

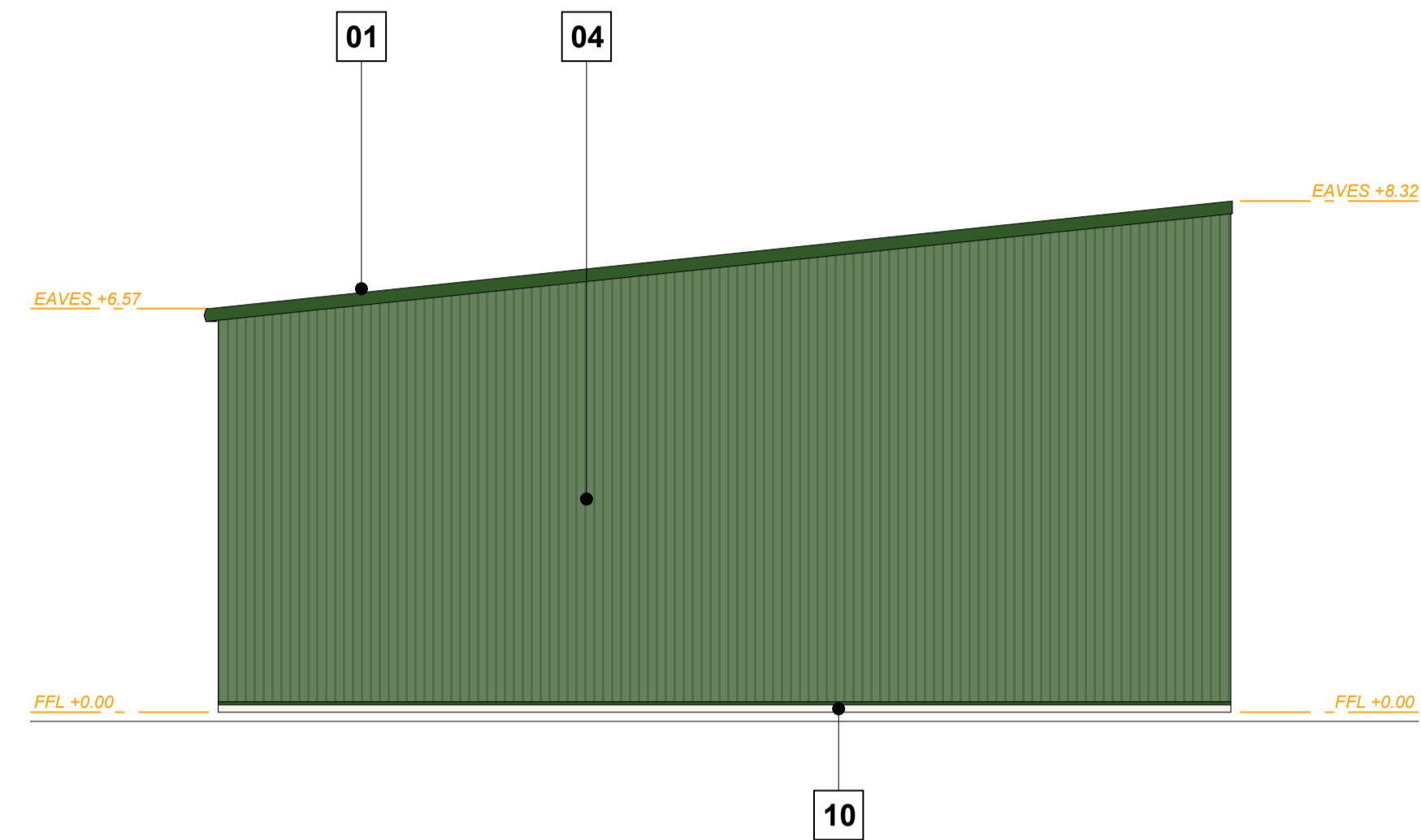
notes
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 Do not scale from this drawing. All existing dimensions to be checked on site prior to commencement of works or manufacturing of components.
 Any discrepancies to be brought to the attention of the architect - if in doubt, ask.

