# 39 Waterway Protection

Nature

## Submission information

Provide the following information for the submission

|  |  |
| --- | --- |
| **Submission type** | Choose an item. |
| **Performance level targeted** | [ ]  Credit Achievement |
| [ ]  Exceptional Performance |
| **Points Targeted** | Click or tap here to enter text. |

#### Technical Questions

|  |  |
| --- | --- |
| There are project-specific technical questions for this credit and all responses received from the GBCA are included in the submission. | Choose an item. |

#### Discussion

Narratives will help the Assessors understand how the project complies with the credit. Please include a narrative below, but note that simply listing the credit requirements is not helpful. Instead, outline any other issues that need to be considered by the Assessment Panel.

Click or tap here to enter text.

#### Changes between Rounds

If applicable, please use the text box below to explain any changes between Round 1 and Round 2. This is an opportunity for the GSAP to describe how they have addressed the Assessors comments in Round 2.

Click or tap here to enter text.

## Submission template

### Credit Achievement

#### Stormwater Volume

|  |  |
| --- | --- |
| **Enter the reduction in average annual stormwater discharge across the whole site.** | Click or tap here to enter text. |
| **Provide the plan documenting how appropriate evaluation, monitoring, and maintenance of stormwater control measures will be undertaken to enhance their design stormwater treatment function.**Click or tap here to enter text. |  |

#### Pollution Reduction Targets

|  |  |
| --- | --- |
| **Enter the calculation reduction for total suspended solids (TSS).** | Click or tap here to enter text. |
| **Outline how the reduction of total suspended solids is achieved.**Click or tap here to enter text. |  |
| **Enter the calculation reduction for gross pollutants.** | Click or tap here to enter text. |
| **Outline how the reduction of gross pollutants is achieved.**Click or tap here to enter text. |  |
| **Enter the calculation reduction for total nitrogen (TN).** | Click or tap here to enter text. |
| **Outline how the reduction of total nitrogen (TN) is achieved.**Click or tap here to enter text. |  |
| **Enter the calculation reduction for total phosphorus (TP).** | Click or tap here to enter text. |
| **Outline how the reduction of total phosphorus (TP) is achieved.**Click or tap here to enter text. |  |
| **Outline how the risk of chemical pollutants and other toxicants entering the stormwater system are minimised.**Click or tap here to enter text. |  |

#### Supporting documentation

Identify where evidence supporting the information provided can be found in the documentation.

|  |  |  |
| --- | --- | --- |
| Document name | Document description | Page number(s) |
| Click or tap here to enter text. | Click or tap here to enter text. | Click or tap here to enter text. |
| Click or tap here to enter text. | Click or tap here to enter text. | Click or tap here to enter text. |
| Click or tap here to enter text. | Click or tap here to enter text. | Click or tap here to enter text. |

### Exceptional Performance

#### Stormwater Volume

|  |  |
| --- | --- |
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| --- | --- | --- |
| Document name | Document description | Page number(s) |
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| Click or tap here to enter text. | Click or tap here to enter text. | Click or tap here to enter text. |

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| **Outline how the reduction of total phosphorus (TP) is achieved.**Click or tap here to enter text. |  |
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## Declaration

Provide the following details as confirmation that the information provided in this document is truthful and accurate at the time of completion.

|  |  |
| --- | --- |
| **Name** | Click or tap here to enter text. |
| **Position** | Click or tap here to enter text. |
| **Email** | Click or tap here to enter text. |
| **Date** | Click or tap to enter a date. |