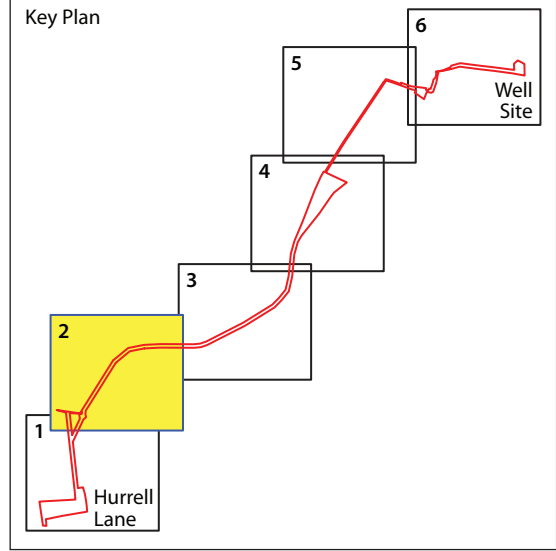
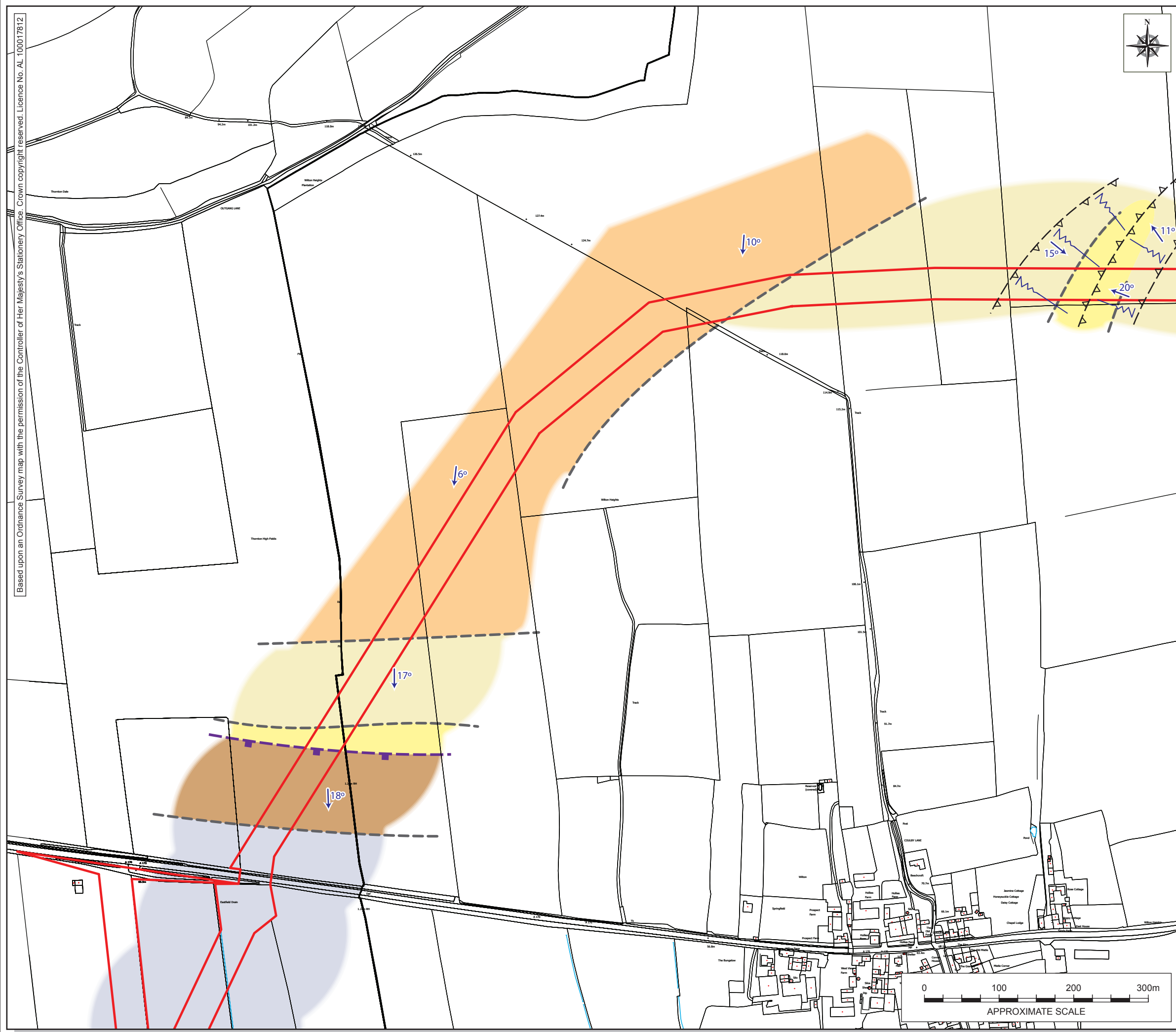


Based upon an Ordnance Survey map with the permission of the Controller of Her Majesty's Stationery Office. Crown copyright reserved. Licence No. AL 100017812



Key:
 Development Redline Boundary

- Geology:
- Warp and Lacustrine Clay
 - Boulder Clay
 - Kimmerage Clay
Kimmerage Clay Formation
 - Middle Calcareous Grit
Middle Calcareous Grit Member
(Corralline Oolite Formation)
 - Lower Limestone
Hambleton Oolite Member
(Corralline Oolite Formation)
 - Passage Beds
Passage Beds Member
(Corralline Oolite Formation)
 - Lower Calcareous
Lower Calcareous Grit Formation

- Geomorphological Symbols:
- $\uparrow 30^\circ$ Slope Angle
 - Embankment Angle (showing slope)
 - Convex
 - Concave
 - Fault
- } Breaks of Slope - rounded

Title GENERALISED GEOLOGY PLAN
 Project RYEDALE GAS PROJECT
 Client MOORLAND ENERGY LTD

| | | | |
|------------|---------------|-----------|--------------------|
| URS | App'd: AK | Drawn: SQ | Date: MARCH 2010 |
| | | | Ref: AK/DBY/SQ/MCH |
| | Scale: 1:5000 | | Job No: 49306721 |
| | Drg. Size: A3 | | FIGURE 2 |

