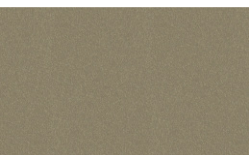


Design risk assessments are carried out throughout the design stage of this project in accordance with company procedures and manuals. Where reasonably possible all areas of risk applicable to design and end use of the construction have been identified and then eliminated, mitigated or recorded as a residual risk. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the Pre-construction Information and all related documents prepared in accordance with the current Construction (Design and Management) Regulations 2015 and all applicable Health and Safety legislation as currently amended.

Legend

Ss_25_20_14_54
Metal insulating sandwich panel cladding systems EWT-001 - Oyster



Ss_25_20_14_54
Metal insulating sandwich panel cladding systems EWT-001 - Ephyra

Drawing to be read in conjunction with:
200 series GA and Setting-out plans, GA and Strip Sections;
230 series slab Setting-out plans;
310 series Setting-out Elevations;

BWIC coordination in abeyance and subject to Hydrock/BYES BWIC workshop

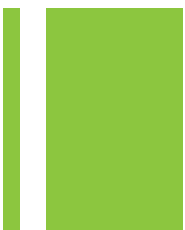


Side by side physical sample image



True images

P02	Issued to support NMA Planning submission	18/11/2024
P01	Updated Planning issue ST SH MWR	24/06/2024
REV	DESCRIPTION DRAWN BY CHECKED BY APPROVED BY	DATE
	RBA PLAN OF WORK WORKSTAGE	LEVEL OF MODEL DEFINITION (LoD)
	Stage 5 - Manufacturing & Construction	LoD 4a - Precise Model
PURPOSE OF ISSUE - SUITABLE FOR ...	STATUS or SUITABILITY	
Planning Submission	D7 - Planning	



lawray architects

CARDIFF 029 2052 8140
LONDON 0207 138 3560
WREXHAM 01978 357 887
www.lawray.co.uk

CLIENT

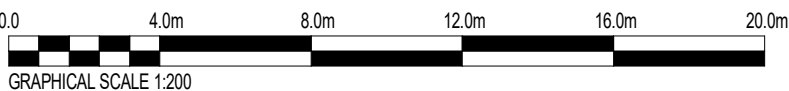
PROJECT TITLE
CWL12 Vantage Data Center

DRAWING TITLE
Data Centre General Arrangement Building Elevations - Sheet 02

PROJECT No 19697 SCALE @ A1

DRAWING No (BS 192:2007 +A2:2016) & BS EN ISO19650	1192: Project - Originator - Volume - Level - Type - Role - Number	REVISION
	19650: Project - Originator - Functional - Spatial - Form - Discipline - Number Breakdown Breakdown	
	CWL12 - LAWA - ZZ - XX - DR - A - 200492	
		P02

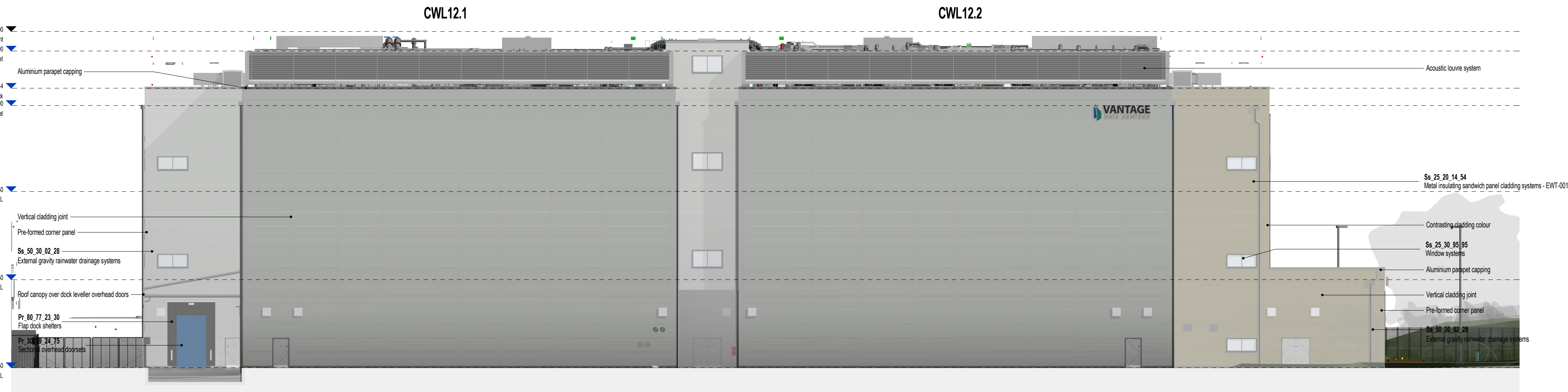
DO NOT SCALE Any discrepancy or query concerning this drawing should be referred to the Architect
Copyright © LAWRAY LIMITED
Registered Office: Greenmeadow Springs, 1 Cae Gwyrd, Tongwynlais, CARDIFF CF15 7AB
Reg. Co. No. 2724178, VAT Reg. No. 134 2146 06



This architectural elevation drawing shows a long, low building facade with a flat roof. The facade is composed of large, light-colored panels with vertical joints. The roof is covered with a dark, textured material. Various callouts point to specific materials and details:

- Aluminum parapet capping**: Points to the top edge of the roof.
- Ss. 25, 50, 45, 60 Panelized louvre screen system**: Points to a series of horizontal louvre screens on the roof.
- Ss. 50, 30, 02, 28 External gravity rainwater drains**: Points to vertical drains on the facade.
- Vertical cladding joint**: Points to a vertical joint between panels.
- Pre-formed corner panel**: Points to a corner panel on the facade.
- Ss. 50, 30, 02, 28 External gravity rainwater drainage systems**: Points to a horizontal drain on the roof.
- Roof canopy over loading bay doors**: Points to a canopy structure over the loading bay.
- Pr. 80, 77, 23, 30 Flap dock shelters**: Points to a dock shelter on the loading bay.
- Stair access to loading bay**: Points to a set of stairs leading to the loading bay.
- Loading ramp**: Points to a ramp leading to the loading bay.
- External door formed part of acoustic louvre system to provide access to lower roof access hatch**: Points to a door on the roof.
- Link bridge cladding to match main building envelope - Oyster**: Points to a cladding detail on the roof.

West Elevation - CWL12.1 & CWL12.3 - A
1:200



South Elevation- CWL12.1 & CWL12.2 - A
1:200