

# Presentation to Planning and Economic DevelopmentCommittee October 11 2023 1pm

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NO NEW NIAGARA QUARRY



## Why Uppers Quarry is not a Good Neighbour



<b>Creek redirection</b>	Air quality	Property damage
Property values	Wildlife	Transparency/Trust
Fly rock	Noise/vibration	Truck accidents
Traffic	Food insecurity	Loss of agricultural land
Community reputation Tax implications Future policy decisions		ions Future policy decisions
<b>Respect for public</b>	input Respect	for environment Respect for zoning

NO NEW NIAGARA QUARRY





# Loss of Agricultural Land

#### FACTS:

# The proposed quarry will operate as a pit, dug out approximately 30-40m below ground.

The aggregate is located below the ground water.

NO NEW NIAGARA QUARRY

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## Loss of Agriculture Land

Niagara represents 23% of agriculture in the Golden Horseshoe.

Upper's Quarry represents the permanent <u>loss</u> and <u>destruction</u> of 256 acres of agricultural land [103.6Ha].

A deep pit quarry means that land will never be available for agriculture.



# Loss of Agricultural Land



It is a permanent loss of Class 2&3 soil types, in an area that has the good climate for production of food crops.

In addition, quarries can potentially allow polluted water (from dust, chemicals) to surrounding agricultural land.

# Agricultural-rich land is disappearing at a high rate, leading to food insecurity for all. – Over the past two decades, Ontario lost farmland at a rate of 175 acres (about 70 hectares) a day, the equivalent of five family farms each week, according to a recent analysis of census data from the Ontario Federation of Agriculture (OFA). (Source: Ontario loses 175 acres of farmland to

urban development a day, says farmers group | CBC News - Retrieved March 2, 2023).

NO NEW NIAGARA QUARRY



## Loss of Agricultural Land

#### To summarize:

A changing climate, growing global population, rising food prices and environmental stressors have a significant impact on everyone's food security.

All decisions regarding land use patterns in conjunction with water allocation, are important and serious, affecting the quality of all residents.