



The Millbrook Power (Gas Fired Power Station) Order

2.6 Works Plans

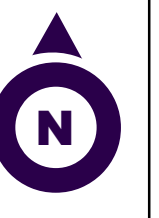
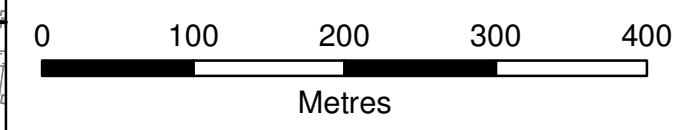
Planning Act 2008
The Infrastructure Planning
(Applications: Prescribed Forms and Procedure) Regulations 2009

PINS Reference Number: EN010068
Document Reference: 2.6
Regulation Number: 5(2)(j)
Author: Carter Jonas

Revision	Date	Description
0	October 2017	Submission Version



Millbrook Gas Fired Generating Station Order 201*



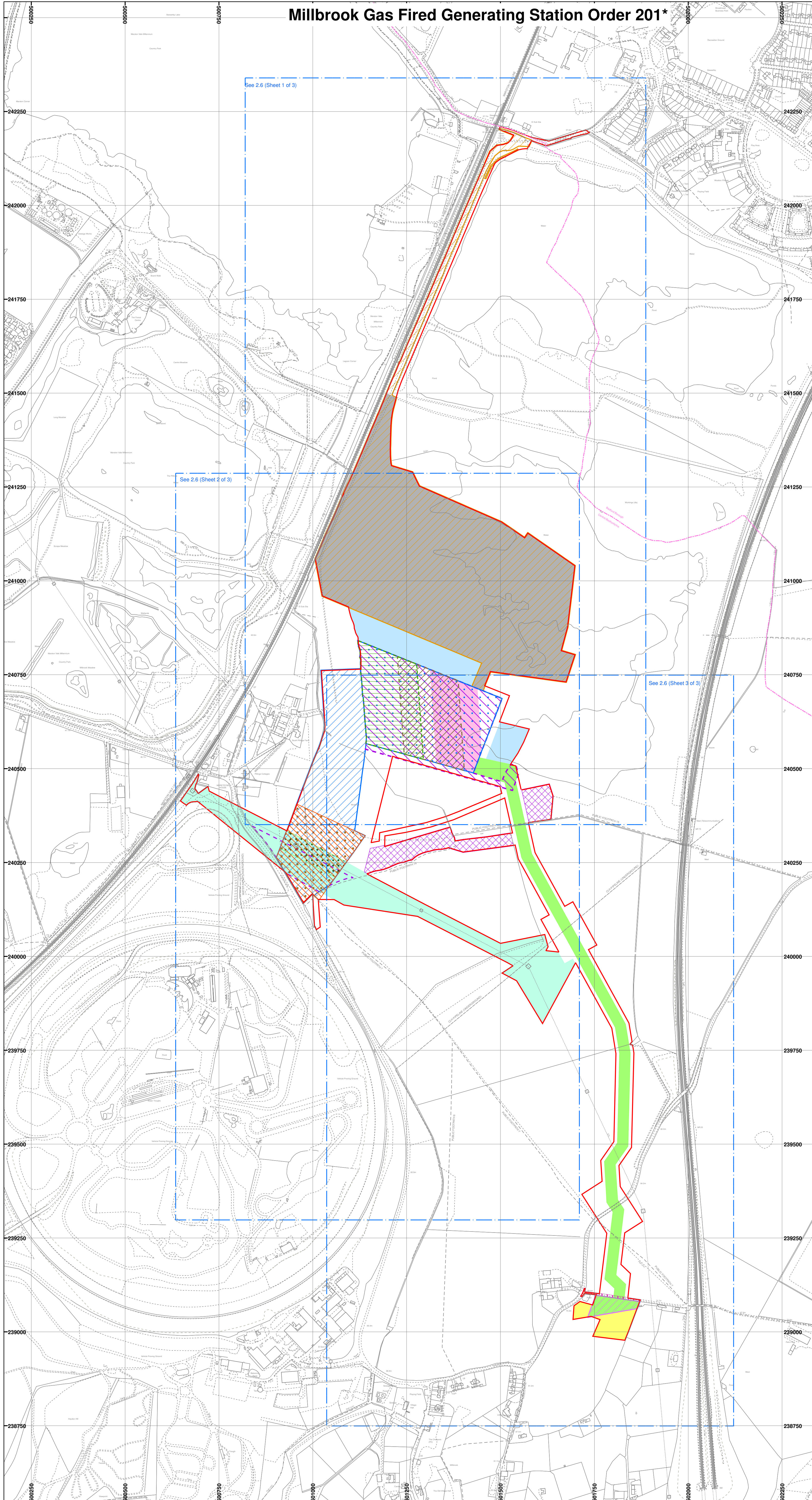
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Legend:

- Order Limits
- Local Authority Boundary
- - - Sheet Edges

Work No.	Brief Description (see Schedule 1 to the Development Consent Order)
1A	Generating Equipment (Maximum Limits of Deviation)
1B	Generating Equipment (Maximum Limits of Deviation)
1C	Generating Equipment (Maximum Limits of Deviation)
1D	Generating Equipment (Maximum Limits of Deviation)
2A	(Option 2A) Access Road (Maximum Limits of Deviation)
2B	(Option 2B) Access Road (Maximum Limits of Deviation)
3A	Above Ground Installation (Maximum Limits of Deviation)
3B	Site Vehicular Access to Work Number 3A (Maximum Limits of Deviation)
4A	Gas Connection (Pipeline) (Maximum Limits of Deviation)
4B	Gas Connection (Construction Compound and Laydown) (Maximum Limits of Deviation)
5	Generating Equipment (Maximum Limits of Deviation)
6	Electrical Connection (a, c, and g) (Maximum Limits of Deviation)
6	Electrical Connection (b, e and f) (Maximum Limits of Deviation)
6	Electrical Connection (h and i) (Maximum Limits of Deviation)
6	Electrical Connection (d) (Maximum Limits of Deviation)
6	Electrical Connection (f) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (a) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (b-f inclusive) (Maximum Limits of Deviation)
8	Construction Laydown Area (Maximum Limits of Deviation)

For individual plans of Work Packages 1, 5, 6 and 7 see supplementary plans 2.6.1 to 2.6.11



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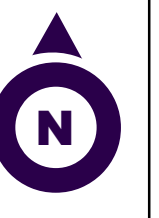
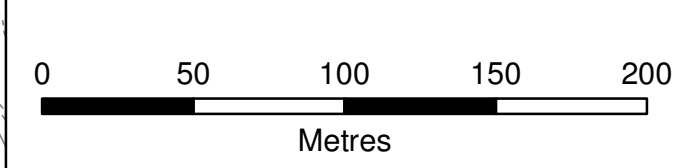
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Title:
Works Plan Key Plan
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Regulation 5(2)(j)

Scale: 1:5000 @A1	Date: 10 October 2017
Dwg no: J0008128-200	Revision G
Document Reference: 2.6	
Drawn by: IM	Checked by: ML
	Approved by: MD

