

AECOM

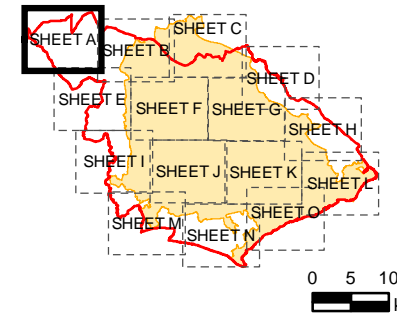
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
AECOM Limited
Sunley House
4 Bedford Park
Croydon, CR0 2AP
www.aecom.com

- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - Catchments
 - Flood Zone 3
 - Flood Zone 2

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

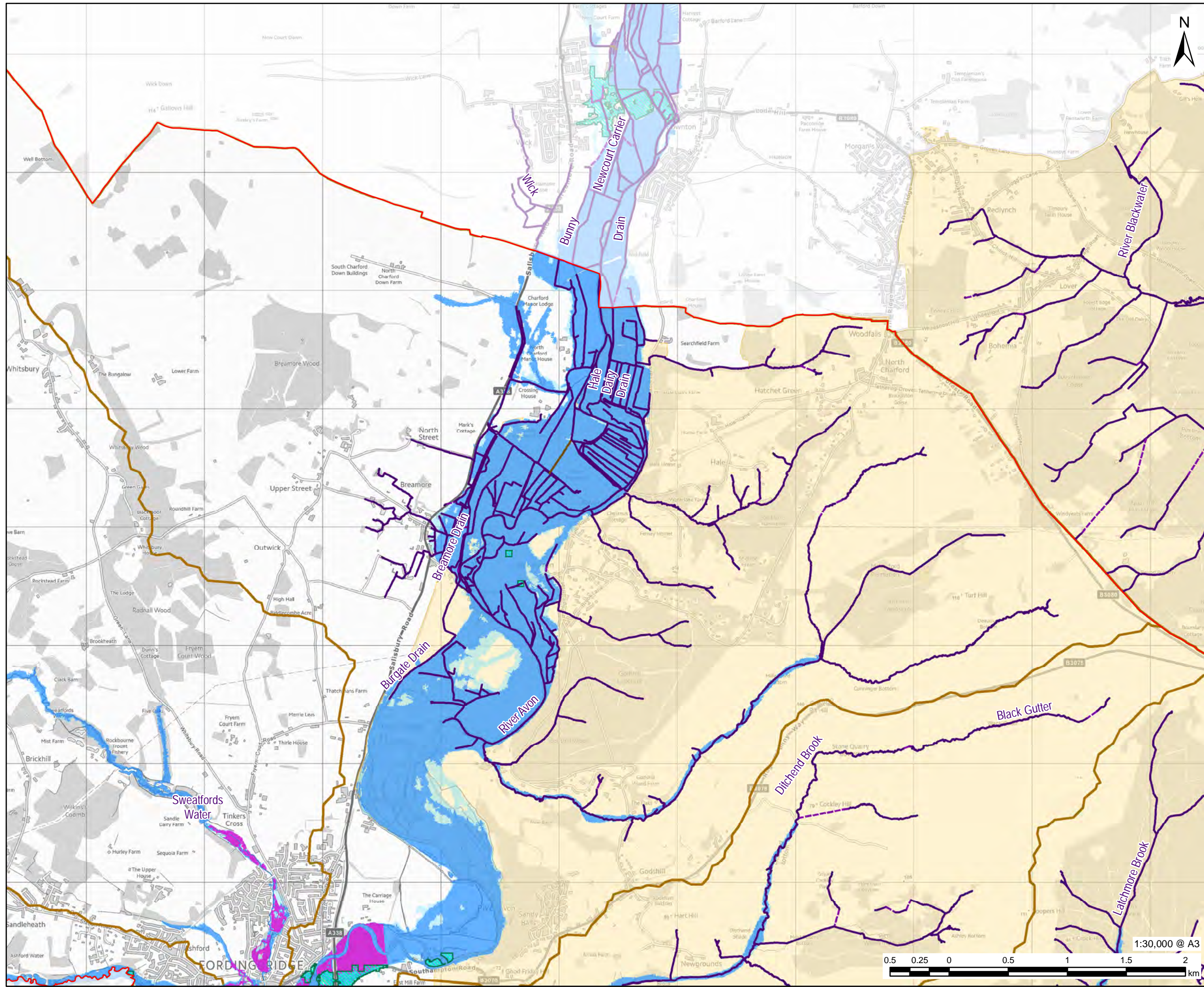
PROJECT NUMBER
60653132

FIGURE TITLE
Flood Zones
Sheet 1 of 15

FIGURE NUMBER
Figure 1A



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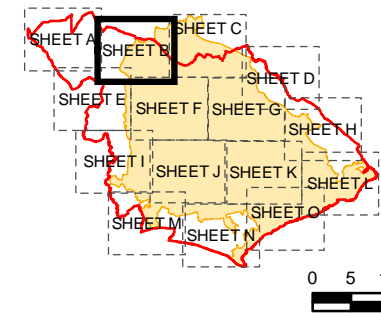