S.H.E - safety health & environment information

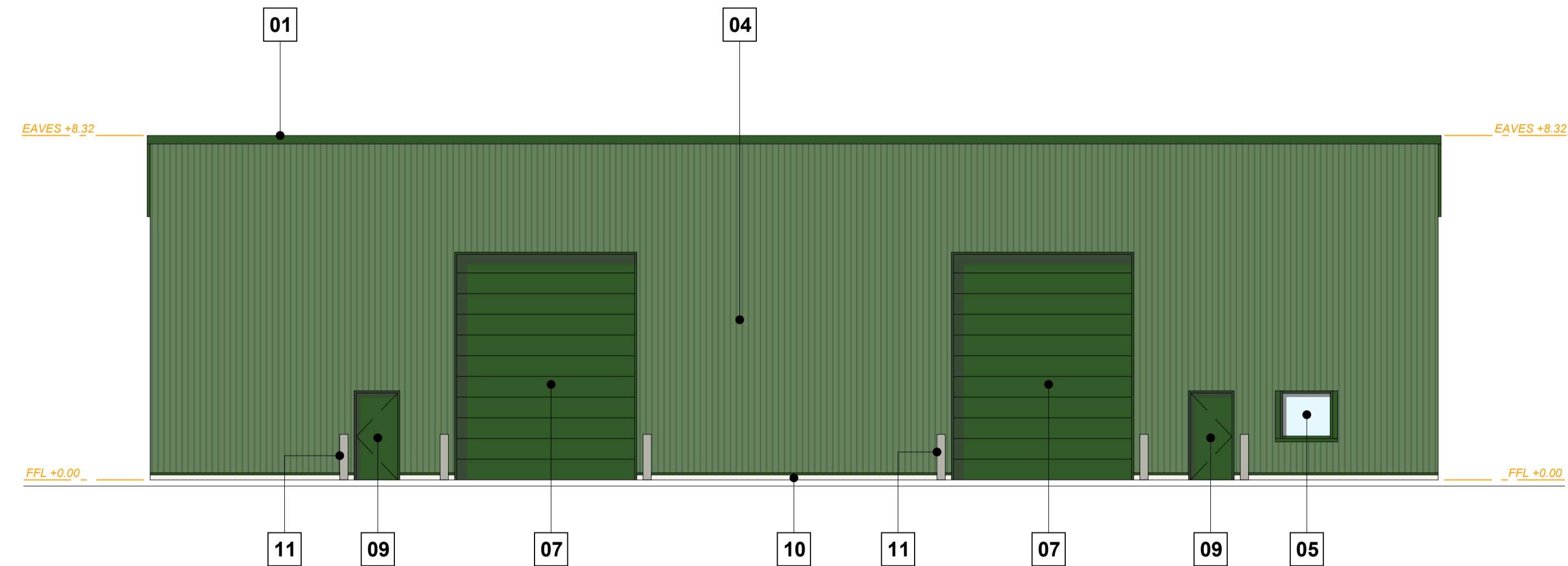
- 1.
 - 2.
 - 3.
- ⬠ symbol indicates location & ref. no. of residual hazard/risk

