

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	Wrigley Conversion
Reference	PP-12674510
Version Number	1
Submission Date	14/12/2023
Attachments	
Document Name	The location plan
Document Description	
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.01 Location Plan (1-1250atA4).pdf
File Type	application/pdf
File Size (bytes)	35622

Document Name	Block plan of the site
Document Description	
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.02 Site Plan (1-500atA3).pdf
File Type	application/pdf
File Size (bytes)	72274
Document Name	Additional plans
Document Description	Existing Floor Plans and Elevations.
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.03 Extg Plans and Elevations (1-100atA1).pdf
File Type	application/pdf
File Size (bytes)	180329

Document Name	Additional plans
Document Description	Proposed Floor Plans and Elevations.
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.04 Proposed Plans and Elevations (1-100atA1).pdf
File Type	application/pdf
File Size (bytes)	773816
Document Name	Additional plans
Document Description	Proposed Garage.
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.05 Proposed Garage (1-50atA2).pdf
File Type	application/pdf
File Size (bytes)	114813

Document Name	Design and access statement
Document Description	
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.DASv1 Design and Access Statement.pdf
File Type	application/pdf
File Size (bytes)	536514

Document Name	Covering letter
Document Description	Covering Letter.
Status	New
Submission Date	14/12/2023
Submission Method	Uploaded to storage
File Name	10588.dsj Covering Letter (13.12.2023).pdf
File Type	application/pdf
File Size (bytes)	35910