

ENVELOPE CHARACTERISTICS

Building ID _____

Date of Audit Month _____ Year _____

Construction Code	R-Value	Glass Shading Coefficient	Area (ft ²)

(Include miniature building floor plan, showing orientation)

CONSTRUCTION TYPE CODES

Walls

W0 = Other _____
 W1 = Wood
 W2 = Masonry
 W3 = Concrete, Above Grade
 W4 = Concrete, Below Grade
 W5 = Metal
 W6 = Stone
 W7 = Glass
 W8 = Adjacent Building

Doors

D0 = Other _____
 D1 = Solid Wood
 D2 = Hollow Wood
 D3 = Uninsulated Metal
 D4 = Metal, Insulated Core
 D5 = Glass (<85%)

Roofs

R0 = Other _____
 R1 = Concrete Deck
 R2 = Wood Deck
 R3 = Metal Deck

Windows

Sash Type
 G0 = Other _____
 Fixed, Wood Sash:
 G11 = Single Glaze G21 = Double Glaze
 Operable, Wood Sash:
 G12 = Single Glaze G22 = Double Glaze
 Fixed, Metal Sash:
 G13 = Single Glaze G23 = Double Glaze
 Operable, Metal Sash:
 G14 = Single Glaze G24 = Double Glaze