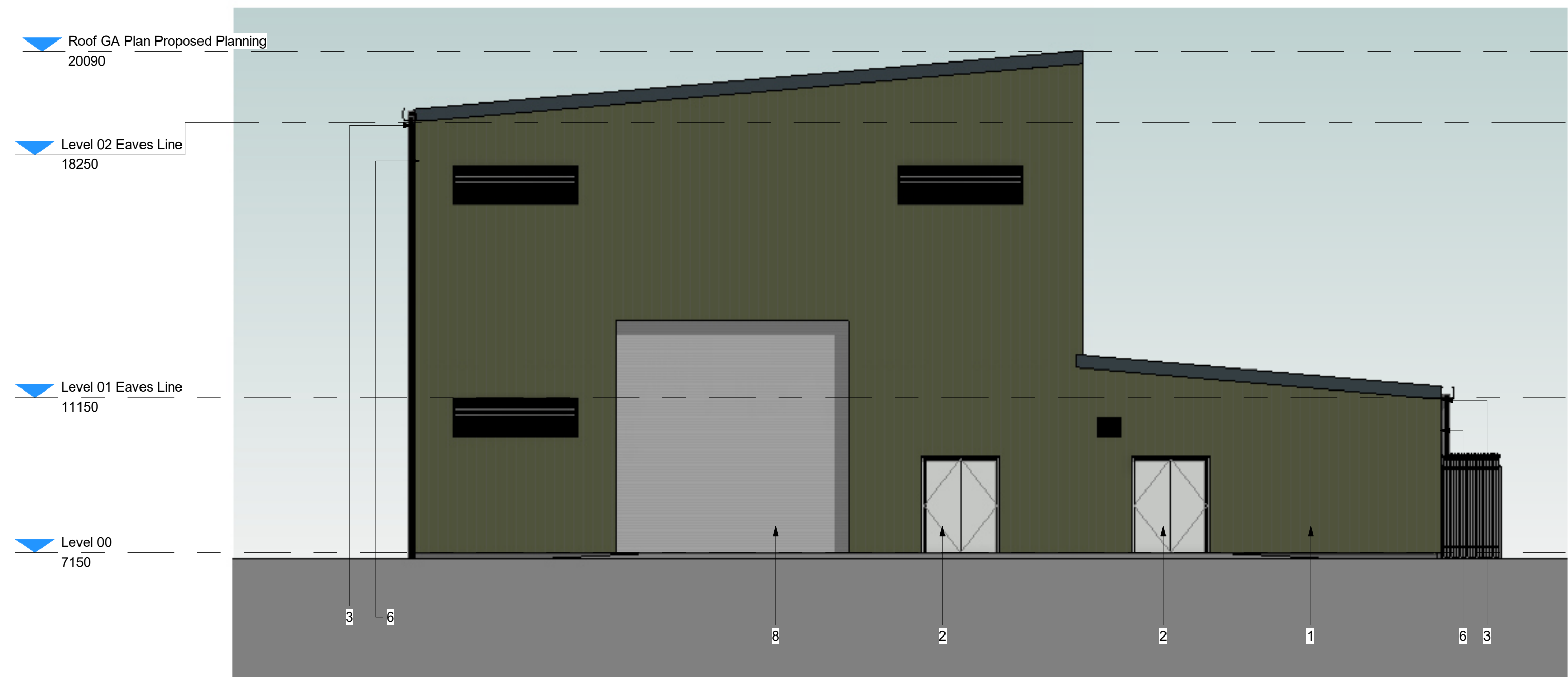


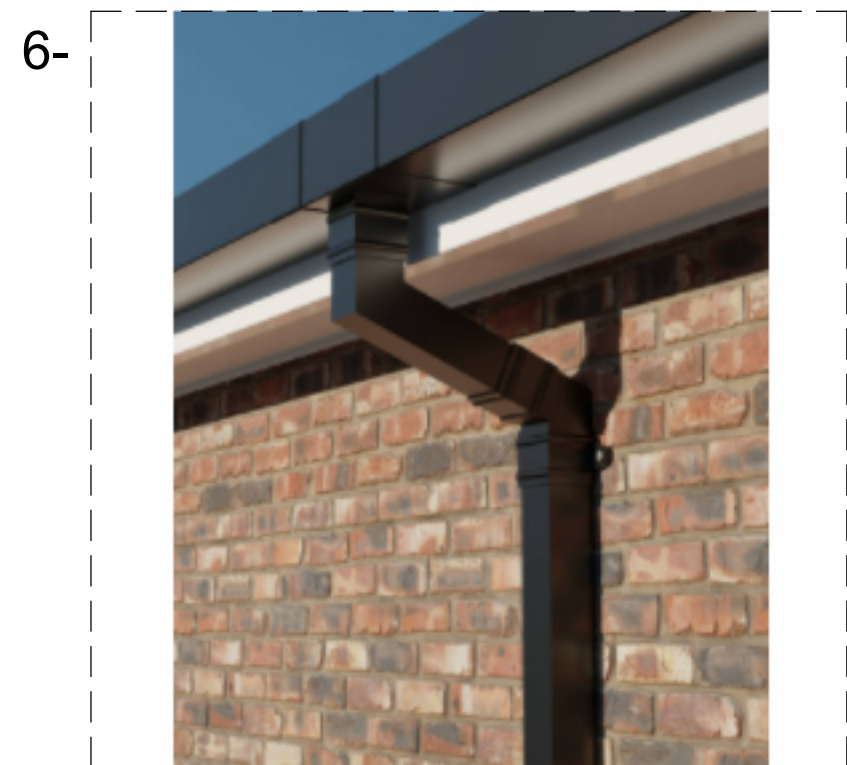