Millbrook Gas Fired Generating Station Order 201*



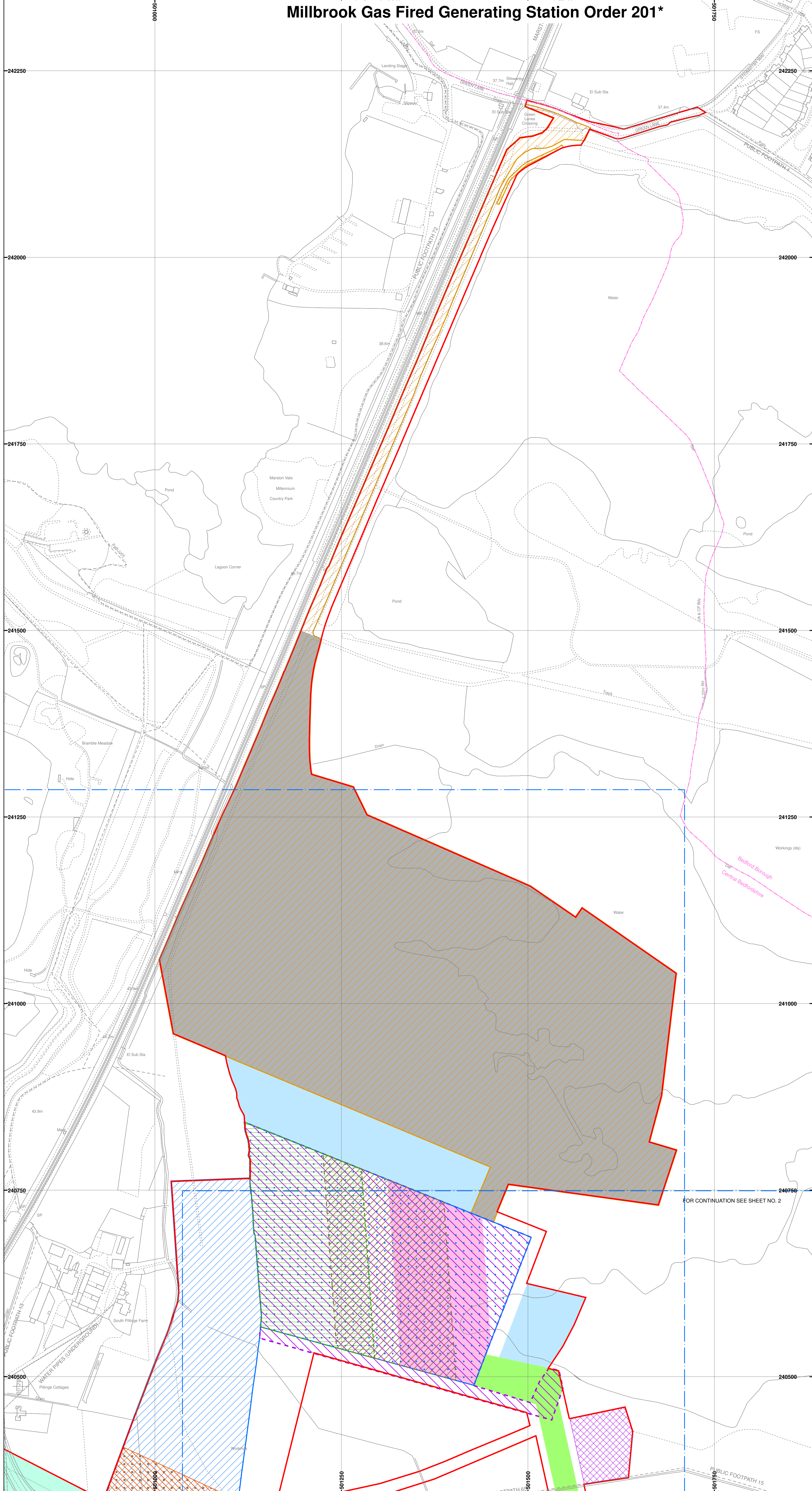
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Work No.	Brief Description (see Schedule 1 to the Development Consent Order)
1A	Generating Equipment (Maximum Limits of Deviation)
1B	Generating Equipment (Maximum Limits of Deviation)
1C	Generating Equipment (Maximum Limits of Deviation)
1D	Generating Equipment (Maximum Limits of Deviation)
2A	(Option 2A) Access Road (Maximum Limits of Deviation)
2B	(Option 2B) Access Road (Maximum Limits of Deviation)
3A	Above Ground Installation (Maximum Limits of Deviation)
3B	Site Vehicular Access to Work Number 3A (Maximum Limits of Deviation)
4A	Gas Connection (Pipeline) (Maximum Limits of Deviation)
4B	Gas Connection (Construction Compound and Laydown) (Maximum Limits of Deviation)
5	Generating Equipment (Maximum Limits of Deviation)
6	Electrical Connection (a, c, and g) (Maximum Limits of Deviation)
6	Electrical Connection (b, e and f) (Maximum Limits of Deviation)
6	Electrical Connection (h and i) (Maximum Limits of Deviation)
6	Electrical Connection (d) (Maximum Limits of Deviation)
6	Electrical Connection (f) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (a) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (b-f inclusive) (Maximum Limits of Deviation)
8	Construction Laydown Area (Maximum Limits of Deviation)

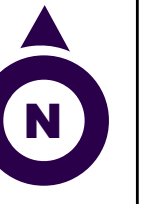
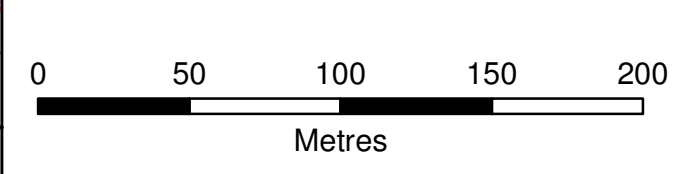
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FOR CONTINUATION SEE SHEET NO. 2

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Title: Works Plan (Sheet 1 of 3) The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(j) Document Reference: 2.6		
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Dwg no: J0008128-201	Revision G	
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Millbrook Gas Fired Generating Station Order 201*



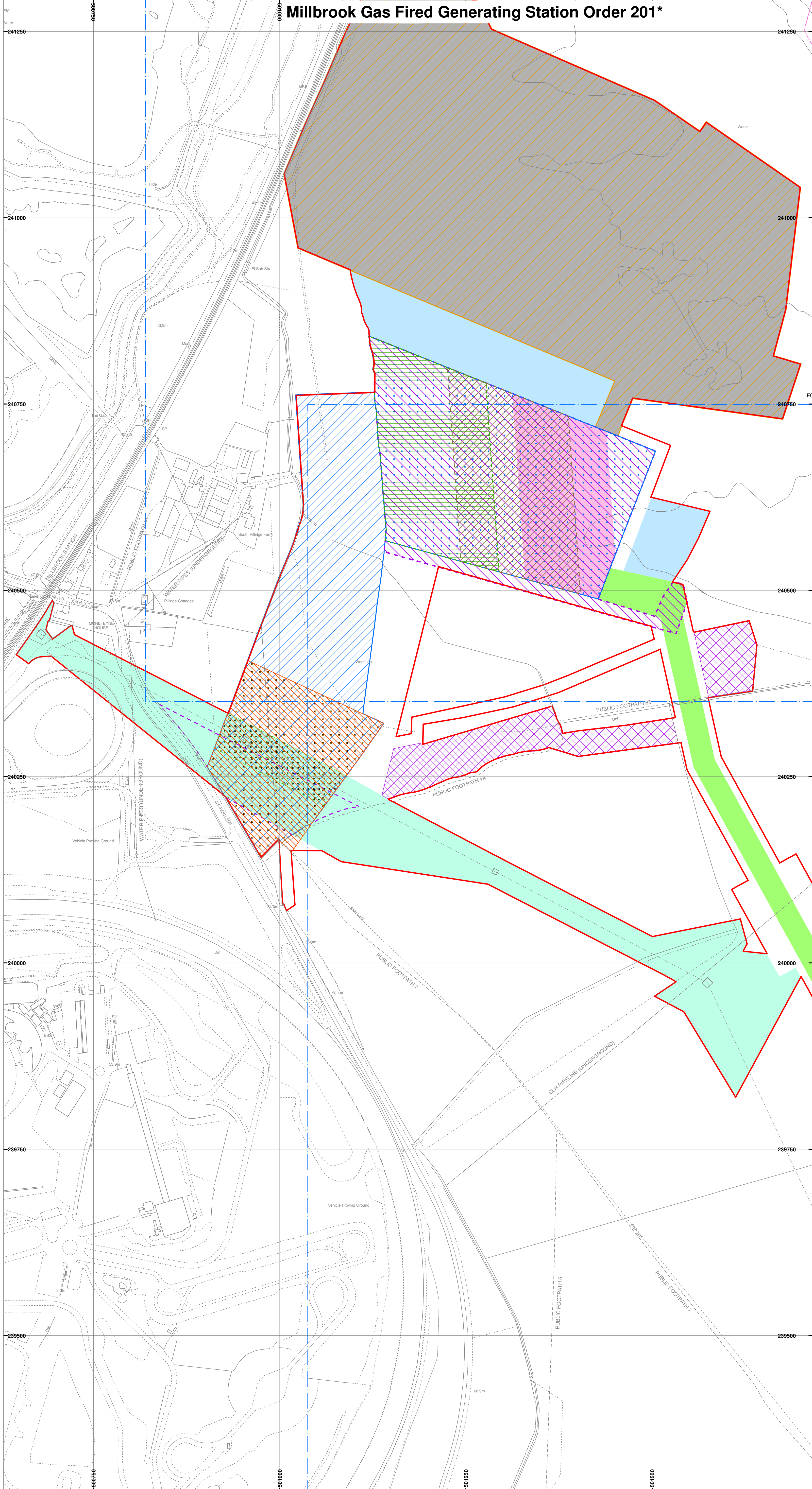
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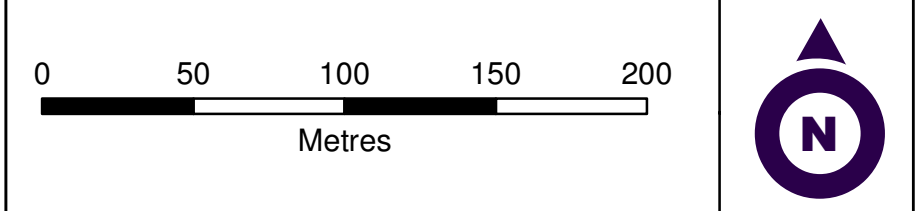
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1A	Generating Equipment (Maximum Limits of Deviation)
1B	Generating Equipment (Maximum Limits of Deviation)
1C	Generating Equipment (Maximum Limits of Deviation)
1D	Generating Equipment (Maximum Limits of Deviation)
2A	(Option 2A) Access Road (Maximum Limits of Deviation)
2B	(Option 2B) Access Road (Maximum Limits of Deviation)
3A	Above Ground Installation (Maximum Limits of Deviation)
3B	Site Vehicular Access to Work Number 3A (Maximum Limits of Deviation)
4A	Gas Connection (Pipeline) (Maximum Limits of Deviation)
4B	Gas Connection (Construction Compound and Laydown) (Maximum Limits of Deviation)
5	Generating Equipment (Maximum Limits of Deviation)
6	Electrical Connection (a, c, and g) (Maximum Limits of Deviation)
6	Electrical Connection (b, e and f) (Maximum Limits of Deviation)
6	Electrical Connection (h and i) (Maximum Limits of Deviation)
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6	Electrical Connection (f) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (a) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (b-f inclusive) (Maximum Limits of Deviation)
8	Construction Laydown Area (Maximum Limits of Deviation)

