 1 ARCHAEOLOGICAL ASSESSMENT

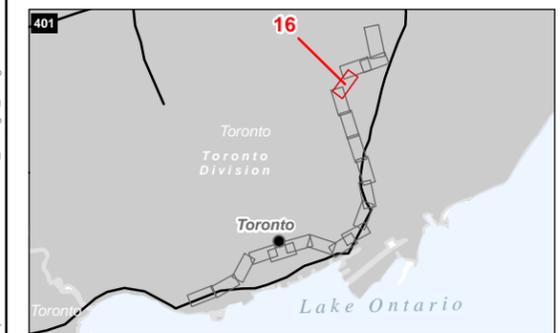
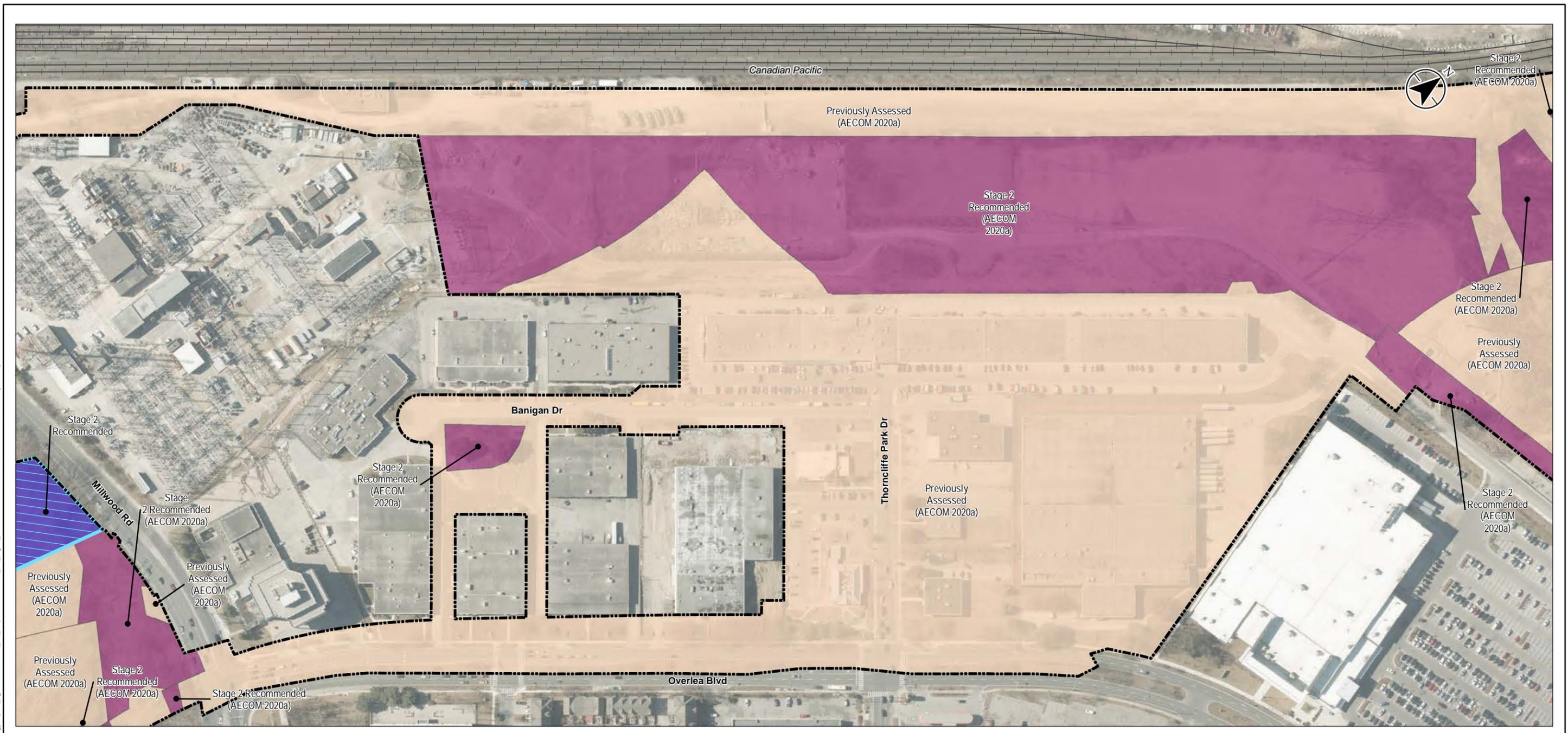
Figure No.

