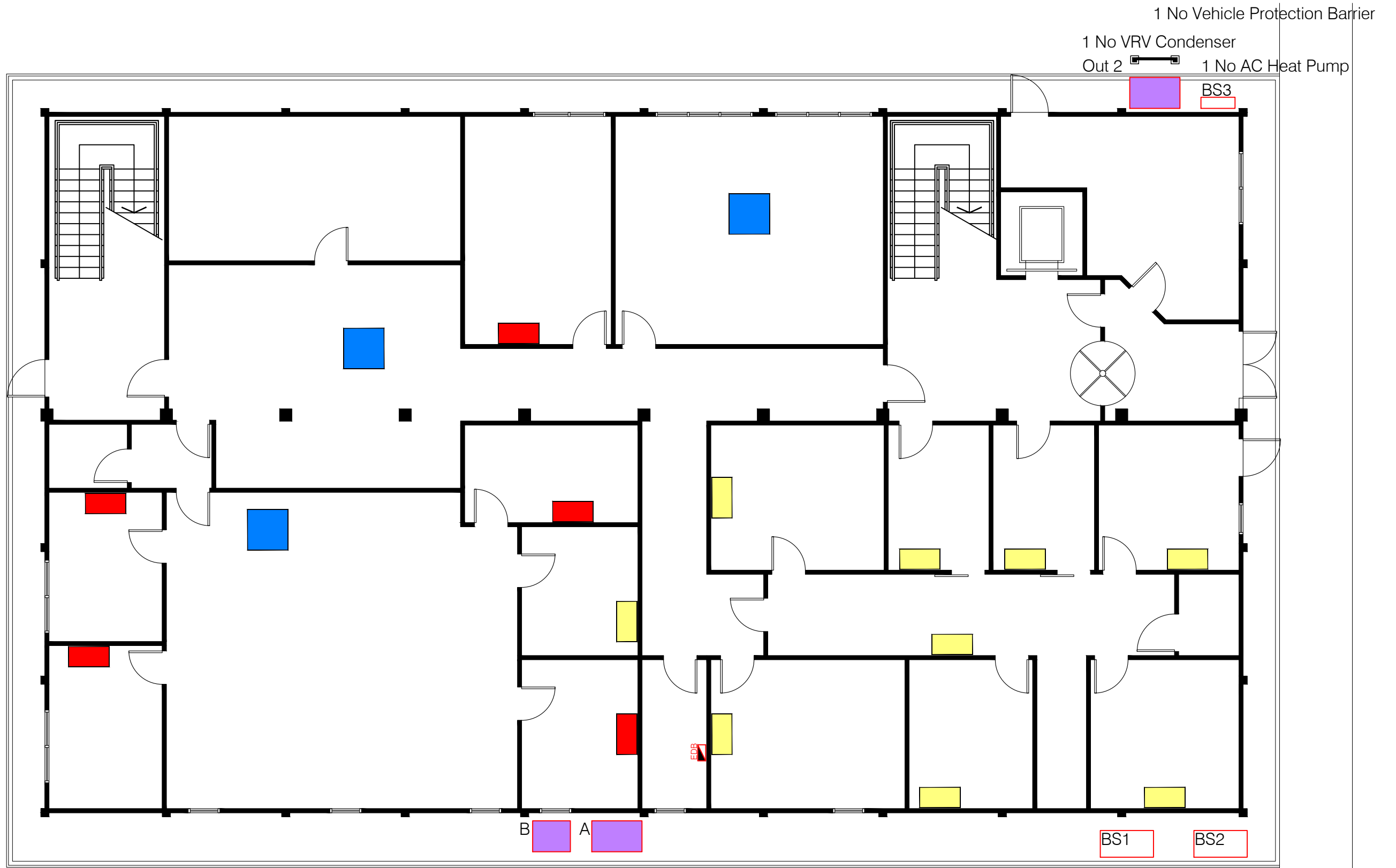




1 BUILDING F - GROUND FLOOR PLAN -
Current External Condenser Layout



2 BUILDING F - FIRST FLOOR PLAN -
Current Indoor Unit Layout

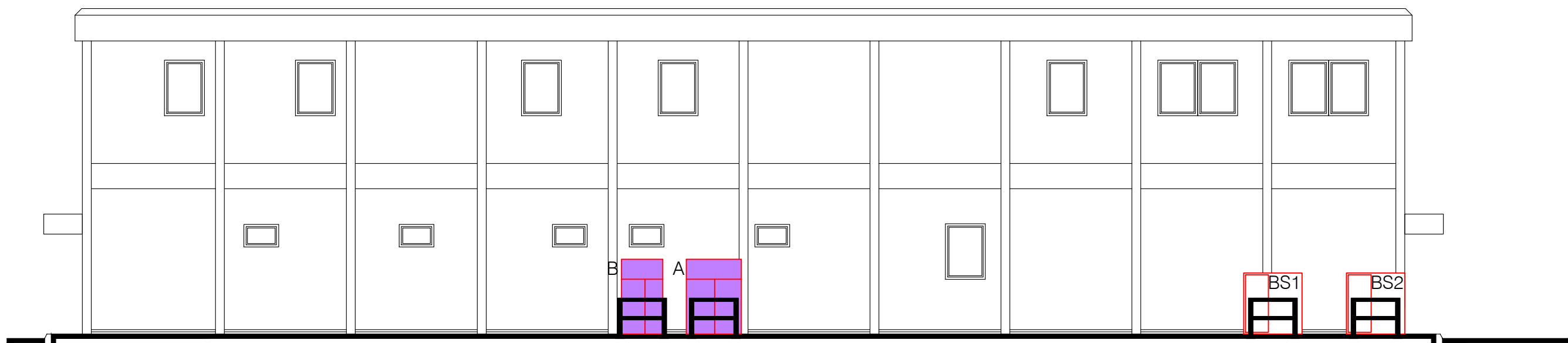
SCALE - 1:100 0 1 2 3 4 5 m

General Notes
This drawing is to be read in conjunction with all relevant design team specifications and drawings. All dimensions are to be checked on site prior to commencement of work any discrepancies reported