



Materials Engineering

**Remediation Report
210 Burnhamthorpe Road West
Oakville, Ontario**

Prepared For:

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1.0 EXECUTIVE SUMMARY

In accordance with your request, **AME - Materials Engineering (AME)** has carried-out remediation of impacted soil for a site located at 210 Burnhamthorpe Road West, in the Town of Oakville, Ontario. The site is hereinafter referred to as being the 'Site' in this report.

The Site mainly consists of two (2) sections. The north section consists of a one-storey residential dwelling, with a basement & attached garage and landscaped area. The south section consists of vacant vegetated lands.

The approximate centroid of the Site is 43° 48' 68.81" N and 79° 75' 31.61" W.

A residential development is proposed for the Site.

The neighbouring properties consist of Burnhamthorpe Road West, followed by agricultural and residential properties, to the north, residential and agricultural properties to the east, vacant agricultural properties and a residential development to the south & agricultural properties to the west. No property within the vicinity of the Phase Two Property is used for automotive / industrial / gas station / dry-cleaning purposes.

A plan showing the location of the Site is presented on the Site Location Plan (Drawing No. 1 in Appendix A).

Previous environmental investigations were completed by AME for the Site, as listed below:

- Phase One Environmental Site Assessment Update for 210 & 374 Burnhamthorpe Road West (2020)
- Phase Two Environmental Site Assessment for 210 Burnhamthorpe Road West (2020)
- Report on Delineation of Impacted Soil for 210 Burnhamthorpe Road West (2020)

Our previous Phase One environmental Site Assessment Update for the Site revealed that there are Potentially Contaminating Activities (PCAs) and subsequent Areas of Potential Environmental Concern (APECs) which potentially affect the environmental quality of the soils at the Site as noted in the table below.

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Concern (COCs)	Media Potentially Impacted (Ground water, soil and / or sediment)
APEC-1	South Section of 210 Burnhamthorpe Road West	PCA No. 40: Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications	On-site	Metals, Arsenic, Antimony, Selenium, Boron (Hot Water Soluble), Cyanide, Chromium (VI), Mercury, low to high pH, Petroleum Hydrocarbons including Benzene, Toluene, Ethylbenzene & Xylenes (BTEX), Polychlorinated Biphenyls and / or Organochlorine Pesticides	Soil
APEC-2	Northwest corner of basement of residential structure at 210 Burnhamthorpe Road West	PCA No. 28: Gasoline and associated products storage in fixed tanks	On-site	Petroleum hydrocarbons (F1 to F4 fractions) and Benzene, Toluene, Ethylbenzene & Xylenes (BTEX)	Soil

Subsequently, a Phase Two Environmental Site Assessment was carried-out in order to determine the environmental quality of the soil at the Site with respect to the above noted APECs.

A brief summary of the Phase Two investigation is provided below:

APEC 1 – Five (5) hand-dug test pits were advanced within the former agricultural areas of the Phase Two Property to depths ranging from 0.0 to 0.6 meters below ground surface (mbgs). The test pit locations were selected in order to provide sufficient horizontal and vertical coverage of the south section of the Site.

A sample of topsoil and the underlying native material was retrieved from each of the five (5) test pit locations. Hence, a total of five (5) topsoil samples and five (5) underlying soil samples were retrieved.

All ten (10) samples of topsoil & underlying native material, and one (1) duplicate sample, were submitted to an accredited laboratory for the analysis of Metals, Arsenic, Antimony, Selenium, Boron (Hot Water Soluble), Cyanide, Chromium (VI), Mercury, low to high pH, Petroleum Hydrocarbons including Benzene, Toluene, Ethylbenzene & Xylenes (BTEX), Polychlorinated Biphenyls and / or Organochlorine Pesticides.

APEC 2 – One (1) hand-dug test pit was advanced at the exterior of the northeast corner of the residential structure beneath the vent and filler pipes. The test pit was advanced to a depth of 0.6 mbgs. A sample of the topsoil and underlying native material was retrieved from the hand-dug test pit.

In addition, two (2) core-holes were advanced within vicinity of the AST in the basement of the residential structure. The core-holes were advanced through the concrete slab and soil samples of the granular material and underlying native material were retrieved from each core-hole.

All six (6) samples of topsoil, granular material and underlying native material, and one (1) duplicate sample, were submitted to an accredited laboratory for the analysis of Petroleum Hydrocarbons, including Benzene, Toluene, Ethylbenzene and Xylenes (BTEX).

The sample results were compared to Table 2 (Full Depth Generic Site Condition Standards for Use in a Potable Groundwater Condition) for Residential / Parkland / Institutional Property Use, medium to fine textured, as per the 'Soil, Ground Water and Sediment Standards for Use under Part XV.1 of the Environmental Protection Act,' (hereinafter referred to as being the 'Table 2 RPI Standards).

Based on a review of the certificates of chemical analysis, we determined the following:

APEC 1 – The review of the laboratory test results for the samples retrieved from the APEC 1 area reveals that the test results for Lead in samples TP2-S1, TP2-S2 & TP4-S2, do not satisfy the permissible Table 2 RPI Standards. Hence, we had determined that Lead impacted topsoil and underlying native material is present within the vicinities of test pits TP2 & TP4. In order to delineate the extent of the Lead impacted topsoil and underlying native material within the vicinity of test pits TP2 & TP4, we recommended that additional test pits be advanced at regular intervals towards the north, east, south and west of test pits TP2 & TP4, and soil samples be retrieved for the analysis of Metals.

APEC 2 – The review of the laboratory test results for the samples retrieved from the APEC 2 area reveals that the test results are within the permissible Table 2 RPI Standards. Hence, we are of the opinion that the environmental quality of the soil in the APEC 2 area with respect to the potential contaminants of concern (COCs), is suitable

for the proposed property use. Hence, no further environmental investigation is warranted in the APEC 2 area.

Subsequently, in order to determine the extent of the exceedances noted within the APEC 1 area, additional test pits were advanced within the vicinity of the impacted areas.

In order to delineate the extent of the Lead impacted topsoil and underlying native material within the vicinities of test pits TP2 & TP4 (which were advanced on August 25, 2020), additional test pits, namely test pits TP101, TP102, TP103, TP104, TP105, TP106 & TP107, were advanced within the vicinity of the impacted areas on September 17, 2020, and soil samples were retrieved from select depths.

In total, seven (7) test pits were advanced at the Site within the vicinities of test pits TP2 & TP4 (which were advanced on August 25, 2020). The test pits were advanced to the depths ranging from 0.0 to 0.6 mbgs, using a hand-held stainless-steel shovel.

Based on our findings, we have determined that the topsoil and underlying native material within the vicinities of test pits (TP2 & TP4), which were advanced at the Site during on August 25, 2020, is impacted with Lead. Based on our delineation, we have determined that the Lead impacted topsoil / underlying native material is concentrated at the eastern / southeastern corner of the Site.

On February 2, 2021, the impacted material was excavated and removed from the Site. Upon excavation and removal, verification samples were retrieved from the floor and the sidewalls of the excavation and submitted for chemical analysis.

Based on the results of the chemical analysis, the remaining soil at the Site satisfies the Table 2 RPI Standards (medium to fine standards).

Hence, remediation of the lead impacted topsoil and native soil has been completed.

This report outlines the remediation and subsequent verification sampling.

2.0 INTRODUCTION

2.1 Site Description

The Site mainly consists of two (2) sections. The north section consists of a one-storey residential dwelling, with a basement & attached garage and landscaped area. The south section consists of vacant vegetated lands.

The approximate centroid of the Site is 43° 48' 68.81" N and 79° 75' 31.61" W.

A residential development is proposed for the Site.

The neighbouring properties consist of Burnhamthorpe Road West, followed by agricultural and residential properties, to the north, residential and agricultural properties to the east, vacant agricultural properties and a residential development to the south & agricultural properties to the west. No property within the vicinity of the Phase Two Property is used for automotive / industrial / gas station / dry-cleaning purposes.

The location of the Site is presented on the Site Location Plan (Drawing No. 1 in Appendix A).

2.2 Property Ownership

The Site is owned by the client, G.C. Family Investments Inc.

2.3 Current and Proposed Future Uses of the Phase Two Property

The Site consists of two (2) sections. The north section consists of a one-storey residential dwelling, with a basement & attached garage and landscaped area. The south section consists of vacant vegetated lands. For the purposes of Ontario Regulation 153/04 (as amended), we consider the site to be currently used for residential purposes.

The Site is a portion of a proposed residential development, consisting of single-family residential dwellings (detached houses and town houses).

2.4 Applicable Site Condition Standard

The legislative and regulatory requirements for contaminated sites in Ontario are established in Ontario Regulation 153/04 (as amended) – Records of Site Condition, Part XV.1 of the Environmental Protection Act. The Ministry of the Environment, Conservation and Parks (MECP) document 'Soil, Ground Water and Sediment Standards for Use under Part XV.1 of the

Environmental Protection Act,” dated April 15, 2011, sets-out the prescribed contaminants and applicable site condition standards.

The following criteria were utilized in determining the appropriate site condition standards.

- The Site does not contain, or is not within 30 m, from a watercourse, area of natural or scientific interest, environmentally sensitive area, etc.
- The pH values for soils remaining on-site are within the stipulated ranges of 5 to 9 for surface soils and 5 to 11 for subsurface soils.
- The Site is not considered a shallow soil site, since it contains soil greater than 2.0 m in depth. (Please note this was confirmed by advancing test pits on October 23, 2020). Bedrock was not encountered within the depths ranging from 0.0 – 2.0 m.
- There are wells at the Site and the neighbouring properties to the north and the east of the Site that are used to provide potable water.
- Visual observations and laboratory testing conducted during a previous investigation confirm that the soils at the Site can be classified as medium to fine textured. Hence, AME has considered the soils as medium to fine textured for the purpose of selection of the Site Condition Standards.
- The proposed development at the Site is residential.

Based on the above, for assessment purposes, AME selected the following MECP standard, as per the requirements set-out in the MECP document ‘Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act.’

For the Assessment of Soil: Table 2 (Full Depth Generic Site Condition Standards for Use in a Potable Groundwater Condition) for Residential / Parkland / Institutional Property Uses, for medium to fine textured soil (hereinafter referred to as ‘Table 2 RPI Standards’).

3.0 BACKGROUND

3.1 Physical Setting

3.1.1 Water Bodies

There are no water bodies at the Site or within 30 m from the boundaries of the Site.

3.1.2 Areas of Natural or Scientific Significance

There are no Areas of Natural or Scientific Significance at the Site or within 30 m from the boundaries of the Site.

3.1.3 Subsurface Structures and Underground Utilities

Subsurface Structures: There is a septic system at the Site. However, the septic system is located away from the impacted material. Hence, it is not expected that the subsurface structures will affect contaminant transport.

Underground Utilities: There are no underground utilities located at the Site.

Hence, it is not expected that the underground utilities will affect contaminant transport.

3.1.4 Geological Conditions at the Site

A review of the Surficial Geology of Southern Ontario Map issued by the Ontario Ministry of Natural Resources reveals that the surficial geology at the location of the Phase One Property mainly consists of Clay to Silt & Fine-Textured Glaciolacustrine Deposits. Glaciolacustrine deposits are derived from sediments which are deposited into lakes from glaciers.

A review of the Bedrock Geology Sheet of Southern Ontario issued by the Ontario Ministry of Natural Resources reveals that the bedrock geology at the location of the Phase One Property consists of Shale, Limestone, Dolostone and Siltstone.

3.1.5 Approximate Depth to Bedrock

Based on a review of information obtained from the MECP well records and the Geologic Survey of Ontario, bedrock at the area of the Site is located at depths ranging from 4.0 to 6.0 mbgs. The bedrock is identified as being shale bedrock.

3.1.6. Hydrogeological Conditions

A review of the Conservation Halton Watersheds Map reveals that the Site is located within the watershed designated as being the 16 Mile Creek Watershed. In general, the watercourses within the 16 Mile Creek Watershed flow in a north-westerly to south-easterly direction, towards Lake Ontario.

3.1.7 Approximate Depth to Water Table, Horizontal and Vertical Hydraulic Gradient

Groundwater was not encountered during the investigation. Based on information obtained from the MECP Well Water Data, groundwater is expected to be found at the approximate depth of 5.0 to 9.0 mbgs.

Furthermore, the chemical characterization of groundwater is not warranted as part of this investigation. Hence, no groundwater monitoring wells were installed, and no water levels were measured.

The horizontal and vertical hydraulic gradient was not calculated.

