

Email: Fax:

planning@camden.gov.uk Phone: 020 7974 4444 020 7974 1680

**Development Management** Camden Town Hall Extension Argyle Street London WC1H 8EQ

# **Summary of Amended Application**

### **Please Note**

It is always advisable to check the progress of your application with the Local Planning Authority to ensure that an amendment will be accepted by them.

Proposal Name	3 Cambridge Gate
Reference	PP-12839128
Version Number	2
Submission Date	Friday, May 10, 2024

# Amendments to the Application Form

**Ownership Certificates and Agricultural Land Declaration - Declaration Date** 

Previous Answers:

21/03/2024

Updated Answers:

09/05/2024

### Ownership Certificates and Agricultural Land Declaration - Date notice served (DD/MM/YYYY)

Previous Answers:

21/03/2024

Updated Answers:

09/05/2024

### **Declaration - Declaration Date**

Previous Answers:

21/03/2024

Updated Answers:

10/05/2024

### **Declaration - Amendments Summary**

Previous Answers:

Updated Answers:

Please refer to submitted plans, drawings and Design and Access Statement.

Previo	
10110	us Answers:
64	
Jpdate	ed Answers:
70	
Calcul	ation - Fee for previous version
Previo	us Answers:
0	
Jpdate	ed Answers:
25	8
Calcul	ation - Subtotal
Previo	us Answers:
25	8
Jpdate	ed Answers:
0	

### **Calculation - Service Charge**

Previous Answers:

64

Updated Answers:

0

**Calculation - Total** 

Previous Answers:

322

### Updated Answers:

0

### Calculation - Total:

Previous Answers:

322

Updated Answers:

0

# Amendments to the Location Plan

# Polygon / Site Boundary

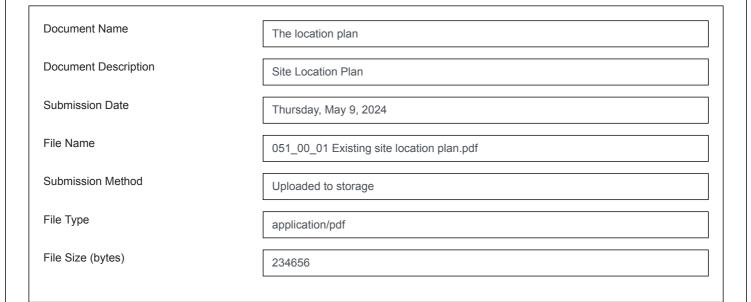
Has the polygon / site boundary changed?

False

# Amendments to the Supporting Documents - Added

# Supporting Documents Added

Document Name	Design and access statement
Document Description	
Document Description	DAS
Submission Date	Thursday, May 9, 2024
	Huisuuy, way 5, 2024
File Name	240503 051 3CG DAS compressed.pdf
Submission Method	Uploaded to storage
File Type	
	application/pdf
File Size (bytes)	10836975



Document Name	Floor Plan - Existing
Document Description	existing ground floor plan
Cubraine Data	
Submission Date	Thursday, May 9, 2024
File Name	051_01_01 Existing ground floor plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	165973

Document Name	
	Floor Plan - Existing
Document Description	Existing ground floor plan
Submission Date	Thursday, May 9, 2024
File Neme	
File Name	051_01_01_r01 Existing ground floor plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	174778

Document NameFloor Plan - ExistingDocument DescriptionExisting lower ground floor planSubmission DateThursday, May 9, 2024File Name051\_01\_02\_r02 Existing lower ground floor plan.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)194109

Document Name	Roof Plan - Existing	
Document Description	Existing roof plan	
Submission Date	Thursday, May 9, 2024	
File Name	051_01_03 Existing roof plan.pdf	
Submission Method	Uploaded to storage	
File Type	application/pdf	
File Size (bytes)	142764	

Document Name	Additional plans
Document Description	Existing ground floor survey
Submission Date	Thursday, May 9, 2024
File Name	051_01_11 Existing ground floor survey.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	181606

Additional plans

**Document Description** 

Existing lower ground floor survey

Submission Date

Thursday, May 9, 2024

051\_01\_12 Existing lower ground floor survey.pdf

Submission Method

File Type

File Name

application/pdf

198670

Uploaded to storage

File Size (bytes)

Document NameSection - ExistingDocument DescriptionExisting Section A-ASubmission DateThursday, May 9, 2024File Name051\_06\_01\_r01 Existing Section A-A.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)230513

