



Appendix A Glossary & Abbreviations

Term	Definition
AEP	Annual Exceedance Probability
AIMS	Asset Information Management System
BGS	British Geological Survey
CDM	Construction (Design and Management)
CRT	Canal and Rivers Trust
DEFRA	Department for Environment, Food and Rural Affairs
DTM	Digital Terrain Model
EA	Environment Agency
ET	Exception Test
FRA	Flood Risk Assessment
FZ	Flood Zone
GIS	Geographic Information System
IUCN	International Union for Conservation of Nature
LLFA	Lead Local Flood Authority
NFM	Natural Flood Management
NPPF	National Planning Policy Framework
PDNP	Peak District National Park
PDNPA	Peak District National Park Authority
PPG	Planning Practice Guidance
RMA	Risk Management Authority
SFRA	Strategic Flood Risk Assessment
ST	Sequential Test
SuDS	Sustainable Drainage Systems



Appendix B Severn Trent Water Historic Sewer Flood Records

Postcode	Main Area Flooded	Incident Date
SK17 9RN	Other	29/01/1990
SK	Unknown	N/A
SK17 6ND	Internal	03/07/1999
SK17 9PW	Curtilage	24/08/2005
SK17 0PW	Curtilage	24/06/1994
SK17 9PW	Curtilage	24/08/2005
SK17 7DJ	Highway	24/06/1994
SK17 9NJ	Highway	02/12/1992
SK17 6N	Highway	24/06/1994
SK17 6D	Highway	24/06/1994
SK17 7P	Highway	24/06/1994
S33 6RN	Highway	10/06/2009
SK17 8EJ	Curtilage	30/07/2002
DE4 3QZ	Highway	03/07/1999
DE4 3QU	Highway	17/07/2003
DE4 2GL	Unknown	N/A
DE4 2HG	Highway	31/08/1997
DE4 5AH	Highway	13/01/1998
DE4 5AQ	Highway	17/07/2003
DE	Highway	31/08/1997
DE4 3AU	Highway	11/06/1997
DE4 3AR	Highway	23/07/1996
DE4	Highway	31/07/1994
DE4 3	Highway	15/10/1990
DE4 3EJ	Highway	23/07/1996
DE4 5NG	Internal	04/08/1994
DE4 5NG	Curtilage	09/09/1998
DE4 5NG	Other	31/07/1994
DE4 3FJ	Highway	N/A
DE4	Highway	31/07/1994
DE4 3	Highway	31/07/1994
DE4 5JA	Curtilage	07/05/1999
DE4 3HS	Curtilage	31/07/1994
DE4 3HS	Highway	31/07/1994
DE4 2LX	Curtilage	24/04/1998
DE4 5FY	Other	23/07/1996
DE4 2LL	Highway	31/08/1997
DE6 1AS	Other	10/10/1990
DE6 1AR	Highway	12/07/1995
DE6 1ED	Internal	03/07/1999
DE4 4BE	Curtilage	20/11/2001



Postcode	Main Area Flooded	Incident Date
DE4 4AA	Highway	20/04/2006
DE4 4AB	Highway	10/08/2004
DE4 4DY	Highway	04/04/2004
DE4 4FR	Curtilage	22/08/2005
DE4 4EJ	Highway	20/08/2002
DE4 4DZ	Highway	26/10/2001
DE4 4JG	Highway	21/04/2004
DE4 4AA	Curtilage	17/07/1995
DE45 1AA	Other	26/12/1990
DE45 1AR	Highway	21/12/1991
DE45 1AW	Curtilage	30/07/2002
DE45 1GF	Other	14/08/2002
DE45 1	Other	13/08/1997
DE45 1	Highway	02/12/1992
DE45 1F	Curtilage	30/07/2002
DE45 1NN	Unknown	N/A
DE45 1PG	Curtilage	11/06/1997
DE45 1PG	Curtilage	19/05/1997
SK17 0DL	Other	26/10/2002
S33 9HD	Other	17/08/1997
S33 9JS	Curtilage	15/08/2001
S33 9JS	Highway	15/08/2001
DE6 5NN	Highway	N/A
S32 5RG	Internal	31/07/2002
DE6 1PR	Internal	03/07/1999
DE6 3FD	Curtilage	03/07/1999
S32 4TS	Highway	10/08/2004
SK17 0NZ	Highway	28/06/1990
DE4 4HL	Other	22/07/2006
DE4 4FR	Highway	02/07/2006
DE6 1FF	Internal	28/06/2005
SK17 9PR	Curtilage	12/06/2006
SK17 9PR	Internal	12/06/2006
SK17 9PR	Internal	13/08/2005
SK17 9PR	Curtilage	12/06/200
SK17 9PR	Highway	13/08/2005
DE45 1PG	Other	03/10/2010
SK17 9AH	Curtilage	14/07/2010
SK17 9AH	Highway	14/07/2010
DE4 4DL	Internal	14/01/2011
S32 1BA	Internal	28/07/2013
DE4 4DS	Internal	27/07/2013
S32 1BB	Internal	28/07/2013



Postcode	Main Area Flooded	Incident Date
DE6 2BL	Curtilage	21/12/2012
DE6 2BL	Highway	22/12/2012
DE6 3BU	Other	28/08/2012
DE6 5NS	Other	14/02/2013
S32 5QX	Other	04/08/2012 (
DE6 2BL	Curtilage	21/12/2012
DE4 4EN	Highway	02/08/2013
DE4 4DL	Internal	14/01/2011
DE65NS	Other	14/02/2013
DE4 4BL	Internal	27/07/2013
DE45 1AA	Other	24/07/2013
DE4 4EN	Highway	02/08/2013
DE45EW	Highway	21/10/2013
DE4 4BL	Internal	22/05/2014
DE61JH	Highway	08/08/2014
DE43EQ	Curtilage	22/08/2014
DE43BP	Other	06/03/2015
S32 1BB	Internal	N/A
S32 1BB	Curtilage	N/A
S323XR	Internal	04/07/2015
S323XE	Curtilage	04/07/2015
S325QW	Curtilage	11/06/2016
DE43GS	Highway	23/08/2016
DE42HX	Highway	08/02/2016
DE45 1AA	Other	29/02/2016
S321BA	Internal	13/09/2016
S336RN	Curtilage	09/08/2004
DE6 5JY	Highway	14/09/2016
DE45 1BW	Internal	13/09/2016
S32 4TF	Unknown	
S32 5QW	Unknown	
S321BG	Curtilage	28/11/2016
DE6 5NS	Other	
DE61FN	Curtilage	20/09/2018
DE43FT	Internal	21/09/2018
S336RN	Highway	14/03/2019
DE42HJ	Curtilage	06/07/2012
DE62BL	Curtilage	27/10/2019
DE62BL	Internal	12/03/2018
SK178EL	Curtilage	12/11/2019
SK170AH	Curtilage	31/07/2019
DE62BL	Curtilage	24/02/2020
DE62BL	Curtilage	21/10/2017 (



Postcode	Main Area Flooded	Incident Date
DE6 2BL	RTU	21/10/2017
DE6 2BL	RTU	12/03/2018
DE6 2BL	RTU	13/12/2019
DE45AS	Highway	13/12/2019
DE43RF	Highway	10/12/2019
DE4 4BL	Internal	08/11/2019
DE45 1UW	Highway	31/07/2019
DE61LB	Internal	09/02/2020
DE62GJ	Curtilage	16/02/2020
DE62GJ	Curtilage	16/02/2020
DE62GJ	Curtilage	23/02/2020
DE4 4FR	Highway	09/02/2020
DE4 4BL	Curtilage	09/02/2020
DE4 4BL	Internal	24/02/2020
DE4 4AA	Highway	27/08/2020
DE6 2BL	Curtilage	22/12/2020
DE45AT	Curtilage	21/01/2021
DE62BJ	Internal	20/01/2021
DE62BJ	Curtilage	20/01/2021
S336RH	Other	25/01/2021
DE6 5NE	Internal	14/01/2021
DE45 1BH	Internal	29/02/2016
SK17 9SB	Curtilage	27/01/2021
DE4 4JE	Curtilage	20/06/2020
DE4 4HB	Highway	27/07/2020
SK17 7PG	Highway	25/05/2020
S339JT	Highway	14/06/2020
SK17 9SL	Highway	02/07/2020
SK178QP	Highway	15/07/2020
DE4 4AA	Highway	02/02/2021
S324TY	Highway	13/06/2020
SK170BU	Highway	17/06/2020
SK176RW	Highway	17/06/2020
S338WX	Highway	13/01/2021
DE4 4JA	Highway	11/11/2019
DE4 4JA	Highway	09/02/2020
DE4 4JA	Highway	17/07/2018
SK178HT	Internal	07/07/2021
DE65HZ	Curtilage	04/07/2021
SK178HT	Internal	07/07/2021
DE45 1AQ	Curtilage	31/10/2021
DE45 1AQ	Curtilage	31/10/2021
DE45 1AQ	Curtilage	31/10/2021



Postcode	Main Area Flooded	Incident Date
DE45 1AQ	Curtilage	31/10/2021
SK17 7DJ	Internal	20/02/2022
SK17 7LF	Other	20/02/2022
S33 0AU	Internal	08/11/2019
S33 0AU	Curtilage	08/11/2019
S33 0AU	Curtilage	08/11/2019
S33 0AU	Curtilage	08/11/2019
S33 0AU	Curtilage	08/11/2019
S33 0AU	Curtilage	08/11/2019
DE65HZ	Curtilage	08/09/2022
DE61FJ	Curtilage	23/10/2022
DE62GJ	Other	23/10/2022
DE61FJ	Curtilage	24/10/2022
DE61EX	Internal	24/10/2022
DE451LS	Other	14/01/2023
DE4 4AB	Other	14/01/2023
DE451WB	Curtilage	05/09/2022
SK17 7AJ	Internal	14/03/2023
SK170AH	Curtilage	11/06/2023
SK170AH	Curtilage	11/06/2023
DE44JE	Curtilage	10/07/2023
SK17 7AJ	Unknown	N/A
S330AU	Curtilage	20/10/2023
DE451RA	Curtilage	20/10/2023
S325QW	Curtilage	27/10/2023
DE44FD	Internal	20/10/2023
DE44AA	Curtilage	23/10/2023
DE44FJ	Curtilage	09/12/2023
DE44BL	Internal	07/12/2023
DE44AB	Other	27/12/2023
DE44BL	Internal	04/12/2023
DE44BL	Curtilage	09/12/2023
DE61HT	Other	20/10/2023
DE62DH	Other	09/03/2024
DE4 3QJ	Highway	06/01/2024
DE451WD	Highway	03/06/2024
S323XP	Curtilage	06/01/2025
DE6 1FJ	Unknown	N/A
DE6 1FJ	Unknown	N/A
DE6 1FJ	Unknown	N/A
DE44BL	Internal	10/01/2023
DE451BW	Internal	21/01/2021
DE451QH	Other	16/02/2021



Appendix C Yorkshire Water's Historic Sewer Flood Records

Table 8-1: Historic Sewer Flood Records by Post Code Area

Post Code Area	Cause of Blockage	Number of Incidents
HD7 6	< 1 in 30	0
	1 in 10	1
	1 in 20	0
	Blockage	136
	Collapse	54
	Equipment Fail	0
	Gully	25
	Nappy Wipes	1
	Defect	2
HD9 2	< 1 in 30	3
	1 in 10	15
	1 in 20	1
	Blockage	251
	Collapse	49
	Equipment Fail	1
	Gully	9
	Nappy Wipes	0
	Defect	0
HD9 4	< 1 in 30	0
	1 in 10	1
	1 in 20	0
	Blockage	80
	Collapse	8
	Equipment Fail	0
	Gully	4
	Nappy Wipes	0
	Defect	1
HD9 5	< 1 in 30	0
	1 in 10	0
	1 in 20	0
	Blockage	115
	Collapse	14
	Equipment Fail	0
	Gully	5
	Nappy Wipes	0
	Defect	4
S10 4	< 1 in 30	1
	1 in 10	4
	1 in 20	1



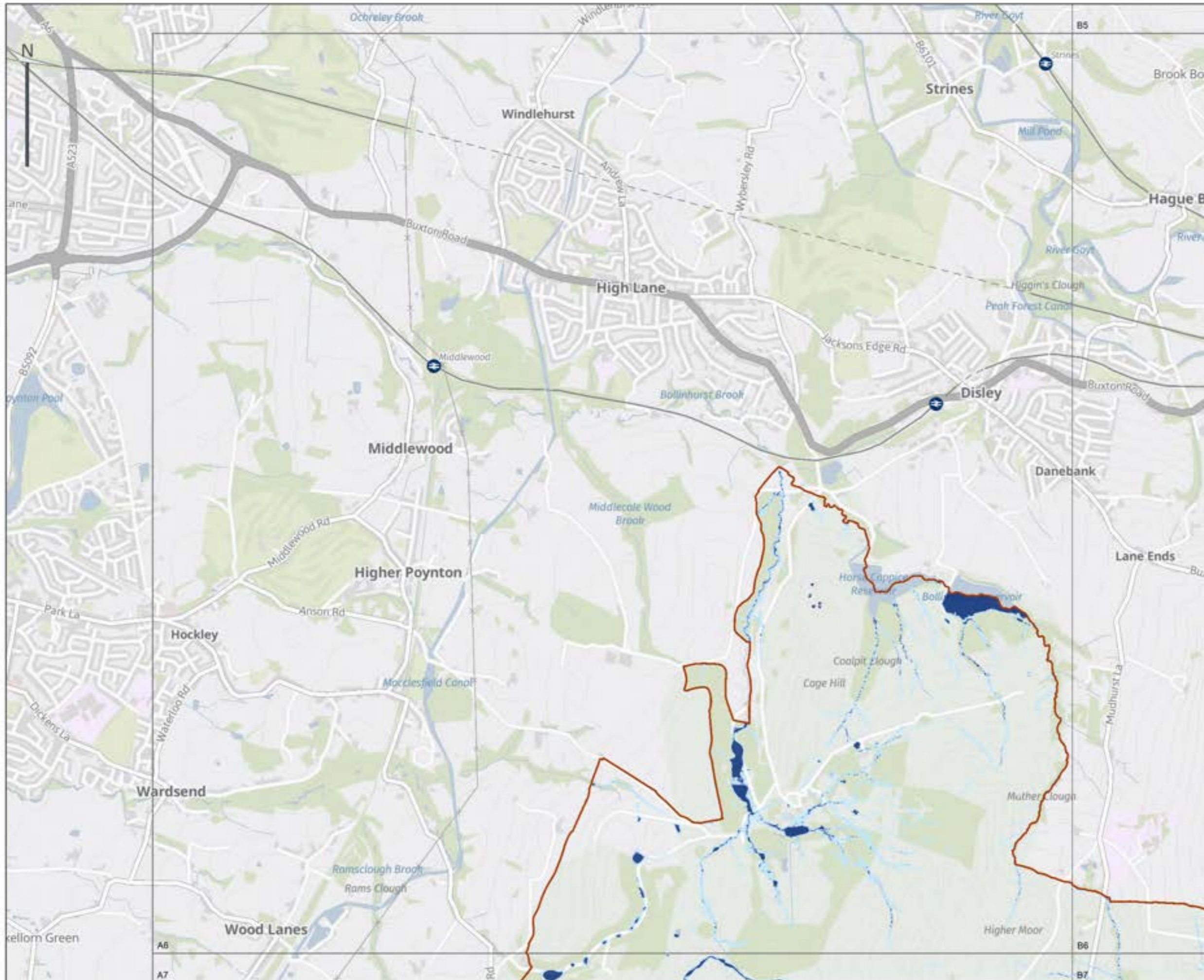
Post Code Area	Cause of Blockage	Number of Incidents
	1 in 30	1
	Blockage	78
	Collapse	11
	Equipment Fail	0
	Gully	0
	Nappy Wipes	0
	Defect	1
S11 7	< 1 in 30	0
	1 in 10	3
	1 in 20	0
	1 in 30	0
	Blockage	155
	Collapse	48
	Equipment Fail	0
	Gully	24
	Nappy Wipes	0
	Defect	0
S17 3	< 1 in 30	3
	1 in 10	10
	1 in 20	2
	1 in 30	0
	Blockage	149
	Collapse	11
	Equipment Fail	1
	Gully	4
	Nappy Wipes	0
	Defect	2
S35 0	< 1 in 30	0
	1 in 10	1
	1 in 20	0
	1 in 30	0
	Blockage	200
	Collapse	20
	Equipment Fail	1
	Gully	5
	Nappy Wipes	0
	Defect	0
S36 3	< 1 in 30	0
	1 in 10	0
	1 in 20	0
	1 in 30	0
	Blockage	7
	Collapse	1



Post Code Area	Cause of Blockage	Number of Incidents
	Equipment Fail	0
	Gully	0
	Nappy Wipes	0
	Defect	0
S36 4	< 1 in 30	0
	1 in 10	0
	1 in 20	0
	1 in 30	0
	Blockage	15
	Collapse	2
	Equipment Fail	0
	Gully	0
	Nappy Wipes	0
	Defect	0
	S6 6(G,H,J,L,S)	< 1 in 30
1 in 10		0
1 in 20		0
1 in 30		0
Blockage		12
Collapse		2
Equipment Fail		0
Gully		0
Nappy Wipes		0
Defect		0
Fat/Grease		1



Appendix D SFRA Surface Water Mapping



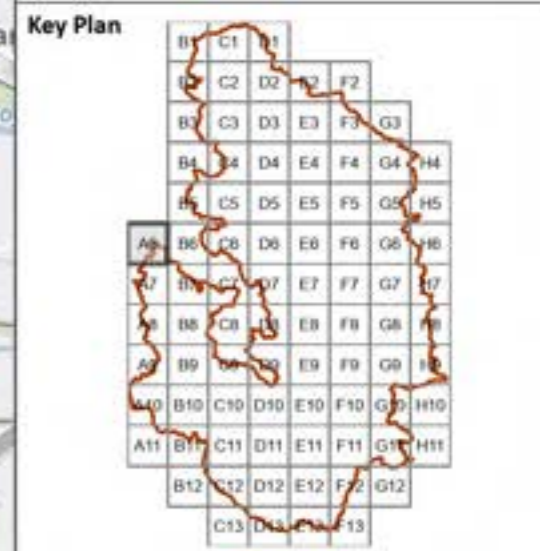
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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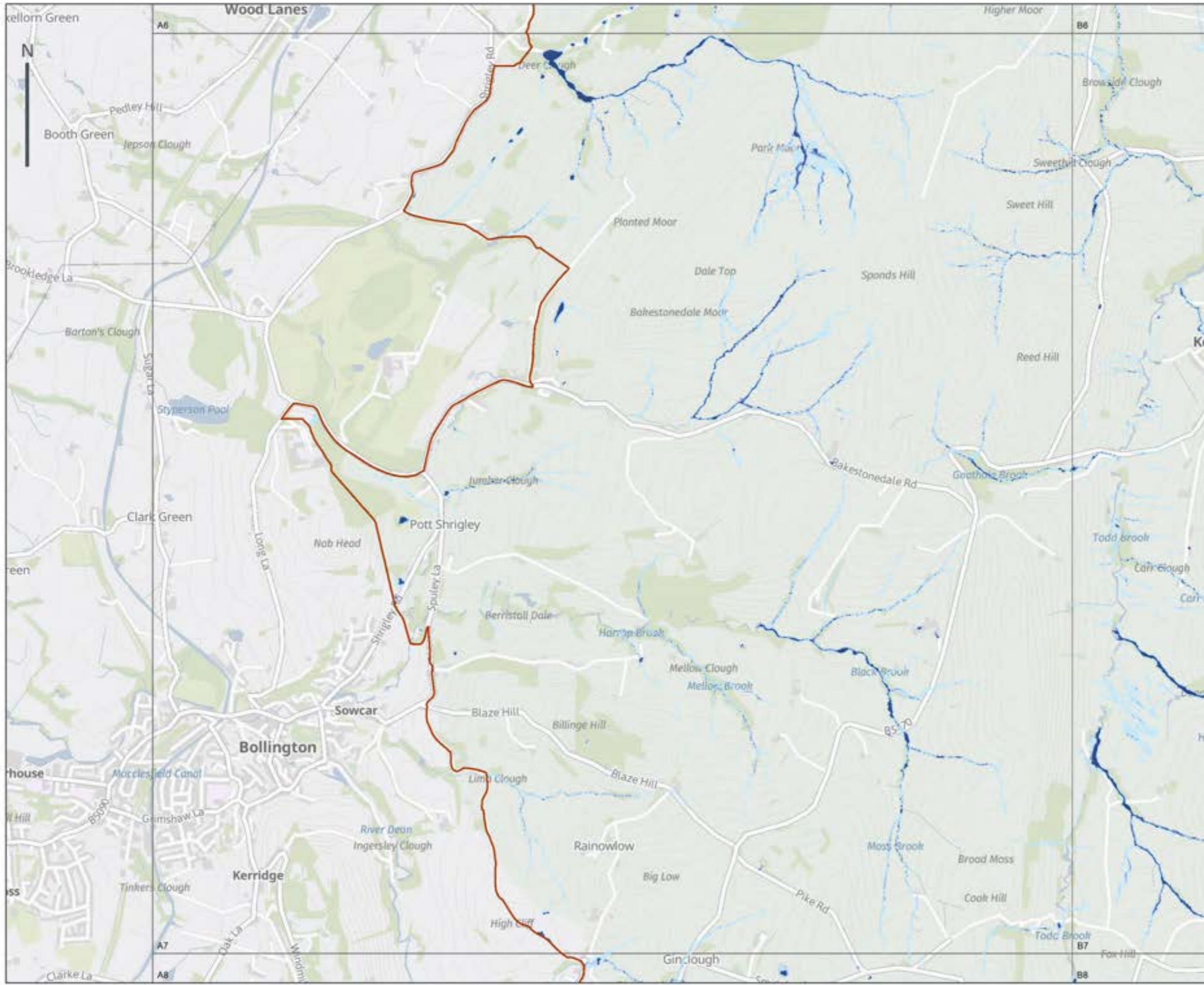
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- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

Risk Band

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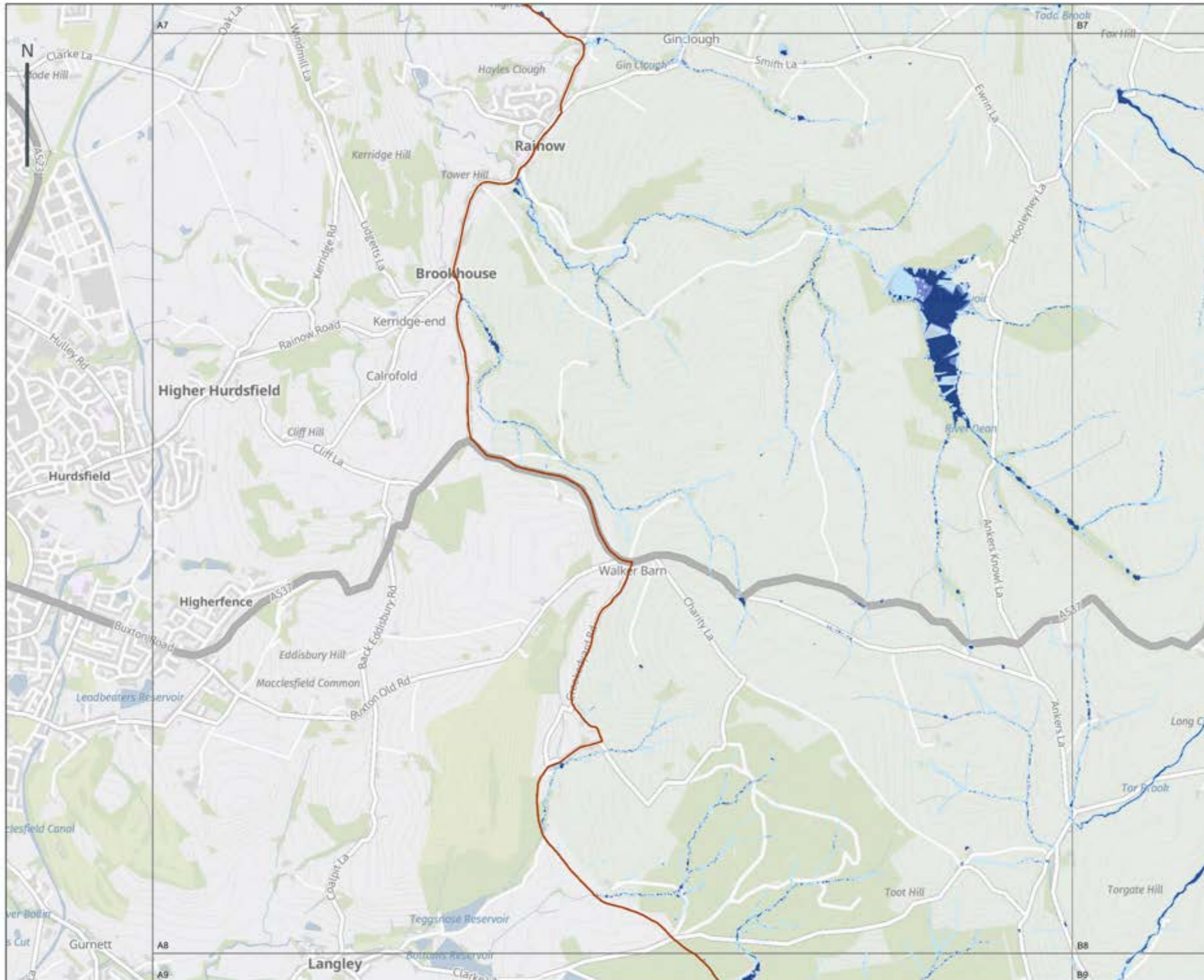
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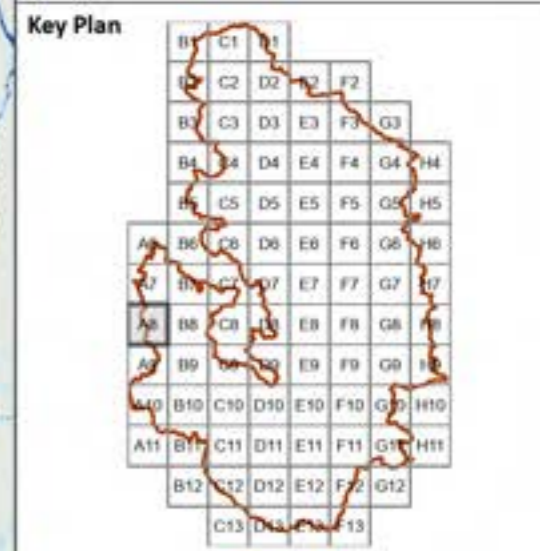
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- Risk Band
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 - Medium
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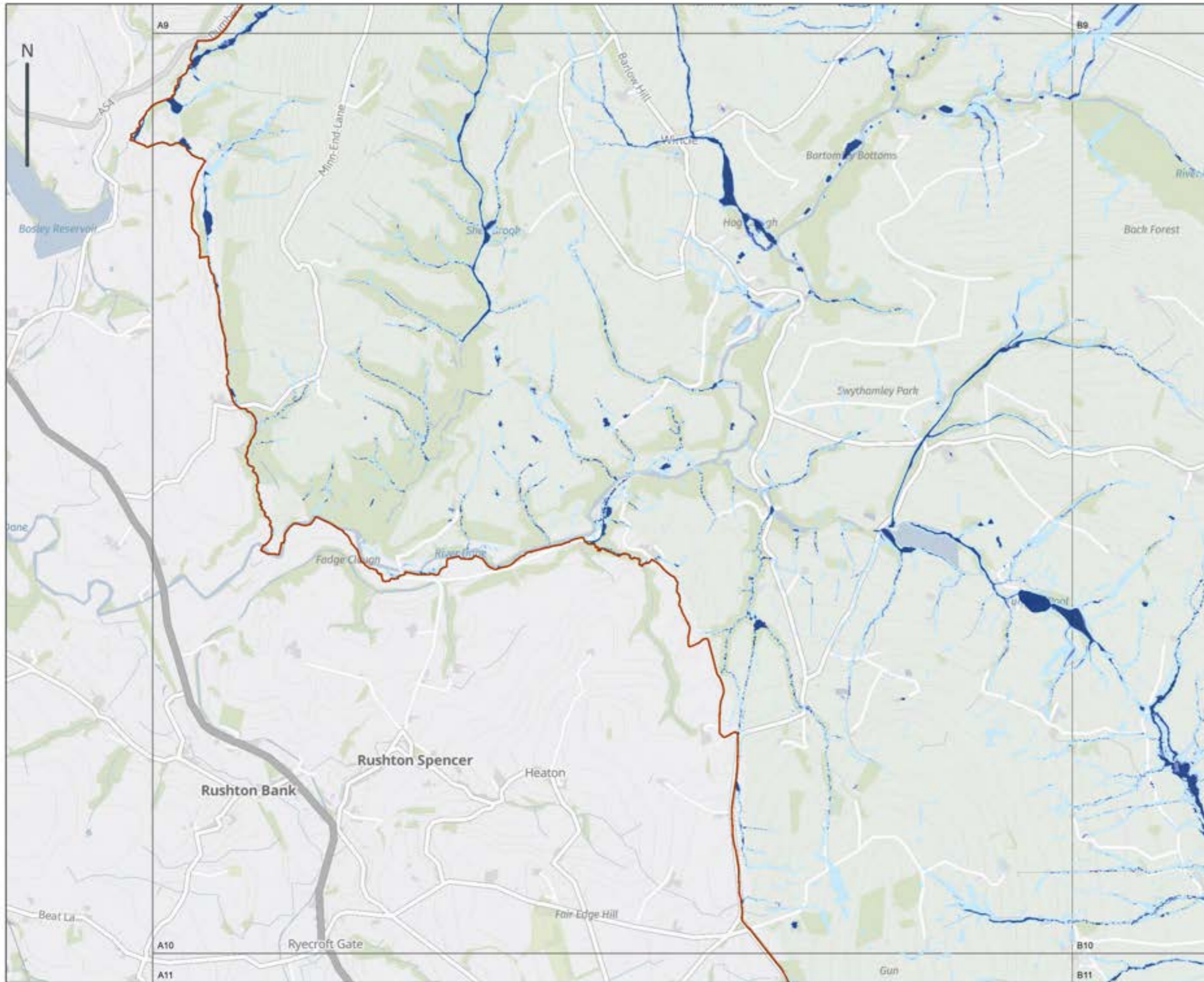
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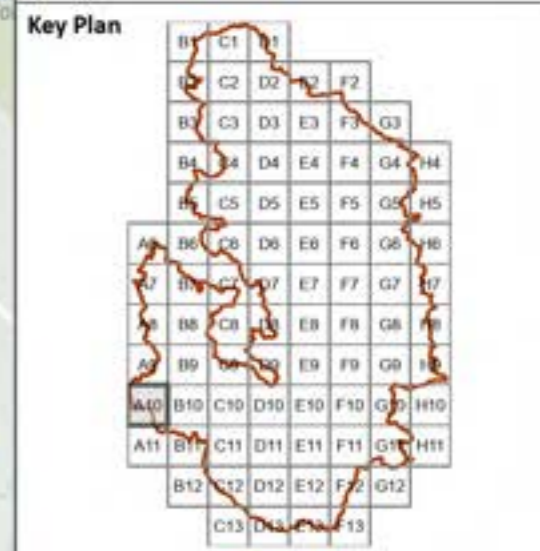


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- Risk Band
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 - Medium
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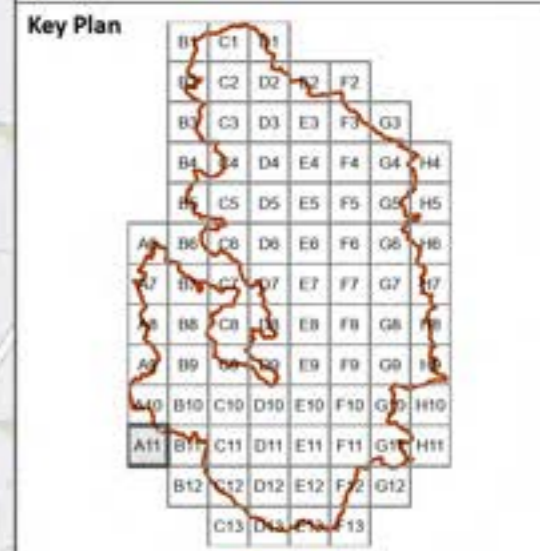


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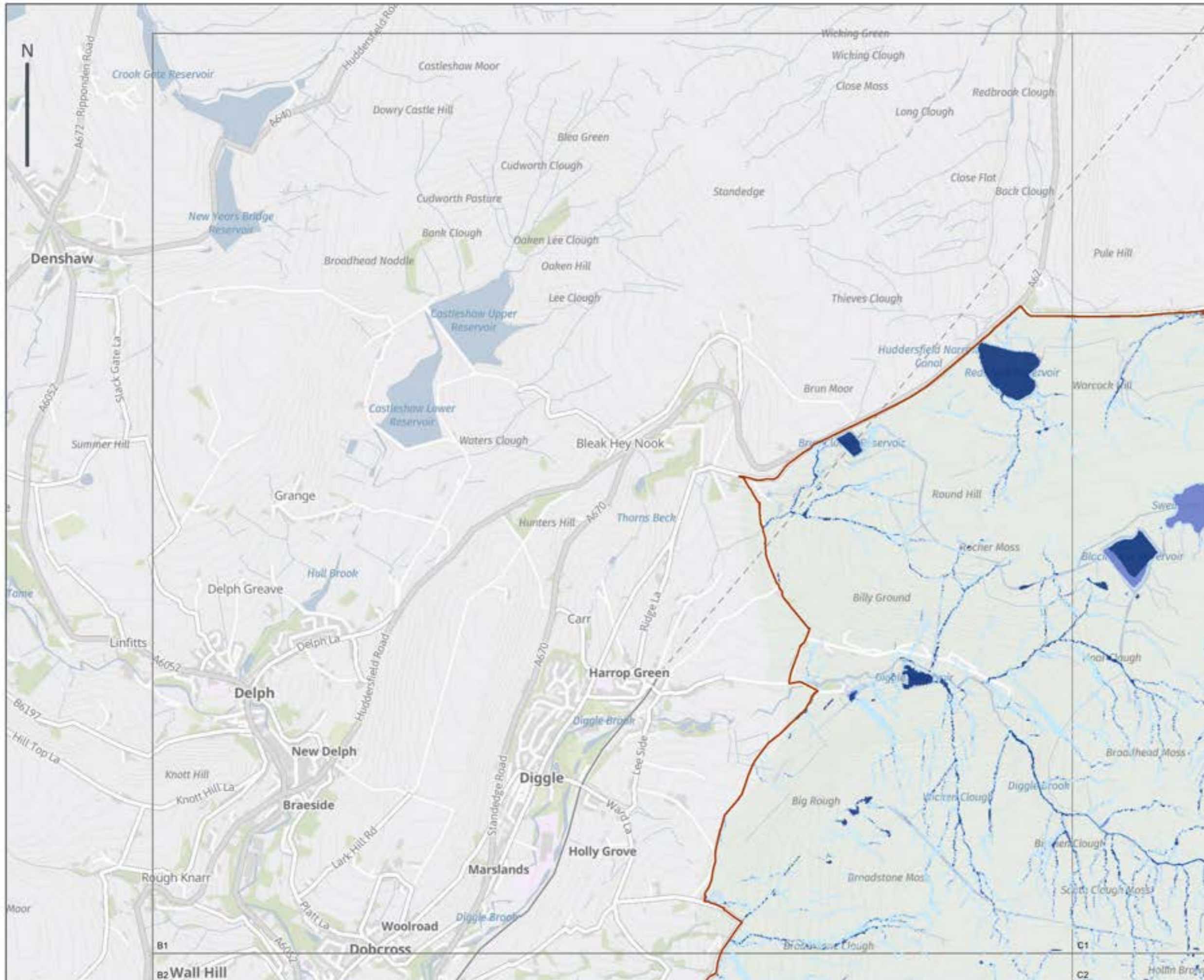
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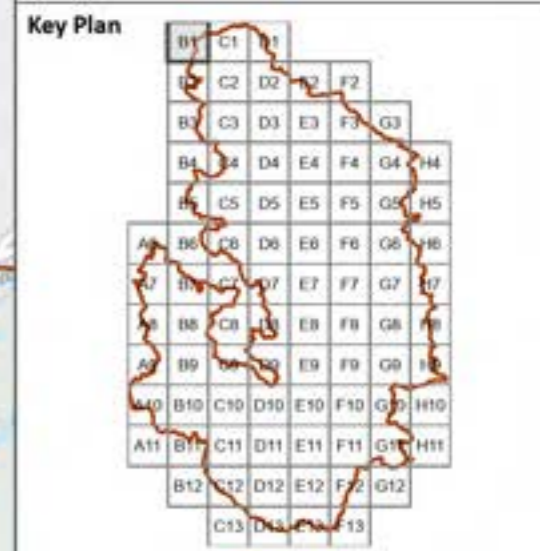
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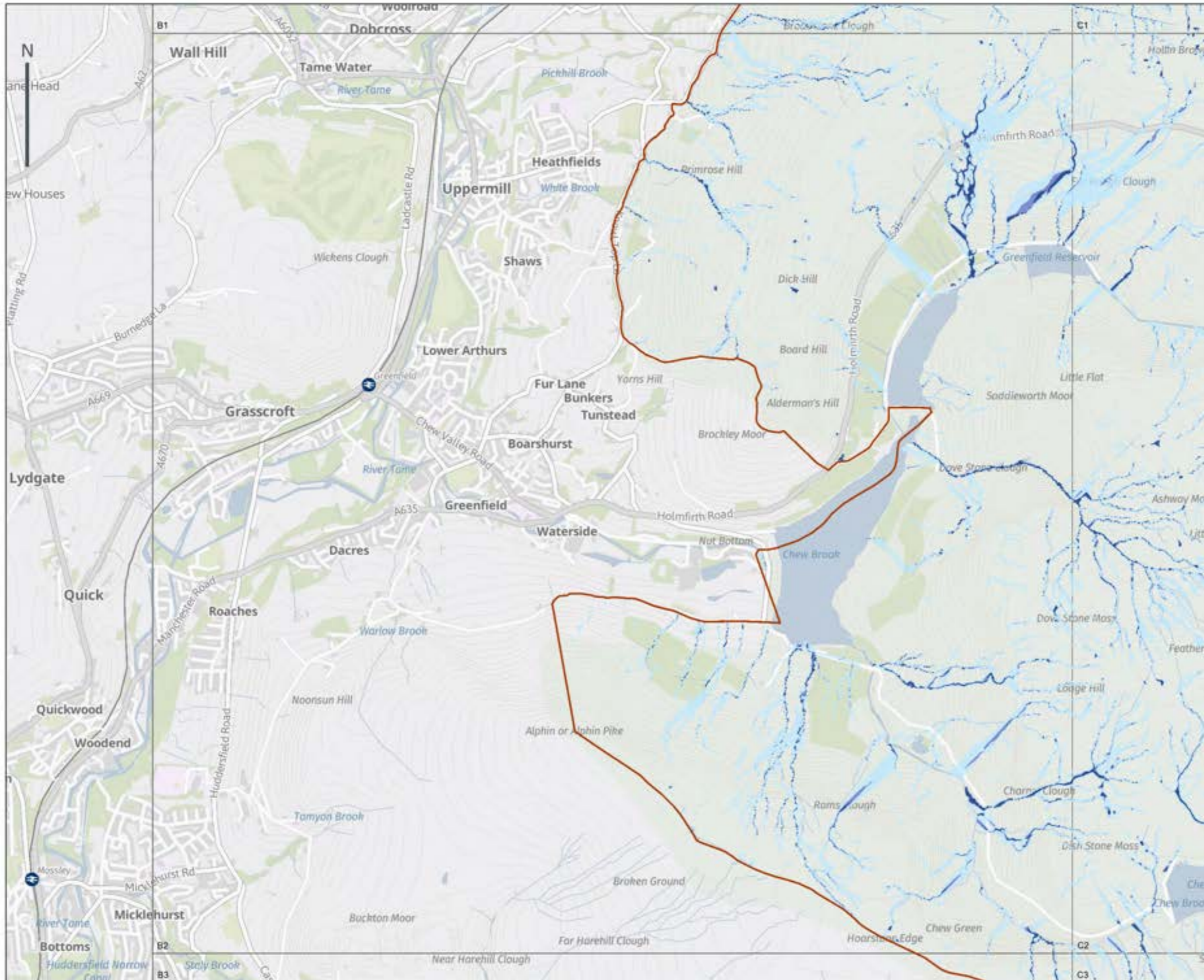
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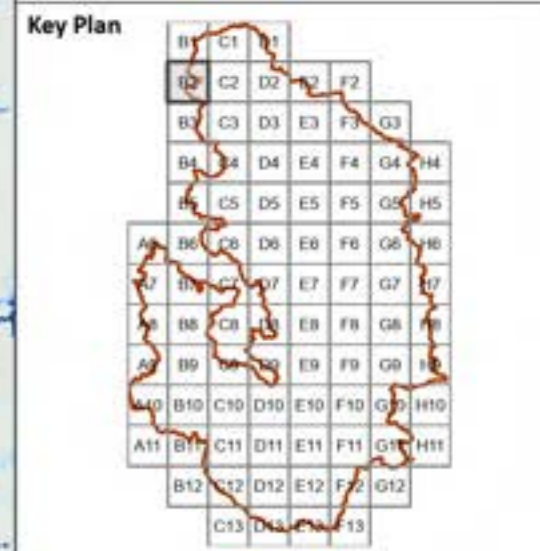
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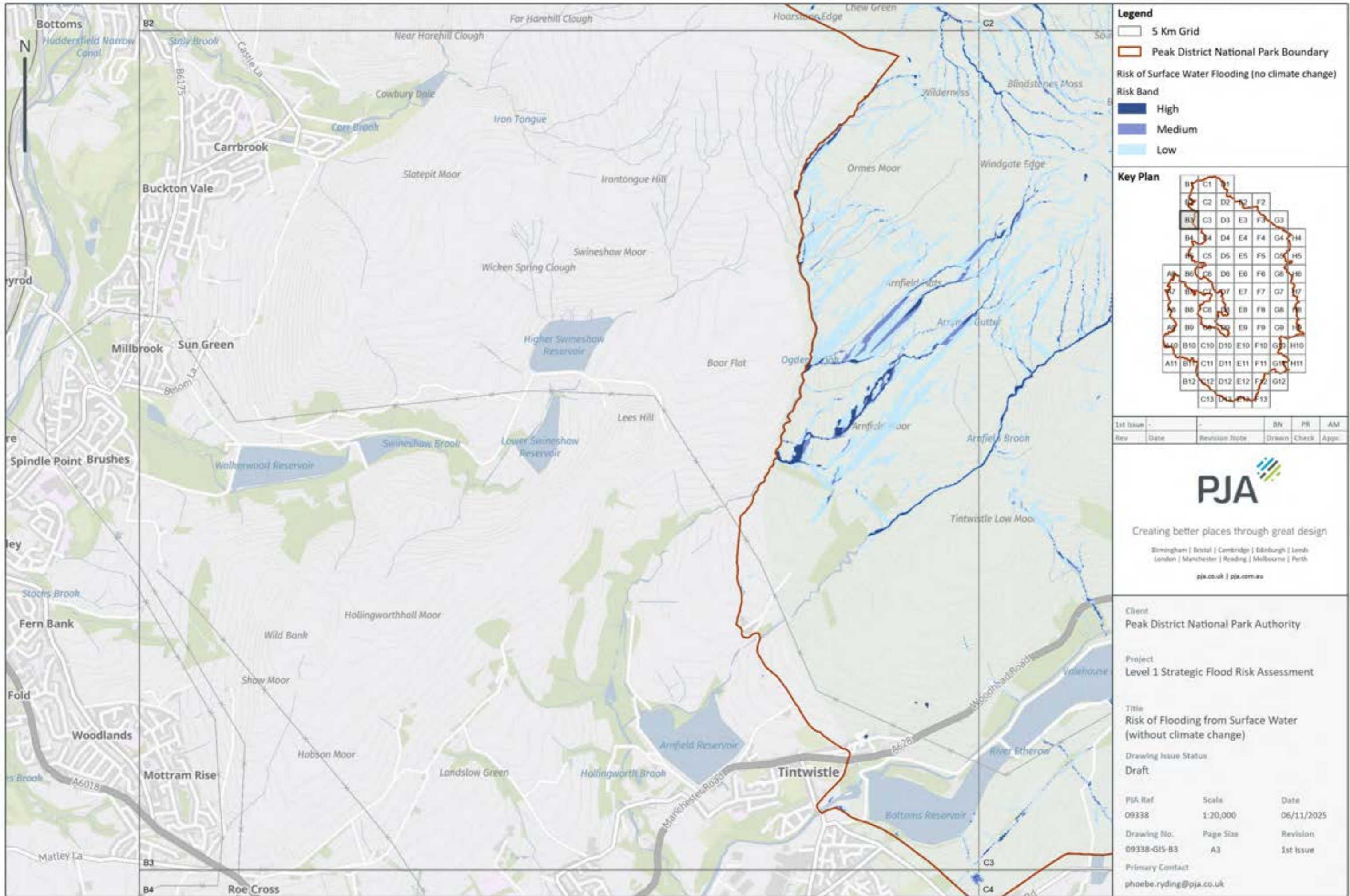
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- Low

Key Plan

B1	C1											
B2	C2	D2	E2	F2								
B3	C3	D3	E3	F3	G3							
B4	C4	D4	E4	F4	G4	H4						
B5	C5	D5	E5	F5	G5	H5						
B6	C6	D6	E6	F6	G6	H6						
B7	C7	D7	E7	F7	G7	H7						
B8	C8	D8	E8	F8	G8	H8						
B9	C9	D9	E9	F9	G9	H9						
B10	C10	D10	E10	F10	G10	H10						
B11	C11	D11	E11	F11	G11	H11						
B12	C12	D12	E12	F12	G12							
B13	C13	D13	E13	F13								

