

Proposal Attachments Details

Proposal Name	P17-2203 - Uxbridge Cond. 11
Proposal Number	PP-08837176
Version Number	1
Amended Attachments Only?	No
Submission Date	26/06/2020

Attachment:

Name	User Defined Attachment
Status	NEW
File Name	CEMP - St Andrews Park - AP 23-06-20 Rev 6.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	1620192
Document Reference	
Document Comments	Construction Environmental Management Plan
Date File Uploaded	26/06/2020
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	User Defined Attachment
Status	NEW
File Name	CEMP Appendix 1 - Construction Logistics Plan - 23-06-20.pdf
File Type	application/pdf

Paper Size	
File Size (bytes)	721123
Document Reference	
Document Comments	Construction Environmental Management Plan Appendix 1 - Logistics Plan
Date File Uploaded	26/06/2020
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	User Defined Attachment
Status	NEW
File Name	Appendix 3 - St Andrews Park TfL CLP Tool.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	567251
Document Reference	
Document Comments	Construction Environmental Management Plan Appendix 3
Date File Uploaded	26/06/2020
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	User Defined Attachment
Status	NEW

File Name	Appendix 2.1-2.9 Combined.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	5422323
Document Reference	
Document Comments	Construction Environmental Management Plan Appendix 2
Date File Uploaded	26/06/2020
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	

Attachment:

Name	Covering letter
Status	NEW
File Name	P17-2203 DoC 11 Cover Letter 26.06.2020.pdf
File Type	application/pdf
Paper Size	
File Size (bytes)	116651
Document Reference	
Document Comments	
Date File Uploaded	26/06/2020
Being Provided By	Electronic
Scale Bar Included?	No
Been Printed?	No
Date Details Amended	