3.1.8. Fill Materials

Fill may be recognized by unusual surface formations or unnatural topography. Fill material from construction or demolition activities often differs in colour, texture, and drainage properties than the native soils, and may include such things as construction debris, municipal solid waste, or industrial waste products such as slag, cinders or ash.

Based on the previous investigations, fill material is not present at the Site.

3.2 Past Investigations

3.5.1 2020 Phase One Environmental Site Assessment Update (AME)

A Phase One ESA Update was conducted for the Site by AME – Materials Engineering. The Phase One ESA, dated July 14, 2020, revealed that there are two (2) Potentially Contaminating Activities (PCAs) at the Phase Two Property. The PCAs are summarized as follows:

PCA 1: Potential Application / Use of Pesticides at the Phase One Property in association with the agricultural use.

The south section of the Site was used for agricultural purposes in the past. Hence, regulated pesticides may have been applied as part of the agricultural use. Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications are listed as being PCA 40 in Column A of Table 2 in Schedule D of O.Reg. 153/04 (as amended).

PCA 2: Aboveground Storage Tank (AST) used to store heating oil in the basement of the residential structure at 210 Burnhamthorpe Road West

Based on our site visit, there is an AST in the basement of the residential structure at 210 Burnhamthorpe Road West that is used for the storage of heating oil. The inspection of the AST and the concrete floor beneath the AST did not reveal any evidence, visual or olfactory, of potential contamination. However, if a PCA is identified at the Phase One Property, further environmental investigation is warranted. Gasoline and associated products storage in fixed tanks are listed as being PCA 28 in Column A of Table 2 in Schedule D of O.Reg. 153/04 (as amended).

Consequently, since the above PCAs were identified, the following areas of potential environmental concern (APECs) were identified as being at the Phase Two Property:

Table A: Areas of Potential Environmental Concern (APECs)

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Concern (COCs)	Media Potentially Impacted (Ground water, soil and / or sediment)
APEC-1	South Section of 210 Burnhamthorpe Road West	PCA No. 40: Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications	On-site	Metals, Arsenic, Antimony, Selenium, Boron (Hot Water Soluble), Cyanide, Chromium (VI), Mercury, low to high pH, Petroleum Hydrocarbons including Benzene, Toluene, Ethylbenzene & Xylenes (BTEX), Polychlorinated Biphenyls and / or Organochlorine Pesticides	Soil
APEC-2	Northwest corner of basement of residential structure at 210 Burnhamthorpe Road West	PCA No. 28: Gasoline and associated products storage in fixed tanks	On-site	Petroleum hydrocarbons (F1 to F4 fractions) and Benzene, Toluene, Ethylbenzene & Xylenes (BTEX)	Soil

3.5.2 2020 Phase Two Environmental Site Assessment

A Phase Two ESA was conducted for the Site by AME – Materials Engineering in order to assess the condition of the soil within the vicinities of APEC 1 & APEC 2. The Phase Two ESA, dated September 11, 2020, consisted of the following:

APEC 1 – Five (5) hand-dug test pits were advanced within the former agricultural areas of the Phase Two Property to depths ranging from 0.0 to 0.6 meters below ground surface (mbgs). The test pit locations were selected in order to provide sufficient horizontal and vertical coverage of the south section of the Site.

A sample of topsoil and the underlying native material was retrieved from each of the five (5) test pit locations. Hence, a total of five (5) topsoil samples and five (5) underlying soil samples were retrieved.

All ten (10) samples of topsoil & underlying native material, and one (1) duplicate sample, were submitted to an accredited laboratory for the analysis of Metals, Arsenic, Antimony, Selenium, Boron (Hot Water Soluble), Cyanide, Chromium (VI), Mercury, low to high pH, Petroleum Hydrocarbons including Benzene, Toluene, Ethylbenzene & Xylenes (BTEX), Polychlorinated Biphenyls and / or Organochlorine Pesticides.

APEC 2 – One (1) hand-dug test pit was advanced at the exterior of the northeast corner of the residential structure beneath the vent and filler pipes. The test pit was advanced to a depth of 0.6 mbgs. A sample of the topsoil and underlying native material was retrieved from the hand-dug test pit.

In addition, two (2) core-holes were advanced within vicinity of the AST in the basement of the residential structure. The core-holes were advanced through the concrete slab and soil samples of the granular material and underlying native material were retrieved from each core-hole.

All six (6) samples of topsoil, granular material and underlying native material, and one (1) duplicate sample, were submitted to an accredited laboratory for the analysis of Petroleum Hydrocarbons, including Benzene, Toluene, Ethylbenzene and Xylenes (BTEX).

The test pits and core hole locations are presented in the 2020 Phase Two ESA Test Pit and Core Hole Location Plan (Drawing No. 3 in Appendix A).

In order to determine the suitability of the Site for the proposed property use (i.e. residential development), the analytical test results were compared to the Table 2 (Full Depth Generic Site Condition Standards, medium to fine textured, for Use in a Potable Groundwater Condition) for Residential / Parkland / Institutional Property Use (hereinafter referred to as being the 'Table 2 RPI Standards') as the per the Ontario Ministry of the Environment, Conservation & Parks (MECP) document 'Soil, Ground Water and Sediment Standards for Use under Part XV.1 of the Environmental Protection Act.'

A review of the laboratory test results for the samples retrieved from the APEC 1 & APEC 2 areas, revealed the following:

APEC 1 – The review of the laboratory test results for the samples retrieved from the APEC 1 area reveals that the test results for Lead in samples TP2-S1, TP2-S2 & TP4-S2, do not satisfy the permissible Table 2 RPI Standards. Hence, we had determined that Lead impacted topsoil and underlying native material is present within the vicinities of test pits TP2 & TP4. In order to delineate the extent of the Lead impacted topsoil and underlying native material within the vicinity of test pits TP2 & TP4, we recommended that additional test pits be advanced within the vicinities of test pits TP2 & TP4, and soil samples be retrieved for the analysis of Metals.

APEC 2 – The review of the laboratory test results for the samples retrieved from the APEC 2 area reveals that the test results are within the permissible Table 2 RPI Standards. Hence, we are of the opinion that the environmental quality of the soil in the APEC 2 area with respect to the potential contaminants of concern (COCs), is suitable for the proposed property use. Hence, no further environmental investigation is warranted in the APEC 2 area.

3.5.3 2020 Report on Delineation of Impacted Soils

A Report on Delineation of Impacted Soils was conducted for the Site by AME – Materials Engineering in order to determine the extent of impacted material within the vicinity of samples TP2-S1, TP2-S2 & TP4-S2. The delineation investigation consisted of the following:

- The delineation involved the advancement of seven (7) test pits within the vicinities of each of the exceedances noted in our 2020 Phase Two ESA.
- The test pits were each advanced to the approximate depth of 0.6 mbgs.
- Samples of topsoil and underlying native material were retrieved from each test pit.
- The samples were submitted for the analysis of Metals.
- Based on the results of the chemical analysis, the sample results satisfy the Table 2 RPI Standards.
- The impacted material was delineated to an area at the southeastern section of the Site which is comprised of an area of approximately 890 m².

The locations of the PCAs and APECs noted during our 2020 Phase One ESA Update, are presented on the PCAs and APECs Location Plan (Drawing No. 2 in Appendix A).

The locations of the test pits and coreholes conducted during our 2020 Phase Two ESA are presented on the 2020 Phase Two ESA Test Pit Location Plan (Drawing No. 3 in Appendix A).

Note: The locations of the Lead exceedances noted during our 2020 Phase Two ESA are also presented on Drawing No. 3.

The locations of the test pits conducted during our 2020 Delineation Program are presented on the 2020 Delineation Program Test Pit Location Plan (Drawing No. 4 in Appendix A).

4.0 SCOPE OF INVESTIGATION

The primary purpose of undertaking the remediation of impacted soil was to ensure that the environmental quality of the soil at the Site is within the Table 2 RPI Standards, in accordance with O. Reg. 153/04 (as amended).

4.1 Potentially Contaminating Activities (PCAs)

Based on the information obtained through the previous reports, we have determined the Potentially Contaminating Activities (PCAs) at the Site and at neighbouring properties (neighbouring properties being any property wholly or partially within 250 m from the boundaries of the Site):

A list of Potentially Contaminating Activities (PCAs) is provided in Table 2 – Schedule E of Ontario Regulation (O.Reg.) 153/04 (as amended).

Based on a review of Table 2 – Schedule E, we have determined that there are two (2) PCAs at the Phase One Property. The PCAs are as follows:

PCA 1: Potential Application / Use of Pesticides at the Phase One Property in association with the agricultural use.

The majority of the Phase One Property has been used for agricultural purposes since at least 1934. Furthermore, based on the review of the historical data, there was an orchard located at the northern central section of the Phase One Property. Hence, regulated pesticides may have been applied as part of the agricultural use. Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications are listed as being PCA 40 in Column A of Table 2 in Schedule D of O.Reg. 153/04 (as amended).

PCA 2: Aboveground Storage Tank (AST) used to store heating oil in the northwest corner of the basement of the residential structure at 210 Burnhamthorpe Road West.

Based on our site visit, there is an AST in the basement of the residential structure at 210 Burnhamthorpe Road West that is used for the storage of heating oil. The inspection of the AST and the concrete floor beneath the AST did not reveal any evidence, visual or olfactory, of potential contamination. However, if a PCA is identified at the Phase One Property, further environmental investigation is warranted. Gasoline and associated products storage in fixed tanks are listed as being PCA 28 in Column A of Table 2 in Schedule D of O.Reg. 153/04 (as amended).

The locations of the PCAs are shown on the Potentially Contaminating Activities (PCAs) Plan (Drawing No. 2 in Appendix A).

4.2 Areas of Potentially Contaminating Activities (APECs)

Based on the identified PCAs, we have determined the probable Areas of Potential Environmental Concern (APECs) at the Site. The APECs are identified in Table A.

Table A: Areas of Potential Environmental Concern (APECs)

Area of Potential Environmental Concern	Location of APEC on Phase One Property	Potentially Contaminating Activity (PCA)	Location of PCA (on-site or off-site)	Contaminants of Concern (COCs)	Media Potentially Impacted (Ground water, soil and / or sediment)
APEC-1	South Section of 210 Burnhamthorpe Road West	PCA No. 40: Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications	On-site	Metals, Arsenic, Antimony, Selenium, Boron (Hot Water Soluble), Cyanide, Chromium (VI), Mercury, low to high pH, Petroleum Hydrocarbons including Benzene, Toluene, Ethylbenzene & Xylenes (BTEX), Polychlorinated Biphenyls and / or Organochlorine Pesticides	Soil
APEC-2	Northwest corner of basement of residential structure at 210 Burnhamthorpe Road West	PCA No. 28: Gasoline and associated products storage in fixed tanks	On-site	Petroleum hydrocarbons (F1 to F4 fractions) and Benzene, Toluene, Ethylbenzene & Xylenes (BTEX)	Soil

4.3 Overview of Site Investigation

Based on the previous Phase Two ESA and Delineation, it was determined that Lead impacted soil, was present within the vicinity of test pits TP2 & TP4 (which were advanced during the Phase Two ESA on August 25, 2020).

Hence, remediation of the topsoil and underlying material was warranted.

This investigation outlines information pertaining to the remedial excavation and subsequent verification sampling of the floors and sidewalls of the remedial excavation.

4.4 Rationale of Remedial Excavation

Based on the previous Phase Two ESA and Delineation Program, we have determined that an area of approximately 890 m² of impacted topsoil and underlying native material is present at the southeastern section of the Site. The estimated depth of the impacted material is approximately 0.6 m. Hence, approximately 534 m³ of impacted material is required to be removed from the Site.

The location of the impacted material, as determined by our 2020 Phase Two ESA and Delineation Program, is presented on the Impacted Material Location Plan (Drawing No. 5 in Appendix A).

4.5 Media Investigated

Impacted soil was noted in the vicinity of test pits TP2 & TP4, which were advanced during our 2020 Phase Two ESA. The soil is impacted with Lead.

Groundwater sediment is not warranted as part of this investigation.

4.6 Deviations from the Sampling and Analysis Plan

The field investigation and sampling program was carried-out following the requirements of the sampling and analysis plan and as per Table 3 in schedule E, Part V, of Ontario Regulation 153/04 (as amended) – ‘Minimum Confirmation Sampling Requirements for Excavations’.

4.7 Impediments

The entire Site was accessible at the time of the investigation. No physical impediment was encountered during the execution of the field investigation.

5.0 INVESTIGATION METHOD

5.1 General

This section of the report describes the investigation method to carry-out the remediation of impacted material, including the remedial excavation, soil sampling and analytical testing.