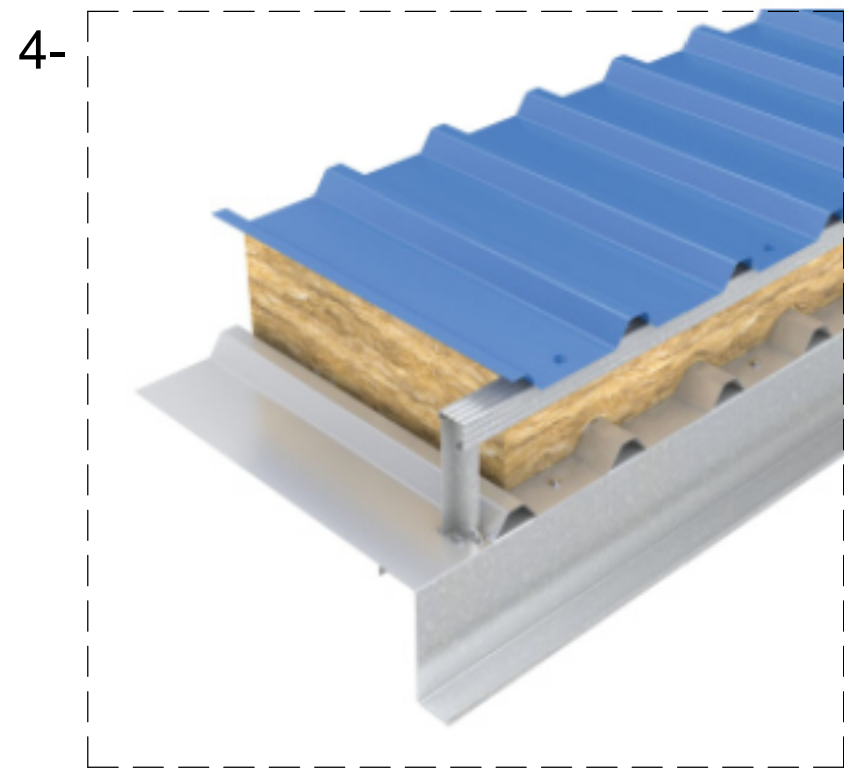
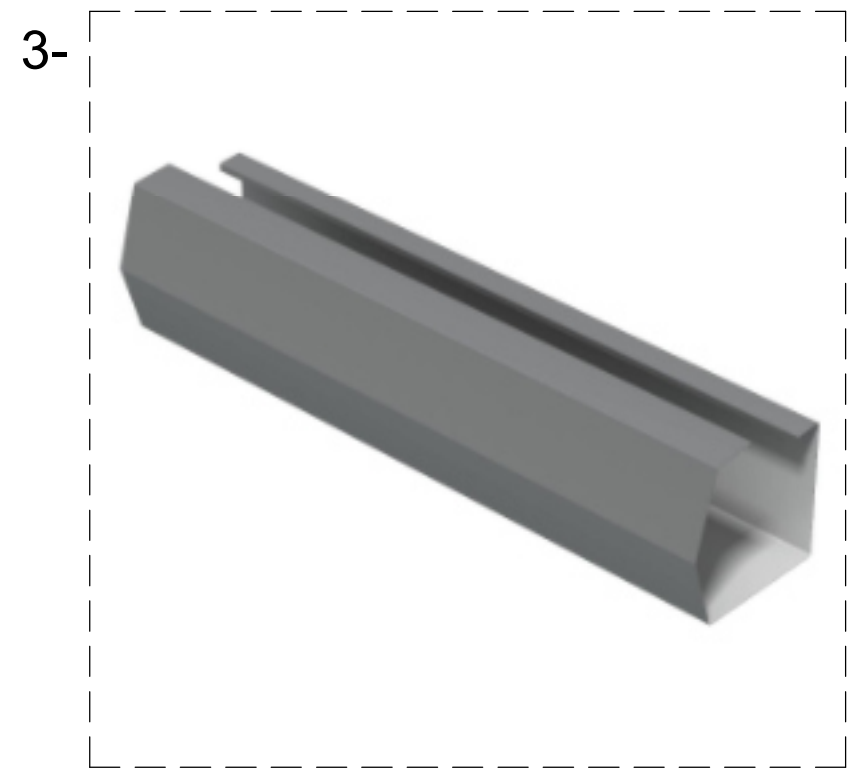
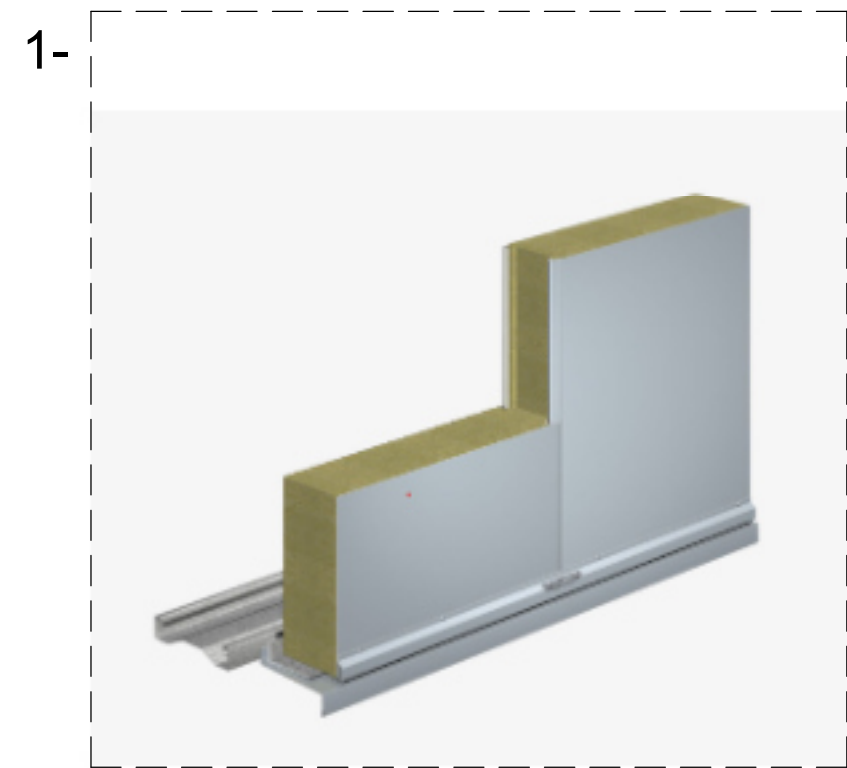


