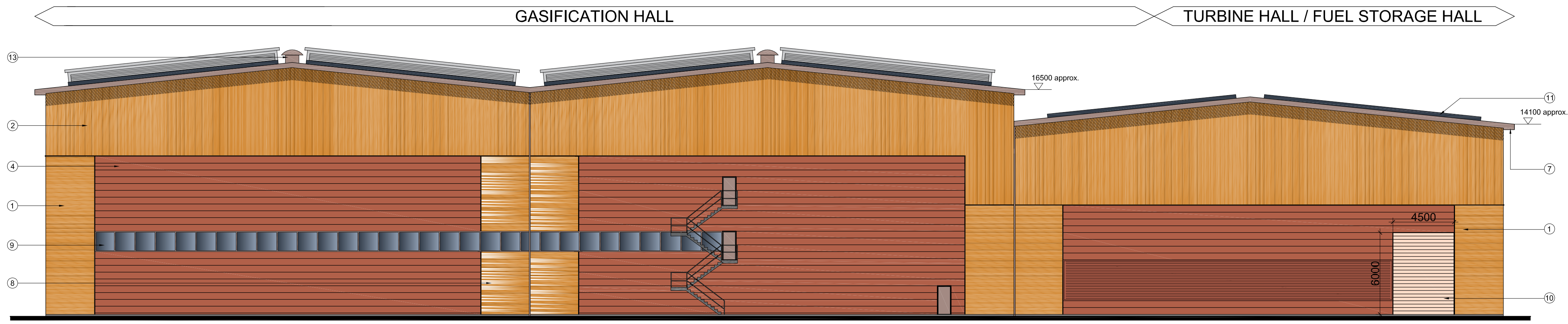
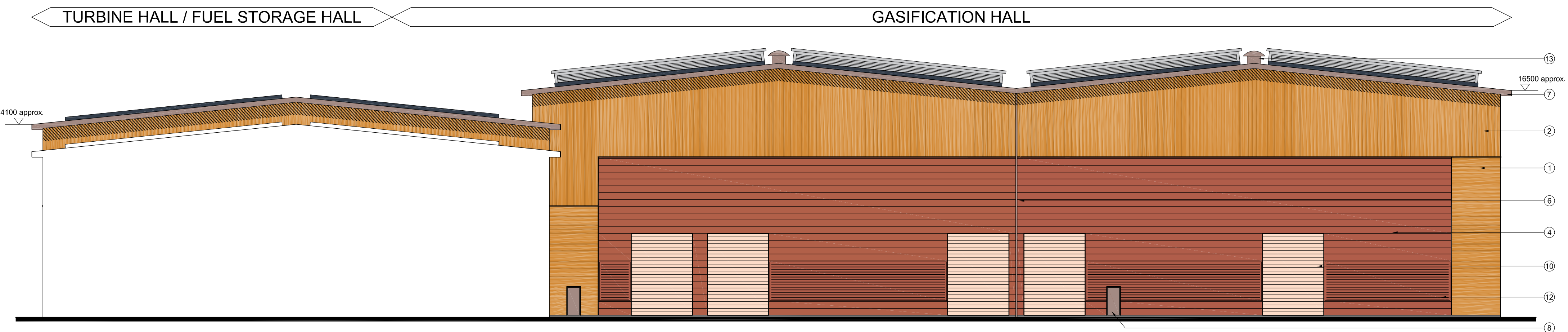


