### Peer Review

**Checklist**

|  |  |  |
| --- | --- | --- |
| **Model** | Reference | Proposed |
| Model Inputs |[ ] [ ]
| Model Results  |[ ] [ ]
| Design conditions |[ ] [ ]
| Weather data |[ ] [ ]
| Model Orientation |[ ] [ ]
| Zoning |[ ] [ ]
| Construction Details/R-values |[ ] [ ]
| HVAC Equipment Capacities/Efficiencies  |[ ] [ ]
| Control Sequences |[ ] [ ]
| **Design Documents** |
| Schedules |[ ]
| Architectural drawings |[ ]
| Mechanical drawings |[ ]
| Electrical drawings |[ ]
| Control Sequence/Specifications |[ ]

|  |
| --- |
| **Credit Included in the Review** |
| 14 Thermal Comfort |[ ]
| 15 GHG Emissions |[ ]
| 16 Peak Electricity Demand |[ ]

**Statement**

I hereby confirm that I have completed a peer review of the below mentioned project. As an Accredited Energy Modeller, I have exercised the degree of skill, care and diligence normally expected of a competent professional and I am familiar with the Green Star modelling requirements and have reviewed the model in accordance with the Green Star Submission Guidelines and modelling guidelines.

Project: Click or tap here to enter text.

Signature: Click or tap here to enter text.

Date: Click or tap here to enter text.