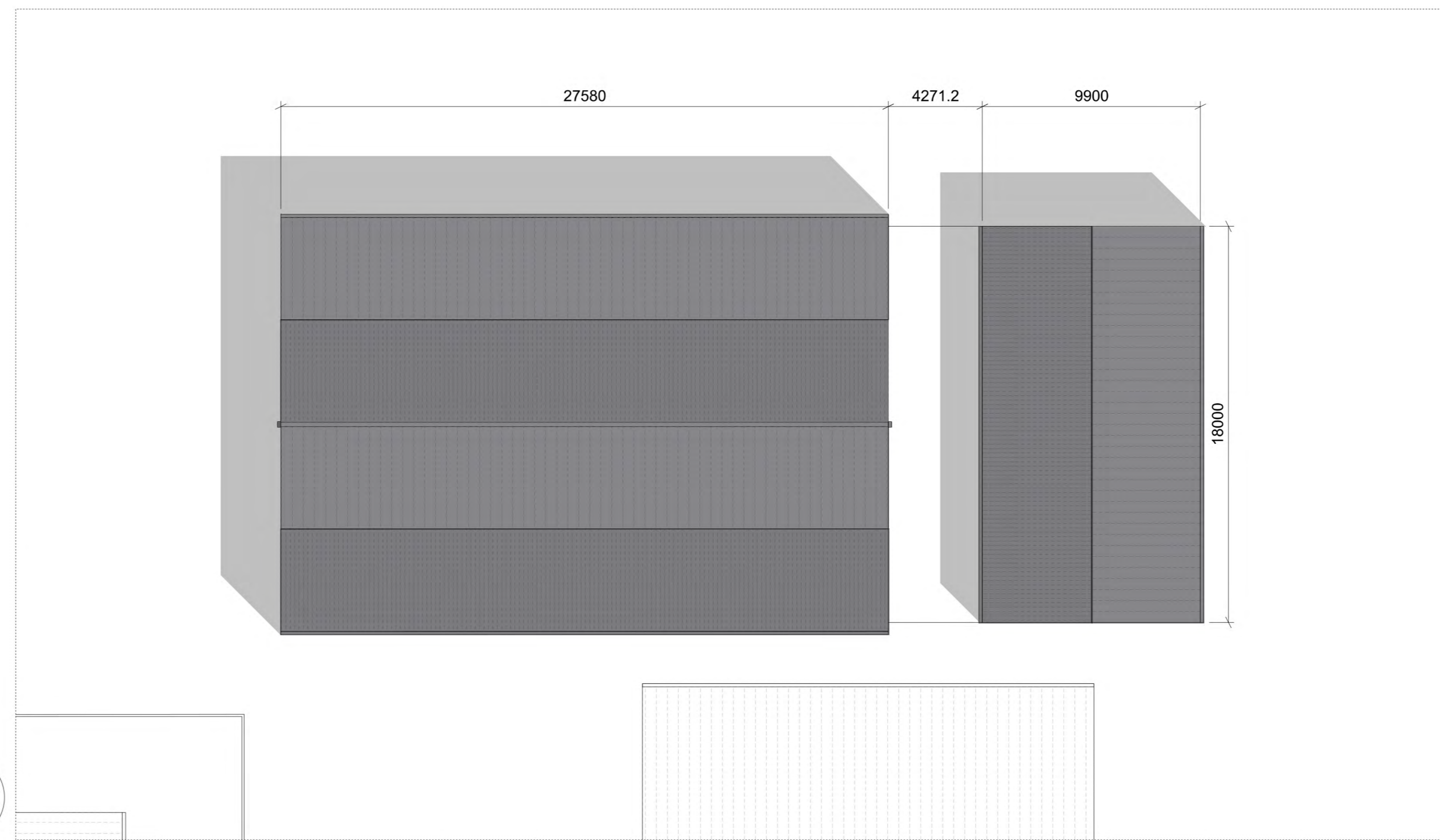


01 Building 05 | Floor Plan  
1 : 200



02 Building 05 | Roof Plan  
1 : 200



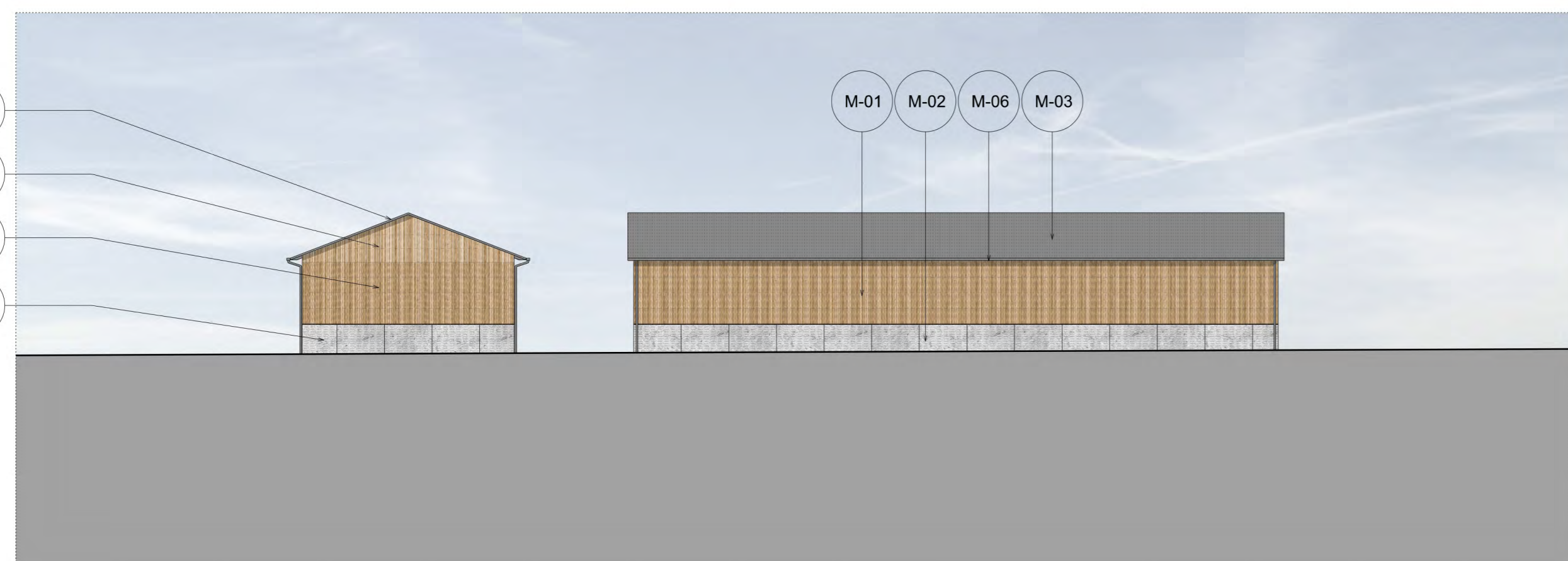
