

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	Shop front signage LL112SN
Reference	PP-11511084
Version Number	1
Submission Date	30/08/2022
Attachments	
Document Name	The location plan
Document Description	Doc Ref A Location Plan
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Document A Site Location Plan 112 Chester Rd LL11 2SN.pdf
File Type	application/pdf
File Size (bytes)	123531

Document Name	Block plan of the site
Document Description	Doc Ref B Block plan
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Document B Block plan 112 Chester Rd LL11 2SN.pdf
File Type	application/pdf
File Size (bytes)	192067
Document Name	Elevation (Front) - Existing
Document Description	Doc Ref C existing front elevation and shutter box
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Doc Ref C Shop front and side elevations drawing showing the security shutter cover .pdf
File Type	application/pdf
File Size (bytes)	267175

Document Name	Elevation (Front) - Existing
Document Description	Doc Ref D front elevation of removed wedge canopy
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Doc D shop front and side elevations with canopy.pdf
File Type	application/pdf
File Size (bytes)	82707
Document Name	Elevation (Front) - Proposed
Document Description	Doc Ref E proposed installation
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Document ref E shop front elevation with new signage.pdf
File Type	application/pdf
File Size (bytes)	279882

Document Name	Planning statement
Document Description	Doc Ref F Design and Access Statement
Status	New
Submission Date	30/08/2022
Submission Method	Uploaded to storage
File Name	Doc ref F Design and Access Statement new cladding signage trays.pdf
File Type	application/pdf
File Size (bytes)	223049