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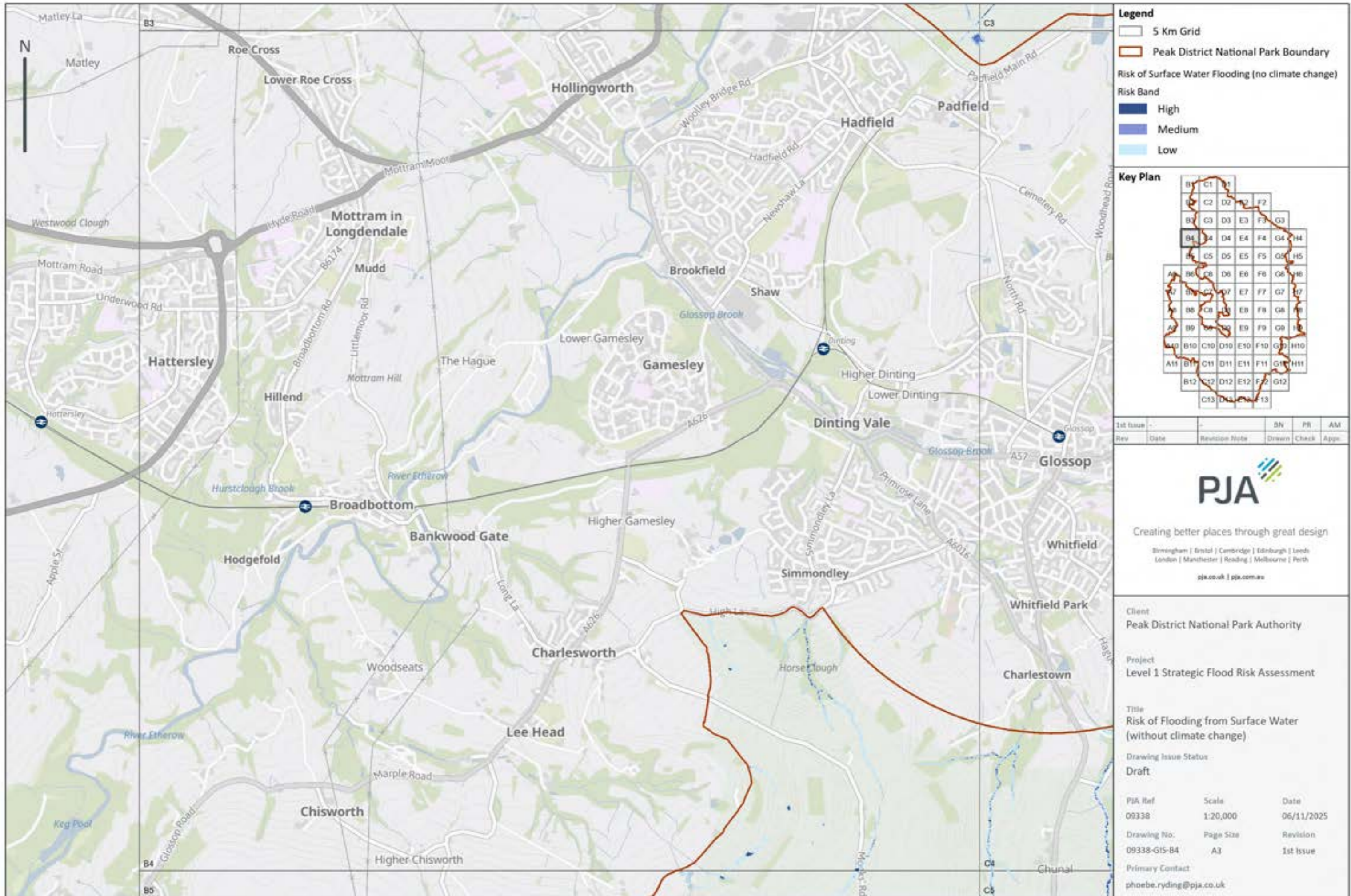
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Risk of Flooding from Surface Water (without climate change)

Drawing Issue Status
Draft

PJA Ref	Scale	Date
09338	1:20,000	06/11/2025
Drawing No.	Page Size	Revision
09338-GIS-B3	A3	1st Issue
Primary Contact phoeb.ryding@pja.co.uk		



Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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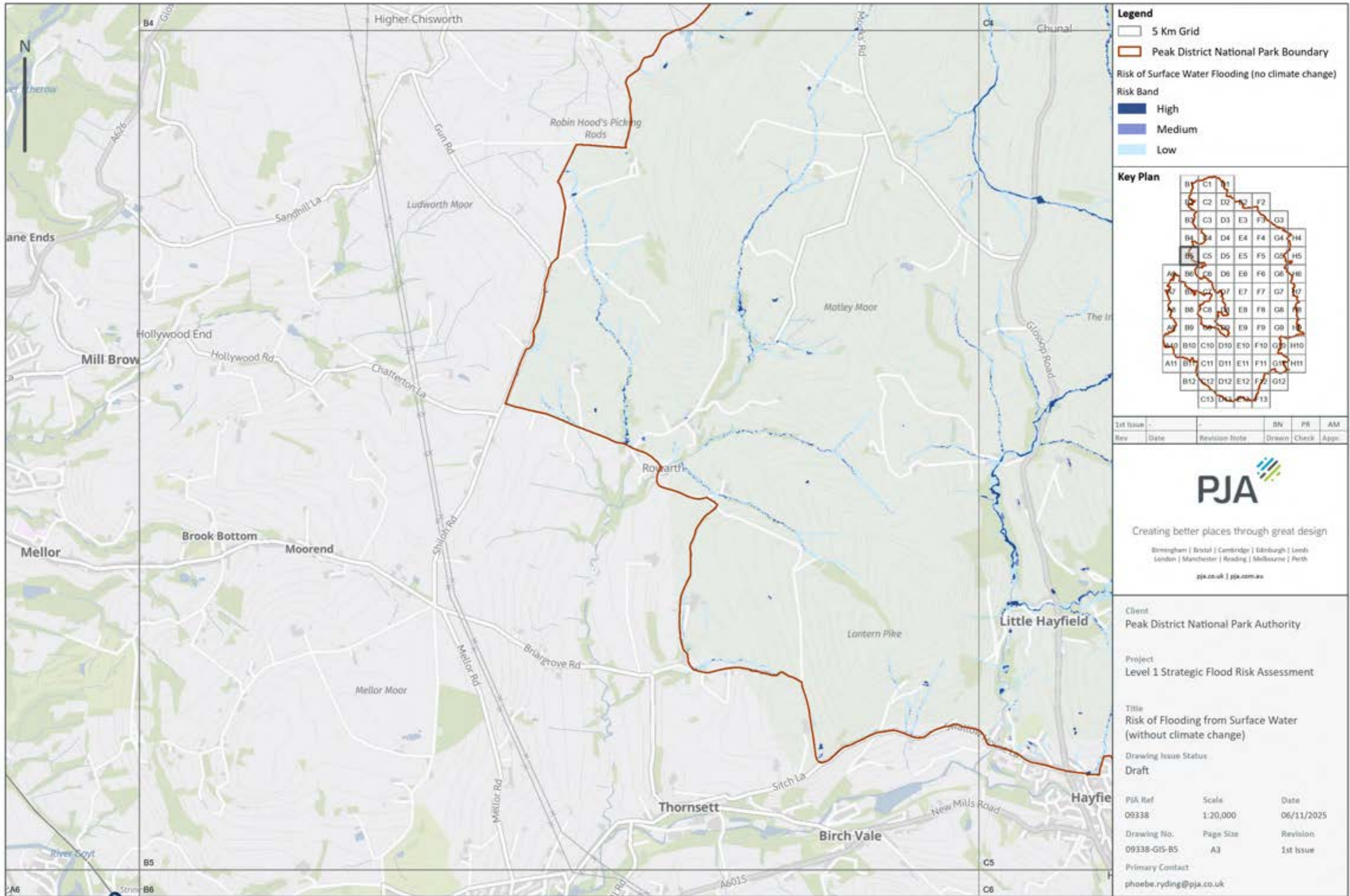
Project
Level 1 Strategic Flood Risk Assessment

Title
Risk of Flooding from Surface Water (without climate change)

Drawing Issue Status
Draft

PJA Ref	Scale	Date
09338	1:20,000	06/11/2025
Drawing No.	Page Size	Revision
09338-G15-B4	A3	1st Issue
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Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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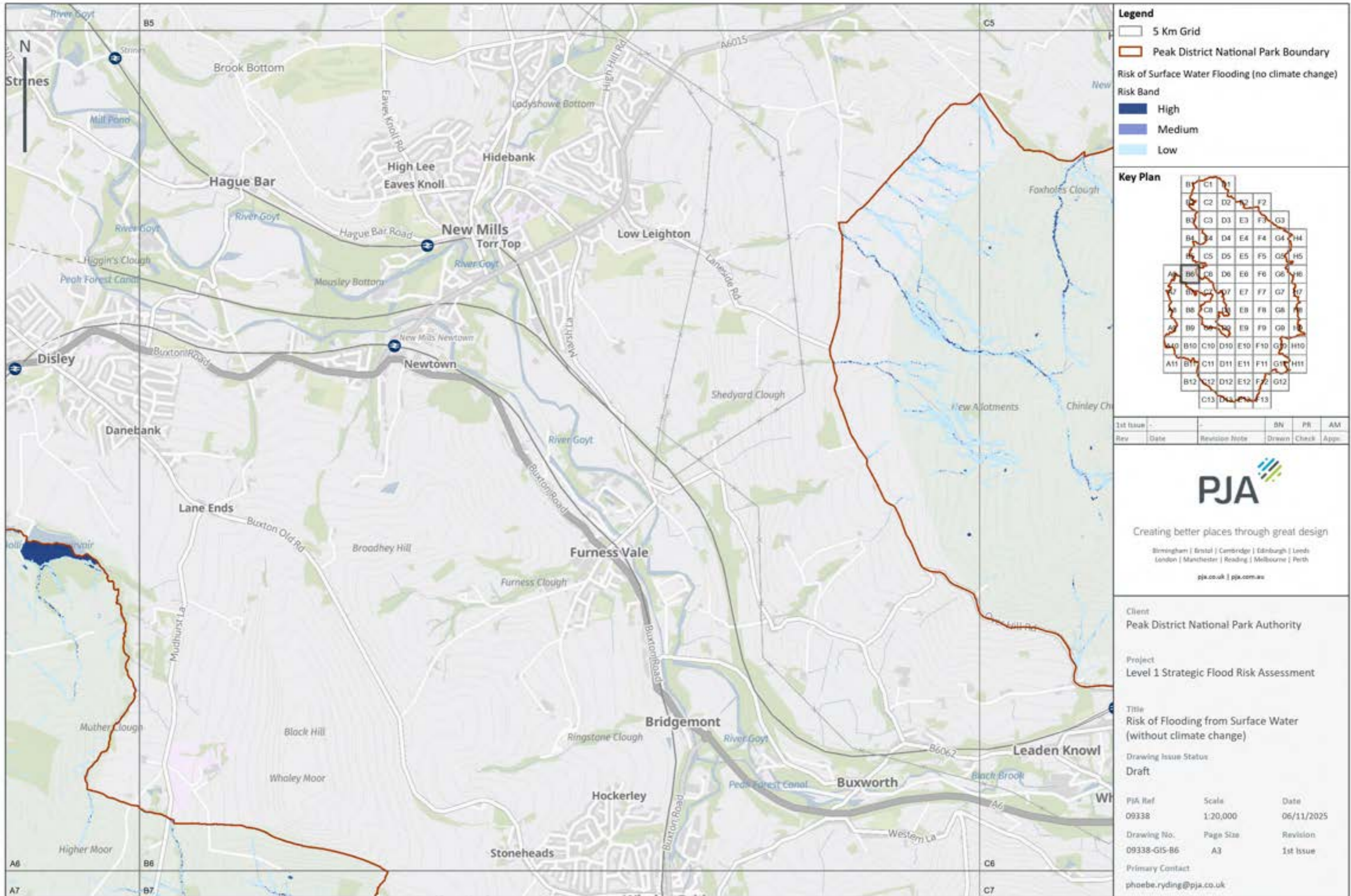
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Level 1 Strategic Flood Risk Assessment

Title
Risk of Flooding from Surface Water
(without climate change)

Drawing Issue Status
Draft

PJA Ref	Scale	Date
09338	1:20,000	06/11/2025
Drawing No.	Page Size	Revision
09338-G15-B5	A3	1st Issue
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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
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 - Medium
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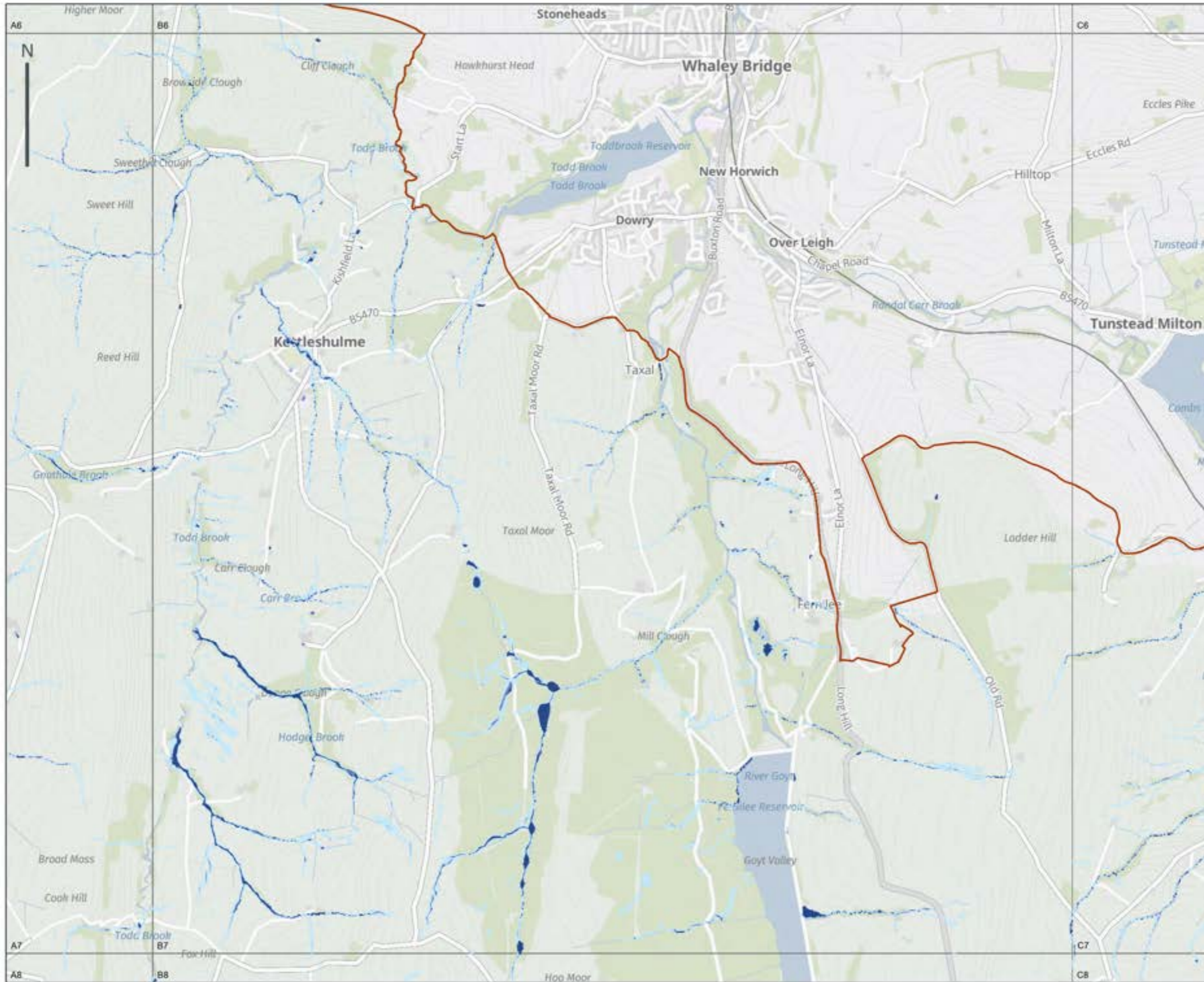
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Drawing Issue Status
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Drawing No.	Page Size	Revision
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Primary Contact
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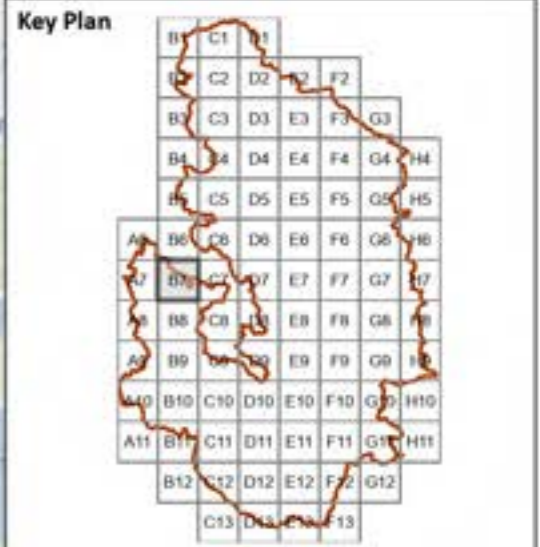
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- 5 Km Grid
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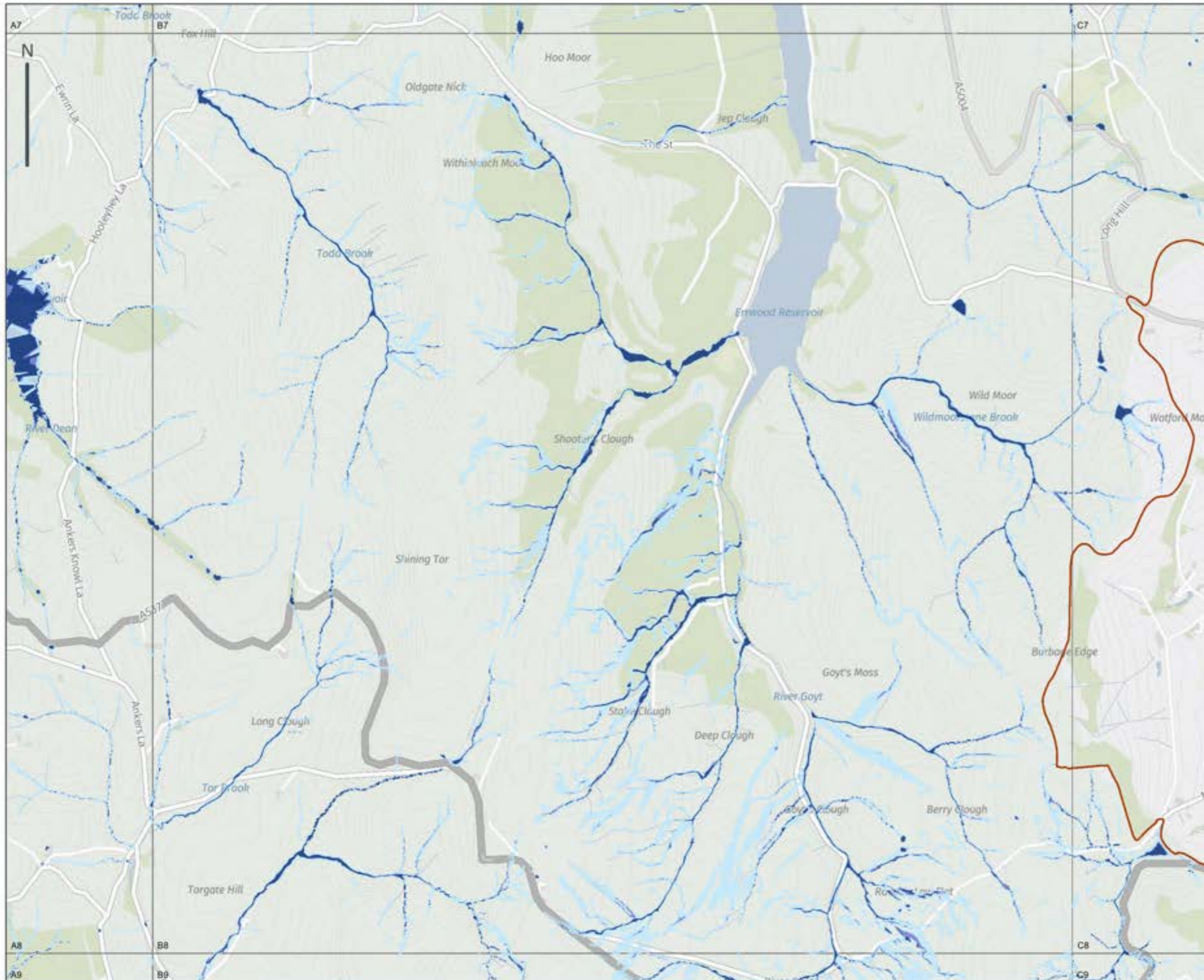
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Drawing No.	Page Size	Revision
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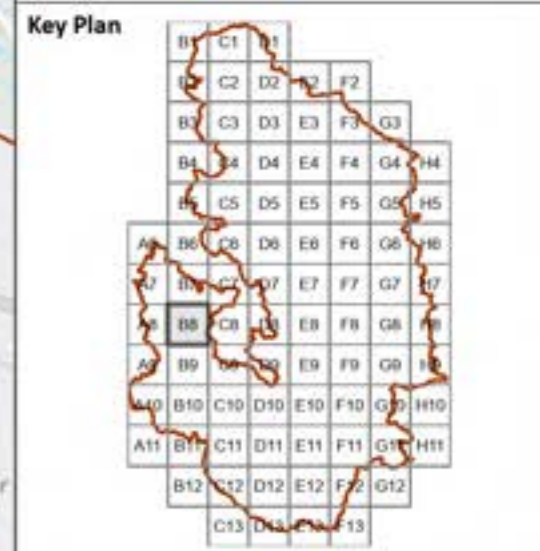
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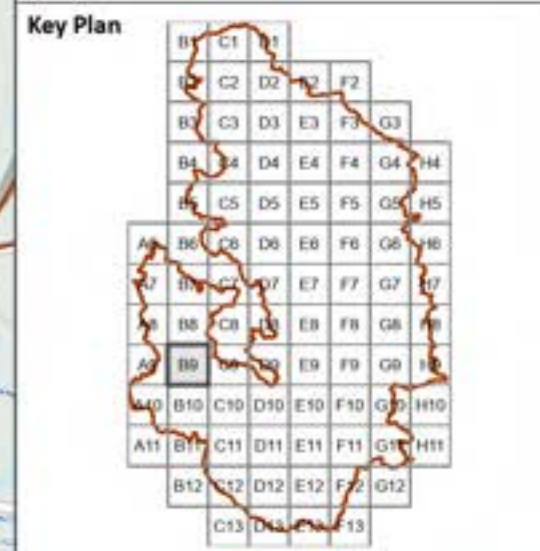
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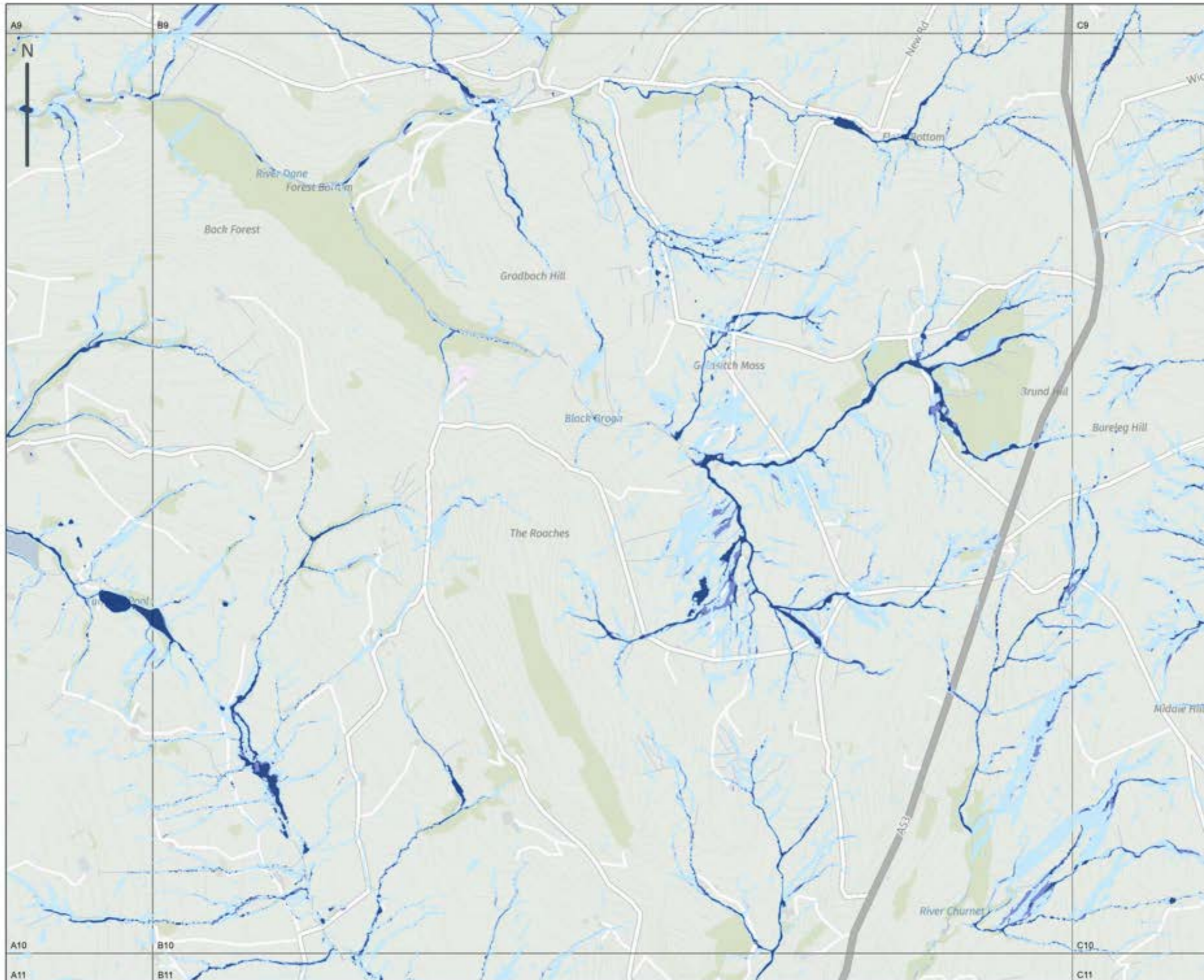
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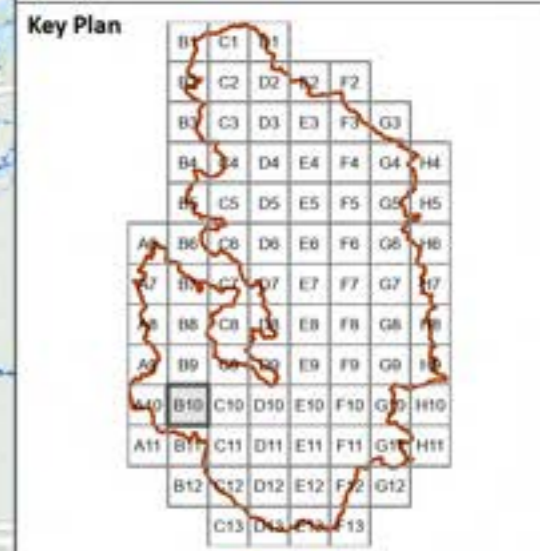
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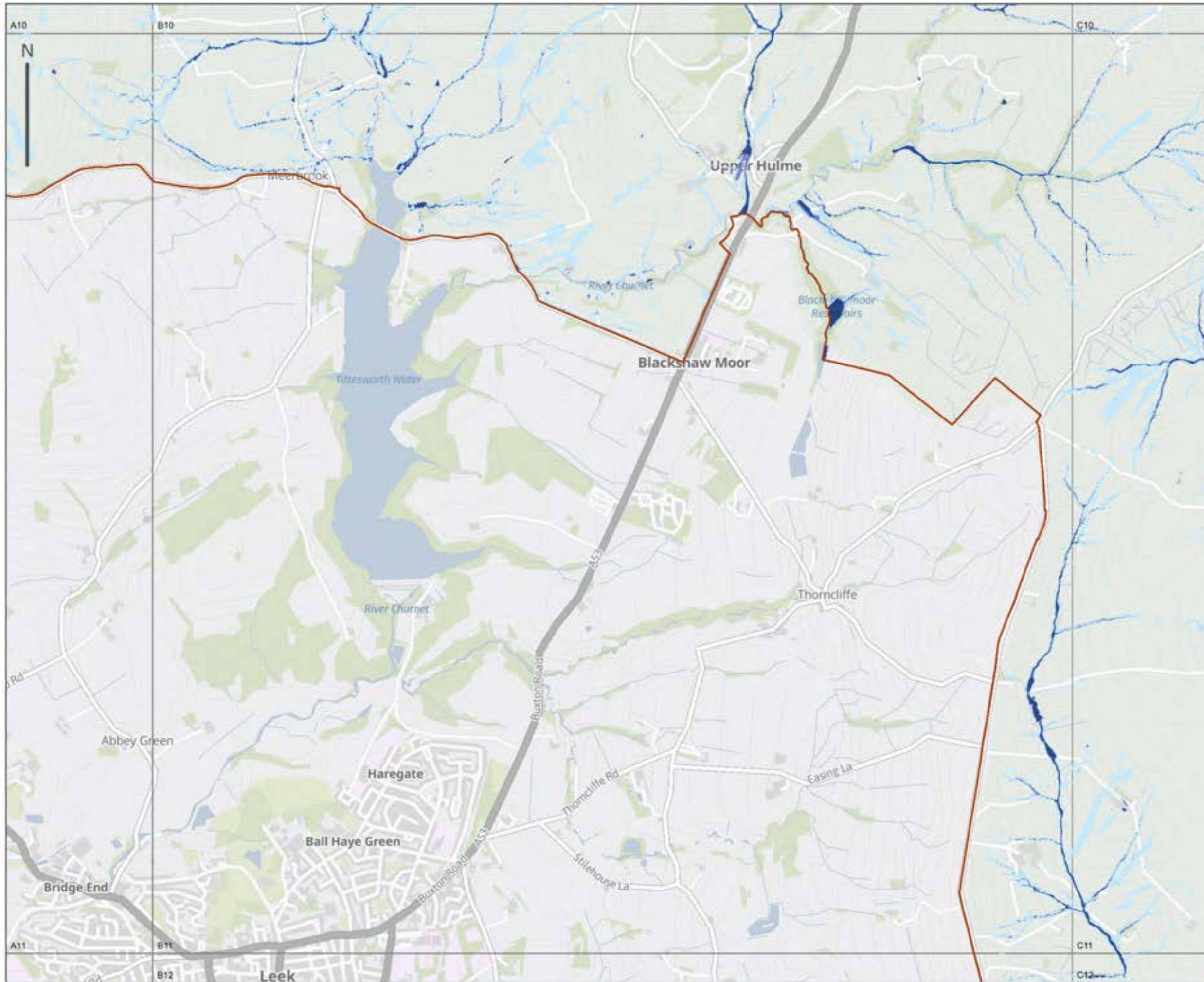
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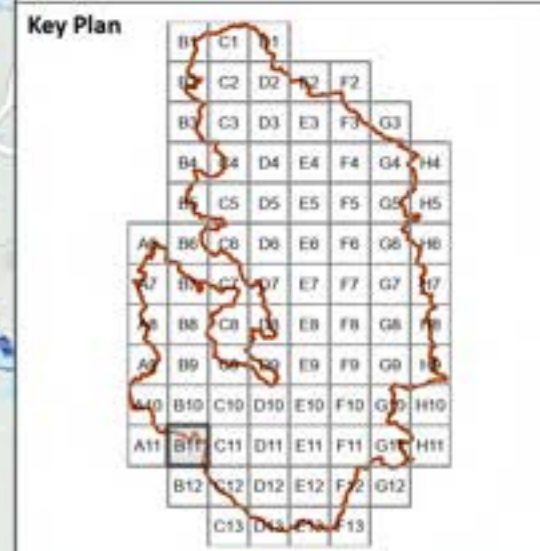


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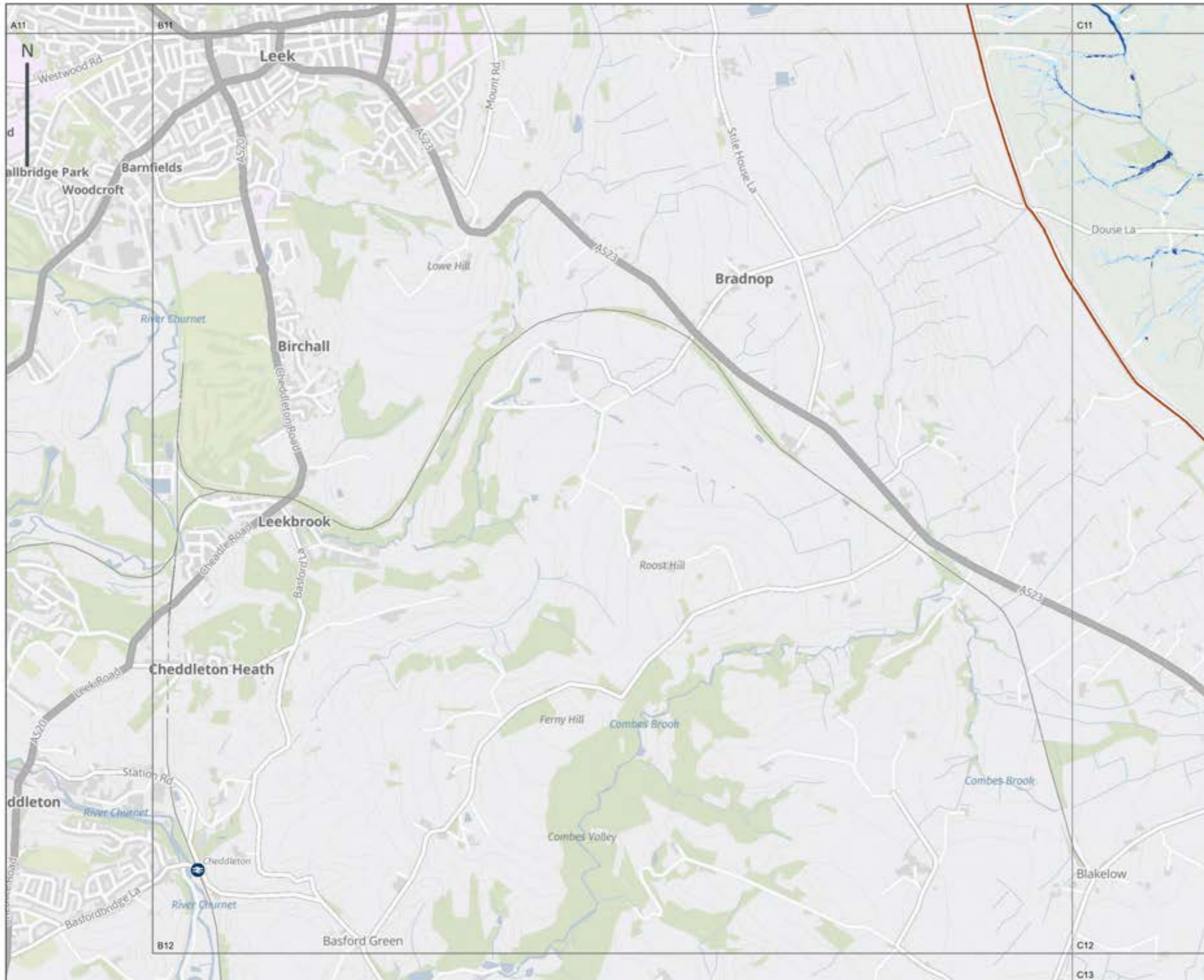
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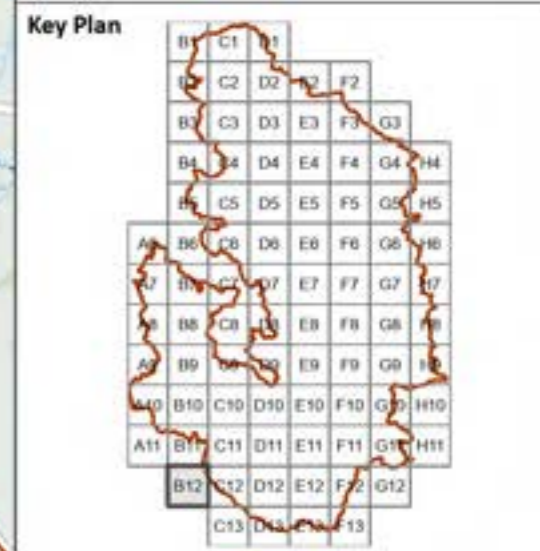


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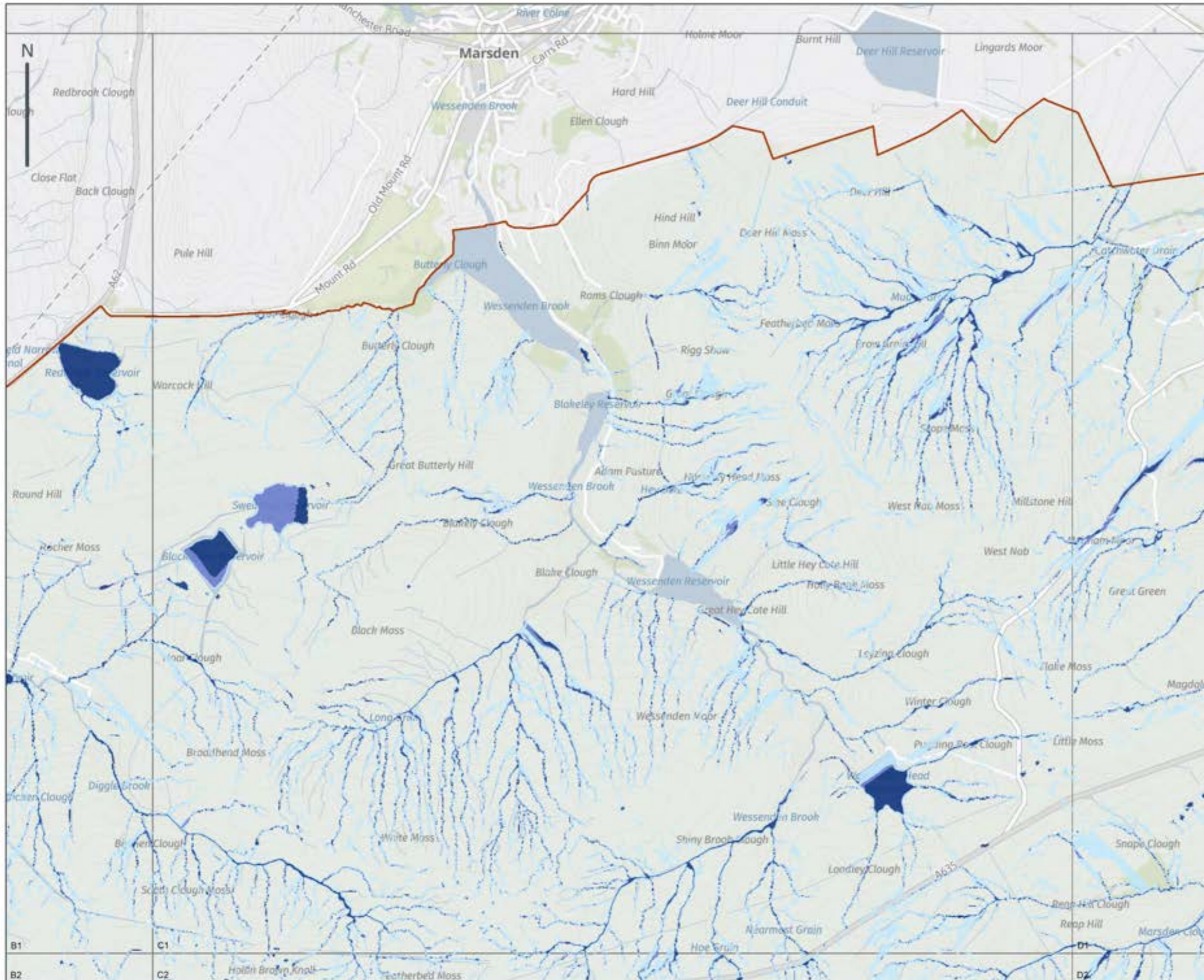
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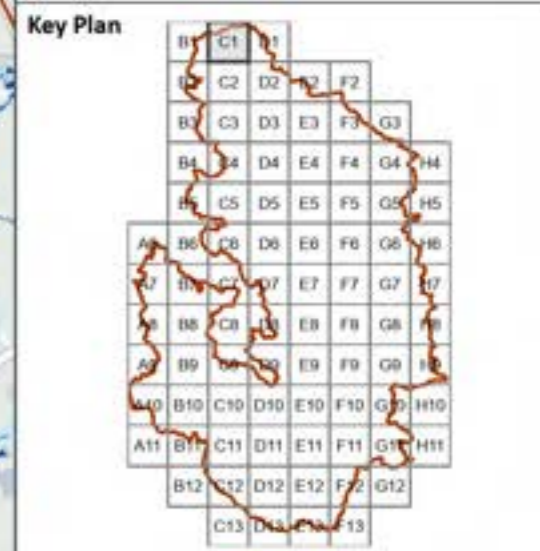
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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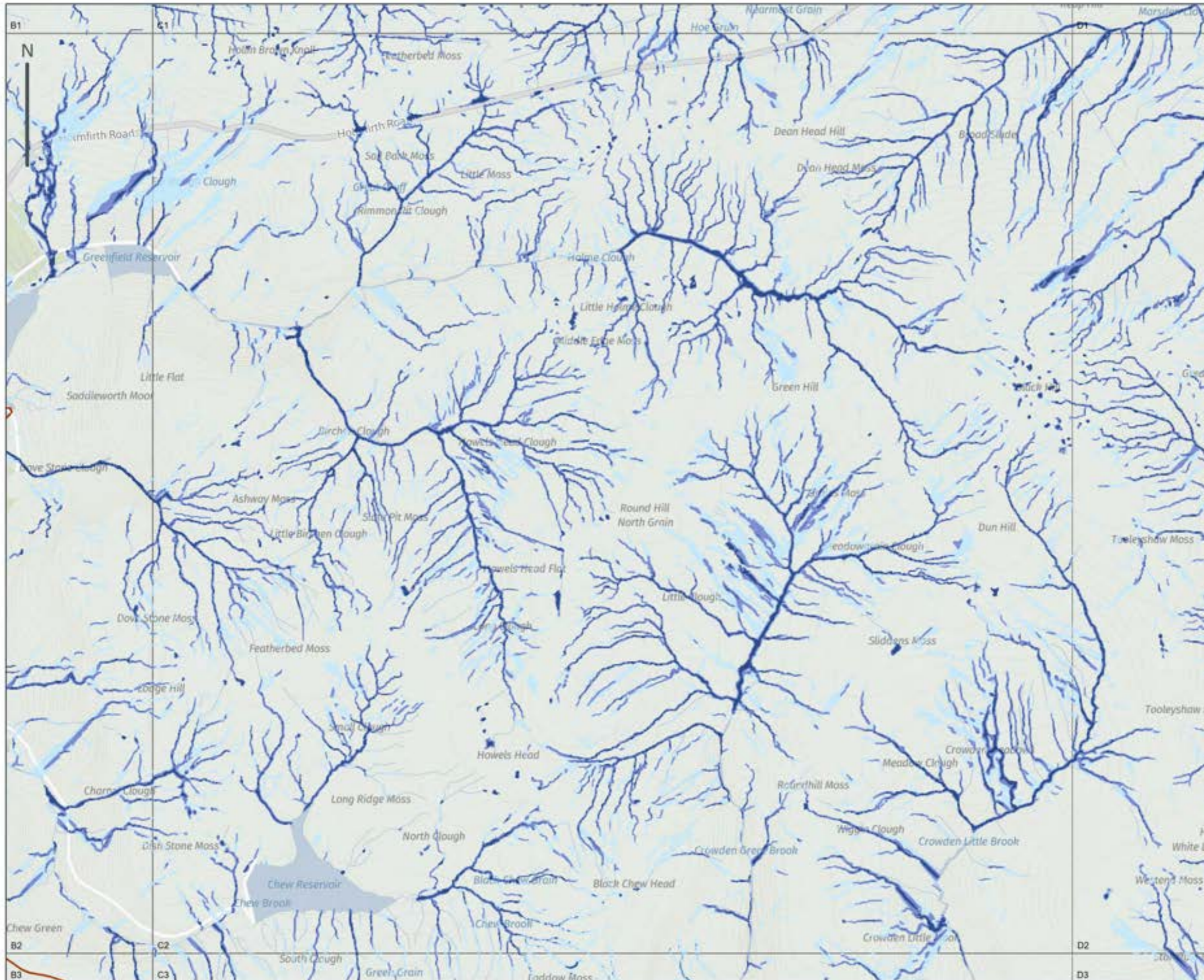
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Title
 Risk of Flooding from Surface Water (without climate change)

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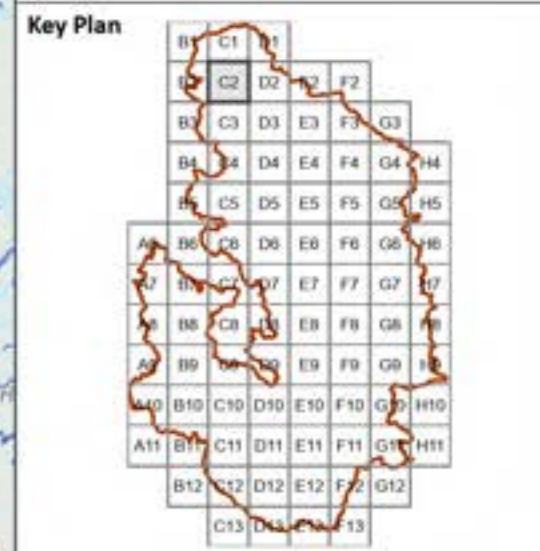
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- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

