

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

47 Berkeley Square / 47 Hay's Mews, London (23-061)

Reference

PP-12934878

Version Number

1

Submission Date

03/04/2024

Attachments

Document Name

Additional plans

Document Description

AL(01)01 Existing floor plans 1

Status

New

Submission Date

28/03/2024

Submission Method

Uploaded to storage

File Name

AL(01)01 Existing Floor Plans Sheet 1 of 3.pdf

File Type

application/pdf

File Size (bytes)

312995

Document Name	Additional plans
Document Description	AL(01)02 existing floor plans 2
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)02 Existing Floor Plans Sheet 2 of 3.pdf
File Type	application/pdf
File Size (bytes)	339536

Document Name	Additional plans
Document Description	AL(01)03 Existing floor plans 3
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)03 Existing Floor Plans Sheet 3 of 3.pdf
File Type	application/pdf
File Size (bytes)	253644

Document Name	Additional plans
Document Description	AL(01)05 Existing Berkeley Square Courtyard elevation
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)05 Existing Berkeley Square Courtyard Elevation.pdf
File Type	application/pdf
File Size (bytes)	340296

Document Name	Additional plans
Document Description	AL(01)04 existing Longitudinal section
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)04 Existing Longitudinal Section.pdf
File Type	application/pdf
File Size (bytes)	337278

Document Name	Additional plans
Document Description	AL(01)11 Proposed floor plans 2
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)11 Proposed Floor Plans Sheet 2 of 2.pdf
File Type	application/pdf
File Size (bytes)	1816621

Document Name	Additional plans
Document Description	AL(01)10 Proposed floor plans 1
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)10 Proposed Floor Plans Sheet 1 of 2.pdf
File Type	application/pdf
File Size (bytes)	1627175

Document Name	Additional plans
Document Description	AL(01)14 Proposed section through courtyard 1
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)14 Proposed Section Through Courtyard 01.pdf
File Type	application/pdf
File Size (bytes)	2053097

Document Name	Additional plans
Document Description	AL(01)15 Proposed section through courtyard
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)15 Proposed Section Through Courtyard 02.pdf
File Type	application/pdf
File Size (bytes)	1997850

Document Name	Additional plans
Document Description	AL(01)12 Proposed longitudinal section
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)12 Proposed Longitudinal Section.pdf
File Type	application/pdf
File Size (bytes)	1173296

Document Name	Additional plans
Document Description	AL(01)41 Proposed glass roof abutment details
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)41 Proposed Glass Roof Abutment Details.pdf
File Type	application/pdf
File Size (bytes)	595867

Document Name	Additional plans
Document Description	AL(01)20 Existing circulation route
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)20 Existing Circulation Route.pdf
File Type	application/pdf
File Size (bytes)	555683

Document Name	Additional plans
Document Description	AL(01)40 Proposed replacement glazed link
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)40 Proposed Replacement Glazed Link.pdf
File Type	application/pdf
File Size (bytes)	1635653

Document Name	The location plan
Document Description	AL(90)01 Location plan
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(90)01 Location Plan.pdf
File Type	application/pdf
File Size (bytes)	427243

Document Name	Additional plans
Document Description	Courtyard closed curved roof
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Courtyard Closed Curved Roof Brick Elevation.jpg
File Type	image/jpeg
File Size (bytes)	4547057

Document Name	Additional plans
Document Description	Courtyard open curved roof
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Courtyard Open Curved Roof Brick Elevation.jpg
File Type	image/jpeg
File Size (bytes)	4671639

Document Name	Additional plans
Document Description	Hays Mews 1B
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Hays Mews View 1B Proposed.jpg
File Type	image/jpeg
File Size (bytes)	3560190

Document Name	Additional plans
Document Description	AL(01)100 Proposed basement Visual concept
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)100 Proposed Basement Visual Concept.pdf
File Type	application/pdf
File Size (bytes)	1187955

Document Name	Additional plans
Document Description	AL(04)01 Demolition strategy
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(04)01 Demolition Strategy Sheet 1.pdf
File Type	application/pdf
File Size (bytes)	213666

Document Name	Additional plans
Document Description	AL(04)02 demolition strategy
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(04)02 Demolition Strategy Sheet 2.pdf
File Type	application/pdf
File Size (bytes)	303195

Document Name	Additional plans
Document Description	Sectional view
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Sectional View.jpg
File Type	image/jpeg
File Size (bytes)	3728656

Document Name	Additional plans
Document Description	AL(01)06 existing Hays Mews elevation
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)06 Existing Hays Mews Elevations.pdf
File Type	application/pdf
File Size (bytes)	175134

Document Name	Additional plans
Document Description	AL(01)16 Proposed Hays Mews elevation
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)16 Proposed Hays Mews Elevation.pdf
File Type	application/pdf
File Size (bytes)	1253180