5.2 Underground Utility Locates

Ontario One Call was contacted to clear the locations of public utilities.

5.3 Remedial Excavation

Approximately 959.01 metric tonnes of impacted material within the vicinity of test pits TP2 & TP4, at the southeastern section of the Site was excavated and removed on February 2, 2021.

The excavated material was disposed of accordingly at GFL – Vikers Road Facility, which is located at 85 Vikers Road in Toronto, Ontario.

Copies of the haulage tickets provided by the receiver are presented in Appendix B.

5.4 Soil Sampling

Upon completion of the remedial excavation, verification samples of the floor and sidewalls of the excavation were retrieved in order to ensure that the material remaining at the Site is within the applicable site condition standards for use (Table 2 RPI Standards).

Soil samples were retrieved directly from the remedial excavation floor and sidewalls using a clean nitrile gloved hand and a stainless-steel scoop.

In total, five (5) samples, samples F1, F2, F3, F4 & F5, were retrieved from the floor and eight (8) samples, samples W1, W2, W3, W4, W5, W6, W7 & W8, were retrieved from the sidewalls of the remedial excavation. In addition, two (2) duplicate samples, samples DUP1 & DUP2 (duplicates of samples F5 & W6) were retrieved.

Each sample was split into two (2) portions. The first portion of each sample was placed directly into laboratory prepared jars and stored in a cooler with ice. The second portion of each sample was placed into a designated re-sealable plastic sample bag for the measurement of vapour concentrations and to obtain lithological observations and visual examination in the field.

The locations of the verification samples are presented on the Verification Sample Location Plan (Drawing No. 6 in Appendix A).

Measures for quality control were taken in the field and during the transport of the samples to preserve the sample integrity prior to chemical analysis. Recommended volumes of soil samples selected for chemical analysis were retrieved from the test pits and placed into pre-cleaned, laboratory prepared and supplied jars. The filled jars were sealed, labelled and placed into clean coolers, containing ice packs, prior and during the transportation to the subcontracted laboratory, AGAT Laboratories (AGAT) in Mississauga, Ontario.

5.5 Field Screening Measurements

A portion of each soil sample was placed into a re-sealable plastic bag and allowed to reach ambient temperature prior to field screening. A photoionization detector (MiniRAE 3000 PID Monitor Portable Detector) was used to detect and measure the total organic vapours (TOV). The measurements were taken by introducing the intake tubing of the instrument directly into the re-sealable plastic bag. The sample was massaged to ensure volatilization of the soil vapour gases.

The miniRAE 3000 was calibrated using a 100 ppm isobutylene standard prior to use at the site. The MiniRAE 3000 has a resolution of 0.1 ppm in the range of 0.1 ppm to 2000 ppm and an accuracy of $\pm 3\%$ at calibration point (in the range of 10 to 2000 ppm).

The headspace of the sample bags was tested for the presence of total organic vapours using a Photoionized Detector (MiniRAE 3000 professional PID Monitor Portable Detector). The total organic vapour readings were 0.0 parts per million (ppm) for all the samples.

5.6 Groundwater Monitoring and Sampling

Groundwater sampling was not warranted as part of this investigation.

5.7 Sediment Sampling

Sediment is defined as being soil at a maximum depth of 1.5 m below a body of water in O.Reg. 153/04 (as amended). No sediment is present at the Phase Two Property.

5.8 Analytical Testing

Samples collected for laboratory analyses were submitted to AGAT Laboratories Inc., 5835 Coopers Avenue, Mississauga, Ontario, L4Z 1Y2, for analyses. AGAT Laboratories Ltd. is accredited by the Standards Council of Canada (SCC) and the Canadian Association for Laboratory Accreditation (CALA), in accordance with the international standard ISO/IEC 17025 – General Requirements for the Competence of Testing and Calibration Laboratories. AGAT Laboratories Ltd. is accredited for all parameters required under Ontario Regulation 153/04 – Record of Site Condition, as outlined in the MECP Technical Update entitled “Laboratory Accreditation Requirements under the New Record of Site Condition Regulation (O. Reg. 153/04)”.

A chain-of-custody form documenting each submitted sample was included with the delivery. AGAT Laboratories Inc. staff signed the chain-of-custody forms to confirm the receipt of samples.

5.9 Residue Management

All excavated soil was placed into dump trucks and disposed off-site.

5.10 Quality Assurance and Quality Control Methods

A Quality Assurance and Quality Control (QA/QC) program was established as part of AME’s scope of work. The purpose of the QA/QC program was to ensure the integrity of the soil samples was maintained and that they are representative of the site conditions.

The jars used in the storage of the soil samples were prepared and supplied by AGAT.

The soil samples were retrieved directly from the remedial excavation using a clean nitrile gloved hand and a stainless-steel scoop.

The collected soil samples were stored and transferred in ice pack chilled coolers, until the samples were transferred to AGAT Laboratories for analysis. Custody of the samples was logged with Chain of Custody forms. Copies of Chain of Custody forms are included with the Laboratory Certificates of Analysis.

The stainless-steel scoop used for sampling was decontaminated prior to and between collecting each sample. The tools were cleaned by a brush to remove any adhered soil and/or debris, washed with a phosphate free detergent and distilled water solution.

TOV vapour concentrations were measured in the headspaces of the soil sample re-sealable bags to select for the most appropriate soil samples for submittal for VOC and petroleum hydrocarbon analyses. The TOV measurements were taken using a miniRAE 3000 Photoionization Detector (PID). The PID was calibrated using a 100 ppm isobutylene standard at the start of the investigation.

Field duplicates of a select soil samples were submitted to the laboratory.

The laboratory quality assurance program included the analysis of laboratory duplicate samples, method blanks, matrix spikes and samples of Reference Materials, in accordance with the MECP document 'Protocols for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act.'

6.0 REVIEW AND EVALUATION

6.1 Subsurface Observations

The remedial excavation was advanced to a depth of approximately 0.6 m. Based on visual observations, the remedial excavation area is approximately 0.3 m of brown to dark brown, Topsoil (with traces of rootlets and organic material) which is underlain by brown, Sandy Silt / Clayey Silt native material.

In addition, there was no evidence of any foreign material / odour emitted / discolouration noted during the remedial excavation.

6.2 Groundwater Depths

Groundwater was not encountered during the excavation.

Based on information obtained from the MECP Well Water Data, groundwater is expected to be found at the approximate depth of 5.0 to 9.0 mbgs.

6.3 Groundwater Hydraulic Gradient

The groundwater at the Phase Two Property is not a media of concern. Hence, groundwater monitoring wells were not advanced at the Phase Two Property as part of this investigation.

The vertical and horizontal groundwater hydraulic gradients could not be calculated.

6.4 Soil Texture

Grain size analysis from our Phase Two ESA indicates that the material is considered to be medium to fine textured.

6.5 Soil Field Screening

None of the samples exhibited any olfactory or visible evidence of contamination. The headspace total organic vapour concentrations in the re-sealable sample bags were 0.0 ppm for all the verification samples.

6.6 Soil Quality

6.6.1. Soil Sampling Program

Upon excavation and removal of the impacted topsoil, verification samples of the floor and sidewalls of the remedial excavation were retrieved. In total, five (5) floor samples, eight (8) sidewall samples and two (2) duplicate samples were retrieved.

All samples were submitted to the analytical laboratory for analysis of Metals.

Information pertaining to the verification sampling program is presented in Table B.

Table B: Verification Sampling Program

Sample ID	Floor or Sidewall	Sample Depth (m)	TOV Reading (ppm)	Sample Submitted for	Satisfies Table 2 RPI Standards – YES or NO
F1	Floor	0.6	0.0	Metals	YES
F2	Floor	0.6	0.0	Metals	YES
F3	Floor	0.6	0.0	Metals	YES
F4	Floor	0.6	0.0	Metals	YES
F5 & DUP1	Floor	0.6	0.0	Metals	YES
W1	Sidewall	0.2	0.0	Metals	YES
W2	Sidewall	0.4	0.0	Metals	YES
W3	Sidewall	0.5	0.0	Metals	YES
W4	Sidewall	0.3	0.0	Metals	YES
W5	Sidewall	0.2	0.0	Metals	YES
W6 & DUP2	Sidewall	0.4	0.0	Metals	YES
W7	Sidewall	0.3	0.0	Metals	YES
W8	Sidewall	0.1	0.0	Metals	YES

6.6.2. Comparison of Soil Sample Results to Table 2 RPI Standards

The results of the chemical analysis were compared to the Table 2 RPI Standards.

The following is a summary of the review of the results:

Metals

Based on the review of the chemical test results, all the samples and the duplicate sample, submitted for analysis of Metals, satisfy the Table 2 RPI Standards.

Surface / Subsurface Soil pH

Based on the results for pH for the samples retrieved during our 2020 Phase Two ESA, the pH values of the soil at the Site are within the stipulated ranges of 5 to 9 for surface soils (soils being found at depths ranging from 0.0 to 1.5 m) and 5 to 11 for subsurface soils (soils being found at depths greater than 1.5 m).

Certificates of Analysis Soil

The Certificates of Chemical Analysis (AGAT Workorder #s 21T706568) for the soil samples retrieved from the floor and sidewalls of the remedial excavation, are included in Appendix C.

6.7 Groundwater Sampling Program

Based on the identified PCAs and APECs, and the results of the initial soil sampling, groundwater is not expected to be impacted at the Site. Hence, groundwater sampling was not warranted.

6.8 Sediment Quality

As no sediment sampling was warranted, the Site did not include sediment sampling.

6.9 Quality Assurance and Quality Control Results

The QA/QC samples for this investigation included a field duplicate for soil. The sample was submitted 'blind' to the analytical laboratory under Chain of Custody documentation.

The purpose of the duplicate sample is to measure the precision or reproducibility of the field and laboratory methodology used in the retrieval and the analysis of the samples. The precision is evaluated in terms of the relative percent difference (RPD). The RPDs of the original sample

and duplicate sample were calculated where both the original sample and duplicate sample were above the laboratory Reporting Detection Limits (RDLs).

The relative percent difference (RPD) between the results for the original sample and the duplicate sample were calculated to determine if the analytical results are within the prescribed ranges of acceptability as mandated in the MOECC document 'Protocol for Analytical Methods Used in the Assessment of Properties Under Part XV.1 of the Environmental Protection Act (amended July 1, 2011).' In general, the RPDs were either incalculable or within the prescribed range.

All of the samples were handled in accordance with the Analytical Protocol with respect to preservation method, storage requirements or container type, with no exception. Laboratory holding times were satisfied for all samples.

Laboratory quality controls for duplicate, method blank, method blank spike, matrix spike and surrogate recoveries were within the acceptable limits.

The Data Quality Objectives (DQOs) of this investigation are to obtain chemical analysis results of soil samples which are unbiased and representative of the Site conditions in order to formulate decisions regarding the compliance of the Site with the applicable Site Condition Standards [Table 2 RPI Standards].

In summary, decision making was not impacted by the quality of the data obtained and the overall objectives of the assessment were met.

6.10 Contaminant Migration, Soil Vapour Intrusion, Climatic & Meteorological Conditions & Exposure Pathways and Receptors

Contaminant Migration

There is no evidence that contamination has migrated from the known contaminated areas to the other areas of the Site.

There is no evidence that the contamination has leached into the surrounding soil or groundwater.

Soil Vapour Intrusion

The contaminated soil has been removed from the Site. Hence, the potential for soil vapour intrusion by contaminants of concern is not possible.

Climatic & Meteorological Conditions

Since the source of the contamination has been removed from the Site, it is not expected that the climatic and meteorological conditions, will affect contaminant transfer.

Exposure Pathways and Receptors

Contaminant Pathways and Receptors

The potential receptors and pathways for exposure to COCs prior to site remediation are summarized below and assessed graphically on Drawing No. 7 in Appendix A.

The human receptors at the Site include the following:

- Long-term workers
- Short-term construction/sub surface workers
- Visitors and trespassers
- Future adult and child residents

The potential exposure pathways for these receptors are:

- Ingestion of impacted soil
- Skin contact with impacted soil
- Inhalation of dust outdoors from impacted soil

The ecological receptors at the Site include the following:

- plants & soil organisms

- mammals & birds.

The potential exposure pathways for these receptors are:

- Ingestion of impacted soil
- Skin contact with impacted soil
- Inhalation of dust outdoors from impacted soil
- Root uptake.

The contaminant transport pathways were rendered incomplete by the removal of source (i.e. the contaminated soil was excavated and disposed off-site, thereby, blocking the exposure of the receptors to the contaminants).

