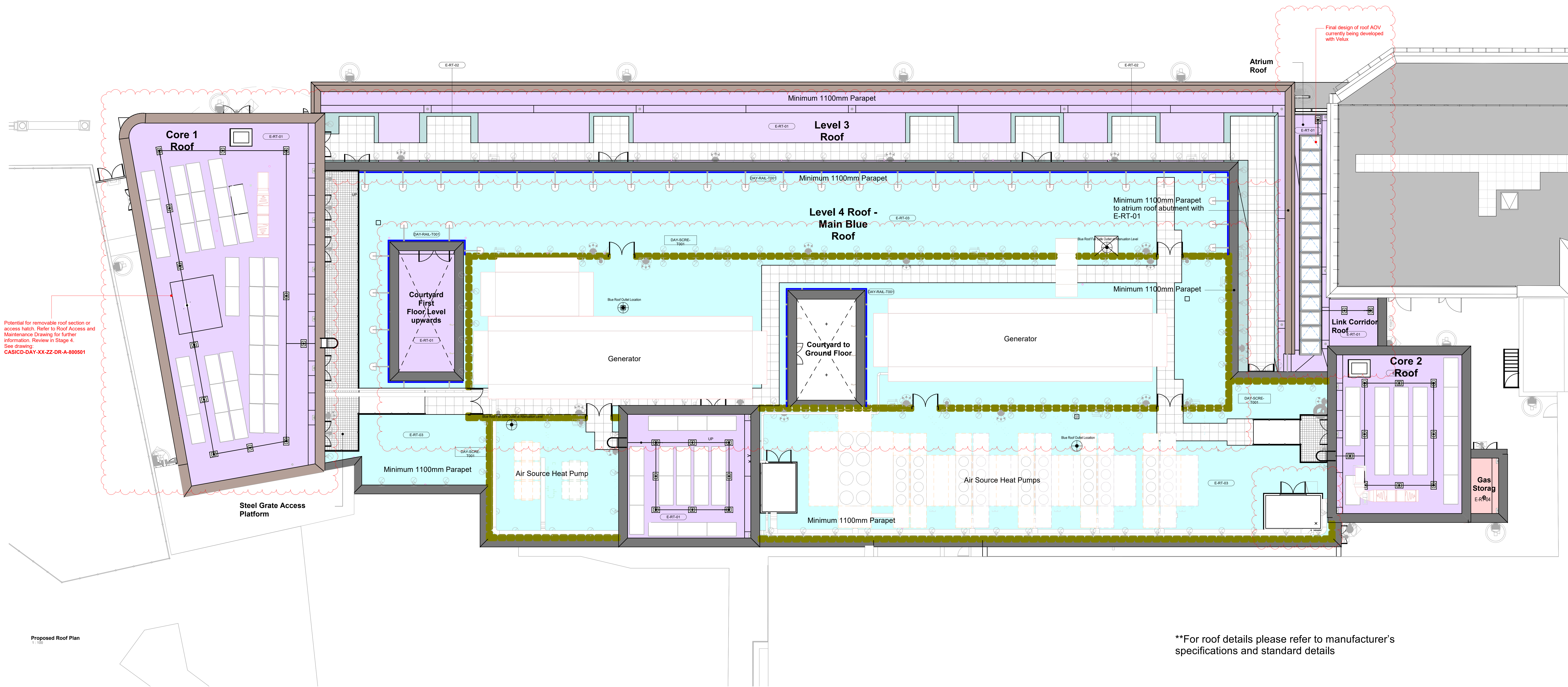




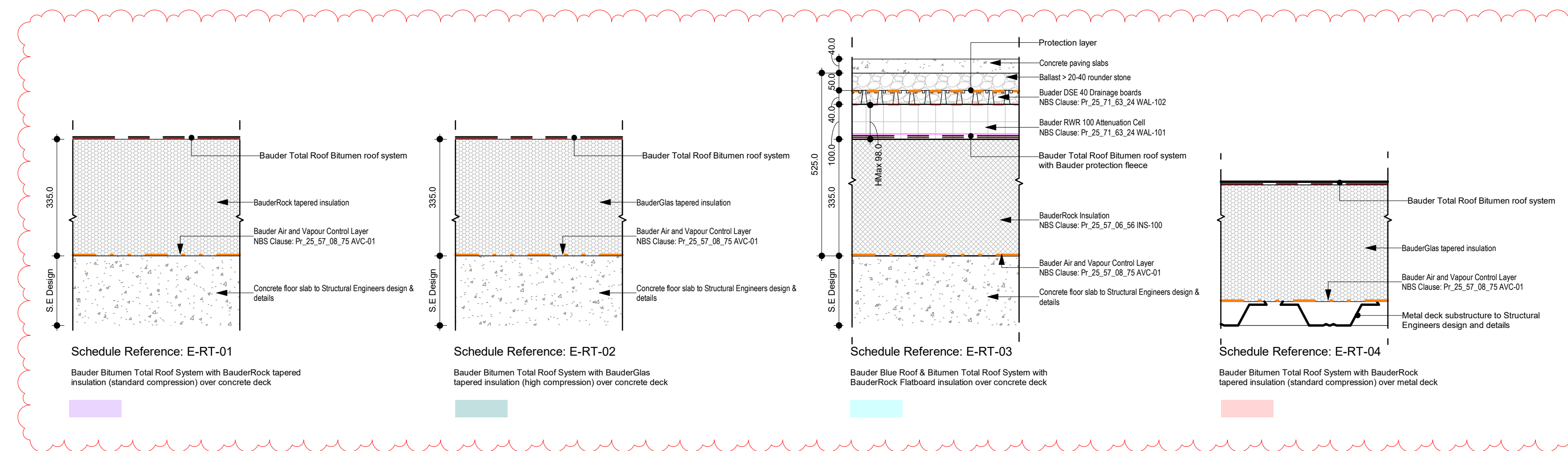
**For roof details please refer to manufacturer's specifications and standard details

DAY-RAIL-T001

1100mm External Polyester Powder Coated / Galvanised Balustrade System

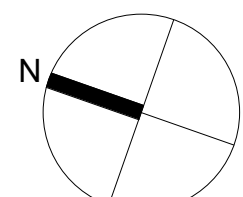
DAY-SCRE-T001

Solid acoustic panel. 100mm thick build-up. Finish to match external wall metal cladding. Panel setting-out to TBC by specialist subcontractor.



GENERAL NOTES:
DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any third party user of the following:
1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
2. Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
3. Block and site plans are reproduced under license from the Ordnance Survey.
4. Do not scale the drawing.
5. For the purposes of construction, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

0m 5m 10m
1m



Model References to drawing

MEP Model: CASICD-HLEA-XX-XX-M3-100001
Revision/Issue Date: P28 16-12-2025

