Build It Right The First Time!

Wilmot Township Council
Monday June 13, 2022
Kae Elgie

Wilmot commits to Climate Action: September 23, 2019



NEWS

Wilmot Township declares climate emergency

New Hamburg Independent Thursday, September 26, 2019





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The Township of Wilmot took another solid step forward in continuing its efforts to promote sustainability at the Sept. 23 council meeting, by joining government

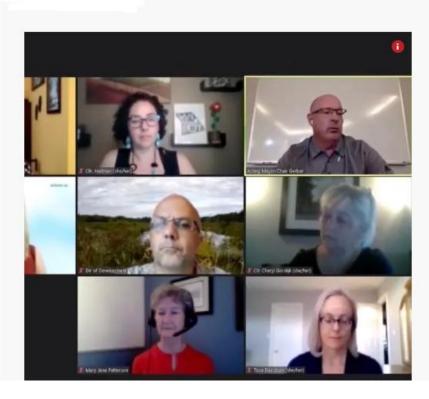
Wilmot commits to Climate Action: June 14, 2021

'We need to commit to bold action': Wilmot council upholds its commitment to Waterloo Region climate plan

'You need to consider the climate crisis in everything you do,' W-O student urges councillors



By Lauren Scott Reporter Wed., June 16, 2021 | Ø3 min. read



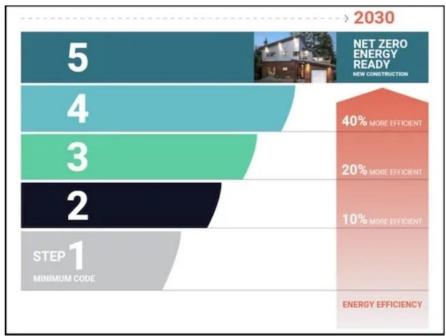
Canada finally releases new set of National Building Codes – March 28 2022

DEMAND & EFFICIENCY

New Model Building Code Shows Steps to Net-Zero Ready Buildings by 2030

March 30, 2022 Reading time: 4 minutes

Primary Author: Mitchell Beer @mitchellbeer



Efficiency Connel

https://www.theenergymix.com/2022/03/30/new-model-building-code-shows-steps-to-net-zero-ready-buildings-by-2030/

Ontario chooses to differ...



Proposed Changes for the Next Edition of Ontario's Building Code (Winter Consultation)

KRO number 019-4974
Notice type Regulation

Act Building Code Act, 1992, S.O. 1992, c. 23

Posted by Ministry of Municipal Affairs and Housing

Notice stage Proposal

Proposal posted January 27, 2022

Comment period January 27, 2022 - March 13, 2022 (45 days) Closed

Last updated January 27, 2022

This consultation was open from:

Proposal summary

January 27, 2022 to March 13, 2022 The Ministry is entering its second phase of consultation as part of the development process for the next edition of Ontario's Building Code. This consultation focuses on changes related to the new 2020 National Construction Codes.



Follow this notice

Please ask Ontario to reconsider



https://taf.ca/three-essential-updates-to-ontarios-building-code/

a regional climate agency that invests in reducing carbon emissions

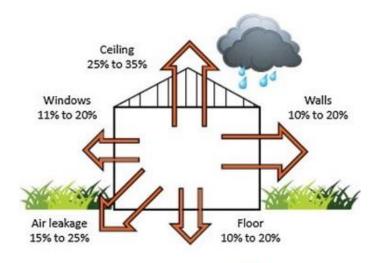
Climate and affordability depend on these essential building code updates

March 2, 2022 by Bryan Purcell - 4 Comments



Building codes aren't as exciting as the latest clean tech, or as controversial as carbon pricing. Let's face it, they're boring. But they *are* globally recognized as one of the most effective policy tools for addressing climate change. That's why it's so disappointing that Ontario's <u>proposed building code</u> update does not include any meaningful changes to reduce carbon emissions or improve energy efficiency and long-term affordability.

Please ask Ontario to be cost efficient



Ceiling 25% to 35% Walls 15% to 25%

Air leakage Floor 10% to 20%

- * Climate crisis is not going away
- * Costs more to retrofit "new" homes later