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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Hampshire Avon: Fordingbridge 2018, 1 in 20 year)
- Watercourses**
- Surface
 - Below Surface
 - Above Surface

OVERVIEW



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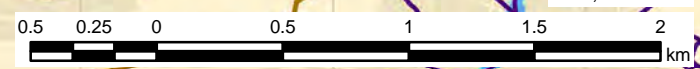
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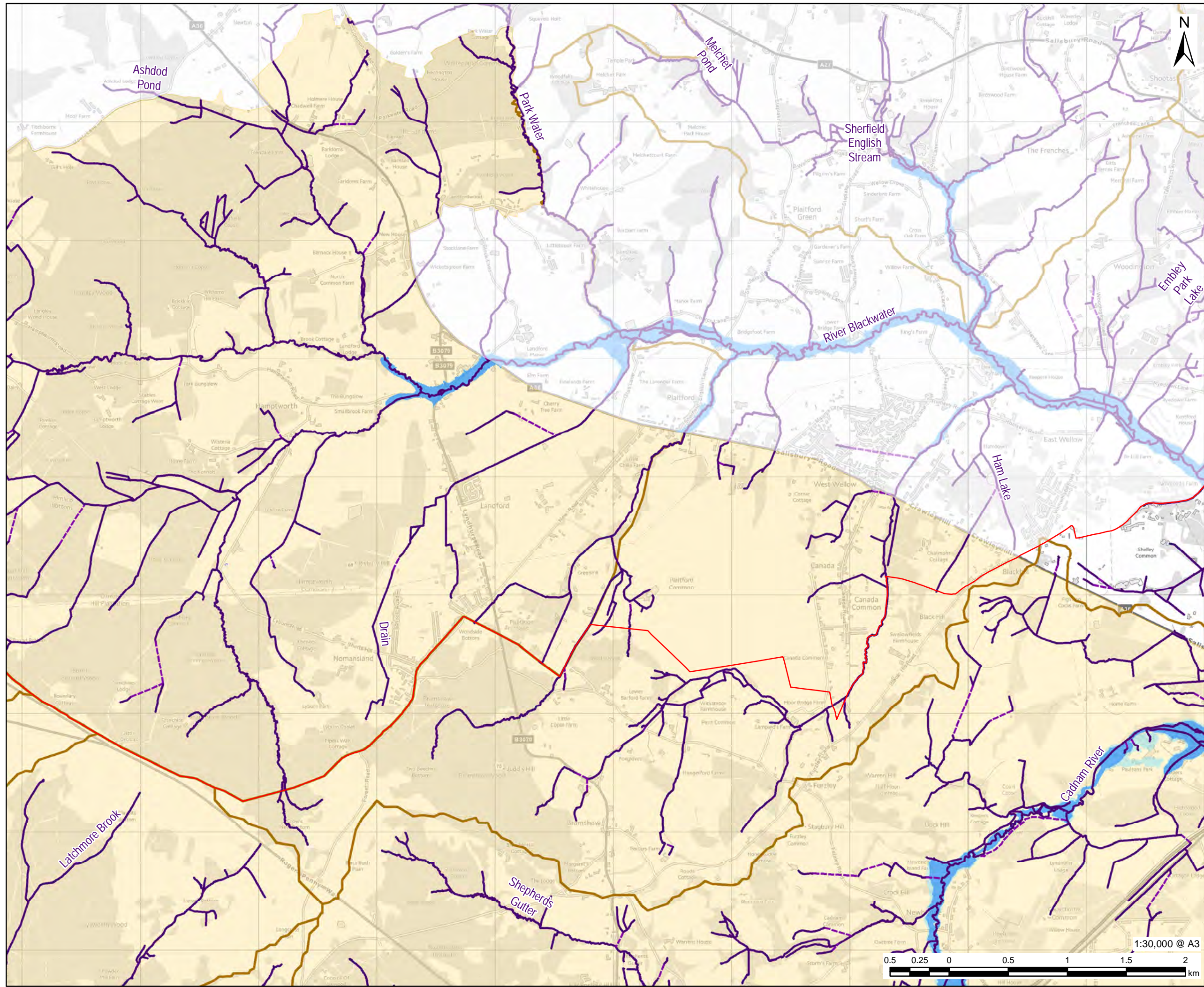
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FIGURE TITLE
Flood Zones
Sheet 2 of 15

