

0m 2m 4m 6m 8m
VISUAL SCALE 1:100 @ A0

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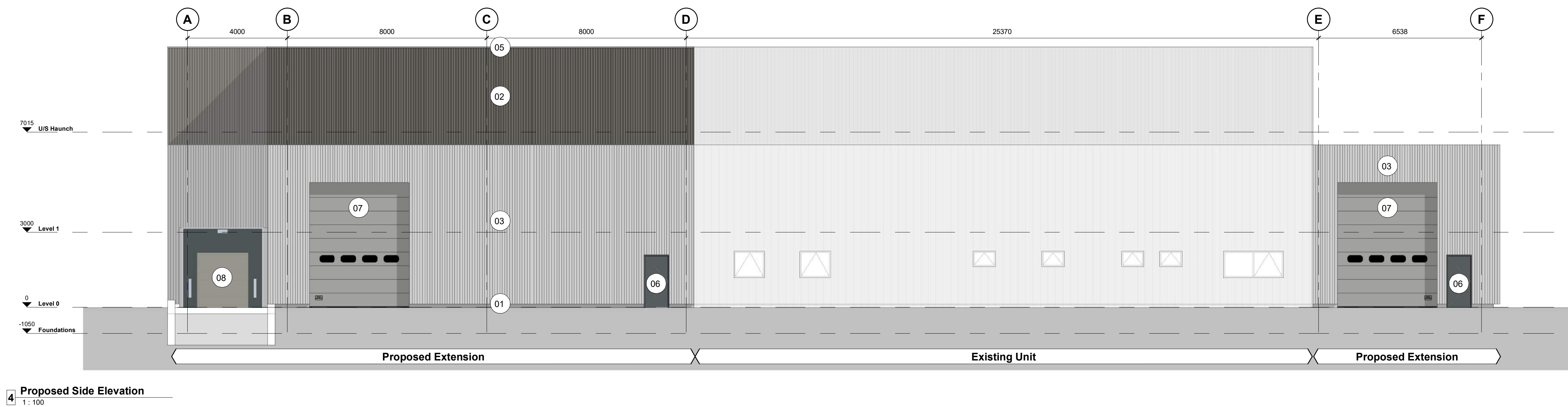
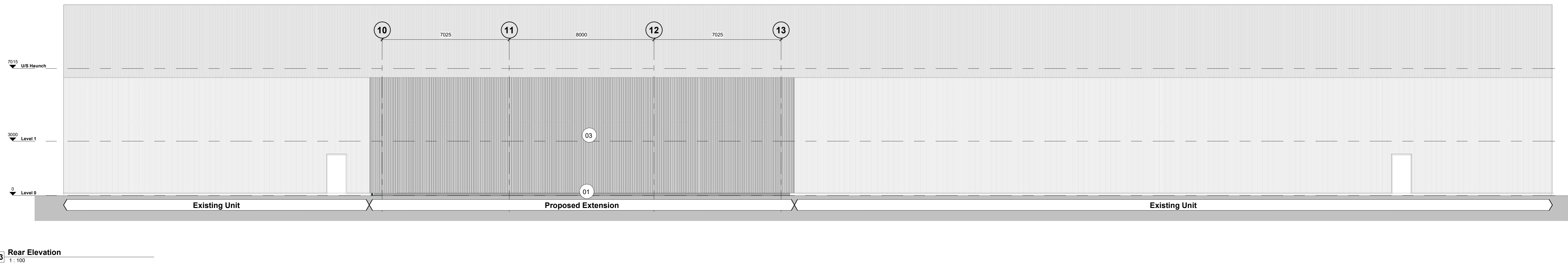
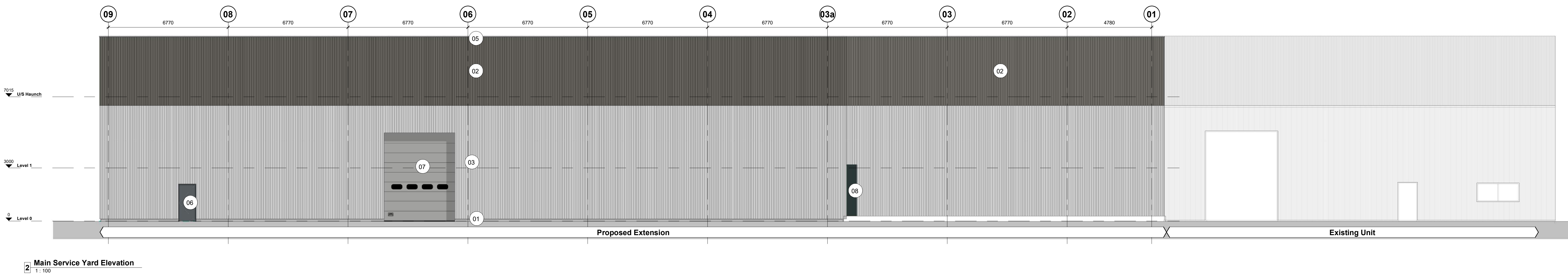
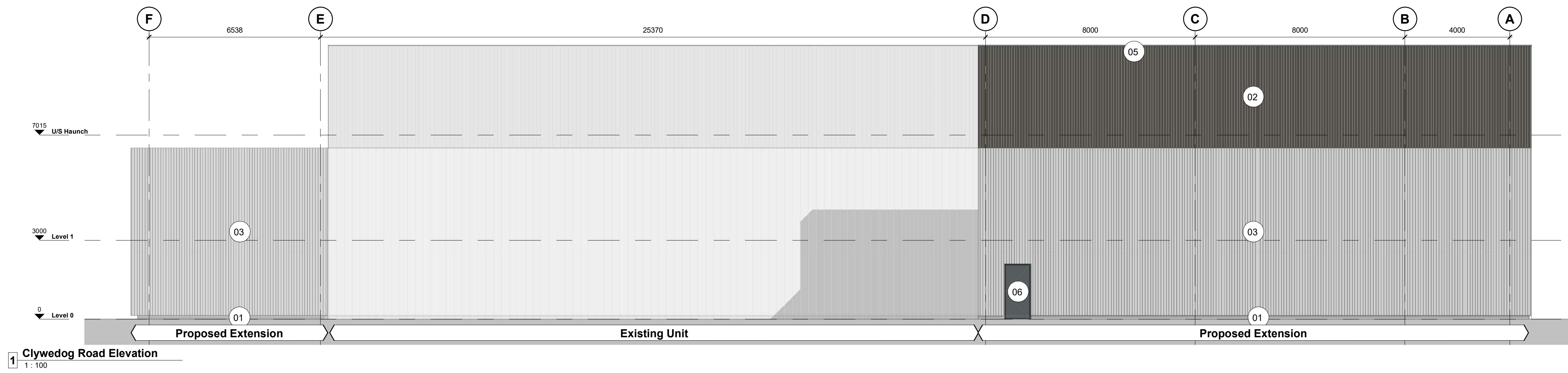
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Hazard Identification

