

# GEW 21-14

## 602.2

**Proponent:** Jack Bailey, One Lux Studio, representing self (jbailey@oneluxstudio.com)

### Revise as follows:

**602.2 Annual direct and indirect CO<sub>2</sub>e emissions.** The CO<sub>2</sub>e emissions calculations for the building and building site shall be determined in accordance with Sections 602.2.1 and 602.2.2. The emissions associated with the proposed design shall be less than or equal to the CO<sub>2</sub>e emissions associated with the standard reference design in accordance with Equation 6-2.

$$\text{CO}_2e_{pd} \geq (\text{zEPI} \times \text{CO}_2e_{srbd})/57 \quad \text{(Equation 6-2)}$$

$$\text{CO}_2e_{pd} \leq (\text{zEPI} \times \text{CO}_2e_{srbd})/57 \quad \text{(Equation 6-2)}$$

where:

zEPI = ~~the minimum~~ score determined in accordance with Section 602.1.1.

CO<sub>2</sub>e<sub>pd</sub> = emissions associated with the proposed design.

CO<sub>2</sub>e<sub>srbd</sub> = emissions associated with the standard reference budget design in accordance with Section 602.1.2.

**Reason:** Editorial. The proposal changes the "greater than or equal to" sign in the current equation to "less than or equal to". As stated in 602.2, the emissions associated with the proposed design should be less than the emissions associated with the reference design.

**Cost Impact:** Will not increase the cost of construction.

GEW21-14: 602.2-BAILEY623