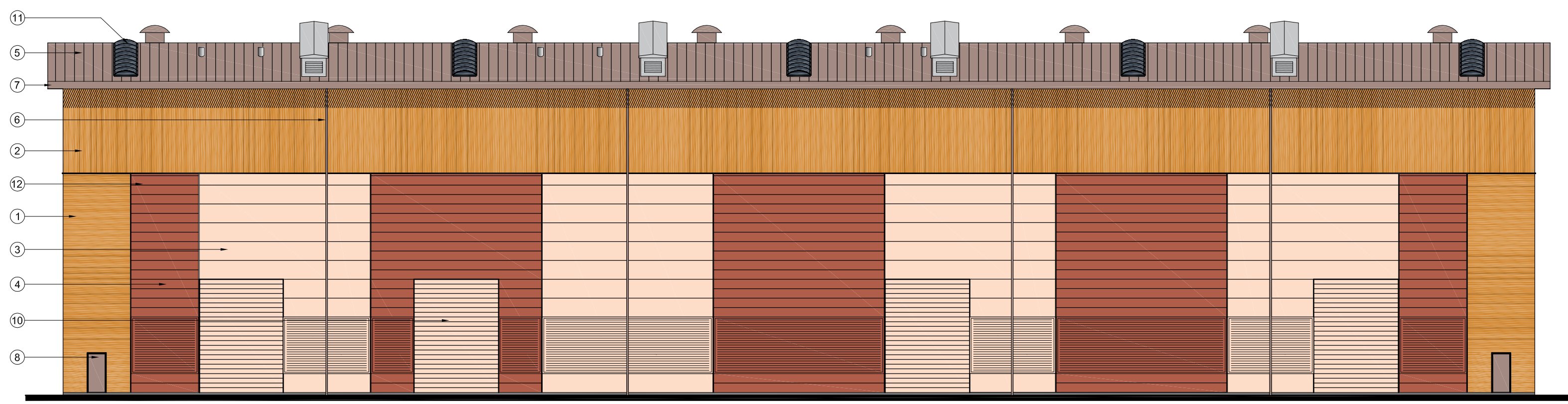
1 - SOUTH ELEVATION



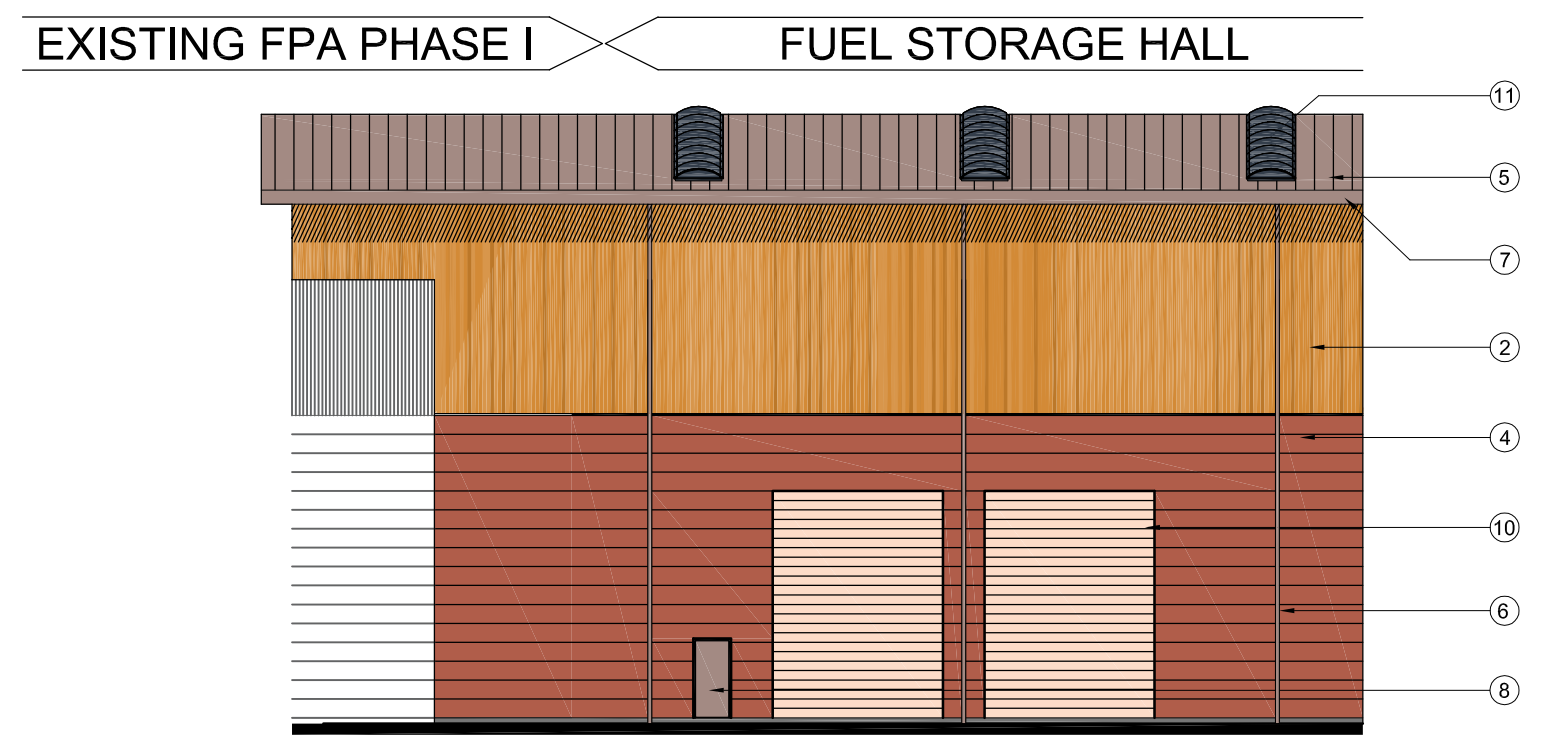
2 - WEST ELEVATION



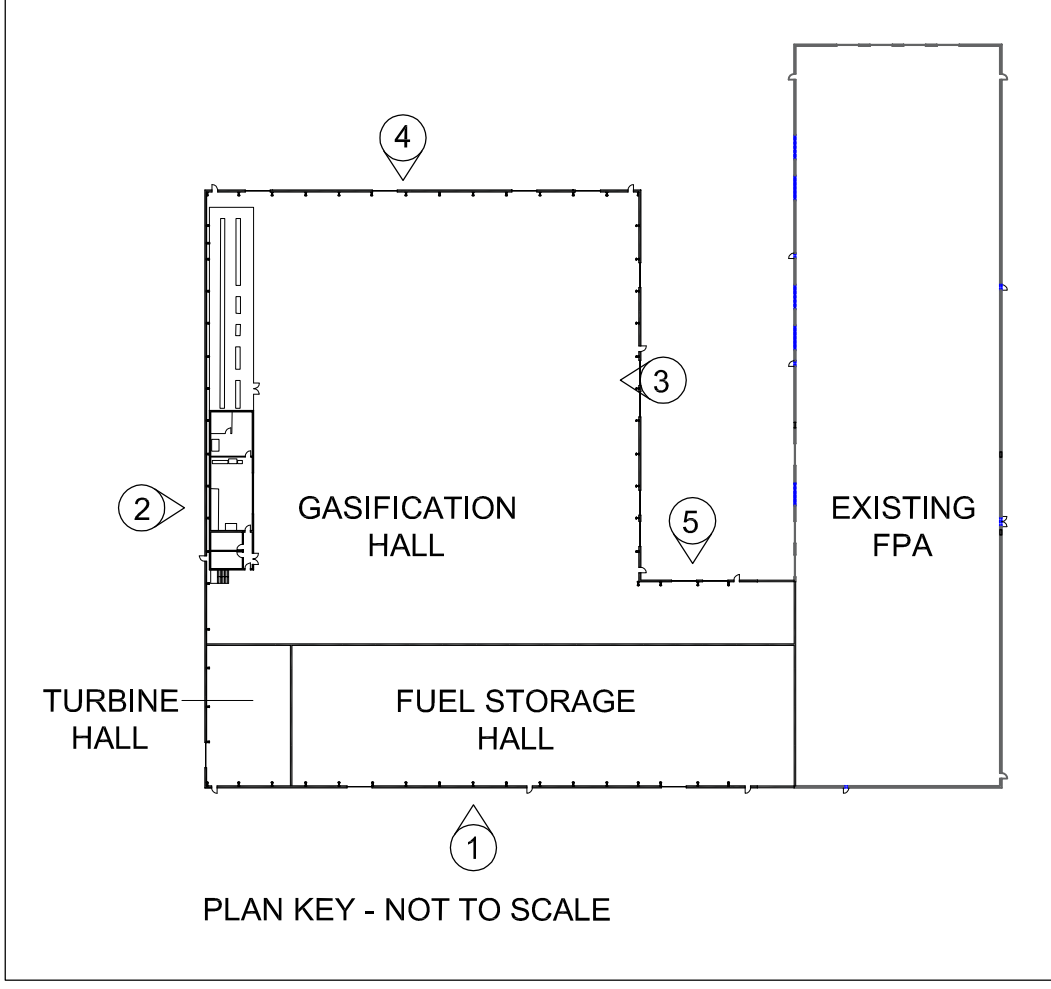
3 - EAST ELEVATION



4 - NORTH ELEVATION



5 - WEST ELEVATION



ALL DIMENSIONS TO BE CHECKED ON SITE.
DO NOT SCALE THIS DRAWING.
ALL DISCREPANCIES TO BE REPORTED IMMEDIATELY.
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GENERAL NOTES
Materials, finish and colours of ALL elements of the external envelope including barrel vault rooflights and vehicle access doors are ALL to match FPA phase 1 building.

All high / low level vents & roof ventilation cowls TBC

KEY

1. Horizontal cedar boarding (VT 2565 profile) fixed back to a composite steel panel system
2. Vertical cedar boarding (VT 2565 profile) fixed back to a composite steel panel system
3. Microrib composite cladding system. Colour: Mushroom (BS 10 B 19)
4. Horizontal trapezoidal composite cladding system. Colour: Copper Beech
5. Standing seam roofing system. Colour: Dark Grey 7006S
6. Polyester powder coated aluminium RWPs. Colour: Dark Grey
7. Colour coated metal profiled fascia & soffit cladding with horizontal pressed drip flashings at Wall Type junctions. Colour: Dark Grey
8. Polyester powder coated steel personnel door. Colour: Dark Grey
9. Polyester powder coated aluminium windows. Colour: Dark Grey
10. Polyester powder coated steel vehicle access door. Colour: Mushroom Grey
11. Triple skin polycarbonate barrel vault roof lights
12. Louvres / false louvre features to M&E design and specification - details and finishes TBC
13. Roof ventilators to M&E design and specification - details and finishes TBC

P2	Various amendments following client meeting dated 09/02/17	22/02/17	DJS
P1	Issue For Planning	19/12/16	DJS

No.	Revision Description	Date	By
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PROJECT
Envioparks, Hirwaun Ind Est
Gasification Hall

TITLE
Proposed Elevations

Drawn : DJS Date : 19/12/16 Checked : MT
Scale : 1:200 Original sheet size : A1

DRAWING STATUS
☒ Planning
☐ Tender
☐ Design Development Pre-Construction
☐ Construction
☐ Record

Drawing No Revision

ENV_EPT_GEN_DR_A_6014 P2