Document Name	Section - Existing
Document Description	Existing Section B-B
Submission Date	Thursday, May 9, 2024
File Name	051_06_02_r01 Existing Section B-B.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	238952

Document NameElevation (Front) - ExistingDocument DescriptionExisting elevations front and rear facadeSubmission DateThursday, May 9, 2024File Name051\_07\_01 Existing elevations front and rear facade.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)167460

Document Name	Elevation (Rear) - Existing
Document Description	Existing courtyard elevations
Submission Date	Thursday, May 9, 2024
File Name	051_07_02 Existing courtyard elevations.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	207321

Document Name	Floor plan
Document Description	Proposed ground floor plan
Submission Date	Thursday, May 9, 2024
File Name	051_11_01_r02 Proposed ground floor plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	245105

Floor plan

**Document Description** 

Proposed lower ground floor plan

Submission Date

Thursday, May 9, 2024

051\_11\_02\_r02 Proposed lower ground floor plan.pdf

Submission Method

File Type

File Name

application/pdf

246354

Uploaded to storage

File Size (bytes)

Document NameRoof Plan - ProposedDocument DescriptionProposed roof planSubmission DateThursday, May 9, 2024File Name051\_11\_03\_r01 Proposed roof plan.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)160284

Document Name	Additional plans
Document Description	Proposed ground floor RCP
Submission Date	Thursday, May 9, 2024
File Name	051_12_01_r01 Proposed ground floor RCP.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	216051

Document Name	Additional plans
Document Description	Proposed lower ground floor RCP
Submission Date	Thursday, May 9, 2024
File Name	051_12_02_r01 Proposed lower ground floor RCP.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	175106

Document Name	Section - Proposed
Document Description	Proposed Section A-A
Submission Date	Thursday, May 9, 2024
File Name	051_16_01_r01 Proposed Section A-A.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	260671

Document Name	Section - Proposed
Document Description	Proposed Section B-B
Submission Date	Thursday, May 9, 2024
File Name	051_16_02_r01 Proposed Section B-B.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	249493

Document Name Ele

Elevation (Front) - Proposed

Proposed front facade and Mews elevations

Submission Date

Thursday, May 9, 2024

051\_17\_01 Proposed front facade and Mews elevations.pdf

Submission Method

File Type

File Name

application/pdf

202078

Uploaded to storage

File Size (bytes)

Document NameElevation (Rear) - ProposedDocument DescriptionProposed courtyard elevationsSubmission DateThursday, May 9, 2024File Name051\_17\_02 r02 Proposed courtyard elevations.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)235674

Document Name	Additional plans
Document Description	Cover sheet
Submission Date	Thursday, May 9, 2024
File Name	051_00_00 Cover sheet.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	256658

Document NameHeritage statementDocument DescriptionHeritage StatementSubmission DateThursday, May 9, 2024File NameHeritage Statement 3 Cambridge Gate - May2024.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)4413538

Document Name	Community Infrastructure Levy - Completed form	
Document Description	CIL Form	
Submission Date	Thursday, May 9, 2024	
File Name	3 Cambridge Gate CIL Form.pdf	
Submission Method	Uploaded to storage	
File Type	application/pdf	
File Size (bytes)	481967	

Document Name	Planning statement
Document Description	Planning Statement
Submission Date	Friday, May 10, 2024
File Name	240510 No. 3 Cambridge Gate - Planning Statement.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	806110

# Supporting Documents Updated

No supporting documents updated

# Amendments to the Supporting Documents - Deleted

# Supporting Documents Deleted Document Name Heritage statement Document Description Heritage Statement Submission Date Tuesday, April 16, 2024 File Name Heritage Statement\_No. 3 Cambridge Gate.pdf Submission Method Uploaded to storage File Type application/pdf File Size (bytes) 4356875

Document Name	Community Infrastructure Levy - Completed form
Document Description	CIL Form
Submission Date	Tuesday, April 16, 2024
File Name	3 Cambridge Gate - CIL Form.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	481941

Planning statement
Planning Statement
Tuesday, April 16, 2024
240321 No. 3 Cambridge Gate - Planning Statement.pdf
Uploaded to storage
application/pdf
801617

Document Name	Other relevant information
Document Description	Cover sheet
Submission Date	Tuesday, April 16, 2024
File Name	051_00_00 Cover sheet.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	251261

The location plan

**Document Description** 

site location plan.

