

Supporting Document Summary

Proposal Name 2206010 - DOC 9, 10, 11 and 12

Reference 15072042

Version Number 1

Submission Date 09-Jul-2026

Submitted Items 10

File Name: 8663-MJM-00-ZZ-DR-D-5200-S4-P01-Proposed Drainage Layout.pdf

File Type application/pdf
File Size (bytes) 483027

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Proposed Drainage Layout Drawing

File Name: 8663-MJM-00-ZZ-DR-D-5205-S4-P01-Impermeable Areas Layout.pdf

File Type application/pdf
File Size (bytes) 341469

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Impermeable Areas Layout Drawing

File Name: 8663-MJM-00-ZZ-DR-D-5210-S4-P01-Standard Drainage Details-1 of 3.pdf

File Type application/pdf
File Size (bytes) 447092

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Standard Drainage Details-1 of 3

File Name: 8663-MJM-00-ZZ-DR-D-5211-S4-P01-Standard Drainage Details-2 of 3.pdf

File Type application/pdf
File Size (bytes) 593023

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Standard Drainage Details-2 of 3

File Name: 8663-MJM-00-ZZ-DR-D-5212-S4-P01-Standard Drainage Details-3 of 3.pdf

File Type application/pdf
File Size (bytes) 332949

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Standard Drainage Details-3 of 3

File Name: 8663-MJM-XX-XX-DR-D-5206 S4-P01- Attenuation Pond Details.pdf

File Type application/pdf
File Size (bytes) 546400

This contains the following 1 document(s).

Document Type SuDS supporting information
Status New
Document Description Attenuation Pond Details

File Name: 8663-MJM-XX-XX-RP-Flow Cals-P02.pdf

File Type application/pdf

File Size (bytes) 766693

This contains the following 1 document(s).

Document Type SuDS supporting information

Status New

Document Description Flow Calculations

File Name: 8663-MJM-00-XX-RP-C-5250-Temporary Drainage Technical Note.pdf

File Type application/pdf

File Size (bytes) 210419

This contains the following 1 document(s).

Document Type Drainage documentation

Status New

Document Description Temporary Drainage Technical Note

File Name: 8663-MJM-ZZ-RP-C-5201-P02_Flood Risk Assessment bound.pdf

File Type application/pdf

File Size (bytes) 7130136

This contains the following 1 document(s).

Document Type SuDS supporting information

Status New

Document Description Flood Risk Assessment P02

File Name: 8663 JJ Churchill Station Road CTMP May 2026.pdf

File Type application/pdf

File Size (bytes) 504228

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description Construction Traffic Management Plan