to the Project Architect. All materials and components are to be handled, stored, protected, installed and finished strictly in accordance with the manufacturer's recommendations.
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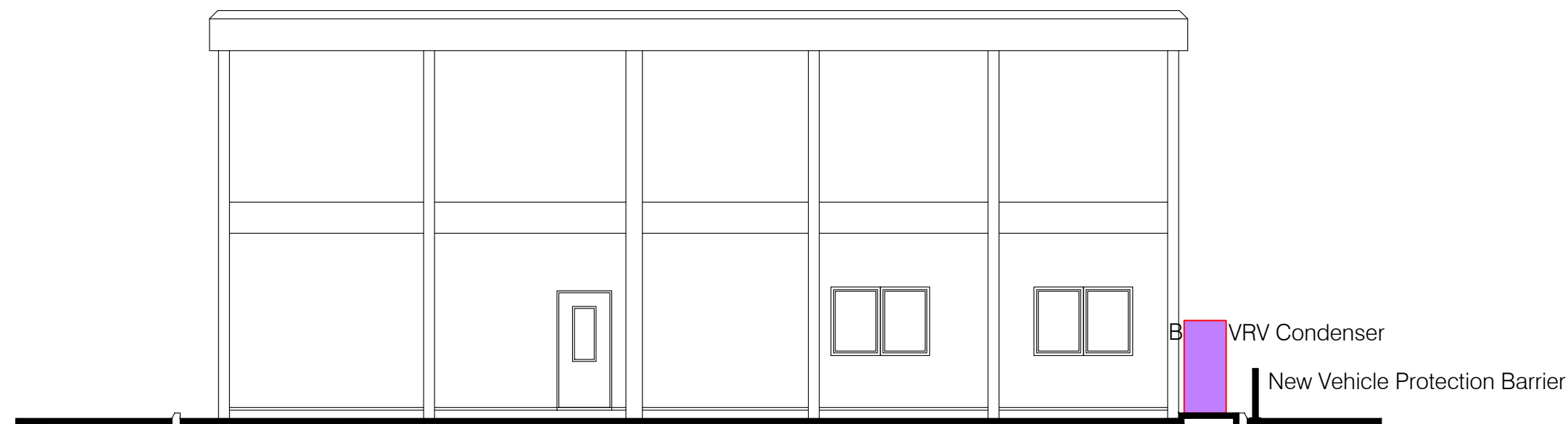
- Notes**
- GROUND FLOOR LEGEND
- Electrical Distribution Board
 - Wall Mounted style (BS2)
 - Wall Mounted style (BS1)
 - Cassette style Indoor Unit (BS2)
 - New VRV Condensing Unit x3



