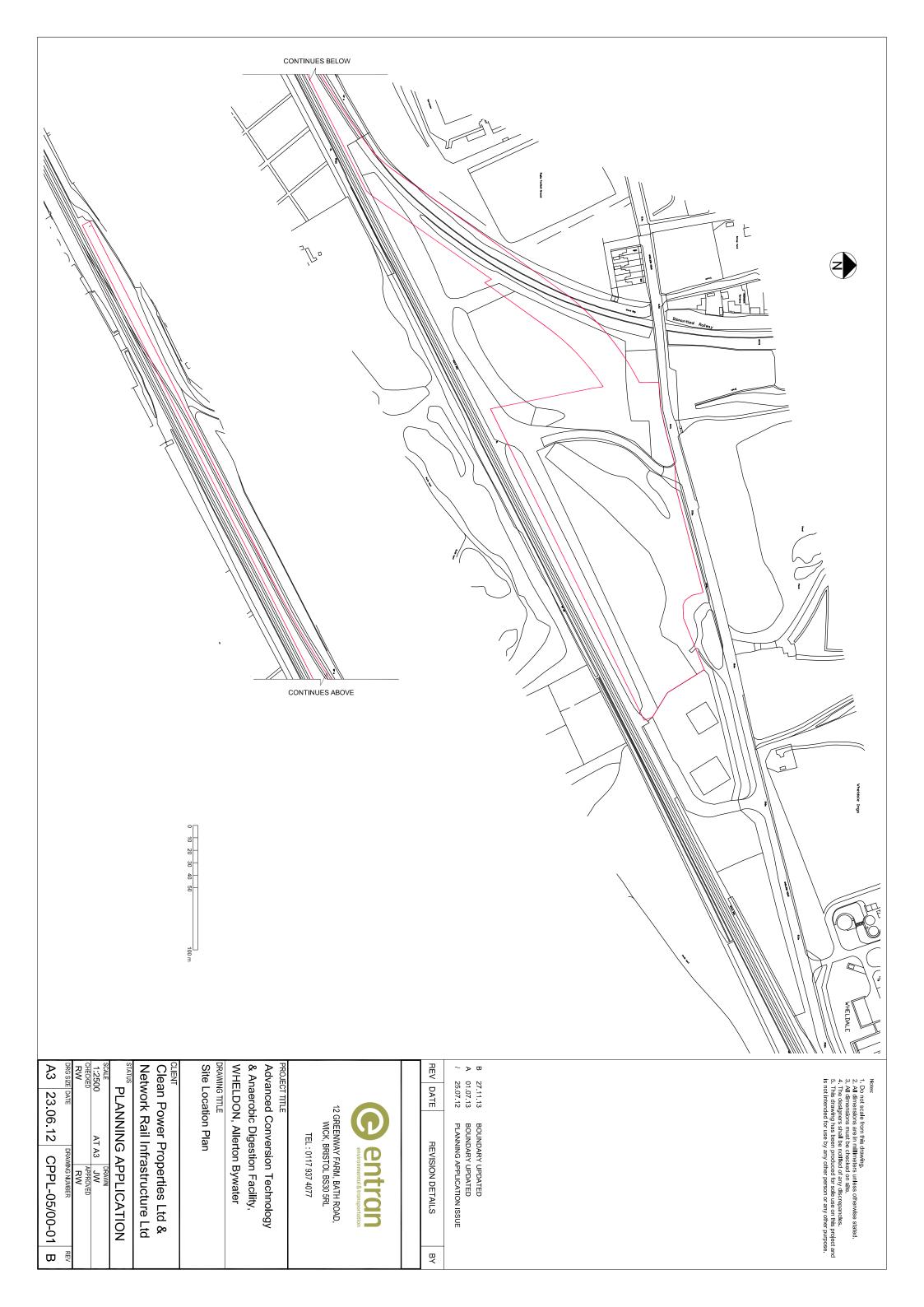


1. Do not scale off this drawing	Rev:	Date:	Desc:	Client:	Clean Power (UK) Ltd	Job No:	SOL1213CPP09_AB	Drawing No:	NE01
All dimensions to be confirmed on site									
This drawing is copyright of Sol Environment Ltd	0	DEC 13	Original	Project:	Wheldon Energy Recovery Centre	Date:	December 2013	Revision:	0
4. This drawing is to be read in conjunction with relevant consultant					•				
drawings and specifications				Drawing Title	: Site Location	Drawn By:	STEVE BUTLER	Scale:	NTS



