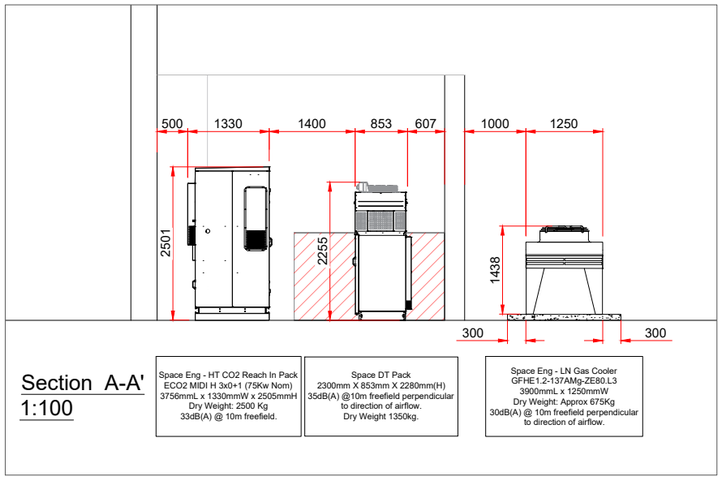


Section A-A'
1:100

Space Eng - HT CO2 Reach In Pack
ECO2 MIDI H 3x0+1 (75Kw Nom)
3756mmL x 1330mmW x 2505mmH
Dry Weight: 2500 Kg
33dB(A) @ 10m freefield.

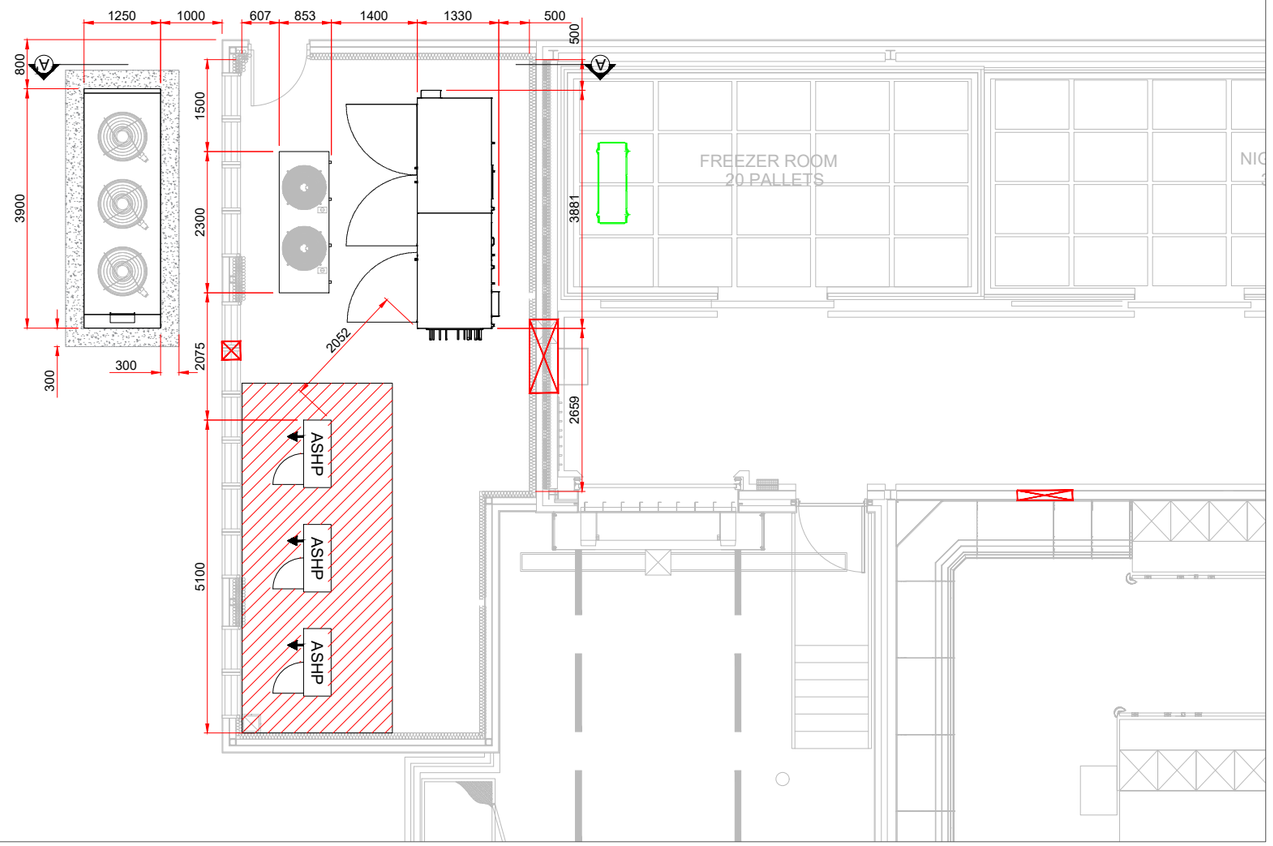
Space DT Pack
2300mm X 853mm X 2280mm(H)
35dB(A) @10m freefield perpendicular
to direction of airflow.
Dry Weight 1350kg.

Space Eng - LN Gas Cooler
GFHE1.2-137AMg-ZE80.L3
3900mmL x 1250mmW
Dry Weight: Approx 675Kg
30dB(A) @ 10m freefield perpendicular
to direction of airflow.

Space Eng - LN Gas Cooler
GFHE1.2-137AMg-ZE80.L3
3900mmL x 1250mmW
Dry Weight: Approx 675Kg
30dB(A) @ 10m freefield perpendicular
to direction of airflow.

Space DT Pack
2300mm X 853mm X 2280mm(H)
35dB(A) @10m freefield perpendicular
to direction of airflow.
Dry Weight 1350kg.

Space Eng - HT CO2 Reach In Pack
ECO2 MIDI H 3x0+1 (75Kw Nom)
3756mmL x 1330mmW x 2505mmH
Dry Weight: 2500 Kg
33dB(A) @ 10m freefield.



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Drawing Revisions

Rev	Date	Description	DRW	CHK
P01	15/04/2026	Issued for comment.	AA	AB
P02	28/09/2026	Section view added. Project number updated. Issued for information.	AA	AB

Client
NES - Aldi Stores Ltd

Project Title
Fazakerley #67 - CO2 Upgrade

Project Address
ALDI STORE,
COPPLEHOUSE LANE,
FAZAKERLEY

Drawing Title
R6 Plant Compound Layout

Drawn	Checked	Scale @ A3	BIM Status	Date
AA	AB	1:100	S1	04/2026

Drawing Status	Revision	K2 Project No.
Preliminary	P02	3805

Project No.	Originator	Volume	Level	Type	Role	Number
79-E0851	K2E	XX	ZZ	D	N	0004

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