

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	Land Rear Of, 2-14, Kerswell Close, London,N15 5RP_Condition 15
Reference	PP-12323866
Version Number	4
Submission Date	24/08/2023
Attachments	
Document Name	The location plan
Document Description	
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	System generated
Document Name	Other relevant information
Document Description	Hoarding Plan
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	hoarding plan.pdf
File Type	application/pdf
File Size (bytes)	929859

Document Name	Other relevant information
Document Description	Welfare Plan
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	welfare plan.pdf
File Type	application/pdf
File Size (bytes)	544494
Document Name	Other relevant information
Document Description	Demolition Method Statement
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	St Annes Road Method Statement .pdf
File Type	application/pdf
File Size (bytes)	561260

Document Name	Other relevant information
Document Description	Demolition Risk Assessment
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	St Annes Road Risk Assessment .pdf
File Type	application/pdf
File Size (bytes)	311744
Document Name	Other relevant information
Document Description	Construction phase plan document added
Status	Pre-Existing
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	Selsdon_KerswellClose_CPP Rev 2 20-07-23.docx
File Type	application/vnd.openxmlformats-officedocument.wordprocessingml.document
File Size (bytes)	4240250

Document Name	Other relevant information
Document Description	NRMM site registration
Status	New
Submission Date	24/08/2023
Submission Method	Uploaded to storage
File Name	NRMM - Registration of site -15.08.23.pdf
File Type	application/pdf
File Size (bytes)	631735