15.15

Title

Archaeology Potential





- Legend**
- Project Footprint
 - Railway
 - Previously Assessed (AECOM 2020a); No Further Work Recommended
 - Stage 2 Recommended (AECOM 2020a)
 - Stage 2 Recommended (AECOM 2020a)
 - Additional Areas Investigated Since the AECOM Stage 1 Reporting

Notes

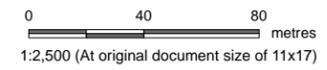
1. Coordinate System: NAD27 MTM zone 10
2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



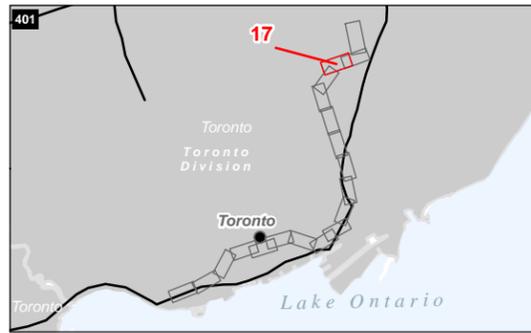
Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA, STAGE 1 ARCHAEOLOGICAL ASSESSMENT
160560009 REVA

Figure No.: **15.16**
Title: **Archaeology Potential**



\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcoypr



- Legend**
- Project Footprint
 - Railway
 - Photo Location and Direction
 - Plate Location
 - Disturbed (No/Low Archaeological Potential); No Further Work Recommended
 - Previously Assessed (AECOM 2020a); No Further Work Recommended
 - Stage 2 Recommended (AECOM 2020a)

Areas with Recommendations Differing from Previous Stage 1 Reporting



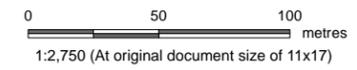
Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
160560009 REVA