7.0 CLOSING

7.1 Conclusion

The results of the verification samples reveal that the Lead impacted topsoil and native soils have been successfully removed from the Site. The soil remaining satisfies the Table 2 RPI Standards.

The excavated material was disposed of accordingly at GFL – Vikers Road Facility, which is located at 85 Vikers Road in Toronto, Ontario. Approximately 959.01 metric tonnes of material were removed from the Site and disposed of accordingly. Copies of the haulage tickets provided by the receiver are presented in Appendix B.

Hence, we are of the opinion that the environmental condition of the Site is suitable for the proposed property use. No further environmental investigation is warranted.

7.2 General Considerations and Limitations

We are experienced environmental consultants who have executed the work described herein in a manner that is consistent with the standards of our profession. Nevertheless, it should be understood that the data we have collated and the opinions we have expressed after reviewing

this information should not be construed as a guarantee but only a guide to probable expectations. The environmental investigation carried out at the subject site has been conducted in a manner consistent with the requirements of Ontario Regulation 153/04 (as amended) made under the Environmental Protection Act. This report is intended solely for the Client It shall not be relied upon for any purpose other than intended for the parties named above without the written consent of **AME**. No portion of this report may be used as a separate entity. It is written to be read in its entirety. This report is limited in scope to only those components which are specifically referenced in the text. No risk calculations have been performed. Deficiencies existing but not recorded were not apparent given the level of study undertaken. Please note that the passage of time impacts the information provided in the report. Environmental conditions of a site can change. Opinions relating to the site conditions are based upon information that existed at the time the conclusions were formulated. It should also be understood that the provincial and municipal environmental regulations and guidelines are reviewed frequently as the state of knowledge improves. Consequently, the regulations and guidelines are altered. Therefore, conclusions based on the current state of affairs may not be applicable or relevant in the future.

We trust we have detailed our findings clearly and that we have satisfactorily addressed the scope of work you require at this time. In the event you wish us to review our findings with you or require our services further in this regard, please do not hesitate to contact the undersigned.

7.3 Signature

The supervision of the environmental assessment work for this Remedial Investigation was directed by Sebastian Nicholas, P.Eng., M.S. The field work was supervised by Anthony Upper, B.Sc., G.I.T. **AME** is a specialty firm involved in environmental, geotechnical and materials testing.

Yours truly,
AME - MATERIALS ENGINEERING



Anthony Upper, B.Sc., G.I.T.
Project Manager



Sebastian Nicholas, P.Eng., M.S.
Senior Engineer



8.0 REFERENCES

1. Ontario Ministry of the Environment and Climate Change. 2011a. Records of Site Condition – Part XV.1 of the Environmental Protection Act. Environmental Protection Act (O.Reg.) 153/04, as amended.
2. Ontario Ministry of the Environment and Climate Change. 2011b. Soil, Ground Water and Sediment Standards for Use Under Part XV.1 of the Environmental Protection Act. April 15, 2011
3. Ontario Ministry of the Environment and Climate Change. Management of Excess Soil – A Guide for Best Management Practices. 2014.
4. Ontario Ministry of the Environment and Climate Change. Protocols for Analytical Methods Used in the Assessment of Properties under Part XV.1 of the Environmental Protection Act. March 9, 2004, amended July 1, 2011.
5. Ontario Ministry of the Environment and Climate Change. Guidance on Sampling and Analytical Methods for Use at Contaminated Sites in Ontario. 1996, amended December 2006.



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APPENDIX A:

Drawings (Drawing Nos. 1, 2, 3, 4, 5, 6 & 7)

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario



Burnhamthorpe Road West

LEGEND



Site Location

100 m

AME

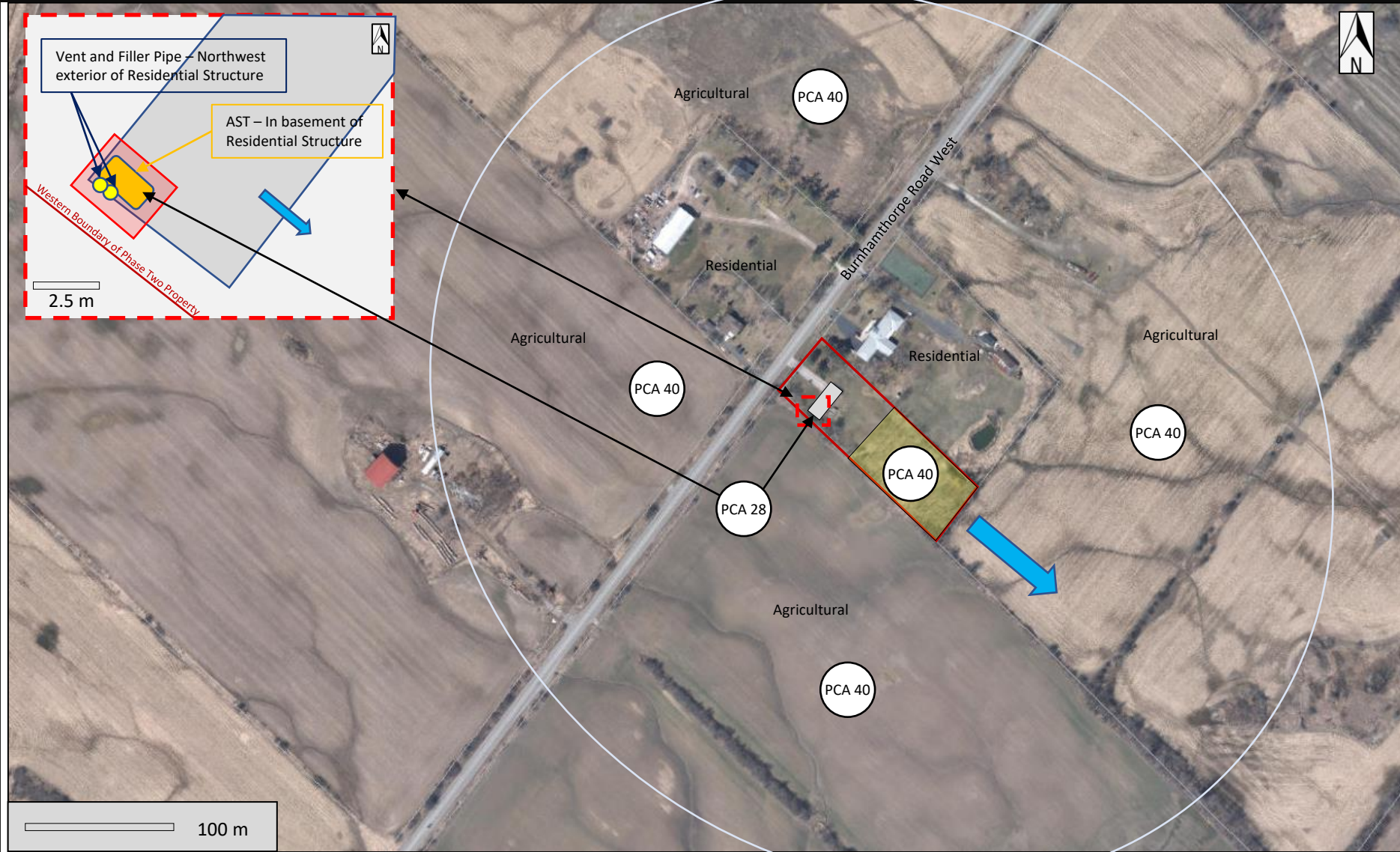
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Site Location Plan

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:	30291.125
Scale:	Refer to Plan
Date:	February 4, 2021
Appendix A	Drawing No. 1



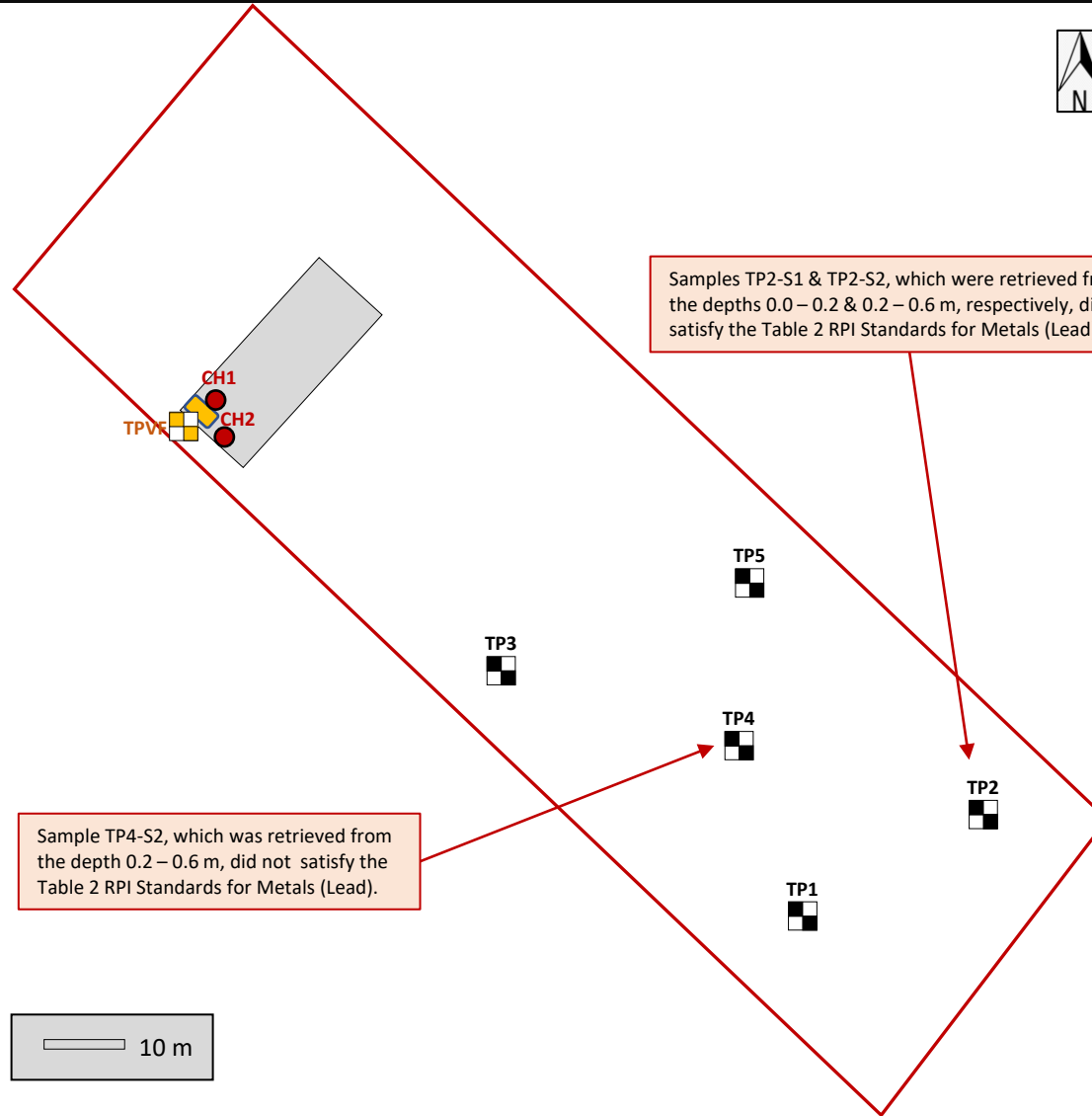
LEGEND		
	Site Location	
	Study Area	
	Residential Structure	
	Vent and Filler Pipes	
	Above-Ground Storage Tank (AST)	
	Surface and Groundwater flow direction	
	Pesticides (including herbicides, fungicides and anti-fouling agents) manufacturing, processing and large-scale applications	APEC 1
	Gasoline and associated products storage in fixed tanks	APEC 2

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PCAs and APECs Location Plan
 Remediation Report
 210 Burnhamthorpe Road West
 Town of Oakville, Ontario

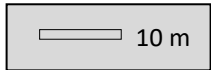
Project No.:	30291.125
Scale:	Refer to Plan
Date:	February 4, 2021
Appendix A	Drawing No. 2

Test Pit ID	Elevation (masl)	UTM Coordinates – NAD83 – Zone(17T)
TP101	180	600835 m N 4815632 m E
TP102	180	600836 m N 4815640 m E
TP103	180	600818 m N 4815606 m E
TP104	180	600826 m N 4815614 m E
TP105	180	600833 m N 4815613 m E
TP106	180	600836 m N 4815614 m E
TP107	180	600822 m N 4815612 m E



Samples TP2-S1 & TP2-S2, which were retrieved from the depths 0.0 – 0.2 & 0.2 – 0.6 m, respectively, did not satisfy the Table 2 RPI Standards for Metals (Lead).