MATERIALS

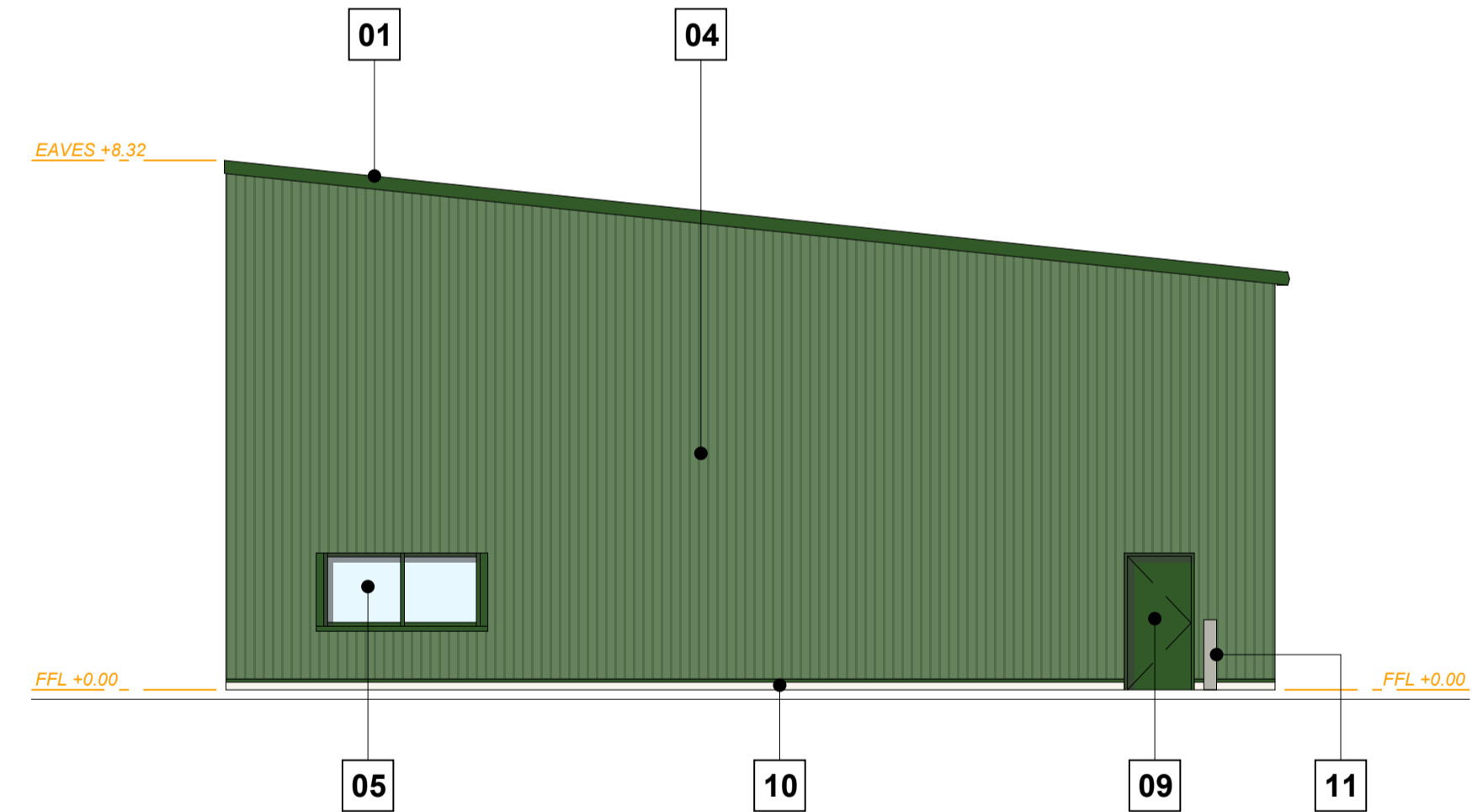
1. COMPOSITE TRAPEZOIDAL INSULATED ROOF PANEL WITH 10% ROOFLIGHT (COLOUR: RAL 6002 LEAF GREEN)
2. TRIPLE SKIN IN-LINE GRP ROOFLIGHTS
3. PRESSED ALUMINIUM PROFILED GUTTER & DOWNPIPES (COLOUR: RAL 6002 LEAF GREEN)
4. COMPOSITE TRAPEZOIDAL INSULATED CLADDING PANEL (COLOUR: RAL 6002 LEAF GREEN)
5. PPC ALUMINIUM TILT/TURN WINDOW (COLOUR: RAL 6002 LEAF GREEN)
6. PPC ALUMINIUM CURTAIN WALLING (INTEGRAL DOOR & WINDOWS) (COLOUR: RAL 7016 ANTHRACITE GREY)
7. INSULATED SECTIONAL OVERHEAD DOOR (COLOUR: RAL 6002 LEAF GREEN)
8. GLAZED ENTRANCE CANOPY
9. INSULATED GALVANISED STEEL FIRE EXIT DOORSET (COLOUR: RAL 6002 LEAF GREEN)
10. FACING BRICK BASE COURSE
11. PAINTED STEEL BOLLARD (COLOUR: RAL 240-80-05 GULL GREY)
12. PHOTOVOLTAIC PANELS:
 JA SOLAR MONO 410W PERC HALF-CELL MODULE - JAM72S10 390-410/PR SERIES ON RENU SOL MS+ PV-MOUNTING SYSTEM FOR METAL SHEET ROOFS



