

Ministry of
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December 9, 2009

Mr. Terry Murphy,
Quinte Conservation Authority
RR # 2, 2061 Old Hwy # 2
Belleville, ON K8N 4Z2

Re: Confirmation of the Amalgamation as outlined in Section 11 of the Conservation Authorities Act, R.S.O. 1990, c. 27 for the Moira River CA, the Napanee Valley CA and the Prince Edward Region CA

As outlined in Ontario Regulation 319/09, pursuant to Section 11 of the Conservation Authorities Act, the Quinte Conservation Authority is hereby established with jurisdiction over the watersheds formally under the jurisdiction of the three above mentioned authorities with all municipalities participating based on boundaries formally shown as boundaries of the three authorities.

The Moira River Conservation Authority, the Napanee Region Conservation Authority and the Prince Edward Region Conservation Authority are hereby dissolved.

Please accept our congratulations in making the formal amalgamation of the authorities a reality.

If you have any questions, please contact the undersigned.

Yours truly,

R. John Cottrill
Policy Advisor
Water Resources Section
Lands & Waters Branch

ONTARIO REGULATION 319/09

made under the

CONSERVATION AUTHORITIES ACT

Made: August 20, 2009

Approved: August 20, 2009

Filed: August 24, 2009

Published on e-Laws: August 26, 2009

Printed in *The Ontario Gazette*: September 12, 2009

**QUINTE CONSERVATION AUTHORITY: REGULATION OF DEVELOPMENT,
INTERFERENCE WITH WETLANDS AND ALTERATIONS TO SHORELINES AND
WATERCOURSES**

Definition

1. In this Regulation,

“Authority” means the Quinte Conservation Authority.

Development prohibited

2. (1) Subject to section 3, no person shall undertake development, or permit another person to undertake development in or on the areas within the jurisdiction of the Authority that are,

(a) adjacent or close to the shoreline of the Great Lakes-St. Lawrence River System or to inland lakes that may be affected by flooding, erosion or dynamic beaches, including the area from the furthest offshore extent of the Authority’s boundary to the furthest landward extent of the aggregate of the following distances:

(i) the 100 year flood level, plus the appropriate allowance in metres for wave uprush and, if necessary, an appropriate allowance in metres for other water related hazards, including ice piling and ice jamming,

(ii) the predicted long term stable slope projected from the existing stable toe of the slope or from the predicted location of the toe of the slope as that location may have shifted as a result of shoreline erosion over a 100-year period,

(iii) if a dynamic beach is associated with the waterfront lands, a 30 metre allowance inland to accommodate dynamic beach movement,

(iv) 15 metres inland;

(b) river or stream valleys that have depressional features associated with a river or stream, whether or not they contain a watercourse, the limits of which are determined in accordance with the following rules:

(i) if the river or stream valley is apparent and has stable slopes, the valley extends from the stable top of bank, plus 15 metres, to a similar point on the opposite side,

(ii) if the river or stream valley is apparent and has unstable slopes, the valley extends from the predicted long term stable slope projected from the existing stable slope or, if the toe of the slope is unstable, from the predicted location of the toe of the

slope as a result of stream erosion over a projected 100-year period, plus 15 metres, to a similar point on the opposite side,

(iii) if the river or stream valley is not apparent, the valley extends the greater of,

(A) the distance from a point outside the edge of the maximum extent of the flood plain under the applicable flood event standard, plus 15 metres, to a similar point on the opposite side, and

(B) the distance from the predicted meander belt of a watercourse, expanded as required to convey the flood flows under the applicable flood event standard, plus 15 metres, to a similar point on the opposite side;

(c) hazardous lands;

(d) wetlands; or

(e) other areas where development could interfere with the hydrologic function of a wetland, including areas within 120 metres of all provincially significant wetlands and wetlands greater than 2 hectares in size, and areas within 30 metres of wetlands less than 2 hectares in size, but not including those where development has been approved pursuant to an application made under the *Planning Act* or other public planning or regulatory process.

(2) The areas described in subsection (1) are the areas referred to in section 12 except that, in case of a conflict, the description of the areas provided in subsection (1) prevails over the descriptions referred to in that section.