03 Building 05 | North Elevation  
1 : 200



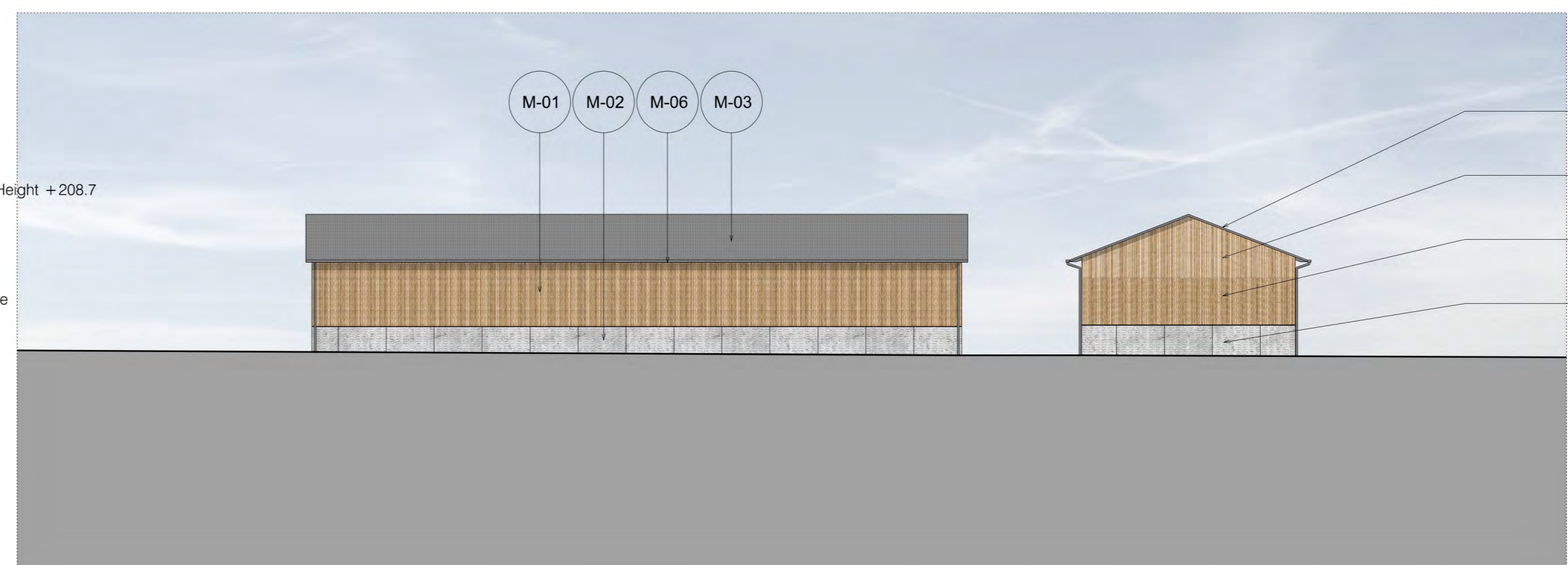
04 Building 05 | South Elevation  
1 : 200