FIGURE NUMBER
Figure 1B



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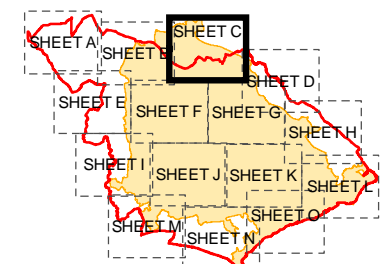
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
- Watercourses
- Surface
 - Below Surface

OVERVIEW



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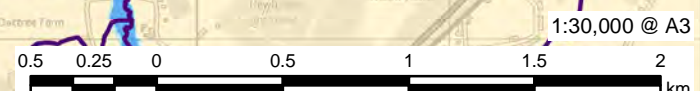
60653132

FIGURE TITLE

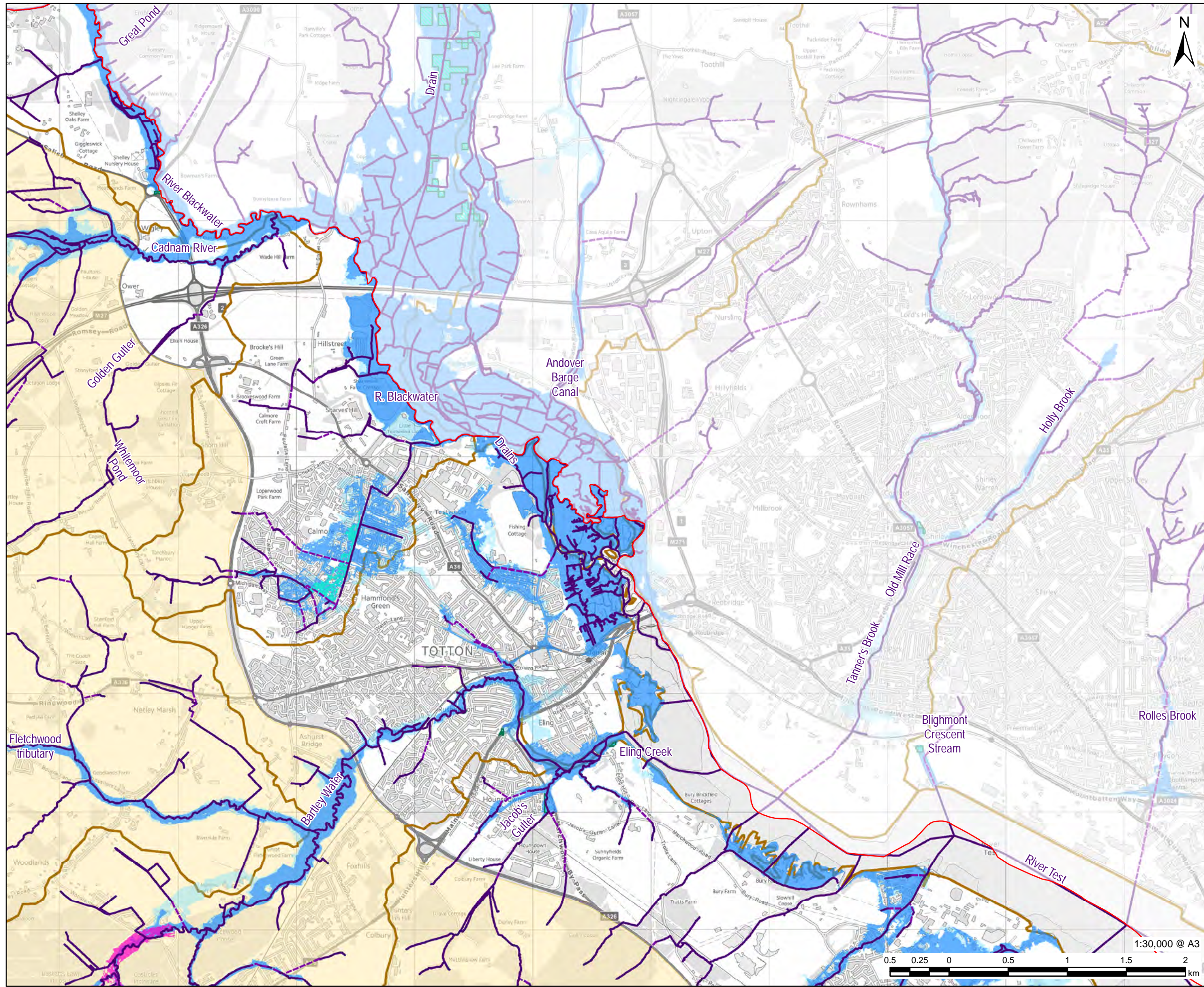
Flood Zones
Sheet 3 of 15

FIGURE NUMBER

Figure 1C



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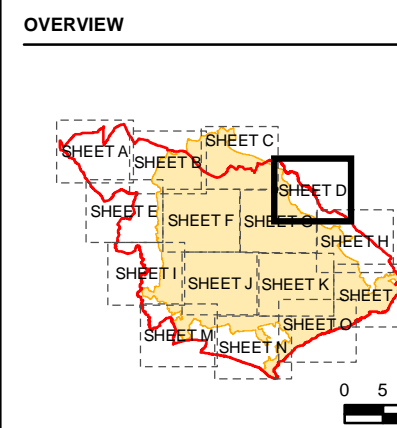


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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Extent (Calmore Model, 1 in 20 year)
 - Flood Zone 3b (Bartley Water 2020, 1 in 30 year)
- Watercourses**
- Surface
 - Below Surface



