

NYMNPA

28/03/2019

From: James Cox
Sent: 28 March 2019 08:13
To: Rob Smith
Subject: Woodsmith Mine - NYM/2019/0129/NM [NLP-DMS.FID262297]

Rob,

Please find attached revised drawings the Production Shaft and Service Shaft buildings that reflect the on-site discussions held on 08/03 and 21/03. The revised plans reflect the following tweaks:

- A dark green (RAL 160 20 10) finish to the roof. This will have a non-reflective finish that will continue to dull down once it has been subjected to weather.
- Uniform wide timbers to the bottom section of the elevation;
- The retention (and slight extension) of the narrow timber board cladding to the top section of the elevation;
- Grey internal cladding;
- Light grey finishes to windows, louvres, doors etc to blend in with the natural aging of the timber; and
- A darker finish to the cement blocks.

The attached plans replace the following that were originally submitted as part of the S96a application:

Submitted Drawing	Submitted Drawing Reference Number	Replacement Drawing Reference Number
Service Shaft Setting Out Elevations	• DMC-WS-P-0150-1200-AR-DR11-2171 rev. J	• DMC-WS-P-0150-1200-AR-DR11-2171 rev. N
Production Shaft Setting Out Elevations	• DMC-WS-P-0150-1100-AR-DR11-2170 rev. D	• DMC-WS-P-0150-1100-AR-DR11-2170 rev. H
Mining Buildings Elevation Study - Colour	• 653-AP-0058 rev. 5	• 653-AP-0058 rev. 9

Kind regards,

James Cox
Associate Director
Lichfields, 3rd Floor, 15 St Paul's Street, Leeds LS1 2JG

lichfields.uk  



Spring statement 2019 - remarkably robust

Economic outlook

Spring statement comparison - remarkably robust

VIEW INSIGHT

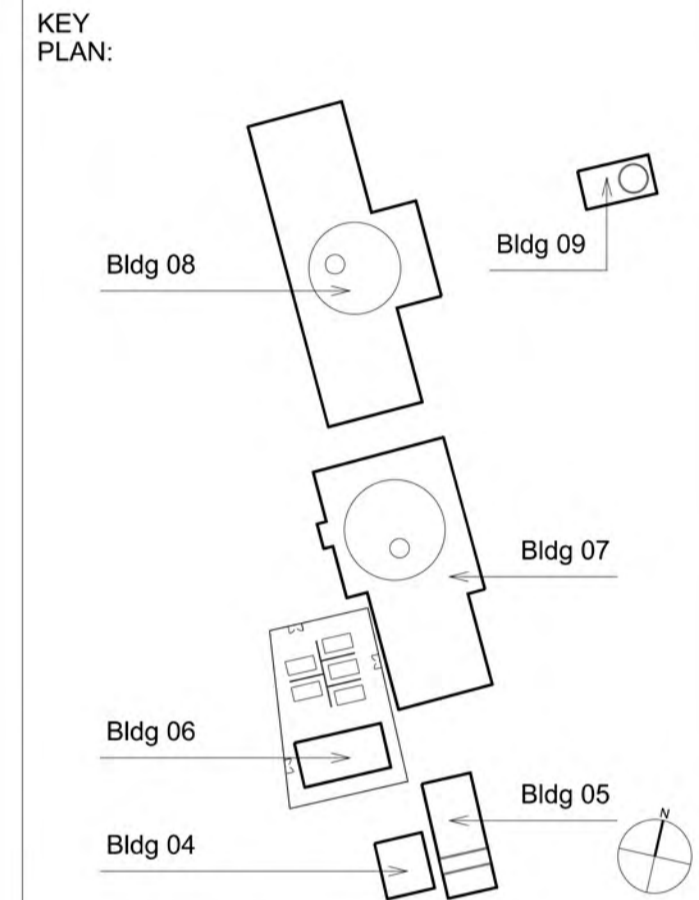
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 Think of the environment. Please avoid printing this email unnecessarily.

Notes:
 Unless indicated, this drawing is for information only. Do not scale from this drawing for purposes other than planning application ref: Woodsmith Mine Section 73 Application June 2017
 All dimensions to be checked on site

- MATERIAL KEY**
- (M-01) Timber wall cladding (wide board & narrow gap)
 - (M-02) Concrete panel cladding
 - (M-03) PPC 'Juniper Green' non-reflective coated profiled sheet metal roof cladding (RAL 160 20 10 / BS 12829)
 - (M-04) PPC 'Agate Grey' non-reflective coated metal industrial access door (RAL 7038)
 - (M-05) PPG 'Agate Grey' non-reflective coated metal industrial roller shutter (RAL 7038)
 - (M-06) Timber wall cladding (narrow timber board & wide gap)
 - (M-07) PPC 'Juniper Green' non-reflective rainwater goods (RAL 160 20 10 / BS 12829)

• Refer to Estell Warren's information for defined site levels and max ridge heights.



