

Proposal Attachments Details

Proposal Name	49 St Martins Approach, Ruislip
Proposal Number	PP-10581027
Version Number	1
Amended Attachments Only?	No
Submission Date	26/01/2022

Attachment:

Name	Evidence to verify application
Status	NEW
File Name	2114-pl-02 - loft conversion.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	151213
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Evidence to verify application
Status	NEW
File Name	2114-ex-01 - existing elevations.pdf
File Type	application/pdf
Paper Size	

File Size (bytes)	112483
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	The location plan
Status	NEW
File Name	2114-os-01 - location plan.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	126140
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Photographs & photomontages
Status	NEW
File Name	IMG_3133.jpg
File Type	image/jpeg

Paper Size	
File Size (bytes)	4096157
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Photographs & photomontages
Status	NEW
File Name	IMG_3148.jpg
File Type	image/jpeg
Paper Size	
File Size (bytes)	5033270
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Photographs & photomontages
Status	NEW
File Name	IMG_3149.jpg

File Type	image/jpeg
Paper Size	
File Size (bytes)	4516242
Document Reference	
Document Comments	
Date File Uploaded	26/01/2022
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	