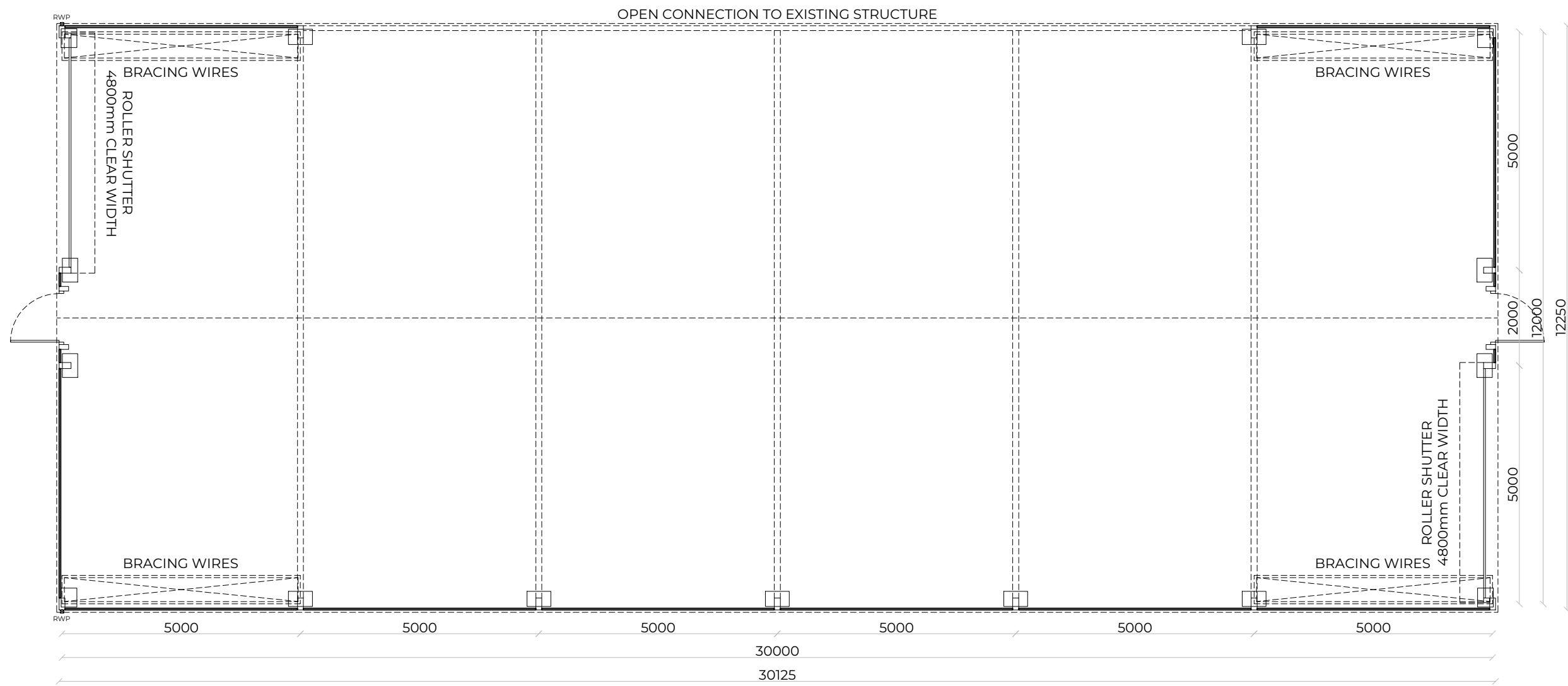
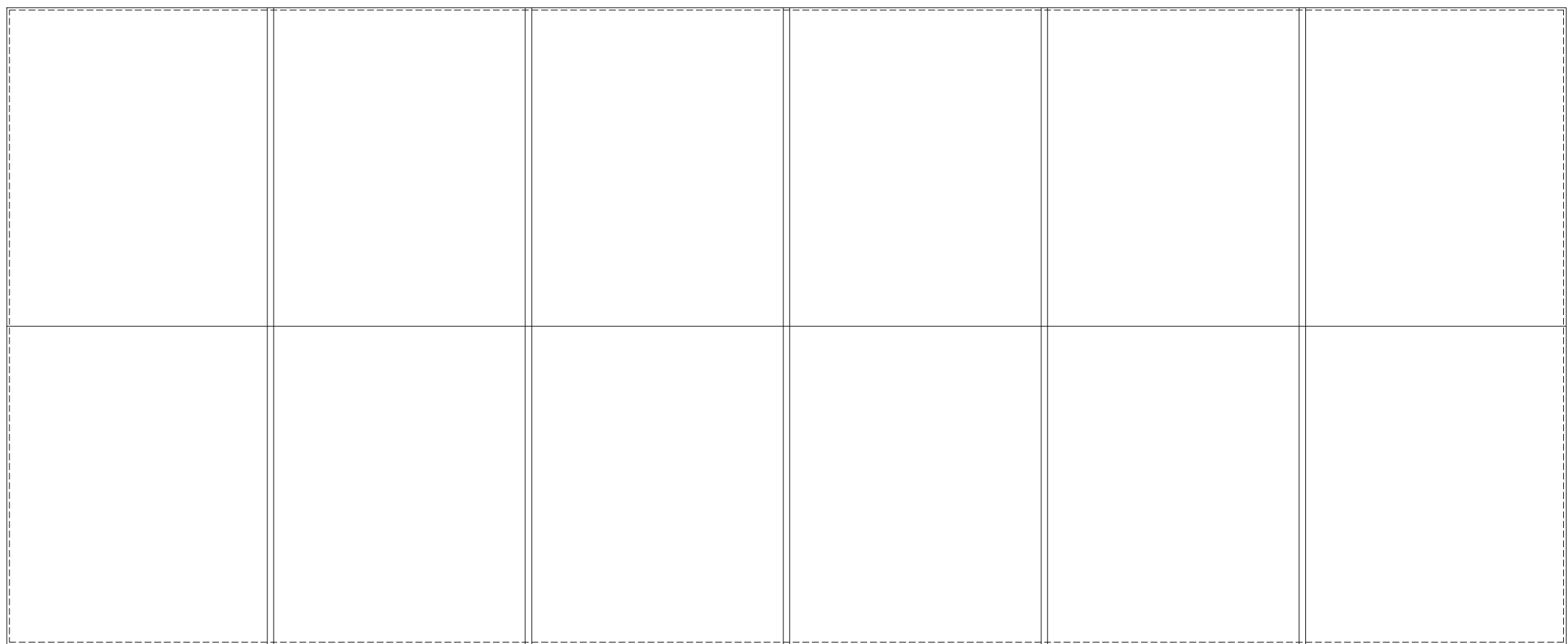
