



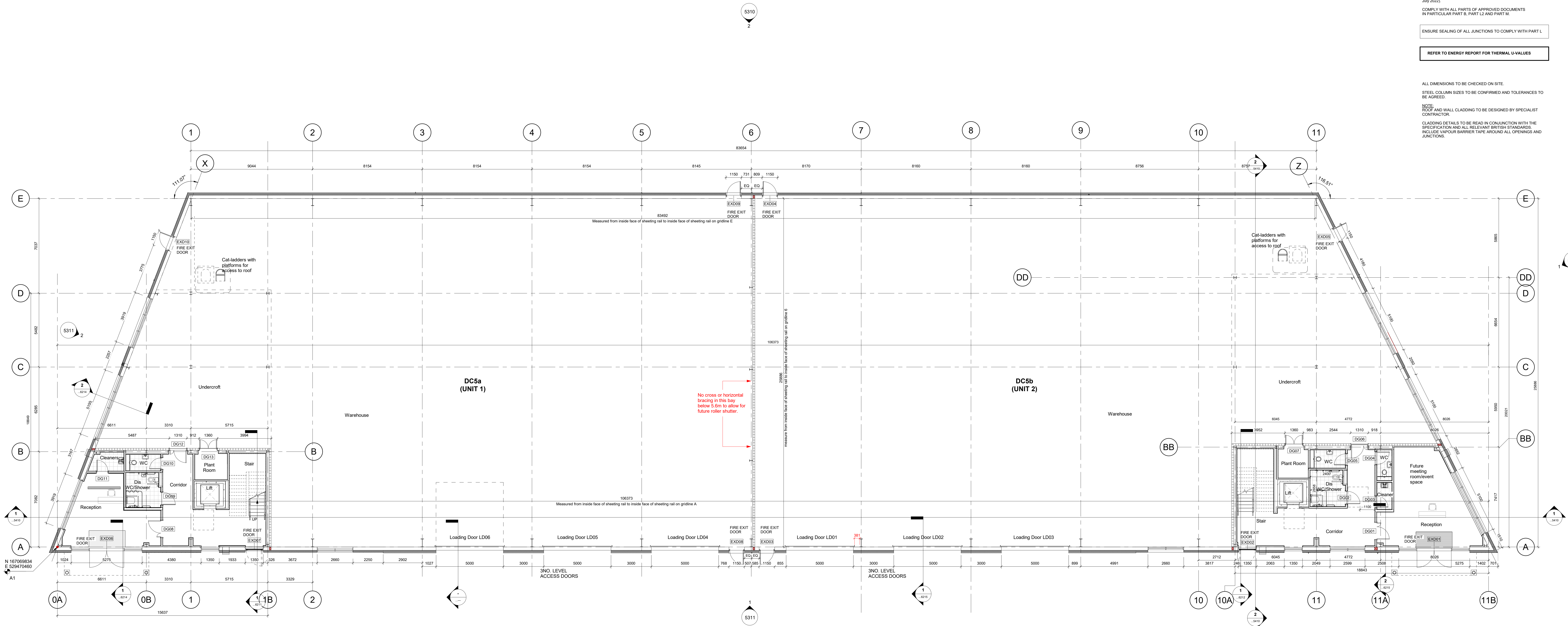
ENSURE SEALING OF ALL JUNCTIONS TO COMPLY WITH PART L

REFER TO ENERGY REPORT FOR THERMAL U-VALUES

ALL DIMENSIONS TO BE CHECKED ON SITE.
STEEL COLUMN SIZES TO BE CONFIRMED AND TOLERANCES TO
BE AGREED.

NOTE
ROOF AND WALL CLADDING TO BE DESIGNED BY SPECIALIST
CONTRACTOR.

CLADDING DETAILS TO BE READ IN CONJUNCTION WITH THE
SPECIFICATION AND ALL RELEVANT BRITISH STANDARDS.
INCLUDE VAPOUR BARRIER TAPE AROUND ALL OPENINGS AND
JUNCTIONS



1 GROUND FLOOR PLAN (+0.000)

5010 1: 100

P05	03.05.2024	Revised layout as per approved client changes: Internal window omitted, window sizes aligned	BF/SD
P04	21.03.2024	Gridlines 1.5, 10, 11 and column sizes amended to sub contractor's information	BF/SD
P03	12.03.2024	Grid Lines A-E, X-Z, OA, 11B and external wall types amended	BF/SD
P02	12.02.2024	Revised Tender Issue, Unit Numbers updated	BF/SD
T04	02.02.2024	Overlays amended to planning drawings	BF/SD
T03	15.12.2023	Area tolerances added. Drawing updated in line with NMA, Section 73. Drawing revised in line with drawing number 31195-PL-202-P1A	SH/SD
T02	24.02.2023	Tolans IPS updated. Tender Issue	SH/SD
T01	28.10.2022	Tender Issue	SH/SD
REV	27.09.2022	Preliminary Issue	SH/SD
REV	DATE	NOTES	DRAWN & CHECKED



CHARTERED ARCHITECTS

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PROJECT TITLE

BEDDINGTON LANE - PHASE 2

MSA JOB NO. 31195

CLIENT

PROLOGIS UK LTD

DOCUMENT TITLE

DC5a and DC5b - GA Floor Plans - Ground Floor

SCALE

As indicated at A0

ORIGINATION DATE 27/09/2022

BY SH/SD

DOCUMENT NUMBER

GB000728-MSA-DC5A5B-00-D-A-5010

STATUS

PRELIMINARY

REV P05

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