

Supporting Document Summary

Proposal Name Finchwood Park P13 - RM Conditions 6, 10, 11,12 & 13 Discharge

Reference 14615853

Version Number 1

Submission Date 15-Jan-2026

Submitted Items 12

File Name: Cover Letter - RM Conditions.pdf

File Type application/pdf
File Size (bytes) 305978

This contains the following 1 document(s).

Document Type Covering letter
Status New
Document Description Cover Letter - RM Conditions

File Name: HDA ref 442.2 September 2025 - LEMP.pdf

File Type application/pdf
File Size (bytes) 4475318

This contains the following 1 document(s).

Document Type Other relevant information
Status New
Document Description HDA ref 442.2 September 2025 - LEMP

File Name: HFN13-LAY-003 - Electric Vehicle Charging Layout.pdf

File Type application/pdf
File Size (bytes) 1085852

This contains the following 1 document(s).

Document Type Other relevant information
Status New
Document Description HFN13-LAY-003 - Electric Vehicle Charging Layout

File Name: Data-sheet-Ohme-ePod-7.4kW.pdf

File Type application/pdf

File Size (bytes) 1182868

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description Data-sheet-Ohme-ePod-7.4kW

File Name: OHME EPOD EV MOUNTING POST DATA SHEET.pdf

File Type application/pdf

File Size (bytes) 326342

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description OHME EPOD EV MOUNTING POST DATA SHEET

File Name: HFN13-LAY-004 - Air Source Heat Pump Layout.pdf

File Type application/pdf

File Size (bytes) 1196715

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description HFN13-LAY-004 - Air Source Heat Pump Layout

File Name: Daikin Altherma 3 High Capacity Monobloc.pdf

File Type application/pdf

File Size (bytes) 2242412

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description Daikin Altherma 3 High Capacity Monobloc

File Name: Daikin Altherma 3 Low Capacity Monobloc.pdf

File Type application/pdf

File Size (bytes) 2700709

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description Daikin Altherma 3 Low Capacity Monobloc

File Name: R11060-1 Rev 0 Finchwod Park Parcel 13 - Noise Assessment.pdf

File Type application/pdf

File Size (bytes) 914889

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description R11060-1 Rev 0 Finchwod Park Parcel 13 - Noise Assessment

File Name: 218332 Pillbox Finchwood Park_Management Plan.pdf

File Type application/pdf

File Size (bytes) 1043089

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 218332 Pillbox Finchwood Park_Management Plan

File Name: 218332_Pillbox_InterpBoardA1_Draft.pdf

File Type application/pdf

File Size (bytes) 3392294

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description 218332_Pillbox_InterpBoardA1_Draft

File Name: Example of Lectern frame.png

File Type image/png

File Size (bytes) 198756

This contains the following 1 document(s).

Document Type Other relevant information

Status New

Document Description Example of Lectern frame