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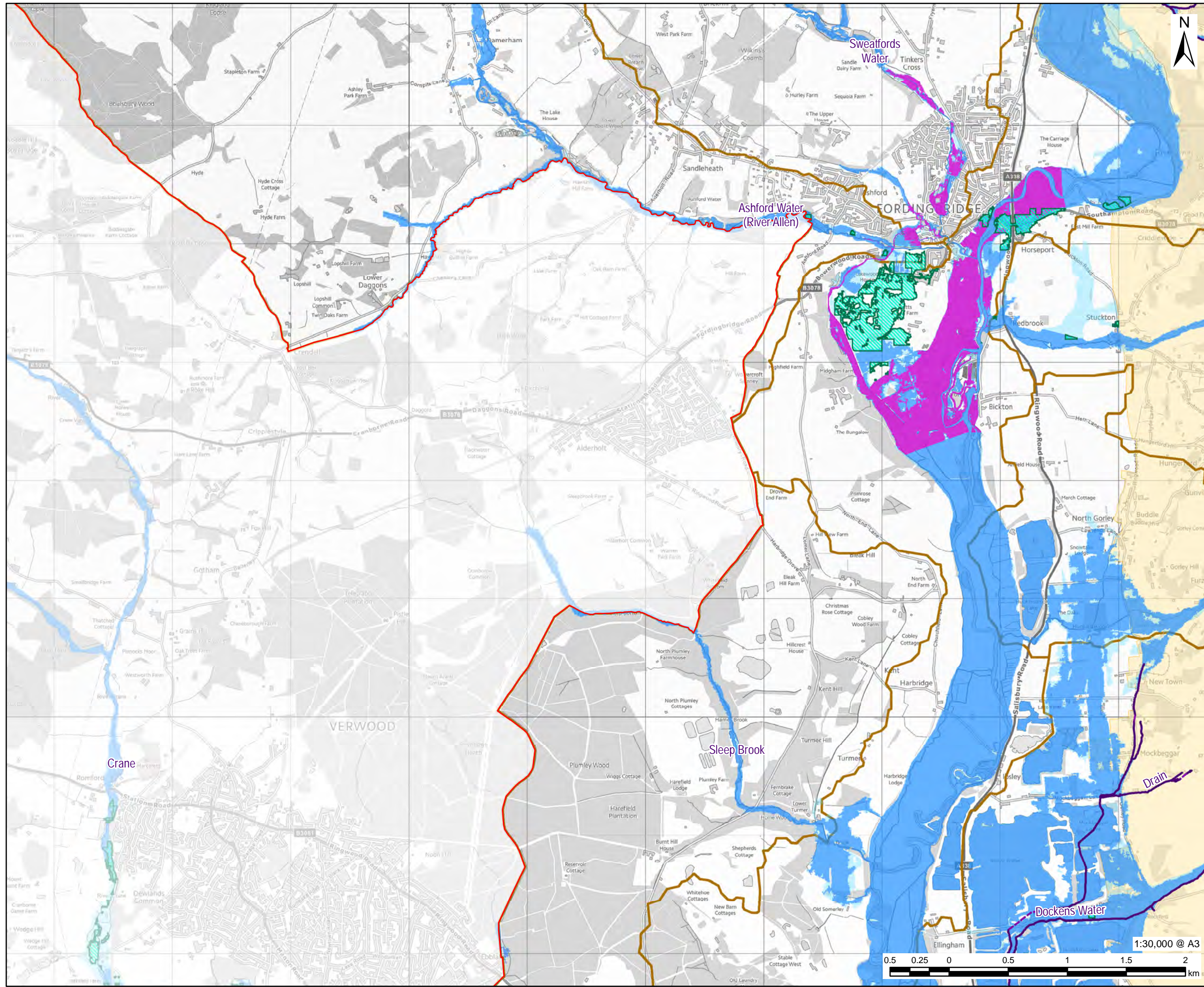
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FIGURE TITLE
Flood Zones
Sheet 4 of 15

FIGURE NUMBER
Figure 1D



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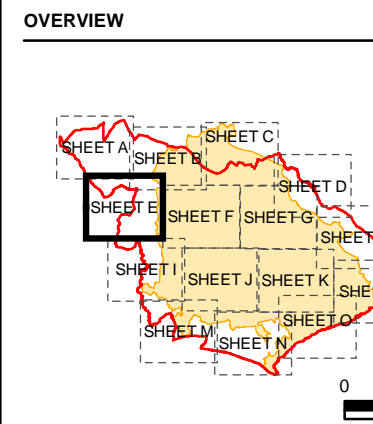


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- LEGEND**
- New Forest District Boundary
 - Flood Storage
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Hampshire Avon: Fordingbridge 2018, 1 in 20 year)
 - Surface Watercourses
 - Below Surface Watercourses