Document Name	Additional plans
Document Description	AL(01)50 Comparison Section
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	AL(01)50 Comparison Section 1511330FUL and Outline of Proposed.pdf
File Type	application/pdf
File Size (bytes)	493385

Document Name	Design and access statement
Document Description	Planning Design Access Statement
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Planning Design and access Statement V2.pdf
File Type	application/pdf
File Size (bytes)	4633857

Document Name	Noise impact assessment
Document Description	Environmental Noise Impact Assessment
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Arcacia - 47 BerkeleySquareLondon - 011123 - ENV - r2.pdf
File Type	application/pdf
File Size (bytes)	2493160

Document Name	Other relevant information
Document Description	Archaeological desk based assessment
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	63094 AB Heritage 47 Hays Mews Mayfair DBA FINAL March 2024.pdf
File Type	application/pdf
File Size (bytes)	5978344

Document Name	Other relevant information
Document Description	Ecology Technical Note
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Berkeley Square Ecology Technical Note.pdf
File Type	application/pdf
File Size (bytes)	1390242

Document Name	Other relevant information
Document Description	Sustainability and energy statement
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Hays Mews (Sustainability and Energy Statement) .pdf
File Type	application/pdf
File Size (bytes)	1935135

Document Name	Other relevant information
Document Description	Be - Clean
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47 Hays Mews - BE CLEAN_brukl.pdf
File Type	application/pdf
File Size (bytes)	331015

Document Name	Other relevant information
Document Description	Overheating report
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47 Hays Mews - TM59 Overheating Report.pdf
File Type	application/pdf
File Size (bytes)	1299066

Document Name	Additional plans
Document Description	BREEAM option appraisal report
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	2023.310-Hays Mews-LCA-1.0.pdf
File Type	application/pdf
File Size (bytes)	754354

Document Name	Other relevant information
Document Description	Block compliance
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	BlockCompliance_Be Green_2024-03-21_12-05-08.pdf
File Type	application/pdf
File Size (bytes)	111067

Document Name	Other relevant information
Document Description	BREEAM pre assessment
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Hayes Mews (BREEAM Pre-Assessment v2).pdf
File Type	application/pdf
File Size (bytes)	733578

Document Name	Transport assessment
Document Description	Transport Statement
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	240229 J327609 TS V1.1.pdf
File Type	application/pdf
File Size (bytes)	5373597

Document Name	Travel plan
Document Description	Travel plan
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	240229 J327609 FTP V1.1.pdf
File Type	application/pdf
File Size (bytes)	3930608

Document Name	Daylight or sunlight assessment
Document Description	Daylight and sunlight report
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	231636_47HAYSMEWS_DaylightSunlight report_Jan 24.pdf
File Type	application/pdf
File Size (bytes)	2629489

Document Name	Other relevant information
Document Description	Construction Management Plan
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	240229 J327609 Outline CMP V1.1-compressed.pdf
File Type	application/pdf
File Size (bytes)	1965197

Document Name	Other relevant information
Document Description	Structural Design Strategy
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	No47 Structural Design Methodology rev - compressed.pdf
File Type	application/pdf
File Size (bytes)	3669790

Document Name	Other relevant information
Document Description	EIA datasheet
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EIA_Datasheet.pdf
File Type	application/pdf
File Size (bytes)	753732
Document Name	Other relevant information
Document Description	EIA Site sen seg 2500
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EIA_SiteSenSeg2500.pdf
File Type	application/pdf
File Size (bytes)	5521807

Document Name	Other relevant information
Document Description	EIA site sen slice 1000
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EIA_SiteSenSlice1000 compressed.pdf
File Type	application/pdf
File Size (bytes)	5304841

Document Name	Other relevant information
Document Description	EIA context
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EIA_Context.pdf
File Type	application/pdf
File Size (bytes)	3491817

Document Name	Other relevant information
Document Description	Flood screening report 50k
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_ECF_50k_Slice.pdf
File Type	application/pdf
File Size (bytes)	2421237
Document Name	Other relevant information
Document Description	Flood screening report datasheet
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_ECF_Datasheet.pdf
File Type	application/pdf
File Size (bytes)	730099

Document Name	Other relevant information
Document Description	Flood screening report 10k
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_ECF_10k_Slice compressed.pdf
File Type	application/pdf
File Size (bytes)	9235350
Document Name	Other relevant information
Document Description	Geology datasheet
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_GeologyDatasheet.pdf
File Type	application/pdf
File Size (bytes)	2079034

Document Name	Other relevant information
Document Description	Geology slice 10k
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_10KGeologySlice.pdf
File Type	application/pdf
File Size (bytes)	4120140

Document Name	Other relevant information
Document Description	Historic map report slice
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_HistSliceList10000.csv
File Type	text/csv
File Size (bytes)	2664