Revisions:

Date:	Rev:	Note:	Check:
25.09.14	0	Planning Issue	PC
11.02.15	1	Updated in accordance with NLP's Schedule of Changes for the SEI submission.	IWA
21.08.15	2	Updated cladding material following planning review.	IWA
25.09.15	3	Updated cladding detail following planning review.	IWA
06.06.17	4	Updated for Section 73 Application June 2017, in accordance with Planning Review dated 26.05.17	IWA
22.02.19	5	Updated for planning purposes	IW
05.03.19	6	Roof RAL colour amended	IW
12.03.19	7	RAL colours updated	IW
21.03.19	8	Timber cladding updated	IW
25.03.19	9	RAL colour updated	IW

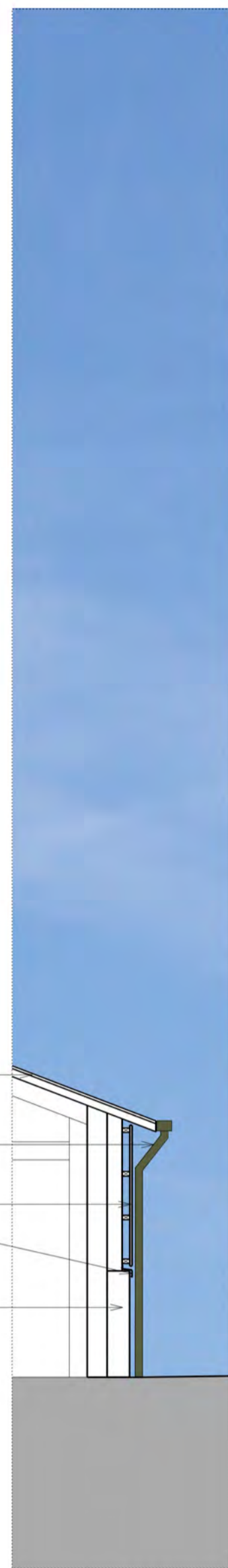
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 Studio 4 Cross York Street Studios
 Cross York Street
 Leeds
 LS2 7BL

Project: 653 York Potash
Drawing Title: Mining Buildings Elevation Study - Colour
Scale: 1 : 50 @ A1
Drwg. Created: June 2014

Drwg. No:	653-AP-0058
Status:	Issue (Not for Construction)
Revision:	9



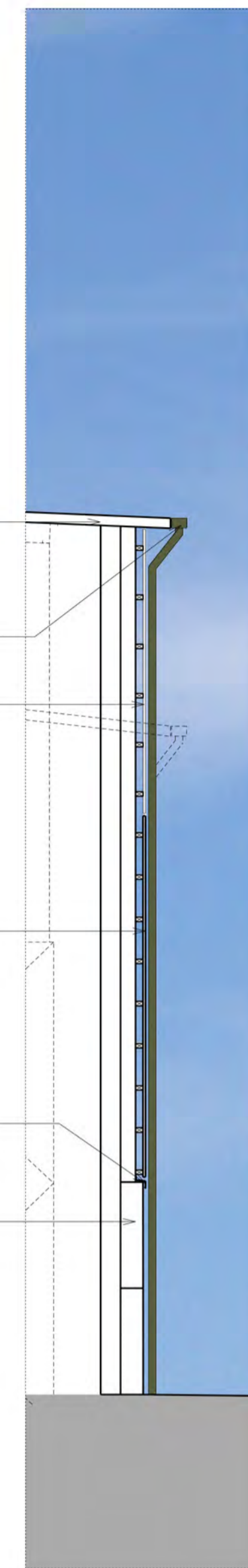
01 Building 04/05/06/09
 Typical Elevation
 1 : 50 @ A1



02 Building 04/05/06/09
 Typical Section
 1 : 50 @ A1



03 Building 07/08
 Typical Elevation
 1 : 50 @ A1



04 Building 07/08
 Typical Section
 1 : 50 @ A1

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NOTES / KEY

NOTE

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MATERIAL KEY

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- M-09 PPC 'Agate Grey' non-reflective metal staircase (RAL 7038)

