# LIfe Cycle Impacts (Industrial) – Building Reuse

### Credit 19C.3

### Design Review Submission [ ]  As Built Submission [ ]

### Project Name: [Name]

### Project Number: GS- [####]

|  |  |  |  |
| --- | --- | --- | --- |
| Total Points available: | 4 | Points claimed: | [#] |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Criterion Name** | **Criterion Description** | Points Available | Points Claimed |
| **19C.3.1** | **Façade Reuse** | 1 point is available where at least 50% (by area) of the building façade is retained.2 points are available where the proportion retained is 80% | 2 | [#] |
| **19C.3.1** | **Structure Reuse** | 1 point is available where at least 30% (by mass) of the building façade is retained.2 points are available where the proportion retained is 60% | 2 | [#] |

## Project-Specific Technical Questions

|  |  |
| --- | --- |
| There are no project specific queries for this credit. | [ ]  |
| There are project specific queries for this credit and all responses received from the GBCA are attached. | [ ]  |
| The following GBCA FAQs have been applied for this project, the FAQ numbers are listed, and attached  | [#] |

## 19C.3.1 Façade Reuse

|  |  |
| --- | --- |
| 50% (by area) of the building façade has been retained by the project. | [ ]  |
| 80% (by area) of the building façade has been retained by the project. | [ ]  |

Provide a description of the façade that is to be retained.

The following Table confirms the % of façade to be retained:

|  |  |
| --- | --- |
| Total area of Façade |  |
| Area of façade that is being retained |  |
| % façade retained |  |

Identify where this information can be found within the supporting documentation provided.

|  |  |
| --- | --- |
| **Supporting Documentation** (Name / title / description of document) | **Reference**(Page no. or section) |
| [####] | [####] |
| [####] | [####] |

## 19C.3.2 Structure Reuse

|  |  |
| --- | --- |
| 30% (by mass) of the structure has been retained by the project. | [ ]  |
| 60% (by mass) of the structure has been retained by the project. | [ ]  |

Provide a description of the major structure that is to be retained.

The following Table confirms the % of structure to be retained:

|  |  |
| --- | --- |
| Total mass of structure |  |
| Mass of structure that is being retained |  |
| % Structure retained |  |

Identify where this information can be found within the supporting documentation provided.

|  |  |
| --- | --- |
| **Supporting Documentation** (Name / title / description of document) | **Reference**(Page no. or section) |
| [####] | [####] |
| [####] | [####] |

## Discussion

Outline any issues you would like to highlight and clarify with the Assessment Panel.

## Declaration

I confirm that the information provided in this document is truthful and accurate at the time of completion.

Provide author details, including name, position and email address:

[Date]

 ––– **Report end** –––