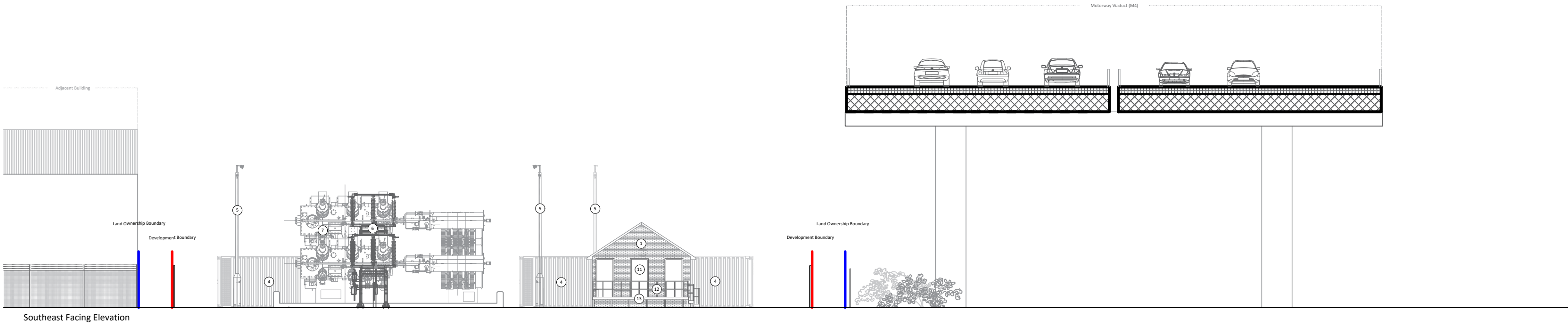


LEGEND:

- 1 Control Room faced with Marble Grey Concrete Facing Brick or similar approved
- 2 Control Room to be roofed with Concrete Roof tile in Dark Grey or similar approved
- 3 Steel Communication Tower painted red & white
- 4 Shipping Container Unit containing Battery Rack or MV Transformer, finished in White marine grade paint
- 5 Galvanised Steel Lamppost/CCTV totem
- 6 Grid Connection Substation equipment
- 7 Transformer
- 8 2.4m Galvanised Steel Palisade Fence
- 9 2.6m Galvanised Steel Fence Gate
- 10 GRP Enclosure finished with a smooth-gel coat in green
- 11 Powder coated Steel door in Light Grey
- 12 Galvanised Steel Handrail
- 13 Galvanised Steel Insulated platform



PROJECT TITLE:

Aldustria Baglan Site - SA11 2HZ
30.6MW / 65.207MWh BESS Project
With 132kV Grid Connection

P4	30.01.25	Updated Issue for Planning	JK / KB
P3	29.01.25	Issues for Planning	JK / KB
P2	03.01.25	Information Update	JK / GD
P1	19.12.24	Initial Issue for Information	JK / GD
REV	DATE	COMMENTS	AUTHOR / CHECKED

PROJECT TITLE

Aldustria Baglan Site - SA11 2HZ

DETAIL

Proposed Site Elevations without Palisade Fence

DRAWING NUMBER
(PROJECT ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)
24142BAG-LHC-00-00-DR-AR-0402

STATUS	STATUS DESCRIPTION	
D0	FOR PLANNING	
REVISION	DATE	SCALE
P4	19/12/24	1:200 @ A1
CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE - ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM - DISCREPANCIES MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING © THIS DRAWING IS COPYRIGHT		LHC PROJECT NUMBER 24142BAG