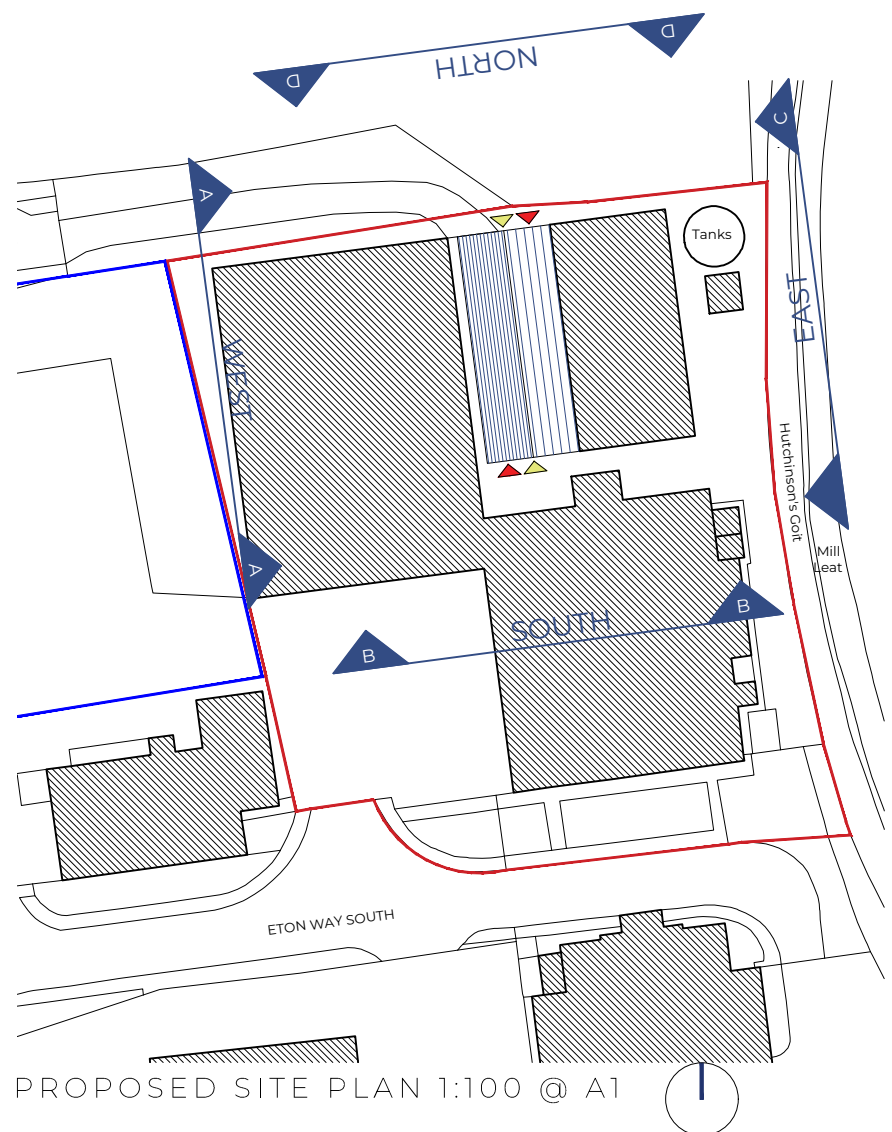
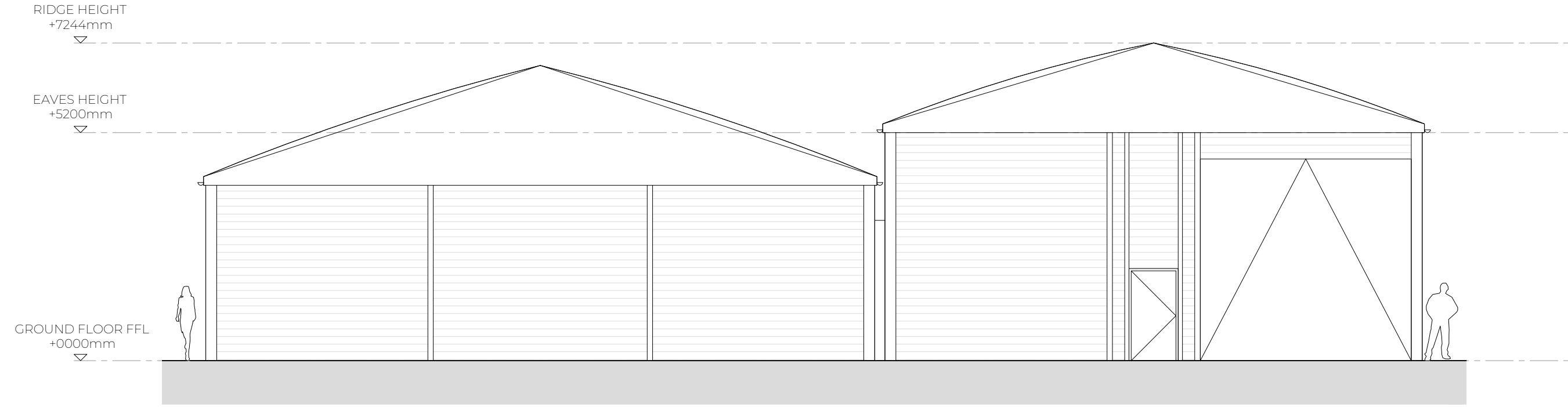
