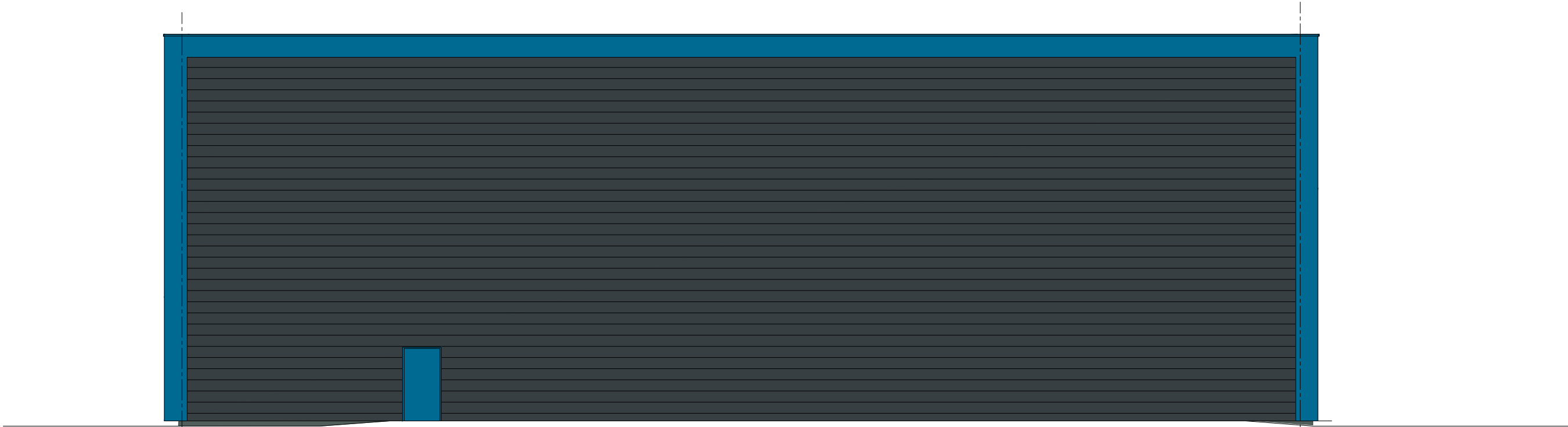
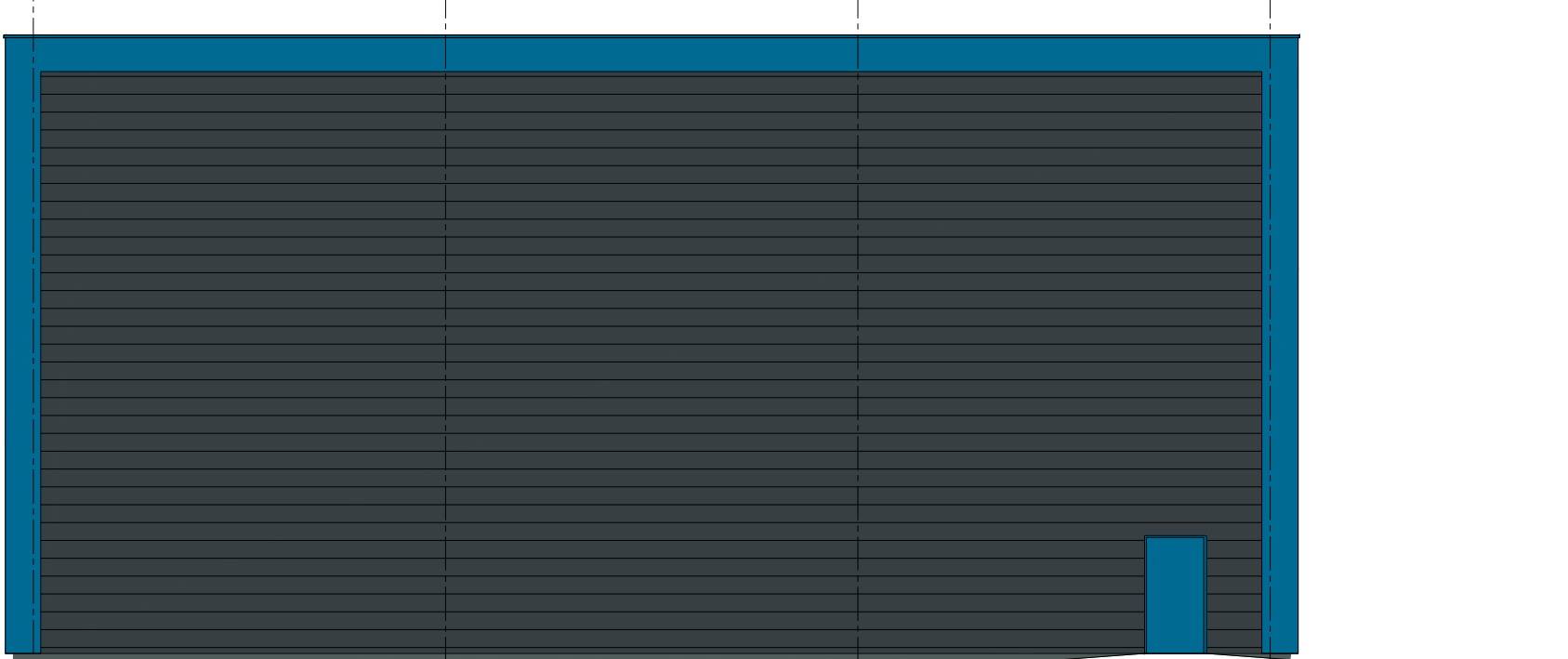