STAGE 1 ARCHAEOLOGICAL ASSESSMENT

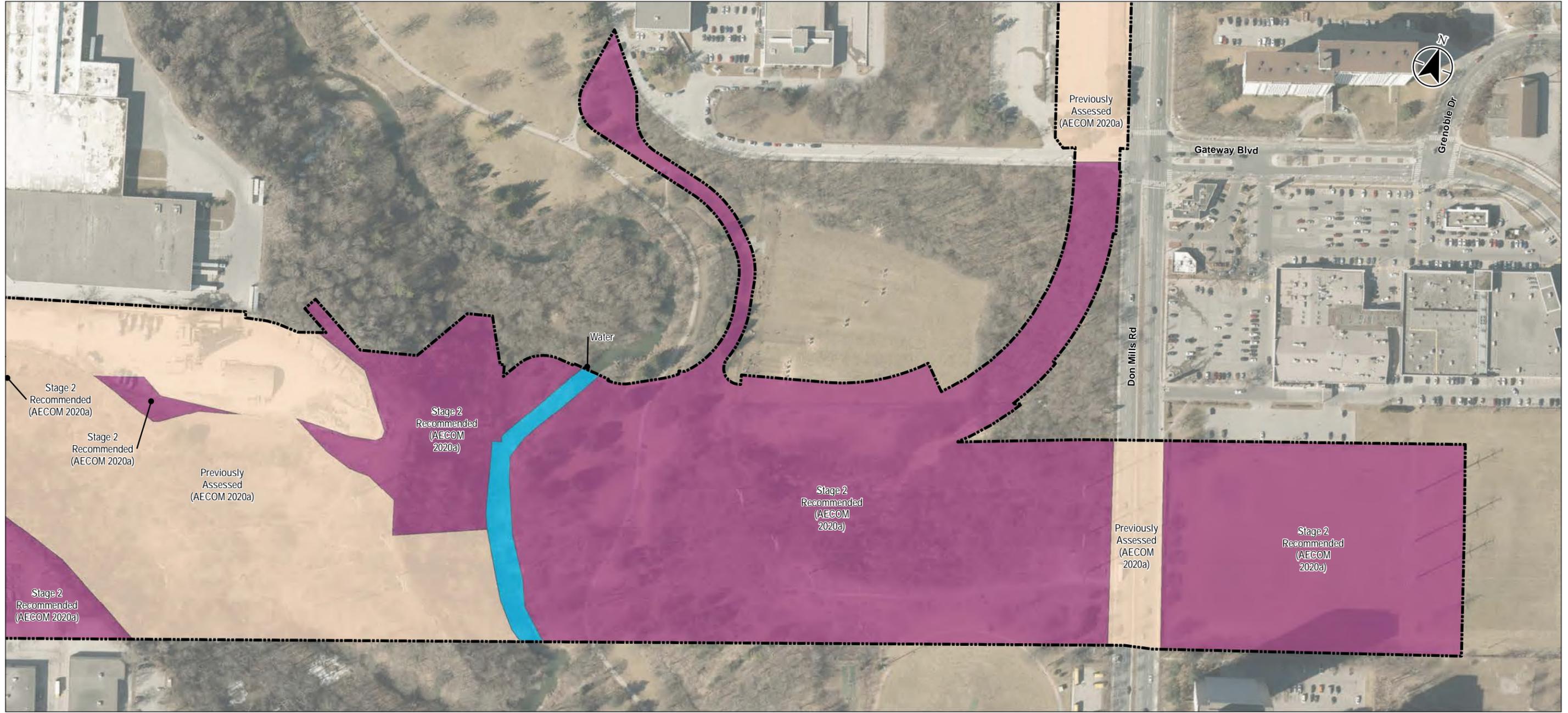
Figure No. **15.17**

Title: **Archaeology Potential**



Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



- Legend**
-  Project Footprint
 -  Previously Assessed (AECOM 2020a); No Further Work Recommended
 -  Stage 2 Recommended (AECOM 2020a)
 -  Water

Notes

1. Coordinate System: NAD27 MTM zone 10
2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.



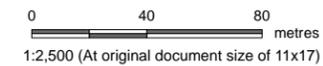
Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA
160560009 REVA

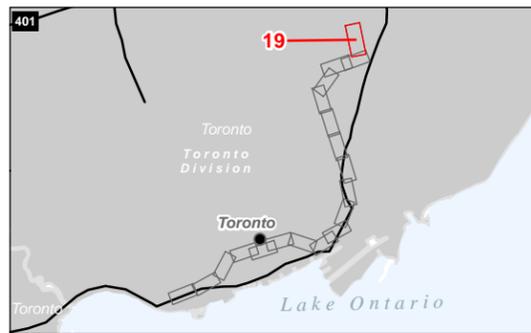
STAGE 1 ARCHAEOLOGICAL ASSESSMENT

Figure No. **15.18**

Title: **Archaeology Potential**



\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper



- Legend**
-  Project Footprint
 -  Railway
 -  Previously Assessed (AECOM 2020a); No Further Work Recommended
 -  Stage 2 Recommended (AECOM 2020a)

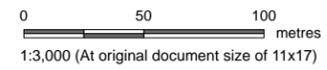


Project Location: Toronto, ON
Prepared by BCC on 2022-03-22

Client/Project: HDR CORPORATION, ONTARIO LINE TA, STAGE 1 ARCHAEOLOGICAL ASSESSMENT
160560009 REVA

Figure No.: 15.19

Title: Archaeology Potential



Notes
 1. Coordinate System: NAD27 MTM zone 10
 2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © Queen's Printer for Ontario, 2019.
 3. Orthoimagery © First Base Solutions, 2017. Imagery Date, 20XX.

\\cd1215-10\work_group\1605\active\160560009\11_data\gis_cad\gis\mxd\archaeology\report_figures\20210114_S1_Report\160560009_S1_Fig15_ArchaeoPotential.mxd Revised: 2022-03-22 By: bcowper

11 Closure

This report documents work that was performed in accordance with generally accepted professional standards at the time and location in which the services were provided. No other representations, warranties or guarantees are made concerning the accuracy or completeness of the data or conclusions contained within this report, including no assurance that this work has uncovered all potential archaeological resources associated with the identified property.

All information received from the client or third parties in the preparation of this report has been assumed by Stantec to be correct. Stantec assumes no responsibility for any deficiency or inaccuracy in information received from others.

Due to the nature of archaeological assessment, which consists of systematic sampling, Stantec does not warrant against undiscovered environmental liabilities nor that the sampling results are indicative of the condition of the entire property.

We trust this report meets your current requirements. Please do not hesitate to contact us should you require further information or have additional questions about any facet of this report.

STANTEC CONSULTING LTD.

Jeffrey Muir

2022.04.05

14:13:45

-04'00'

Quality Review _____

(signature)

Jeffrey Muir
Senior Archaeologist

Digitally signed

by Colin Varley

Date: 2022.04.05

14:25:04 -04'00'

Independent Review _____

(signature)

Colin Varley
Senior Associate, Environmental Services