

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	10 Christchurch Crescent, Radlett
Reference	PP-11231894
Version Number	1
Submission Date	04/05/2022
Attachments	
Document Name	The location plan
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-001 Location Plan and Block Plan.pdf
File Type	application/pdf
File Size (bytes)	200948

Document Name	Floor Plan - Existing
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-002 Existing Ground Floor.pdf
File Type	application/pdf
File Size (bytes)	202040
Document Name	Floor Plan - Existing
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-003 Existing First Floor.pdf
File Type	application/pdf
File Size (bytes)	197029
Document Name	Elevation (Front) - Existing
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-004 Existing Elevations.pdf
File Type	application/pdf
File Size (bytes)	216222

Document Name	Floor plan
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-009B Proposed Ground Floor.pdf
File Type	application/pdf
File Size (bytes)	228016
Document Name	Floor plan
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-010B Proposed First Floor.pdf
File Type	application/pdf
File Size (bytes)	208933
Document Name	Floor plan
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-011B Proposed Second Floor.pdf
File Type	application/pdf
File Size (bytes)	211335

Document Name	Elevation (Front) - Proposed
Document Description	
Status	New
Submission Date	03/05/2022
Submission Method	Uploaded to storage
File Name	319-012B Proposed Elevations.pdf
File Type	application/pdf
File Size (bytes)	201224