Sol Environment Ltd 2nd Floor, 10 The Lees, Malvern, Worcestershire WR14 3HT

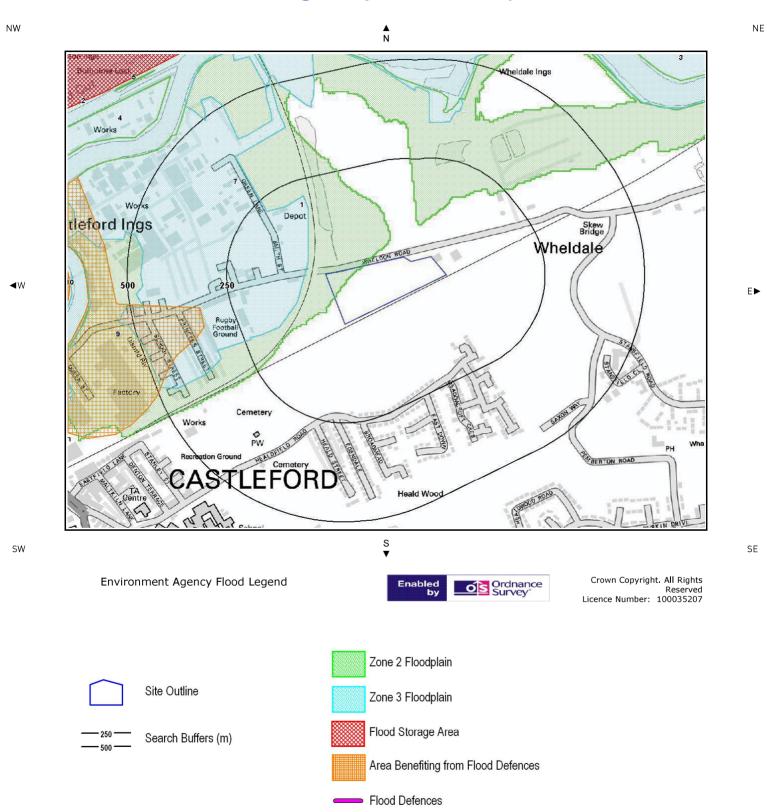
t: +44(0)1684 572727 e: enquiries@sol-environment.co.uk







6. Environment Agency Flood Map



Report Reference: EMS-149284_215262



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5a. Hydrogeology - Aquifer Within Superficial Geology

ΝE Bulholme Lock Works tleford Ings Wheldale Cemetery SE Crown Copyright. All Rights Aquifer Within Superficial Geology Legend Licence Number: 100035207 Principal Aquifer Secondary Aquifer - Undifferentiated Layers Site Outline Secondary (A) Aquifer - Permeable Layers Unproductive Search Buffers (m) Secondary (B) Aquifer - Lower Permeability Layers Unknown (lakes and landslip)

Report Reference: EMS-149284_215262



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5b. Hydrogeology - Aquifer Within Bedrock Geology and Abstraction Licenses

NE Bulholme Lock Cut Works Depot tleford Ings Wheldale SW SE Crown Copyright. All Rights Aguifer Within Bedrock Geology Legend Licence Number: 100035207 Secondary Aquifer - Undifferentiated Layers Principal Aquifer Site Outline Unproductive Secondary (A) Aquifer - Permeable Layers Unknown (lakes and landslip) Secondary (B) Aquifer - Lower Permeability Layers Search Buffers (m) Surface Water Abstraction Licence Groundwater Abstraction Licence

Report Reference: EMS-149284_215262