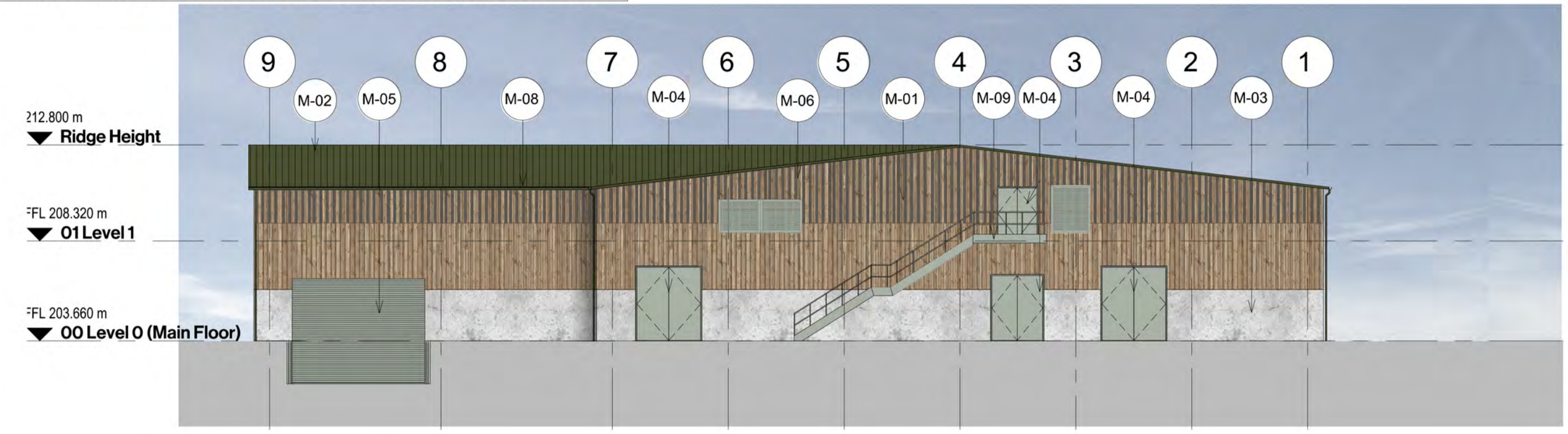
IN PROGRESS
 SUBJECT TO SPECIALIST INPUT &
 DESIGN TEAM REVIEW

REVISION	DESCRIPTION	DATE	BY	CHKD	APPD
H	RAL COLOUR UPDATED	25/03/19	AK	JS	IW
G	TIMBER CLADDING AMENDED	20/03/19	AK	JS	IW
F	RAL COLOURS UPDATED	11/03/19	AK	JS	IW
E	RAL COLOUR AMENDED	05/03/19	AK	JS	IW
D	AMENDED FURTHER TO COMMENTS	22/02/19	AK	JS	IW
C	AMENDED FURTHER TO COMMENTS	19/02/19	AK	JS	IW
B	TIMBER CLADDING AMENDED	19/02/19	AK	JS	IW
A	UPDATED TO SHOW PITCH COMPARISON	13/02/19	AK	JS	IW
-	FIRST ISSUE	11/02/19	AK	JS	IW