Sample TP4-S2, which was retrieved from the depth 0.2 – 0.6 m, did not satisfy the Table 2 RPI Standards for Metals (Lead).



LEGEND

- Site Location
- Location of Residential Structure
- Above-Ground Storage Tank (AST)
- TP1
Test Pit Locations – Test Pits Advanced within APEC 1 area
- TPVF
Test Pit Location – Test Pit Advanced Beneath the Vent and Filler pipes at the exterior northwest corner of the Residential Structure within the APEC 2 area
- CH1
Core-hole Location – Core-hole Advanced in the concrete slab of the Basement of the Residential Structure within the APEC 2 area

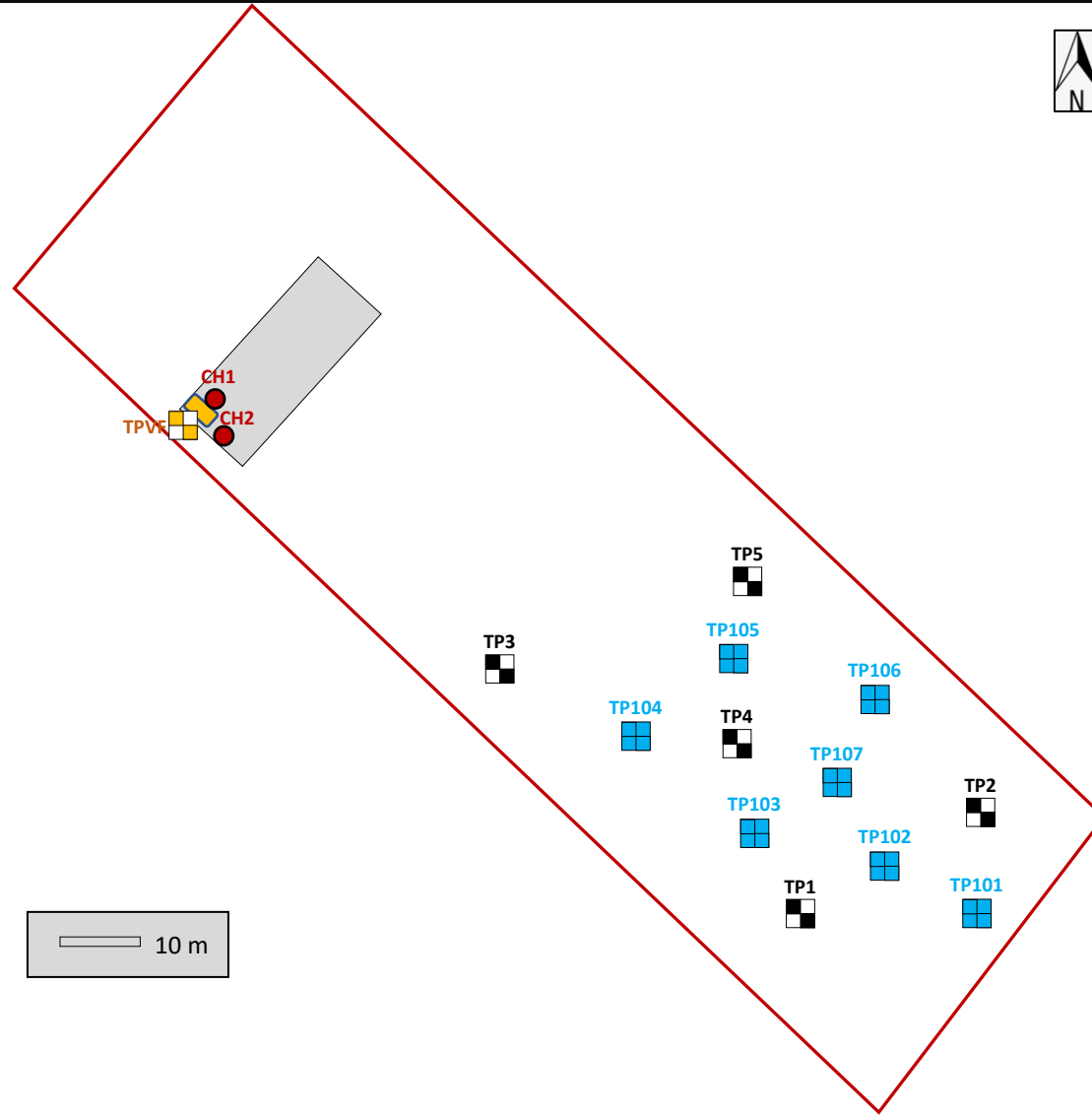
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2020 Phase Two ESA Test Pit & Core Hole Location Plan








Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:	30291.125
Scale:	Refer to Plan
Date:	February 4, 2021
Appendix A	Drawing No. 3

Test Pit ID	Elevation (masl)	UTM Coordinates – NAD83 – Zone(17T)
TP101	180	600835 m N 4815632 m E
TP102	180	600836 m N 4815640 m E
TP103	180	600818 m N 4815606 m E
TP104	180	600826 m N 4815614 m E
TP105	180	600833 m N 4815613 m E
TP106	180	600836 m N 4815614 m E
TP107	180	600822 m N 4815612 m E



LEGEND

-  Site Location
-  Location of Residential Structure
-  Above-Ground Storage Tank (AST)
-  **TP1**
Test Pit Locations – Test Pits Advanced within APEC 1 area – Advanced on August 25, 2020
-  **TPVF**
Test Pit Location – Test Pit Advanced Beneath the Vent and Filler pipes at the exterior northwest corner of the Residential Structure within the APEC 2 area – Advanced on August 25, 2020
-  **CH1**
Core-hole Location – Core-hole Advanced in the concrete slab of the Basement of the Residential Structure within the APEC 2 area – Advanced on August 25, 2020
-  **TP101**
Delineation Test Pit Locations – Advanced on September 17, 2020

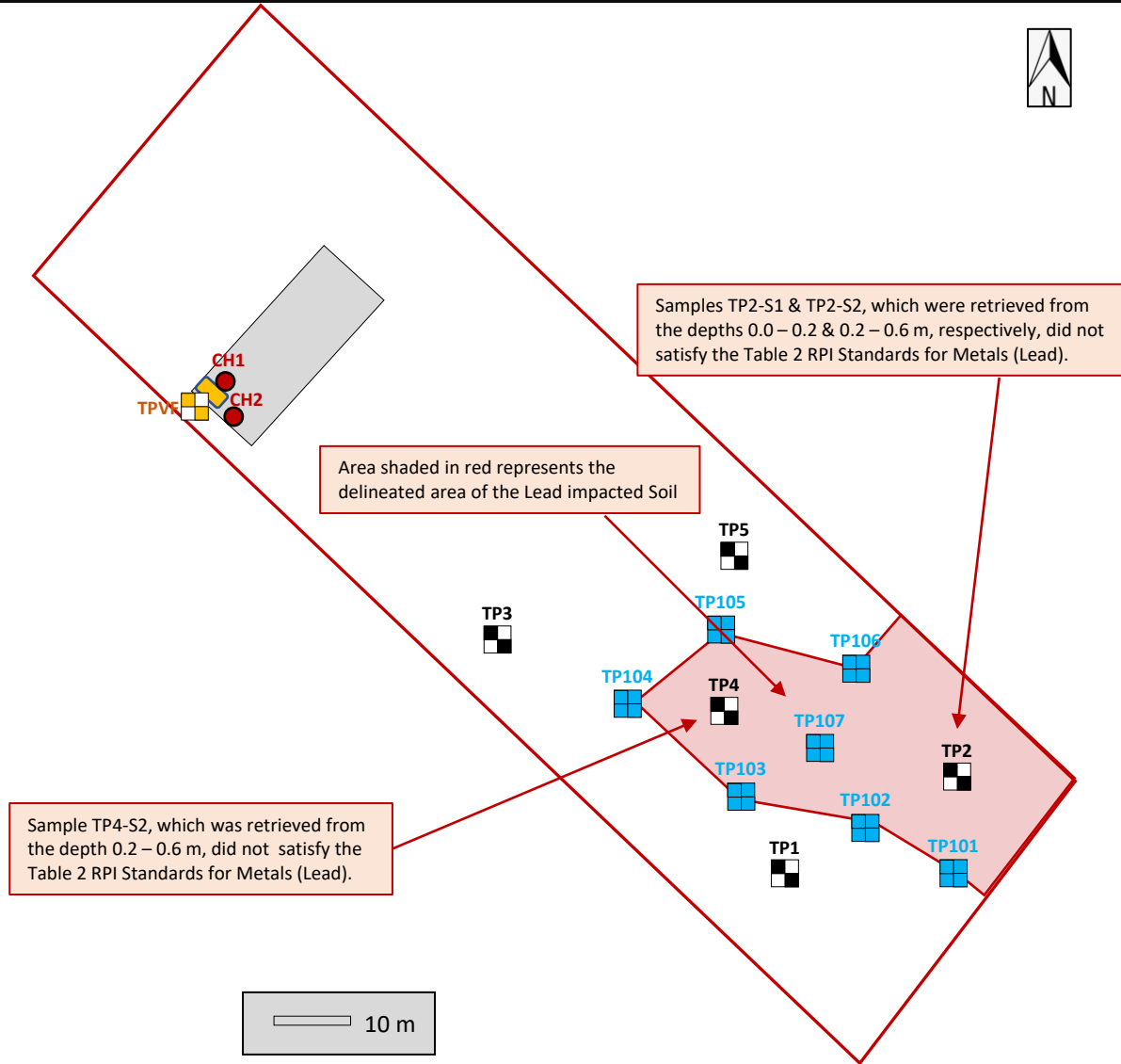
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2020 Delineation Program Test Pit Location Plan








Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:	30291.125
Scale:	Refer to Plan
Date:	February 4, 2021
Appendix A	Drawing No. 4

Test Pit ID	Elevation (masl)	UTM Coordinates – NAD83 – Zone(17T)
TP101	180	600835 m N 4815632 m E
TP102	180	600836 m N 4815640 m E
TP103	180	600818 m N 4815606 m E
TP104	180	600826 m N 4815614 m E
TP105	180	600833 m N 4815613 m E
TP106	180	600836 m N 4815614 m E
TP107	180	600822 m N 4815612 m E



LEGEND

-  Site Location
-  Location of Residential Structure
-  Above-Ground Storage Tank (AST)
-  **TP1**
Test Pit Locations – Test Pits Advanced within APEC 1 area – Advanced on August 25, 2020
-  **TPVF**
Test Pit Location – Test Pit Advanced Beneath the Vent and Filler pipes at the exterior northwest corner of the Residential Structure within the APEC 2 area – Advanced on August 25, 2020
-  **CH1**
Core-hole Location – Core-hole Advanced in the concrete slab of the Basement of the Residential Structure within the APEC 2 area – Advanced on August 25, 2020
-  **TP101**
Delineation Test Pit Locations – Advanced on September 17, 2020

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Impacted Material Location Plan

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:	30291.125
Scale:	Refer to Plan
Date:	February 4, 2021
Appendix A	Drawing No. 5



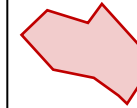
LEGEND



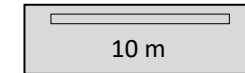
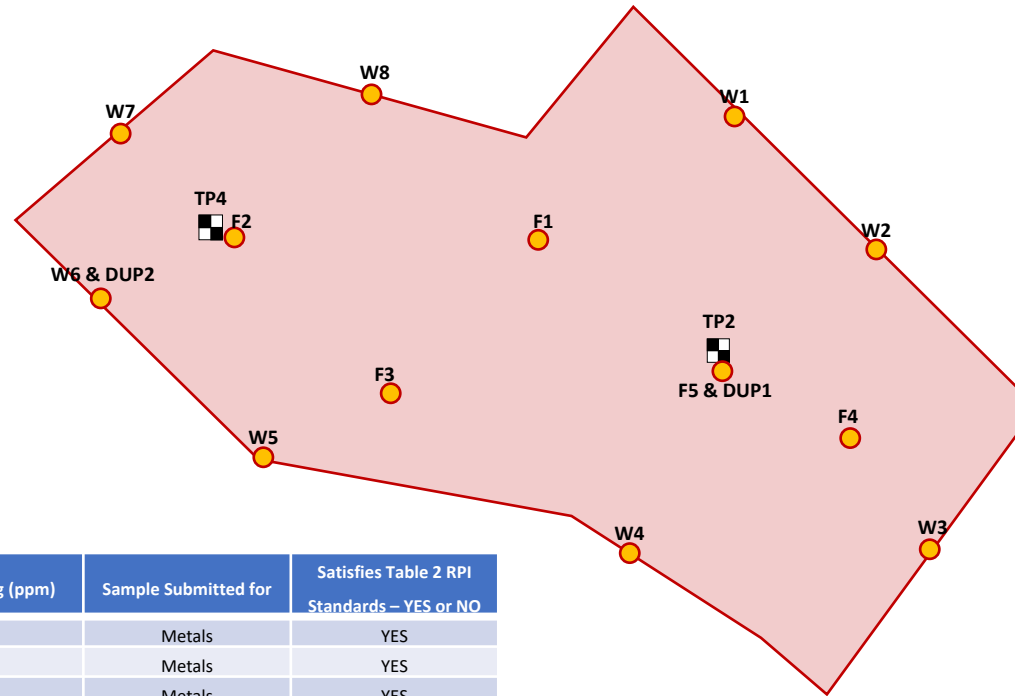
Test Pit Locations where Lead Exceedances were noted – Test Pits Advanced within APEC 1 area – Advanced on August 25, 2020



