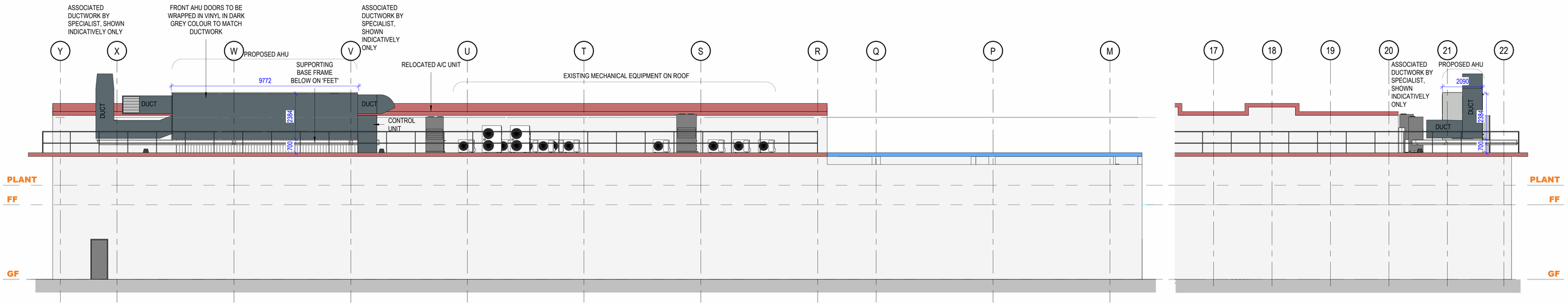
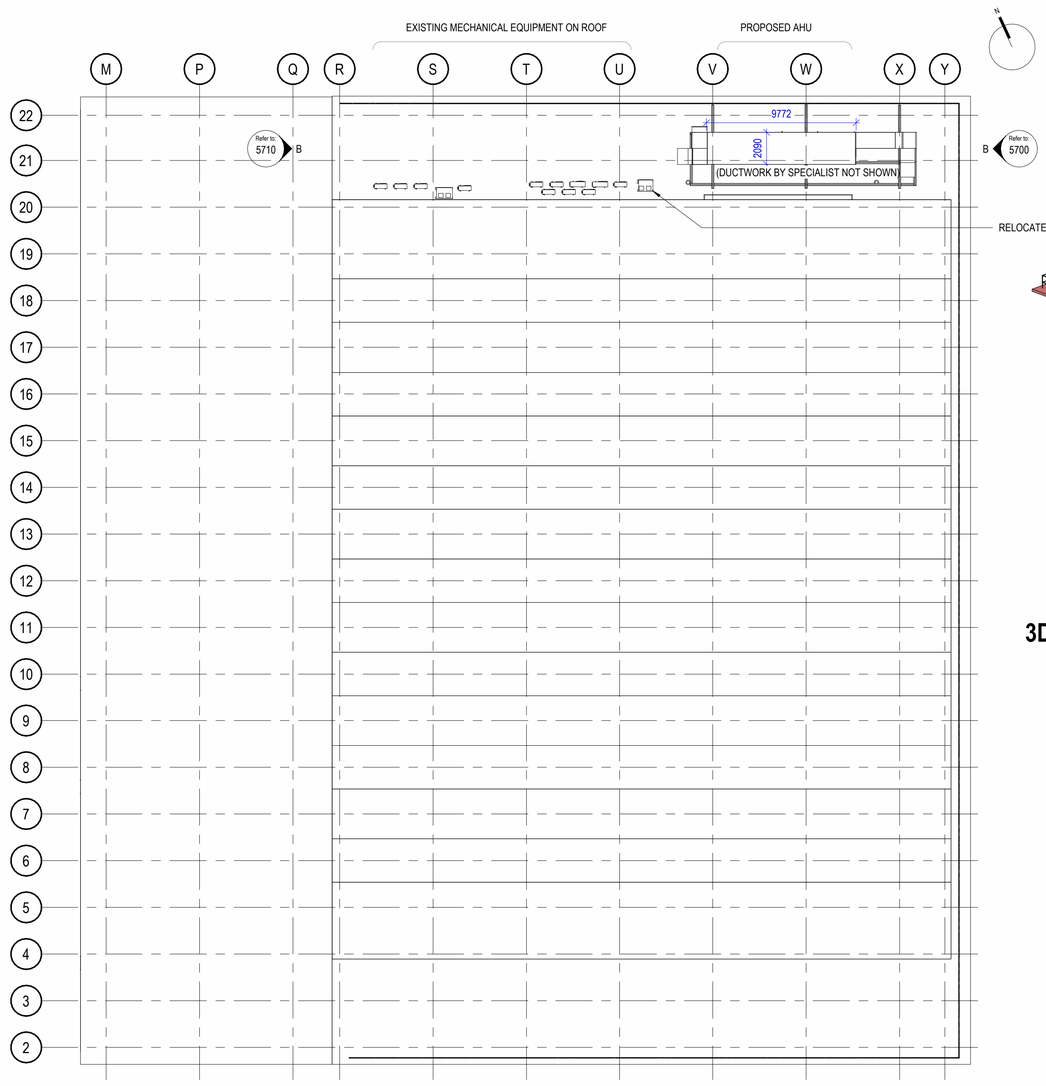