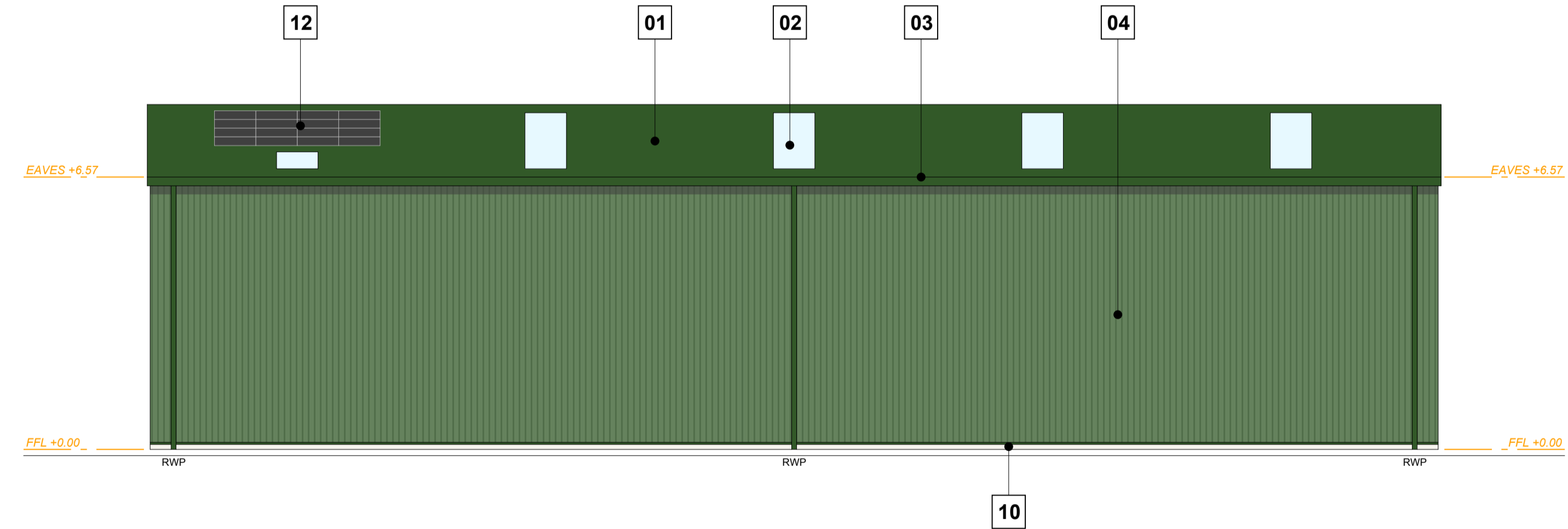
01 Gable Elevation (East)
 Scale 1:100 (A1)



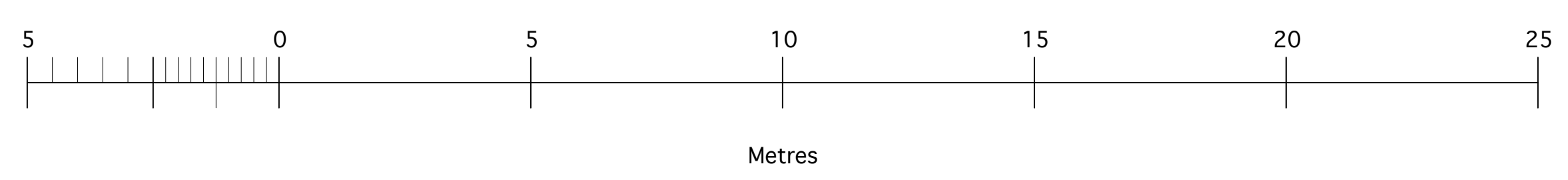
02 Front Elevation (North)
 Scale 1:100 (A1)



03 Gable Elevation (West)
 Scale 1:100 (A1)



04 Rear Elevation (South)
 Scale 1:100 (A1)



rev.	amendment	by	Checked	date
A	PV spec indicated	GD	GD	24/01/24

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client
J & M MURDOCH & SON LTD

client's ref
 project
SHILLFORD DEPOT

drawing
PROPOSED WELDING SHOP ELEVATIONS

scale 1:100

page size	A1	drawn date	GD 13/12/23	checked date	GD Dec 2023
job ref	3943	drawing num	AL(0)110	rev	A