ref	hazard	date
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Materials Legend

Number	Material Text
01	Pre-cast concrete edge beam to perimeter of building below cladding.
02	Vertical trapezoidal 32-1000 built-up cladding system Merlon Grey (BS-18823).
03	Vertical trapezoidal 32-1000 built-up cladding system in Silver (RAL 9006).
04	Kingspan KS100GRW composite roof system with 10% Kingspan KS1000 DLR Lay-site Trapezoidal rooflights - or similar approved.
05	PFC roofing and associated rainwater goods and drainage system or similar approved in Merlon Grey (RAL 7016).
06	Steel personnel doors with anti-vandal ironmongery - door colour to match surrounding cladding. Internal finish White.
07	Steel, Aspa Alloy or Hormann level access door 4m x 5m with vision panels in Silver (RAL 9006).
08	Dock leveler / level access doors, colour Silver RAL 9006.



P2 Updated Following Comments SH 26.02.19 DC
P1 First Issue of Drawing RJ 11.02.19 DC

Rev	Revision Details	Drawn	Date	Checked
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Drawing Title
GA Elevations as Proposed

Status Purpose of Issue
S2 SUITABLE FOR INFORMATION

Drawn by RJ Created 11-02-19

C4 Job no. 18138 Scale 1:100 @ A0

Orig no.	Rev
18138-C4C-B2-ZZ-DR-A-2100	P2