Risk Band

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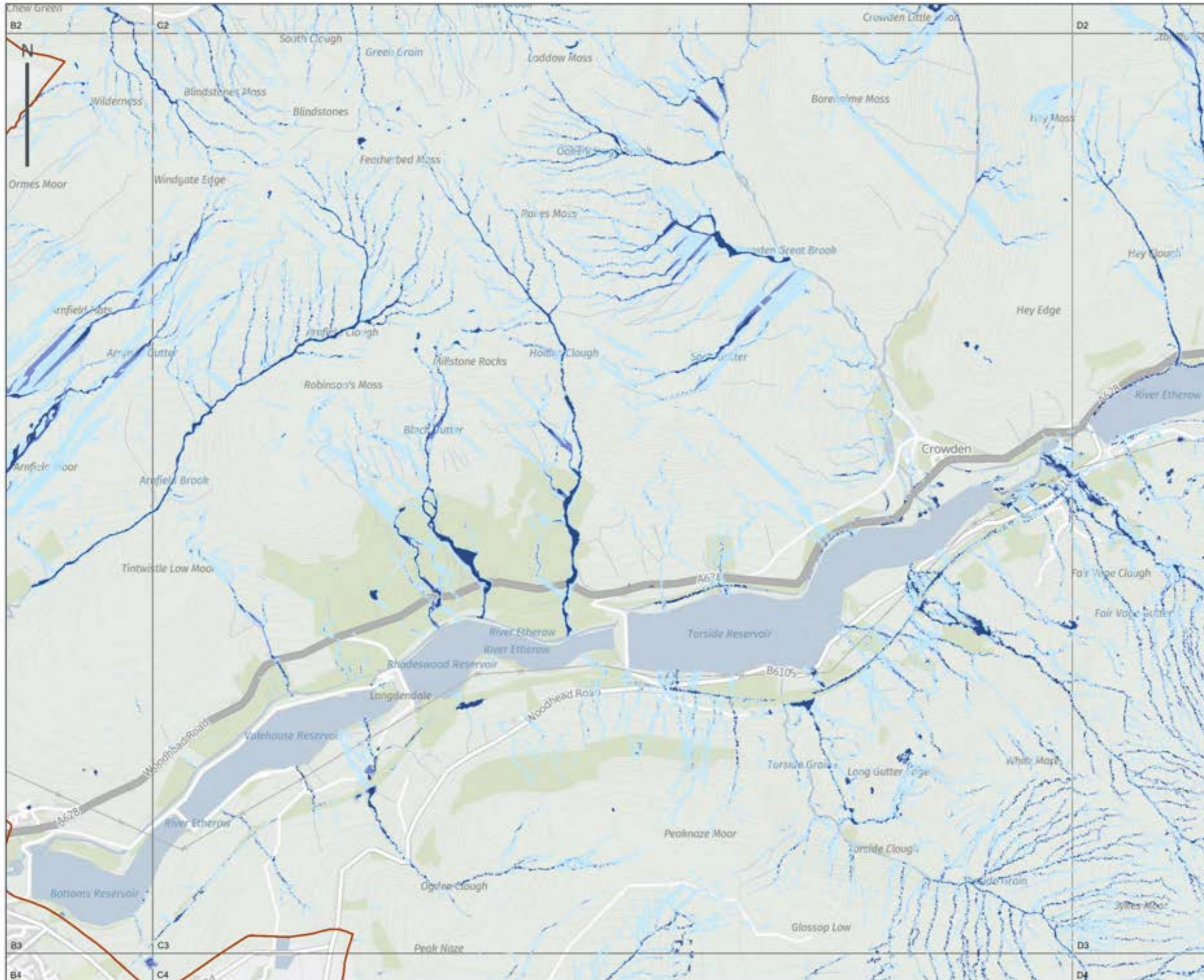
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Title
Risk of Flooding from Surface Water (without climate change)

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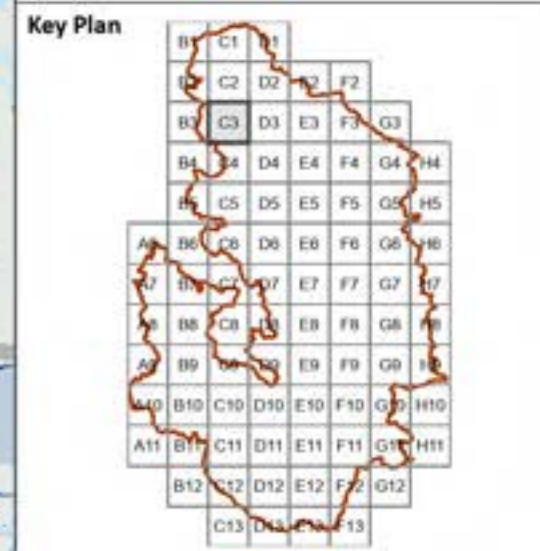
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- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

Risk Band

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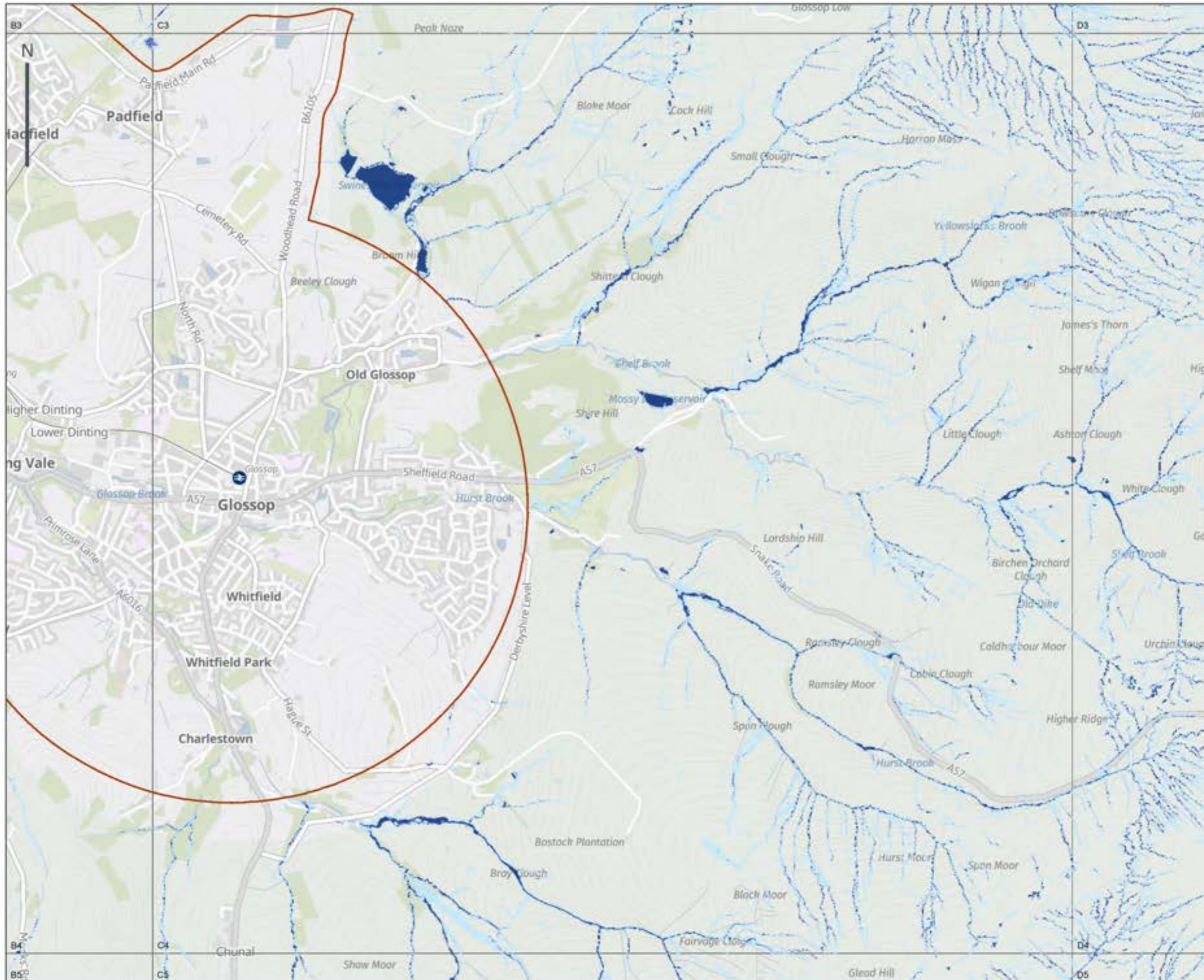
Project
 Level 1 Strategic Flood Risk Assessment

Title
 Risk of Flooding from Surface Water
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Drawing Issue Status
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Primary Contact		
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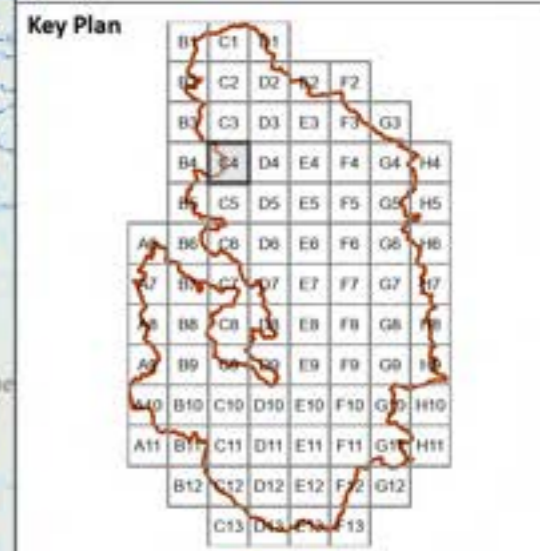
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Risk of Surface Water Flooding (no climate change)

Risk Band

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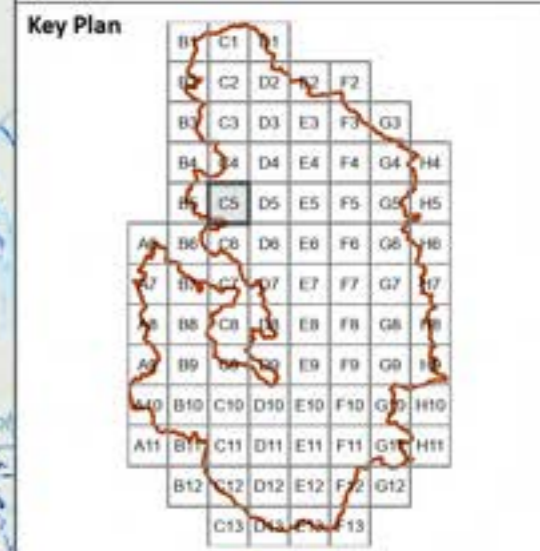
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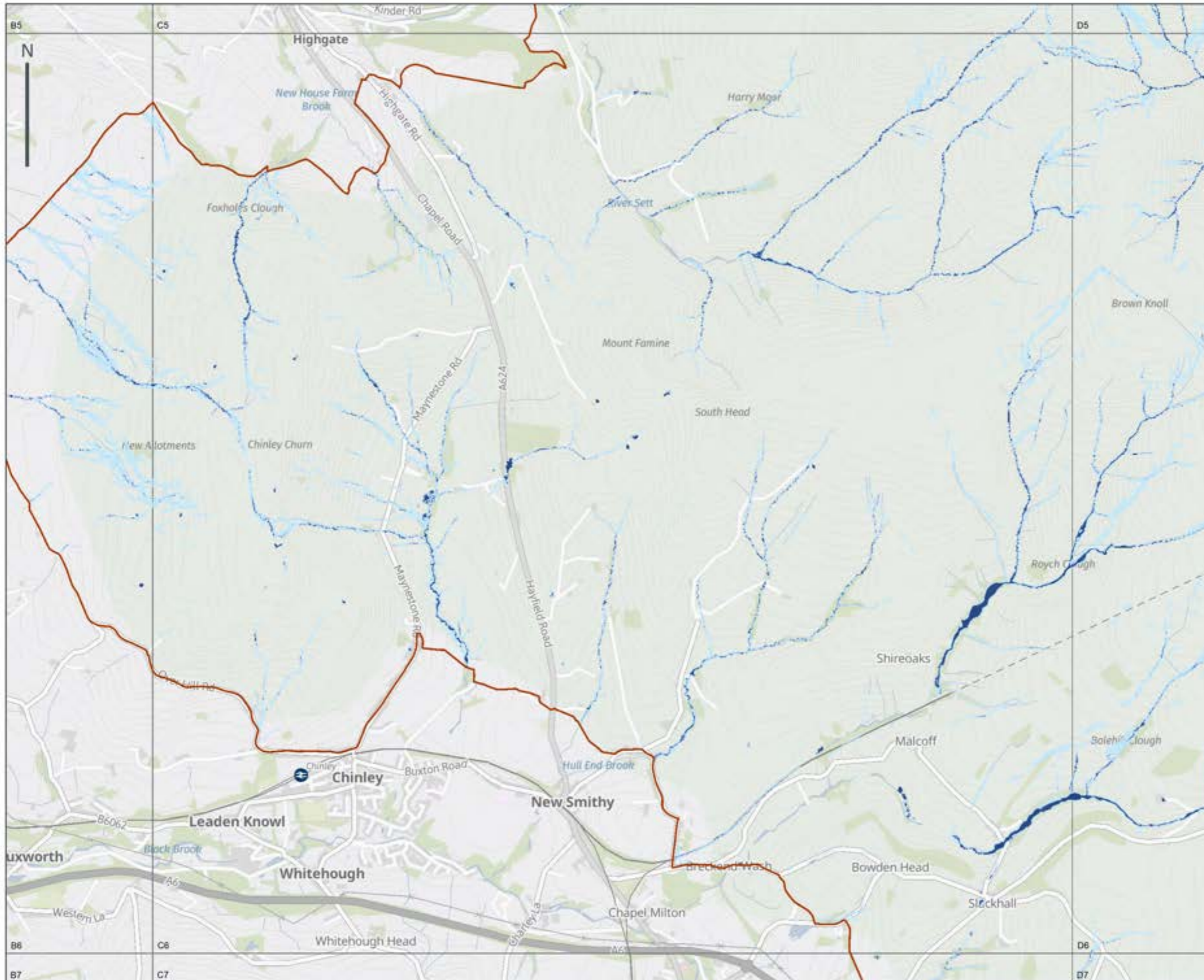
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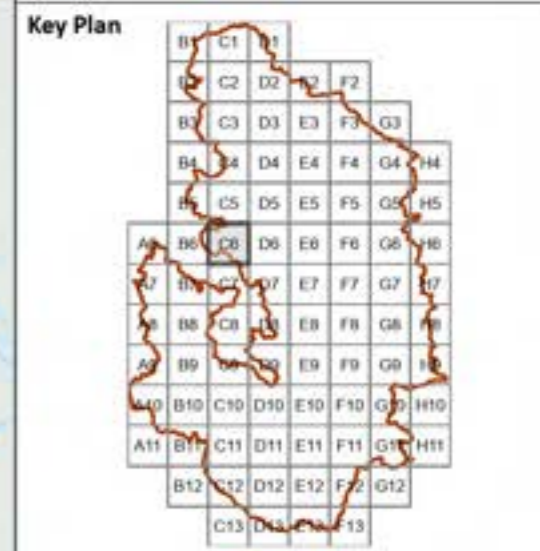
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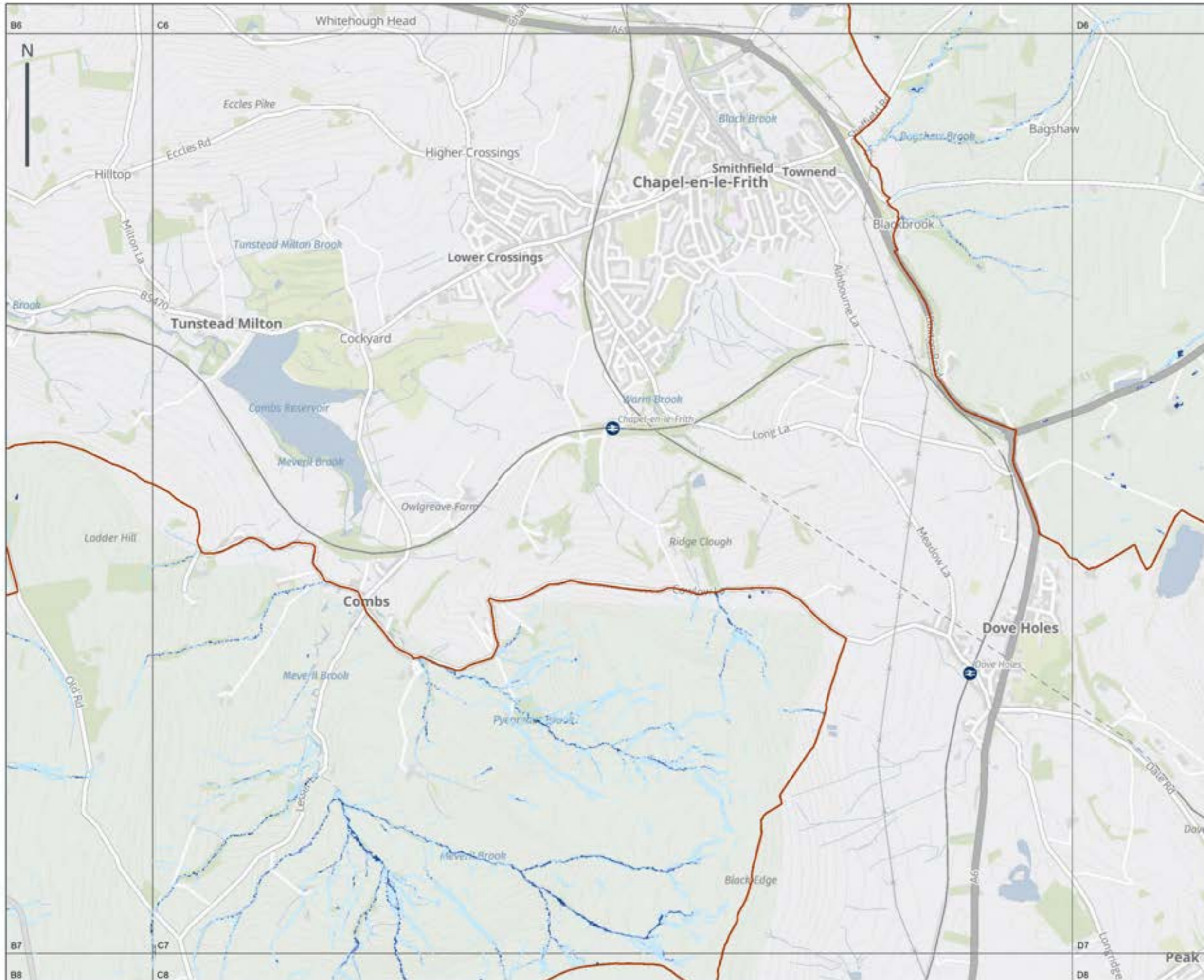
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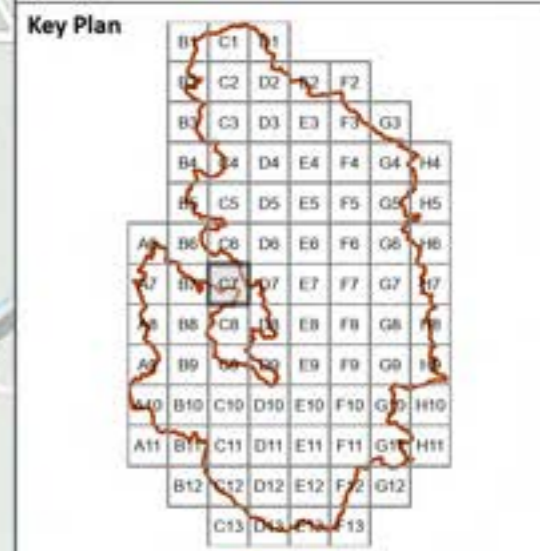


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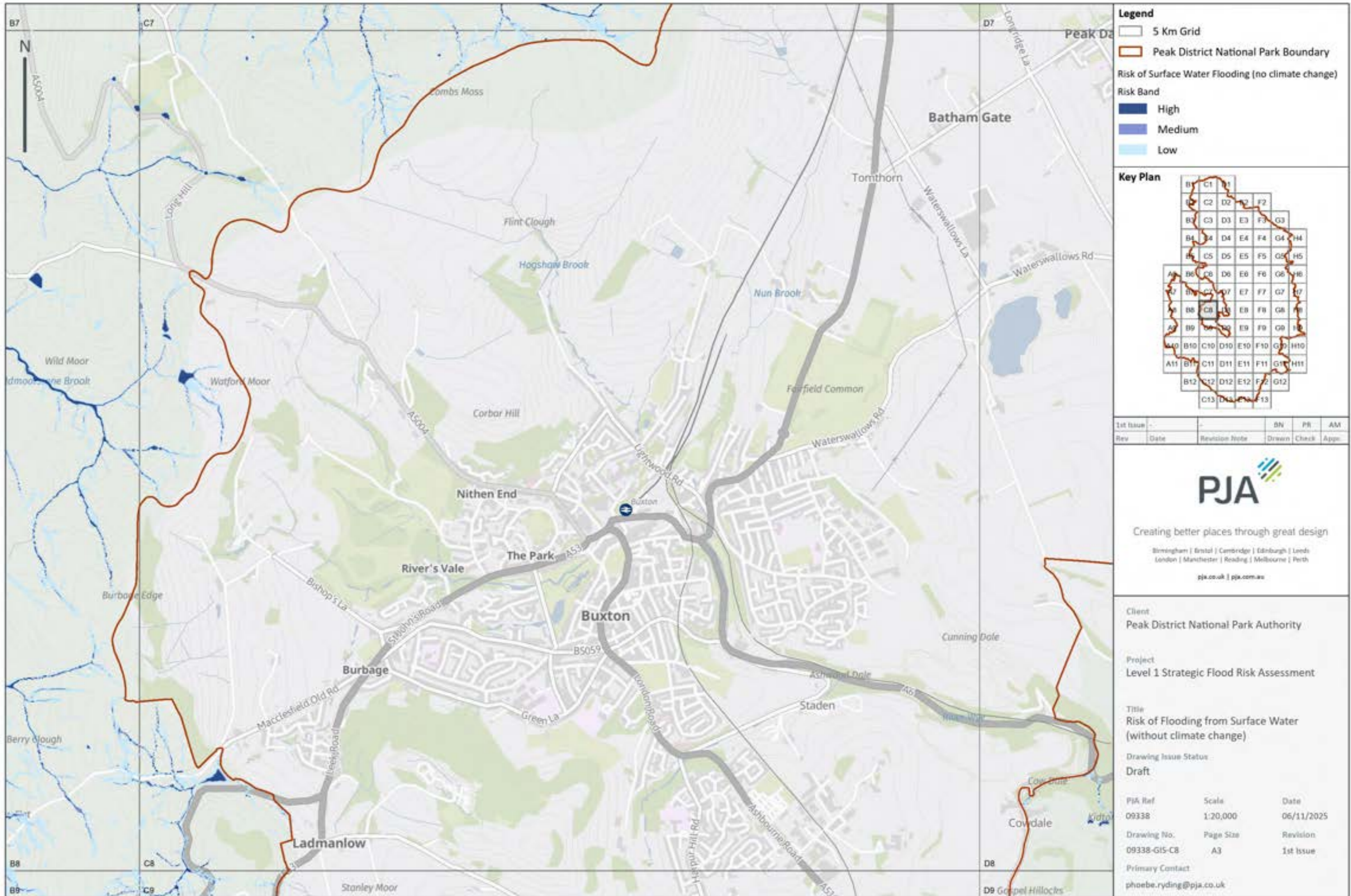
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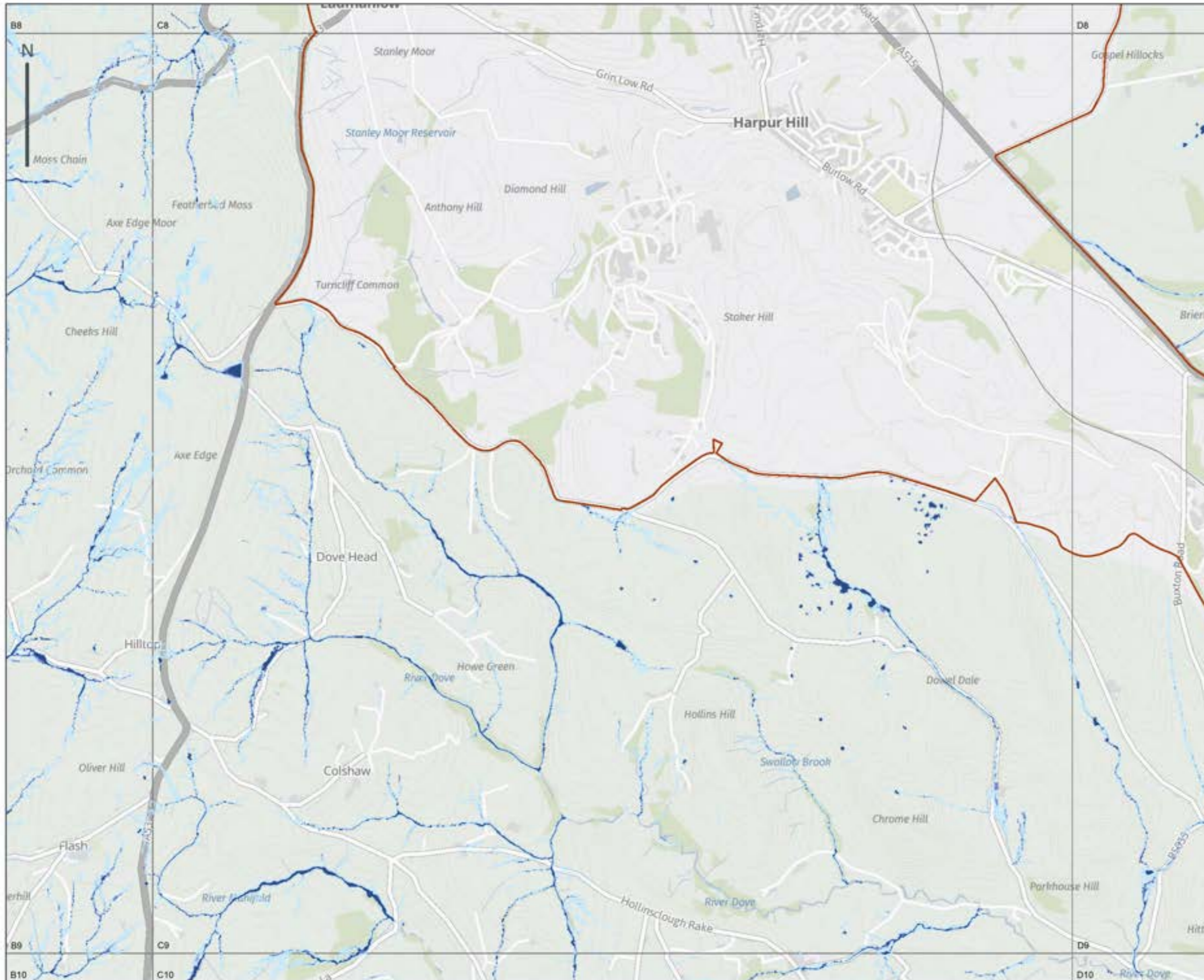
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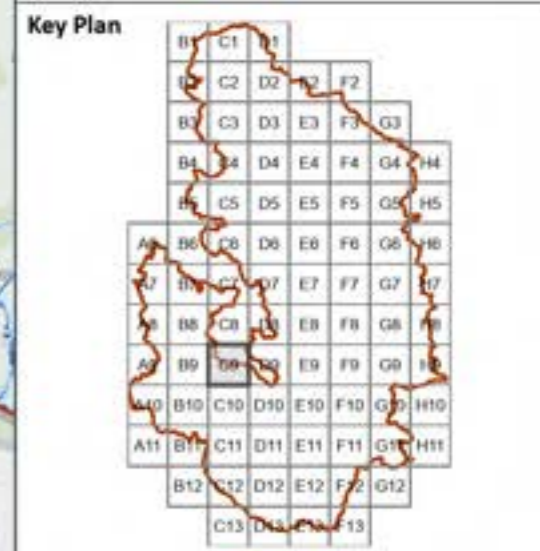
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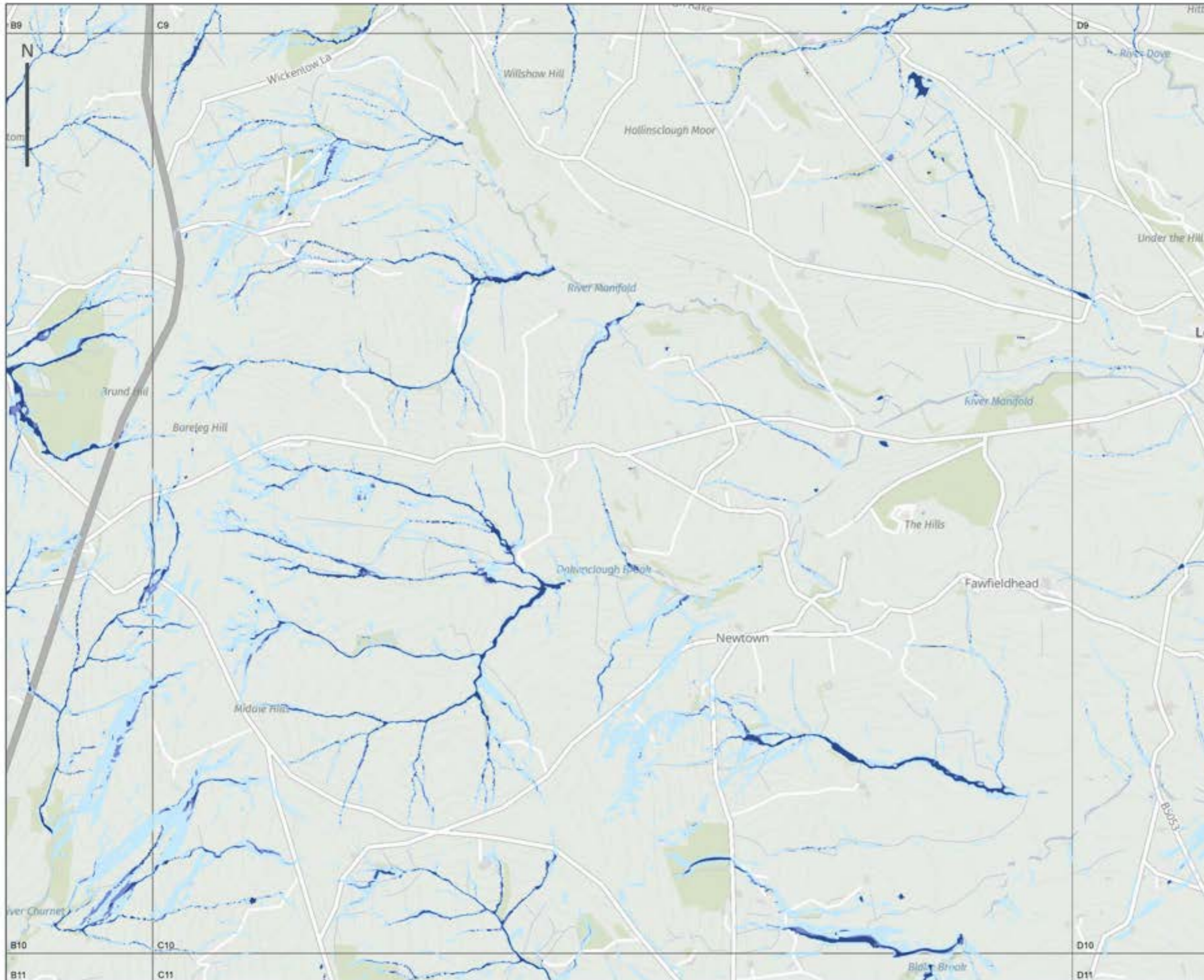
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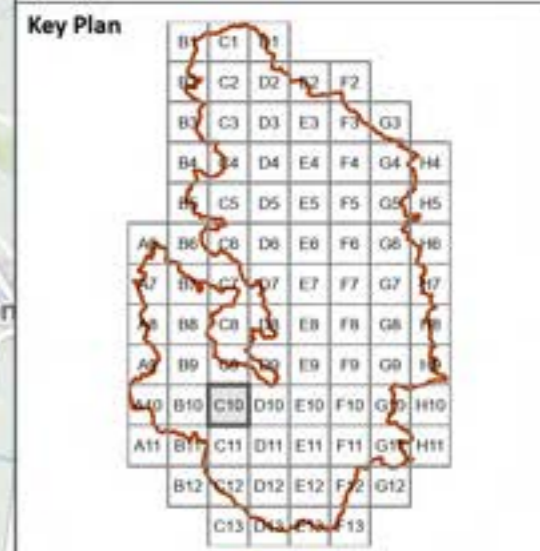
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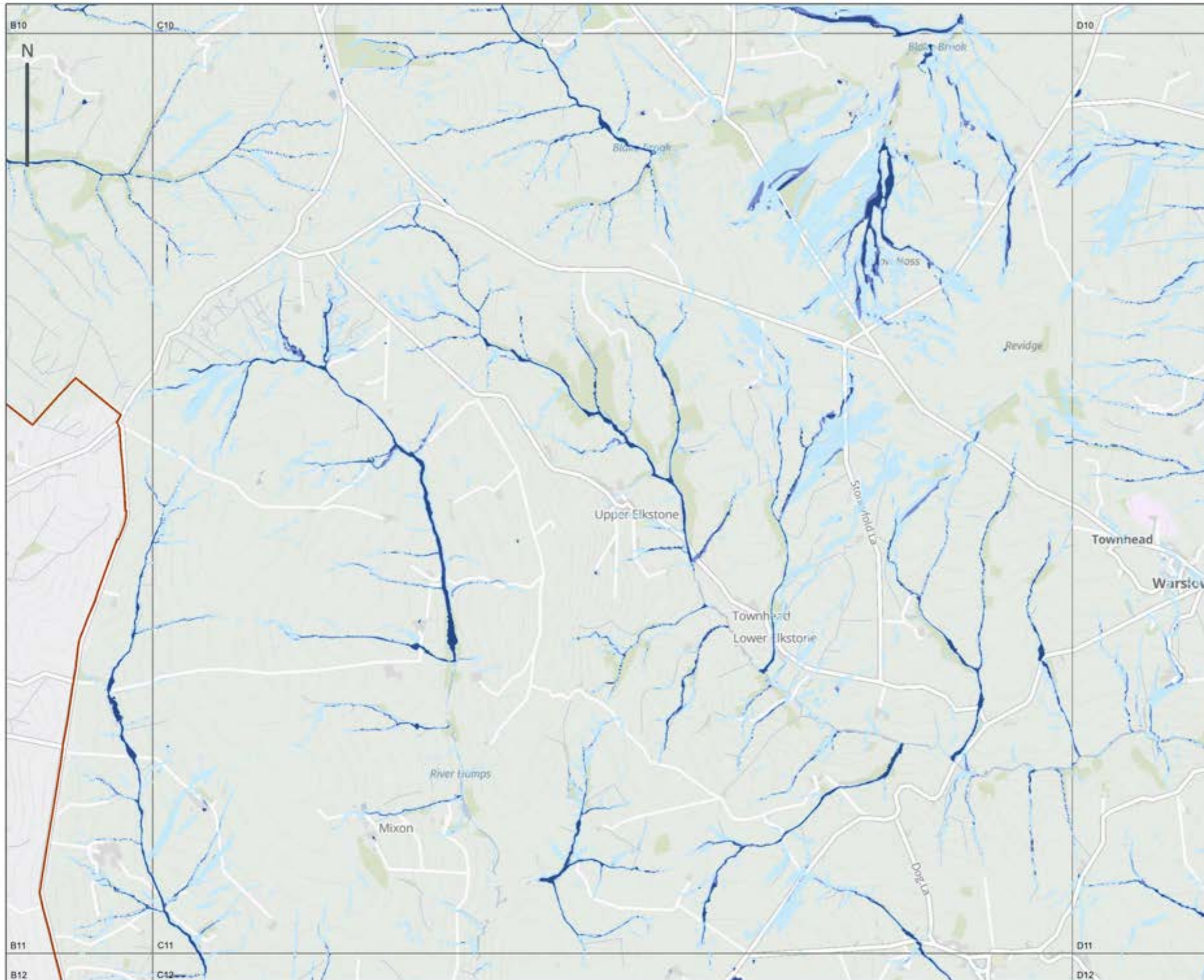
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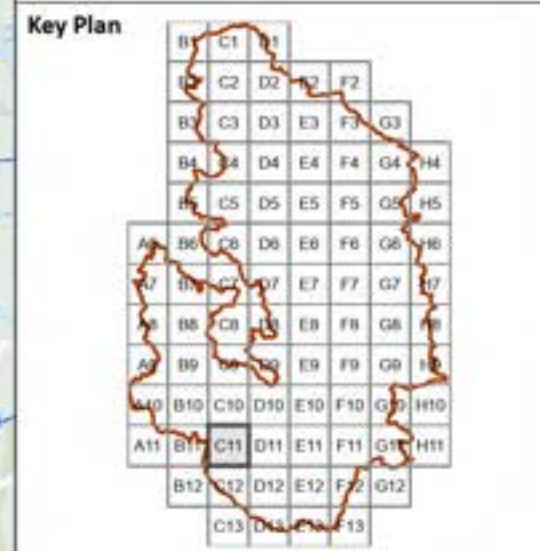
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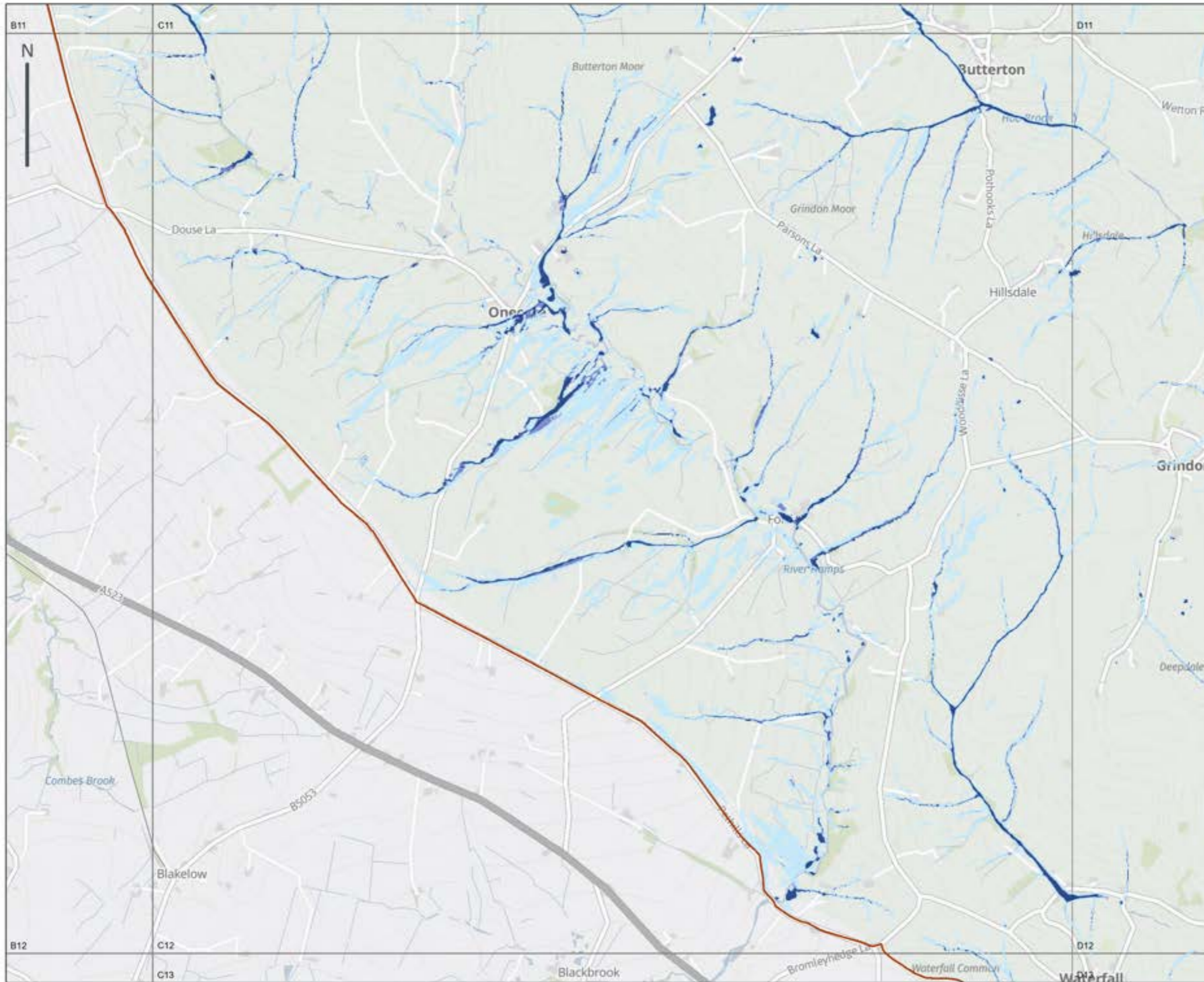
Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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PJA Ref	Scale	Date
09338	1:20,000	06/11/2025
Drawing No.	Page Size	Revision
09338-GIS-C11	A3	1st Issue
Primary Contact		
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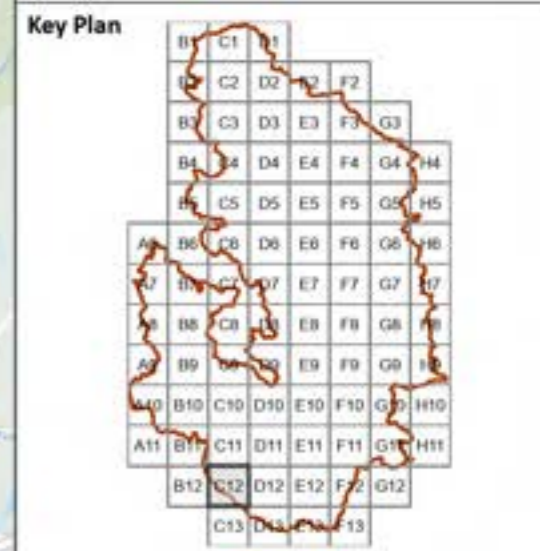
Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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Title
 Risk of Flooding from Surface Water
 (without climate change)

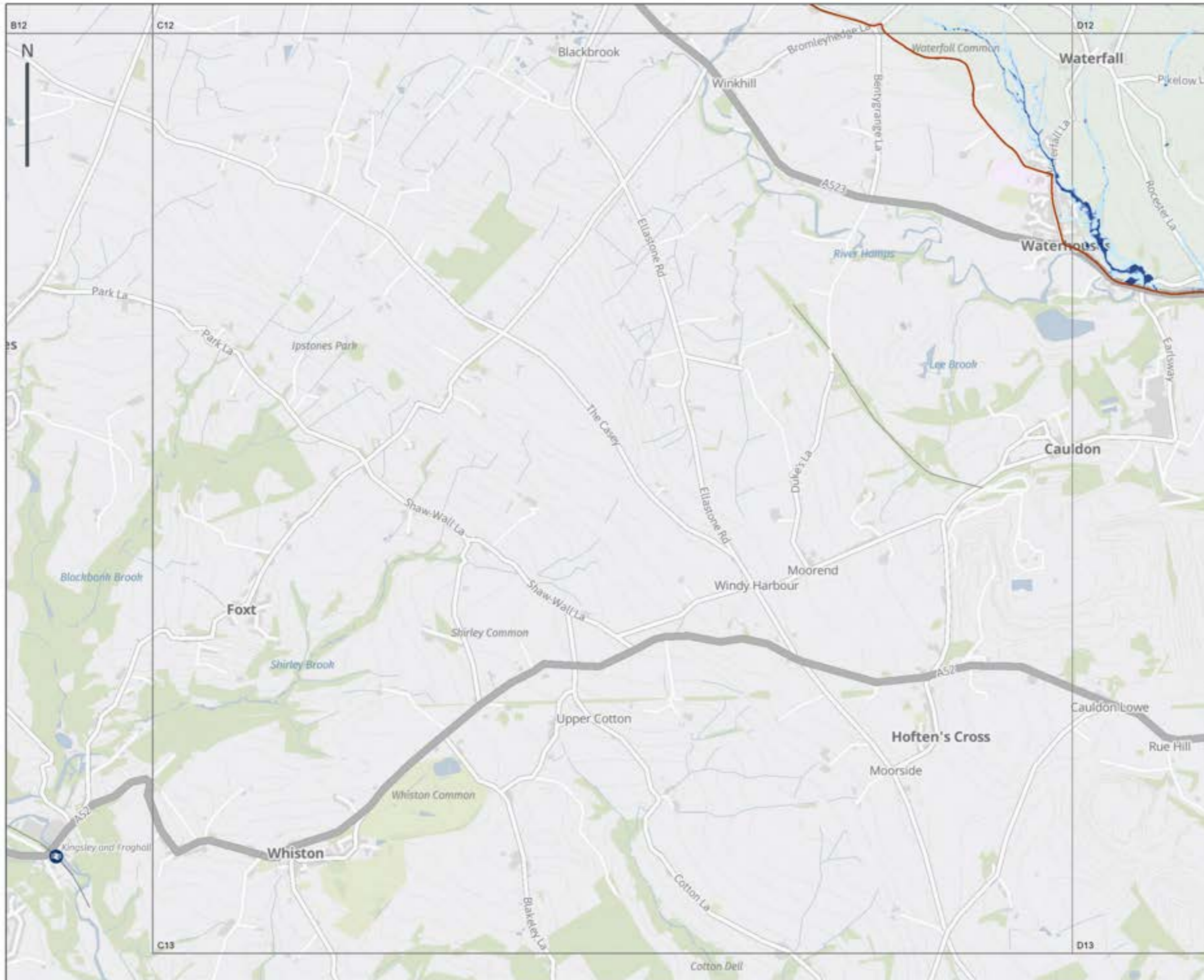
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Drawing No.: 09338-GIS-C12 Page Size: A3 Revision: 1st Issue

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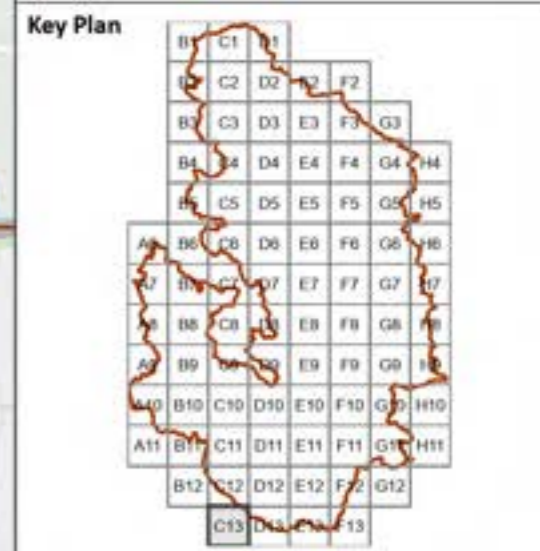
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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Title
 Risk of Flooding from Surface Water
 (without climate change)