AHU CONTEXTUAL ELEVATION A

1 : 100

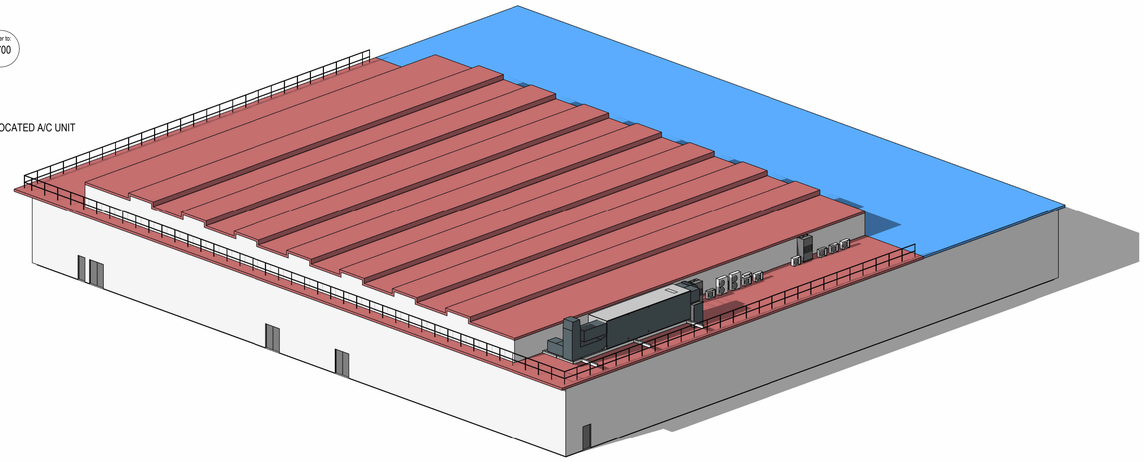
AHU CONTEXTUAL ELEVATION B

1 : 100



EAST MACHINE HALL ROOF PLAN WITH AHU

1 : 200



3D EAST MACHINE HALL ROOF WITH AHU

Drawing shows indicative / design-intent ONLY, existing mechanical equipment shown for illustrative purposes and not intended to be accurate. Location of AHU shown illustratively only for Architectural purposes, exact location to be determined by Mechanical Sub-contractor / Menerga based on a number of factors. Please refer to latest drawings from Menerga for details of AHU location, design and connections.

0 1 2 3 4 5 10m
Scale 1:100

0 2 4 6 8 10 20m
Scale 1:200

Rev:	Date:	Description:	By:	Auth:
P12	19/06/2025	Updated following Planning Officer's comments	NP	-
P11	05/06/2025	Updated Planning Issue	NP	JH
P10	16/05/2025	Ductwork re-configured to reduce visual impact from Mill Brow	NP	JH
P09	11/04/2025	RECORD ISSUE	NP	JH
P08	25/03/2025	Indicative Ductwork added	NP	-
P07	20/03/2025	Revised to amend frame design to include 'feet' bearing on columns	NP	-
P06	10/03/2025	Air Source Heat Pumps and AC Unit positions amended as per Client comments	NP	-
P05	07/03/2025	Issued for Variation of a Condition: Supporting Structure added, AHU increased in length. 3No. Air Source Heat Pumps added adjacent	NP	-
P04	09/12/2024	Minor Amendments to AHU size and setting out	NP	-
P03	07/10/2024	Updated to suit new AHU drawings.	NP	-
P02	28/03/2024	Issued for Planning	NP	JH
P01	12/02/2024	Initial Draft Issue	NP	JH

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Client:
DESMO LTD &
COLOUR SYNTHESIS SOLUTIONS

Project Name:
INTERNAL FIT OUT WORKS, HEXAGON TOWER

Project Address:
HEXAGON TOWER, CRUMPSALL VALE, BLACKLEY, MANCHESTER

Reference:

Project	Originator	Functional	Spatial	Form	Discipline	Number
23C41	FBA	ZZ	RO	DR	A	5700

Title:
AHU AS PROPOSED

Status:

Code	Description
A6	HANDOVER

Revision: P12

Created By:	Authorised By:	Date:	Scale at A1:
NP	JH	Feb. 2024	As indicated

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