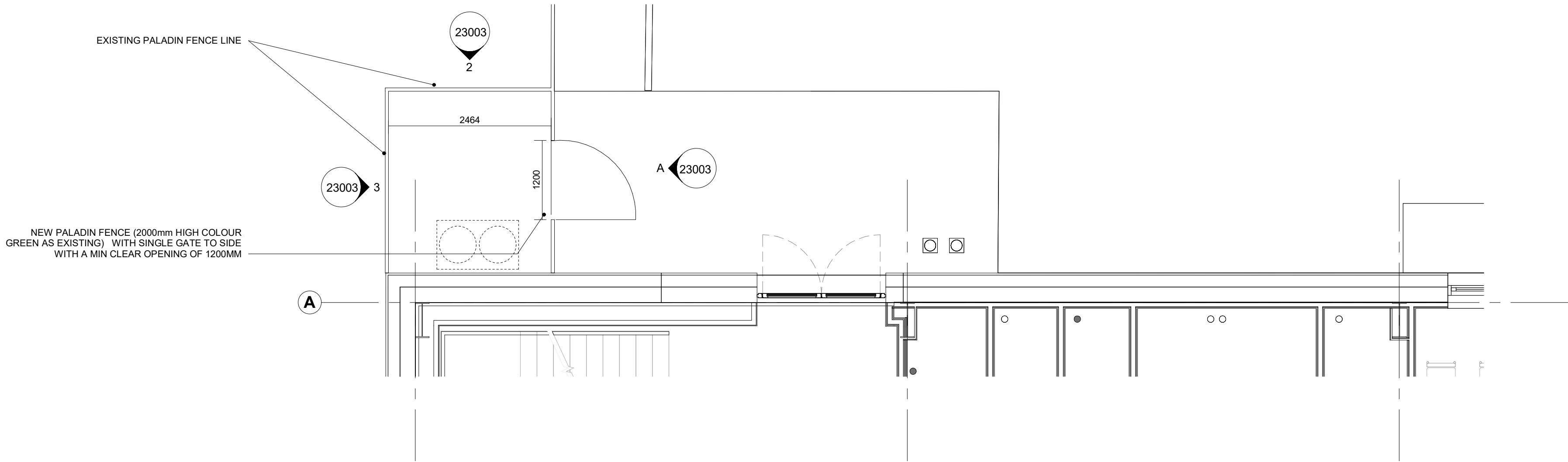
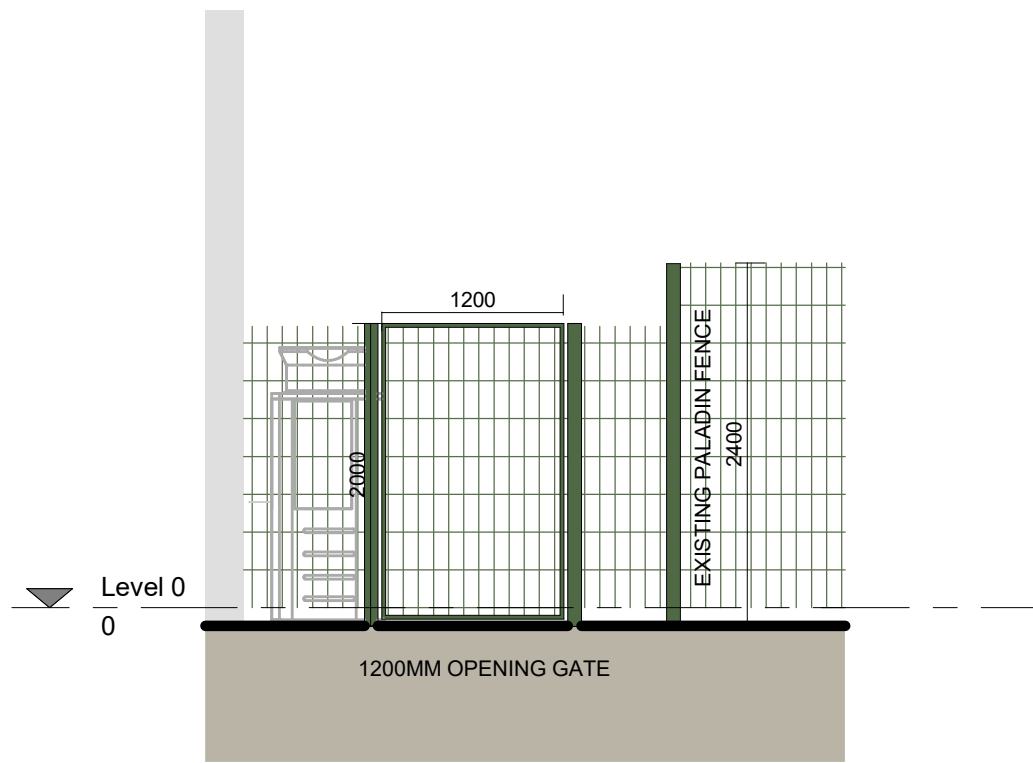