For individual plans of Work Packages 1, 5, 6 and 7 see supplementary plans 2.6.1 to 2.6.11



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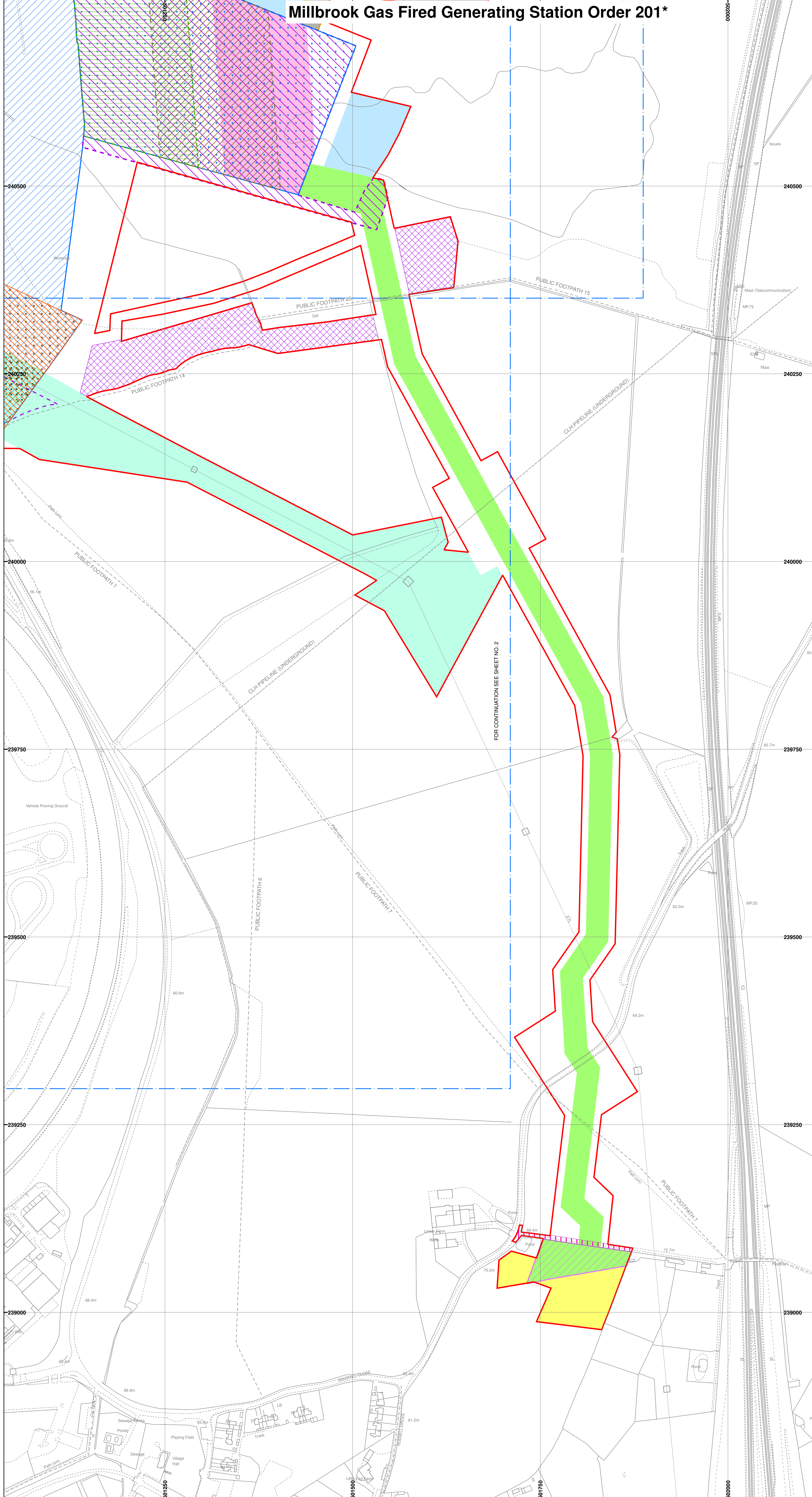
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Work No.	Brief Description (see Schedule 1 to the Development Consent Order)
1A	Generating Equipment (Maximum Limits of Deviation)
1B	Generating Equipment (Maximum Limits of Deviation)
1C	Generating Equipment (Maximum Limits of Deviation)
1D	Generating Equipment (Maximum Limits of Deviation)
2A	(Option 2A) Access Road (Maximum Limits of Deviation)
2B	(Option 2B) Access Road (Maximum Limits of Deviation)
3A	Above Ground Installation (Maximum Limits of Deviation)
3B	Site Vehicular Access to Work Number 3A (Maximum Limits of Deviation)
4A	Gas Connection (Pipeline) (Maximum Limits of Deviation)
4B	Gas Connection (Construction Compound and Laydown) (Maximum Limits of Deviation)
5	Generating Equipment (Maximum Limits of Deviation)
6	Electrical Connection (a, c, and g) (Maximum Limits of Deviation)
6	Electrical Connection (b, e and f) (Maximum Limits of Deviation)
6	Electrical Connection (h and i) (Maximum Limits of Deviation)
6	Electrical Connection (d) (Maximum Limits of Deviation)
6	Electrical Connection (f) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (a) (Maximum Limits of Deviation)
7	Temporary 400KV Diversion Works (b-f inclusive) (Maximum Limits of Deviation)
8	Construction Laydown Area (Maximum Limits of Deviation)

For individual plans of Work Packages 1, 5, 6 and 7 see supplementary plans 2.6.1 to 2.6.11