Document Name	Other relevant information
Document Description	Historic map town 2500
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_Town2500Seg.pdf
File Type	application/pdf
File Size (bytes)	257653

Document Name	Other relevant information
Document Description	Historic map segment
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EHDR_Segment.pdf
File Type	application/pdf
File Size (bytes)	633148

Document Name	Other relevant information
Document Description	historic map slice
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EHDR_Slice.pdf
File Type	application/pdf
File Size (bytes)	1576846

Document Name	Other relevant information
Document Description	historic map slice 10000
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_HistSlice10000 compressed.pdf
File Type	application/pdf
File Size (bytes)	8761550

Document Name	Other relevant information
Document Description	historic map datasheet
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_EHDR_Datasheet.pdf
File Type	application/pdf
File Size (bytes)	73048
Document Name	Other relevant information
Document Description	Envirocheck neighbourhood
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_Neighbourhood.gif
File Type	image/gif
File Size (bytes)	563459

Document Name	Other relevant information
Document Description	Envirocheck VML
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_VML.gif
File Type	image/gif
File Size (bytes)	331300

Document Name	Other relevant information
Document Description	Envirocheck aerial photo
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_Aerial_Photo.gif
File Type	image/gif
File Size (bytes)	2472244

Document Name	Other relevant information
Document Description	Unexploded ordnance
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_Bomb_Search_Third_Party_Report.pdf
File Type	application/pdf
File Size (bytes)	1144325
Document Name	Other relevant information
Document Description	Site sensitivity context
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_Context.pdf
File Type	application/pdf
File Size (bytes)	3392843

Document Name	Other relevant information
Document Description	Site sensitivity datasheet
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_Datasheet.pdf
File Type	application/pdf
File Size (bytes)	1582726

Document Name	Other relevant information
Document Description	Site sensitivity site sen 2500
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_SiteSenSeg2500.pdf
File Type	application/pdf
File Size (bytes)	1031366

Document Name	Other relevant information
Document Description	Site sensitivity site sen slice 10k
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_SiteSenSlice10000 compressed.pdf
File Type	application/pdf
File Size (bytes)	4196388

Document Name	Other relevant information
Document Description	Site sensitivity index
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_Index.pdf
File Type	application/pdf
File Size (bytes)	440395

Document Name	Other relevant information
Document Description	Site sensitivity soil geochemistry
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_SiteSenSlice10000_Soil_Geochemistry compressed.pdf
File Type	application/pdf
File Size (bytes)	3004922
Document Name	Other relevant information
Document Description	Site sensitivity text
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_EC_A_Text.csv
File Type	text/csv
File Size (bytes)	94579

Document Name	Other relevant information
Document Description	Utilities 2
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_Uilities_Report (080124) pages 056-110 compressed.pdf
File Type	application/pdf
File Size (bytes)	6386051

Document Name	Other relevant information
Document Description	Utilities 3
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_Uilities_Report (080124) pages 111-157.pdf
File Type	application/pdf
File Size (bytes)	8616061

Document Name	Other relevant information
Document Description	Utilities 1
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47_Hays_Mews_Uilities_Report (080124) pages 001-055 compressed.pdf
File Type	application/pdf
File Size (bytes)	7921015
Document Name	Other relevant information
Document Description	Building damage assessment 42-82
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47 Hays Mews Building Damage Assessment pages 42-82.pdf
File Type	application/pdf
File Size (bytes)	9071097

Document Name	Other relevant information
Document Description	Building damage assessment 1-41
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	47 Hays Mews Building Damage Assessment pages 01-41.pdf
File Type	application/pdf
File Size (bytes)	5146287

Document Name	Other relevant information
Document Description	Geotechnical desk study 1 - 60
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Geotechnical Desk Study 47 Hays Mews pages 001-060.pdf
File Type	application/pdf
File Size (bytes)	4332861

Document Name	Other relevant information
Document Description	Geotechnical desk study 61-70
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Geotechnical Desk Study 47 Hays Mews pages 061-070.pdf
File Type	application/pdf
File Size (bytes)	7186609
Document Name	Other relevant information
Document Description	Geotechnical desk study 71 - 119
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Geotechnical Desk Study 47 Hays Mews pages 071-119.pdf
File Type	application/pdf
File Size (bytes)	8835810

Document Name	Other relevant information
Document Description	Statement of Community Involvement
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	Statement of community involvement March 2024 final.pdf
File Type	application/pdf
File Size (bytes)	717184

Document Name	Community Infrastructure Levy - Completed form
Document Description	CIL Form
Status	New
Submission Date	28/03/2024
Submission Method	Uploaded to storage
File Name	CIL form.pdf
File Type	application/pdf
File Size (bytes)	838575