Submission Date

Tuesday, April 16, 2024

051\_00\_01 Existing site location plan.pdf

Submission Method

File Type

File Name

application/pdf

230941

Uploaded to storage

File Size (bytes)

Document NameFloor Plan - ExistingDocument DescriptionExisting ground floor planSubmission DateTuesday, April 16, 2024File Name051\_01\_01 Existing ground floor plan.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)163169

Document Name	Floor Plan - Existing
Document Description	Existing lower ground floor plan
Submission Date	Tuesday, April 16, 2024
File Name	051_01_02_r01 Existing lower ground floor plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	181714

Roof Plan - Existing
Existing roof plan
Tuesday, April 16, 2024
051_01_03 Existing roof plan.pdf
Uploaded to storage
application/pdf
139533

Document Name	Other relevant information
Document Description	Existing ground floor survey
Submission Date	Tuesday, April 16, 2024
File Name	051_01_11 Existing ground floor survey.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	175892

Document Name	Other relevant information
Document Description	Existing lower ground floor survey
Submission Date	Tuesday, April 16, 2024
File Name	051_01_12 Existing lower ground floor survey.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	190170

Section - Existing

**Document Description** 

Existing Section A-A

Submission Date

Tuesday, April 16, 2024

051\_06\_01 Existing Section A-A.pdf

Submission Method

File Type

File Name

application/pdf

215234

Uploaded to storage

File Size (bytes)

Document Name Section - Existing **Document Description** Existing Section B-B Submission Date Tuesday, April 16, 2024 051\_06\_02 Existing Section B-B.pdf

Submission Method

File Type

File Name

application/pdf

Uploaded to storage

File Size (bytes)

227304

Document Name	Elevation (Front) - Existing
Document Description	Existing elevations front and rear facade
Submission Date	Tuesday, April 16, 2024
File Name	051_07_01 Existing elevations front and rear facade.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	164266

Document NameElevation (Rear) - ExistingDocument DescriptionExisting courtyard elevationsSubmission DateTuesday, April 16, 2024File Name051\_07\_02 Existing courtyard elevations.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)203032

Document Name	Floor plan	
Document Description	Proposed ground floor plan	
Submission Date	Tuesday, April 16, 2024	
File Name	051_11_01_r01 Proposed ground floor plan.pdf	
Submission Method	Uploaded to storage	
File Type	application/pdf	
File Size (bytes)	224580	

Document Name	Floor plan
Document Description	Proposed lower ground floor plan
Submission Date	Tuesday, April 16, 2024
File Name	051_11_02_r01 Proposed lower ground floor plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	234189

Document Name	Roof Plan - Proposed
Document Description	Proposed roof plan
Submission Date	Tuesday, April 16, 2024
File Name	051_11_03 Proposed roof plan.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	156321

Document Name	Additional plans
Document Description	Proposed ground floor RCP
Submission Date	Tuesday, April 16, 2024
File Name	
Submission Method	051_12_01 Proposed ground floor RCP.pdf
	Uploaded to storage
File Type	application/pdf
File Size (bytes)	207837

Document Name	Additional plans
Document Description	Proposed lower ground floor RCP
Submission Date	Tuesday, April 16, 2024
File Name	051_12_02 Proposed lower ground floor RCP.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	170762

Document Name	Section - Proposed
Document Description	Proposed Section A-A
Submission Date	Tuesday, April 16, 2024
File Name	051_16_01 Proposed Section A-A.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	228887

Document Name	Section - Proposed	
Document Description	Proposed Section B-B	
Submission Date	Tuesday, April 16, 2024	
File Name	051_16_02 Proposed Section B-B.pdf	
Submission Method	Uploaded to storage	
File Type	application/pdf	
File Size (bytes)	217933	

Document Name	Elevation (Front) - Proposed
Document Description	Proposed front facade and Mews elevations
Submission Date	Tuesday, April 16, 2024
File Name	051_17_01 Proposed front facade and Mews elevations.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	198043

Document NameElevation (Rear) - ProposedDocument Descriptionproposed courtyard elevationsSubmission DateTuesday, April 16, 2024File Name051\_17\_02 r01 Proposed courtyard elevations.pdfSubmission MethodUploaded to storageFile Typeapplication/pdfFile Size (bytes)216198

Document Name	Design and access statement
Document Description	DAS
Submission Date	Tuesday, April 16, 2024
File Name	240320 051 3 CG DAS.pdf
Submission Method	Uploaded to storage
File Type	application/pdf
File Size (bytes)	7307030