Verification Sample Locations – Sampled on February 2, 2021



Remedial Excavation Area – Excavated on February 2, 2021



Sample ID	Floor or Sidewall	Sample Depth (m)	TOV Reading (ppm)	Sample Submitted for	Satisfies Table 2 RPI Standards – YES or NO
F1	Floor	0.6	0.0	Metals	YES
F2	Floor	0.6	0.0	Metals	YES
F3	Floor	0.6	0.0	Metals	YES
F4	Floor	0.6	0.0	Metals	YES
F5 & DUP1	Floor	0.6	0.0	Metals	YES
W1	Sidewall	0.2	0.0	Metals	YES
W2	Sidewall	0.4	0.0	Metals	YES
W3	Sidewall	0.5	0.0	Metals	YES
W4	Sidewall	0.3	0.0	Metals	YES
W5	Sidewall	0.2	0.0	Metals	YES
W6 & DUP2	Sidewall	0.4	0.0	Metals	YES
W7	Sidewall	0.3	0.0	Metals	YES
W8	Sidewall	0.1	0.0	Metals	YES

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Verification Sample Location Plan

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:

30291.125

Scale:

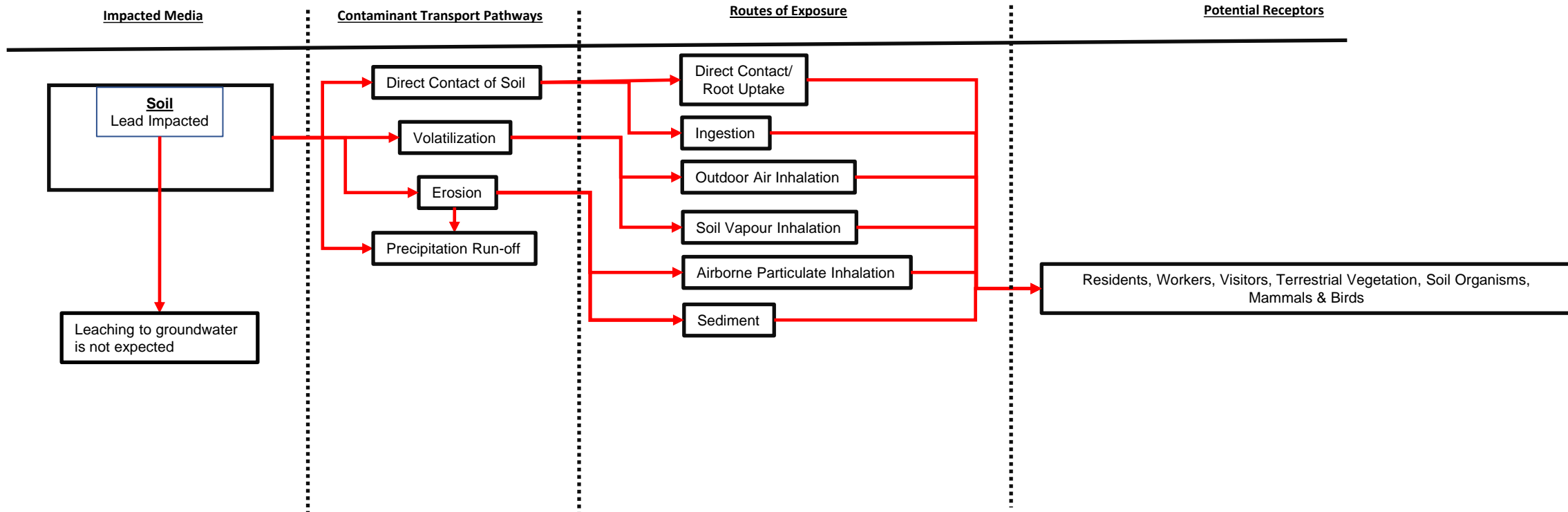
Refer to Plan

Date:

February 4, 2021

Appendix A

Drawing No. 6



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Exposure Pathways and Receptors

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario

Project No.:

30291.125

Scale:

Refer to Plan

Date:

February 4, 2021

Appendix A

Drawing No. 7



AME-Materials Engineering
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APPENDIX B:

Haulage Tickets from Receiver

Remediation Report
210 Burnhamthorpe Road West
Town of Oakville, Ontario



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97172

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 8:09 am

Date
 02-Feb-2021 8:09 am

Vehicle: BE56937 - hasssan habib 1786

Reference:
 BOL: 65806

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Origin:

INBOUND
 GROSS WEIGHT 32,160.00 kg
 TARE WEIGHT 14,300.00 kg
 NET WEIGHT 17,860.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
17.86	MT	NON-HAZ SOIL				
2.14	EA	TRUCKING CHARGE				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97174

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 8:13 am

Date
 02-Feb-2021 8:13 am

Vehicle: BE37620 - Hassan Habib 15

Reference:
 BOL: 66616

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Origin:

INBOUND
 GROSS WEIGHT 35,520.00 kg
 TARE WEIGHT 15,000.00 kg
 NET WEIGHT 20,520.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.52	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97175

REPRINT

Weighmaster: RYAN RAI

Date
02-Feb-2021 8:23 am

Date
02-Feb-2021 8:23 am

Vehicle: BB46163 - SAHIB 62

Reference:
BOL: 31486

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,170.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 21,670.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.67	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97176

REPRINT

Weighmaster: RYAN RAI

Date
02-Feb-2021 8:32 am

Date
02-Feb-2021 8:32 am

Vehicle: BE56962 - SAHIB 24

Reference:
BOL: 31611

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,500.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 23,000.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
23.00	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97177

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 8:42 am

Date
 02-Feb-2021 8:42 am

Vehicle: BK17171 - SAHIB 56

Reference:
 BOL: 31619

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 34,810.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 21,310.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.31	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97178

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 8:46 am

Date
 02-Feb-2021 8:46 am

Vehicle: BE41444 - HASSAN HABIB 617

Reference:
 BOL: 60178

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 34,550.00 kg
 TARE WEIGHT 14,000.00 kg
 NET WEIGHT 20,550.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.55	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97179

REPRINT

Weighmaster: RYAN RAI

Date
02-Feb-2021 8:53 am

Date
02-Feb-2021 8:53 am

Vehicle: BD78522 - Hassan Hassan-1021

Reference:
BOL: 61061

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 35,510.00 kg
TARE WEIGHT 13,000.00 kg
NET WEIGHT 22,510.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.51	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97181

REPRINT

Weighmaster: RYAN RAI

Date
02-Feb-2021 9:30 am

Date
02-Feb-2021 9:30 am

Vehicle: BE56937 - hasssan habib 1786

Reference:
BOL: 65803

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 35,100.00 kg
TARE WEIGHT 14,300.00 kg
NET WEIGHT 20,800.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.80	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97182

REPRINT
Weighmaster: RYAN RAI
Date
02-Feb-2021 9:32 am 02-Feb-2021 9:32 am

Vehicle: BE37620 - Hassan Habib 15

Reference:
BOL: 66617

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 35,660.00 kg
TARE WEIGHT 15,000.00 kg
NET WEIGHT 20,660.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.66	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97183

REPRINT
Weighmaster: RYAN RAI
Date
02-Feb-2021 9:42 am 02-Feb-2021 9:42 am

Vehicle: BB46163 - SAHIB 62

Reference:
BOL: 31487

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 33,680.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 20,180.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.18	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97184

REPRINT
 Weighmaster: RYAN RAI
Date
 02-Feb-2021 9:52 am 02-Feb-2021 9:52 am

Vehicle: BE56962 - SAHIB 24
 Reference:
 BOL: 31616

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 34,730.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 21,230.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.23	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97185

REPRINT
 Weighmaster: RYAN RAI
Date
 02-Feb-2021 9:59 am 02-Feb-2021 9:59 am

Vehicle: BK17171 - SAHIB 56
 Reference:
 BOL: 31618

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 34,190.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 20,690.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.69	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97186

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 10:15 am 02-Feb-2021 10:15 am

Vehicle: BD78561 - HASSAN HABIB 02
 Reference:
 BOL: 66694

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 35,390.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 21,890.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
21.89	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97188

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 10:22 am 02-Feb-2021 10:22 am

Vehicle: BE56930 - HASSAN HABIB 717
 Reference:
 BOL: 66725

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 36,750.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 23,250.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
23.25	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97189

Date

02-Feb-2021 10:24 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 10:24 am

Vehicle: BD78522 - Hassan Hassan-1021

Reference:

BOL: 60436

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,710.00 kg
TARE WEIGHT 13,000.00 kg
NET WEIGHT 23,710.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
23.71	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97190

Date

02-Feb-2021 10:34 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 10:34 am

Vehicle: BE41444 - HASSAN HABIB 617

Reference:

BOL: 60175

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,280.00 kg
TARE WEIGHT 14,000.00 kg
NET WEIGHT 21,280.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.28	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97191

Date

02-Feb-2021 10:49 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 10:49 am

Vehicle: BE56937 - hasssan habib 1786

Reference:

BOL: 65795

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,780.00 kg
TARE WEIGHT 14,300.00 kg
NET WEIGHT 21,480.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.48	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97192

Date

02-Feb-2021 10:52 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 10:52 am

Vehicle: BE37620 - Hassan Habib 15

Reference:

BOL: 66623

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 34,330.00 kg
TARE WEIGHT 15,000.00 kg
NET WEIGHT 19,330.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
19.33	MT	NON-HAZ SOIL				
0.67	EA	TRUCKING CHARGE				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97193

Date
02-Feb-2021 10:58 am

REPRINT

Weighmaster: RYAN RAI
Date
02-Feb-2021 10:58 am

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Vehicle: BB46163 - SAHIB 62
Reference:
BOL: 31488

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,160.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 21,660.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.66	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97194

Date
02-Feb-2021 11:08 am

REPRINT

Weighmaster: RYAN RAI
Date
02-Feb-2021 11:08 am

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Vehicle: BE56962 - SAHIB 24
Reference:
BOL: 31279

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 34,660.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 21,160.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.16	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97195

Date

02-Feb-2021 11:16 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 11:16 am

Vehicle: BK17171 - SAHIB 56

Reference:

BOL: 31620

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 34,390.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 20,890.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.89	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97196

Date

02-Feb-2021 11:29 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 11:29 am

Vehicle: BD78561 - HASSAN HABIB 02

Reference:

BOL: 66695

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 37,760.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 24,260.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
24.26	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97197

Date

02-Feb-2021 11:37 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 11:37 am

Vehicle: BE56930 - HASSAN HABIB 717

Reference:

BOL: 66724

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,740.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 23,240.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
23.24	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97198

Date

02-Feb-2021 11:45 am

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 11:45 am

Vehicle: BD78522 - Hassan Hassan-1021

Reference:

BOL: 60437

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,190.00 kg
TARE WEIGHT 13,000.00 kg
NET WEIGHT 23,190.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
23.19	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97199

Date
02-Feb-2021 12:03 pm

REPRINT

Weighmaster: RYAN RAI
Date
02-Feb-2021 12:03 pm

Vehicle: BE41444 - HASSAN HABIB 617

Reference:
BOL: 60174

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,050.00 kg
TARE WEIGHT 14,000.00 kg
NET WEIGHT 22,050.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.05	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97200

Date
02-Feb-2021 12:18 pm

REPRINT

Weighmaster: RYAN RAI
Date
02-Feb-2021 12:18 pm

Vehicle: BE56937 - hasssan habib 1786

Reference:
BOL: 65791

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,350.00 kg
TARE WEIGHT 14,300.00 kg
NET WEIGHT 21,050.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.05	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97201