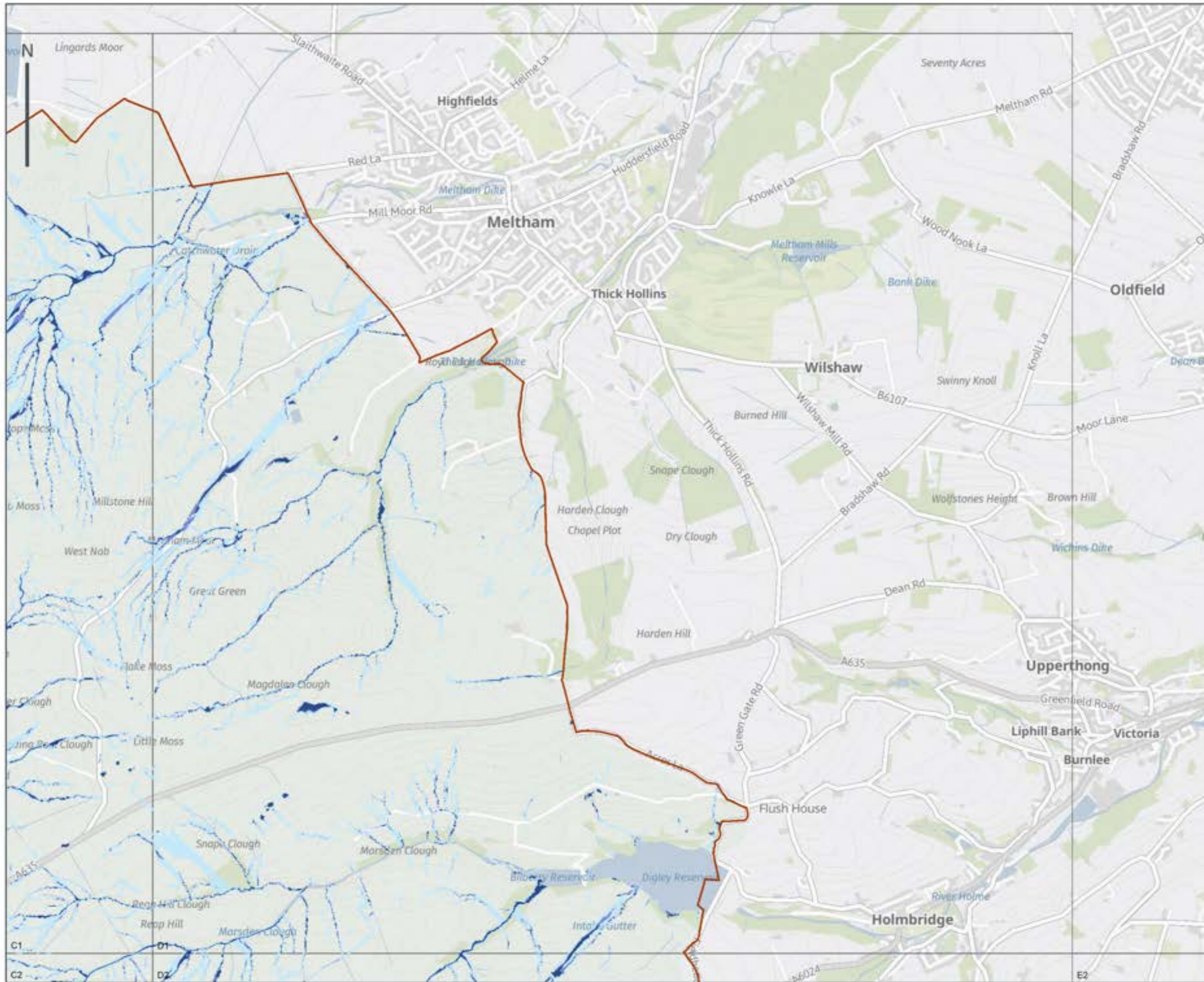
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Drawing No.	Page Size	Revision
09338-GIS-C13	A3	1st Issue

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Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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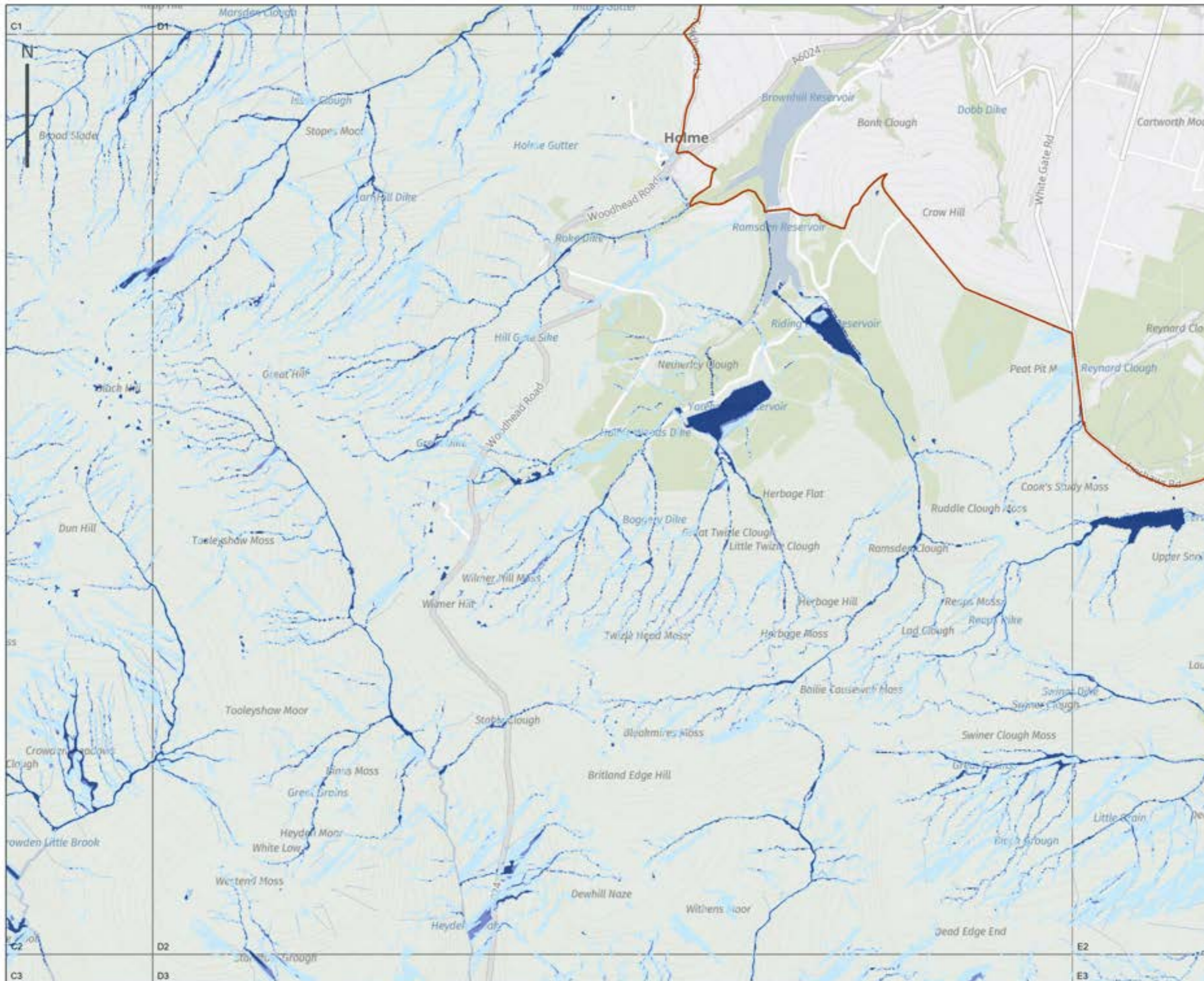
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Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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Drawing No.	Page Size	Revision
09338-G15-D1	A3	1st Issue
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Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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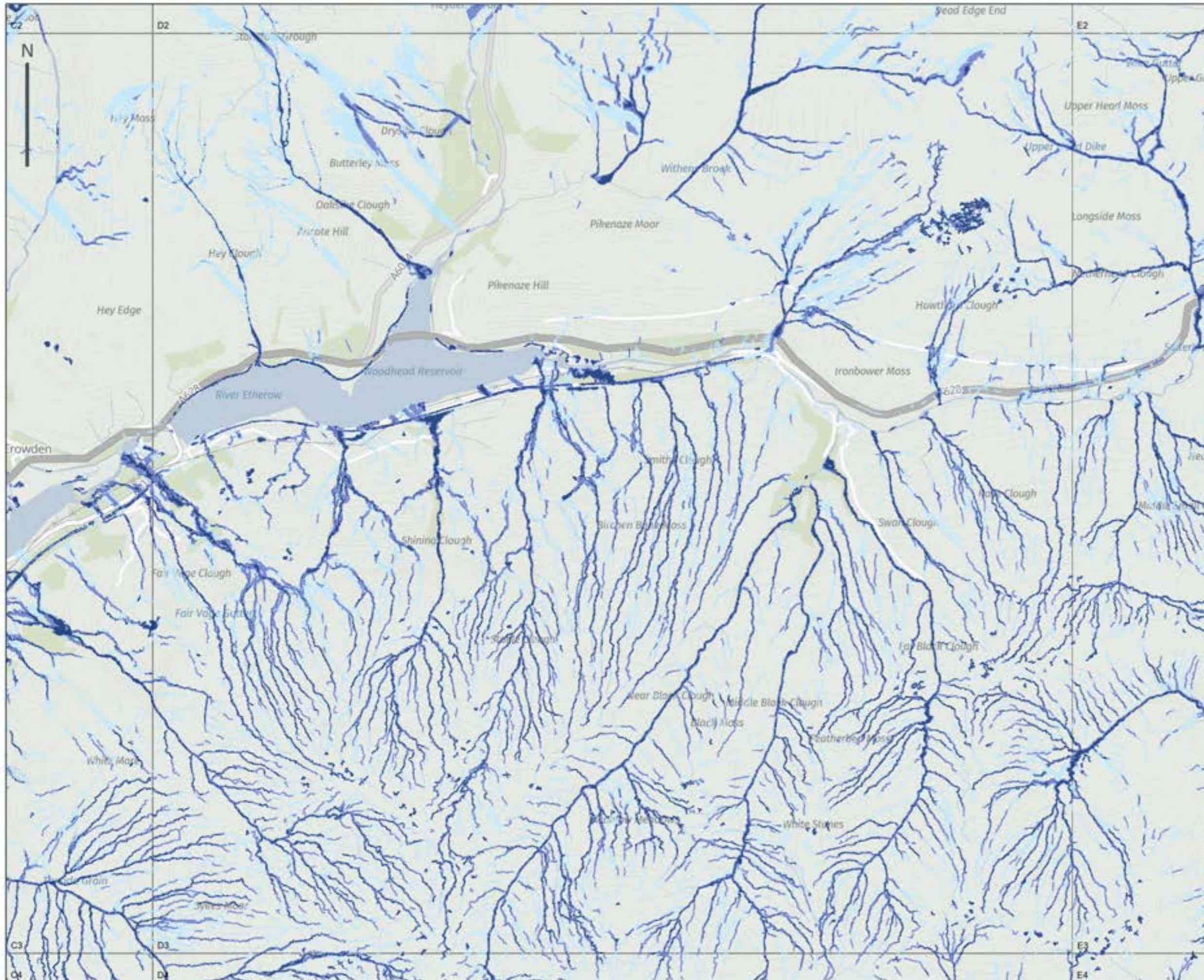
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Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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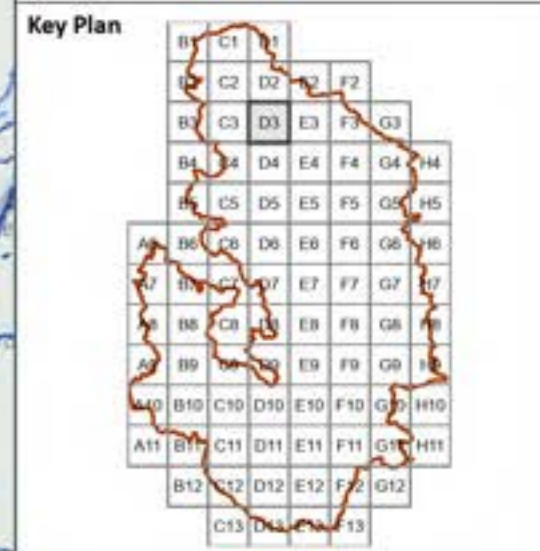
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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
 - High
 - Medium
 - Low



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Title
 Risk of Flooding from Surface Water
 (without climate change)

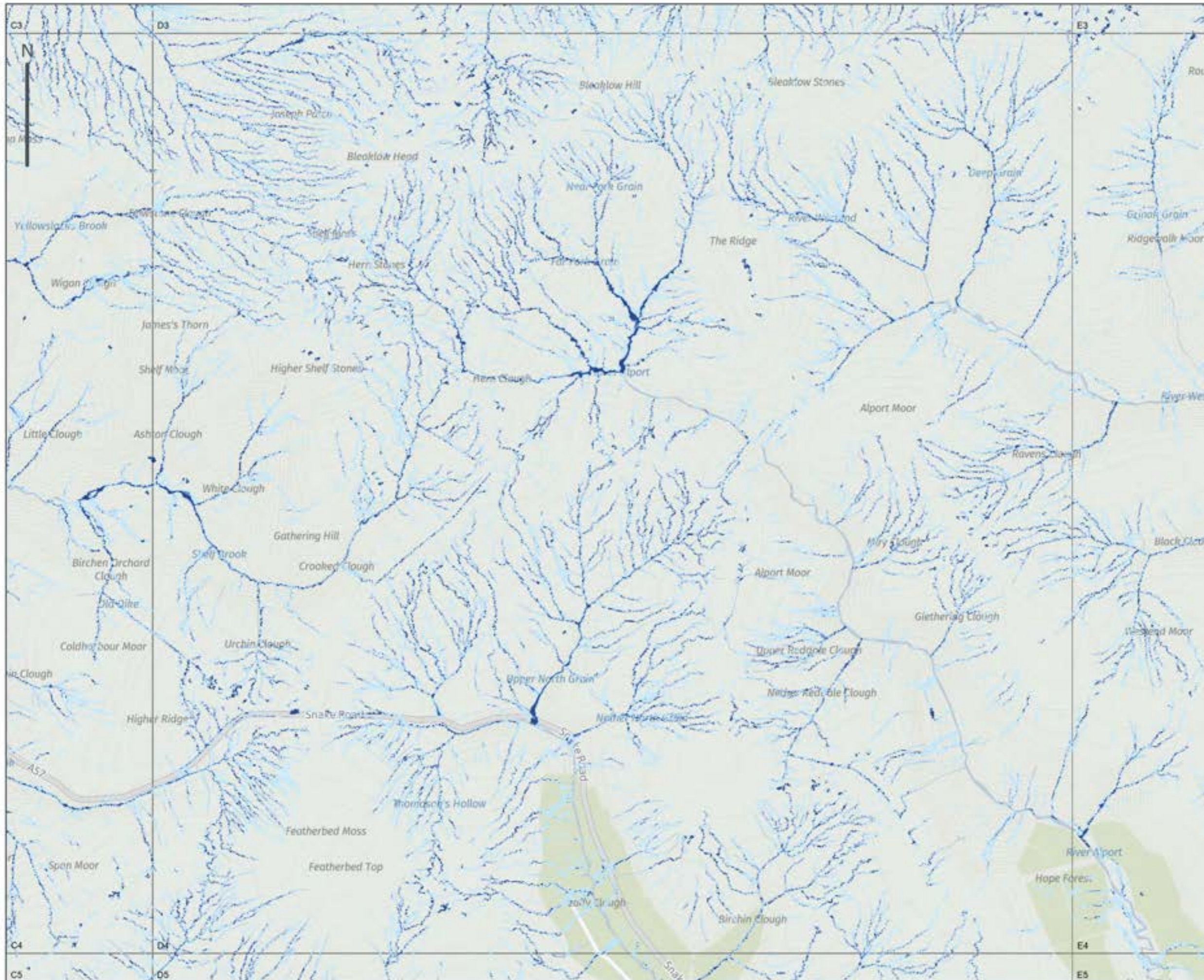
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Drawing No.	Page Size	Revision
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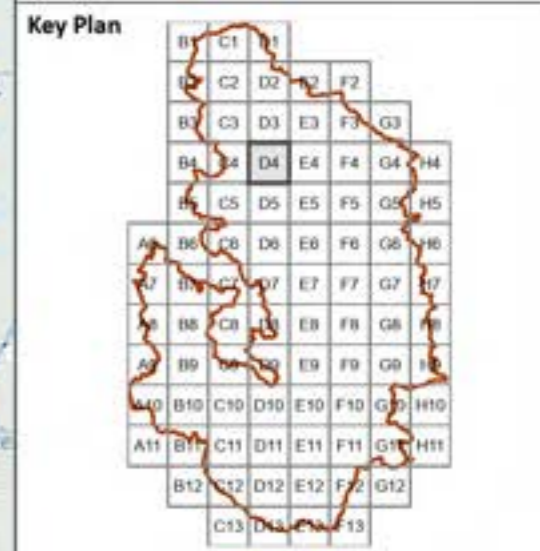
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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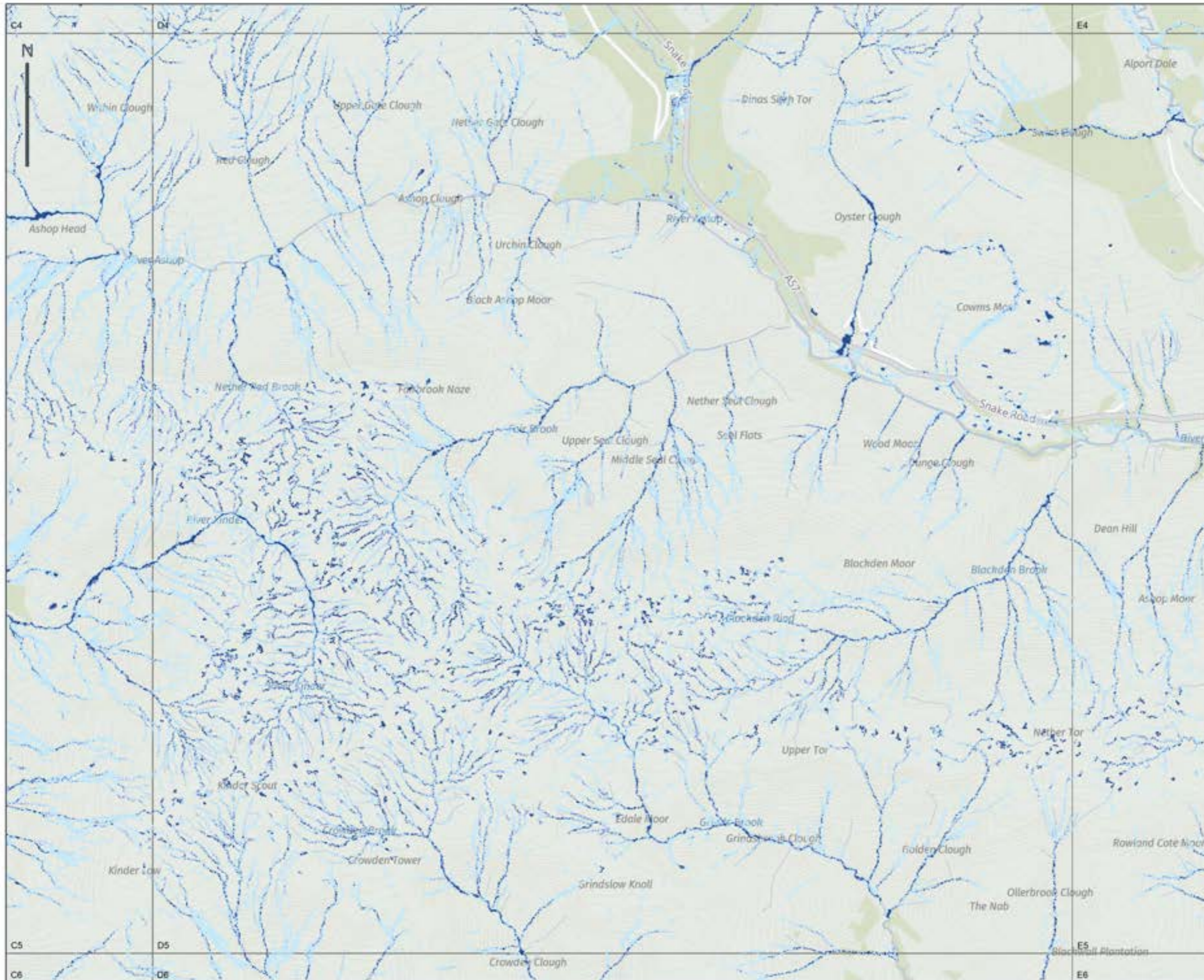
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Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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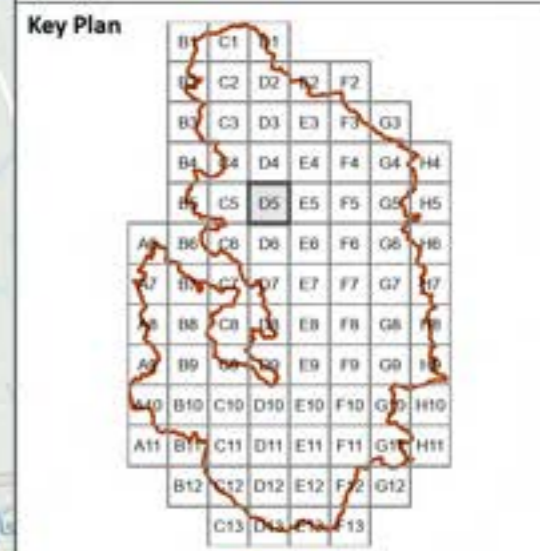
Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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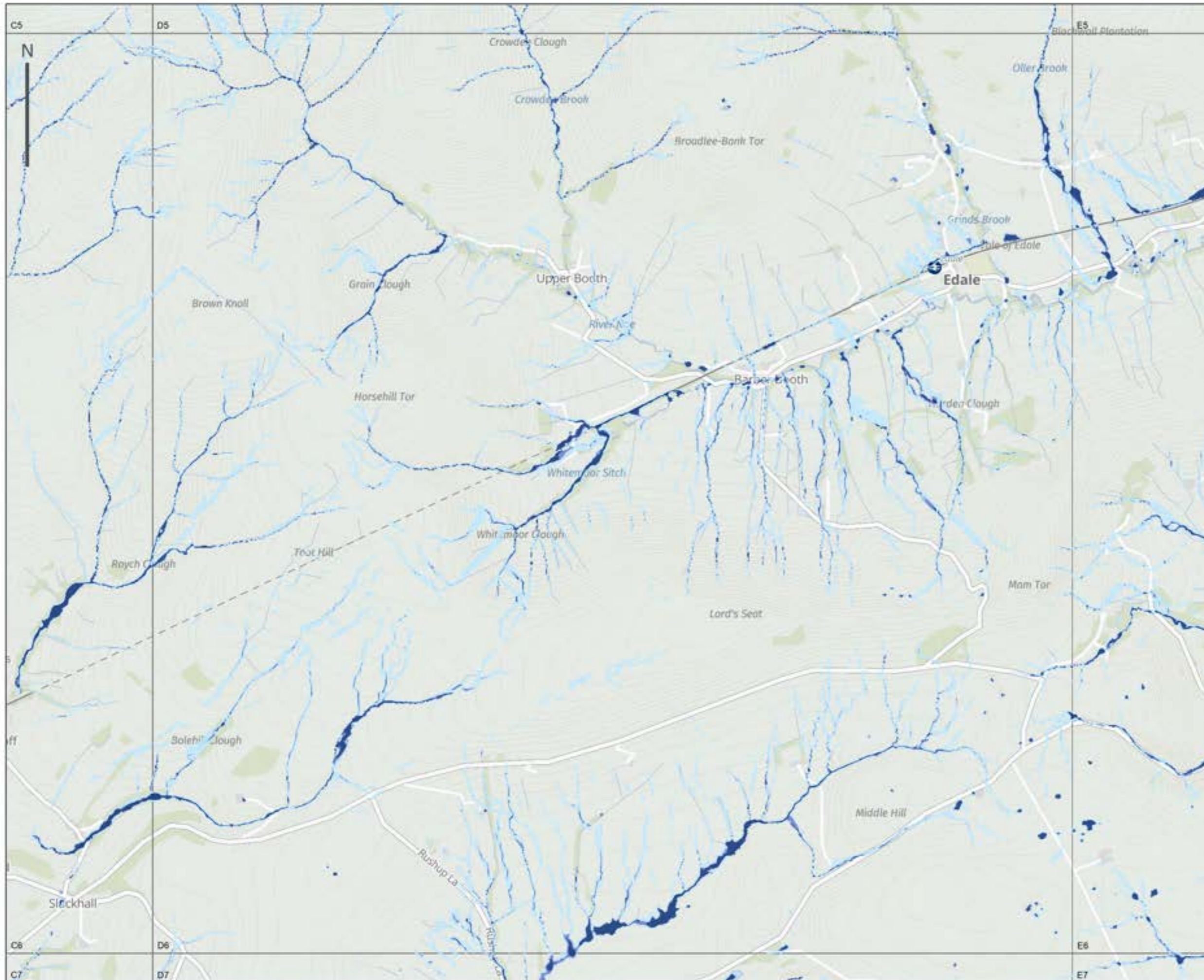
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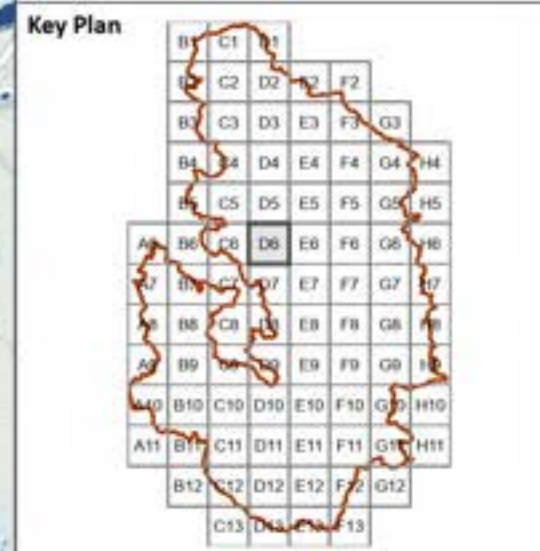


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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
 - High
 - Medium
 - Low



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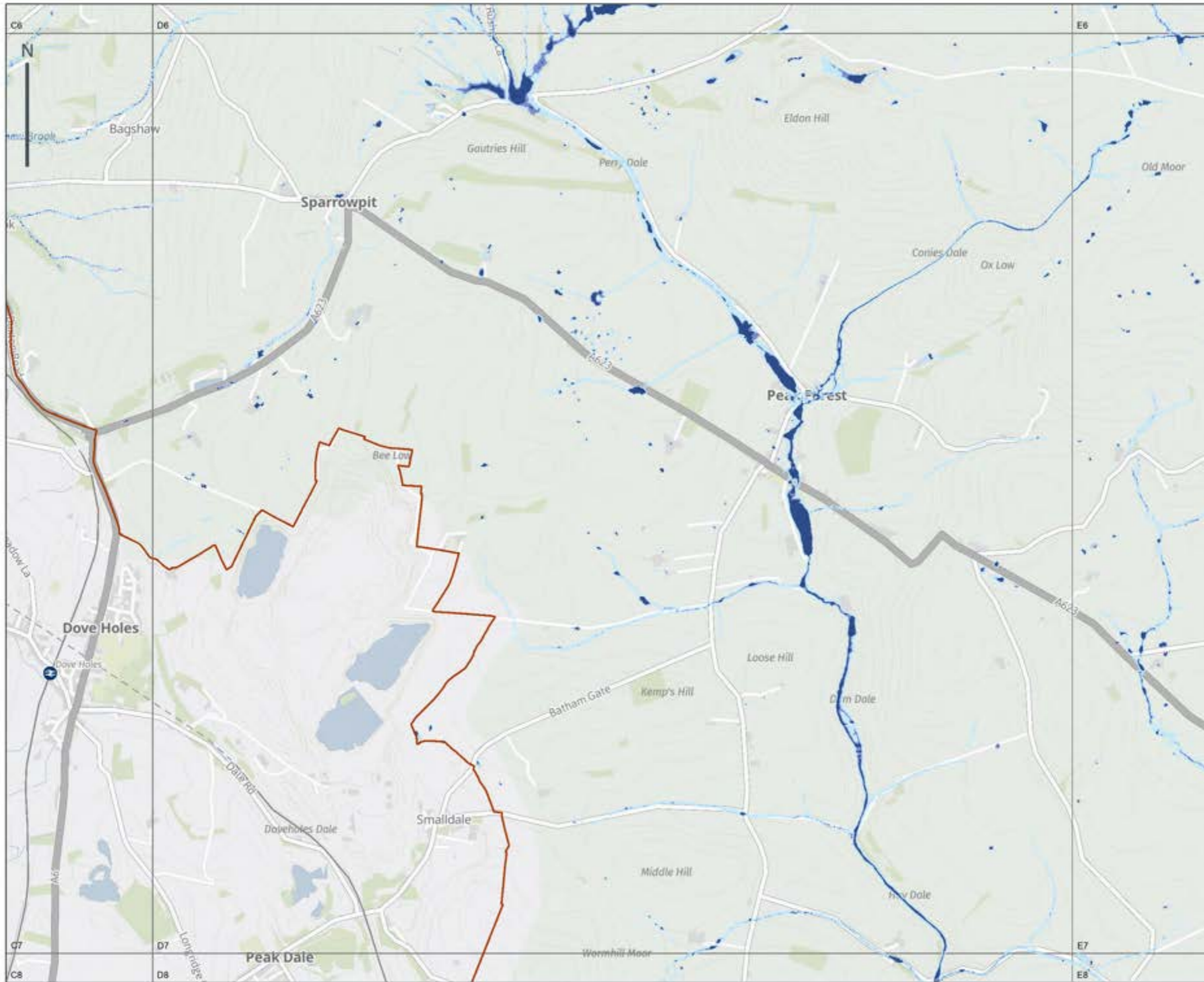
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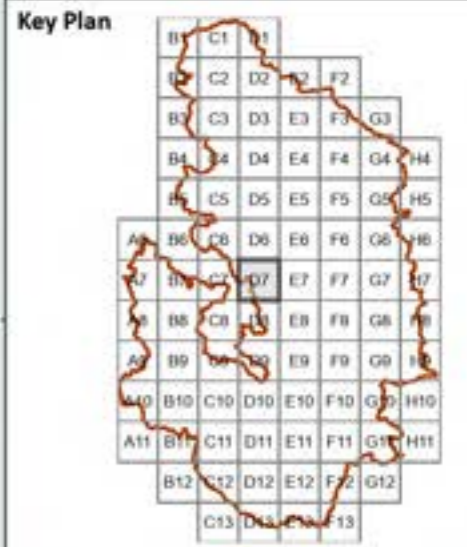
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
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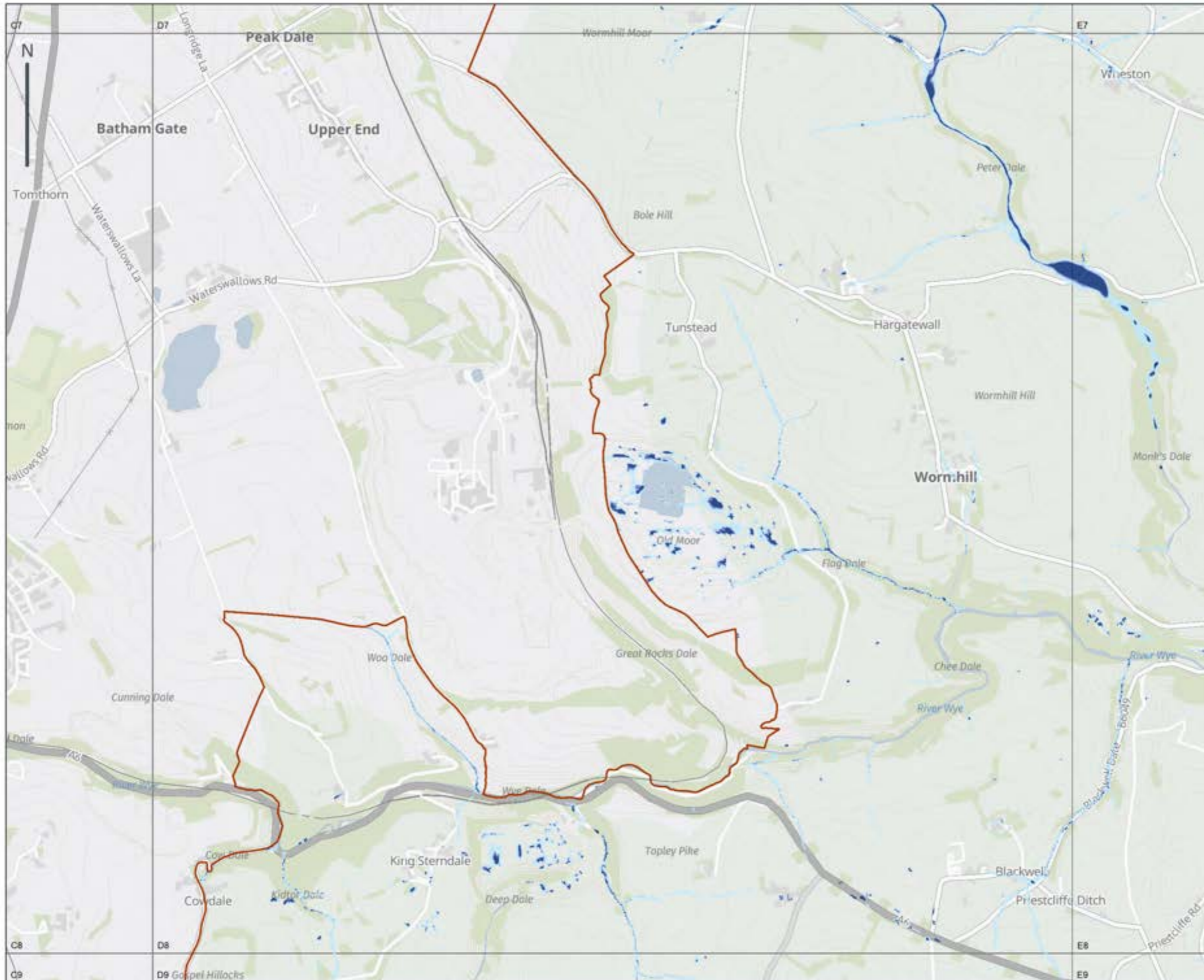
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 (without climate change)

Drawing Issue Status
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Drawing No.	Page Size	Revision
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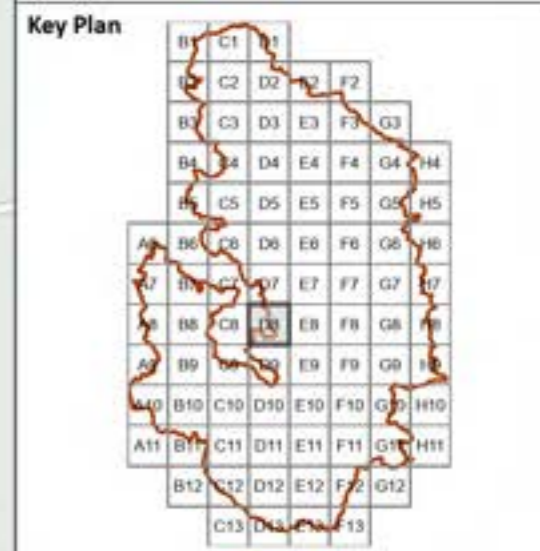
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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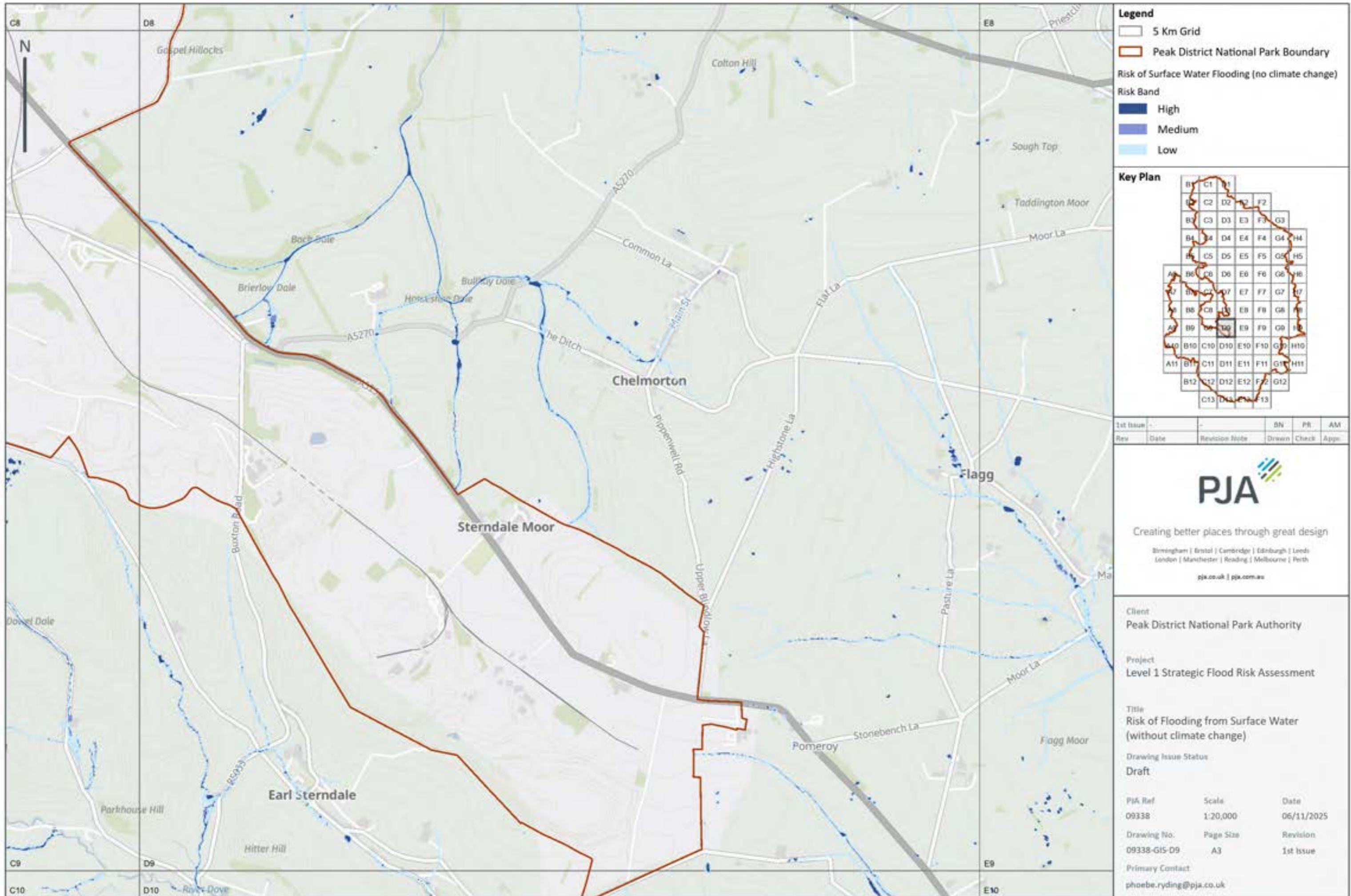
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Title
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 (without climate change)

Drawing Issue Status
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- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
 - High
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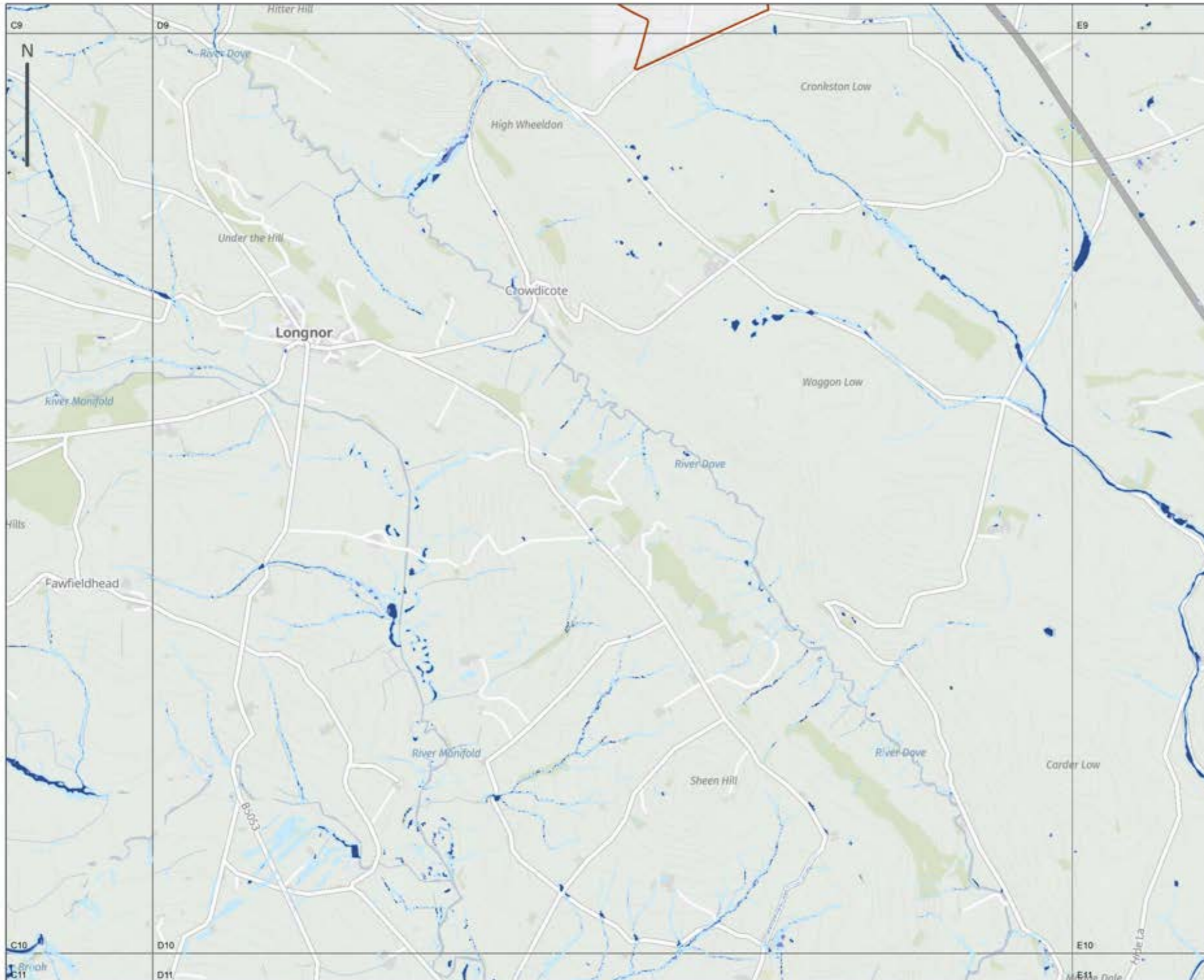
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Title
 Risk of Flooding from Surface Water (without climate change)

