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	50997 Rookery Farm
Reference	PP-12458198
Mandan Mandan	
Version Number	1
Submission Date	03/10/2023
Attachments	
Document Name	Community Infrastructure Levy - Completed form
Document Description	
Status	New
Submission Date	28/09/2023
Submission Method	Uploaded to storage
File Name	CIL form FV1.pdf
File Type	application/pdf
File Size (bytes)	232099

**Document Name** Layout Plan - Existing **Document Description** Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name Rookery Farm Monk Sherborne - Topographic Survey (A1).pdf File Type application/pdf File Size (bytes) 585027 **Document Name** The location plan Document Description Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-XX-P1-01\_v3 Site Location Plan.pdf File Type application/pdf File Size (bytes) 150434 Document Name Block plan of the site **Document Description** Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-XX-P1-02\_v4 Site Plan.pdf File Type application/pdf File Size (bytes) 2061651

**Document Name** Additional plans **Document Description** Proposed Ground Floor Plan H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P2-01\_v2 GF Plan.pdf File Type application/pdf File Size (bytes) 1015779 Document Name Additional plans **Document Description** Proposed First Floor Plan H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P2-02\_v2 1F Plan.pdf File Type application/pdf File Size (bytes) 1096452

Document Name Additional plans **Document Description** Proposed Roof Plan H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P2-03\_v2 RF Plan.pdf File Type application/pdf File Size (bytes) 1297667 Document Name Additional plans **Document Description** Proposed Front Elevations H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P3-01\_v2 Elevations.pdf File Type application/pdf File Size (bytes) 1618538

Document Name Additional plans **Document Description** Proposed Rear Elevations H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P3-02\_v2 Elevations.pdf File Type application/pdf File Size (bytes) 1576109 Document Name Additional plans **Document Description** Proposed Visual H1 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H1-P7-01\_v3 Visual.pdf File Type application/pdf File Size (bytes) 1892851

Document Name Additional plans **Document Description** Proposed Floor Plans H2 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H2-P2-01\_v5 Floor Plans.pdf File Type application/pdf File Size (bytes) 1410498 Document Name Additional plans **Document Description** Proposed Elevations H2 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-H2-P3-01\_v6 Elevations.pdf File Type application/pdf File Size (bytes) 2253221

Document Name Additional plans **Document Description** Proposed Visual H2 and H3 Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-XX-P7-01\_v4 Visual.pdf File Type application/pdf File Size (bytes) 2972380 Document Name Additional plans **Document Description Proposed Site Sections** Status New Submission Date 28/09/2023 Submission Method Uploaded to storage File Name 50997-XX-P5-01\_v1 Site Sections.pdf File Type application/pdf File Size (bytes) 3776374

Document Name

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

**Document Name** 

Document Description

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

Document Name

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

3555316

Design and access statement New 28/09/2023 Uploaded to storage 50997 Design and Access Statement FV.pdf application/pdf 8877769 Planning statement New 28/09/2023 Uploaded to storage 50997 Rookery Farm Planning Statement FV.pdf application/pdf 2338131 Other relevant information LVA New 28/09/2023 Uploaded to storage Rookery Farm LVA-Final for Planning-reduced file size.pdf application/pdf

Document Name

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

**Document Name** 

Heritage statement

28/09/2023

New

Uploaded to storage

2023.09.11 Rookery Farm Heritage Impact Assessment\_Final.pdf

application/pdf

2774543

New

Transport assessment

Document Description

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

Document Name

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

28/09/2023

Uploaded to storage

ITB17462-001a Transport Statement - FULL.pdf

application/pdf

5451918

Drainage documentation

New

28/09/2023

Uploaded to storage

216445 Rookery Farm - Drainage Strategy\_V2.pdf

application/pdf

3409593

**Document Name** 

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

**Document Name** 

New

28/09/2023

Uploaded to storage

8131 Rookery Farm PEA 14.09.23 v.2.pdf

Biodiversity survey and report

application/pdf

4812269

Land contamination assessment

Document Description

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

Document Name

**Document Description** 

Status

Submission Date

Submission Method

File Name

File Type

File Size (bytes)

28/09/2023

New

Uploaded to storage

A11764 1.1 Phase I DTS (Reissue 14.09.2023)\_Optimized.pdf

application/pdf

8818377

Covering letter

covering letter

New

28/09/2023

Uploaded to storage

50997 GJ Rookery Farm Cover Letter FV.pdf

application/pdf

285824