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Works Plan (Sheet 3 of 3)
The Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009
Regulation r5(2)(j)

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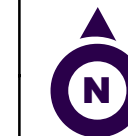
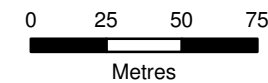
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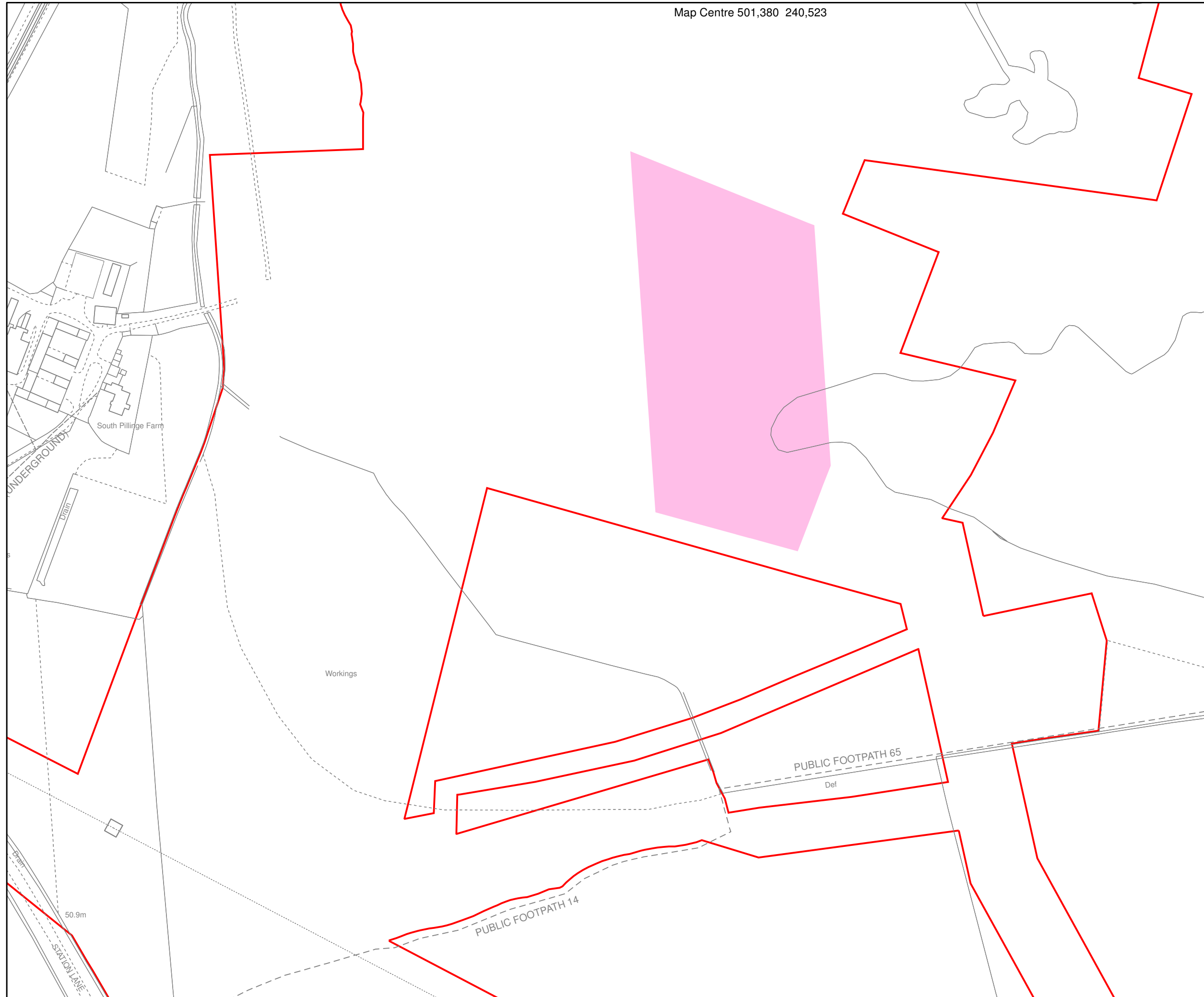
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Legend:

- Order Limits
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- 1A Generating Equipment (Maximum Limits of Deviation)



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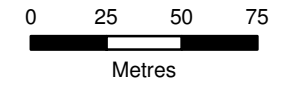
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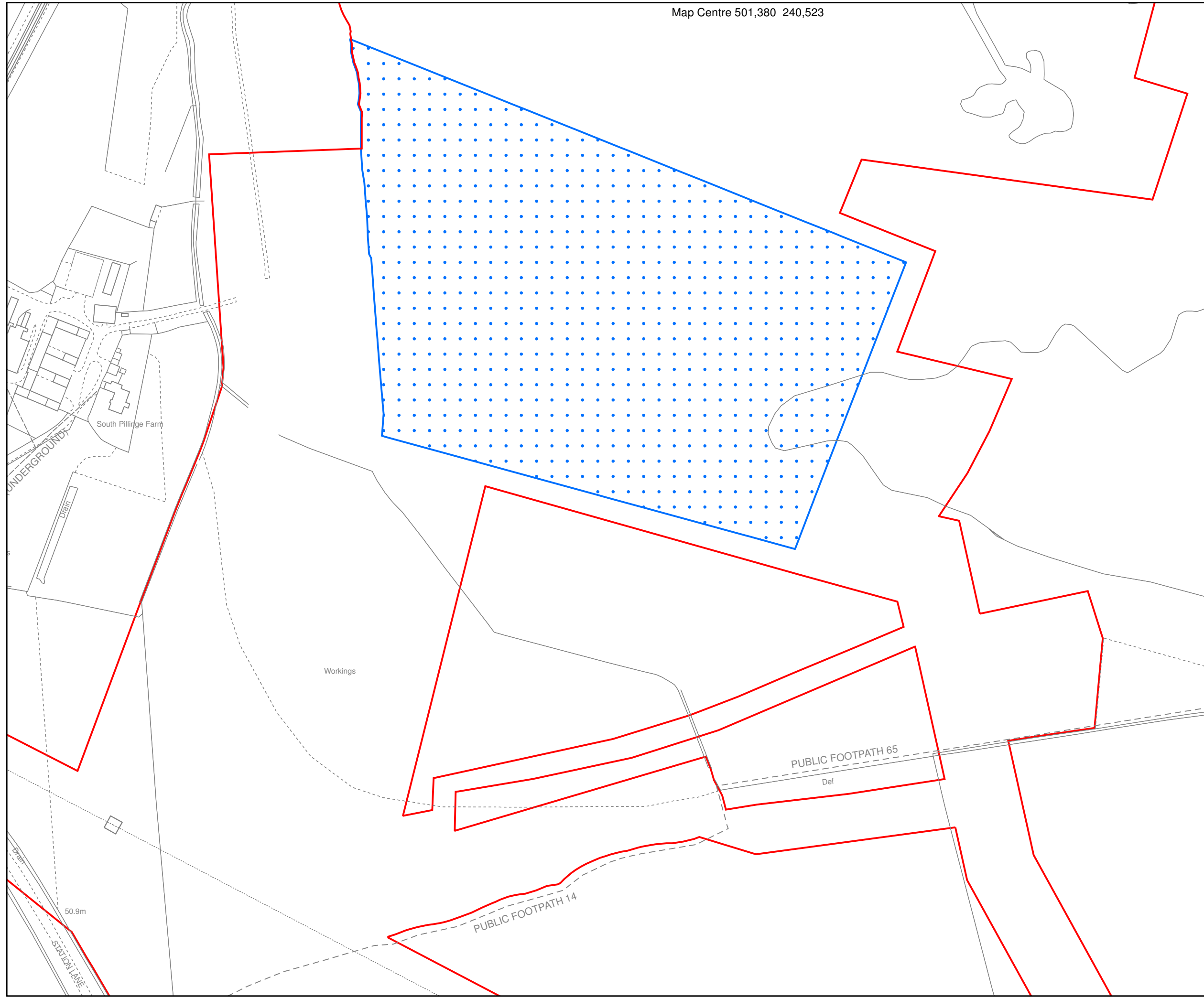
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 - 1B Generating Equipment (Maximum Limits of Deviation)