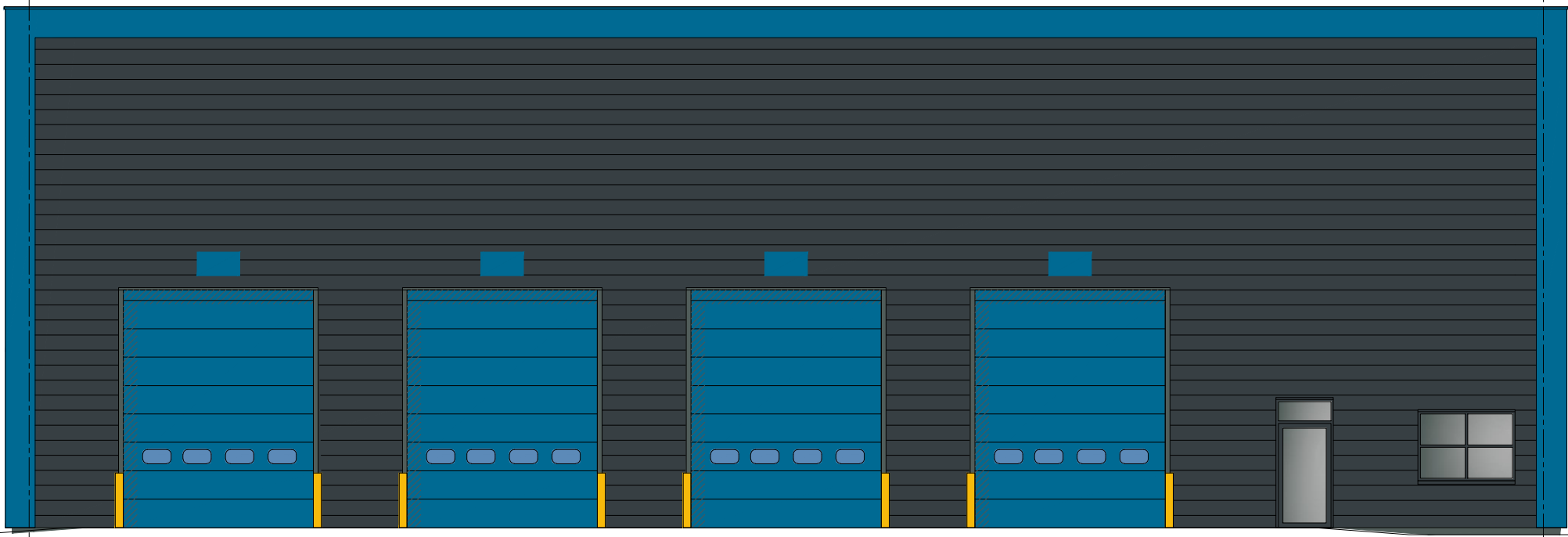




