

Supporting Document Summary

Pre-existing	No change to file or details
Revised	No change to file, details updated
New	New file added to this version
Deleted	File removed from this version

Proposal Name	Kingmoor Ecology conditions
Reference	PP-12936722
Version Number	1
Submission Date	28/03/2024
Attachments	
Document Name	Other relevant information
Document Description	FICON Supporting Note 25/3/24 - relates to C4
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	240325 C4 Supporting note Mark Adams FICON.pdf
File Type	application/pdf
File Size (bytes)	75921

Document Name	Other relevant information
Document Description	Great Crested Newt Method Statement and Pond Specification, UES03448/31 - relates to C4
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	20231218 GCN MS V2 - Plot 3A.pdf
File Type	application/pdf
File Size (bytes)	1136810

Document Name	Other relevant information
Document Description	Biodiversity Risk Assessment, UES03448/42 - relates to C3
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	20240322 UES Biosecurity Risk Assessment - Plot 3a Ecology Enabling Area.pdf
File Type	application/pdf
File Size (bytes)	357347

Document Name	The location plan
Document Description	Site Location Plan - per P/2023/0640
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	1204-02-005-P03 Ecology Application - Site Location Plan.pdf
File Type	application/pdf
File Size (bytes)	387381
Document Name	Other relevant information
Document Description	Construction Health Safety & Management Plan - for C5
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Construction Health Safety and Management Plan Rev 0.pdf
File Type	application/pdf
File Size (bytes)	951630

Document Name	Additional plans
Document Description	PP02.00 REV P1 - Planting Plan & Schedule - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.00_P1_Planting Plan and Schedule_Ecology Field Only.pdf
File Type	application/pdf
File Size (bytes)	534301

Document Name	Additional plans
Document Description	PP02.01 REV P1 - Ecology Area Planting Plan Sheet 1 - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.01_P1_Planting Plan_Sheet 1.pdf
File Type	application/pdf
File Size (bytes)	320475

Document Name	Additional plans
Document Description	PP02.02 REV P1 - Ecology Area Planting Plan Sheet 2 - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.02_P1_Planting Plan_Sheet 2.pdf
File Type	application/pdf
File Size (bytes)	355739

Document Name	Additional plans
Document Description	PP02.03 REV P1 - Ecology Area Planting Plan Sheet 3 - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.03_P1_Planting Plan_Sheet 3.pdf
File Type	application/pdf
File Size (bytes)	358291

Document Name	Additional plans
Document Description	PP02.04 REV P1 - Ecology Area Planting Plan Sheet 4 - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.04_P1_Planting Plan_Sheet 4.pdf
File Type	application/pdf
File Size (bytes)	330412

Document Name	Additional plans
Document Description	PP02.05 REV P1 - Ecology Area Planting Plan Sheet 5 - approved under C2 - submitted for information only
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	WRE2205_PP02.05_P1_Planting Plan_Sheet 5.pdf
File Type	application/pdf
File Size (bytes)	318877

Document Name	Covering letter
Document Description	Cover Letter
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	240328 Kingmoor Cover Letter conditions 3 4 and 5.pdf
File Type	application/pdf
File Size (bytes)	76716