1 ZZ_NorthElevation - Proposed Materials
Scale: 1 : 100



2 ZZ_WestElevation - Proposed Materials
Scale: 1 : 100

Proposed Materials				
NUMBERS	ITEMS	DESCRIPTION	RAL	MATERIAL COLOUR LEGEND
1-	Wall cladding system	Composite insulated cladding panels - Olive green	6003	
2-	External double door	General purpose hinged steel door - powder coated - grey	7035	
3-	Gutter system	Steel gutter - black	9005	
4-	Roof cladding system	Insulated built-up roof with a trapezoidal external profile - dark grey	7016	
5-	External single door	General purpose hinged steel door - powder coated - grey	7035	
6-	Rain water pipe	Aluminium rainwater pipe - powder coated - black	9005	
7-	Kerb upstand	Concrete kerb upstand		
8-	Roller shutter door	Roller shutter door - powder coated - grey	7035	
9-	Wall cladding system	Blank panel for future services - olive green	6003	
10-	GIB Penetration	Composite panel - colour to match wall cladding system	6003	



Images for illustrative purposes only.

1 0 1 2 3 4 5
SCALE 1:100
m

For Planning

GENERAL NOTES

ALL BAKERHICKS DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE GENERAL NOTES/DRAWINGS, THE RELEVANT BAKERHICKS SPECIFICATIONS AND ALL RELEVANT ARCHITECTS AND SERVICE ENGINEERS DRAWINGS AND SPECIFICATION.

ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM.

ALL DIMENSIONS ARE IN MILLIMETRES (UNDO).

DO NOT SCALE ANY ENGINEERING DRAWINGS OR DIGITAL DATA. IF IN DOUBT ASK. WORK TO FIGURED DIMENSIONS ONLY. ANY DISCREPANCIES IN DIMENSIONS ARE TO BE REFERRED TO ENGINEER BEFORE WORK IS PUT TO HAND.

