

SHORELINE HAZARD MAPPING WERE PREVIOUSLY PREPARED FOR CLOCA BY ENGINEERING CONSULTANTS. EROSION HAZARDS WERE DETERMINED BY CLOCA STAFF AND ASSIGNED AN ALLOWANCE OF 15 METRES. MNR WETLAND DELINEATIONS WERE PROVIDED BY THE MINISTRY OF NATURAL RESOURCES. ALL OTHER WETLAND DELINEATIONS WERE MAPPED BY CLOCA STAFF USING THE ECOLOGICAL LAND CLASSIFICATION (ELC) SYSTEM. BOTH MNR AND ELC WETLANDS WERE ASSIGNED AN ALLOWANCE OF 30 METRES. FOR MORE INFORMATION CONTACT CLOCA (905-579-0411). ORTHOPHOTOGRAPH: FIRST BASE SOLUTIONS INC., MADE AVAILABLE THROUGH A LICENCE AGREEMENT WITH THE REGION OF DURHAM. - FLOWN APRIL 2024.

1:10,010							
0	0.25	0.5	1	1.5	2		
Kilometres							

NO.	REVISIONS	DATE	NO.	REVISIONS	DATE			
1	Ontario Regulation 42/06 Approved	February 2006	7	Oshawa Hazard Lands update. Wetland update.	September 2016	CHECKED - N.	ATURAL HERITAGE KL/AK	
2	Annual Update	October 2007	8	Pringle Creek, Corbett Creek, Robinson/ Tooley and Lynde Creek Floodplain updates. Wetland updates. Shoreline Hazard updates.	October 2025	CHECKED - RI	CJ	
3	Bowmanville & Soper, Black Harmony Farewell and Lynde Creek Floodplain updates. Wetland updates.	June 2010				CHECKED - EN	IGINEERING DH	
4	Black Harmony Farewell, Corbett and Lynde Creek Floodplain updates. Wetland updates.	February 2012				DATE	CJ/DH	
5	Bennett, Westside Creek Floodplain updates. Wetland updates.	May 2013					OCT 4/2025	
6	Oshawa Creek Floodplain updates. Wetland updates. Hazard Lands updates.	May 2015				MAPPING BY:	BM	PLOT I

MAP	OF REC	GULATED	AREAS

(s.28 Conservation Authorities Act, R.S.O. 1990, Chapter C.27 AND

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