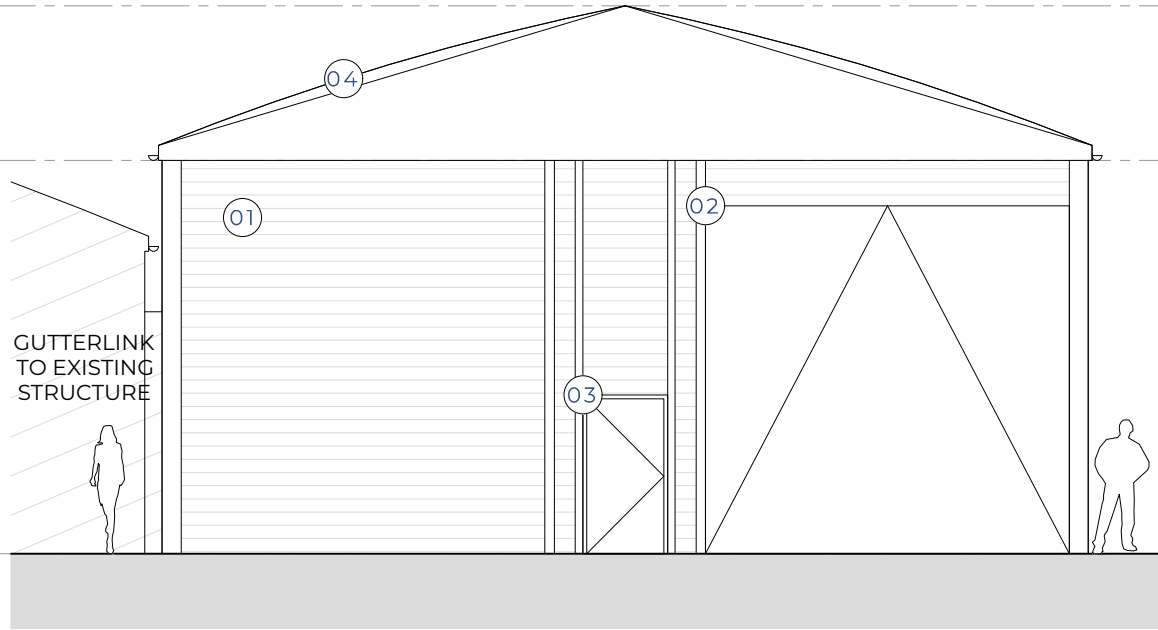
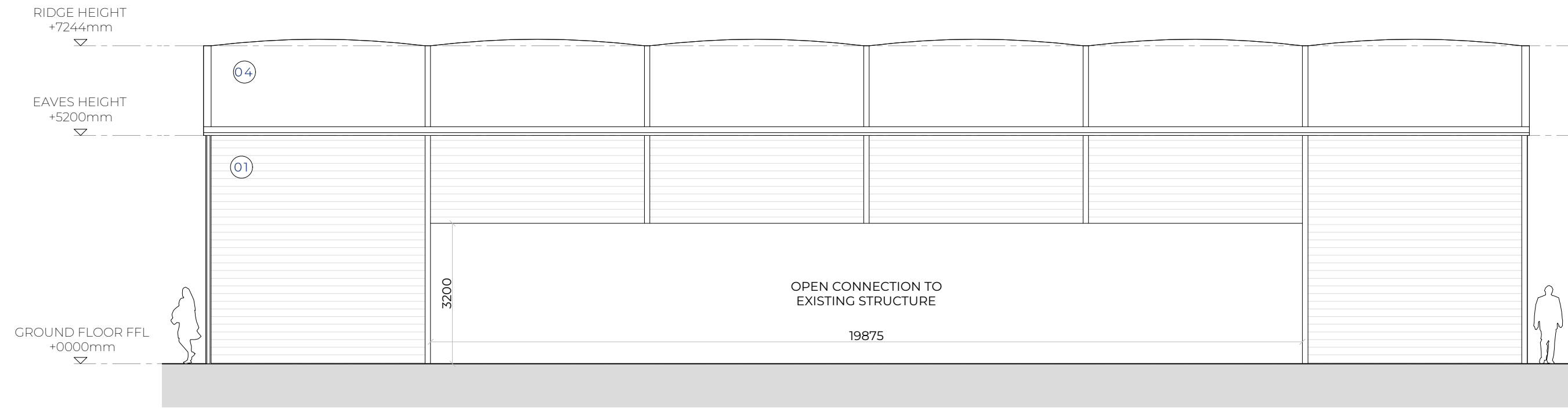