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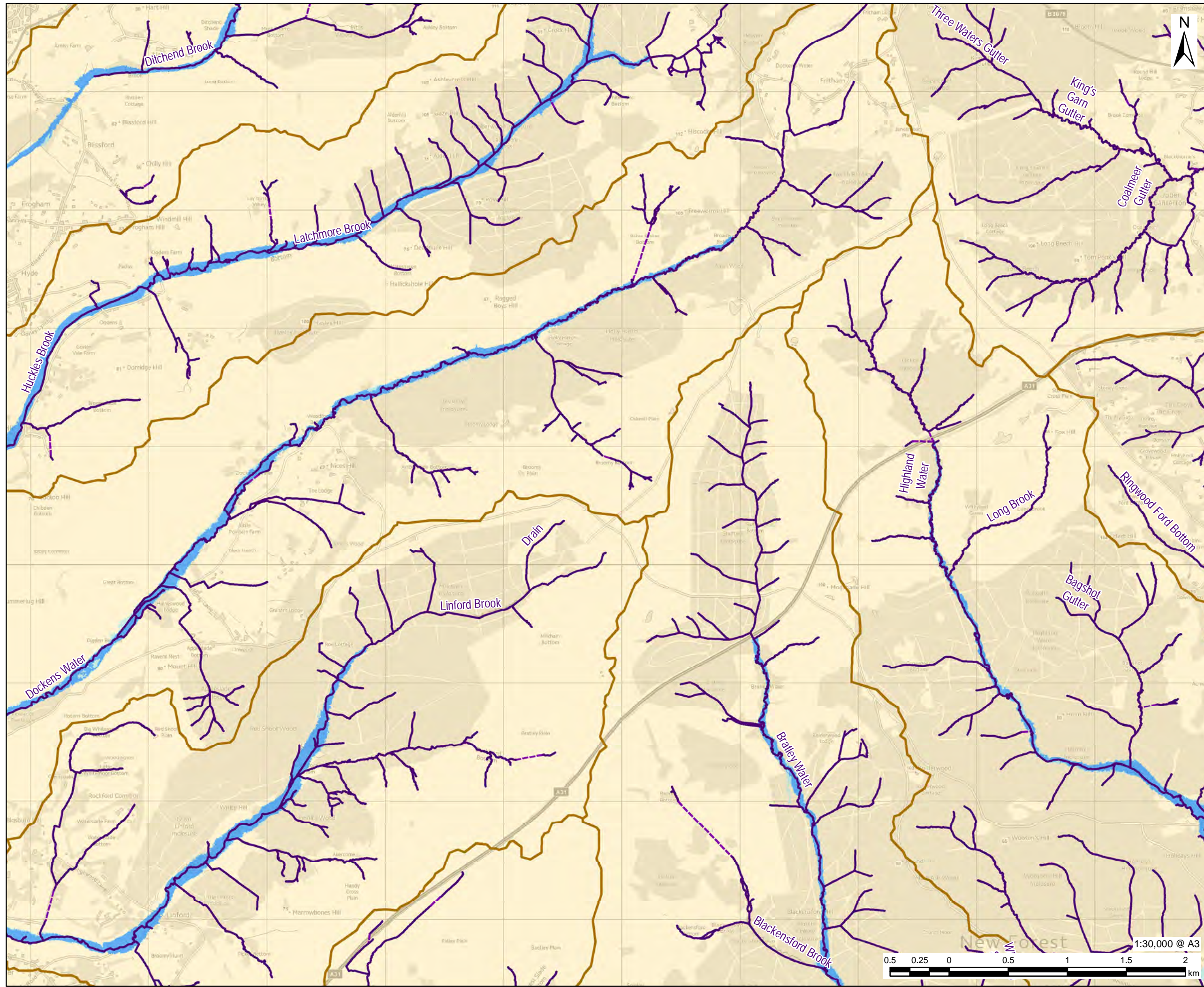
ISSUE PURPOSE
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FIGURE TITLE
 Flood Zones
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FIGURE NUMBER
 Figure 1E

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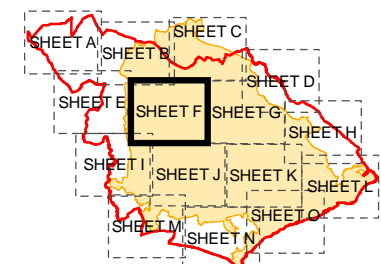
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Catchments
- Flood Zone 3
- Flood Zone 2
- Watercourses**
- Surface
- Below Surface

