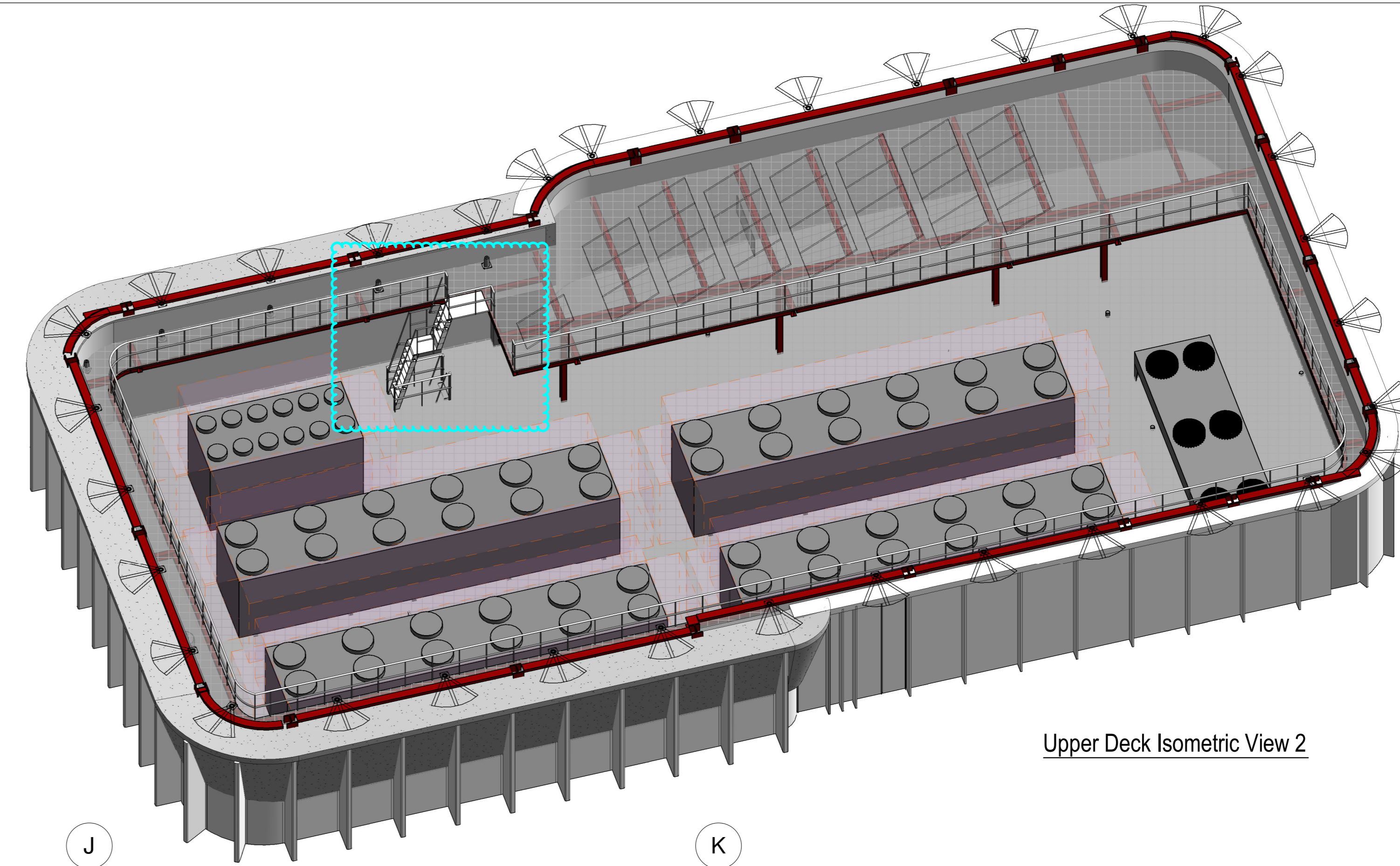