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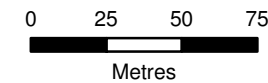
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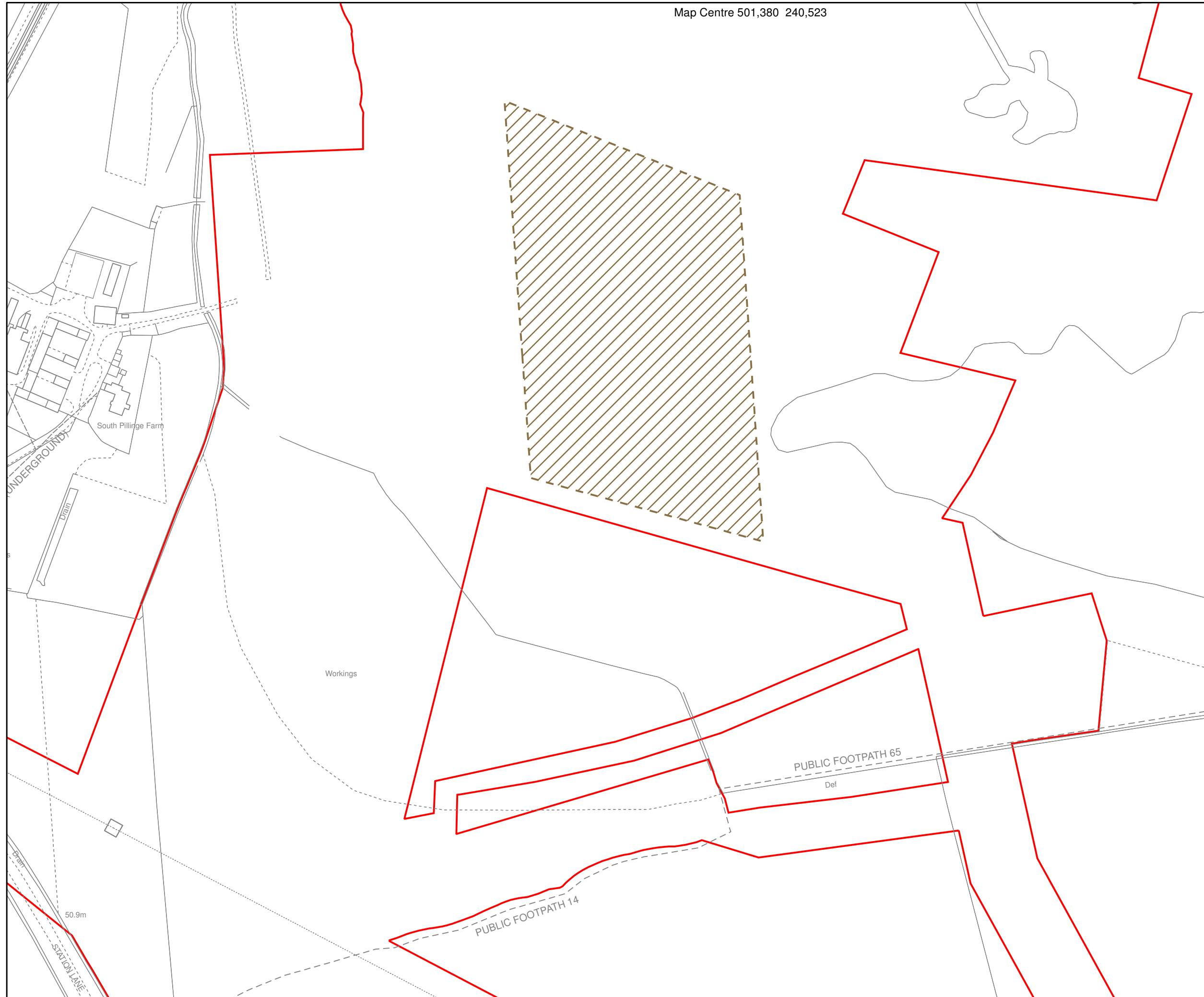
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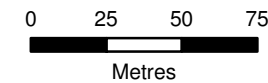
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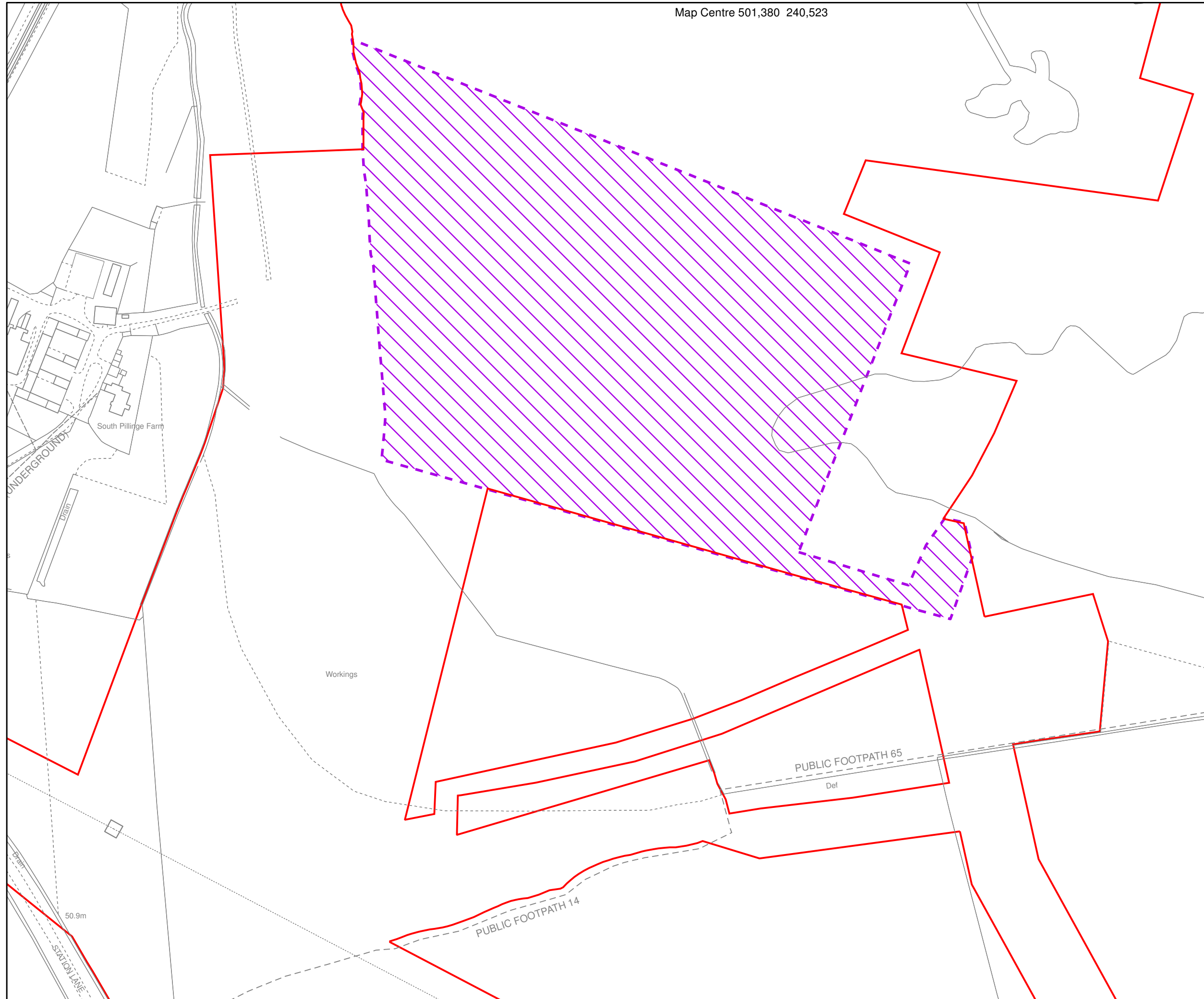
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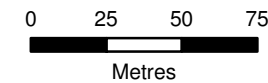
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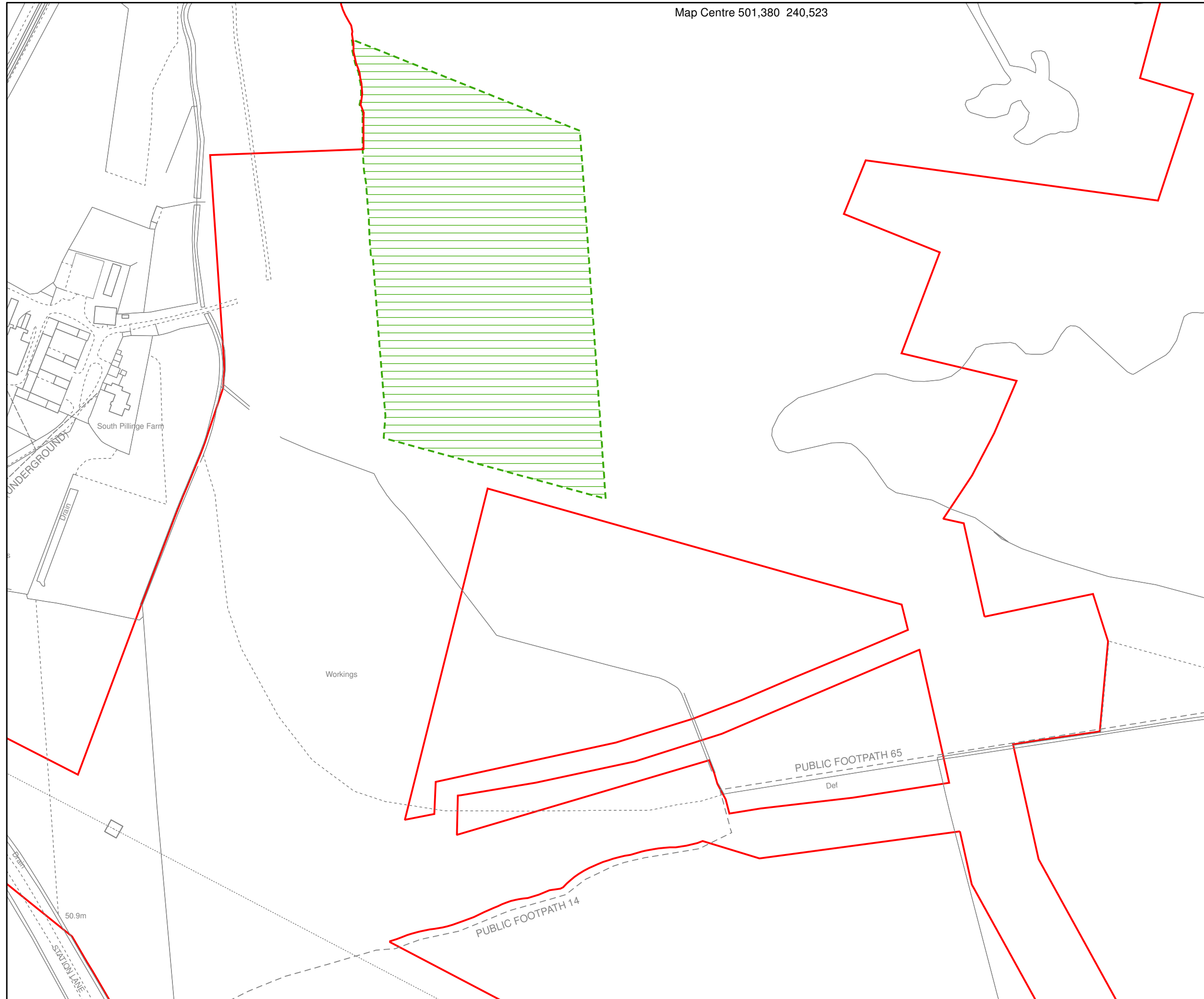
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- - - 5 Generating Equipment (Maximum Limits of Deviation)