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 12:20 pm

Vehicle: BE37620 - Hassan Habib 15
 Reference:
 BOL: 66622

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 35,230.00 kg
 TARE WEIGHT 15,000.00 kg
 NET WEIGHT 20,230.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
20.23	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97202

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 12:25 pm

Vehicle: BB46163 - SAHIB 62
 Reference:
 BOL: 31631

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 35,560.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 22,060.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
22.06	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97203

Date

02-Feb-2021 12:30 pm

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 12:30 pm

Vehicle: BE56962 - SAHIB 24

Reference:

BOL: 31612

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 34,820.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 21,320.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.32	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97204

Date

02-Feb-2021 12:39 pm

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 12:39 pm

Vehicle: BK17171 - SAHIB 56

Reference:

BOL: 31621

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 35,010.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 21,510.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.51	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97205

Date

02-Feb-2021 12:45 pm

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 12:45 pm

Vehicle: BD78561 - HASSAN HABIB 02

Reference:

BOL: 66696

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,720.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 23,220.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
23.22	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97206

Date

02-Feb-2021 12:57 pm

REPRINT

Weighmaster: RYAN RAI

Date

02-Feb-2021 12:57 pm

Vehicle: BE56930 - HASSAN HABIB 717

Reference:

BOL: 66727

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

INBOUND
GROSS WEIGHT 36,040.00 kg
TARE WEIGHT 13,500.00 kg
NET WEIGHT 22,540.00 kg

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.54	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97207

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 1:23 pm

02-Feb-2021 1:23 pm

Vehicle: BE41444 - HASSAN HABIB 617

Reference:

BOL: 60173

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 35,870.00 kg

TARE WEIGHT 14,000.00 kg

NET WEIGHT 21,870.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.87	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97208

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 1:39 pm

02-Feb-2021 1:39 pm

Vehicle: BE56937 - hasssan habib 1786

Reference:

BOL: 65796

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 36,090.00 kg

TARE WEIGHT 14,300.00 kg

NET WEIGHT 21,790.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.79	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97209

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 1:47 pm

02-Feb-2021 1:47 pm

Vehicle: BE37620 - Hassan Habib 15

Reference:

BOL: 66621

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 35,540.00 kg

TARE WEIGHT 15,000.00 kg

NET WEIGHT 20,540.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
20.54	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97210

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 1:54 pm

02-Feb-2021 1:54 pm

Vehicle: BB46163 - SAHIB 62

Reference:

BOL: 31609

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 36,420.00 kg

TARE WEIGHT 13,500.00 kg

NET WEIGHT 22,920.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.92	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

Customers represents and warrants that the description of the material deposited with GFL Environmental Inc. on the face hereof is accurate and that the waste does not, unless specifically noted on the face hereof, include any radioactive, volatile, corrosive, highly flammable, explosive, biomedical, infectious biohazardous, toxic, hazardous or special waste such terms are defined in applicable local, provincial or federal law. Customer agrees to indemnify and save GFL Environmental Inc , it's directors, officers and employees, harmless from any and all costs and expenses (including without limitation any line or penalty imposed upon GFL Environmental Inc.) which GFL Environmental Inc. may incur arising from or as a result of any misrepresentation of the waste

Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97211

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 2:01 pm 02-Feb-2021 2:01 pm

Vehicle: BE56962 - SAHIB 24
 Reference:
 BOL: 31286

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 36,760.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 23,260.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
23.26	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97212

REPRINT
 Weighmaster: RYAN RAI
 Date
 02-Feb-2021 2:22 pm 02-Feb-2021 2:22 pm

Vehicle: BK17171 - SAHIB 56
 Reference:
 BOL: 31617

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 37,210.00 kg
 TARE WEIGHT 13,500.00 kg
 NET WEIGHT 23,710.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

Quantity	Unit	Description	Rate	Extension	Tax	Total
23.71	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97213

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 2:23 pm

02-Feb-2021 2:23 pm

Vehicle: BD78561 - HASSAN HABIB 02

Reference:

BOL: 66698

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 35,980.00 kg

TARE WEIGHT 13,500.00 kg

NET WEIGHT 22,480.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.48	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97214

REPRINT

Weighmaster: RYAN RAI

Date

Date

02-Feb-2021 2:38 pm

02-Feb-2021 2:38 pm

Vehicle: BE56930 - HASSAN HABIB 717

Reference:

BOL: 66726

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND

GROSS WEIGHT 36,090.00 kg

TARE WEIGHT 13,500.00 kg

NET WEIGHT 22,590.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.59	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

User of this facility assume all liability for any injury or damage to person or property arising from or contributed to by users' failure to comply with procedures posted by GFL Environmental Inc. and/or instructions provided by a GFL Environmental Inc. attendant.

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97215

REPRINT
Weighmaster: RYAN RAI
Date
02-Feb-2021 2:40 pm 02-Feb-2021 2:40 pm

Vehicle: BD78522 - Hassan Hassan-1021

Reference:
BOL: 60440

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 35,960.00 kg
TARE WEIGHT 13,000.00 kg
NET WEIGHT 22,960.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.96	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
85 Vickers Rd
Toronto, ON M9B 1C1
PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97216

REPRINT
Weighmaster: RYAN RAI
Date
02-Feb-2021 2:50 pm 02-Feb-2021 2:50 pm

Vehicle: BE41444 - HASSAN HABIB 617

Reference:
BOL: 60172

003339 - J. Jenkins & Sons Landscape Contractors
12519 Woodbine Ave
Gormley, ON L0H 1G0

INBOUND
GROSS WEIGHT 36,430.00 kg
TARE WEIGHT 14,000.00 kg
NET WEIGHT 22,430.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.43	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97217

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 3:05 pm

Date
 02-Feb-2021 3:05 pm

Vehicle: BE37620 - Hassan Habib 15

Reference:
 BOL: 66648

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 37,220.00 kg
 TARE WEIGHT 15,000.00 kg
 NET WEIGHT 22,220.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
22.22	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001



GFL ENVIRONMENTAL INC.
 85 Vickers Rd
 Toronto, ON M9B 1C1
 PH:(416) 745-8080 FX:(416) 745-3478

Ticket: CS-97218

REPRINT

Weighmaster: RYAN RAI

Date
 02-Feb-2021 3:06 pm

Date
 02-Feb-2021 3:06 pm

Vehicle: BE56937 - hasssan habib 1786

Reference:
 BOL: 65802

003339 - J. Jenkins & Sons Landscape Contractors
 12519 Woodbine Ave
 Gormley, ON L0H 1G0

INBOUND
 GROSS WEIGHT 36,240.00 kg
 TARE WEIGHT 14,300.00 kg
 NET WEIGHT 21,940.00 kg

Contract: 20200618- T&D 210 BURNHAMTHORPE RD W OAKVILLE

<u>Quantity</u>	<u>Unit</u>	<u>Description</u>	<u>Rate</u>	<u>Extension</u>	<u>Tax</u>	<u>Total</u>
21.94	MT	NON-HAZ SOIL				

TERMS AND CONDITIONS FOR DISPOSAL

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Signature: _____

H.S.T # 84188 4893RT0001

APPENDIX C:

Certificates of Chemical Analysis
(AGAT Work Order # 21T706568)

Report on Delineation
210 Burnhamthorpe Road West
Town of Oakville, Ontario



CLIENT NAME: AECON MATERIALS ENGINEERING CORP
10 PERDUE COURT, UNITS 2
CALEDON, ON L7C 3M6
905-840-5914

ATTENTION TO: Sebastian Nicholas

PROJECT: 30291.125

AGAT WORK ORDER: 21T706568

SOIL ANALYSIS REVIEWED BY: Nivine Basily, Inorganics Report Writer

DATE REPORTED: Feb 08, 2021

PAGES (INCLUDING COVER): 7

VERSION*: 1

Should you require any information regarding this analysis please contact your client services representative at (905) 712-5100

*Notes

Disclaimer:

- *All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.*
- *All samples will be disposed of within 30 days following analysis, unless expressly agreed otherwise in writing. Please contact your Client Project Manager if you require additional sample storage time.*
- *AGAT's liability in connection with any delay, performance or non-performance of these services is only to the Client and does not extend to any other third party. Unless expressly agreed otherwise in writing, AGAT's liability is limited to the actual cost of the specific analysis or analyses included in the services.*
- *This Certificate shall not be reproduced except in full, without the written approval of the laboratory.*
- *The test results reported herewith relate only to the samples as received by the laboratory.*
- *Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. AGAT assumes no responsibility for any errors or omissions in the guidelines contained in this document.*
- *All reportable information as specified by ISO/IEC 17025:2017 is available from AGAT Laboratories upon request.*



Certificate of Analysis

AGAT WORK ORDER: 21T706568

PROJECT: 30291.125

5835 COOPERS AVENUE
MISSISSAUGA, ONTARIO
CANADA L4Z 1Y2
TEL (905)712-5100
FAX (905)712-5122
<http://www.agatlabs.com>

CLIENT NAME: AECON MATERIALS ENGINEERING CORP

ATTENTION TO: Sebastian Nicholas

SAMPLING SITE:

SAMPLED BY:

O. Reg. 153(511) - Metals (Including Hydrides) (Soil)

DATE RECEIVED: 2021-02-02

DATE REPORTED: 2021-02-08

Parameter	Unit	SAMPLE DESCRIPTION:		F1	F2	F3	F4	F5	W1	W2	W3	
		SAMPLE TYPE:		Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
		DATE SAMPLED:		2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00
		G / S	RDL	2043011	2043013	2043014	2043015	2043016	2043017	2043018	2043019	
Antimony	µg/g	7.5	0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	
Arsenic	µg/g	18	1	4	5	6	6	6	6	5	6	
Barium	µg/g	390	2.0	68.5	79.5	81.4	84.7	75.9	125	82.9	137	
Beryllium	µg/g	4	0.4	0.5	0.5	0.5	0.6	0.5	0.8	0.7	0.9	
Boron	µg/g	120	5	7	8	6	7	9	6	<5	<5	
Cadmium	µg/g	1.2	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Chromium	µg/g	160	5	16	20	20	19	19	27	23	28	
Cobalt	µg/g	22	0.5	9.0	11.6	11.1	10.7	11.4	11.3	10.4	10.6	
Copper	µg/g	140	1.0	20.2	23.5	26.9	23.6	23.1	25.2	14.9	29.0	
Lead	µg/g	120	1	11	11	12	12	11	15	17	15	
Molybdenum	µg/g	6.9	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	0.6	<0.5	
Nickel	µg/g	100	1	19	24	24	23	24	29	20	29	
Selenium	µg/g	2.4	0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	0.8	<0.8	
Silver	µg/g	20	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Thallium	µg/g	1	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Uranium	µg/g	23	0.50	0.61	0.63	0.60	0.95	0.61	1.11	1.01	0.89	
Vanadium	µg/g	86	0.4	23.1	26.2	27.6	26.8	27.4	39.6	35.0	40.1	
Zinc	µg/g	340	5	50	65	60	61	57	78	71	69	

Certified By:



Sebastian Nicholas



Certificate of Analysis

AGAT WORK ORDER: 21T706568

PROJECT: 30291.125

5835 COOPERS AVENUE
MISSISSAUGA, ONTARIO
CANADA L4Z 1Y2
TEL (905)712-5100
FAX (905)712-5122
<http://www.agatlabs.com>

CLIENT NAME: AECON MATERIALS ENGINEERING CORP

ATTENTION TO: Sebastian Nicholas

SAMPLING SITE:

SAMPLED BY:

O. Reg. 153(511) - Metals (Including Hydrides) (Soil)

DATE RECEIVED: 2021-02-02

DATE REPORTED: 2021-02-08

Parameter	Unit	SAMPLE DESCRIPTION:		W4	W5	W6	W7	W8	DUP1	DUP2	
		SAMPLE TYPE:		Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
		DATE SAMPLED:		2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00	2021-02-02 15:00
		G / S	RDL	2043020	2043021	2043022	2043023	2043024	2043025	2043026	
Antimony	µg/g	7.5	0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	
Arsenic	µg/g	18	1	7	5	5	5	6	5	5	
Barium	µg/g	390	2.0	99.6	99.3	89.0	72.6	88.8	92.3	57.5	
Beryllium	µg/g	4	0.4	0.8	0.5	0.7	0.5	0.7	0.5	0.7	
Boron	µg/g	120	5	8	7	6	6	<5	7	<5	
Cadmium	µg/g	1.2	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Chromium	µg/g	160	5	24	22	22	20	25	22	21	
Cobalt	µg/g	22	0.5	13.8	11.1	10.8	10.5	12.8	10.8	11.7	
Copper	µg/g	140	1.0	28.8	22.1	22.8	22.6	28.6	23.7	19.1	
Lead	µg/g	120	1	16	12	12	9	16	12	13	
Molybdenum	µg/g	6.9	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Nickel	µg/g	100	1	33	24	25	23	30	24	23	
Selenium	µg/g	2.4	0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	<0.8	
Silver	µg/g	20	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Thallium	µg/g	1	0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	
Uranium	µg/g	23	0.50	1.43	0.60	0.52	0.51	0.58	0.64	<0.50	
Vanadium	µg/g	86	0.4	34.0	29.5	30.0	28.6	33.4	30.1	29.9	
Zinc	µg/g	340	5	74	57	66	58	74	59	64	

Comments: RDL - Reported Detection Limit; G / S - Guideline / Standard: Refers to Table 2: Full Depth Generic Site Condition Standards in a Potable Ground Water Condition - Soil - Residential/Parkland/Institutional Property Use - Coarse Textured Soils **pH range listed applies to surface soil only**
Guideline values are for general reference only. The guidelines provided may or may not be relevant for the intended use. Refer directly to the applicable standard for regulatory interpretation.