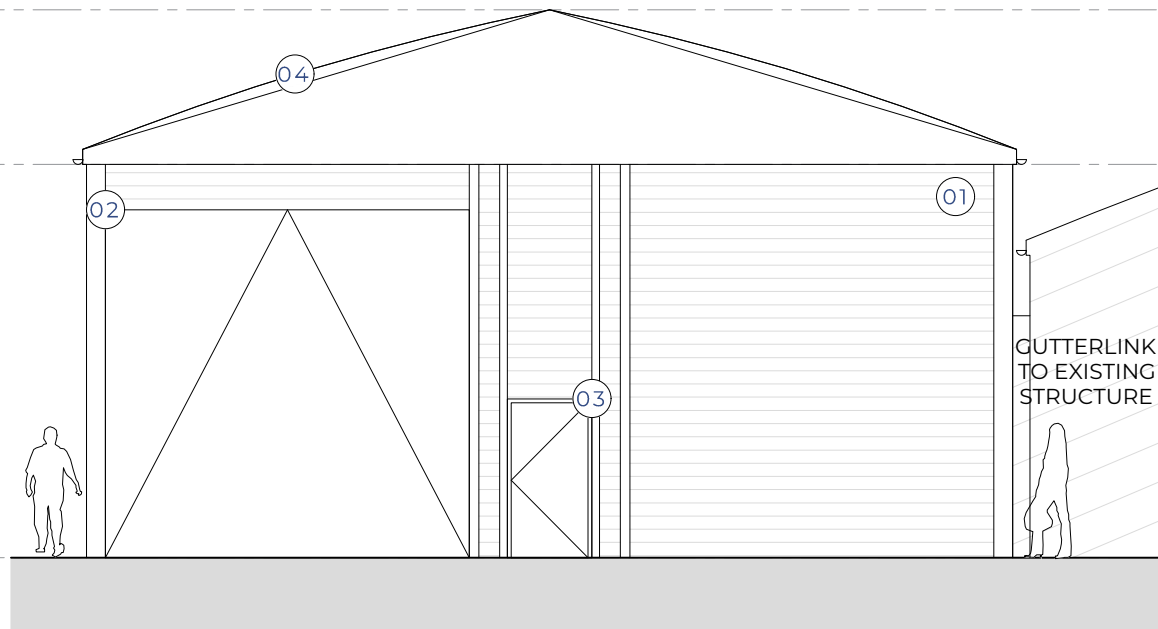
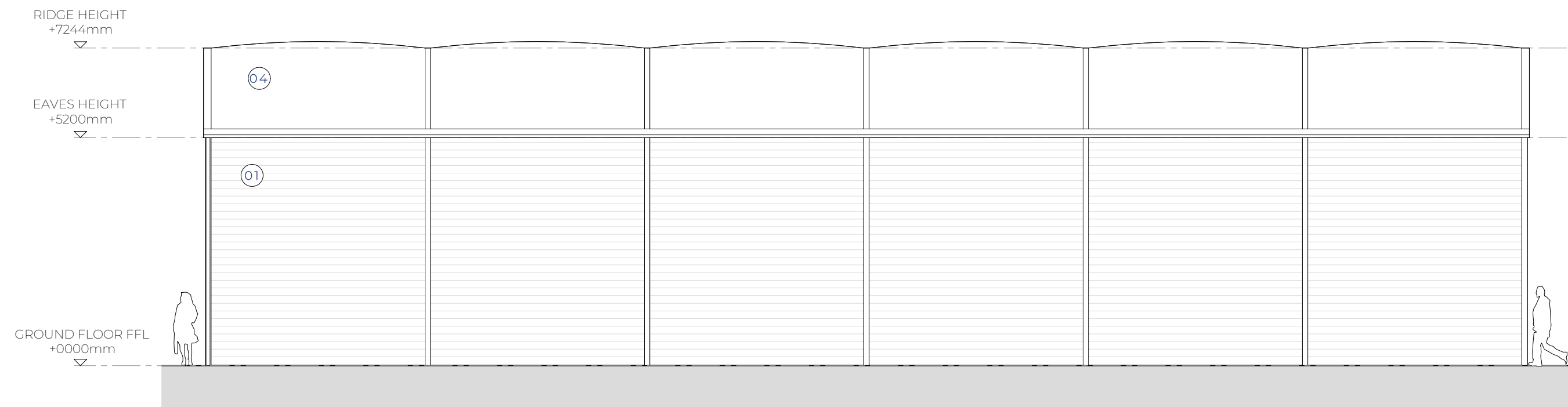