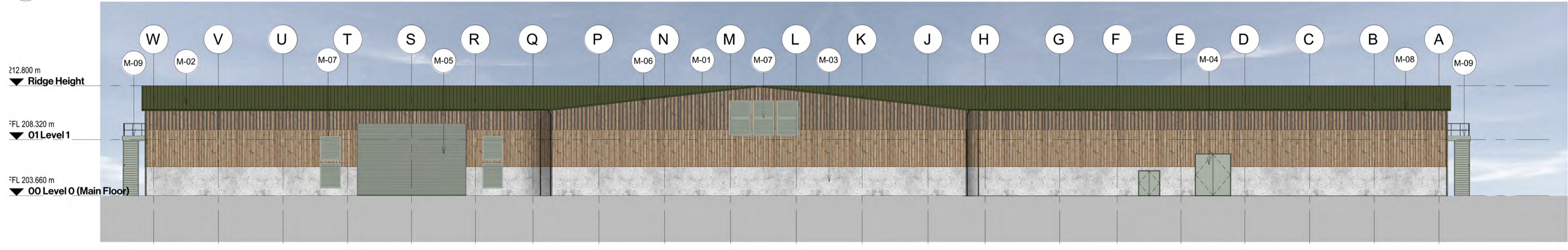


DRAWING TITLE: Production Shaft Setting Out Elevations

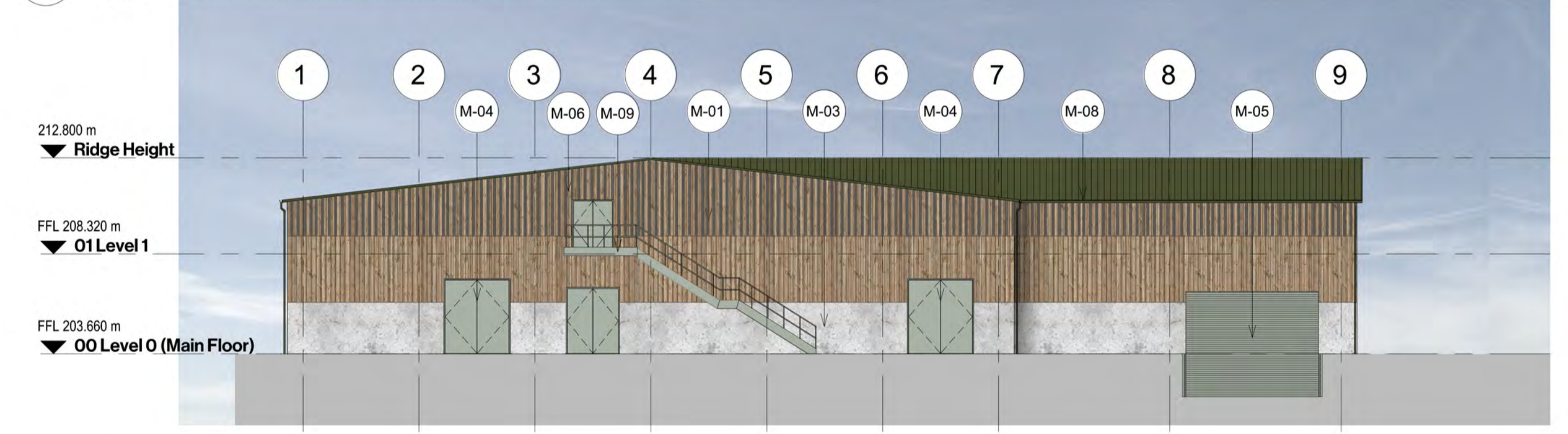
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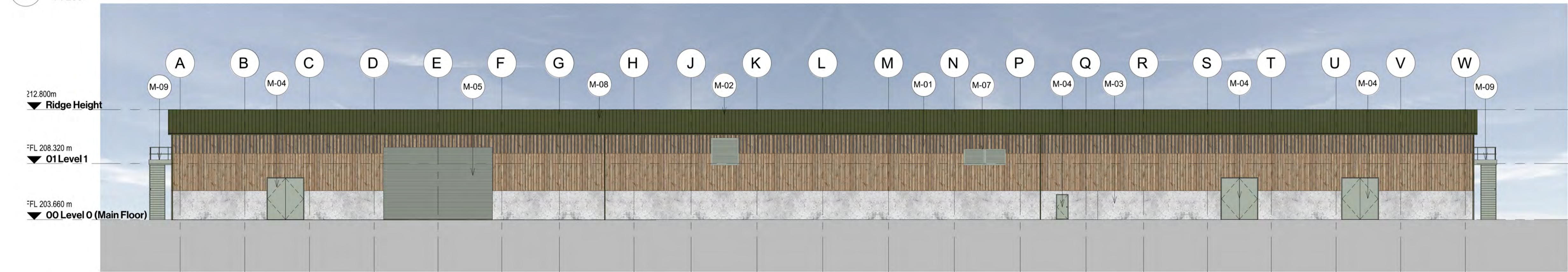
1 GA North Elevation
 1 : 200



2 GA East Elevation
 1 : 200



3 GA South Elevation
 1 : 200



4 GA West Elevation
 1 : 200

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<input type="checkbox"/> 2. Reviewed - Accepted As Noted, Work May Proceed, Revise & Resubmit	On:
<input type="checkbox"/> 3. Reviewed - Work May Not Proceed, Revise and Resubmit	
<input type="checkbox"/> 4. For information Only	

