



- Notes
- DO NOT SCALE ANY ITEMS OR INFORMATION FROM THIS DRAWING.
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 - NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DOCUMENTS AND DRAWINGS.
 - ACCESS ROAD DESIGN IS INDICATIVE ONLY AND SUBJECT TO REVIEW AT NEXT STAGE OF DESIGN.
 - REFER TO US_115610_UTILITYSEARCHMAP_2 FOR UTILITY SEARCH RESULTS.
 - RED LINE BOUNDARY PROVIDED BY SSEN.
 - THIS DRAWING SHOWS THE EXTENTS OF THE SITE CLEARANCE REQUIRED TO FACILITATE THE TEMPORARY AND PERMANENT FEATURES OF THE PROPOSED WORKS.
 - SITE CIVILS DESIGN HAS BEEN COMPLETED IN LINE WITH THE REQUIREMENTS OF THE STANDARDISED HVDC CONVERTER STATION AND AC SUBSTATION COMPOUND DESIGN DEFINED BY SSEN. THE SITE DRAINAGE AND EARTHWORKS DESIGN, INCLUDING PLATFORM LEVELS, MAY BE OPTIMISED FURTHER FOLLOWING COMPLETION OF THE GROUND INVESTIGATION AND DESIGN DEVELOPMENT OF THE HVDC CONVERTER STATION AND AC SUBSTATION.

Key to symbols

	PERMANENT ACCESS ROAD
	DRAINAGE AREA
	PLATFORM AT FOUNDATION LEVEL
	TEMPORARY CONSTRUCTION COMPOUND
	PROPOSED LANDSCAPING AREAS
	RED LINE BOUNDARY
	PEAT CLEARANCE
	BORROW AREAS
	TREE CLEARANCE
	PEAT AND TREE CLEARANCE
	EARTHWORKS CUT
	EARTHWORKS FILL

Reference drawings

109647-MMD-ARNI-XX-DR-CE-0009	-	SITE LOCATION PLAN
109647-MMD-ARNI-XX-DR-CE-0008	-	SITE LAYOUT
109647-MMD-ARNI-XX-DR-CE-0007	-	PERMANENT CONSTRUCTION COMPOUND LAYOUT
109647-MMD-00-XX-M2-C-0002	-	CIVIL EARTHWORKS MODEL

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Rev	Date	Drawn	Description	Ch'k'd	App'd

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Project Name
LT14 Western Isles HVDC

Site Name
Arnish Moor

Title
Indicative Site Clearance Plan

Designed	H. Allen	HA	Eng check	B. Parma	BP
Drawn	G.M. De Barros	G MDB	Coordination	H. Shrive	HS
Dwg check	B. Parma	BP	Approved	S. Smith	SS
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