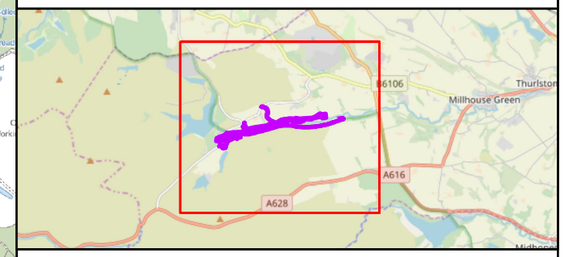
415000.000000 416000.000000 417000.000000 418000.000000 419000.000000

404000.000000 403000.000000 402000.000000 401000.000000

Overview



Site Boundary

Existing Infrastructure

- Existing pylon to remain
- Existing pylon to be removed
- Existing pylon to be replaced
- Existing overhead line to be retained
- Existing overhead line to be removed

Risk of Flooding from Groundwater

- 0, No risk
- 1, Groundwater levels are at least 5m below the ground surface
- 2, Groundwater levels are between 0.5m and 5m below the ground surface
- 3, Groundwater levels are between 0.025m and 0.5m below the ground surface
- 4, Groundwater levels are either at very near (within 0.025m of) the ground surface

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

Source:
Tower and overhead line: National Grid, 2015.
Site Boundary: AECOM, 2015, edited Mott MacDonald May 2019.
Risk of Flooding from Ground Water: This data is created using data provided by Natural Environment Research Council (NERC) or its component body the British Geological Survey (BGS).

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Rev	Description	Cre'd	Chk'd	App'd	Date
004	For information	GS	TN	KL	02/05/19
003	For information	GS	TN	KL	28/03/19
002	For information	GS	LA	KL	18/10/18

nationalgrid

Master Scheme No:	Sub-Scheme No:	Site:
Not Provided	Not Provided	Peak District

Scheme Name:
Visual Impact Provision - Peak District (East) Project

Document Title:

Figure 9.9: JBA Risk of Flooding from Groundwater

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The plan / drawing is for the purpose of the Environmental Impacts Assessment (EIA) and represents the proposed project. The design, scale and layout shown on this plan / drawing are indicative.

0 0.125 0.25 0.5 0.75 1 Kilometer

Co-ordinate System:
British National Grid

P:\Projects\41523774 - National Grid VIP Hydrology\Technical (T)\T5- GIS\Peak District\Maps\ES\Figure 9_9 Peak District EA Risk of Flooding from Groundwater.mxd