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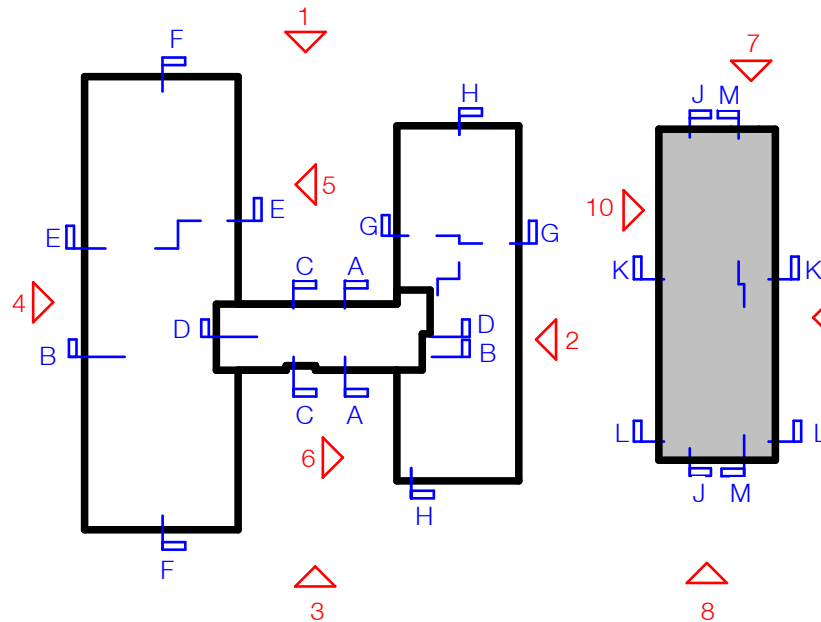
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Scale 1:200 (m)

0 2 4 8 16

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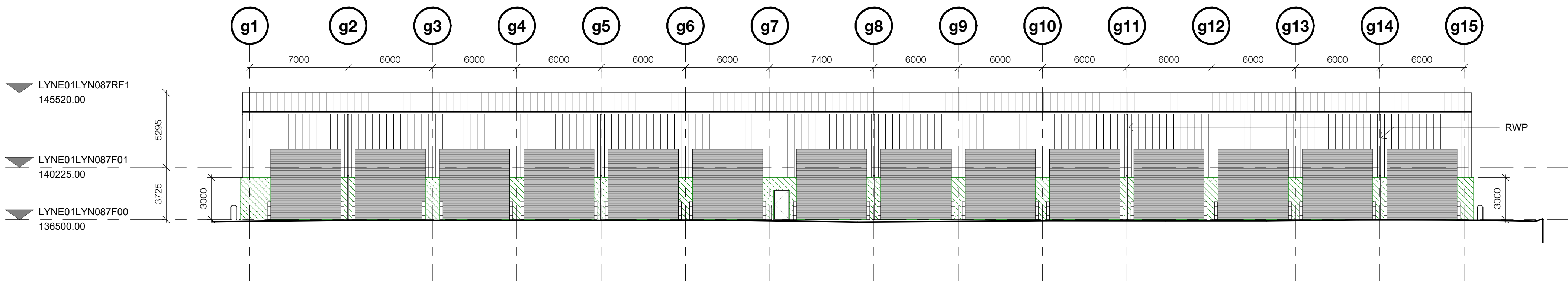


7 Elevation 7 - CTM Elevations

1:200

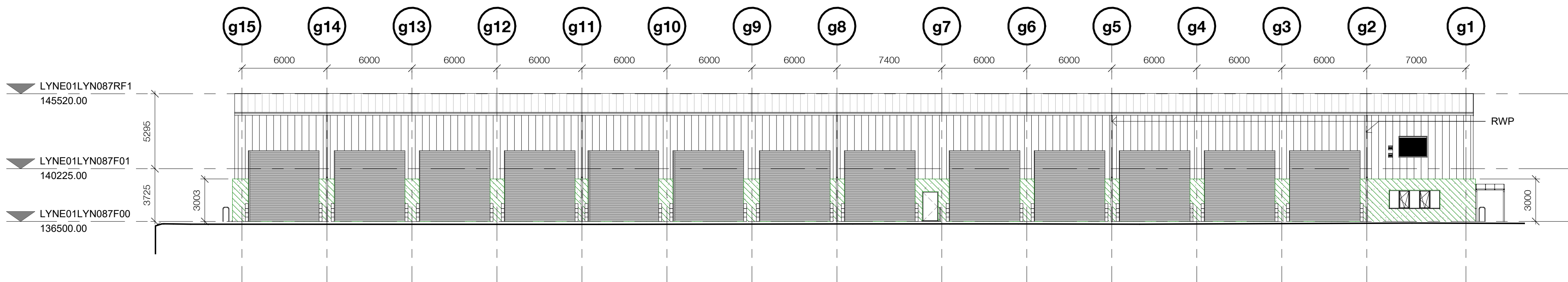
8 Elevation 9 - CTM Elevations

1:200



9 Elevation 8 - CTM Elevations

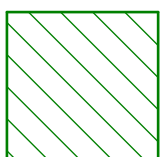
1:200



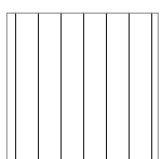
10 Elevation 10 - CTM Elevations

1:200

KEY - WALL BUILD-UPS IN LINE WITH
CTM BUILDING FABRIC SPEC 1



Fully compliant CTM Building Fabric
Spec 1/ CPNI build-up (WTD &
WTE), 215mm inner leaf concrete,
100mm outer leaf concrete)



Area of vertical metal composite
panel cladding on cladding rails,
exposed from the inside (WTC).
No CTM value

To be read in conjunction with the Outline
Specification, all glazing to be CTM Normal; CTM /
Security SME advice required.

Steel doors to be min. 1.5mm thick steel skins with
mineral wool cores.

MEP elements omitted for clarity

Document reference: (Counter Terrorism Minimum
Engineering Standards for Ministry of Defence Built
Infrastructure Document Reference Number:
TS2024 -05 Version 1.0 Dated 19 August 2024)

P02	Stage 3 revised to Kier comments	MNG	IRO	04/07/25
P01	Stage 3 Issue	MNG	IRO	20/06/25

Rev	Description	Drawn	Checked	Date
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Contractor/Client



Project
Project TELLUS
MOD Lyneham

Drawing
RYD - GA Elevations - Garages - CTM Requirements

Drawing Number	Project ID	Orig. Funt. Br.	Spat. Br.	Form. Disc.	Number
Z9A3658Y20 - KIE - XX	LYNE01LYN087	- DR - A	- 00003621		

Project Number	Scale at	Status	Revision
11524 - 00	A1 As indicated	S3	P02

info@ryderarchitecture.com
www.ryderarchitecture.com

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