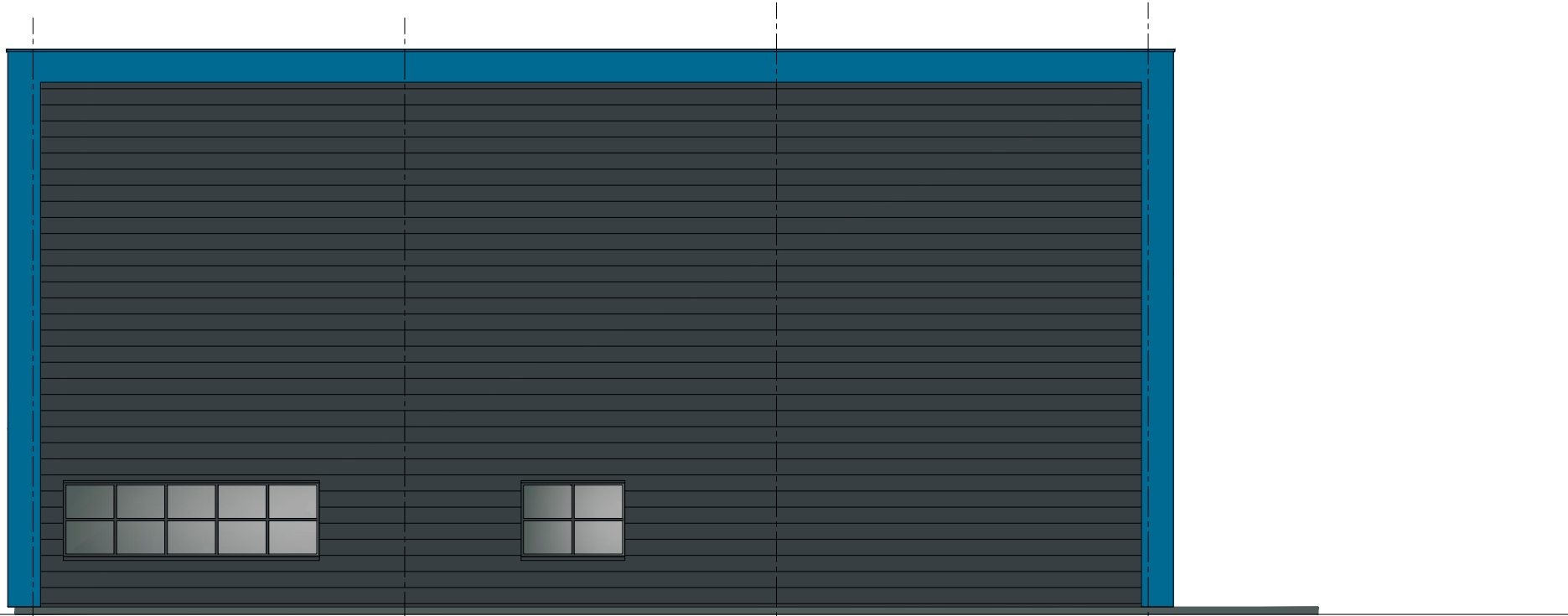
Rear Elevation 1:125 scale



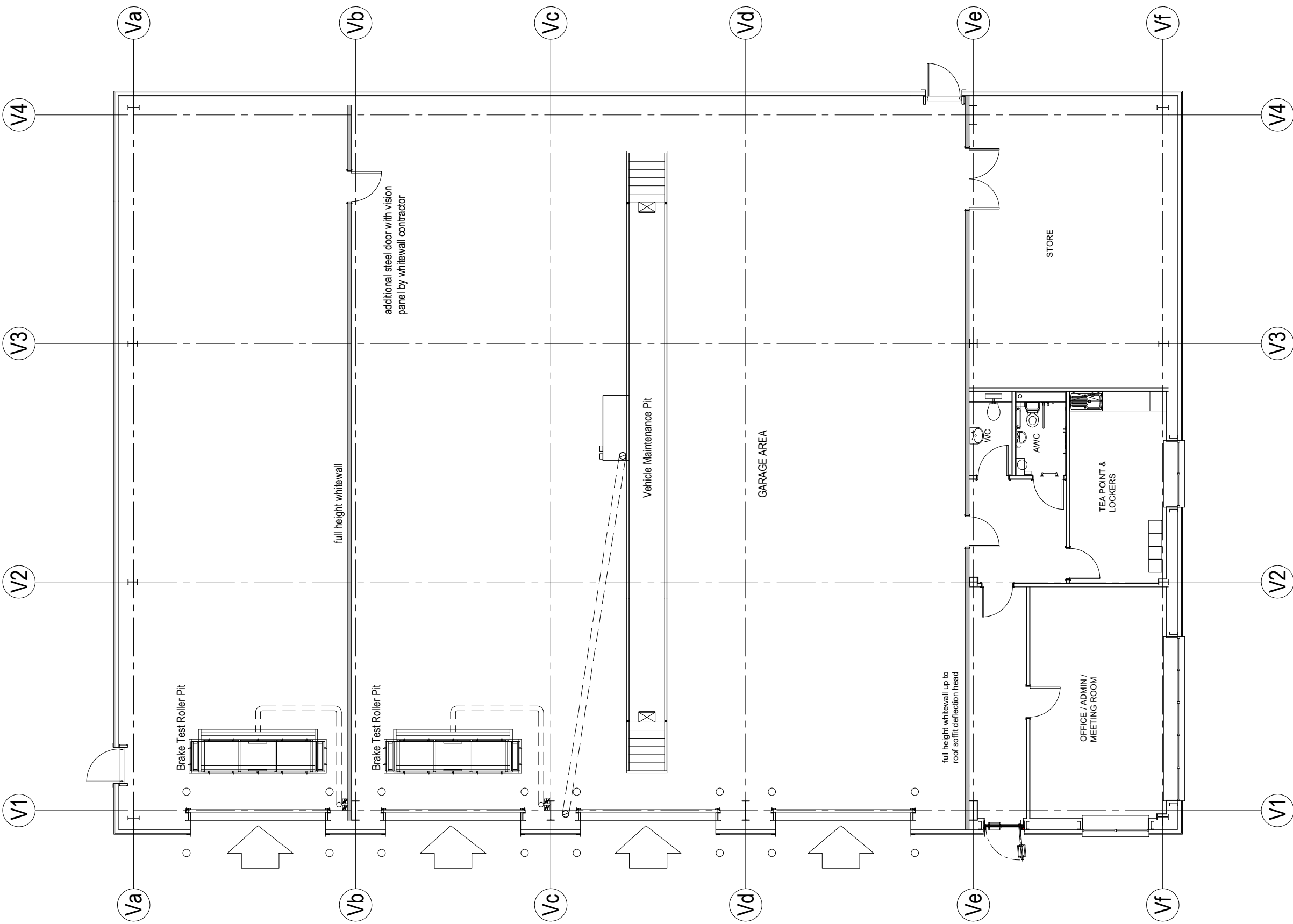
Side Elevation 1:125 scale



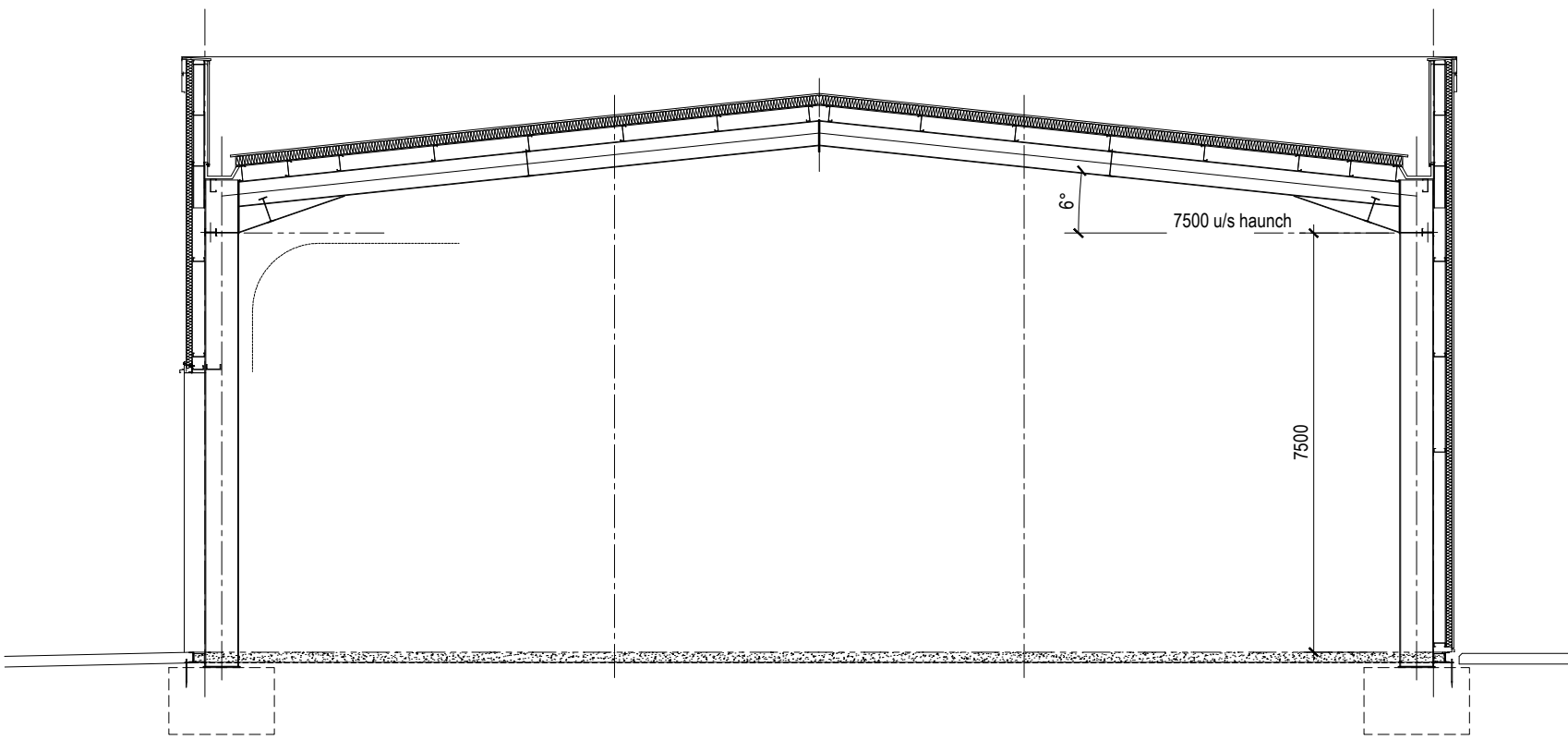
Front Elevation 1:125 scale



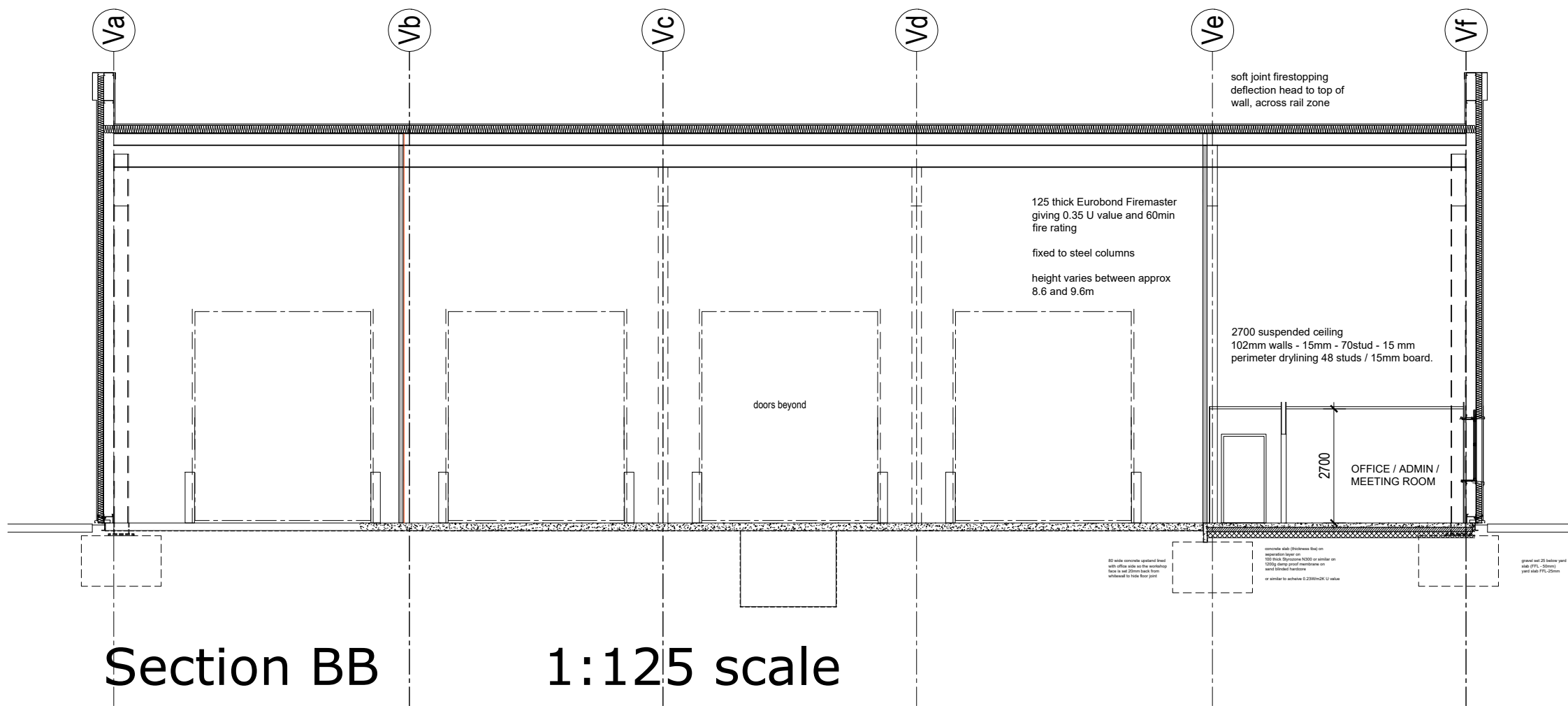
Side Elevation 1:125 scale



Plan 1:125 scale



Section AA 1:125 scale



Section BB 1:125 scale

SCHEDULE OF MATERIALS

- Elevations;**
