



# CHANGELOG

## List of Modifications to the Part 3 Energy Design Report

Document Last Updated: Sept. 24, 2020

The Part 3 Energy Design Report is available online at:

- <https://energystepcode.ca/compliance-tools-part3/>

### August 31, 2020

The changes below have been reflected in V2.2 - 2020-08-31

- Removed the references to 'Targets'
- A note has been provided for cooling demand (cell A77) to provide more clarity.
- Additional notes have been provided for Heating and Cooling System descriptions (rows 109-111) instructing users to provide system descriptions in the 'Other/Comments' section if their system is not represented in the drop-down menus provided.
- For Step 1 compliance, notes have been provided in cells A29 and A68 to provide further clarity.
- Section E has been modified to indicate whether or not Step 1 compliance has been met. For projects that are only pursuing Step 1 and Step 1 compliance is selected in Section B (cell C19), then confirmation is provided in Section E (cell G91) regarding whether or not Step 1 has been achieved.
- Overheating Requirements within Section E have been corrected to include all occupancies and not just residential. Further, 20 hours of overheating has also been included for vulnerable populations.
- Section F (rows 100-102) – User is to input average 'Clear Field' R-values as well as average effective R-values (which includes all thermal bridges) as opposed to entering the psi values.
- Units have been corrected and are now consistent throughout.

### September 24, 2020

The changes below have been reflected in V2.3 - 2020-09-24

- Fixed data validation error (cells E/F39 to 41)