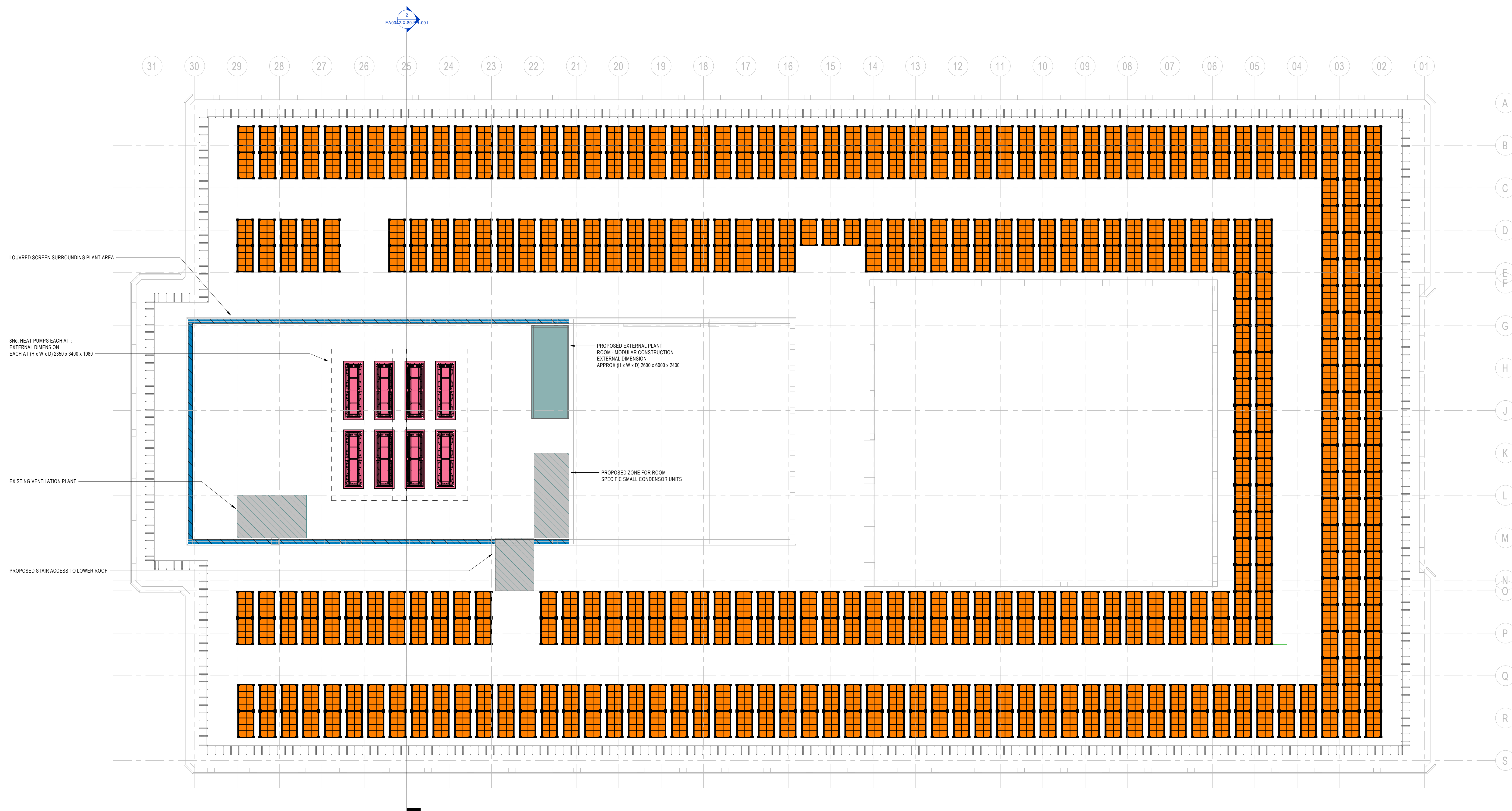
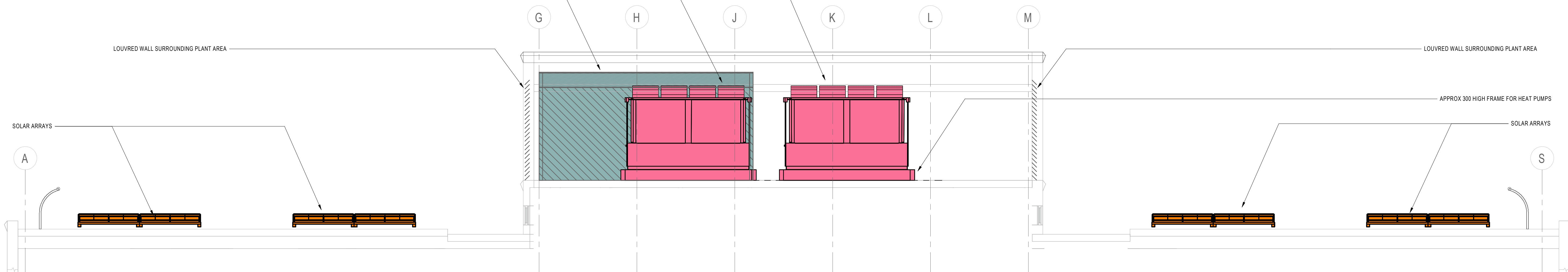




HEAT PUMPS EACH AT:
EXTERNAL DIMENSION (H x W x D) 2350 x 3400 x 1080
MOUNTED ON FRAME APPROX 300 HIGH

PROPOSED EXTERNAL PLANT ROOM - MODULAR CONSTRUCTION
EXTERNAL DIMENSION (H x W x D) 2600 x 6000 x 2400



2 Roof MEP Section Detail
1 : 50

NOTES

1. THIS DRAWING CONVEYS DESIGN INTENT ONLY AND SHALL NOT BE USED FOR CONSTRUCTION.
2. THIS DRAWING MUST NOT BE SCALED AND ONLY WRITTEN OR CALCULATED DIMENSIONS USED.
3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATION AND EQUIPMENT SCHEDULES.
4. THIS DRAWING SHALL BE PRINTED IN COLOUR.
5. ALL DIMENSIONS ARE IN MILLIMETERS (mm) UNLESS OTHERWISE STATED.
6. PRIOR TO COMMENCING ANY WORKS, THE CONTRACTOR SHALL VERIFY ALL PROPOSALS & PROVIDE DESIGN / INSTALLATION INFORMATION.
7. EXACT LAYOUT OF PV & HEATING PLANT TO BE FINALISED AS PART OF STAGE 4 DESIGN.

LINKED MODELS REFERENCED IN THIS DRAWING
✓ 5601-HMA-HB-ZZ-M3-A-0001-Humanities LTM_P01

NO	Rev	Desc	Rev	Desc	Rev	Desc
01		Roof Plant Model	01		27/02/2024	

STAGE 3

TROUP BYWATERS + ANDERS
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w: www.bawda.com

Project
UoM Humanities LTM

Title
Roof Level Initial MEP Services Layout

Client
University Of Manchester

Architect
Halliday Meecham

Project No	Drawn by	Date	Checked	Scale
EA0042	BD	02/07/24	BD	As indicated

Rev	Mod	Rev	Mod	Status
01	EA0042-TBA-XX-ZZ-M-Z-001	01	BD	00

Drawing No	Revision
EA0042-X-80-RR-001	00