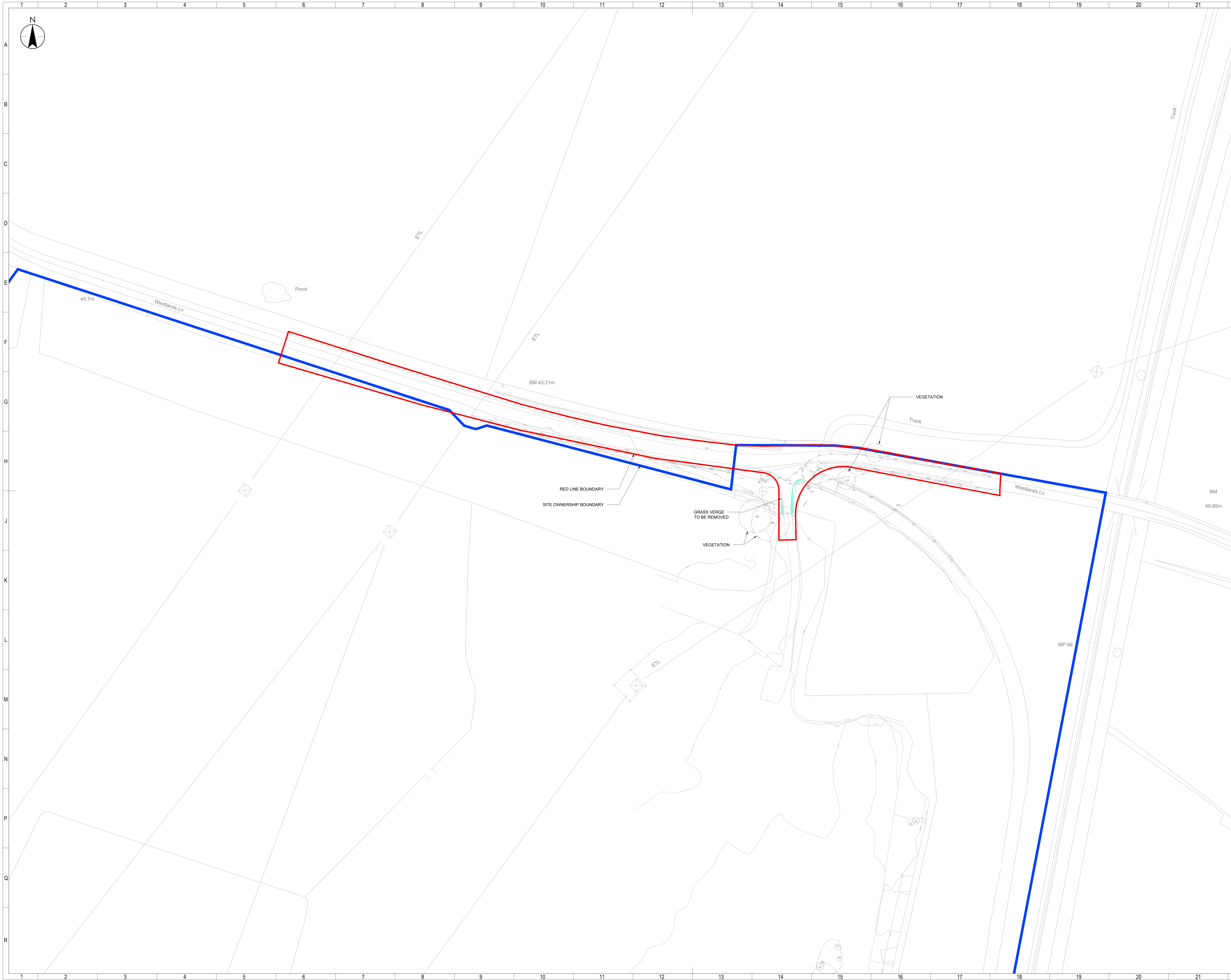




SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

This assessment is for non-standard or unusual Hazards and it is expected that Hazards associated with standard installations and designs are well understood by a competent Contractor.

CONSTRUCTION - HAZARDS / ACTIVITY

Assessed as Low (L) / Medium (M) / High (H) Not Applicable (N)

- | | |
|-----------------------------|---|
| - Falls From Height | - Drowning/Fall onto Rebar |
| - Hazardous Material | - Contaminated Land |
| - Excavation/Service Strike | - Poor Ground conditions |
| - HAVS | - Site Fabrication/drilling |
| - Confined Workplace | - Manual Handling |
| - Access/Egress | - Stored Energy |
| - Weight Limit | - Congested site |
| - Residual Electricity | - Existing equipment in close proximity |

Interfaces: ☐ Public ☐ Operatives ☐ Vehicle/Plant

WHO COULD BE HARMED?

CONTROL MEASURES

- Construction operatives
- Dismantling crew
- Future maintenance crew
- Public

Existing work instruction
Method detailed on drawing
Method detailed on separate document

TEMPORARY WORKS

- No temporary works required
- Temporary works required and documented separately
- Drawing contains temporary works:



CDM REGULATIONS RESIDUAL RISKS

Design based hazards are actively eliminated where possible. Where hazards cannot be eliminated, this symbol along with an attached note will identify the hazard and indicate that an action is required by the person supervising the works to manage the design hazard during construction.

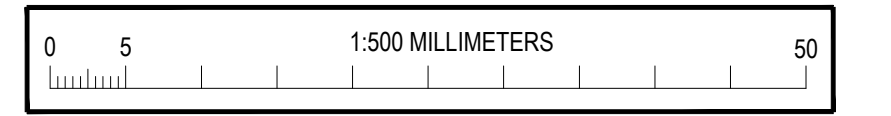
Other than those noted, we are not aware of any further residual design risks apart from those that a competent contractor would ordinarily consider.

LEGEND

SYMBOL	DESCRIPTION
	SITE OWNERSHIP BOUNDARY
	RED LINE BOUNDARY
	SWEAR NETWORK
	PROPOSED PERFORATED PIPE
	GRASS VERGE TO BE REMOVED

ASSOCIATED DRAWINGS

21/MES/0224	-	LAYOUT- MELKSHAM 33KV GRID PARK
18/MES/0106	-	33KV GRID PARK DRAINAGE LAYOUT & SECTIONS
16/MES/0657	-	ACCESS ROAD BELLMOUTH PLAN & SWEEP PATH ANALYSIS
21/MES/0224	-	LAYOUT- MELKSHAM 33KV GRID PARK
g-map/437344/	-	TOPOGRAPHICAL SURVEY AND PAS 128:2022 UTILITY SURVEY



THIS DRAWING NEEDS TO PRINTED IN COLOUR

Drawing Status		Suitability
SUITABLE FOR REVIEW AND COMMENT		S3



National Grid plc, Warwick Technology Park, Gailows Hill, Warwick, CV34 6DA



grouppltd.com

Consultant:

PROJECT CODE

MELKSHAM 400KV SUBSTATION

SCHEME :
102261

CIRCUIT: GRID PARK

GRID PARK

TITLE :

EXISTING SITE PLAN

SCALE : 1:500	SHEET : 01 OF 01	CAD	A0
NG DRAWING No. 12/MES/0109			NG ISSUE 01
MES DRAWING No. 102261-MES-CIV-ZZ-LAY-ZZ-DR-0002			MES REVISION 01
22	23	24	