Drawing Issue Status
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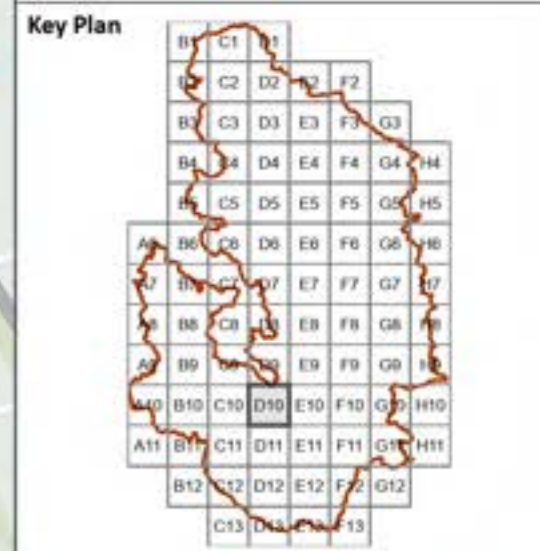
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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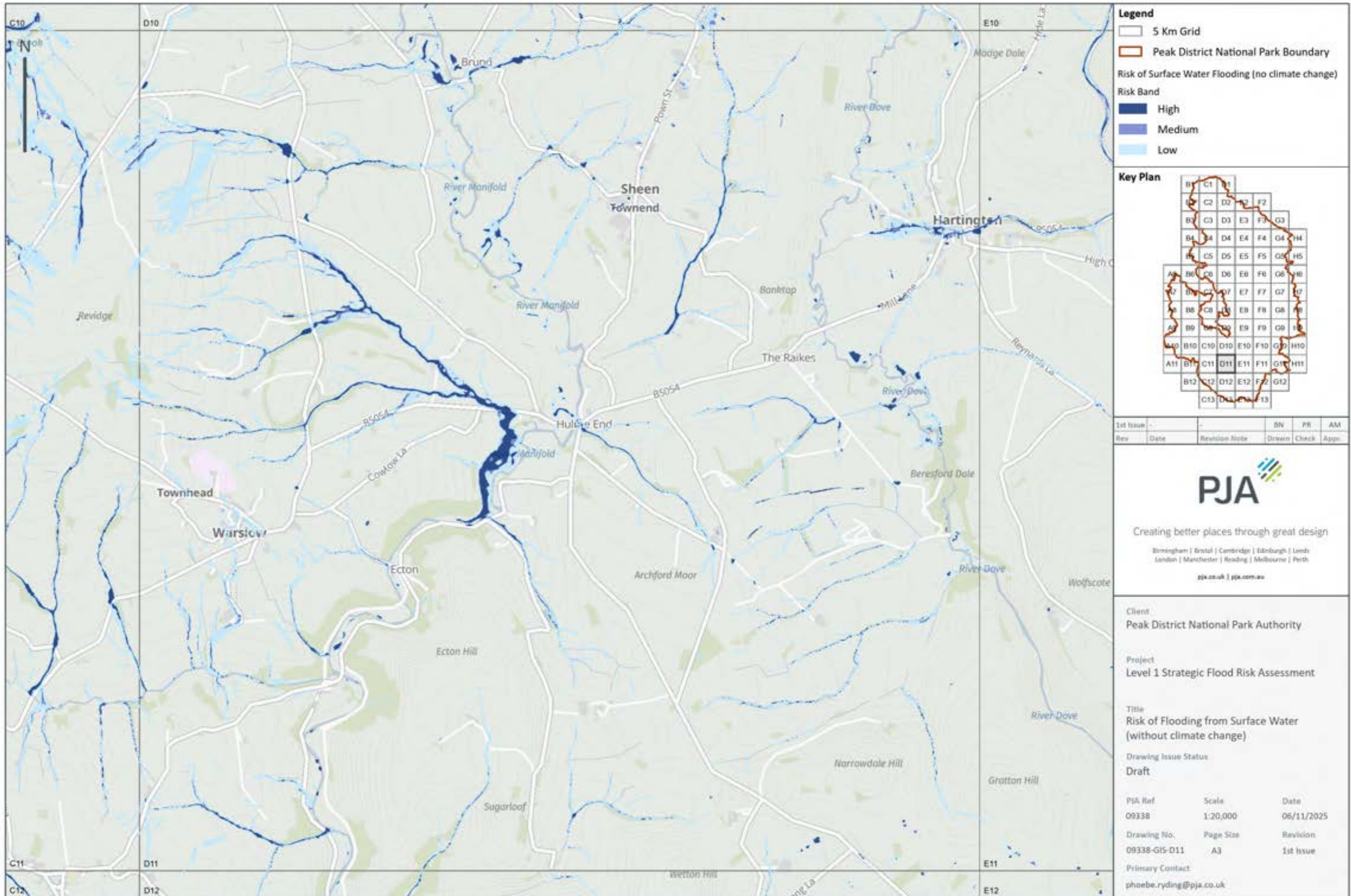
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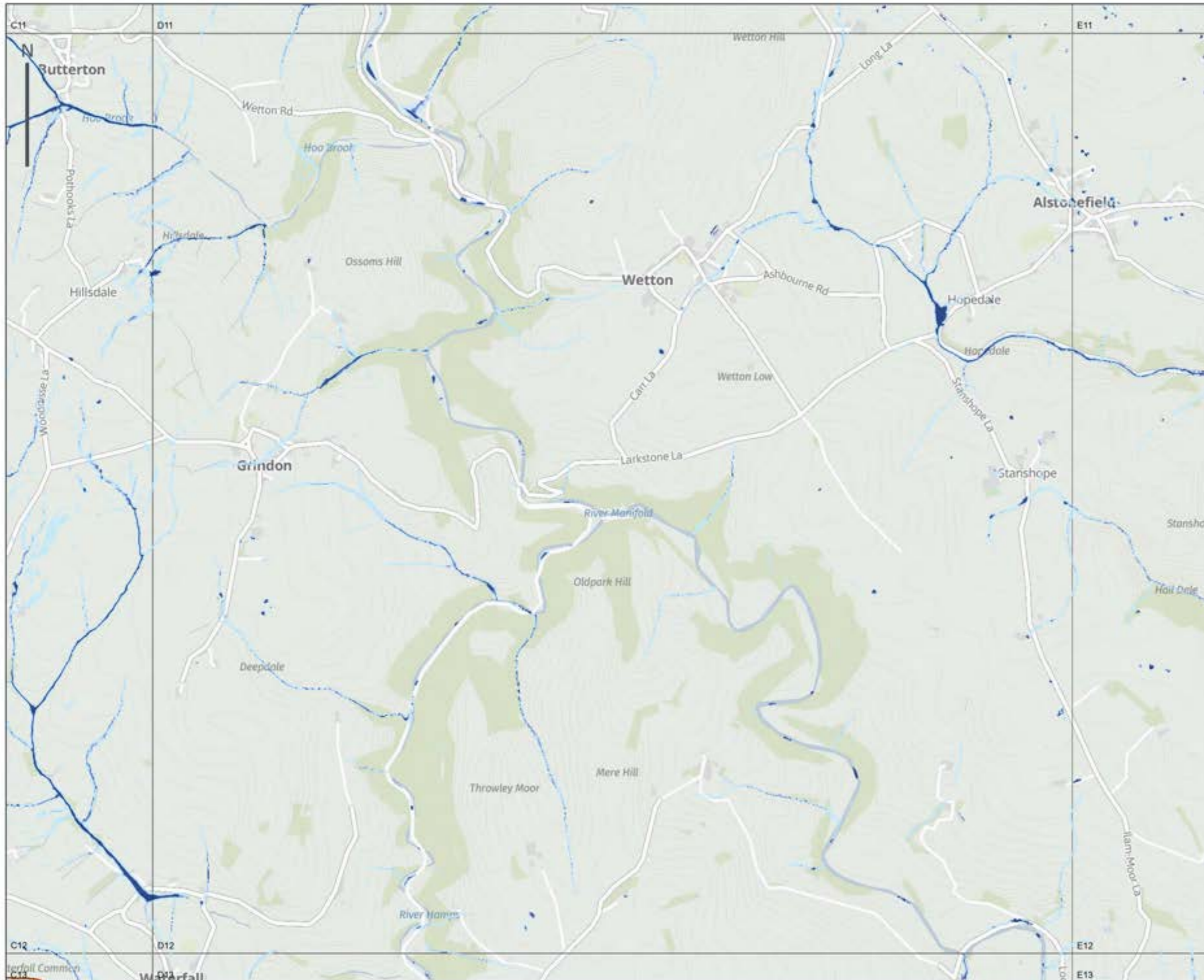
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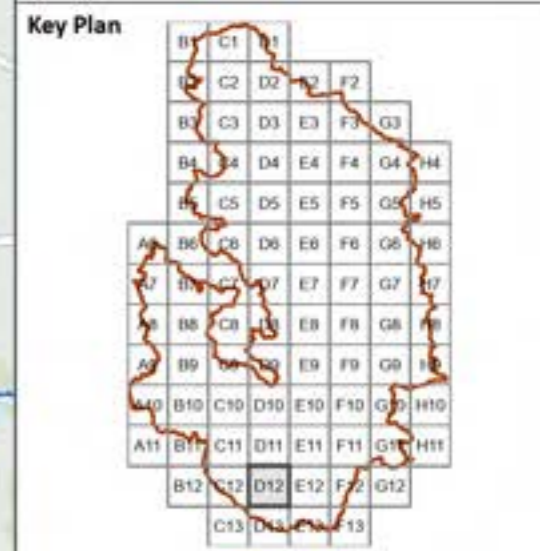


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Legend

- 5 Km Grid
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- Risk of Surface Water Flooding (no climate change)
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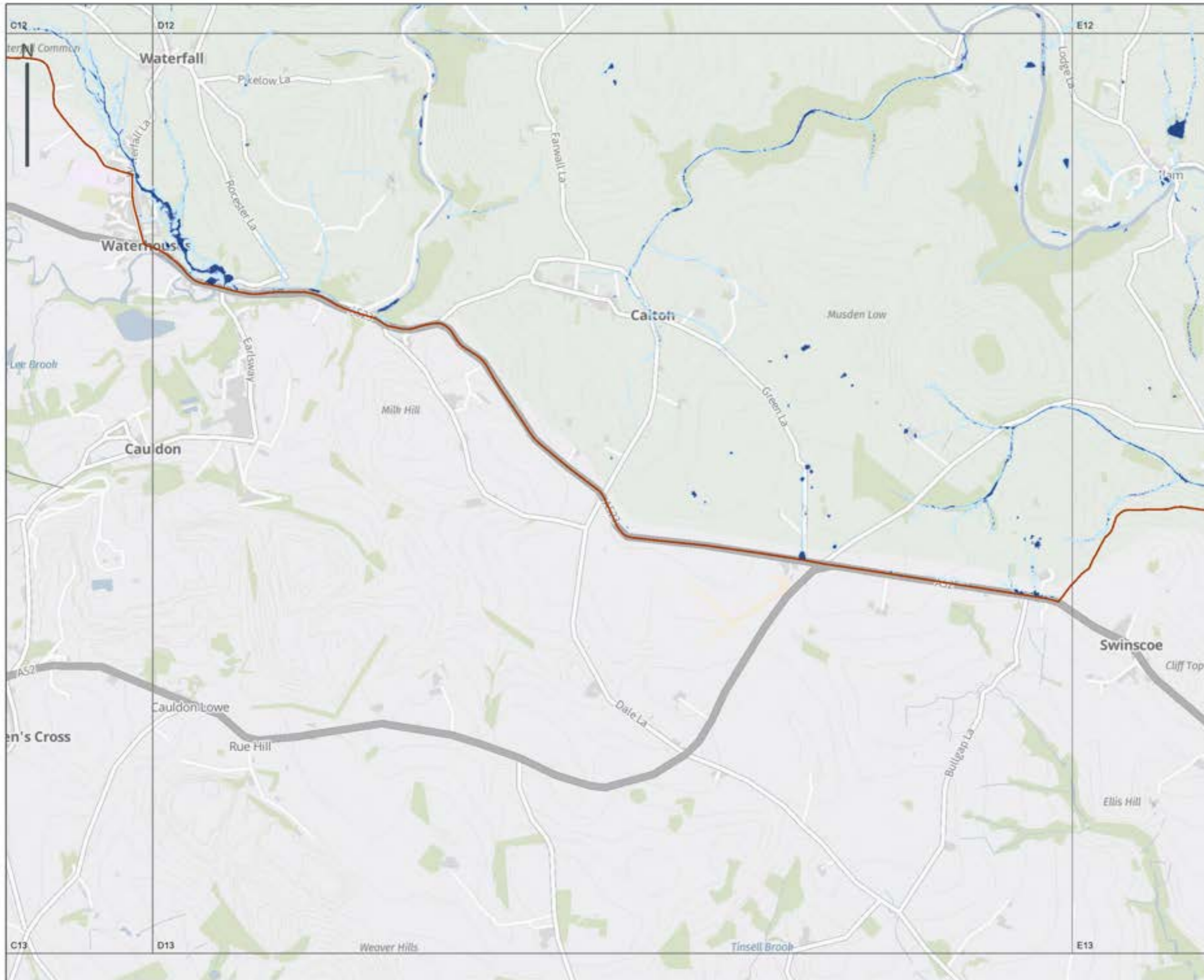
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 Level 1 Strategic Flood Risk Assessment

Title
 Risk of Flooding from Surface Water
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Drawing Issue Status
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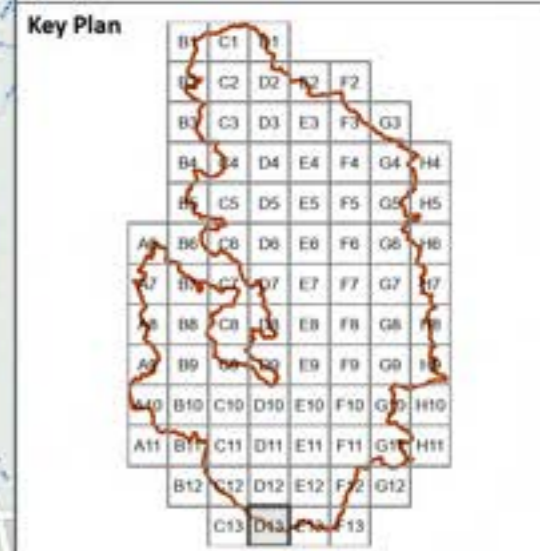
Legend

- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

Risk Band

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Title
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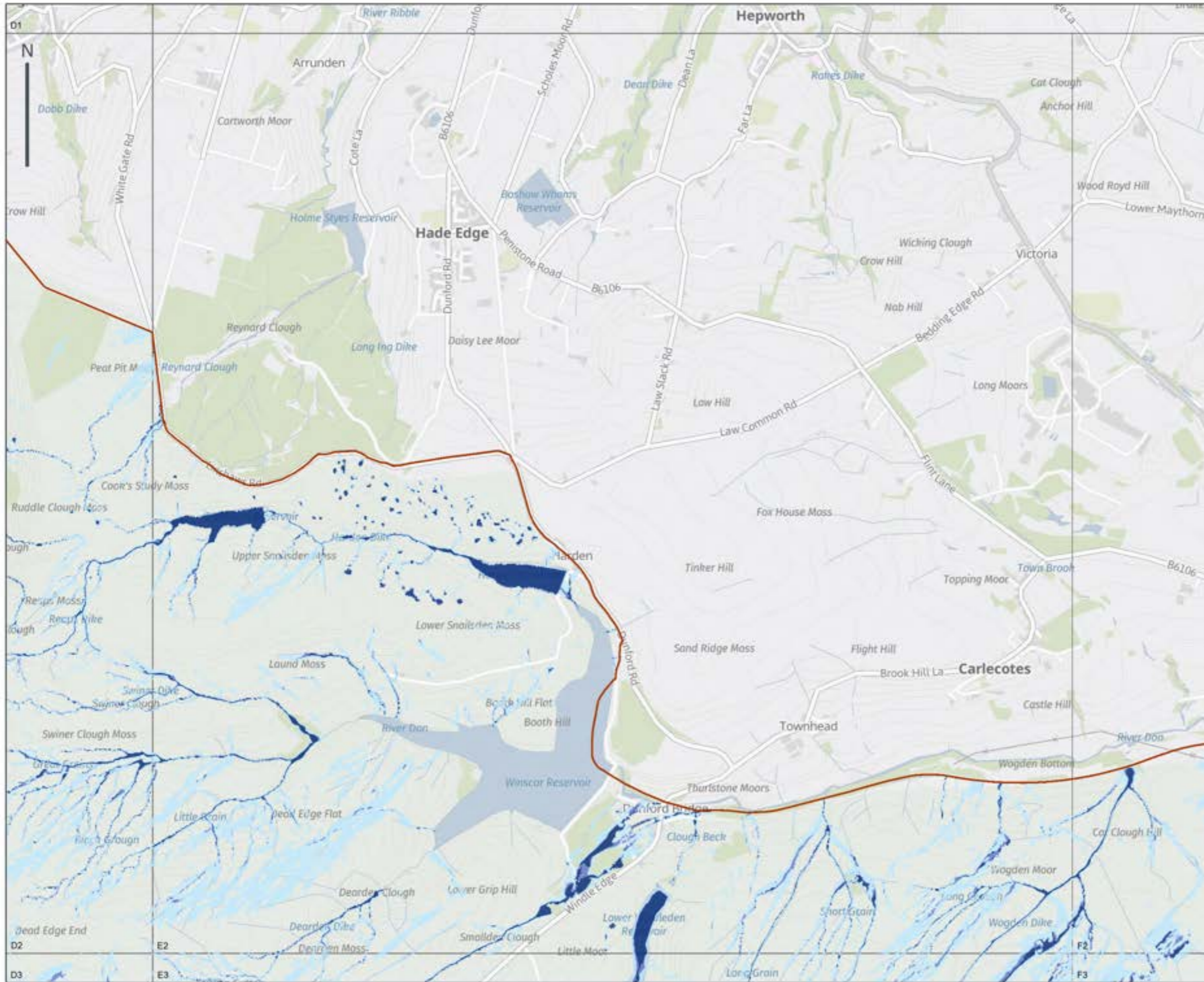
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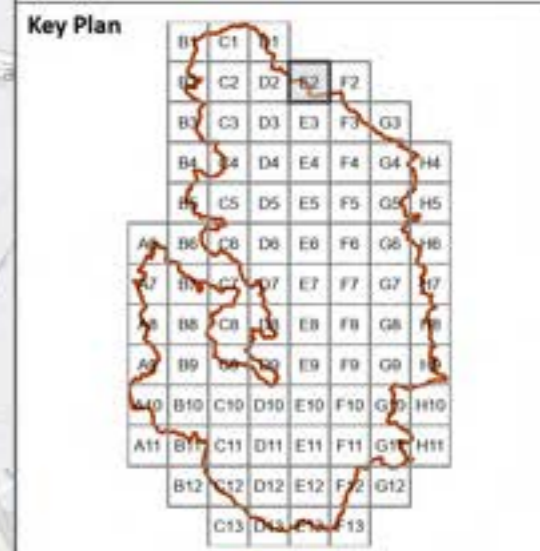
Legend

- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

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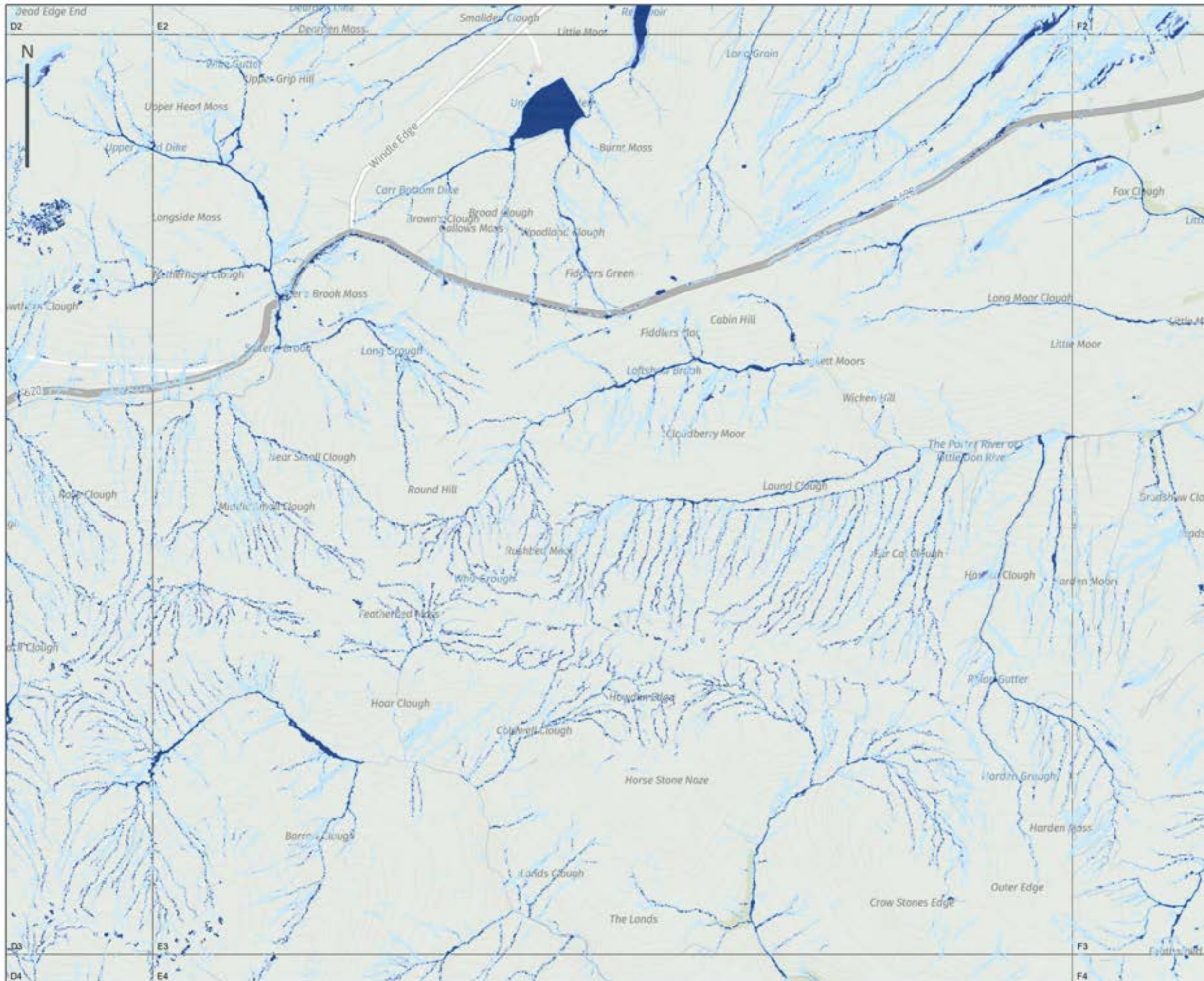
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Title
Risk of Flooding from Surface Water (without climate change)

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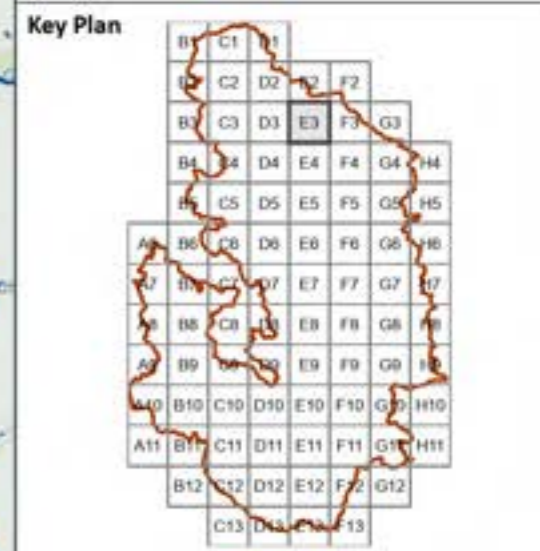
Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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Drawing Issue Status
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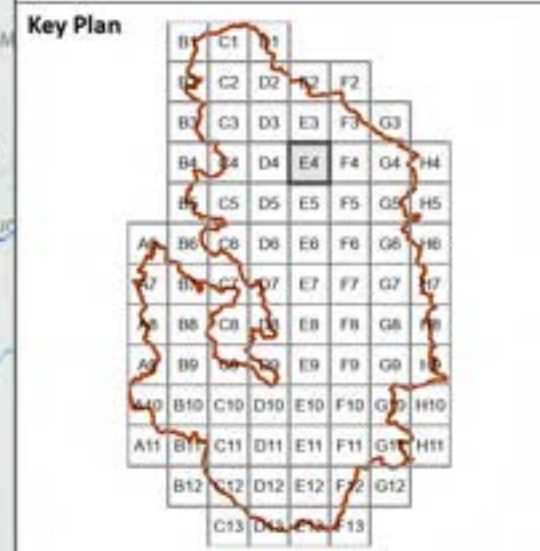
Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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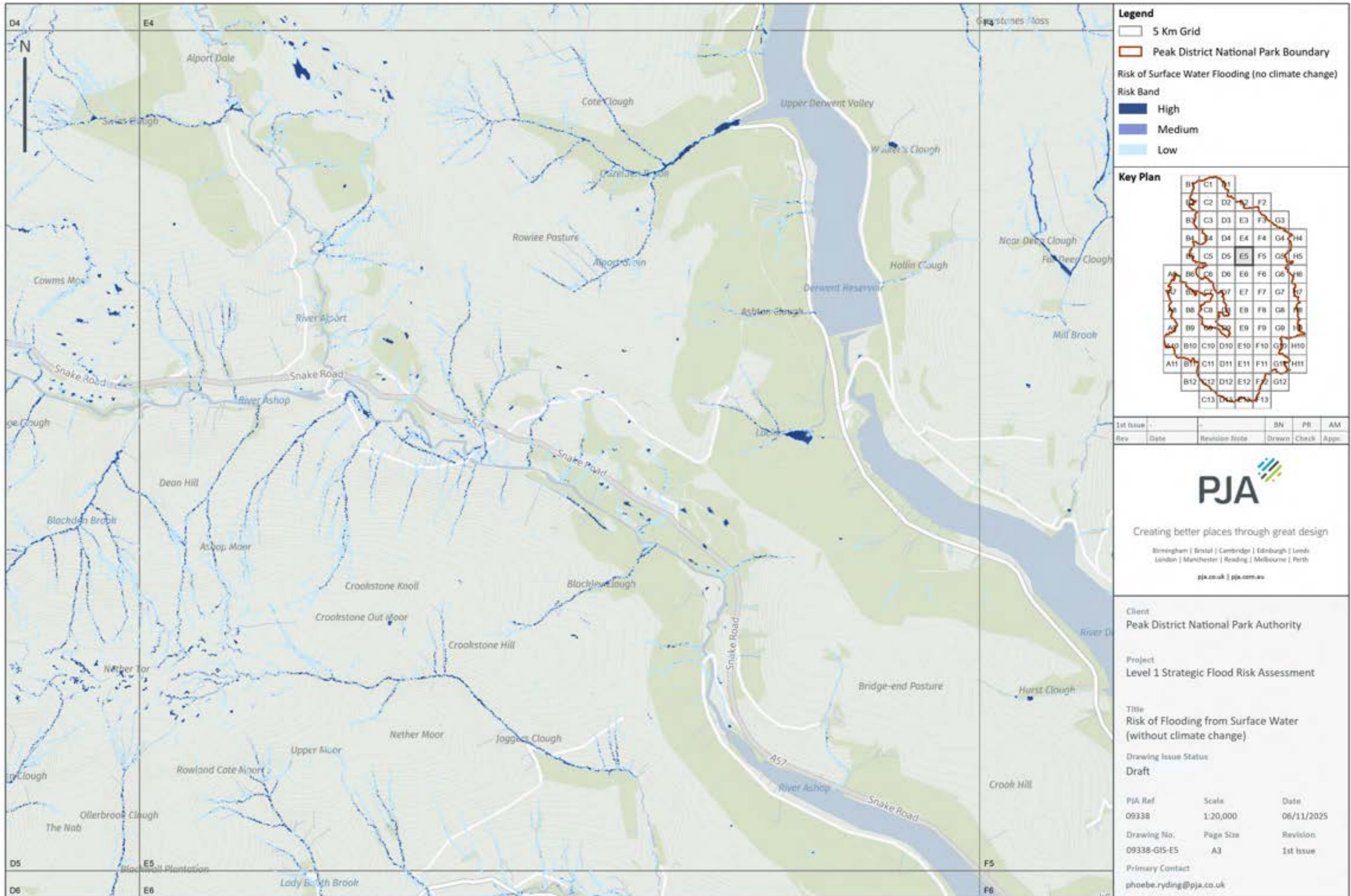
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 (without climate change)

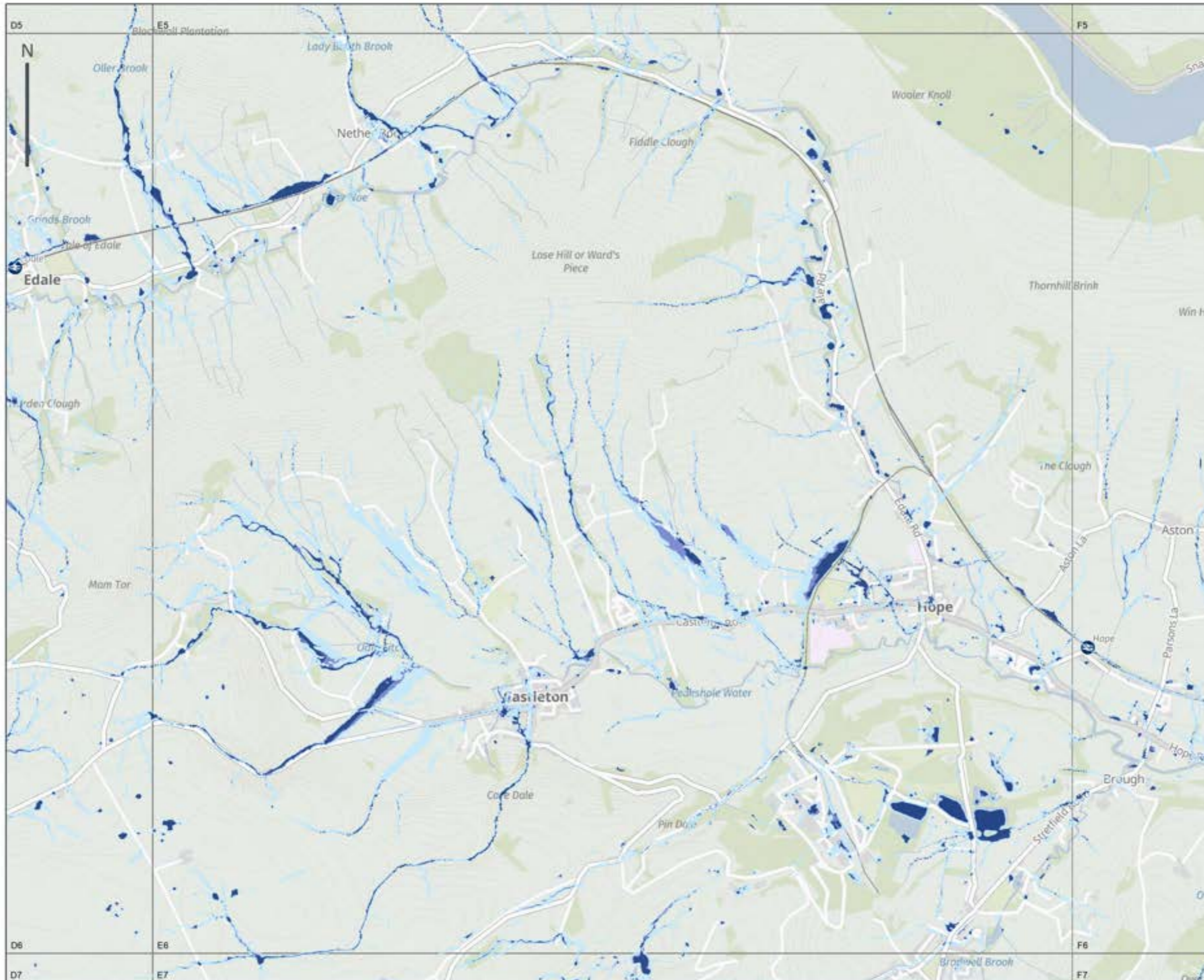
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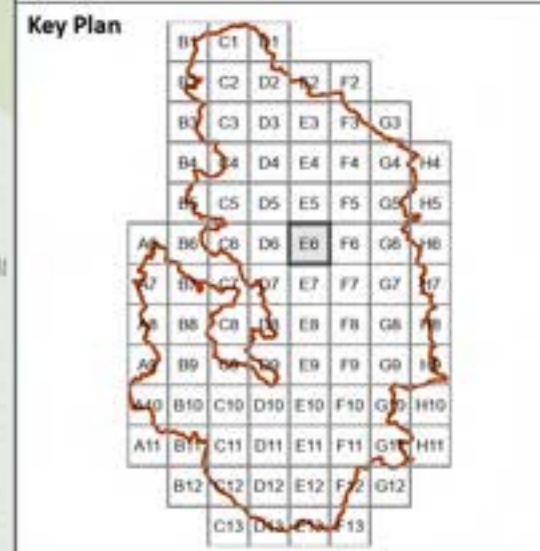
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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
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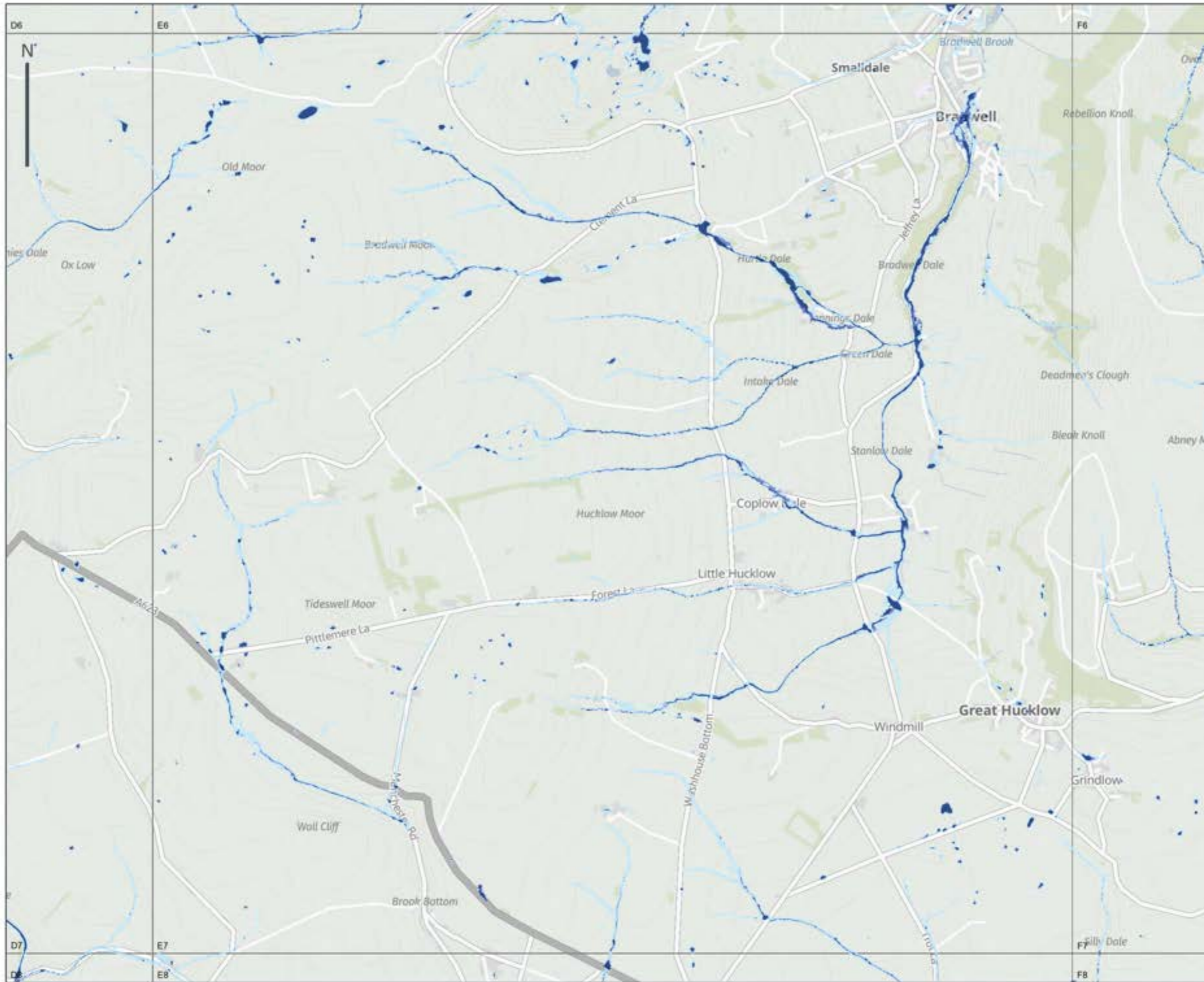
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(without climate change)

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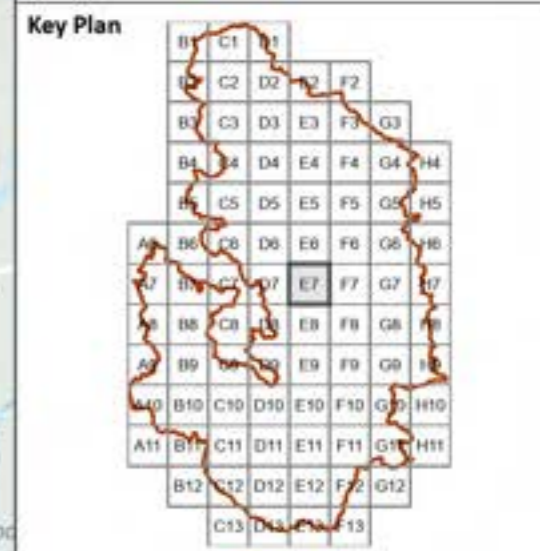
Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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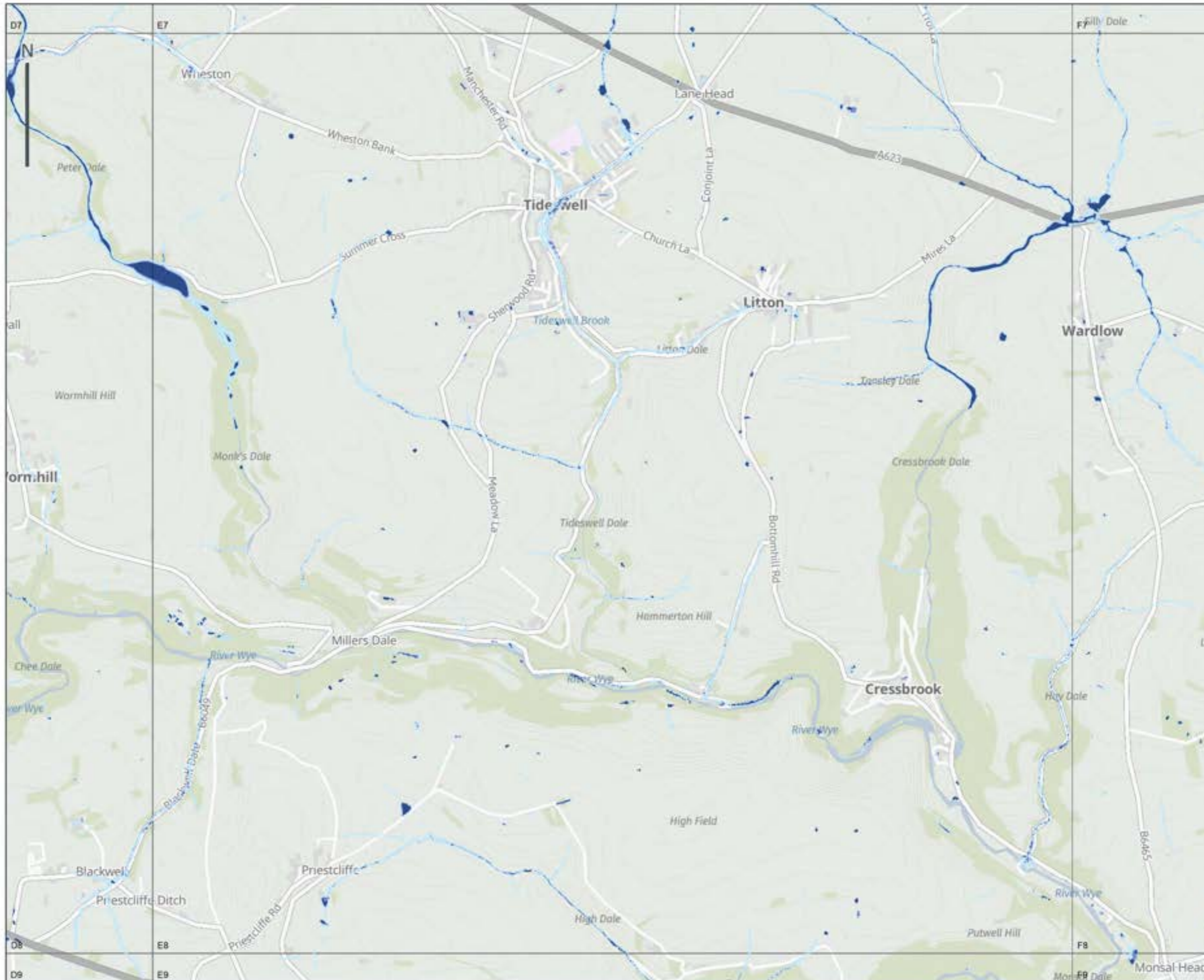
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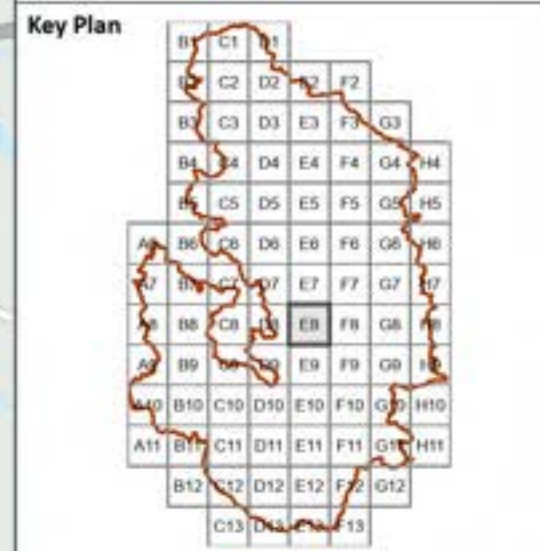


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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
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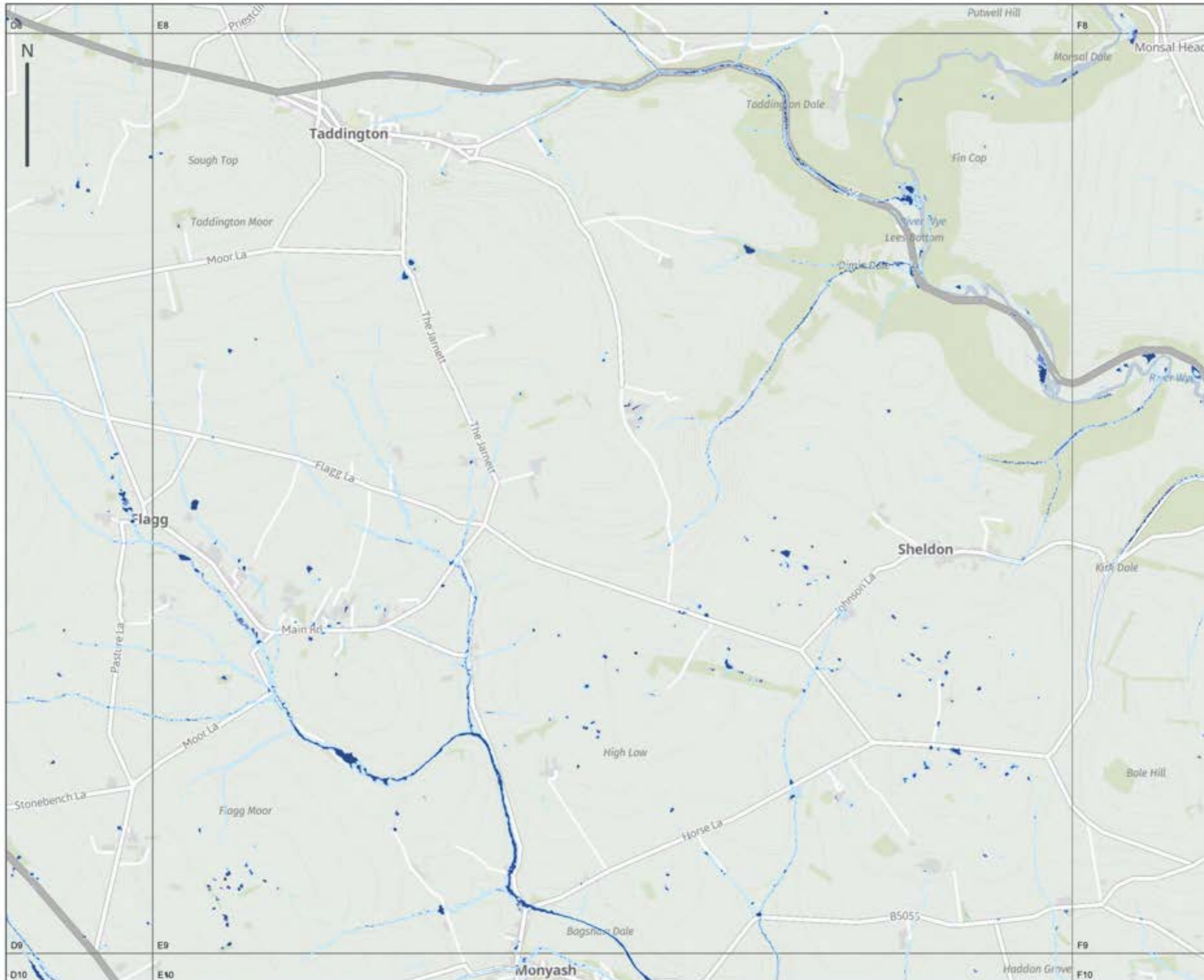
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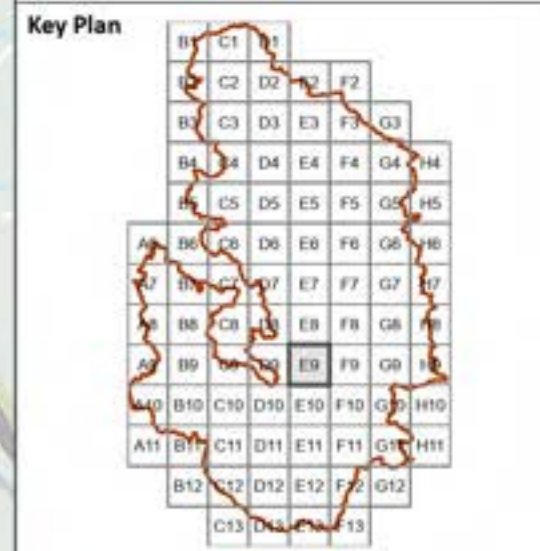


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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
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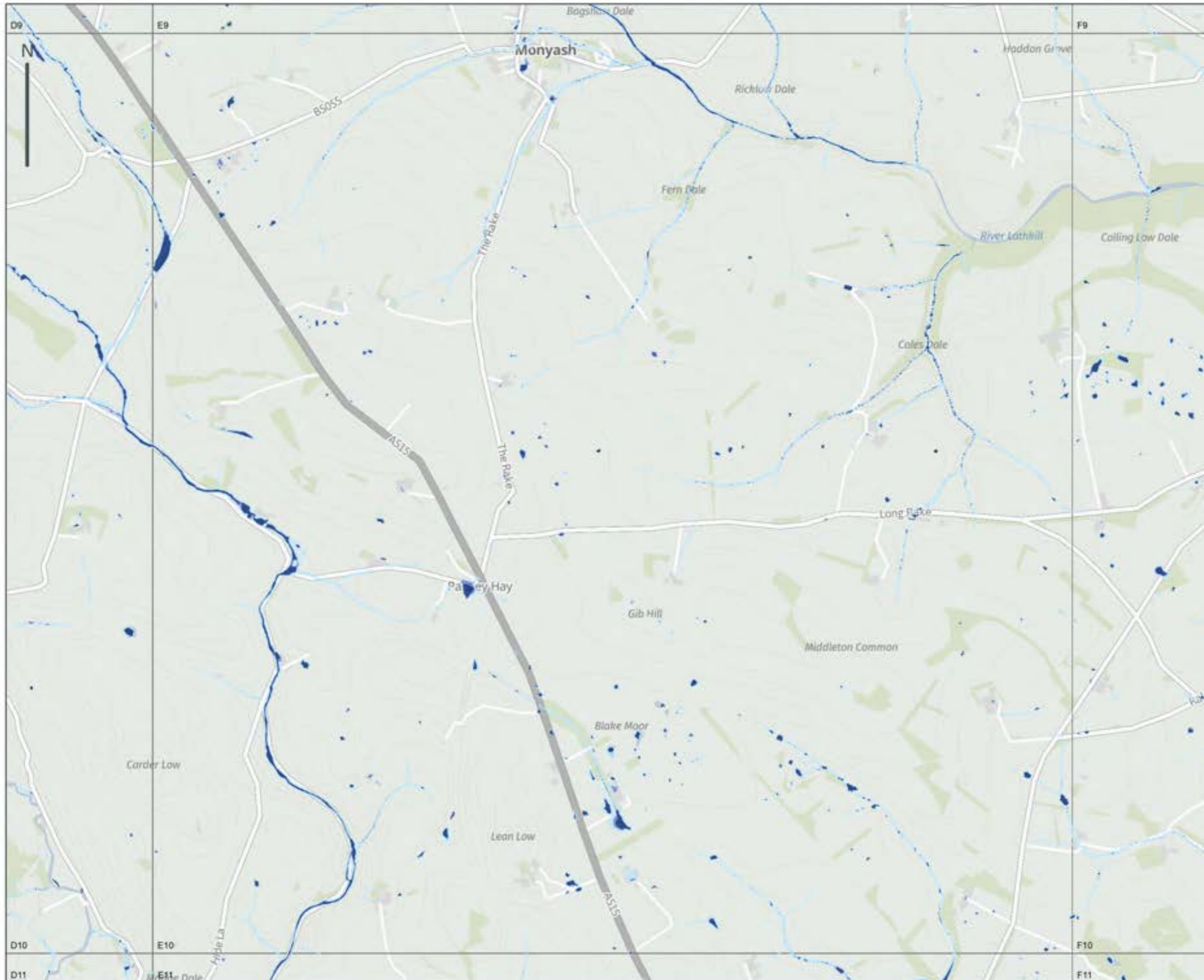
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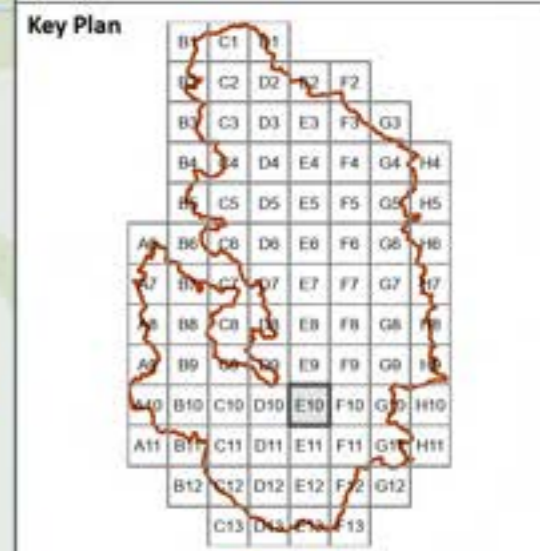