Permission to develop

3. (1) The Authority may grant permission for development in or on the areas described in subsection 2 (1) if, in its opinion, the control of flooding, erosion, dynamic beaches, pollution or the conservation of land will not be affected by the development.

(2) The permission of the Authority shall be given in writing, with or without conditions.

Application for permission

4. A signed application for permission to undertake development shall be filed with the Authority and shall contain the following information:

1. Four copies of a plan of the area showing the type and location of the development.

2. The proposed use of the buildings and structures following completion of the development.

3. The start and completion dates of the development.

4. The elevations of existing buildings, if any, and grades and the proposed elevations of buildings and grades after development.

5. Drainage details before and after development.

6. A complete description of the type of fill proposed to be placed or dumped.

Alterations prohibited

5. Subject to section 6, no person shall straighten, change, divert or interfere in any way with the existing channel of a river, creek, stream or watercourse or change or interfere in any way with a

wetland.

Permission to alter

6. (1) The Authority may grant a person permission to straighten, change, divert or interfere with the existing channel of a river, creek, stream or watercourse or to change or interfere with a wetland.

(2) The permission of the Authority shall be given in writing, with or without conditions.

Application for permission

7. A signed application for permission to straighten, change, divert or interfere with the existing channel of a river, creek, stream or watercourse or change or interfere with a wetland shall be filed with the Authority and shall contain the following information:

1. Four copies of a plan of the area showing plan view and cross-section details of the proposed alteration.
2. A description of the methods to be used in carrying out the alteration.
3. The start and completion dates of the alteration.
4. A statement of the purpose of the alteration.

Cancellation of permission

8. (1) The Authority may cancel a permission if it is of the opinion that the conditions of the permission have not been met.

(2) Before cancelling a permission, the Authority shall give a notice of intent to cancel to the holder of the permission indicating that the permission will be cancelled unless the holder shows cause at a hearing why the permission should not be cancelled.

(3) Following the giving of the notice, the Authority shall give the holder at least five days notice of the date of the hearing.

Validity of permissions and extensions

9. (1) A permission of the Authority is valid for a maximum period of 24 months after it is issued, unless it is specified to expire at an earlier date.

(2) A permission shall not be extended.

Appointment of officers

10. The Authority may appoint officers to enforce this Regulation.

Flood event standards

11. The applicable flood event standards used to determine the maximum susceptibility to flooding of lands or areas within the watersheds in the area of jurisdiction of the Authority are the 100 Year Flood Event Standard and the 100 year flood level plus wave uprush, described in Schedule 1.

Areas included in the Regulation Limit

12. Hazardous lands, wetlands, shorelines and areas susceptible to flooding, and associated allowances, within the watersheds in the area of jurisdiction of the Authority are delineated by the Regulation Limit shown on maps 1 to 161 for the Moira watersheds, maps 1 to 120 for the Napanee Region watersheds and maps 1 to 74 for the Prince Edward Region watersheds, all of which are dated September 2005 and filed at the head office of the Authority at 2061 Old Highway # 2,

Belleville, Ontario under the map title "Ontario Regulation 97/04: Regulation for Development, Interference with Wetlands and Alterations to Shorelines and Watercourses".

Revocations

13. Ontario Regulations 149/06, 154/06 and 173/06 are revoked.

Commencement

14. This Regulation comes into force on the day it is filed.

SCHEDULE 1

1. The 100 Year Flood Event Standard means rainfall or snowmelt, or a combination of rainfall and snowmelt producing at any location in a river, creek, stream or watercourse, a peak flow that has a probability of occurrence of one per cent during any given year.

2. The 100 year flood level means the peak instantaneous still water level plus an allowance for wave uprush and other water-related hazards for Lake Ontario in the Great Lakes-St. Lawrence River System, that has a probability of occurrence of one per cent during any given year.

Made by:

QUINTE CONSERVATION AUTHORITY:

TERRY MURPHY

General Manager

TAMMY SMITH

Corporate Services Manager

Date made: August 20, 2009.

I approve this Regulation.

DONNA CANSFIELD

Minister of Natural Resources

Date approved: August 20, 2009.

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