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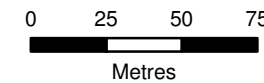
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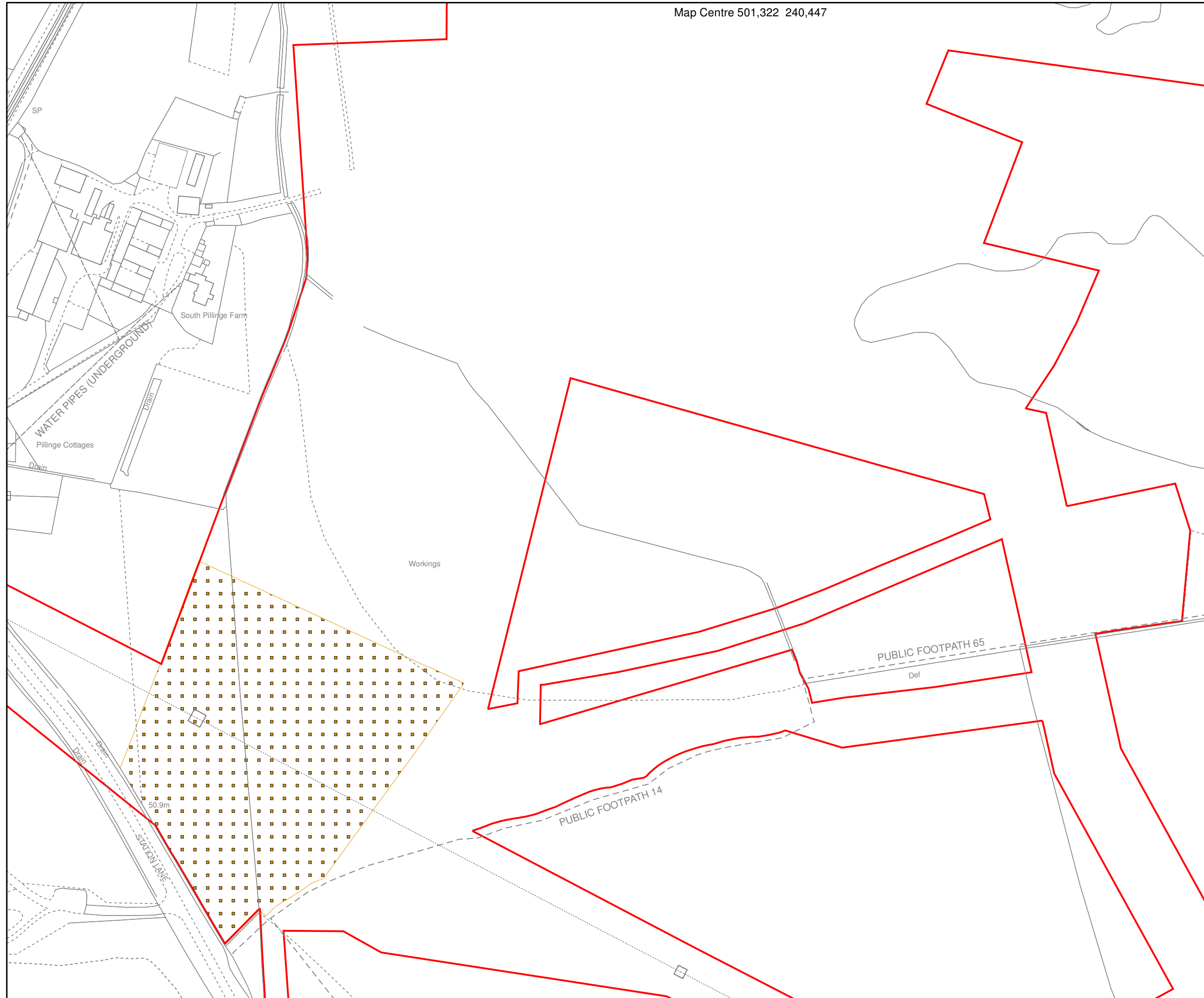
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Legend:

- Order Limits
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- 6 Electrical Connection (a, c, and g) (Maximum Limits of Deviation)



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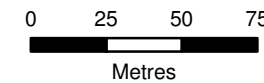
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Scale: 1:2500 @A3 Date: 13 October 2017