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Legend

- 5 Km Grid
- Peak District National Park Boundary
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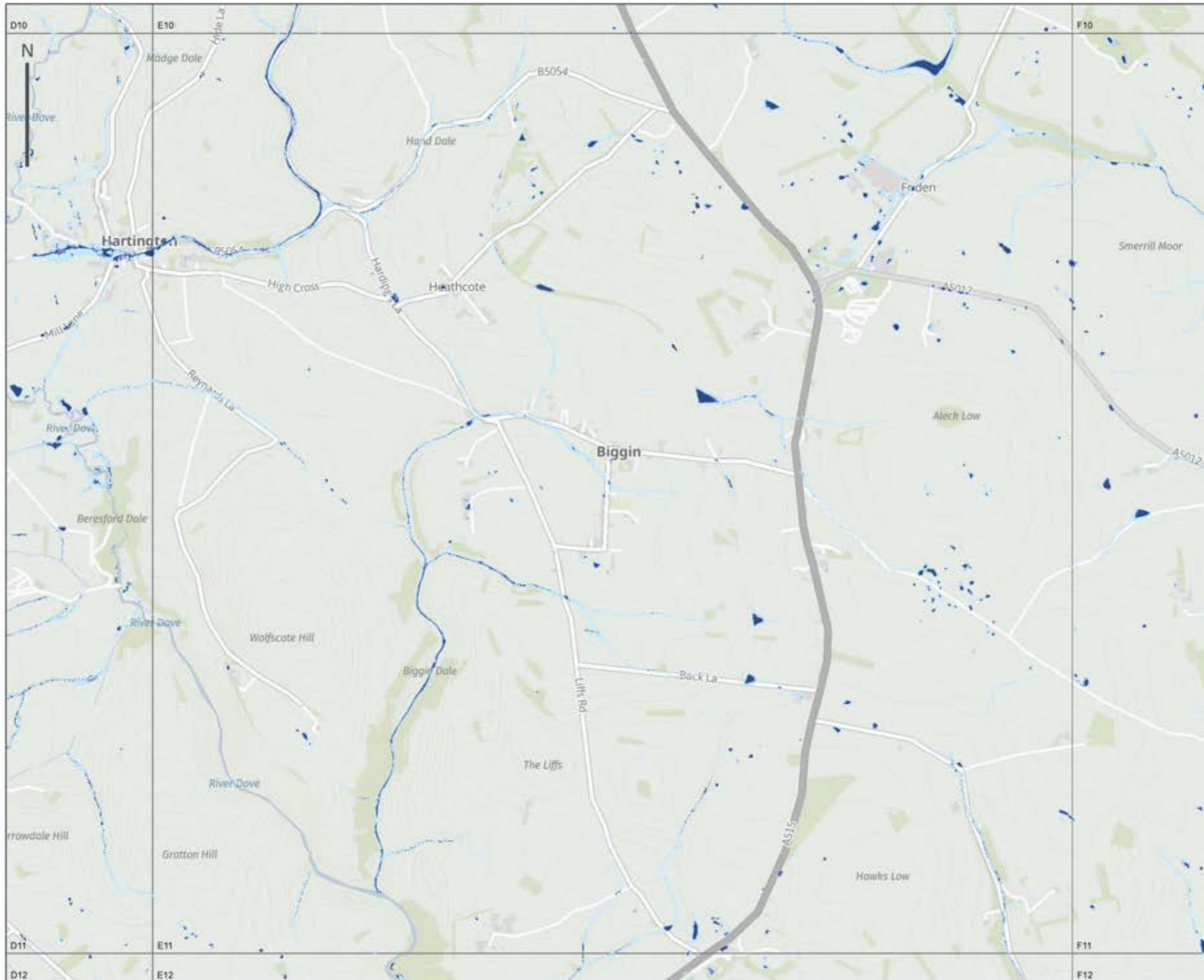
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Title
 Risk of Flooding from Surface Water
 (without climate change)

Drawing Issue Status
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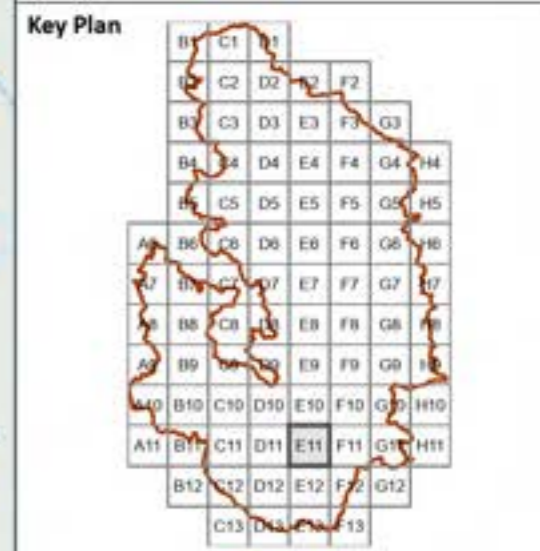
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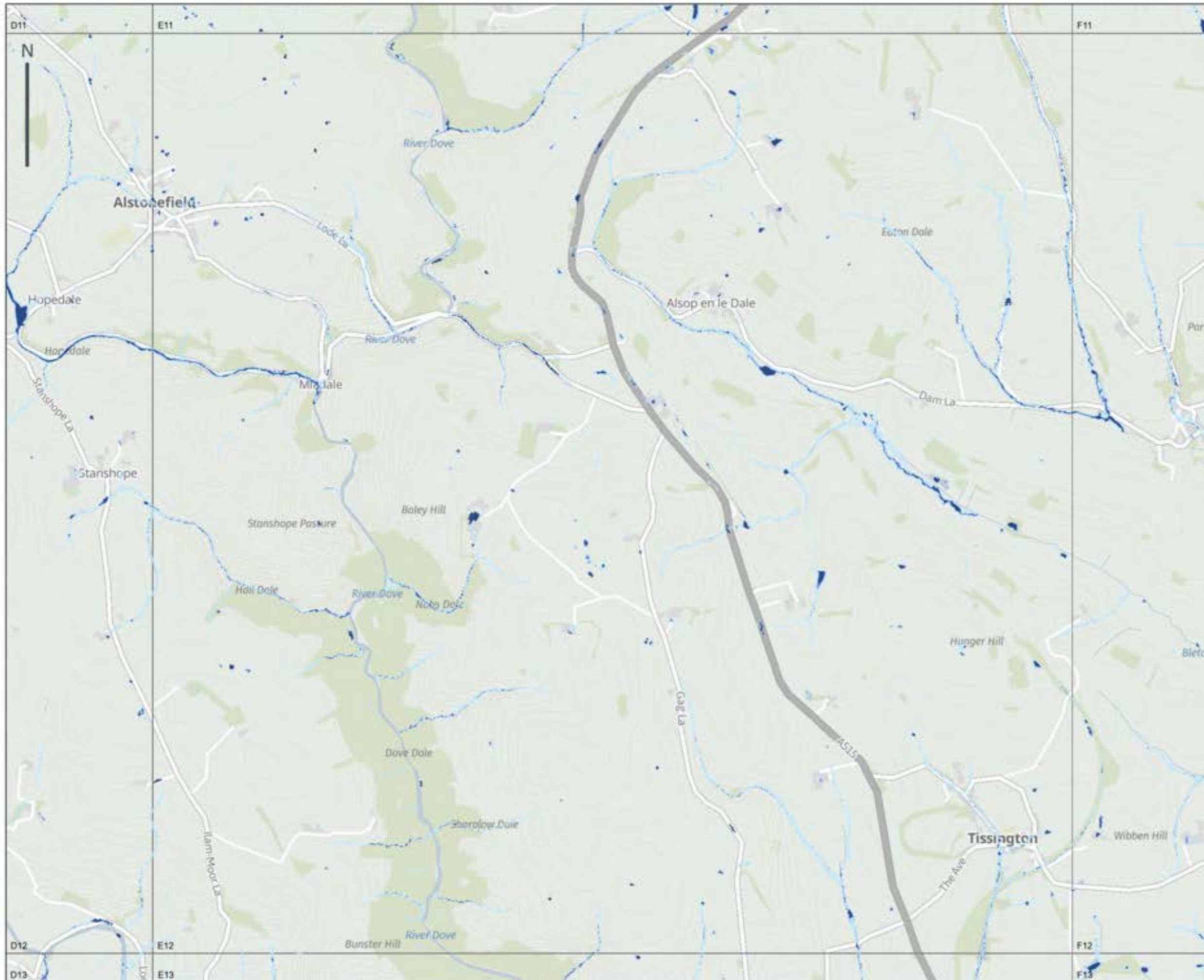
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Risk of Surface Water Flooding (no climate change)

Risk Band

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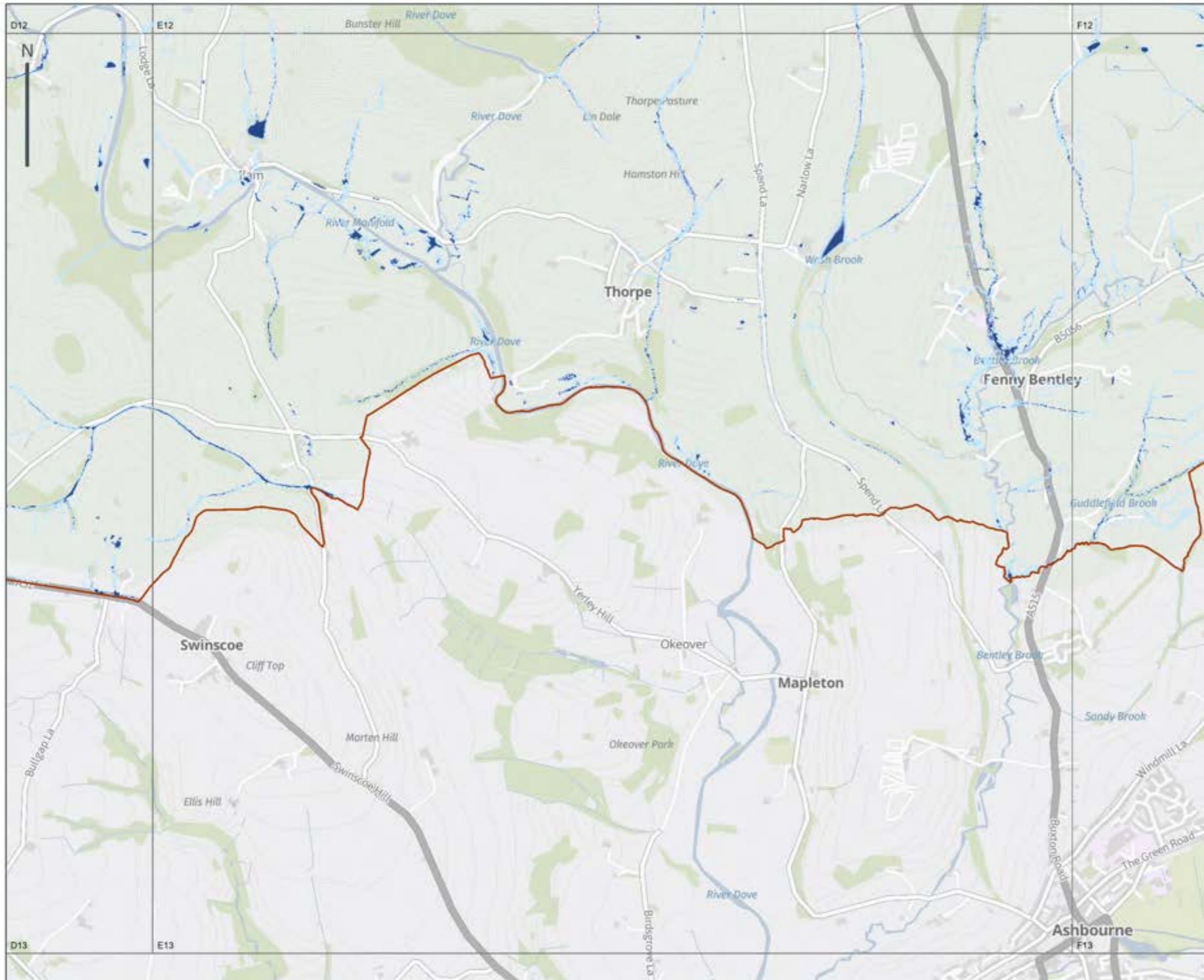
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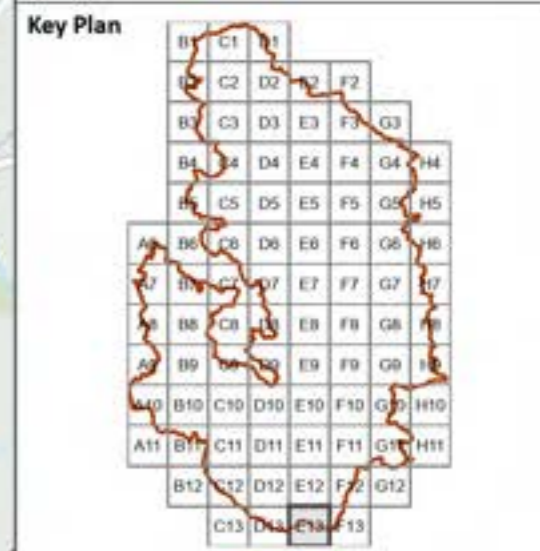


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Risk of Flooding from Surface Water
(without climate change)

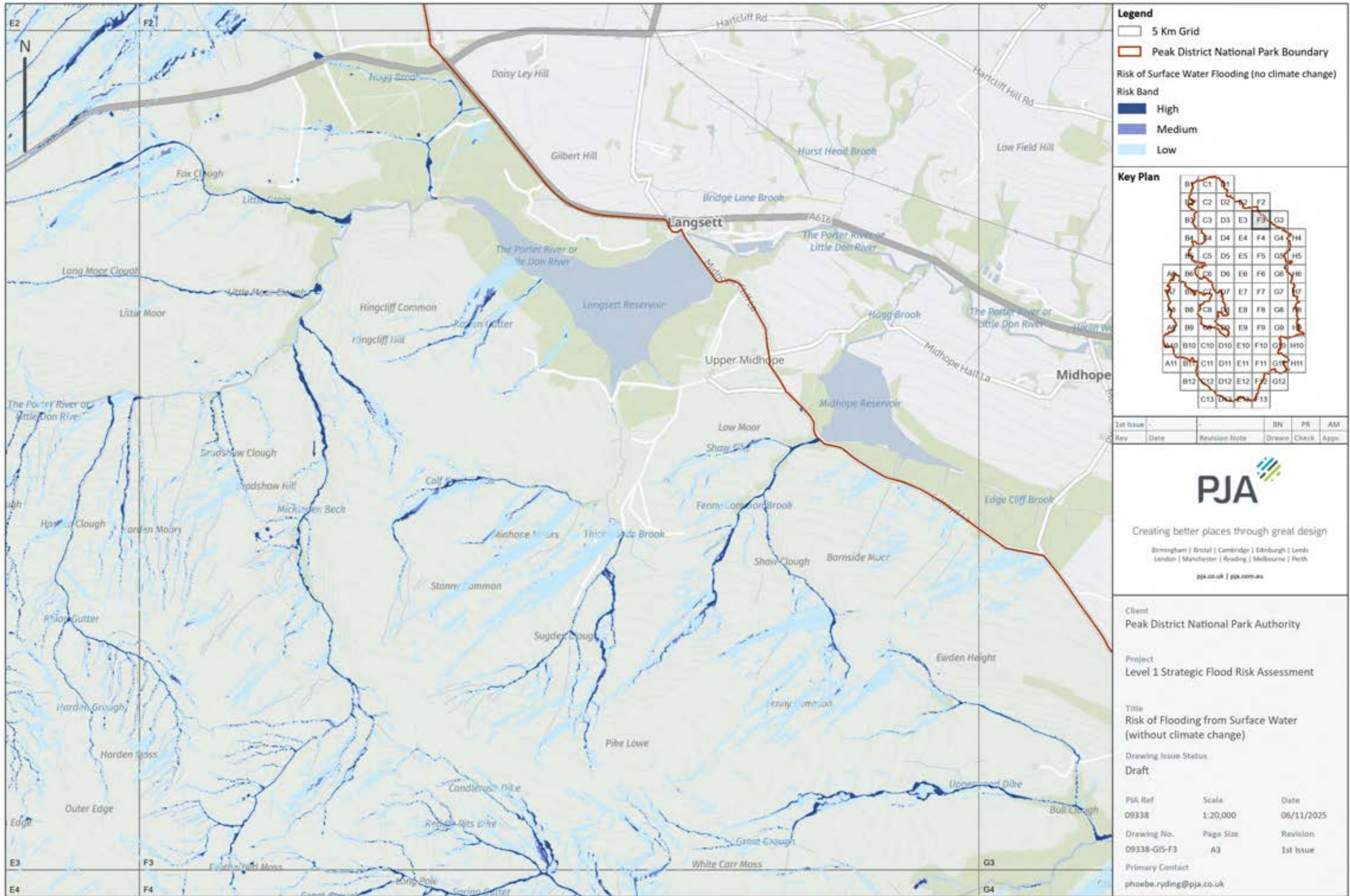
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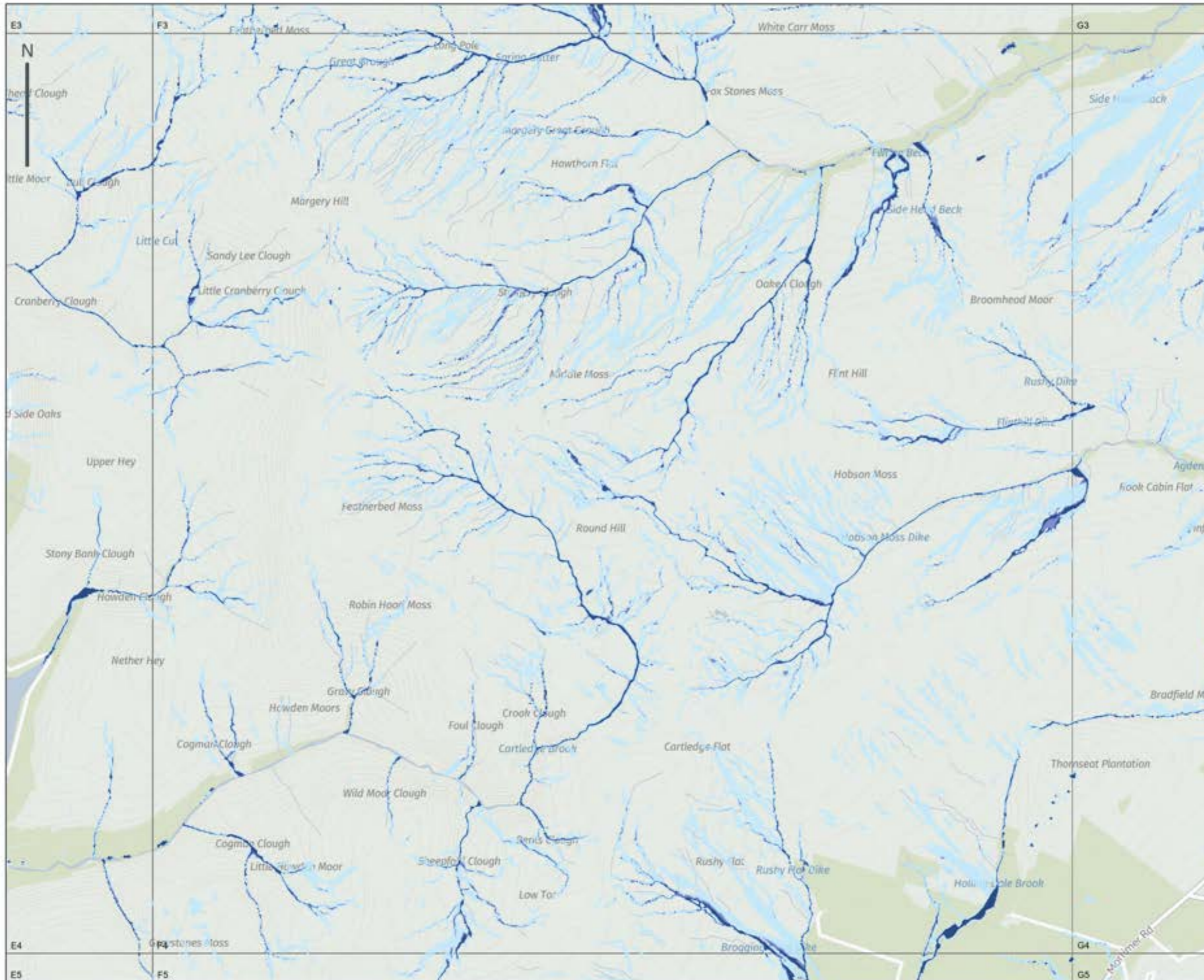
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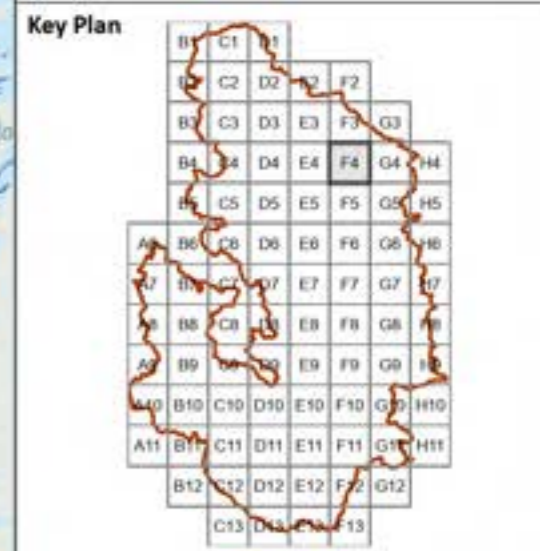
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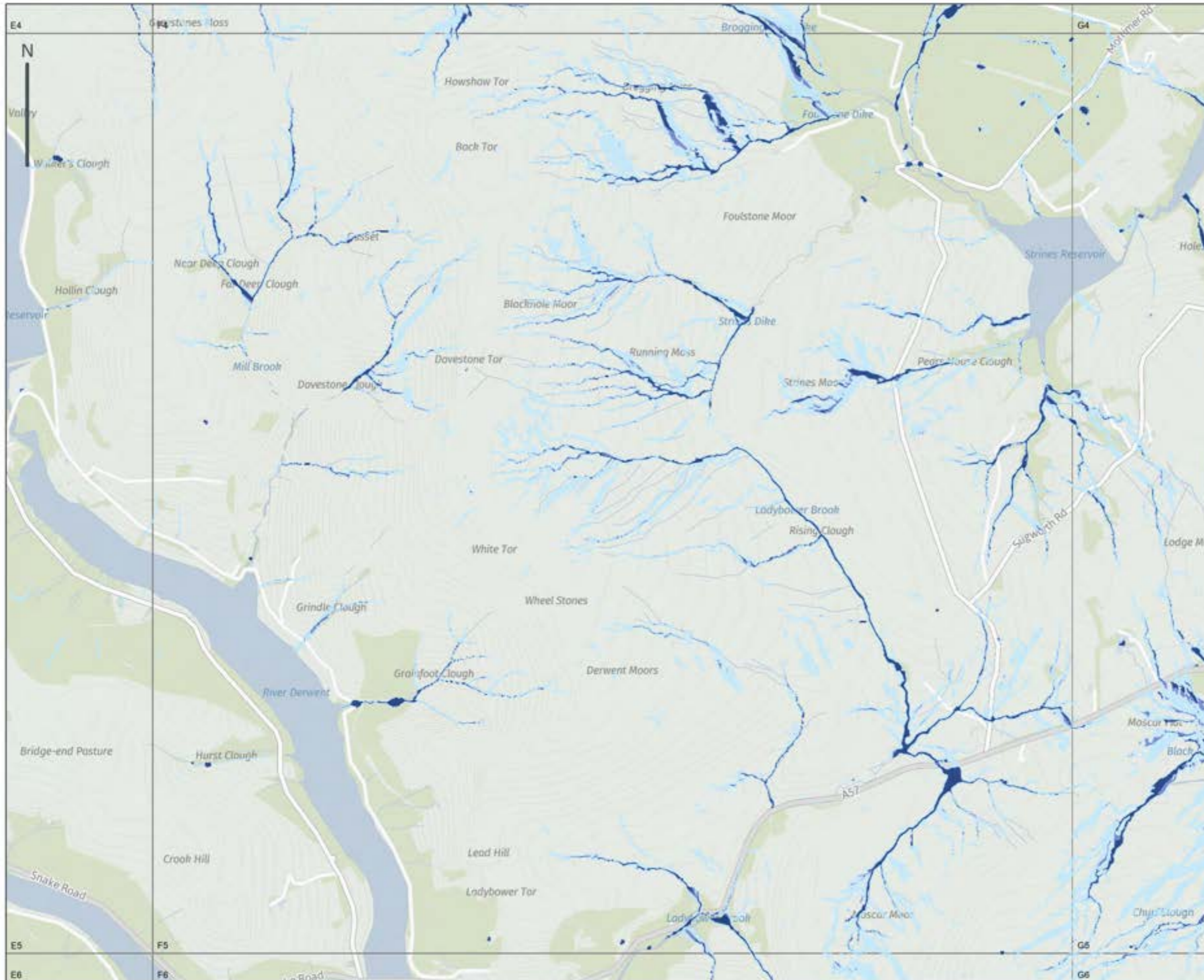
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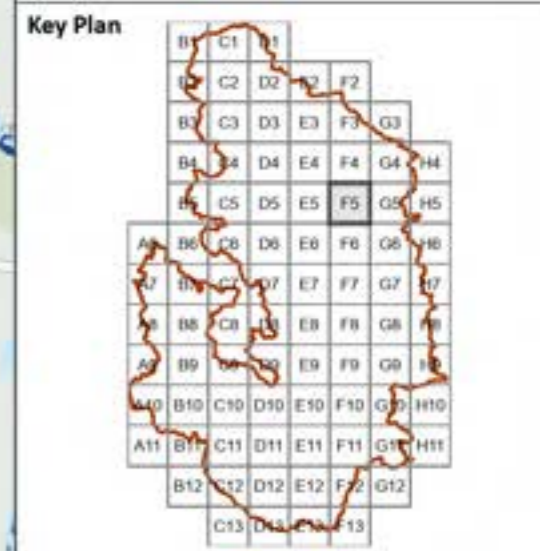
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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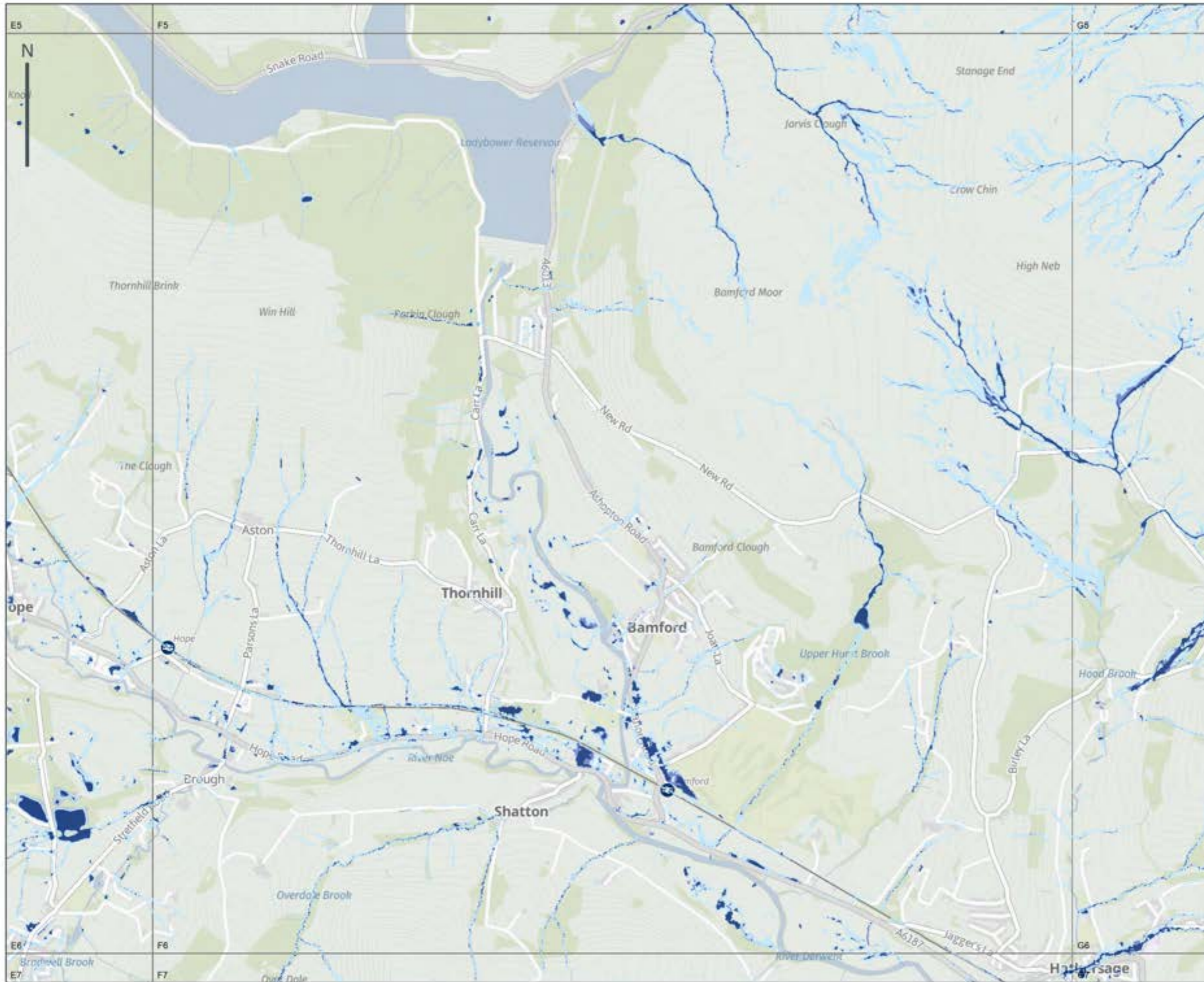
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Title
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Drawing Issue Status
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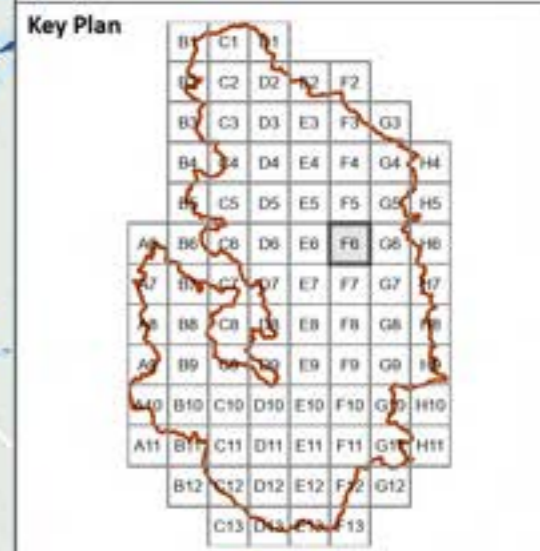
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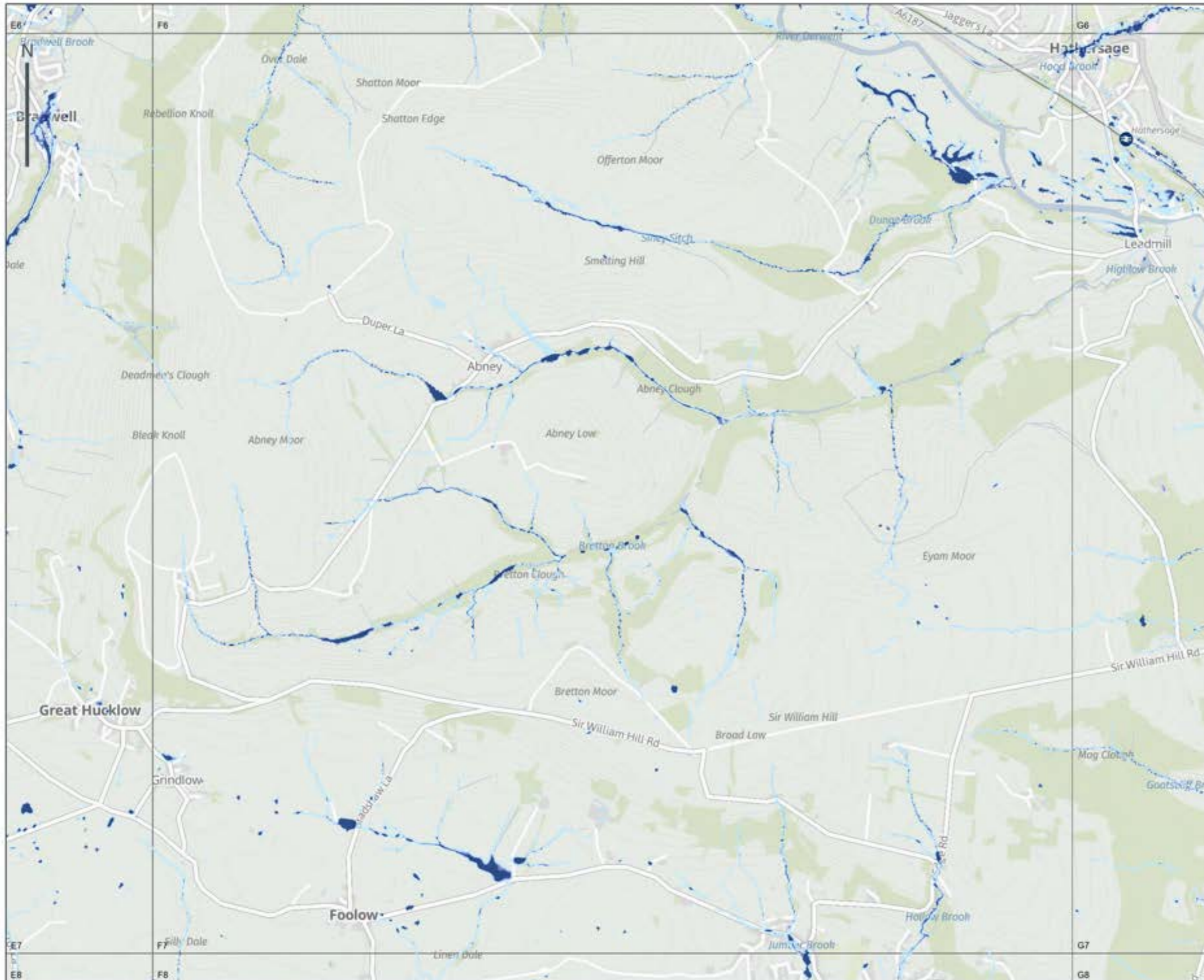
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Title
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Drawing Issue Status
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Drawing No.	Page Size	Revision
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Primary Contact		
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Risk Band

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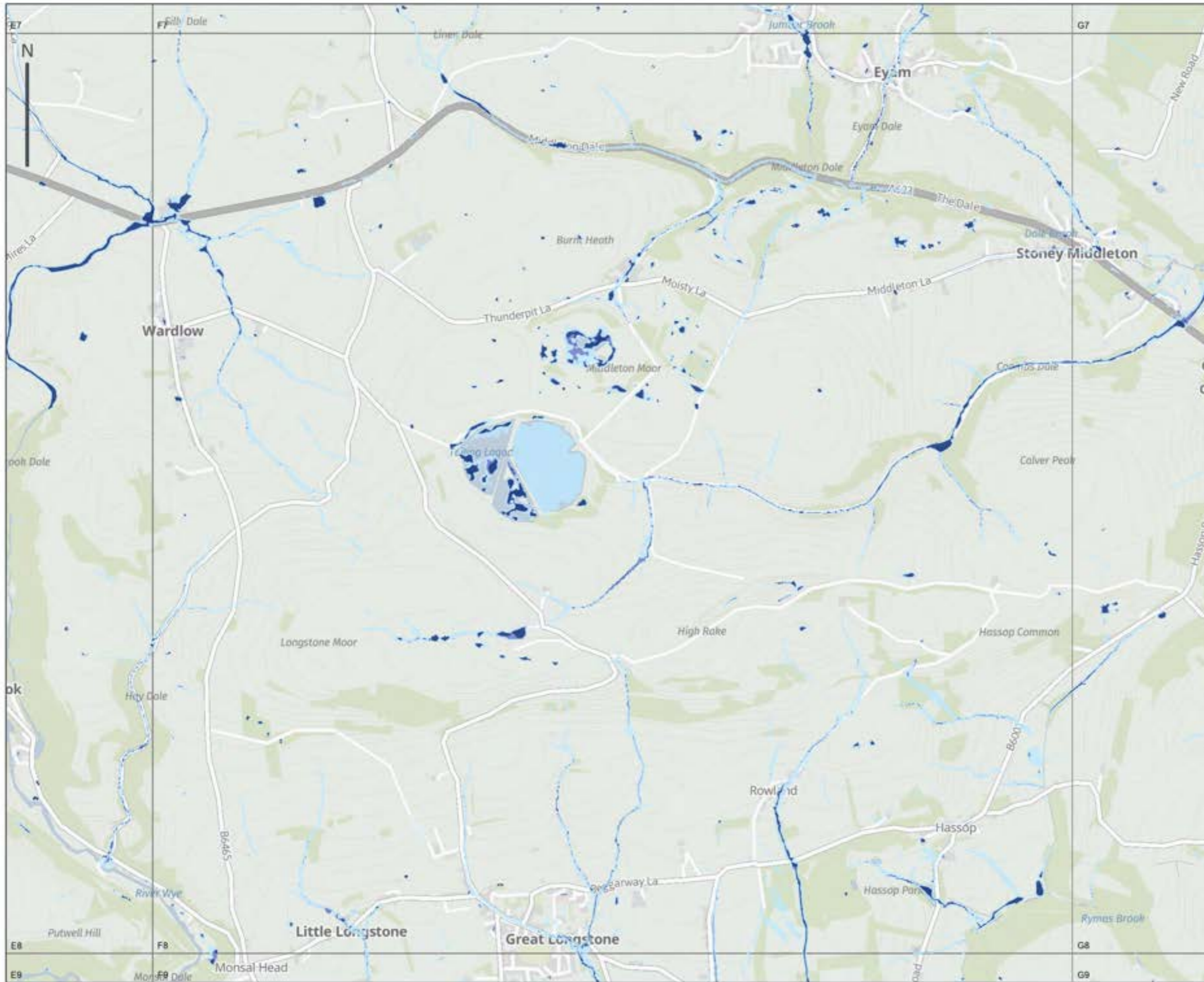
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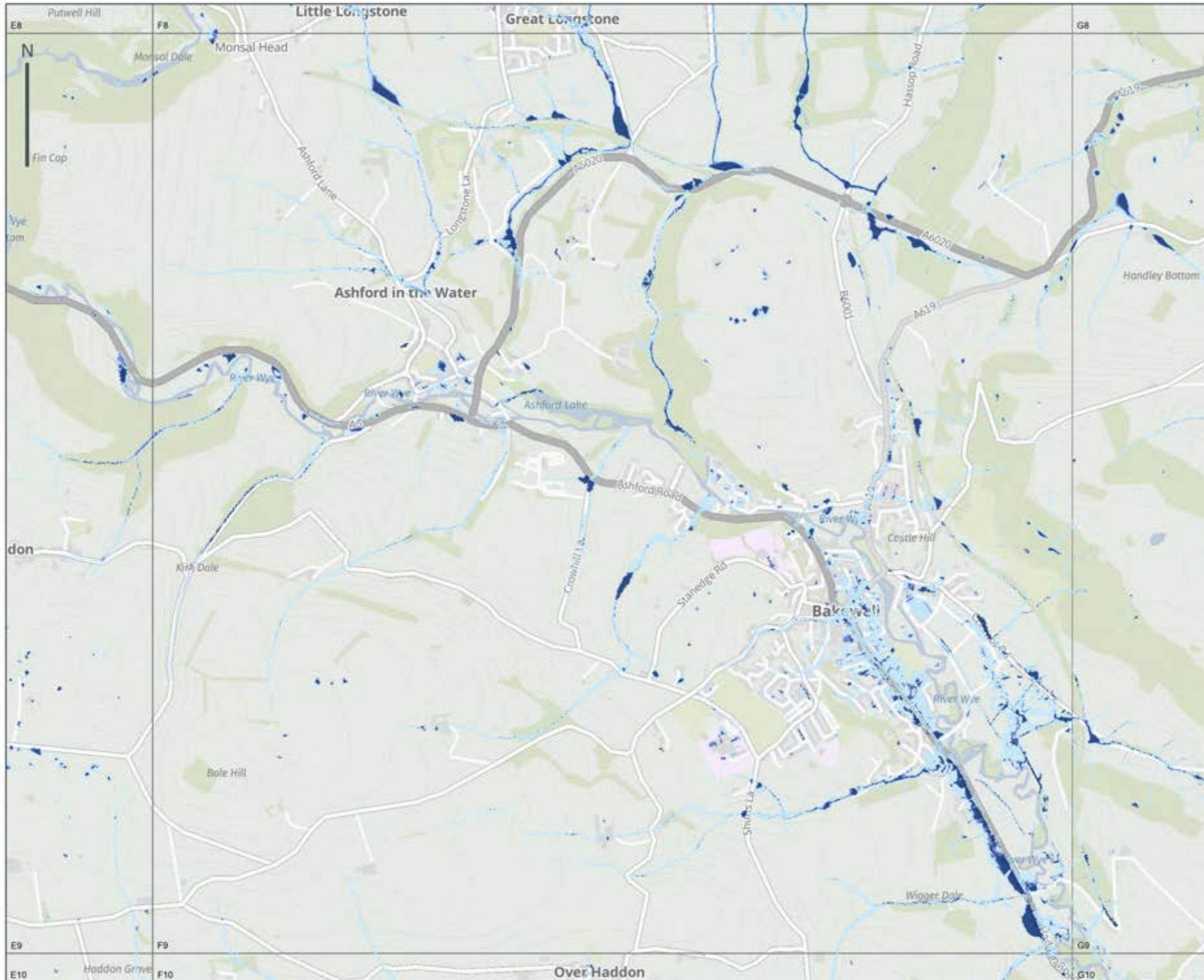
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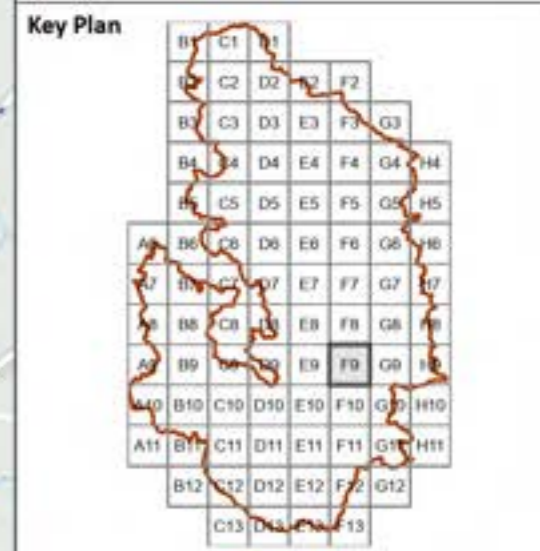
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- 5 Km Grid
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Risk of Surface Water Flooding (no climate change)