Max. Ridge Height +208.7

Varies to accommodate 1% fall



05 Building 05 | East Elevation  
1 : 200



06 Building 05 | West Elevation  
1 : 200

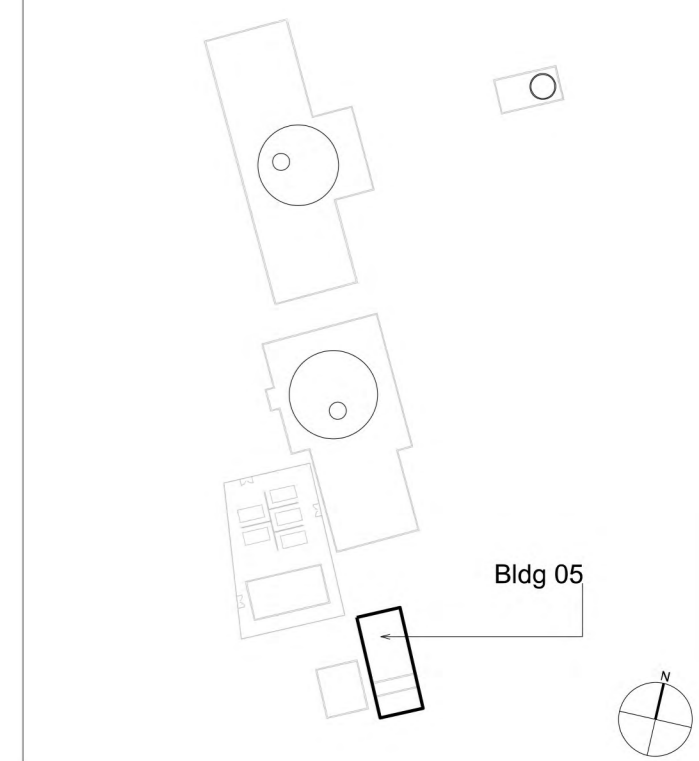
Max. Ridge Height +208.7

Varies to accommodate 1% fall

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 (varied board widths)
  - (M-02) Pre-cast textured concrete panel cladding
  - (M-03) Dark Grey non-reflective coated profiled sheet metal roof cladding
  - (M-04) Grey non-reflective coated metal industrial access door
  - (M-05) Grey non-reflective coated metal door
  - (M-06) Miss board timber wall cladding with varying surface finishes behind (varied board widths)
- Refer to Estell Warren's information for defined site levels and max ridge heights.

KEY PLAN:



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
29.06.17	5	Updated for Section 73 Application June 2017, following comments received 27.06.17	JS

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Project: 653 York Potash  
 Mine Building 05  
 Intake Ventilation Equipment Building  
 Drawing Title: Plan, Section and Elevations - Colour  
 Scale: 1 : 200 @ A1  
 Drwg. Created: June 2014

Drwg. No:	653-AP-0052
Status:	Issue (Not for Construction)
Revision:	<b>5</b>