

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	Chirk Railings
Reference	PP-12297698
Version Number	1
Submission Date	17/01/2024
Attachments	
Document Name	Block plan of the site
Document Description	Site layout plan (1 of 2) (Reference P12222-CRT-LA-059-004-DR-C-0001 rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0001.pdf
File Type	application/pdf
File Size (bytes)	336842

Document Name	Block plan of the site
Document Description	Site layout plan (2 of 2) (Reference P12222-CRT-LA-059-004-DR-C-0002 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0002.pdf
File Type	application/pdf
File Size (bytes)	680201

Document Name	Elevation (Front) - Proposed
Document Description	Proposed Fence Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0003 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0003.pdf
File Type	application/pdf
File Size (bytes)	131126

Document Name	Elevation (Front) - Existing
Document Description	Existing Fence Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0004, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0004.pdf
File Type	application/pdf
File Size (bytes)	289869

Document Name	Elevation (Front) - Proposed
Document Description	Proposed Viewing Area Fence Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0005 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0005.pdf
File Type	application/pdf
File Size (bytes)	131312

Document Name	Elevation (Front) - Existing
Document Description	Existing Viewing Area Fence Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0006 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0006.pdf
File Type	application/pdf
File Size (bytes)	270634

Document Name	Elevation (Front) - Proposed
Document Description	Proposed Gate Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0007 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0007.pdf
File Type	application/pdf
File Size (bytes)	135009

Document Name	Elevation (Front) - Existing
Document Description	Existing Gap in Fence Section Detail (Reference P12222-CRT-LA-059-004-DR-C-0008 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0008.pdf
File Type	application/pdf
File Size (bytes)	267793

Document Name	The location plan
Document Description	Location plan (Reference P12222-CRT-LA-059-004-DR-C-0009 Rev P01, dated 8.12.2023)
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	P12222-CRT-LA-059-004-DR-C-0009.pdf
File Type	application/pdf
File Size (bytes)	156590

Document Name	Heritage impact statement
Document Description	Heritage Impact Assessment
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	Chirk Railing Replacement - Heritage Impact Assessment.pdf
File Type	application/pdf
File Size (bytes)	886098

Document Name	Design and access statement
Document Description	Planning Statement
Status	New
Submission Date	17/01/2024
Submission Method	Uploaded to storage
File Name	Chirk Railings - planning statement - 17.1.2024.pdf
File Type	application/pdf
File Size (bytes)	1342555

Document Name	Planning statement
Document Description	Planning Statement
Status	New
Submission Date	17/01/2024
Submission Method	Document is covered in another document