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Ministry of the Environment and Climate Change
Ministère de l'Environnement et de l'Action en matière de changement
climatique

AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER 1546-ABCNR9

Issue Date: June 30, 2016

Maple Lake Park Limited
16 Levy Crt
Woodbridge, Ontario
L4H 2E5

Site Location: Maple Lake Park
806201 Oxford Road 29
Blandford-Blenheim Township, County of Oxford
N0J 1M0

You have applied under section 20.2 of Part II.1 of the Environmental Protection Act, R.S.O. 1990, c. E. 19 (Environmental Protection Act) for approval of:

One (1) proposed on-site sewage Works with a design rated capacity of 1,100 Litres per day (L/d) for collection, treatment and subsurface disposal of domestic sewage to service residence on Lot 1-C, and renumbering of Lot numbers from C1 through C10 to 2-C through 11-C, respectively, in addition to previously approved nine (9) proposed individual on-site sewage Works for collection, treatment and subsurface disposal of domestic sewage, each system with a design rated capacity of 2,200 L/d to service seventeen (17) existing 2-bedrooms residences and an existing park office located at the existing Maple Lake Park, for a total design capacity of 20,900 (L/d) as follows:

PROPOSED WORKS

Proposed Sewage System for Lot 1-C Q = 1,100 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 3,600 Litres (L), equipped with one (1) effluent filter (OBC approved) installed on the outlet pipe from the septic tank, collecting sewage from a residence located on lot 1-C, and discharging via gravity to a filter bed as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 21 m² (3 m x 7 m), consisting of four (4) rows of 75 mm dia perforated pipes, each approximately 6.0 m long equally spaced @ 0.67 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 1,900 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the OBC requirements;

PREVIOUS WORKS (ECA # 4350-9DDQV5, Nov 18, 2013)

Proposed Sewage System for Lots 2-C & 3-C Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L, equipped with one (1) effluent filter (OBC approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 2-C and 3-C, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 3.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 13 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (4 m x 10 m), consisting of four (4) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.92 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 1900 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the OBC requirements;

Proposed Sewage System for Lots 4-C & 5-C Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (OBC approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 4-C and 5-C, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 3.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 40 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (partially raised)

- a partially raised filter bed having an effective area of the filter medium surface of 40 m² (4.0 m x 10.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.60 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 2100 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the OBC requirements;

Proposed Sewage System for Lots 6-C & 7-C Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (OBC approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 6-C and 7-C, and discharging via gravity to a filter bed as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (5.6 m x 7.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 6.0 m long equally spaced @ 0.92 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 1000 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the *OBC* requirements;

Proposed Sewage System for Lots 8-C & 9-C Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (*OBC* approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 8-C and 9-C, and discharging via gravity to a filter bed as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (5.6 m x 7.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 6.0 m long equally spaced @ 0.92 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 1000 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the *OBC* requirements;

Proposed Sewage System for Lots 10-C & 11-C Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (*OBC* approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 10-C and 11-C, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 3.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 30 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (4.0 m x 10.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.60 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 1000 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the *OBC* requirements;

Proposed Sewage System for Lots 18 & 20 Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L),

equipped with one (1) effluent filter (*OBC* approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 18 and 20, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 4.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 102 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (4.0 m x 10.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.60 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 750 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the *OBC* requirements;

Proposed Sewage System for Lots 22 & 24 Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (*OBC* approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 22 and 24, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 4.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 94 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (4.0 m x 10.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.60 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 750 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the *OBC* requirements;

Proposed Sewage System for Lots 26 & 28 Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (*OBC* approved) installed on the outlet pipe from the septic tank, collecting sewage from two residences located on lots 26 and 28, and discharging via gravity to an effluent dosing pumping chamber as described below;

Proposed Effluent Dosing Pump Chamber

- one (1) one-compartment effluent dosing pumping chamber with a total capacity of minimum 675 L

installed underground immediately downstream of the septic tank, equipped with a high level audible/visual alarm system, venting pipe, access riser with lockable cover and one (1) submersible effluent pump rated at approximately 12 L/min at TDH of 4.5 m, dosing a volume of approximately 180 L within a maximum of 15 minutes to a filter bed via a 50 mm dia forcemain, approximately 92 m long, as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (4.0 m x 10.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 9.0 m long equally spaced @ 0.60 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 750 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the OBC requirements;

Proposed Sewage System for Lots 45 & Office Q = 2,200 L/d

Proposed Septic Tank

- one (1) two-compartment precast concrete septic tank with a minimum capacity of 4,500 L Litres (L), equipped with one (1) effluent filter (OBC approved) installed on the outlet pipe from the septic tank, collecting sewage from one residence located on lot 45 and from the Office, and discharging via gravity to a filter bed as described below;