THE CONTRACTOR MUST ADVISE THE ARCHITECT AND ENGINEER OF ANY DISCREPANCIES BETWEEN THE CONTRACT DRAWINGS AND/OR SITE CONDITIONS / DIMENSIONS AT THE EARLIEST POSSIBLE OPPORTUNITY.

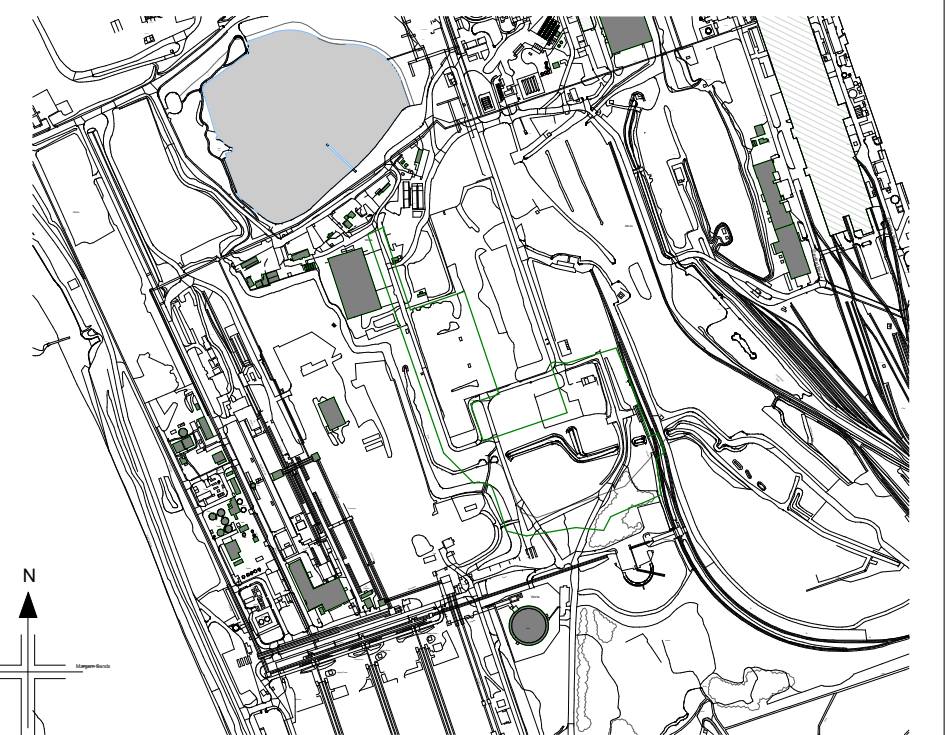
REVISION NOTES ARE FOR GUIDANCE ONLY. FOR SPECIFIC DETAILS, REFER TO CLOUDED AREA ON DRAWINGS FOR MOST RECENT AMENDMENTS.

ALL DIMENSIONS AND LEVELS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR OR HIS SUB-CONTRACTOR PRIOR TO PREPARING ANY WORKING DRAWINGS OR COMMENCING ON SITE.

ALL WORK HAS TO BE CARRIED OUT WITH THE REQUIREMENTS OF THE RELEVANT STATUTORY AUTHORITIES AND REGULATIONS.

ALL METHOD STATEMENTS SHOULD BE SUBMITTED TO THE ARCHITECT / COM PRINCIPAL DESIGNER AND ENGINEER FOR REVIEW AT LEAST TWO WEEKS BEFORE CARRYING OUT THE SAID WORKS.

ALL PROPRIETARY PRODUCTS TO BE AS SPECIFIED OR EQUAL APPROVED.



KEYPLAN

P05	S3 - Suitable for Review & Comment - Updated Region	DSB	OTI / RW	10/07/25
P04	S3 - For Review & Comment - Updated (Boundary Line Colour in Key Plan Following Local Planning Authority Feedback)	OTI	PC / RW	25/06/25
P03	S3 - For Review & Comment - Updated (following planning feedback provided on 19/05/25)	OTI	PC / JK	10/06/25
P02	Issued for planning	GP	OTI / JK	17/02/25
P01	First Issue	MY	RW / JK	03/02/25
Rev	Description	Contd	Contd / Apprd	Date

nationalgrid

Master Scheme No:	Sub-Scheme No:	Site:
101677		PORT TALBOT
Scheme Name:		
Margam Connection		
Document Title:		
Port Talbot GIS Hall - Proposed Materials		
Created by:	Date:	Checked by:
GP	01/10/24	OT
Development Eng:	Document Type:	Scale:
DWG	DWG	1 : 100
National Grid Document Number:		Format:
20_LOR_0051		A0
		Sheet(s):
		1 OF 1
		Rev:
		P05

MARPT-BHK-02-ZZ-DG-A-202052