Analysis performed at AGAT Toronto (unless marked by *)

Certified By:



Sebastian Nicholas

Quality Assurance

CLIENT NAME: AECON MATERIALS ENGINEERING CORP
PROJECT: 30291.125
SAMPLING SITE:

AGAT WORK ORDER: 21T706568
ATTENTION TO: Sebastian Nicholas
SAMPLED BY:

Soil Analysis																
RPT Date: Feb 08, 2021			DUPLICATE				Method Blank	REFERENCE MATERIAL			METHOD BLANK SPIKE			MATRIX SPIKE		
PARAMETER	Batch	Sample Id	Dup #1	Dup #2	RPD	Measured Value		Acceptable Limits		Recovery	Acceptable Limits		Recovery	Acceptable Limits		
								Lower	Upper		Lower	Upper		Lower	Upper	

O. Reg. 153(511) - Metals (Including Hydrides) (Soil)

Antimony	2043011	2043011	<0.8	<0.8	NA	< 0.8	126%	70%	130%	109%	80%	120%	76%	70%	130%
Arsenic	2043011	2043011	4	4	NA	< 1	109%	70%	130%	107%	80%	120%	113%	70%	130%
Barium	2043011	2043011	68.5	70.3	2.5%	< 2.0	105%	70%	130%	101%	80%	120%	113%	70%	130%
Beryllium	2043011	2043011	0.5	0.5	NA	< 0.4	82%	70%	130%	112%	80%	120%	81%	70%	130%
Boron	2043011	2043011	7	8	NA	< 5	74%	70%	130%	100%	80%	120%	71%	70%	130%
Cadmium	2043011	2043011	<0.5	<0.5	NA	< 0.5	112%	70%	130%	104%	80%	120%	103%	70%	130%
Chromium	2043011	2043011	16	17	NA	< 5	92%	70%	130%	99%	80%	120%	109%	70%	130%
Cobalt	2043011	2043011	9.0	9.6	6.2%	< 0.5	96%	70%	130%	104%	80%	120%	105%	70%	130%
Copper	2043011	2043011	20.2	20.3	0.7%	< 1.0	89%	70%	130%	107%	80%	120%	91%	70%	130%
Lead	2043011	2043011	11	11	4.3%	< 1	104%	70%	130%	105%	80%	120%	98%	70%	130%
Molybdenum	2043011	2043011	<0.5	<0.5	NA	< 0.5	106%	70%	130%	100%	80%	120%	104%	70%	130%
Nickel	2043011	2043011	19	19	0.9%	< 1	96%	70%	130%	105%	80%	120%	102%	70%	130%
Selenium	2043011	2043011	<0.8	<0.8	NA	< 0.8	73%	70%	130%	108%	80%	120%	109%	70%	130%
Silver	2043011	2043011	<0.5	<0.5	NA	< 0.5	103%	70%	130%	102%	80%	120%	95%	70%	130%
Thallium	2043011	2043011	<0.5	<0.5	NA	< 0.5	108%	70%	130%	103%	80%	120%	102%	70%	130%
Uranium	2043011	2043011	0.61	0.60	NA	< 0.50	107%	70%	130%	102%	80%	120%	107%	70%	130%
Vanadium	2043011	2043011	23.1	25.2	8.7%	< 0.4	90%	70%	130%	96%	80%	120%	113%	70%	130%
Zinc	2043011	2043011	50	53	4.9%	< 5	101%	70%	130%	107%	80%	120%	119%	70%	130%

Comments: NA Signifies Not Applicable.
 Duplicate NA: results are under 5X the RDL and will not be calculated.

Certified By: _____



Nivine Basily



Method Summary

CLIENT NAME: AECON MATERIALS ENGINEERING CORP

AGAT WORK ORDER: 21T706568

PROJECT: 30291.125

ATTENTION TO: Sebastian Nicholas

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Soil Analysis			
Antimony	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Arsenic	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Barium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Beryllium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Boron	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Cadmium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Chromium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Cobalt	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Copper	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Lead	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Molybdenum	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Nickel	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Selenium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Silver	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Thallium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Uranium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Vanadium	MET-93-6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS
Zinc	MET 93 -6103	modified from EPA 3050B and EPA 6020B and ON MOECC	ICP-MS



AGAT Laboratories

5835 Coopers Avenue
Mississauga, Ontario L4Z 1Y2
Ph: 905.712.5100 Fax: 905.712.5122
webearth.agatlabs.com

Laboratory Use Only
Work Order #: 21T706568
Cooler Quantity: 1 DHC bag of ice
Arrival Temperatures: 1.1 1.3 1.2
Custody Seal Intact: Yes No N/A
Notes:

Chain of Custody Record

If this is a Drinking Water sample, please use Drinking Water Chain of Custody Form (potable water consumed by humans)

Report Information:
Company: AME Material Engineering
Contact: Sebastian Nicolam
Address: 10 Ardvue Cr. Brampton/Caledon
Phone: 416 605 9665 Fax: _____
Reports to be sent to:
1. Email: Sebastiann@ame.corp.ca
2. Email: Aupper@ame.corp.ca

Regulatory Requirements: No Regulatory Requirement
(Please check all applicable boxes)
 Regulation 153/04 Sewer Use Regulation 558
Table 2 Sanitary CCME
Indicate One
 Ind/Com Storm Prov. Water Quality Objectives (PWQO)
 Res/Park Agriculture Other
 Soil Texture (Check One) Region _____
 Coarse Fine MISA Indicate One

Project Information:
Project: 30291.125
Site Location: _____
Sampled By: _____
AGAT Quote #: _____ PO: _____
Please note: if quotation number is not provided, client will be billed full price for analysis.

Is this submission for a Record of Site Condition? Yes No
Report Guideline on Certificate of Analysis Yes No

Invoice Information: Bill To Same: Yes No
Company: _____
Contact: _____
Address: _____
Email: _____

Sample Matrix Legend
B Biota
GW Ground Water
O Oil
P Paint
S Soil
SD Sediment
SW Surface Water

Field Filtered - Metals, Hg, CVI	O. Reg 153		Full Metals Scan	Regulation/Custom Metals	Nutrients: <input type="checkbox"/> TP <input type="checkbox"/> NH ₄ <input type="checkbox"/> TKN <input type="checkbox"/> NO ₃ <input type="checkbox"/> NO ₂ <input type="checkbox"/> NO ₃ +NO ₂	Volatiles: <input type="checkbox"/> VOC <input type="checkbox"/> BTEX <input type="checkbox"/> THM	PHCs F1 - F4	ABNs	PAHs	PCBs: <input type="checkbox"/> Total <input type="checkbox"/> Aroclors	Organochlorine Pesticides	TCLP: <input type="checkbox"/> M&I <input type="checkbox"/> VOCs <input type="checkbox"/> ABNs <input type="checkbox"/> B(a)P <input type="checkbox"/> PCBs	Sewer Use	Potentially Hazardous or High Concentration (Y/N)
	Metals and Inorganics	All Metals <input type="checkbox"/> 153 Metals (excl. Hydrides) <input type="checkbox"/> Hydride Metals <input type="checkbox"/> 153 Metals (Incl. Hydrides)												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
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	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
	<input checked="" type="checkbox"/>	<input type="checkbox"/>												

Sample Identification	Date Sampled	Time Sampled	# of Containers	Sample Matrix	Comments/ Special Instructions	Y / N
F1	Feb, 2	3:00pm	1	S		
F2	"	"	"	"		
F3	"	"	"	"		
F4	"	"	"	"		
F5	"	"	"	"		
W1	"	"	"	"		
W2	"	"	"	"		
W3	"	"	"	"		
W4	"	"	"	"		
W5	"	"	"	"		
W6	"	"	"	"		

Samples Relinquished By (Print Name and Sign): <u>Meti Haji</u>	Date: <u>Feb, 2, 21</u>	Time: <u>4pm</u>	Samples Received By (Print Name and Sign): <u>Meti Namraj</u>	Date: <u>21 FEB 2</u>	Time: <u>4:45p</u>
Samples Relinquished By (Print Name and Sign):	Date:	Time:	Samples Received By (Print Name and Sign):	Date:	Time:
Samples Relinquished By (Print Name and Sign):	Date:	Time:	Samples Received By (Print Name and Sign):	Date:	Time:

Page 1 of 2
N#: **T100300**



Chain of Custody Record

If this is a Drinking Water sample, please use Drinking Water Chain of Custody Form (potable water consumed by humans)

Report Information:

Company: AME Material Engineering
 Contact: Sebastian Nicolas
 Address: 10 Perdue Cr. 1 Caledon
 Phone: 416 605 9665 Fax: _____
 Reports to be sent to:
 1. Email: sebastian@ame.corp.ca
 2. Email: Avpper@ame.corp.ca

Project Information:

Project: 30 291.125
 Site Location: _____
 Sampled By: _____
 AGAT ID #: _____ PO: _____

Please note: If quotation number is not provided, client will be billed full price for analysis.

Invoice Information:

Bill To Same: Yes No

Company: _____
 Contact: _____
 Address: _____
 Email: _____

Regulatory Requirements:

(Please check all applicable boxes)

Regulation 153/04 Excess Soils R406 Sewer Use
 Ind/Com Sanitary Storm
 Res/Park Agriculture Regulation 558 Prov. Water Quality Objectives (PWQO)
 Agriculture CCME Other
 Soil Texture (Check One) Coarse Fine Other
 Table 2 Indicate One Indicate One Indicate One
 Region _____

Is this submission for a Record of Site Condition?

Yes No

Report Guideline on Certificate of Analysis

Yes No

Sample Matrix Legend

B Biota
GW Ground Water
O Oil
P Paint
S Soil
SD Sediment
SW Surface Water

Field Filtered - Metals, Hg, CrVI, DOC

O. Reg 153

O. Reg 559

O. Reg 406

Sample Identification	Date Sampled	Time Sampled	# of Containers	Sample Matrix	Comments/ Special Instructions	Y / N	Metals & Inorganics	Metals - CrVI, Hg, HWSB	BTEX, F1-F4 PHCS	Analyze F4G if required	Yes	No	PAHS	Total PCBs	Aroclor	VOC	Landfill Disposal Characterization TCLP: M&I, VOCs, ABNs, B(a)P, PCBs	Excess Soils SPLP Rainwater Leach	SPLP: Metals, VOCs, SVOCs	Excess Soils Characterization Package	pH, ICPMS Metals, BTEX, F1-F4	Salt - EC/SAR	Potentially Hazardous or High Concentration (Y/N)
W7	Feb 2	3:00 PM	1	S			X																
W8	"	"	"	"			X																
DUP1	"	"	"	"			X																
DUP2	"	"	"	"			X																
							X																
							X																
							X																
							X																
							X																
							X																

Samples Relinquished By (Print Name and Sign): <u>Meti Hajji</u>	Date: <u>Feb 2</u>	Time: <u>4:00</u>	Samples Received By (Print Name and Sign): <u>Meti Hajji</u>	Date:	Time:	21 FEB 2 4:00 PM Page 2 of 2 No: T 114350
Samples Relinquished By (Print Name and Sign):	Date:	Time:	Samples Received By (Print Name and Sign):	Date:	Time:	
Samples Relinquished By (Print Name and Sign):	Date:	Time:	Samples Received By (Print Name and Sign):	Date:	Time:	