Proposed Subsurface Disposal System: Filter Bed (in-ground)

- an in-ground filter bed having an effective area of the filter medium surface of 40 m² (5.6 m x 7.0 m), consisting of six (6) rows of 75 mm dia perforated pipes, each approximately 6.0 m long equally spaced @ 0.92 m centre to centre, all installed in a 300 mm deep continuous stone layer covered with a permeable geo-textile fabric, the stone layer laying on top of a 750 mm deep filter sand medium; the stone and sand medium, and minimum distance separation from the high ground table shall meet the OBC requirements;

all in accordance with documentation submitted to the *Ministry* as listed in the **Schedule A** in this *Approval*

For the purpose of this environmental compliance approval, the following definitions apply:

"Approval" means this entire Approval document and any Schedules to it, including the application and Supporting Documentation;

"Design Capacity" means the maximum daily flow for which the Works are approved to handle;

"Director" means a person appointed by the Minister pursuant to Section 5 of the EPA for the purposes of Part II.1 of the EPA;

"District Manager" means the District Manager of the London District Office;

"EPA" means the *Environmental Protection Act* , R.S.O. 1990, c.E.19, as amended;

"Facility" means the entire operation located on the property where the Equipment or Works or Site is located;

"Licensed Installer" means a person who holds a licence under Article 2.12.3.1 of the Ontario Building Code;

"Ministry" means the ministry of the government of Ontario responsible for the EPA and OWRA and includes all officials, employees or other persons acting on its behalf;

"OBC" means the *Ontario Building Code* ;

"Owner" means Maple Lake Park Limited and its successors and assignees;

"OWRA" means the *Ontario Water Resources Act* , R.S.O. 1990, c. O.40, as amended.

"Previous Works" means those portions of the sewage works previously constructed and approved under an Approval;

"Professional Engineer" means a person entitled to practice as a Professional Engineer in the Province of Ontario under a licence issued under the *Professional Engineers Act* ;

"Proposed Works" means the sewage works described in the Owner's application, this Approval, to the extent approved by this Approval;

"Substantial Completion" has the same meaning as "substantial performance" in the *Construction Lien Act* ;

"Supporting Documentation" means the documents listed in Schedule A of this Approval; and

"Works" means the sewage works described in the Owner's application, and this Approval, and includes both Proposed Works and Previous Works.

You are hereby notified that this environmental compliance approval is issued to you subject to the terms and conditions outlined below:

TERMS AND CONDITIONS

1. GENERAL PROVISIONS

(1) The Owner shall ensure that any person authorized to carry out work on or operate any aspect of the Works is notified of this Approval and the conditions herein and shall take all reasonable measures to ensure any such person complies with the same.

(2) Except as otherwise provided by these Conditions, the Owner shall design, build, install, operate and maintain the Works in accordance with the description given in this Approval, the application for approval of the works and the submitted supporting documents and plans and specifications as listed in this Approval.

(3) Where there is a conflict between a provision of any submitted document referred to in this Approval and the Conditions of this Approval, the Conditions in this Approval shall take precedence, and where there is a conflict between the listed submitted documents, the document bearing the most recent date shall prevail.

(4) Where there is a conflict between the listed submitted documents, and the application, the application shall take precedence unless it is clear that the purpose of the document was to amend the application.

(5) The requirements of this Approval are severable. If any requirement of this Approval, or the application of any requirement of this Approval to any circumstance, is held invalid or unenforceable,

the application of such requirement to other circumstances and the remainder of this Approval shall not be affected thereby.

2. EXPIRY OF APPROVAL

(1) Works which(1) The approval issued by this Approval will cease to apply to those parts of the Works which have not been constructed within five (5) years of the date of this Approval.

3. CHANGE OF OWNER

(1) The Owner shall notify the District Manager and the Director, in writing, of any of the following changes within 30 days of the change occurring:

(a) change of Owner;

(b) change of address of the Owner;

(c) change of partners where the Owner is or at any time becomes a partnership, and a copy of the most recent declaration filed under the *Business Names Act*, R.S.O. 1990, c.B17 shall be included in the notification to the District Manager;

(d) change of name of the corporation where the Owner is or at any time becomes a corporation, and a copy of the most current information filed under the *Corporations Information Act*, R.S.O. 1990, c. C39 shall be included in the notification to the District Manager;

(2) In the event of any change in ownership of the Works, other than a change to a successor municipality, the Owner shall notify in writing the succeeding owner of the existence of this Approval, and a copy of such notice shall be forwarded to the District Manager and the Director.

4. UPON THE SUBSTANTIAL COMPLETION OF THE WORKS

(1) The Owner shall ensure that the construction of the Works is supervised by a licensed installer, as defined in the *Ontario Building Code* or a Professional Engineer, as defined in the *Professional Engineers Act*.

