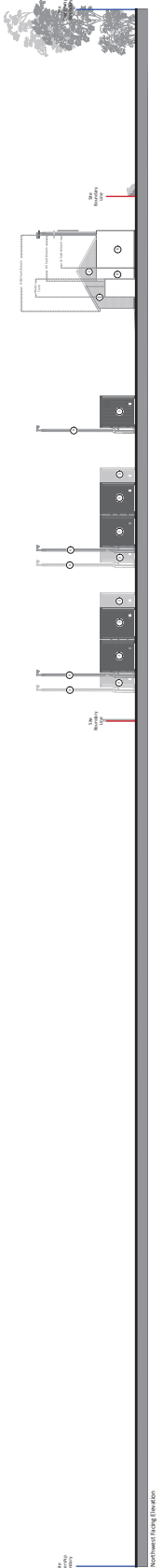
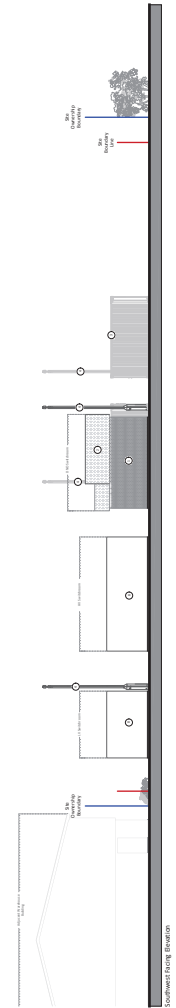
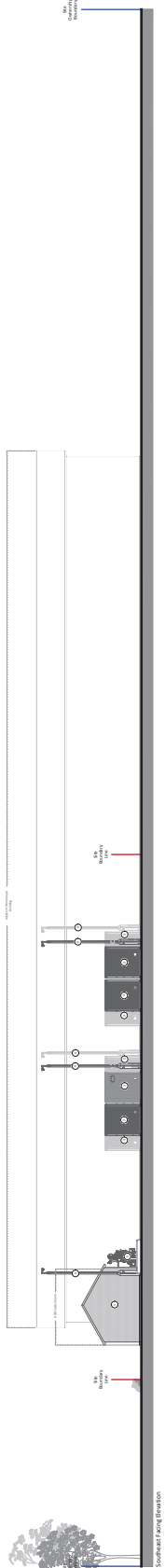
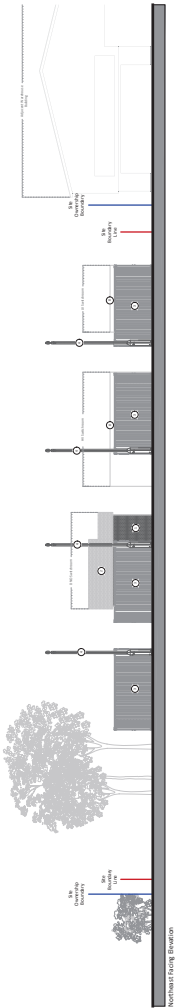


- LEGEND:
- Control Room faced with Marble Grey Concrete Facing Brick or similar approved
 - Control Room to be roofed with Concrete Roof tile in Dark Grey or similar approved
 - Shipping Container Unit containing Battery Rack or MV Transformer, finished in White marine grade paint
 - Galvanised Steel Lamppost/CCTV Pole
 - Transformer
 - 2.4m Galvanised Steel Palisade Fence
 - 2.6m Galvanised Steel Fence Gate
 - GRP Endcouse finished with a smooth gel coat in green
 - Powder coated Steel door in Light Grey



PROJECT TITLE:
Aldustria Newport Site - (NP19 4SL)
22.5MW / 45.1MWh BESS Project
With 32kV Grid Connection

REV	DATE	REVISION / COMMENTS	BY	CHK	APP'D
01	2023-08-15	Initial Design	J. Smith	J. Smith	J. Smith
02	2023-08-25	Revised Design	J. Smith	J. Smith	J. Smith

PROJECT TITLE			Aldustria Leeway Site		
DETAIL			Site Elevations without Palisade Fence		
DRAWING NUMBER			24140LEE - LHC - 00 - XX-DR-AR - 0402		
STATUS			FOR PLANNING		
REVISION			DATE		
P2			23/12/24		
SCALE			1:200 @A1		
LHC PROJECT NUMBER			24140LEE		