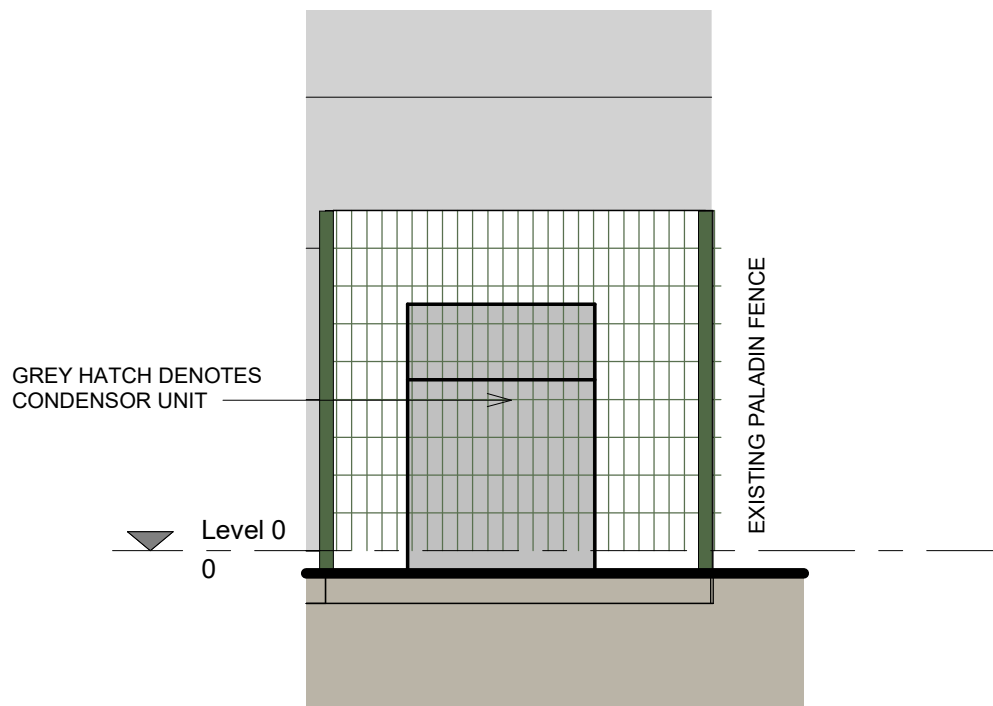
Design Hazard Identification		
ref	hazard	date