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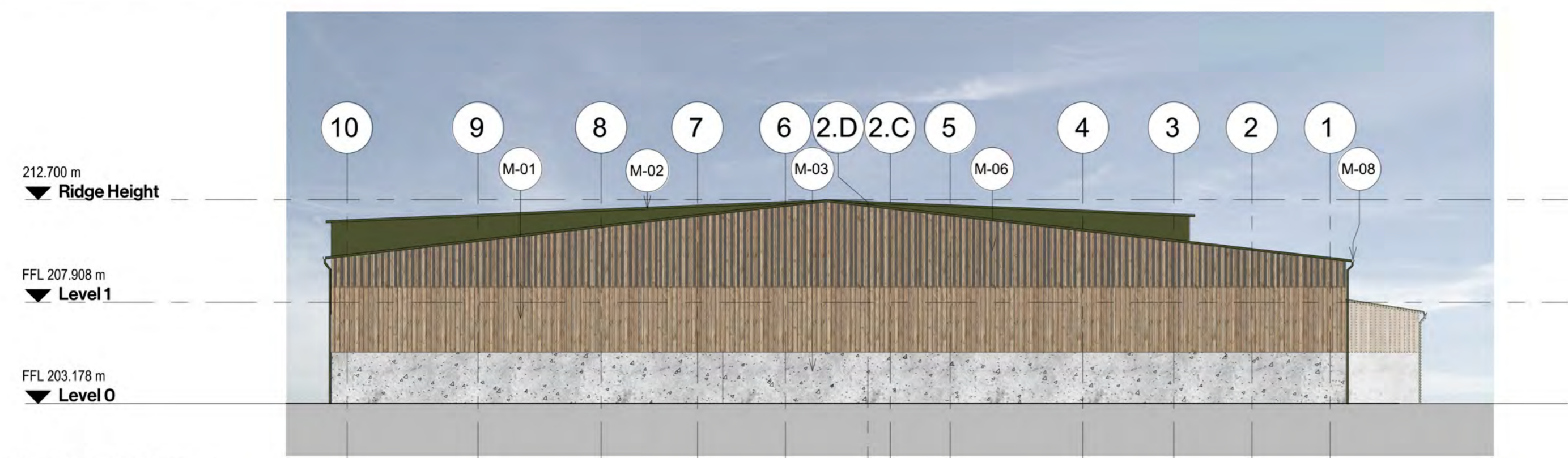
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REVISION	DESCRIPTION	DATE	BY	CHKD	APPD
N	25/03/19	AK	JS	IW	
RAL COLOUR UPDATED					
M	15/03/19	AK	JS	IW	
CLADDING INTERSECTION LOCATION UPDATED					
L	11/03/19	AK	JS	IW	
RAL COLOURS UPDATED					
K	05/03/19	AK	JS	IW	
RAL COLOUR AMENDED					
J	20/02/19	AK	JS	IW	
UPDATED FURTHER TO COMMENTS					
H	20/02/19	AK	JS	IW	
UPDATED FURTHER TO COMMENTS					
G	19/02/19	AK	JS	IW	
UPDATED FURTHER TO COMMENTS					
F	18/02/19	AK	JS	IW	
UPDATED FURTHER TO COMMENTS					
E	18/02/19	AK	JS	IW	
UPDATED TO REVISED ROOF PITCHES					