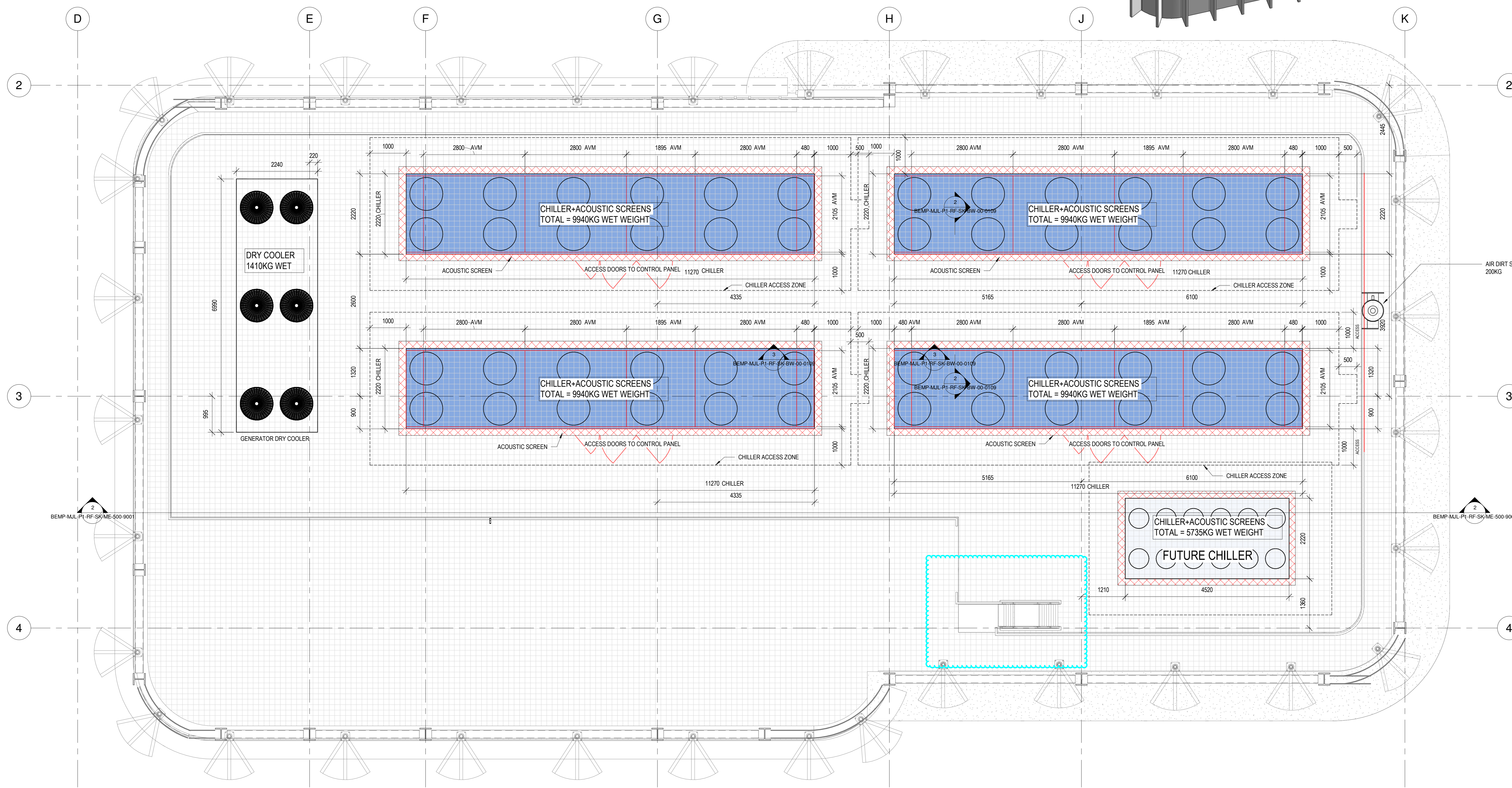


