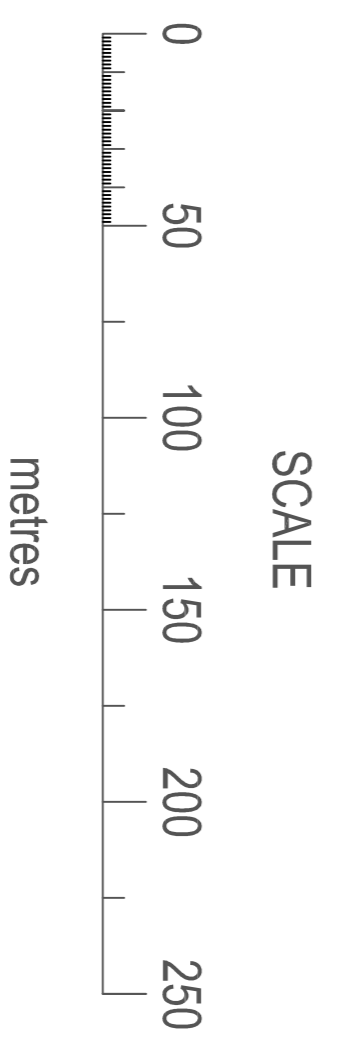


Red hatched zone indicates area required to be covered by marine seismic survey
Boreholes indicated in red are proposed ground investigation boreholes



- NOTES**
1. ALL DIMENSIONS, LEVELS AND CHANGES ARE IN METRES UNLESS OTHERWISE STATED, WITH SECTIONAL HORIZONTAL DISTANCES RELATIVE TO ZERO AT THE PROPOSED ENTRY POINT. ELEVATIONS RELATE TO NEWLYN
 2. COORDINATES RELATE TO THE CLIENT'S SUPPLIED DRAWING (OS GRID)
 3. THE TOPOGRAPHY SHOWN ON THIS DRAWING HAS BEEN ESTIMATED BASED ON OS 5m CONTOURS AND ESTIMATES BASED ON THE SITE VISIT
 4. THE DETAILS SHOWN ON THIS DRAWING ARE FOR INFORMATION PURPOSES ONLY AND ARE BASED ON THE INFORMATION AVAILABLE AT THE TIME OF PREPARATION. DETAILS MAY CHANGE DEPENDING UPON THE OUTCOME OF FURTHER ENGINEERING AND SURVEYS.

DO NOT SCALE

Rev	Date	Description	By
C	23/06/2015	Piers 4-5 revised, Proposed GI revised	TR
B	22/07/2014	Possible additional BH's & Marine Svy	TR
A	19/06/2014	Draft for Feasibility Report	TR

Client		Scale		Sheet Size	
SCOTLAND GAS NETWORKS		AS SHOWN		A1	
Designed by	TR	Drawn by	TR	Date Drawn	23/06/2015
Checked by		Approved by		Date approved	
Drawing Number	20140401RA-C/01/C	Issue			

Project Title
ERSKINE BRIDGE REPLACEMENT OF TWIN 300mm HP GAS PIPELINES
Overview of proposed Site Investigation Locations and Conceptual HDD Crossings

Riggall & Associates
 7 Fairview Close
 Walsledge
 Naislithworth
 GL6 0AX
 U.K.
 Telephone: +44 (0)1453 833913
 Email: admin@riggallandassociates.co.uk