



Existing and unchanged
Concrete leveled site

Site Surface inside development
boundary to be Gravel or crushed
Granite of size approx 40mm, with a
bed depth of 100 - 150mm, unless
otherwise stated.

LEGEND:

- 2.4m galvanised steel palisade fence
- Galvanised steel Lamppost / CCTV totem
- Transformer in concrete bund
- BNG Zone
- GRP Enclosure
- Gravel Filter Drain
- Battery Location
- MV Skid (Transformer) Location
- Land Ownership Boundary
- Drainage Outfall
- Adjacent Buildings
- Asphalt Internal Access Road
- Asphalt Parking Space

N



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

PS	28.03.25	Updated Compound Location - 3m buffer to sewer	JK
P4	17.02.23	Updated Issues for Planning	JK
P3	31.01.25	Issue for Planning	SC / JK
P2	24.01.25	Fixed Plan for Review	SC / JK / GD
P1	23.12.24	Issues for Information	JK / GD
REV	DATE	COMMENTS	AUTHOR / CHECKED

PROJECT TITLE
Aldustria Leeway Site

DETAIL
Proposed Site Layout Diagram

DRAWING NUMBER
(PROJECT-ORGANISATION-ZONE-LEVEL-TYPE-ROLE-NUMBER)
24140LEE - LHC - 00 - 00 - DR - AR - 0103

STATUS	STATUS DESCRIPTION	
D0	FOR PLANNING	
REVISION	DATE	SCALE
P5	23/12/24	1:100 @ A0

CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE - ONLY FIGURED DIMENSIONS ARE TO BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING © THIS DRAWING IS COPYRIGHT

LHC PROJECT NUMBER
24140LEE

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