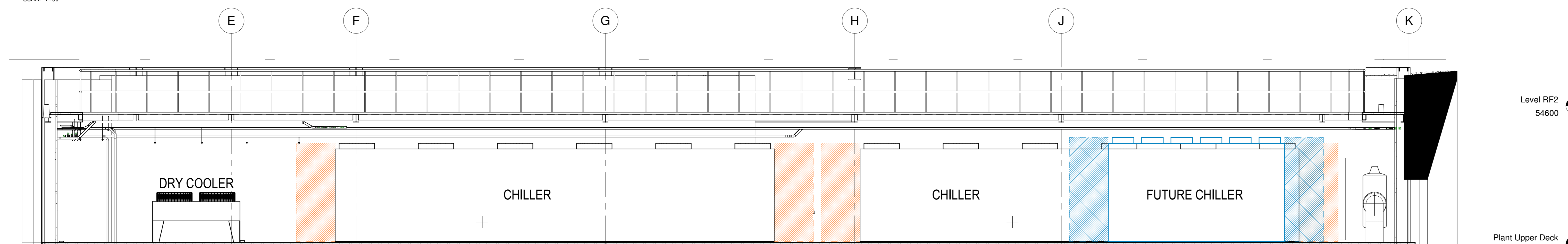
Upper Deck Isometric



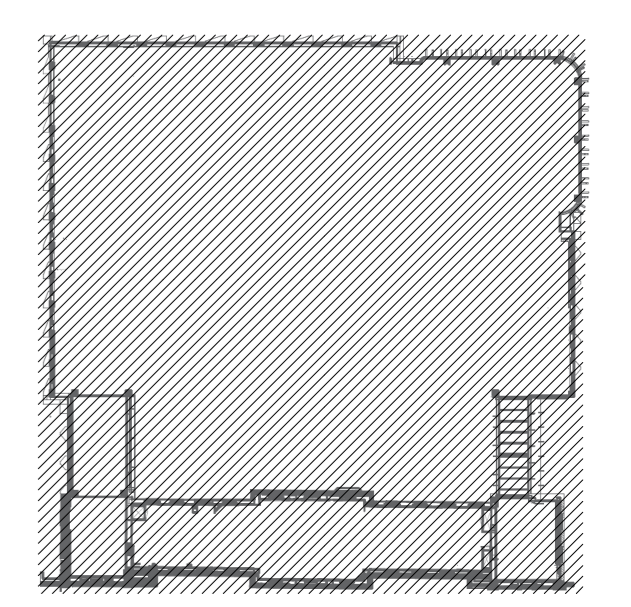
Upper Deck Isometric View 2



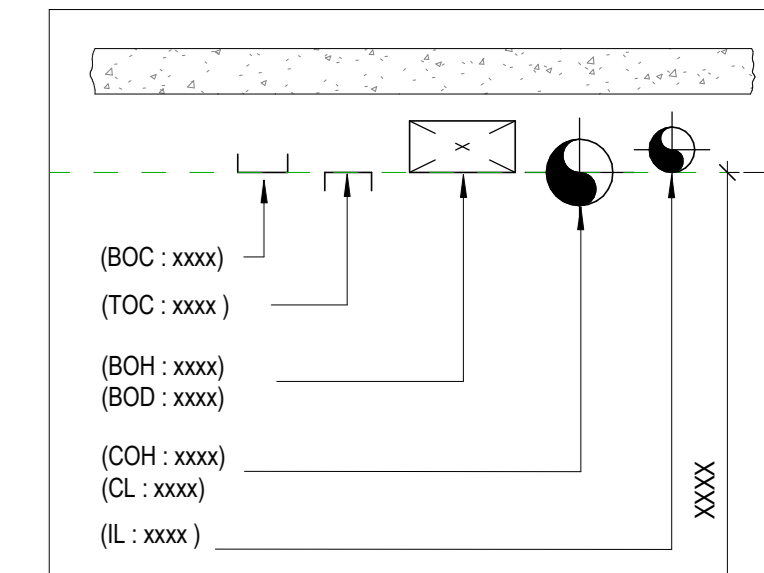
Roof Upper Deck Text
SCALE 1:50



Section A-A
SCALE 1:50



Notes:



LEVELS ON GROUND FLOOR ARE TAKEN FROM DATUM LEVEL 20.475m

DATUM LEVEL -20.475

SERVICES LEVELS DENOTED AS:-
 (BOC: xxxxx) GIVE HEIGHTS IN mm TO BOTTOM OF CONTAINMENT
 (TOC: xxxxx) GIVE HEIGHTS IN mm TO TOP OF CONTAINMENT
 (BOH: xxxxx) GIVE HEIGHTS IN mm TO BOTTOM OF HOLE
 (COH: xxxxx) GIVE HEIGHTS IN mm TO CENTRE OF HOLE
 (BCD: xxxxx) GIVE HEIGHTS IN mm TO BOTTOM OF DUCT
 (CL: xxxxx) GIVE HEIGHTS IN mm TO CENTRE LINE OF PIPE AND CIRCULAR DUCT
 (IL: xxxxx) GIVE HEIGHTS IN mm TO INVERT LEVEL OF PIPE

PO1	10/03/22	ISSUED FOR INFORMATION	BK	SB
REV:	DATE:	REVISION:	DRN:	CHK:

Consultant: **HOARE LEA** (H) **Hawkins Brown**

Client: **UCL Estates**

Project: **IoN/DRI Redevelopment Project
256 Grays Inn Road
London
WC1X 8LD**

Status: **FOR REVIEW & COMMENT/APPROVAL**

Drawing Title: **UPPER ROOF MAJOR PLANT SETTING OUT**

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Discipline: MECHANICAL	Originator (CAD Bureau): MJL	Grid Reference: 2-4-D-K
Checked By: SB	Checked Date: 06/05/2022	MSL Project No: ME2871
Approved By: SB	Approval Date: 06/05/2022	Client Project No: EN20019
Author: BK	Sheet/Tabular Code: S3/S4	Scale: 1:50

Drawing Number: **BEMP-MJL-P1-RF-SK-ME-500-9001** Revision: **P01**