

Proposal Attachments Details

Proposal Name	1-3 HAYSTALL CLOSE
Proposal Number	PP-09679084
Version Number	1
Amended Attachments Only?	No
Submission Date	26/03/2021

Attachment:

Name	Site & other plans
Status	NEW
File Name	1- 3 HAYSTALL CLOSE-REV-A-1.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	597575
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	The location plan
Status	NEW
File Name	1 -3 HAYSTALL CLOSE-REV-A-2.pdf
File Type	application/pdf
Paper Size	

File Size (bytes)	1048464
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Additional plans
Status	NEW
File Name	1-3 HAYSTALL CLOSE-REV-A-3.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	623093
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Design & access statement
Status	NEW
File Name	1 - 3 HAYSTALL CLOSE - DAS.pdf
File Type	application/pdf

Paper Size	
File Size (bytes)	1219054
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	CIL questions
Status	NEW
File Name	cil_questions.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	394996
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	CIL questions
Status	NEW
File Name	form_8_self_build_residential_annex_claim_v2018.pdf

File Type	application/pdf
Paper Size	
File Size (bytes)	311688
Document Reference	
Document Comments	
Date File Uploaded	26/03/2021
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	