PROPOSED FLOOR PLAN 1:100 @ A1



PROPOSED ROOF PLAN 1:100 @ A1



MATERIAL KEY:

- 01 Trapezoidal profile cladding
- 02 Canvas speed door roller shutters
- 03 Galvanised steel frame fire doors
- 04 White PVC coated polyester flame-retardant fabric, Traffic White RAL 9016

LEGEND:

- Existing building
- Proposed building
- Personnel door
- Roller shutter
- Site boundary

AREAS:

Site Area
6,156m²
66,262ft²
0.6Ha

Existing Building Area (GEA)
459m²
4,940ft²

Proposed Building Area (GEA)
369m²
3,971ft²

Scale @ A1: 1:1000

0 10000 20000 30000 40000 mm

Scale @ A1: 1:100

0 1000 2000 3000 4000 mm

Drawings generated using information supplied from AGANTO, Drawing Ref:16068 Sheets:01
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REV	DATE	NOTES
-	28.06.24	First issue for client comment only.

SPATIAL CO-ORDINATION

PROJECT:
Eton Hill Industrial Estate
Eton Way South, Radcliffe
Manchester, M26 2ZT

DRAWING TITLE:
Proposed Floor Plans & Elevations

DRAWN/APPROVED BY: DATE:
AD/AP 28.06.2024

DRAWING NO:
24048-SDA-ZZ-ZZ-DR-A-0201

SDA ARCHITECTURE

34 Wellington Road
Oxton CH43 2JF
+44 (0) 151 651 1789
info@sdaarchitecture.com
sdaarchitecture.com