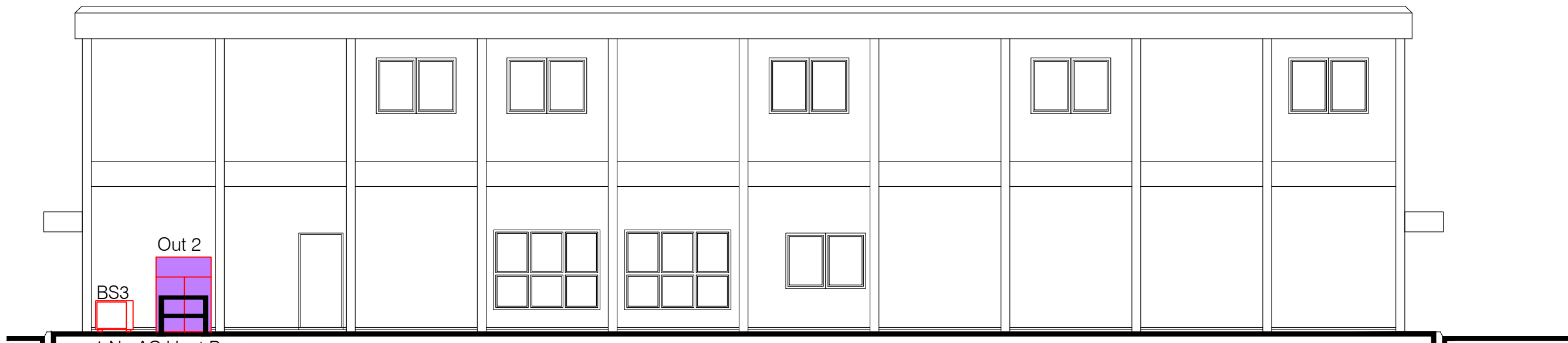
Vehicle Protection Barrier



1 BUILDING F - Front (East) Elevation -
Current External Condenser Layout

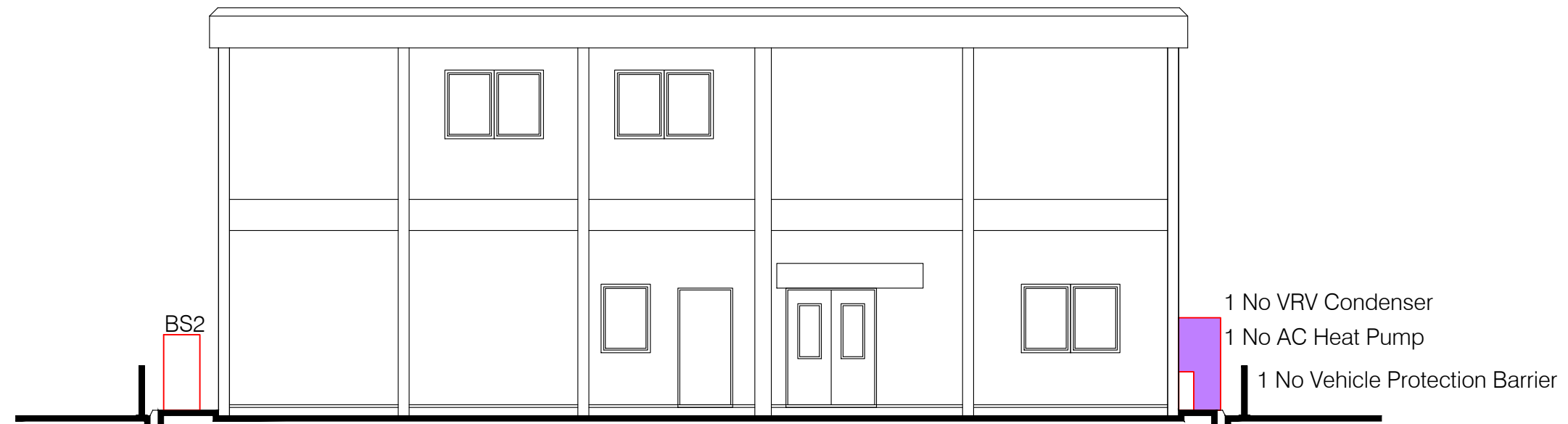


2 BUILDING F - Side (South) Elevation -
Current External Condenser Layout



3 BUILDING F - Rear (West) Elevation -
Current External Condenser Layout

SCALE - 1:100 0 1 2 3 4 5 m



4 BUILDING F - Side (North) Elevation -
Current External Condenser Layout

REV	DATE	DESCRIPTION	INITIALS
JLL UK P&G Reading Innovation Centre			
Building F - Condenser Replacement			
Gillette (UK) Ltd. 452 Basingstoke Road Reading RG2 0RX			
Building F			
Proposed Floor Plans and Elevations			
Date	Nov 2025	Drawing scale	1:100 @ A1
Project number	24---	Drawing number	A020
Drawn by	pf	Reviewed by	Planning Application
Apt Technical Design Limited			
A 164 Tonbridge Road Hildenborough Kent TN11 9HP T +44(0)1732 666010 E enquires@apttechnicaldesign.co.uk W www.apttechnicaldesign.co.uk			