Dwg no: **J0008128-209** Revision **B**

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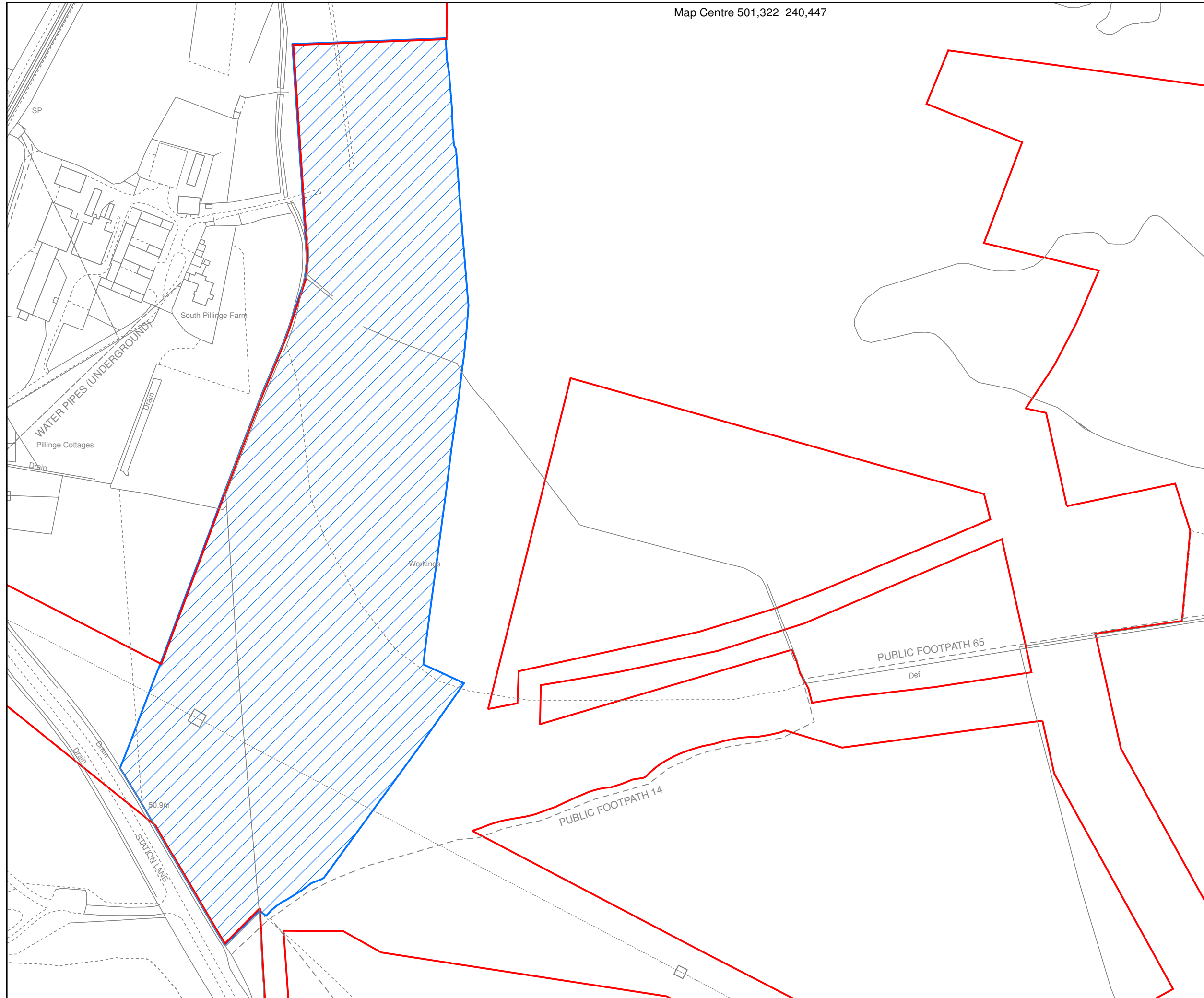
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Legend:

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- 6 Electrical Connection (b, e and f) (Maximum Limits of Deviation)



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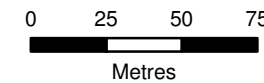
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Scale: 1:2500 @A3	Date: 13 October 2017
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Dwg no: J0008128-210	Revision B
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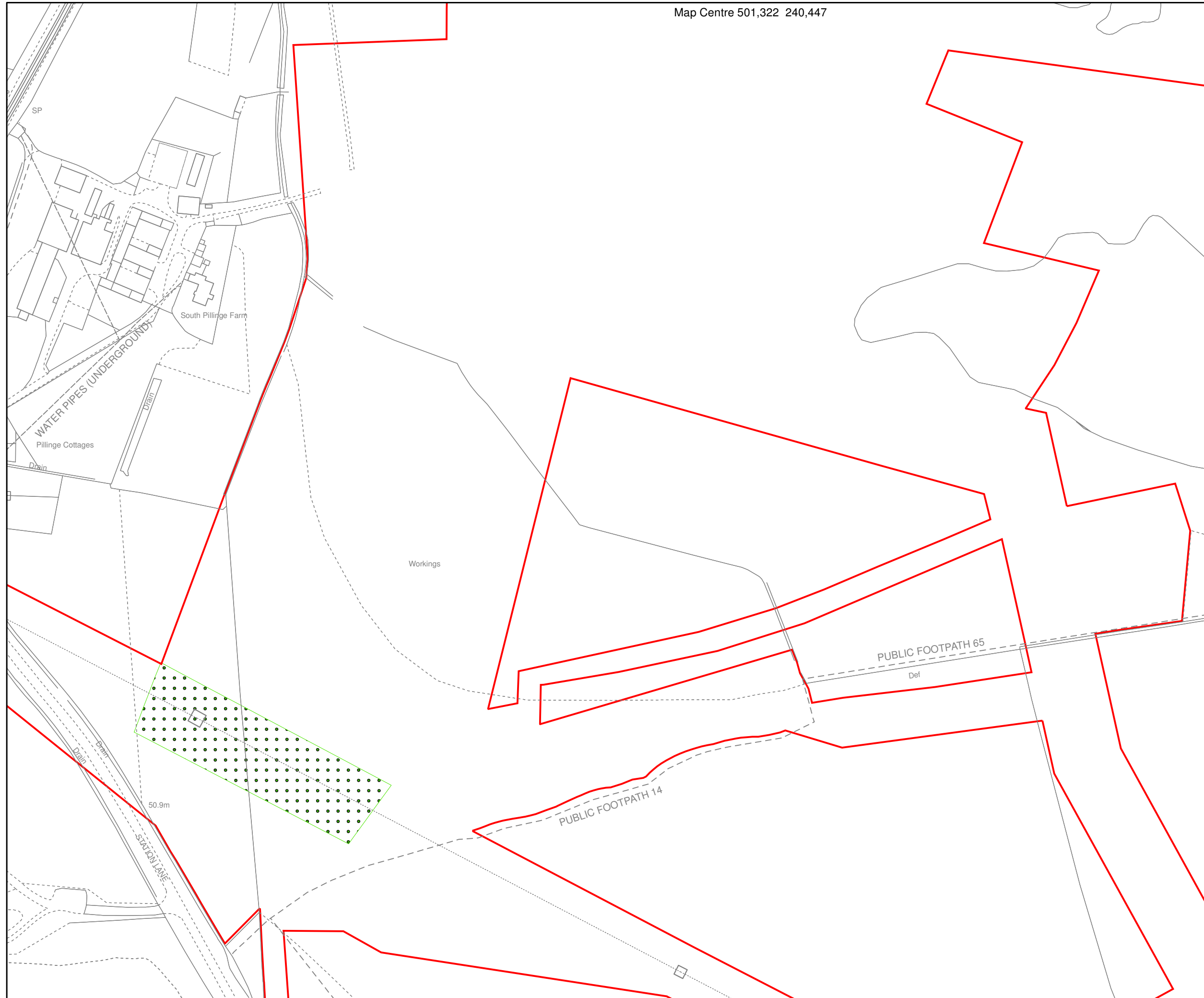
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Legend:

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- 6 Electrical Connection (h and i)
(Maximum Limits of Deviation)