Wall cladding, horizontally laid plastic coated metal microrib MR300 cladding (or similar approved):
External finish and colour:
• Solent Blue: RAL 240 40 40
• Anthracite: RAL 7016
- (Colour options to be taken from standard HPS200 Ultra range)
- PPC frame glazed entrance doors and windows with grey tinted glazing.
• External colour: Anthracite: RAL 7016
- Lookalike glazing panels where required, indicated darker grey (anthracite film or spandrel panels)
- Aluminium** feature flashings / framing to wall cladding.
• Solent Blue: RAL 240 40 40
- Insulated composite panel Level Access doors
• Solent Blue: RAL 240 40 40
Steel faced fire escape / personnel doors,
• Solent Blue: RAL 240 40 40
- Occupier signage, design and size to be confirmed. Subject to separate Signage Application.

P01: Planning issue 31.03.2020 JM

Rev. Date/Checked



The Old Rectory Rectory Lane Milton Malsor
NORTHAMPTON NN7 3AQ
t: +44 (0)1604 858916 f: +44 (0)1604 859123
www.peter-haddon.com

pHp Architects
Hermes Plot 1
Hoyland Common, Barnsley.

VMU Building plans, Elevations, Section

Status
Drawn PL Checked RM
Date March 2020

Project Number:

HOY-PHP-1C-NA-DR-A-4400-202-P01

Scale@ A1

SCALE 1:125

Copyright reserved. Dimensions to be checked on site. Discrepancies to be reported before proceeding.