Structural Model: CASICD-MMD-XX-ZZ-M3-S-000001
Revision/Issue Date: P18 05-12-2025

P12	Stage 4 Issue	16.12.2025	JM	CLIENT
P11	Stage 4 Issue	17.11.2025	JM	DAY
P10	Preliminary Stage 4 Issue	06.10.2025	PDR	PDR
P09	WIP Stage 4 Issue	29.09.2025	OA	OA
P08	WIP Stage 4 Issue	10.09.2025	OA	OA
P07	WIP Issue for RWO Positioning	03.09.2025	PDR	PDR
P06	Updated to latest Main Contractor Comments	16.05.2025	PDR	PDR
P05	Amended to Main Contractor's comments received	07.04.2025	OA	OA
P04	Stage 3 Addendum General Issue	25.03.2025	PDR	PDR
REV	DESCRIPTION	DATE	REV	REV

CLIENT	The Christie NHS Foundation Trust
PROJECT	Advanced Scanning & Imaging Centre Development
DRAWING	Proposed Roof Plan - Roof, Plant Screening and Balustrade Types
SCALE	As indicated @ A0
PROJECT	1282-21
CLIENT REF	CASICD
DRAWN BY	JAK
CHECKED BY	PDR
ORIGIN	DAY
VOLUME	XX
LEVEL	ZZ
TYPE	DR
ROLE	A
NUMBER	200502
REVISION	P12
DRAWING STATUS	S4 - Suitable for Review and Comment

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