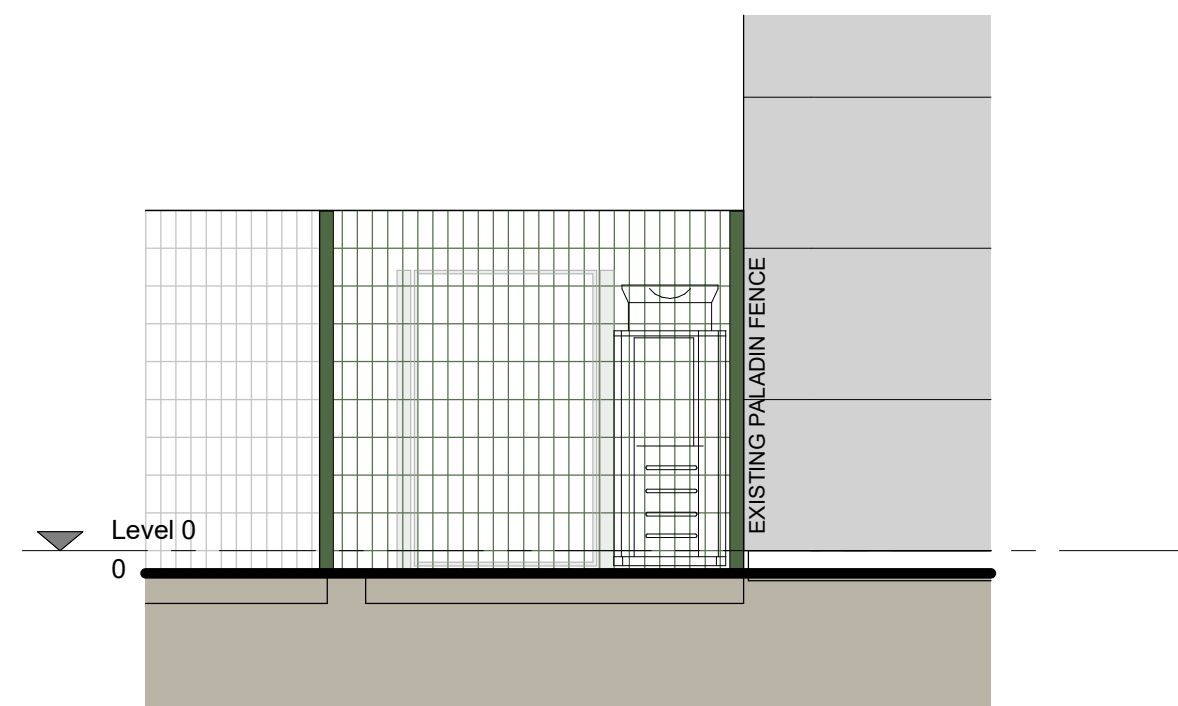
1 EXTERNAL CONDENSER PLAN
1 : 50



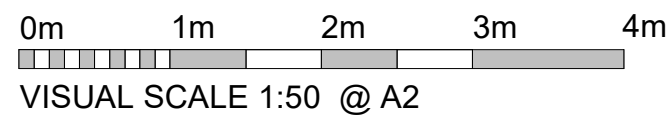
A SIDE ELEVATION
1 : 50



2 FRONT ELEVATION
1 : 50



3 SIDE ELEVATION 2
1 : 50



Arrangement & Detailing indicated has been produced for **Design Intent** purposes.

Specialist sub-contractor work packages to submit installation details for acceptance.

rev.				date	description	by	rev.				date	description	by	notes	project name		WAREHOUSE ALTERATIONS		drawing number		rev		drawing title		scale		1 : 50	
C01				18.10.24	Condenser added to rear elevation	BE	C02				23.10.24	Plant area updated	BE	- Do not scale drawing - All dimensions to be confirmed on site - Any drawing errors or divergences should be brought to the attention of the originator of this drawing - Drawing to be read in conjunction with MLA Common Requirements Specification	client		CUSHMAN & WAKEFIELD		FFM2-MLA-XX-XX-DR-A-23003		C07		External Condenser Drawing		date		22.05.24	
C03				29.10.24	Planning Issue	BE	address		ALPHA 6, AIRPORT CITY		status		CONSTRUCTION		suitability		A1		drawn		BE							
C04				02.12.24	Condensor position updated	BE	MANCHESTER, M90 5AD										format		A2									
C05				16.12.24	Full drawing LTA issue	BE																						
C06				17.12.24	Drawing Updated	BE																						
C07				15.01.24	Updated for Planning	BE																						
													B. Melling BUILDING CONTRACTORS		MLA Edinburgh Glasgow Manchester													