(2) Upon the Substantial Completion of the Works, the Owner shall prepare a statement, certified by a Professional Engineer, that the works are constructed in accordance with this Approval, and upon request, shall make the written statement available for inspection by Ministry personnel.

(3) Within six (6) months of the Substantial Completion of Works, a set of as-built drawings showing the works "as constructed" shall be prepared. These drawings shall be kept up to date through revisions undertaken from time to time and a copy shall be retained at the Works for the operational life of the Works.

5. MONITORING AND RECORDING

(1) The Owner shall retain from the date of their creation, all records and information related to or resulting from the monitoring activities required by this Approval for as long as the Works are in operation for a minimum of five (5) last years of Works operation.

(2) The Owner shall measure and record the daily sewage/water consumption for facilities serviced by

sewage Works as per this Approval.

6. OPERATIONS AND MAINTENANCE

(1) The Owner shall prepare an operations manual within six (6) months of the introduction of sewage to the Works, that includes, but not necessarily limited to, the following information:

(a) operating procedures for routine operation of the Work, and

(b) inspection programs, including frequency of inspection, for the Works components (septic tanks, effluent filters, pump chambers and filter beds) and the methods or tests employed to detect when maintenance is necessary.

(2) The Owner shall maintain the operations manual current and retain a copy at the location of the Works for the operational life of the Works. Upon request, the Owner shall make the manual available to Ministry staff.

(3) The Owner shall employ for the overall operation of the Works a person who possesses the level of training and experience sufficient to allow safe and environmentally sound operation of the Works.

(4) The Owner shall ensure that grass-cutting is maintained regularly over the subsurface disposal systems areas, and that adequate steps are taken to ensure that the area of the underground works are protected from vehicle traffic.

(5) The Owner shall visually inspect sewage Works regularly during the operating season, and ensure that in the event of any sewage break-outs observed, sewage discharge to any of the subsurface disposal bed located at the site is discontinued and the incident is reported to the District Manager within three (3) business days. During the time remedial action are taking place, the sewage generated from the facilities shall be safely collected in the septic tank/pumping chamber and disposed off through a licensed waste hauler to an approved waste disposal site.

(6) The Owner shall ensure that septic tank effluent filters are maintained on regular basis, and that the septic tanks are inspected on regular basis and pumped-out by a licensed hauler whenever sludge and scum occupy 1/3 of the working capacity of the septic tank.

7. REPORTING

(1) One week prior to the start up of the operation of the Works, the Owner shall notify the District Manager (in writing) of the pending start up date of this Proposed Works .

(2) In addition to the obligations under Part X of the *Environmental Protection Act* , the Owner shall, within ten (10) working days of the occurrence of any reportable spill as defined in Ontario Regulation 675/98, bypass or loss of any product, by-product, intermediate product, oil, solvent, waste material or any other polluting substance into the environment, submit a full written report of the occurrence to the District Manager describing the cause and discovery of the spill or loss, clean-up and recovery measures taken, preventative measures to be taken and schedule of implementation.

(2) The Owner shall, upon request, make all manuals, plans, records, data, procedures and supporting documentation available to Ministry staff.

(3) The Owner shall prepare a performance report on an annual basis, on or before January 31st of each year. The reports shall be kept at the site and be available for the submission to the District Manager upon their request. The first such report shall cover the first annual period following the

commencement of operation of the Works and subsequent reports shall be submitted to cover successive annual periods following thereafter. The reports shall contain, but shall not be limited to, the following information:

- (a) a summary and interpretation of all monitoring data, including an overview of the success and adequacy of the Works;
- (b) a description of any operating problems encountered and corrective actions taken at sewage Works located at the property;
- (c) a tabulation of the daily volumes of effluent disposed through the subsurface disposal system and comparison to the maximum daily sewage flow estimated for each of the existing Sewage Works as described in this Approval.
- (d) a summary of all maintenance carried out on any major structure, equipment, apparatus, mechanism or thing forming part of the Works;
- (e) a summary of all spill or abnormal discharge events; and
- (f) any other information the District Manager requires from time to time.

SCHEDULE A

1. Environmental Compliance Approval Application dated February 7, 2013 for approval of replacement of existing sewage systems without expansion, including nine (9) proposed individual on-site sewage disposal systems to service seventeen (17) of existing residences (2-bedroom) and one existing park office located at the Maple Lake Park, submitted together with the following:

1.1 Engineering Drawings (S-1 to S-9) for Replacement Sewage Systems for Maple Lake Park, prepared by BOS Engineering & Environmental Services Inc., and sealed on January 25, 2013.