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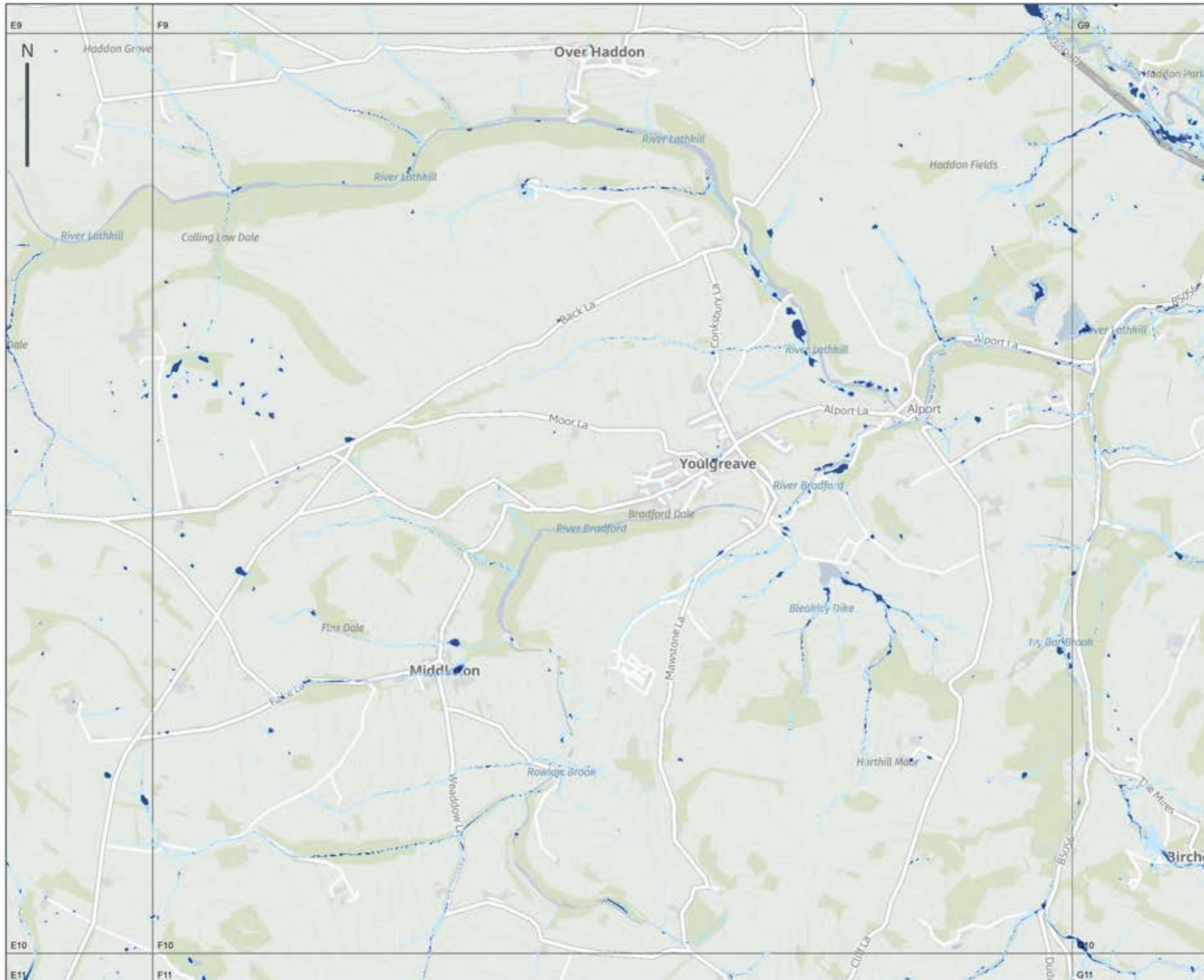
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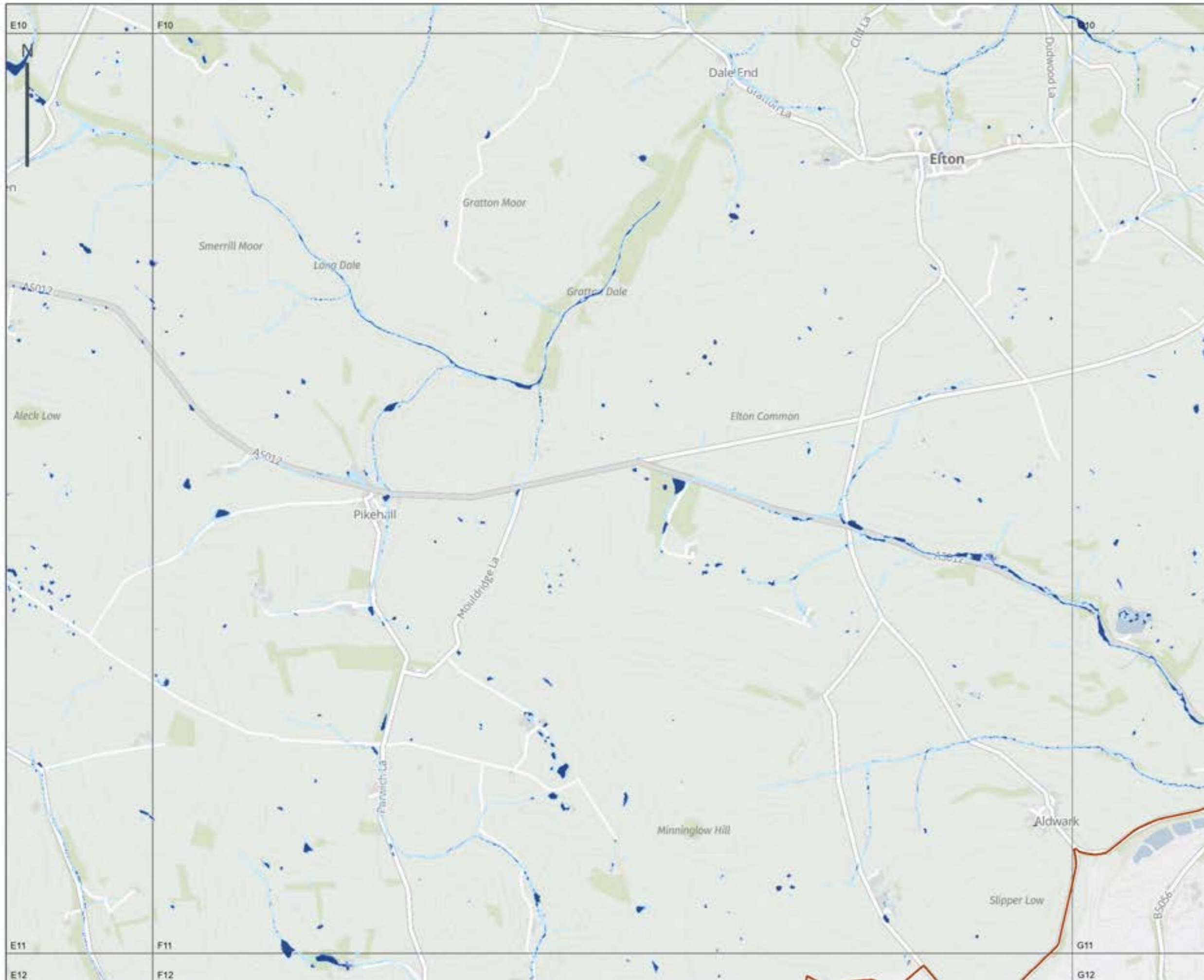
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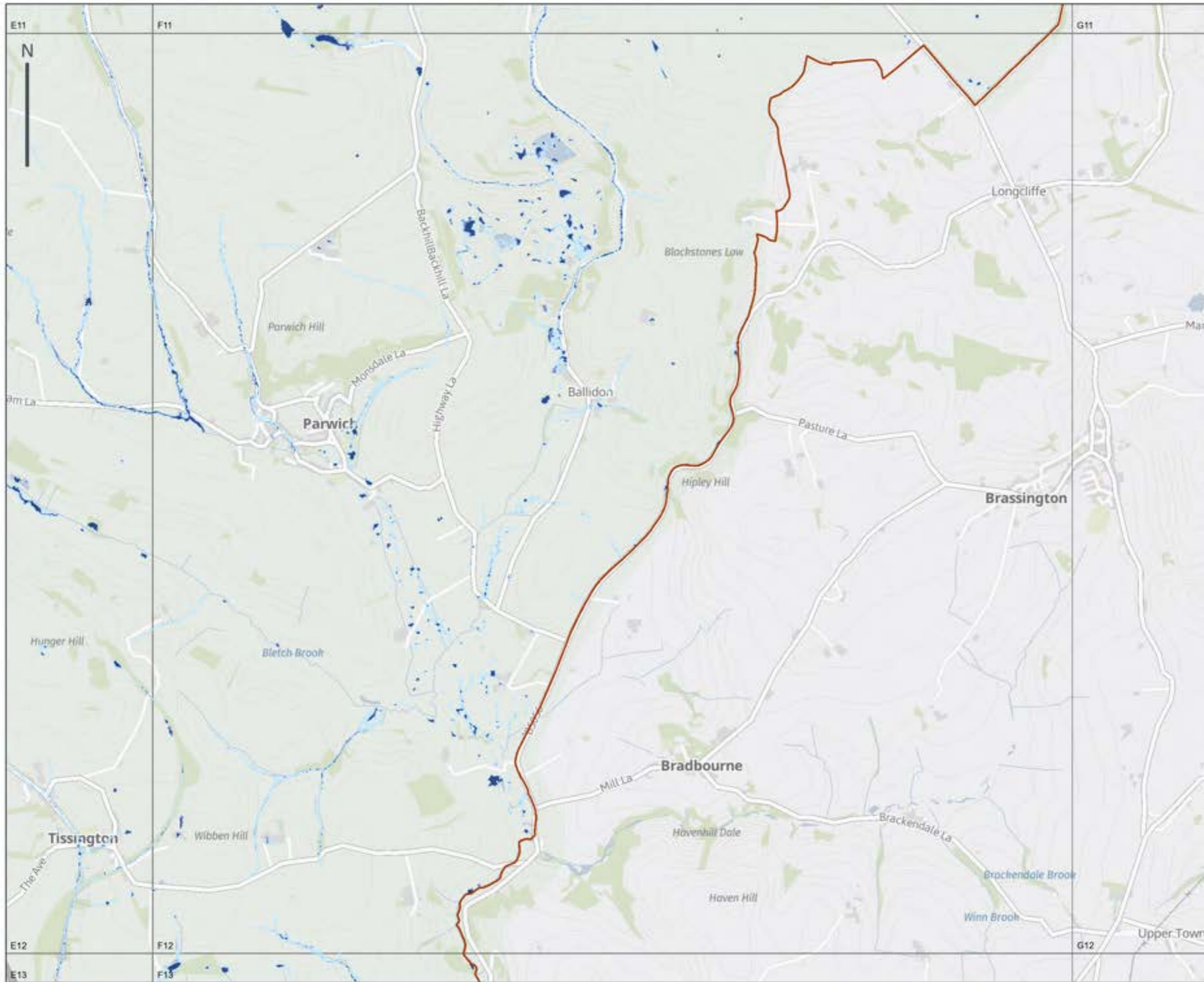
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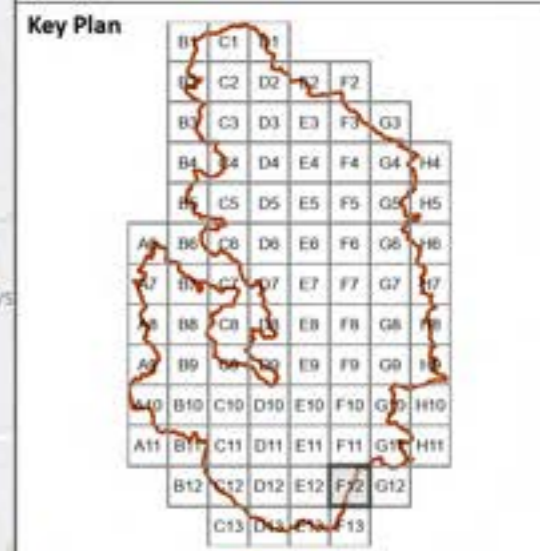
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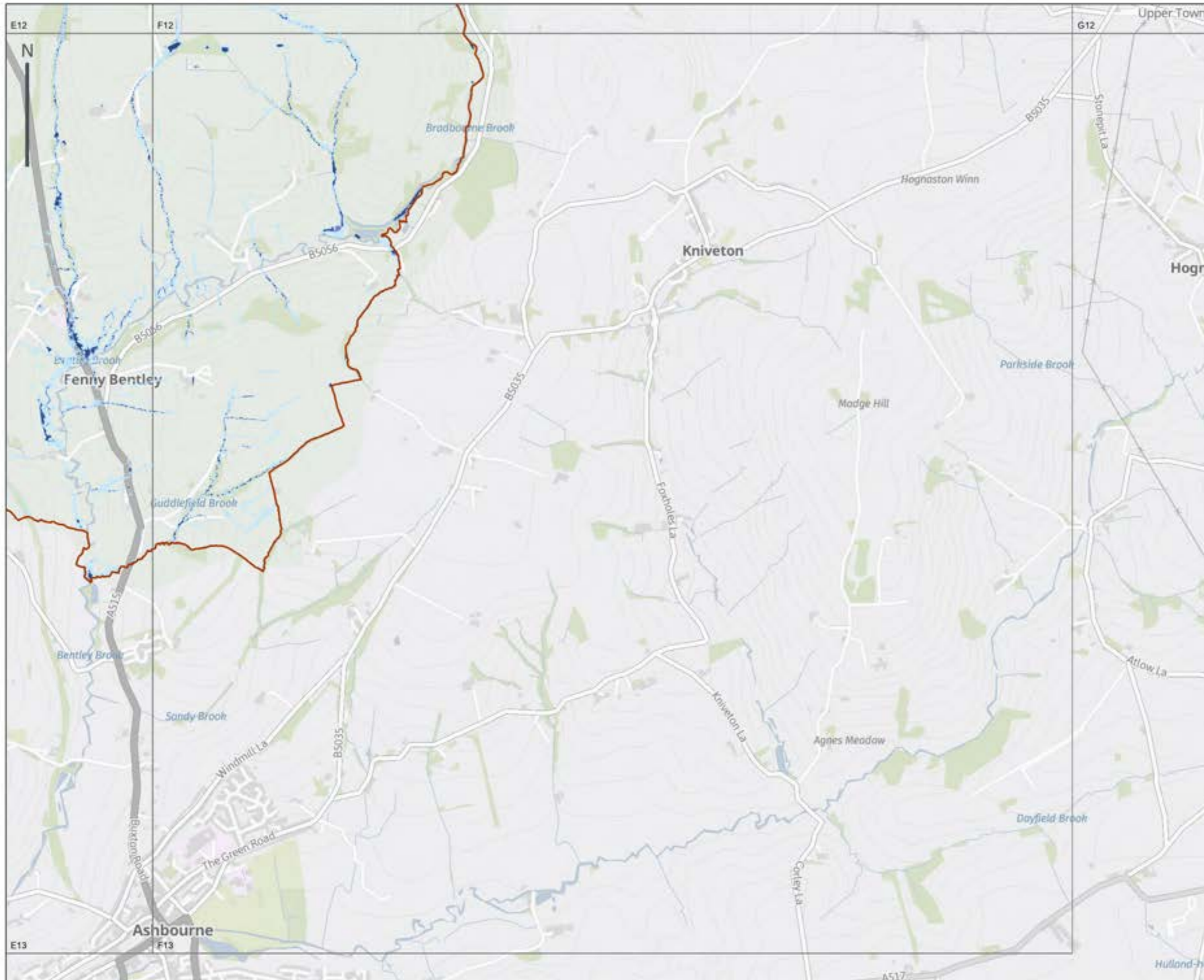
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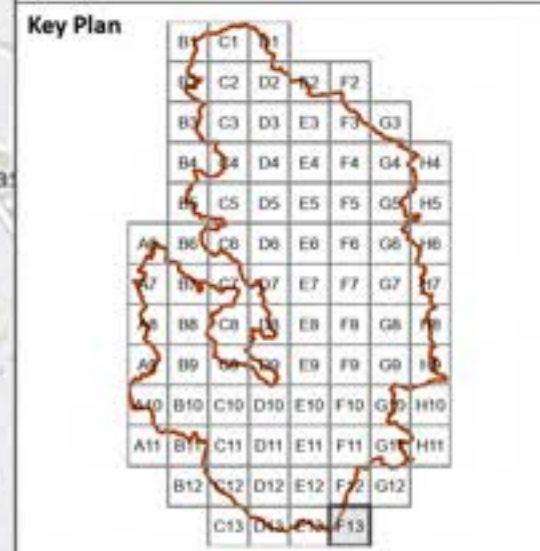


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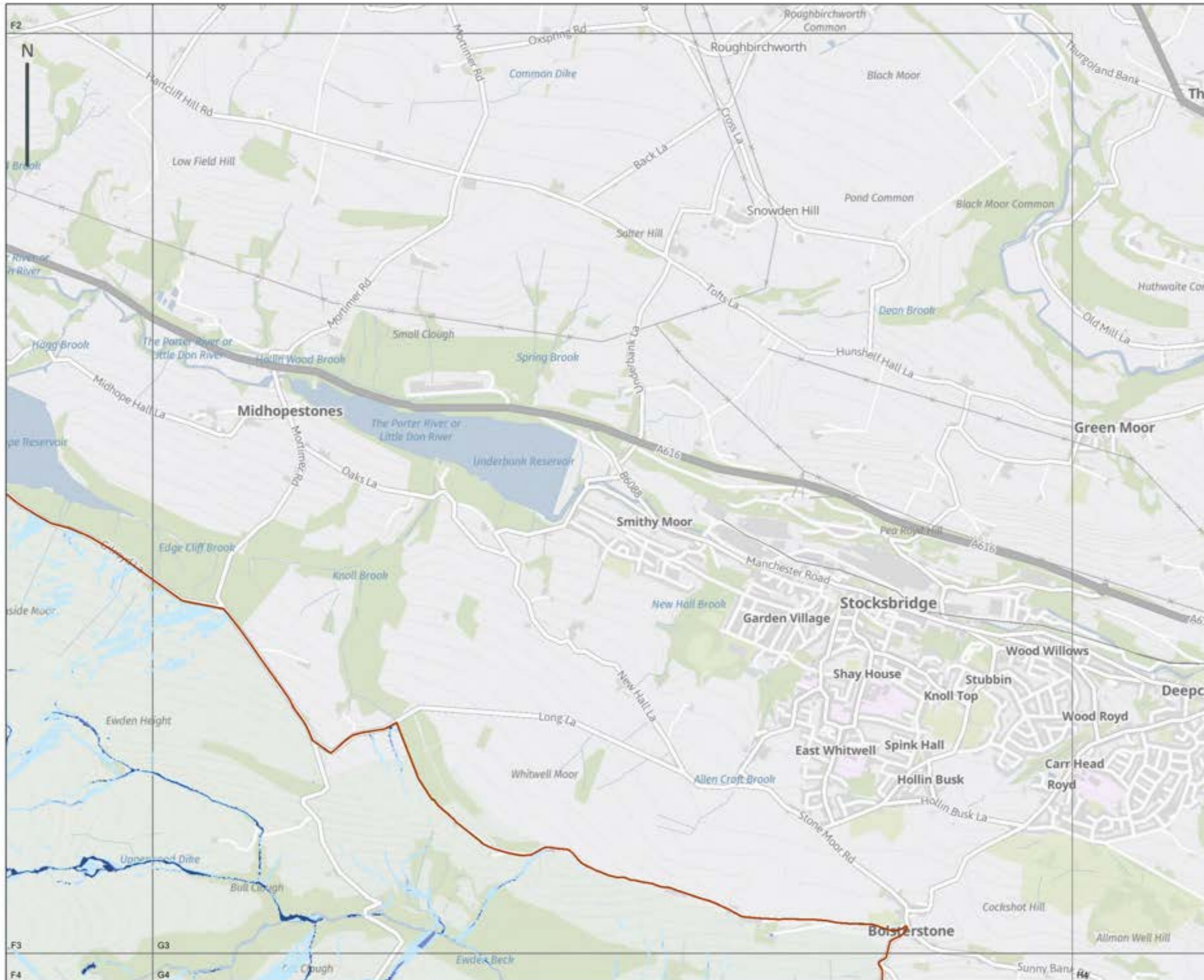
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Title
 Risk of Flooding from Surface Water
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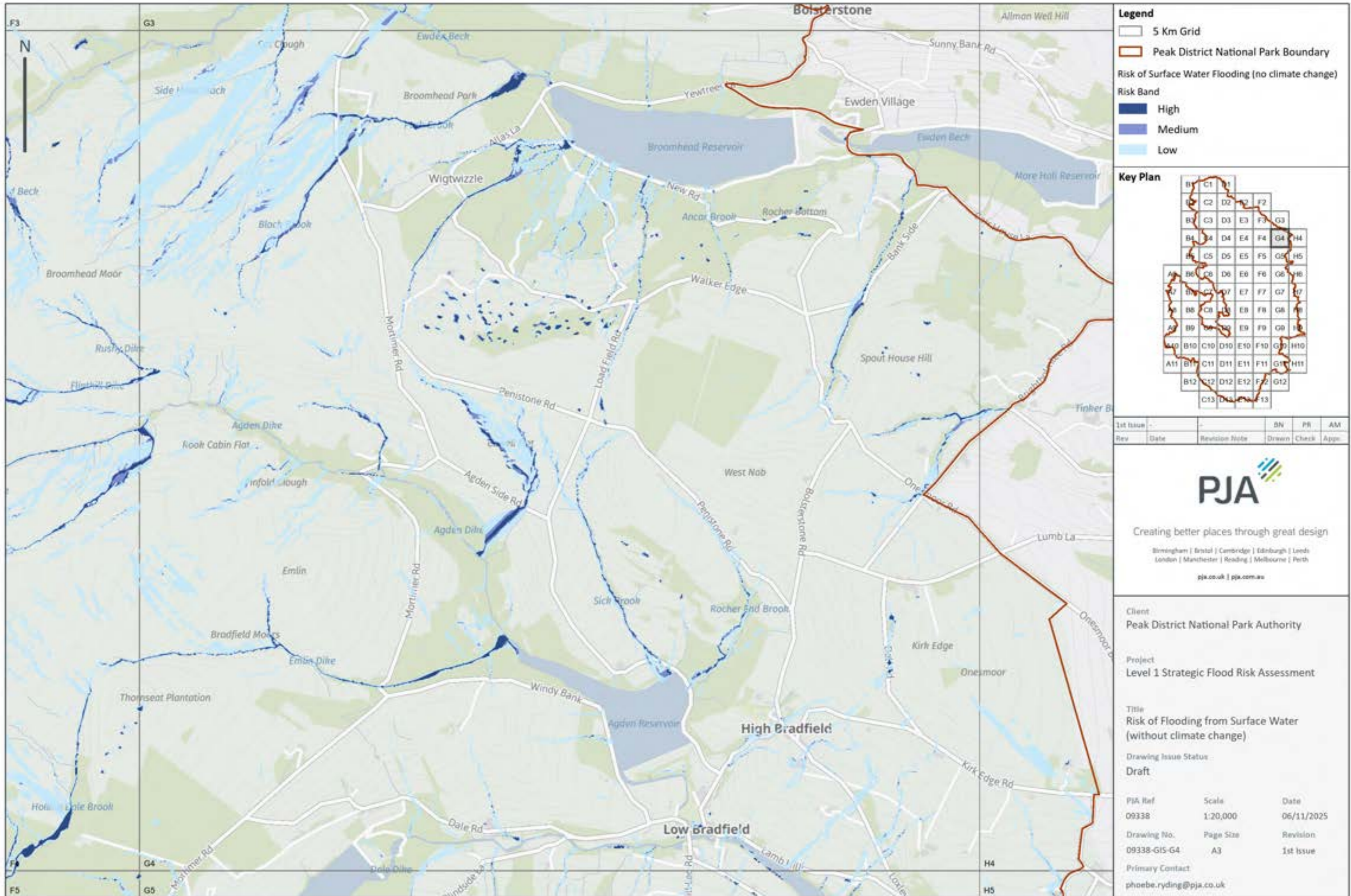
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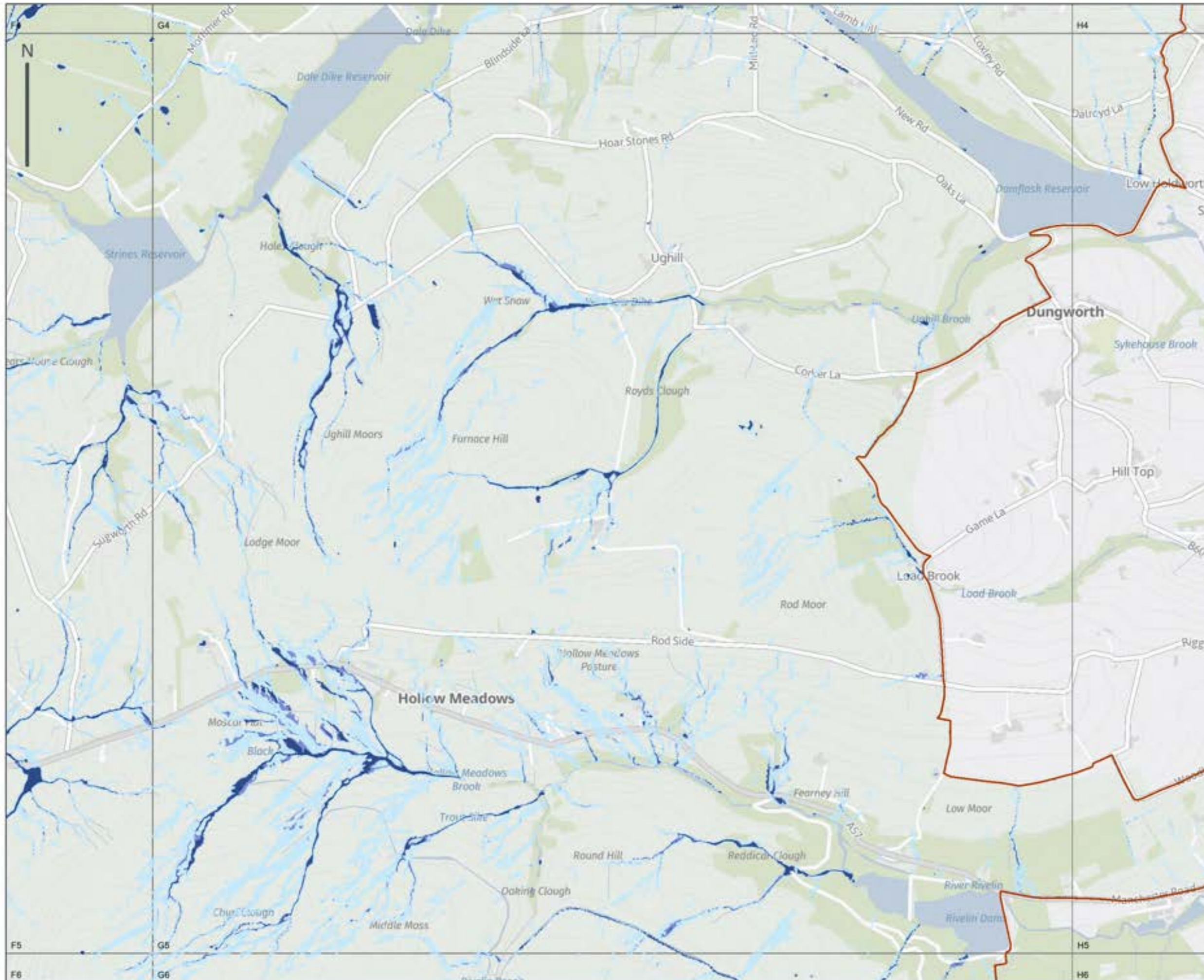
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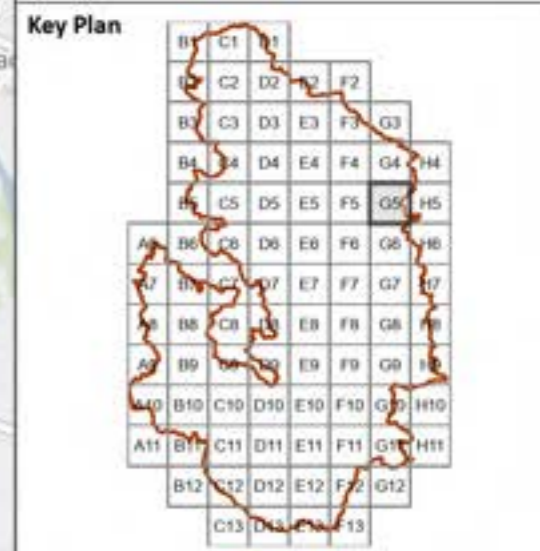
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- Medium
- Low



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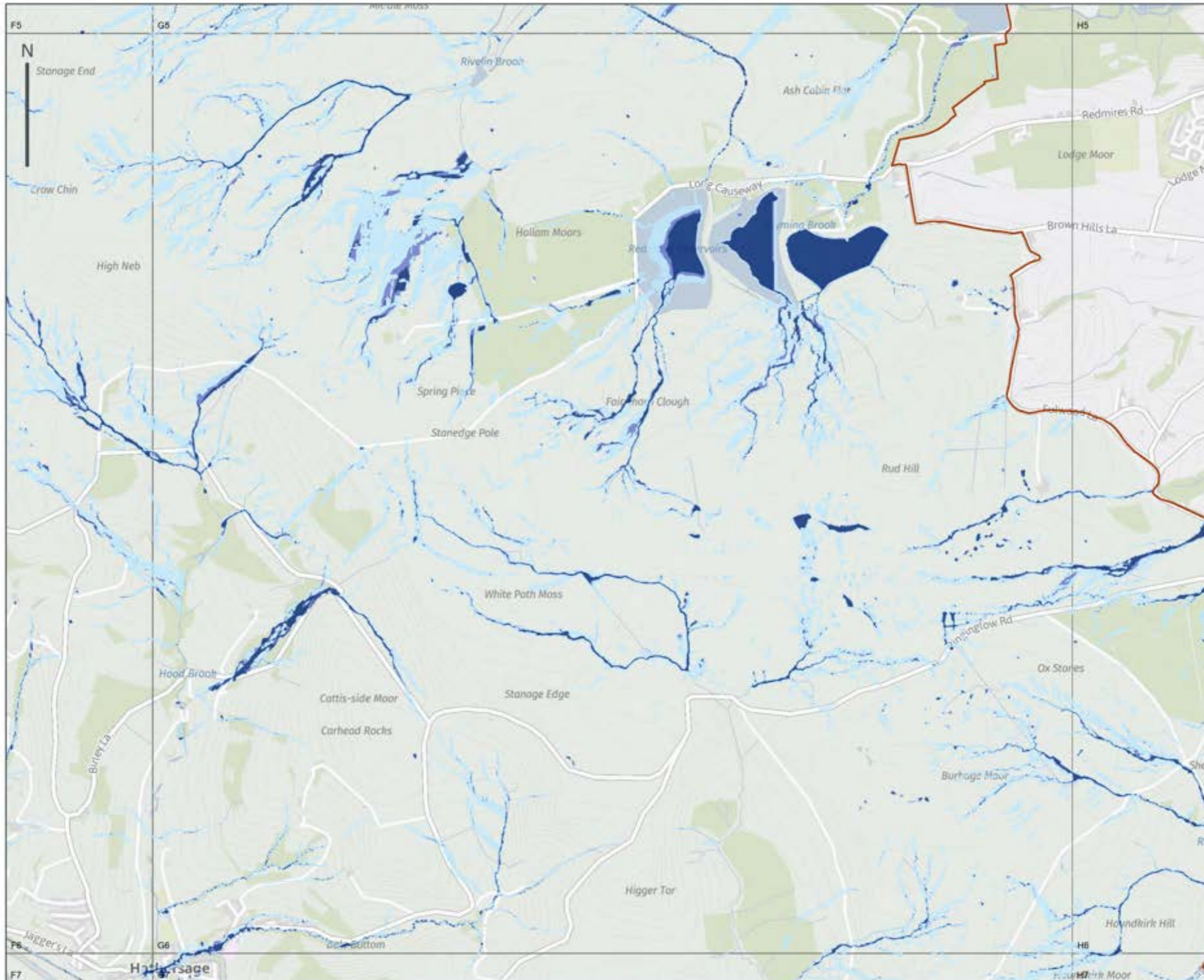
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Drawing No. 09338-GIS-G5	Page Size A3	Revision 1st Issue

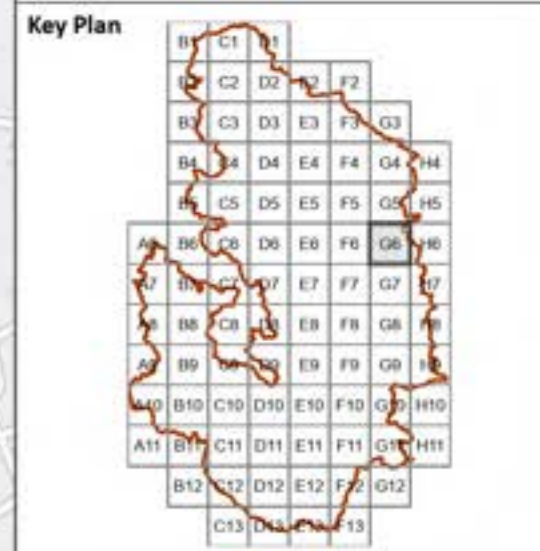
Primary Contact
 phoeb.ryding@pja.co.uk





Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
 - High
 - Medium
 - Low



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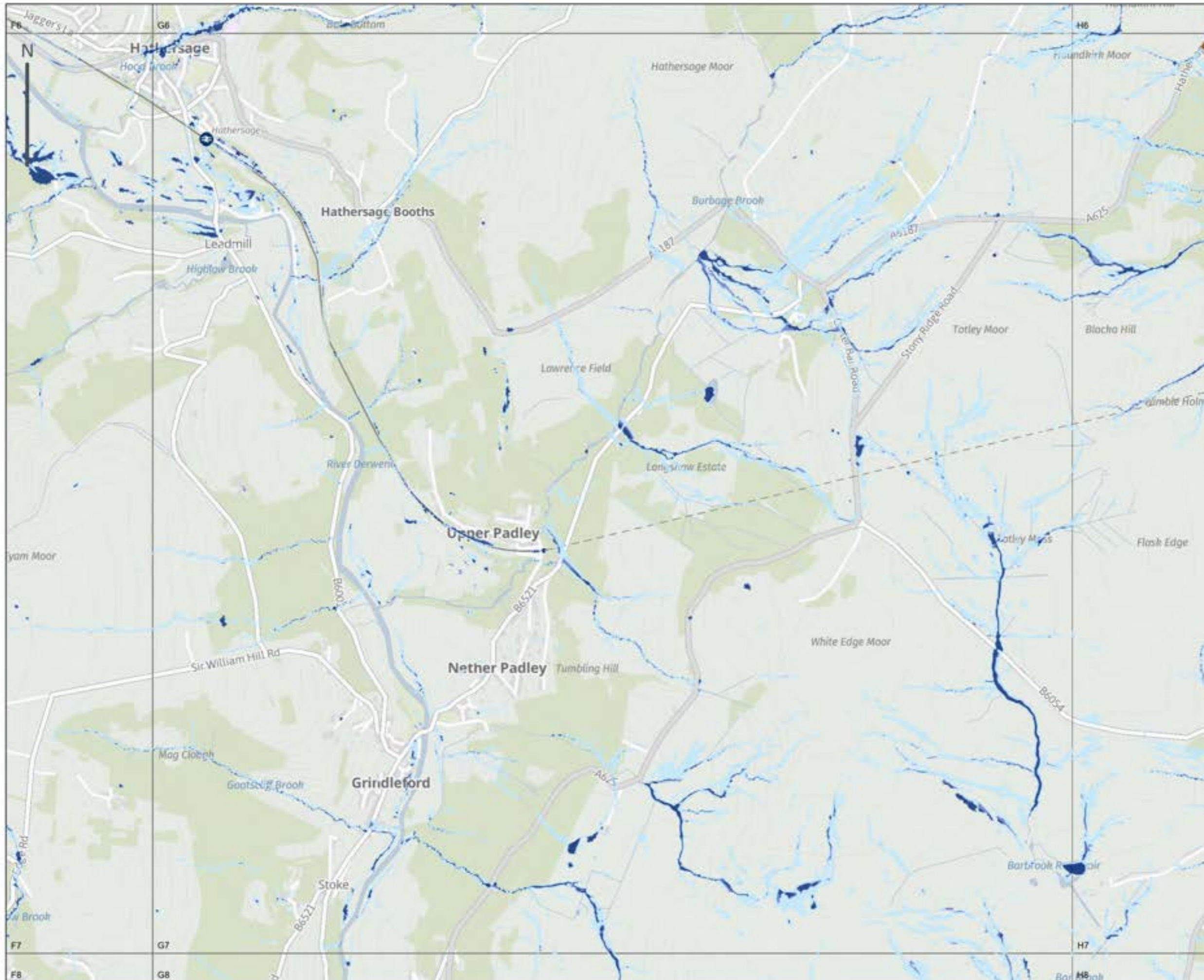
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Title
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Drawing No.	Page Size	Revision
09338-G15-G6	A3	1st Issue
Primary Contact		
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Legend

- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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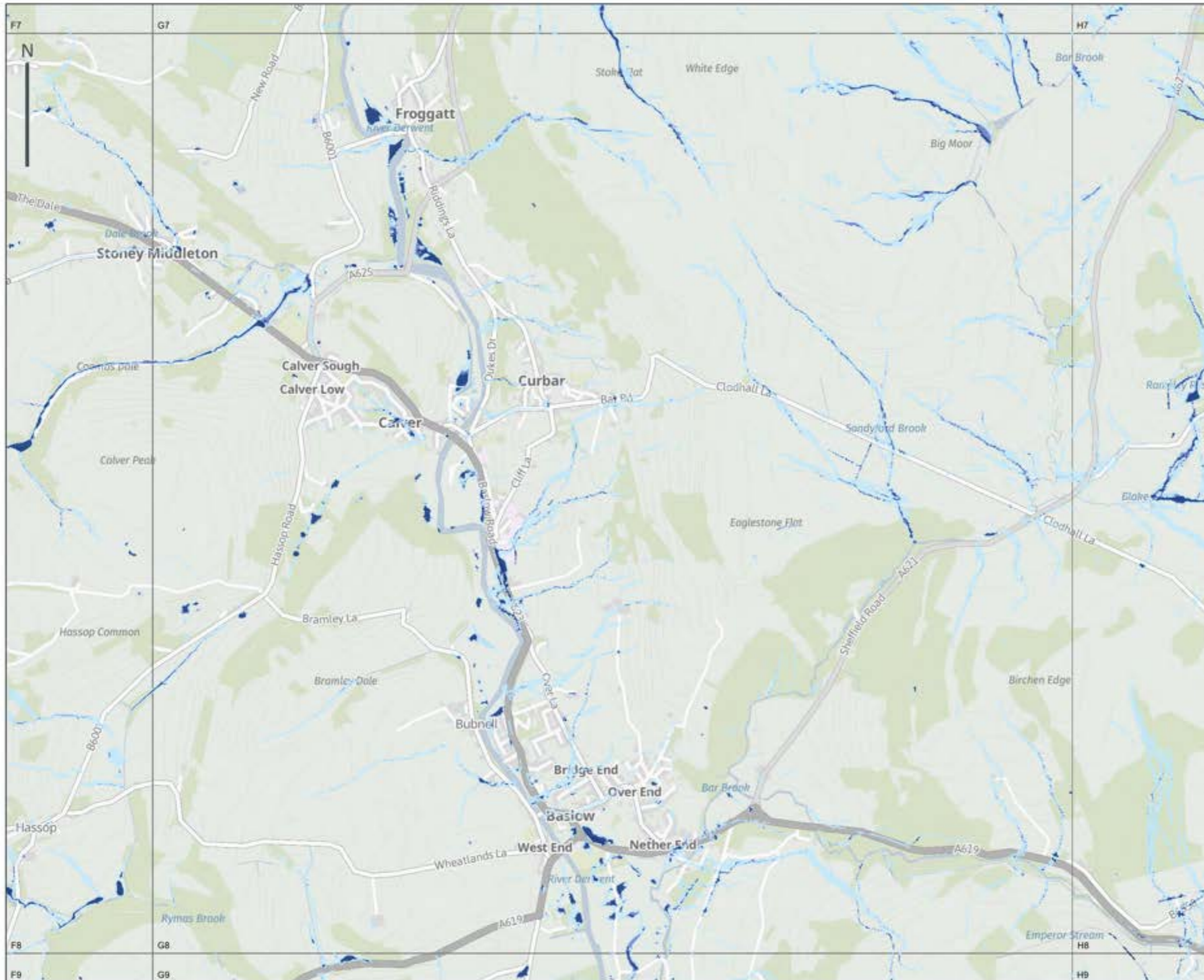
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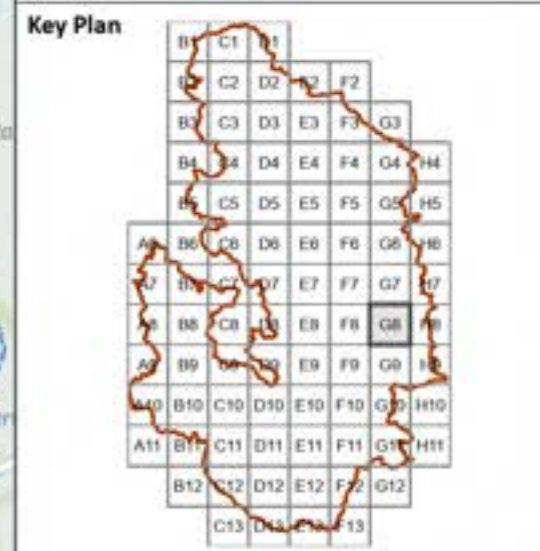


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Legend

- 5 Km Grid
- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
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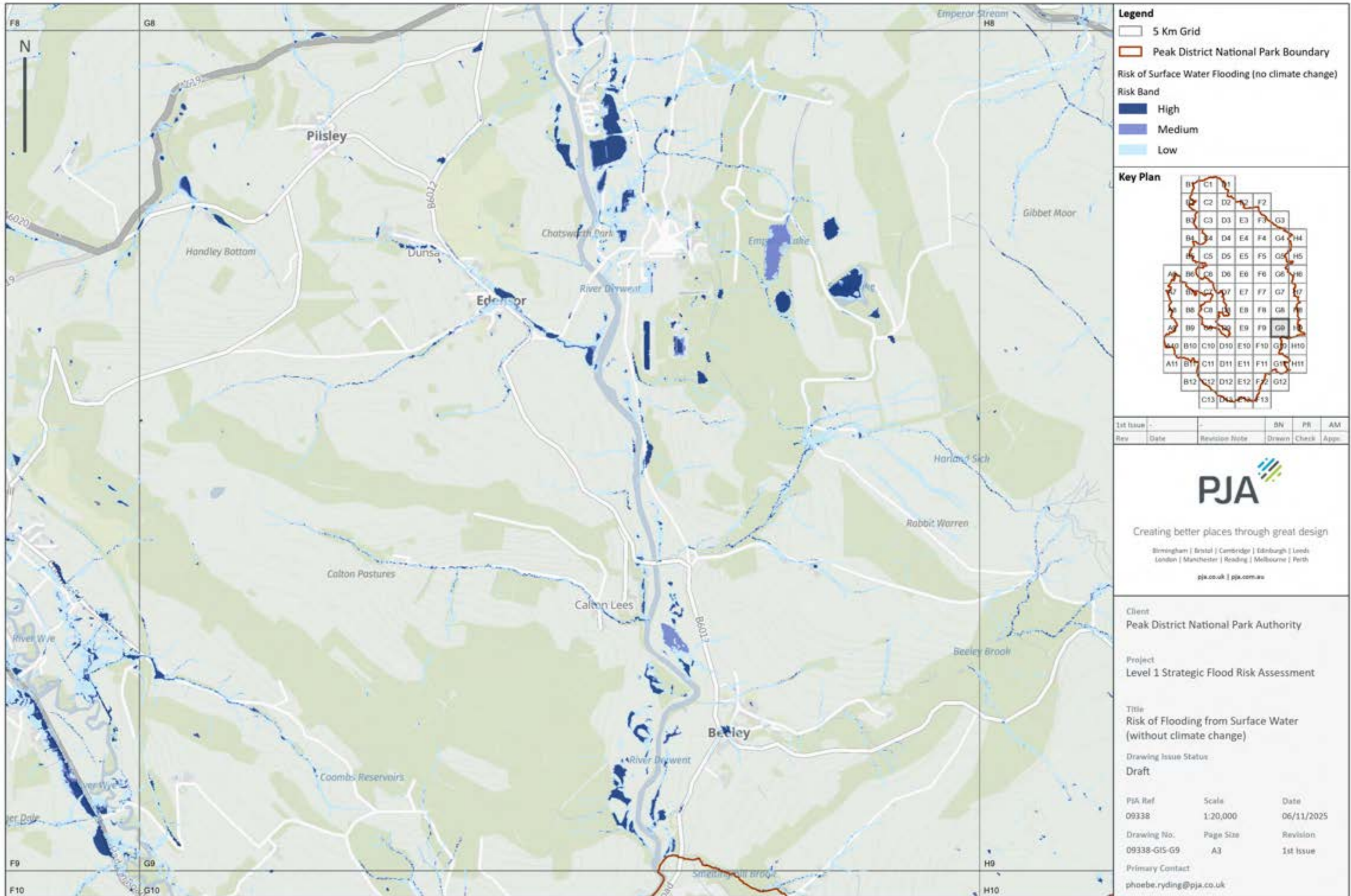
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Drawing No.	Page Size	Revision
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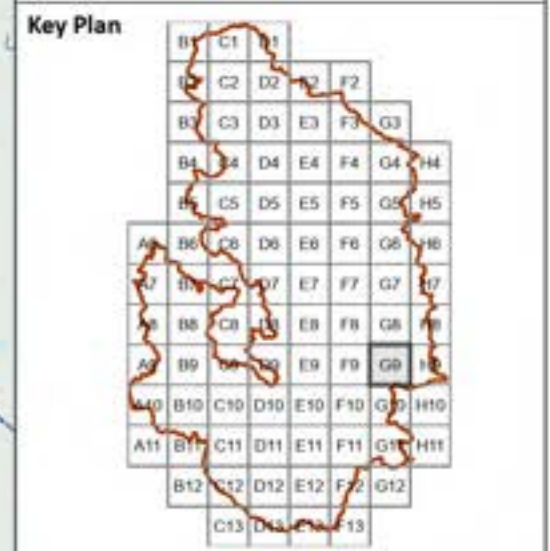
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
- Low



