

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

Coda Developments Limited

Reference

PP-12665951

Version Number

1

Submission Date

18/12/2023

Attachments

Document Name

The location plan

Document Description

Status

New

Submission Date

09/12/2023

Submission Method

System generated

Document Name

Elevation (Front) - Proposed

Document Description

Floor plans & elevations for the proposed apartments building

Status

New

Submission Date

09/12/2023

Submission Method

Uploaded to storage

File Name

LK Romsley flats scheme 10-12.pdf

File Type

application/pdf

File Size (bytes)

4227526

Document Name	Elevation (Rear) - Proposed
Document Description	Floor plans & elevations for the proposed apartments building
Status	New
Submission Date	09/12/2023
Submission Method	Document is covered in another document

Document Name	Elevation (Side) - Proposed
Document Description	Floor plans & elevations for the proposed apartments building
Status	New
Submission Date	09/12/2023
Submission Method	Document is covered in another document

Document Name	Floor plan
Document Description	Floor plans & elevations for the proposed apartments building
Status	New
Submission Date	09/12/2023
Submission Method	Document is covered in another document

Document Name	Block plan of the site
Document Description	Location and block plan for the site
Status	New
Submission Date	09/12/2023
Submission Method	Uploaded to storage
File Name	22_00237_FUL-1296_16_B_LOCATION_PLAN_AND_BLOCK_PLAN-1005634.pdf
File Type	application/pdf
File Size (bytes)	1543150

Document Name	Biodiversity survey and report
Document Description	Bat roost assessment, mitigation & enhancement survey and strategy report
Status	New
Submission Date	09/12/2023
Submission Method	Uploaded to storage
File Name	Romsley Hill Grange Bat Roost Assessment Mitigation and Enhancement Survey Report ,
File Type	application/pdf
File Size (bytes)	2288559

Document Name	Land contamination assessment
Document Description	Phase 1 Desk Study & Phase 2 Ground Investigation Report, dated January 2023 by Spilman Associates
Status	New
Submission Date	09/12/2023
Submission Method	Send by post