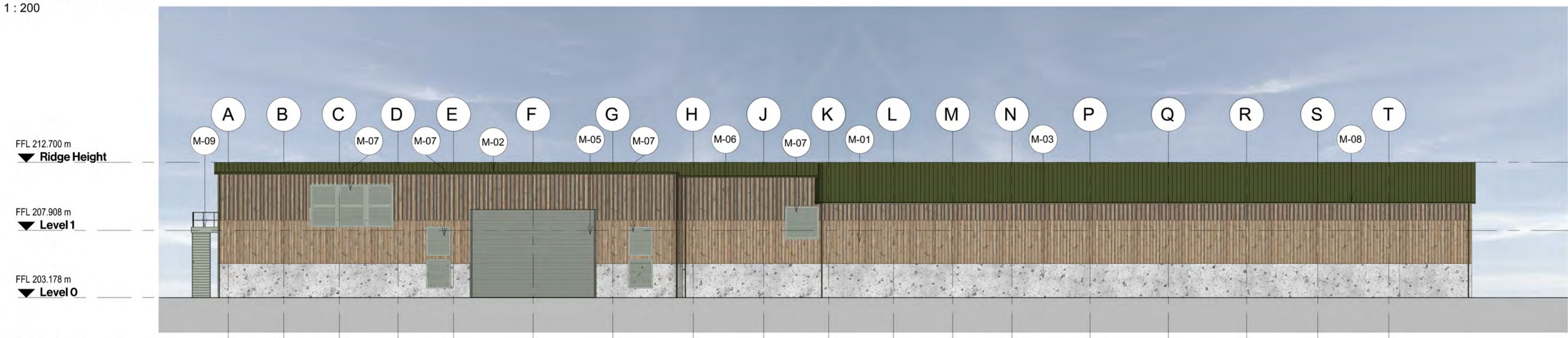


DRAWING TITLE: Service Shaft Setting Out Elevations

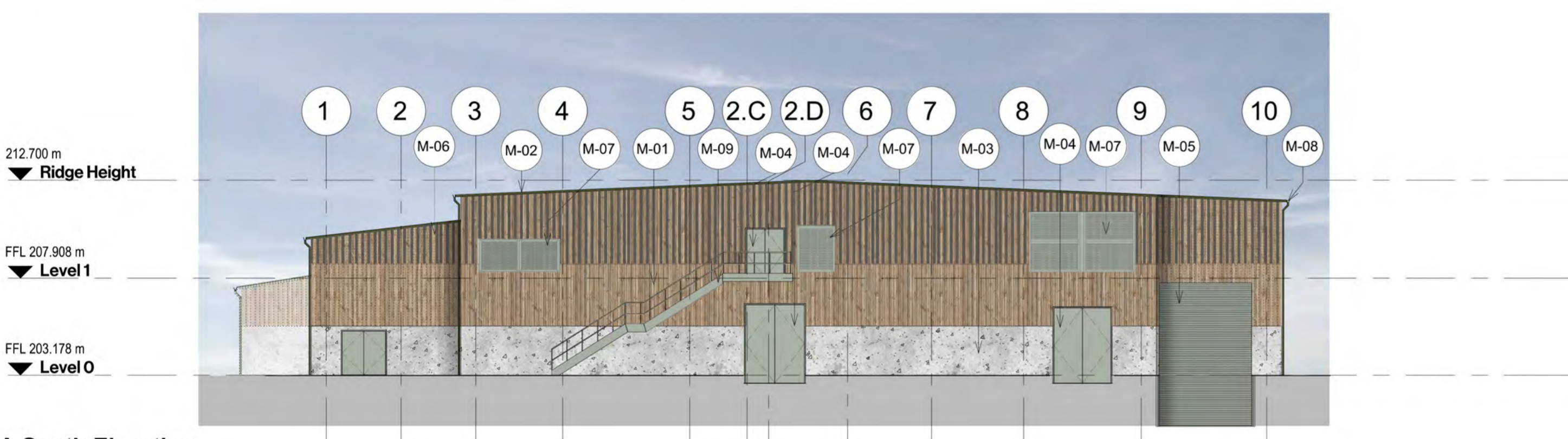
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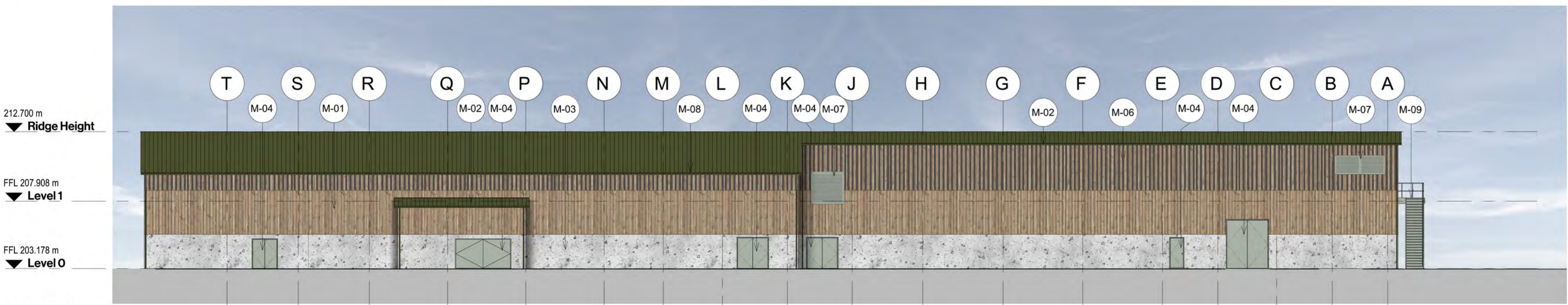
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