1.2 All other correspondence and technical documentation in support of this application.

2. Environmental Compliance Approval Application dated September 12, 2014 for approval of one (1) additional proposed individual on-site sewage disposal system replacement to service existing residence located on lot 1-C at the Maple Lake Park, part of Phase 1 approval issued under the ECA # 4350-9DDQV5 on November 18, 2013 (ECA application as described above), submitted together with the following documentation:

2.1 Engineering Drawing (REV-1, Project No. 1008-04) for Replacement Sewage System on lot 1-C in Maple Lake Park, prepared by BOS Engineering & Environmental Services Inc., and sealed on September 5, 2014.

2.2 All other correspondence and technical documentation in support of this application.

The reasons for the imposition of these terms and conditions are as follows:

1. Condition 1 is imposed to ensure that the Works are built and operated in the manner in which they were described for review and upon which approval was granted. This condition is also included to

emphasize the precedence of Conditions in the Approval and the practice that the Approval is based on the most current document, if several conflicting documents are submitted for review. The condition also advises the Owners their responsibility to notify any person they authorized to carry out work pursuant to this Approval the existence of this Approval.

2. Condition 2 is included to ensure that, when the Works are constructed, the Works will meet the standards that apply at the time of construction to ensure the ongoing protection of the environment.
3. Condition 3 is included to ensure that the Ministry records are kept accurate and current with respect to the approved works and to ensure that subsequent owners of the Works are made aware of the Approval and continue to operate the Works in compliance with it.
4. Condition 4 is included to ensure that the Works are constructed in accordance with the approval and that record drawings of the Works "as constructed" are maintained for future references.
5. Conditions 5 are included to provide a performance record for future references, to ensure that the Ministry is made aware of problems as they arise, and to provide a compliance record for all the terms and conditions outlined in this Approval, so that the Ministry can work with the Owner in resolving any problems in a timely manner.
6. Condition 6 is included to require that the Works be properly operated, maintained, and equipped such that the environment is protected. As well, the inclusion of an operations manual, maintenance agreement with the manufacturer for the treatment process/technology and a complete set of "as constructed" drawings governing all significant areas of operation, maintenance and repair is prepared, implemented and kept up-to-date by the Owner and made available to the Ministry. This information should assist the Owner in staff training, in proper plant operation and in identifying and planning for contingencies during possible abnormal conditions. The manual will also act as a benchmark for Ministry staff when reviewing the Owner's operation of the work.
7. Condition 7 is included to enable the Owner to evaluate and demonstrate the performance of the Works, on a continual basis, so that the Works are properly operated and maintained at a level which is consistent with the design objectives specified in the Approval and that the Works does not cause any impairment to the receiving environment.

Upon issuance of the environmental compliance approval, I hereby revoke Approval No(s). 4350-9DDQV5 issued on November 18, 2013.

In accordance with Section 139 of the Environmental Protection Act, you may by written Notice served upon me and the Environmental Review Tribunal within 15 days after receipt of this Notice, require a hearing by the Tribunal. Section 142 of the Environmental Protection Act provides that the Notice requiring the hearing shall state:

1. The portions of the environmental compliance approval or each term or condition in the environmental compliance approval in respect of which the hearing is required, and;
2. The grounds on which you intend to rely at the hearing in relation to each portion appealed.

Pursuant to subsection 139(3) of the Environmental Protection Act, a hearing may not be required with respect to any terms and conditions in this environmental compliance approval, if the terms and conditions are substantially the same as those contained in an approval that is amended or revoked by this environmental compliance approval.

The Notice should also include:

3. The name of the appellant;
4. The address of the appellant;
5. The environmental compliance approval number;
6. The date of the environmental compliance approval;
7. The name of the Director, and;
8. The municipality or municipalities within which the project is to be engaged in.

And the Notice should be signed and dated by the appellant.

This Notice must be served upon:

The Secretary*
Environmental Review Tribunal
655 Bay Street, Suite 1500
Toronto, Ontario
M5G 1E5

AND

The Director appointed for the purposes
of Part II.1 of the Environmental
Protection Act
Ministry of the Environment and Climate
Change
135 St. Clair Avenue West, 1st Floor
Toronto, Ontario
M4V 1P5

*** Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal at: Tel: (416) 212-6349, Fax: (416) 326-5370 or www.ert.gov.on.ca**

The above noted activity is approved under s.20.3 of Part II.1 of the Environmental Protection Act.

DATED AT TORONTO this 30th day of June, 2016

Youssouf Kalogo, P.Eng.
Director
appointed for the purposes of Part II.1 of
the *Environmental Protection Act*

BM/
c: District Manager, MOECC London - District
Art W. Bos, BOS Engineering & Environmental Services Inc.