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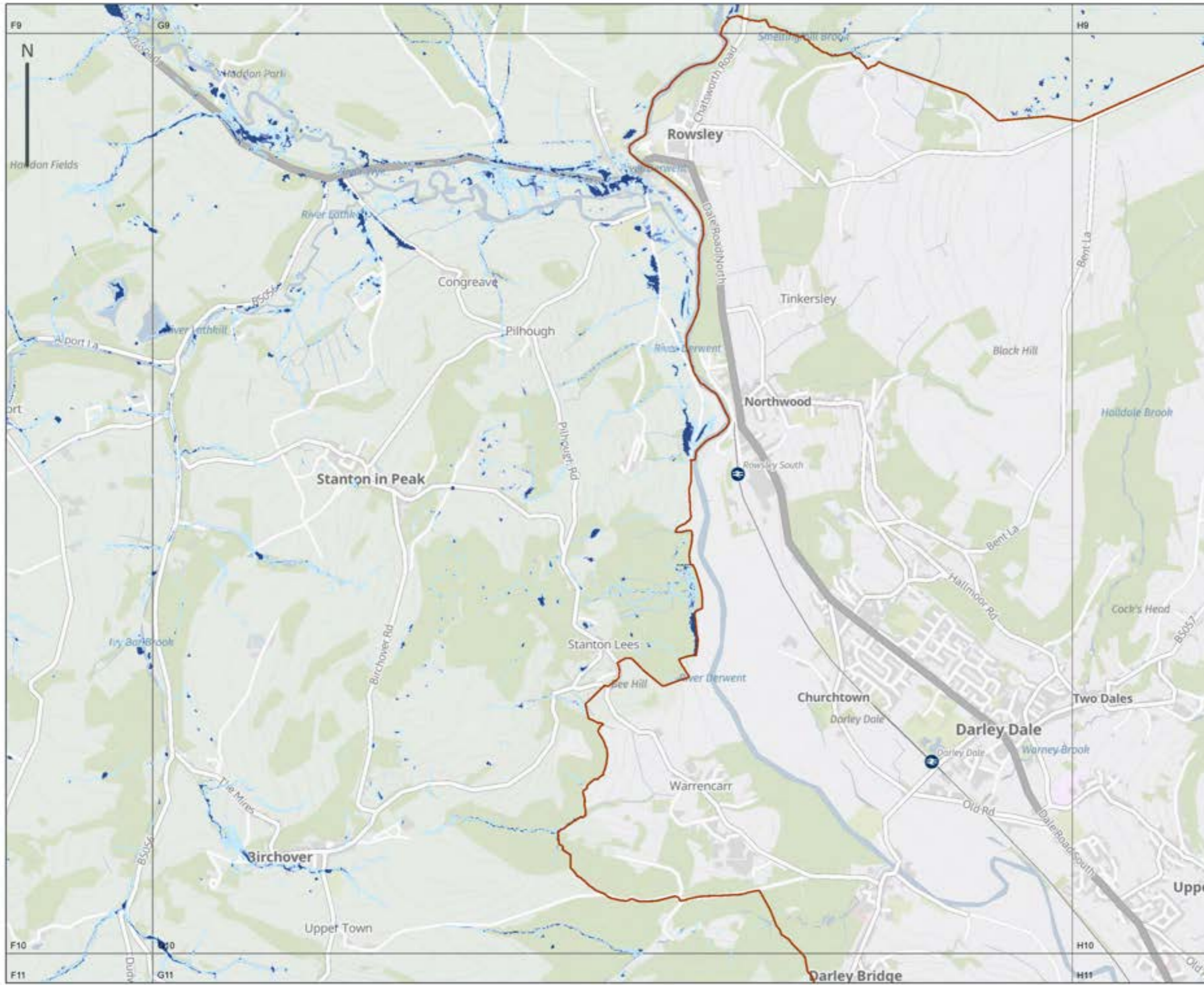
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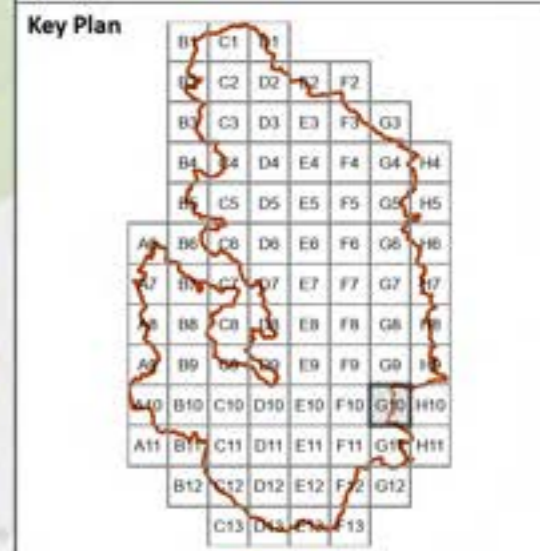
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
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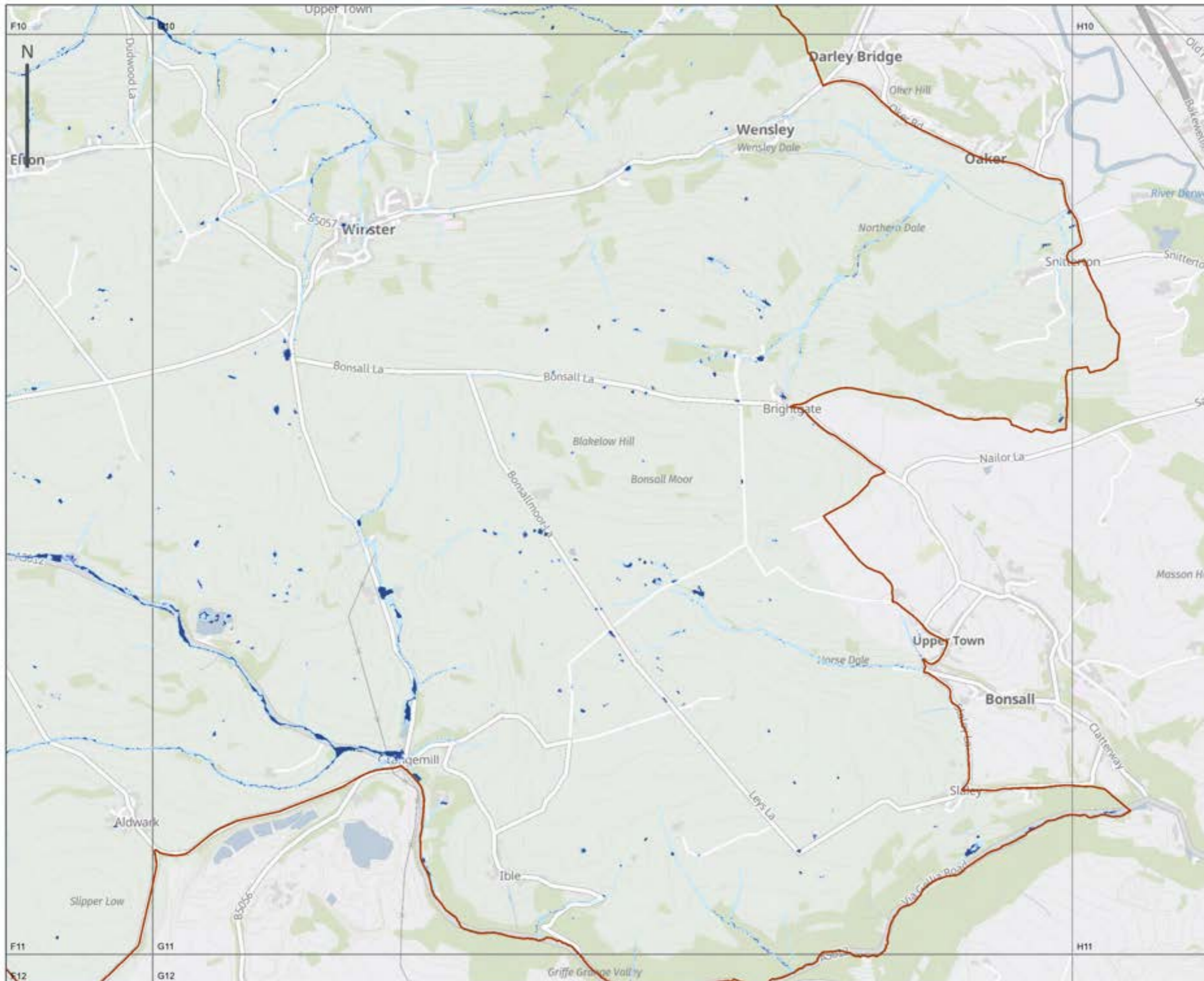
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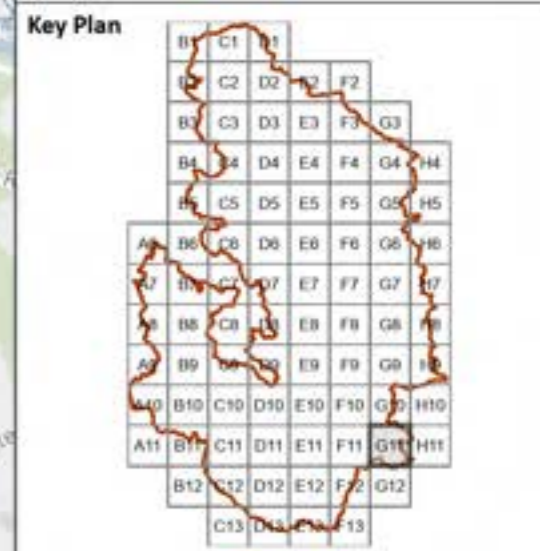
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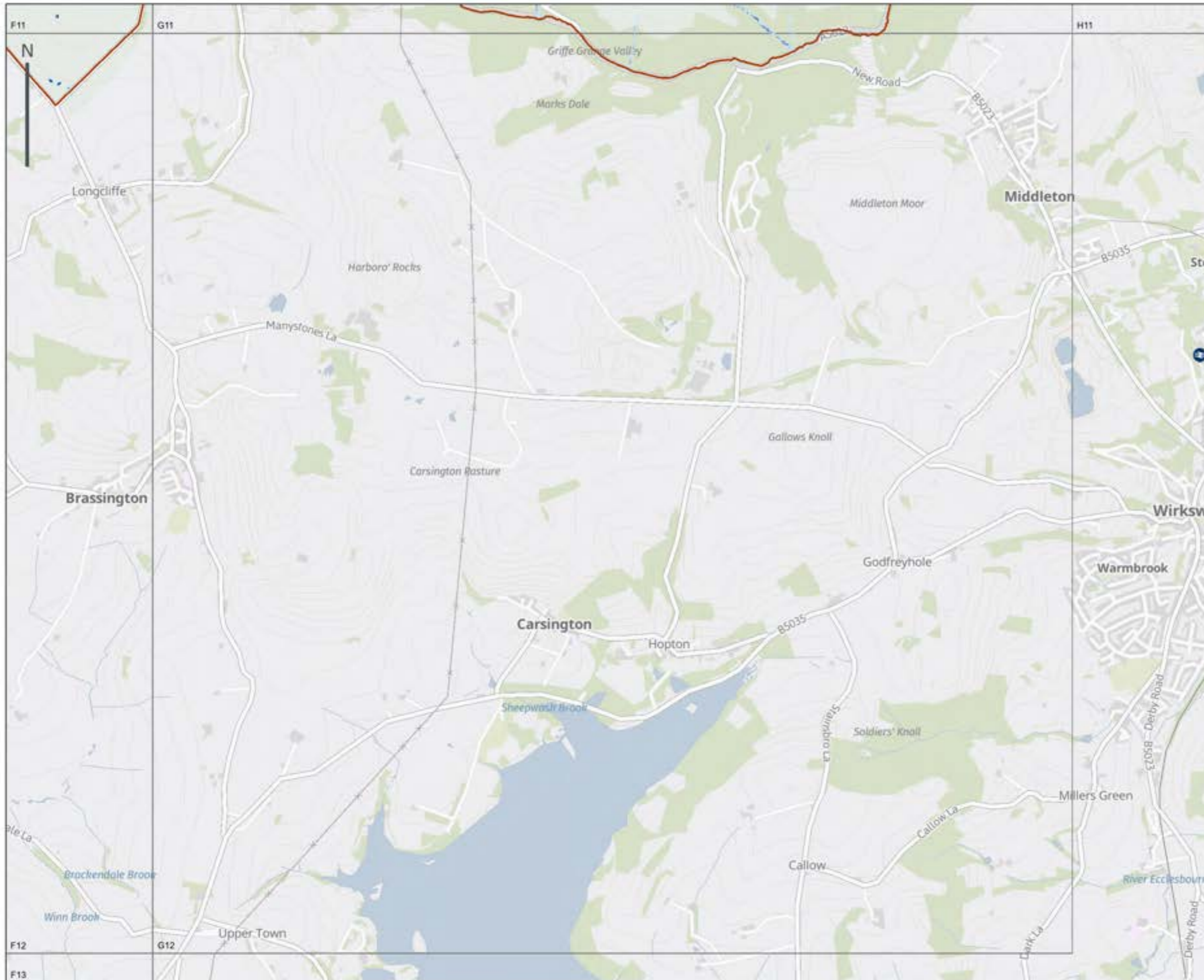
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Risk of Surface Water Flooding (no climate change)

Risk Band

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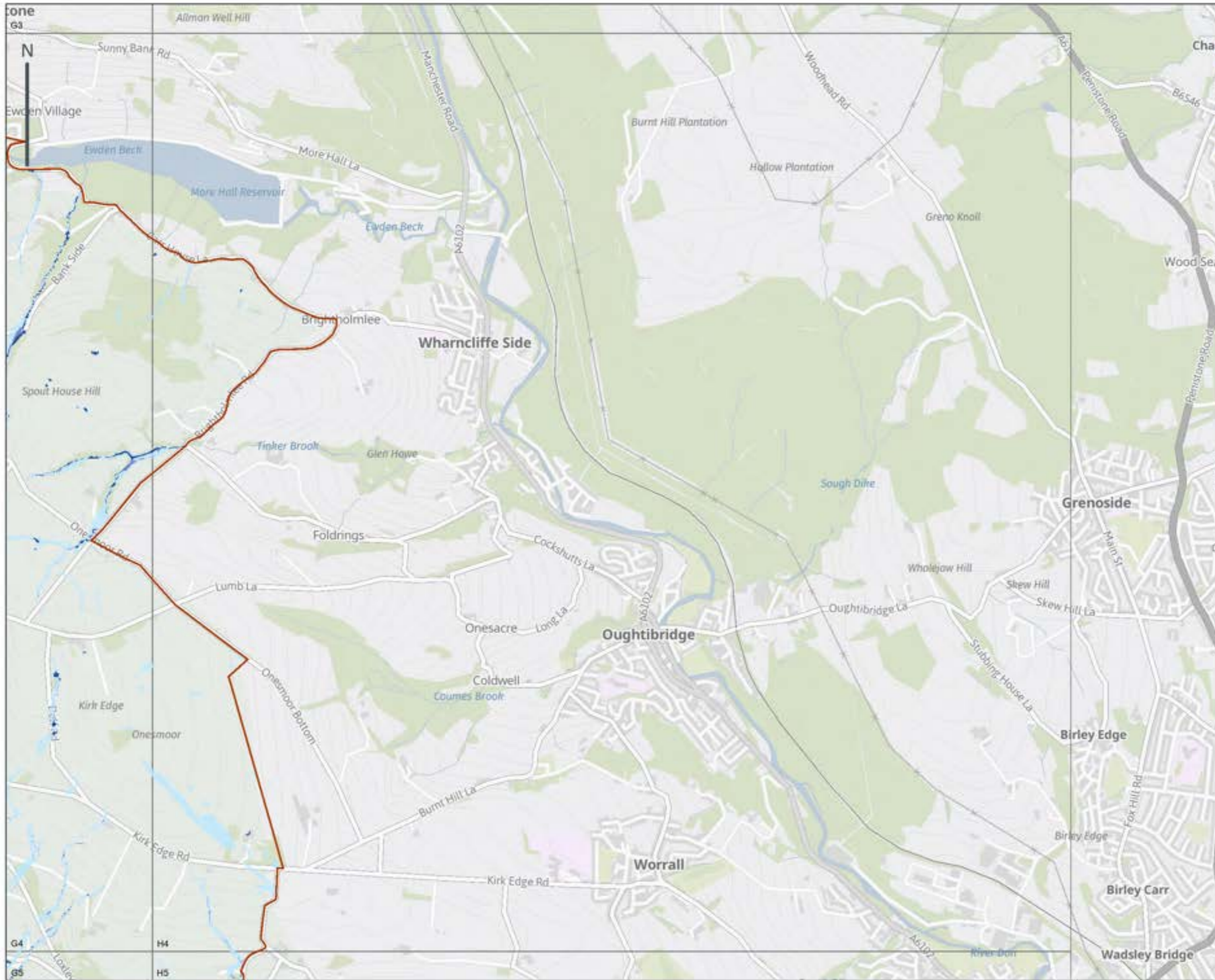
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- Peak District National Park Boundary
- Risk of Surface Water Flooding (no climate change)
- Risk Band
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 - Medium
 - Low



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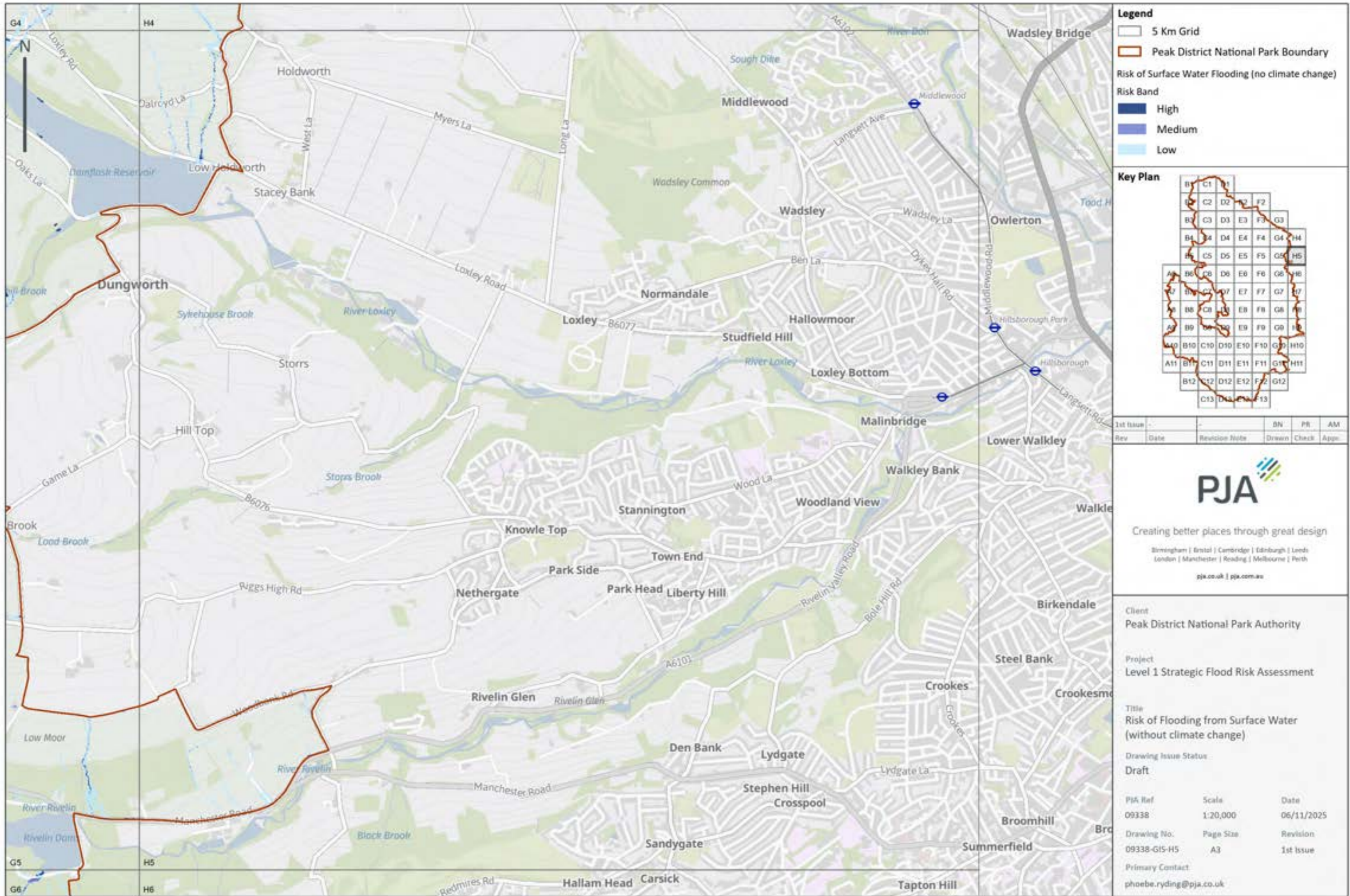
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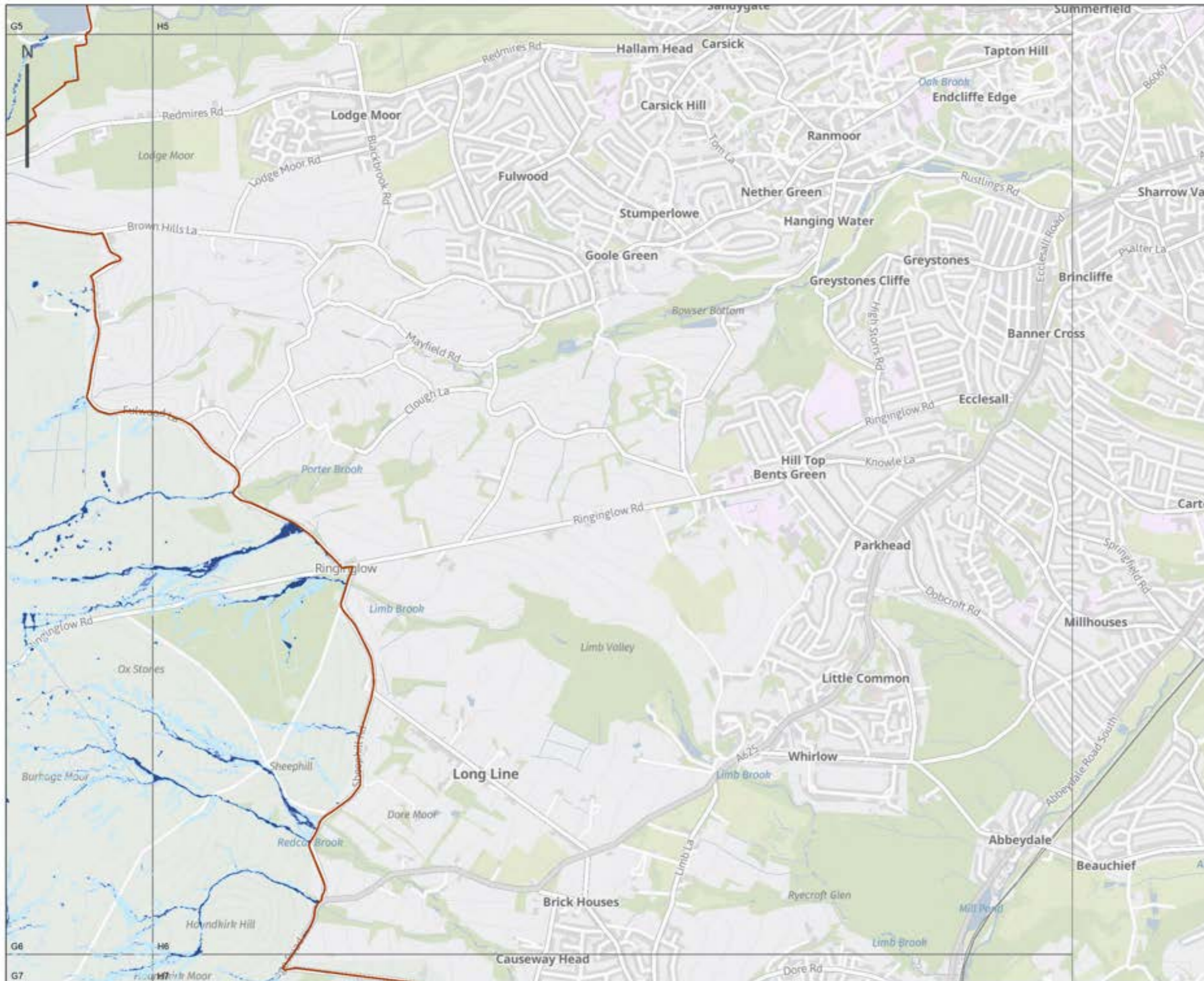
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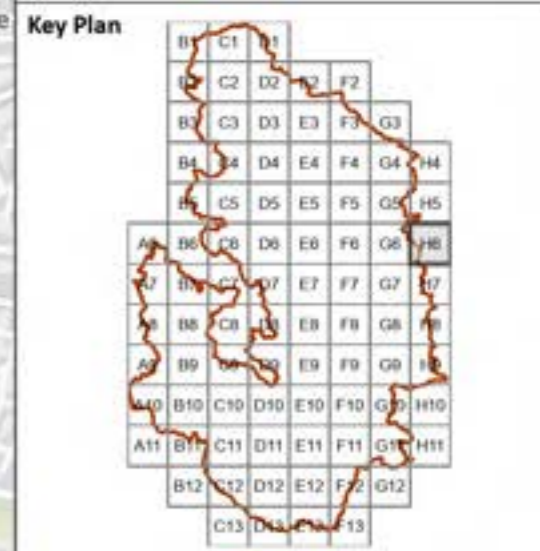
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

- High
- Medium
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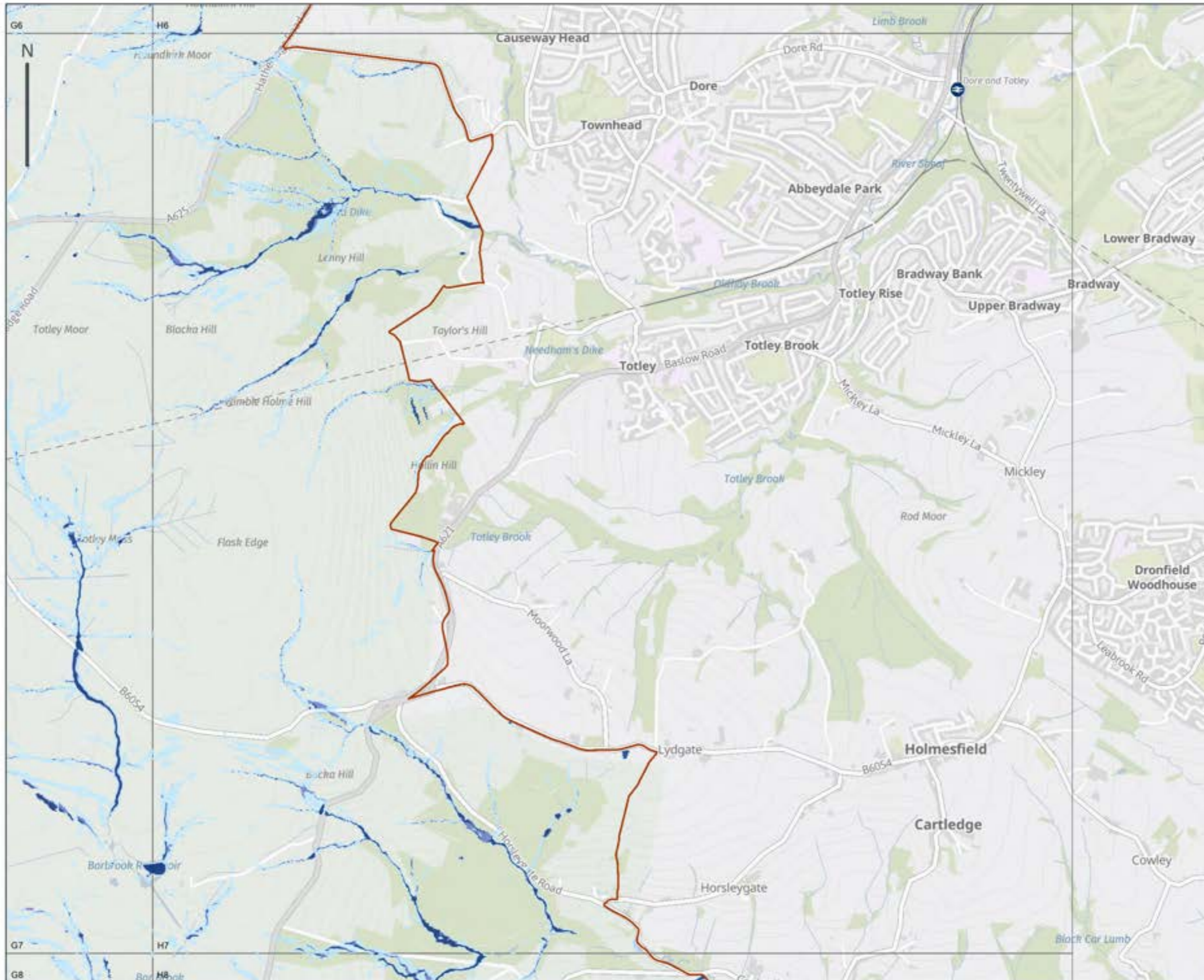
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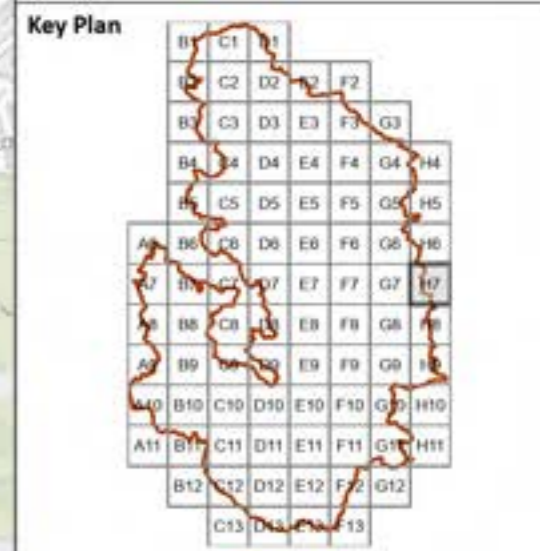
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

Risk Band

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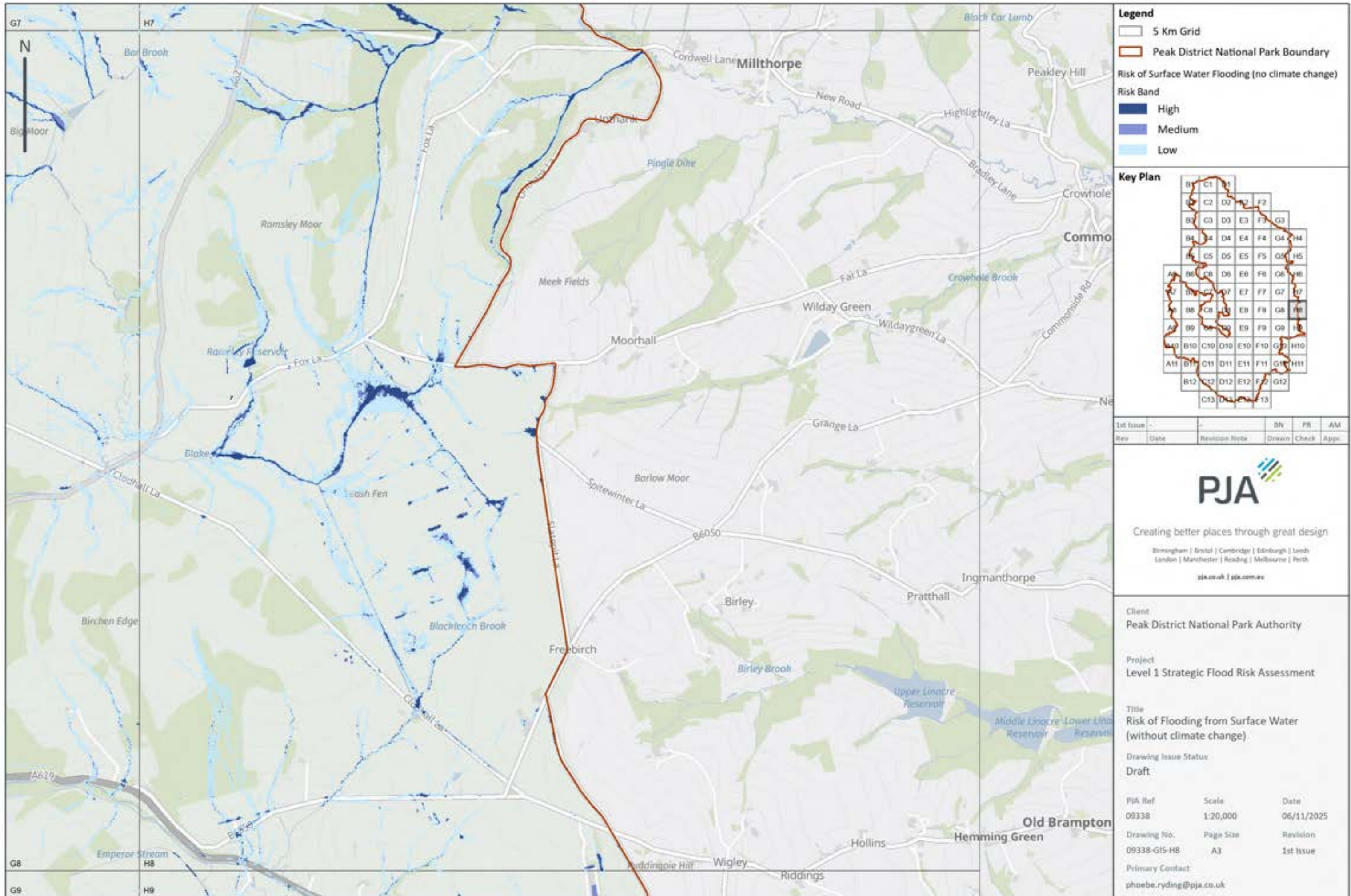
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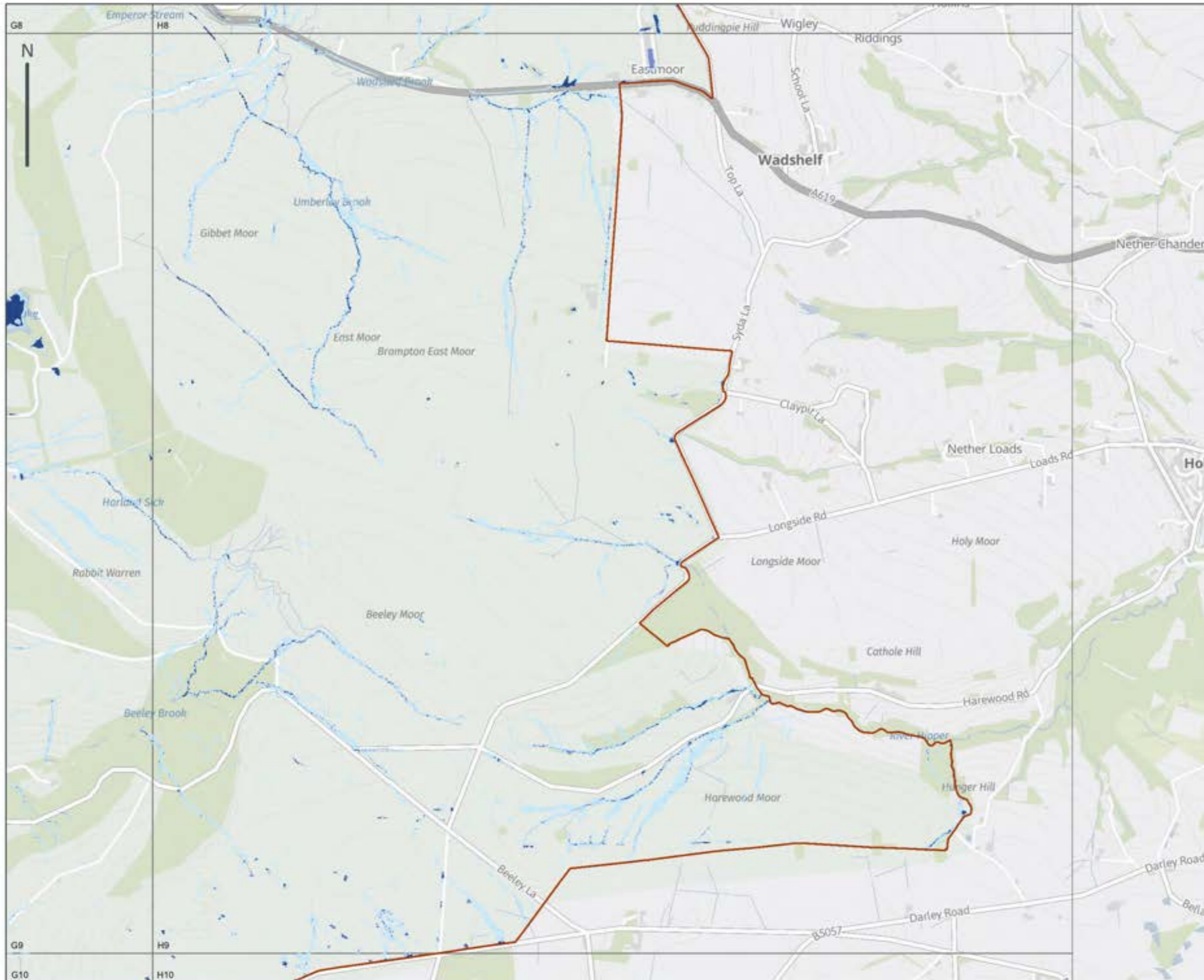
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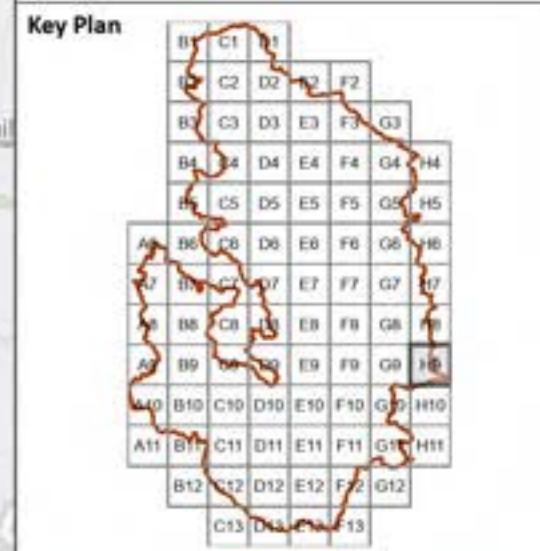
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Risk of Surface Water Flooding (no climate change)

Risk Band

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- Medium
- Low



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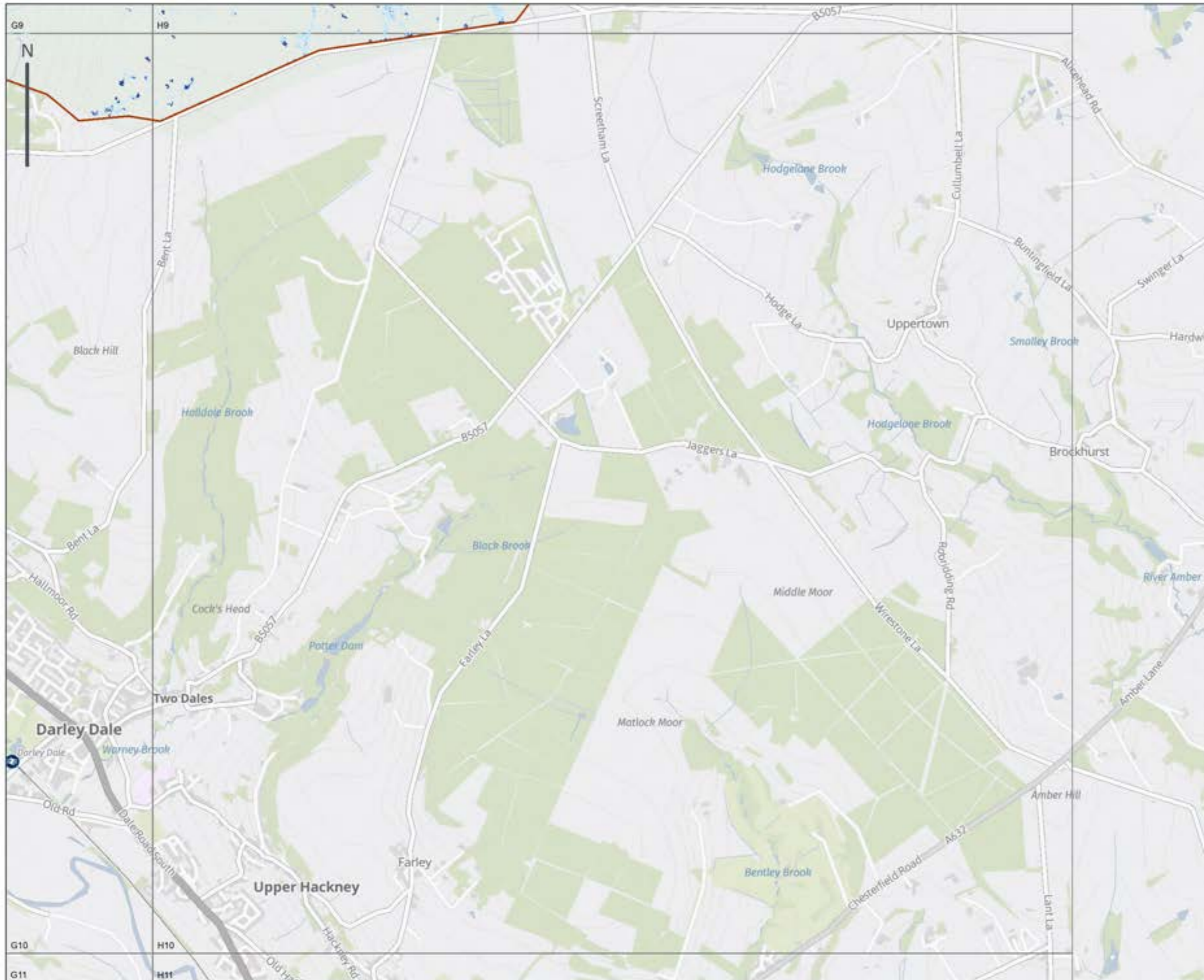
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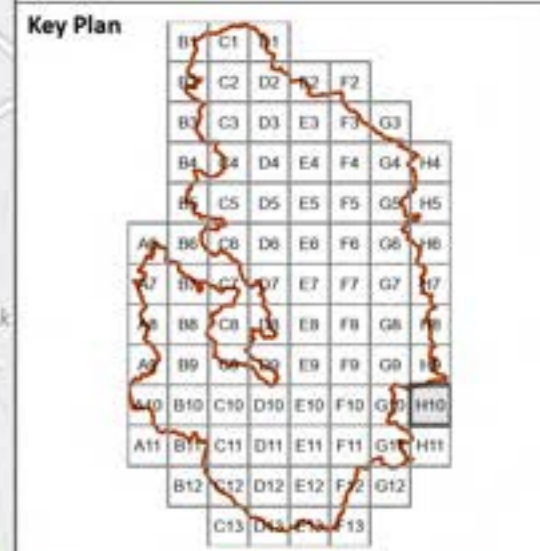
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- 5 Km Grid
- Peak District National Park Boundary

Risk of Surface Water Flooding (no climate change)

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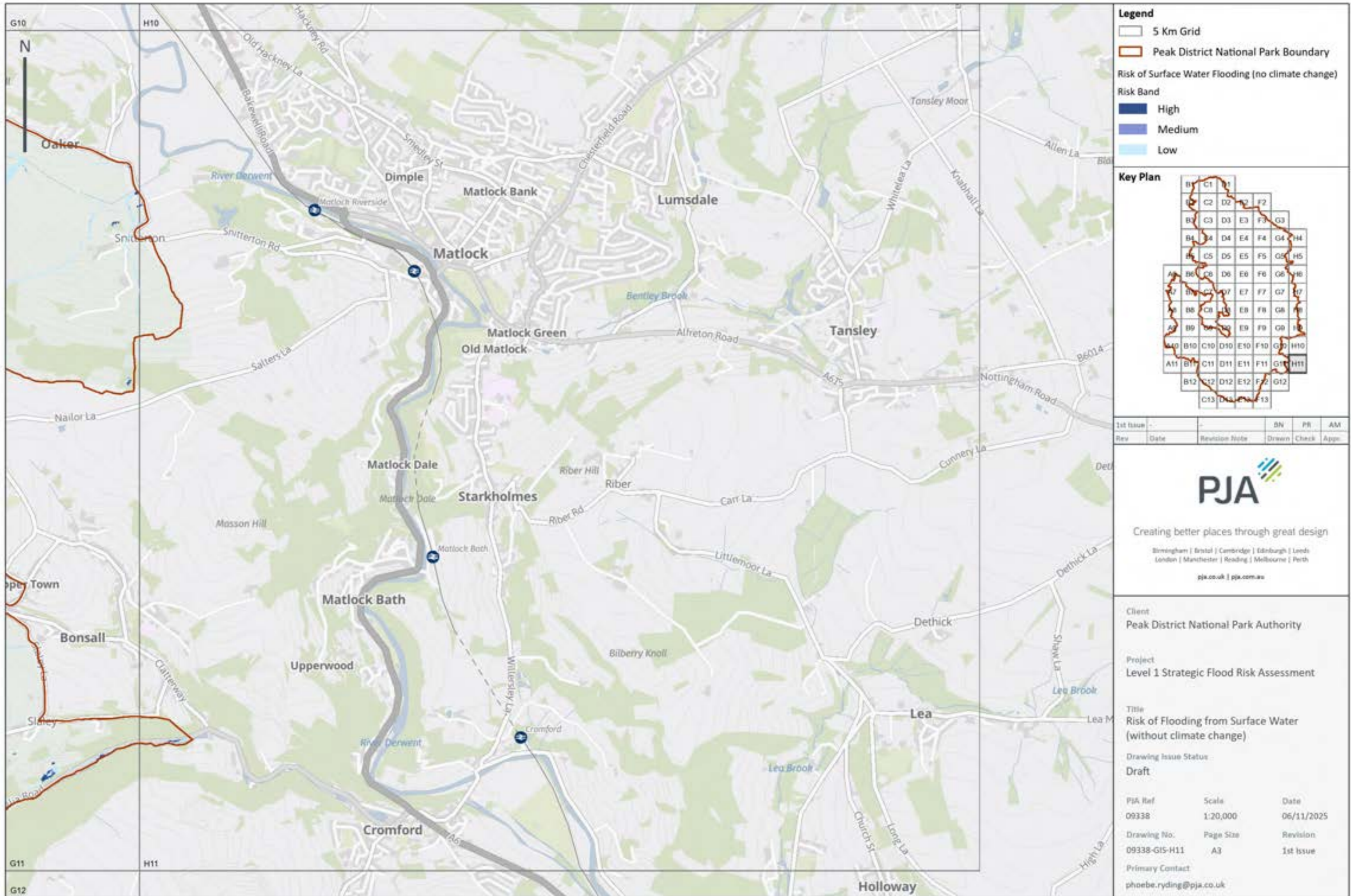
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Drawing No.: 09338-G15-H11 Page Size: A3 Revision: 1st Issue

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Appendix E Functional Floodplain Mapping