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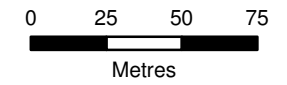
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Works Package 6 (h and i)
**The Infrastructure Planning (Applications:
 Prescribed Forms and Procedure) Regulations 2009**
Regulation 5(2)(i) Document Reference: 2.6.8

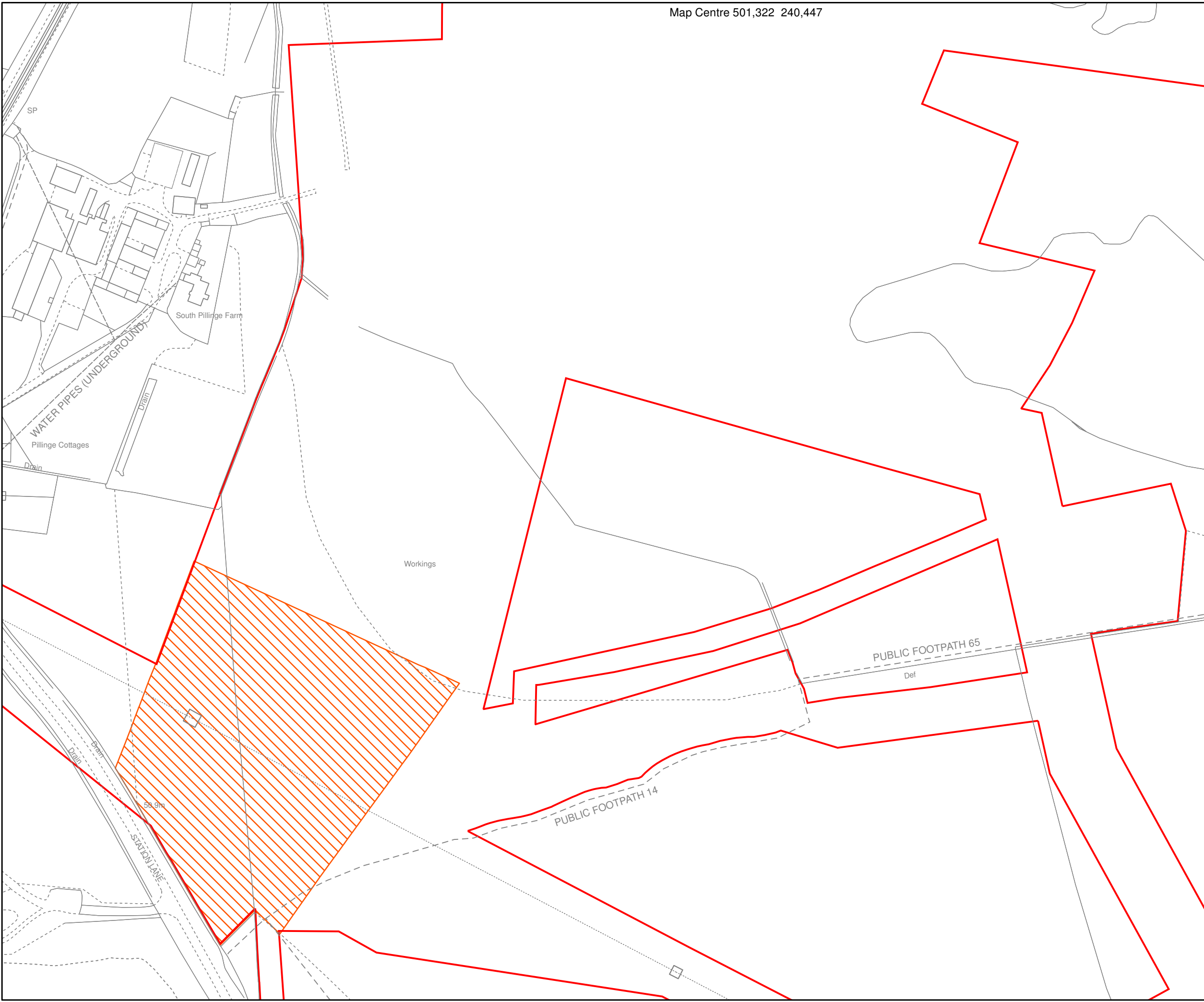
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- Legend:
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 - 6 Electrical Connection (d)
(Maximum Limits of Deviation)



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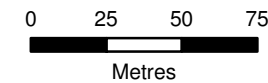
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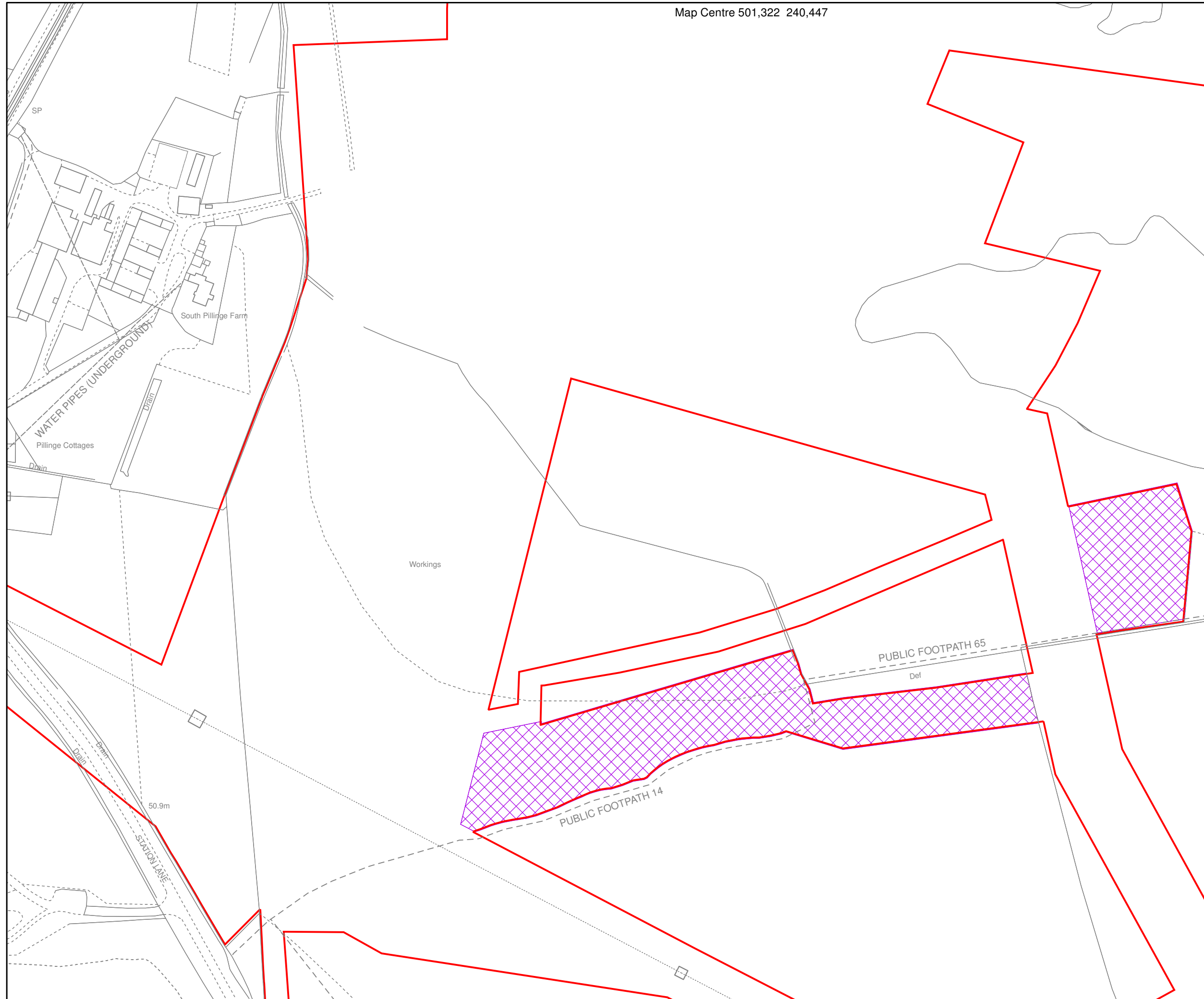
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Legend:

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