OVERVIEW



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FIGURE TITLE

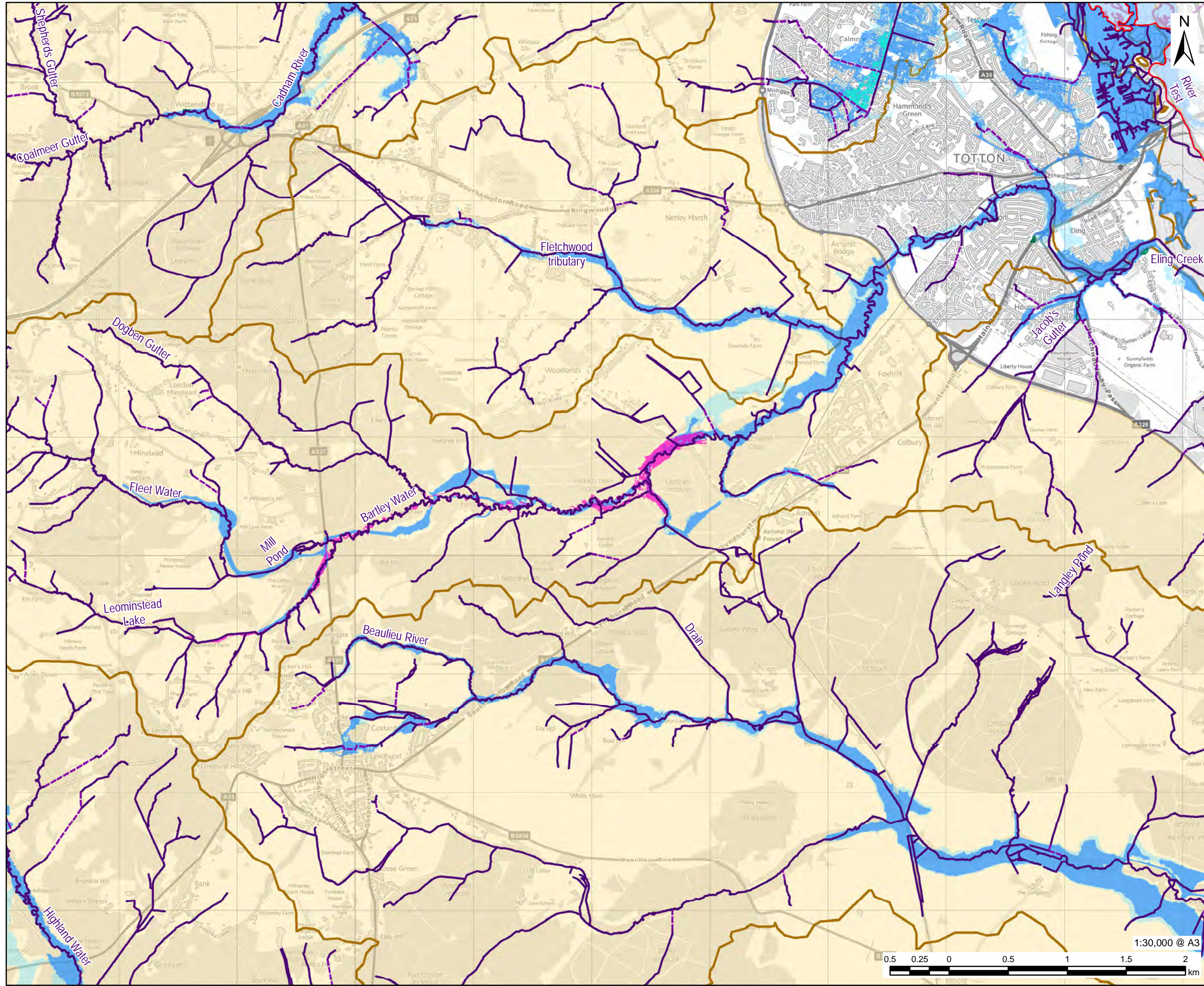
Flood Zones
Sheet 6 of 15

FIGURE NUMBER

Figure 1F

1:30,000 @ A3
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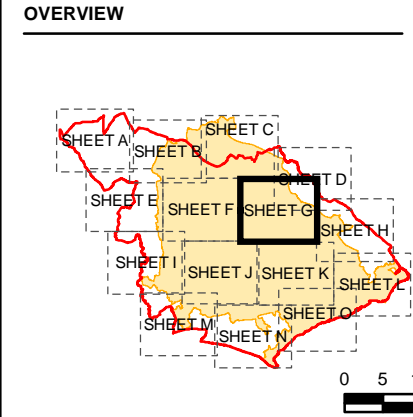


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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Extent (Calmore Model, 1 in 20 year)
 - Flood Zone 3b (Bartley Water 2020, 1 in 30 year)
- Watercourses**
- Surface
 - Below Surface



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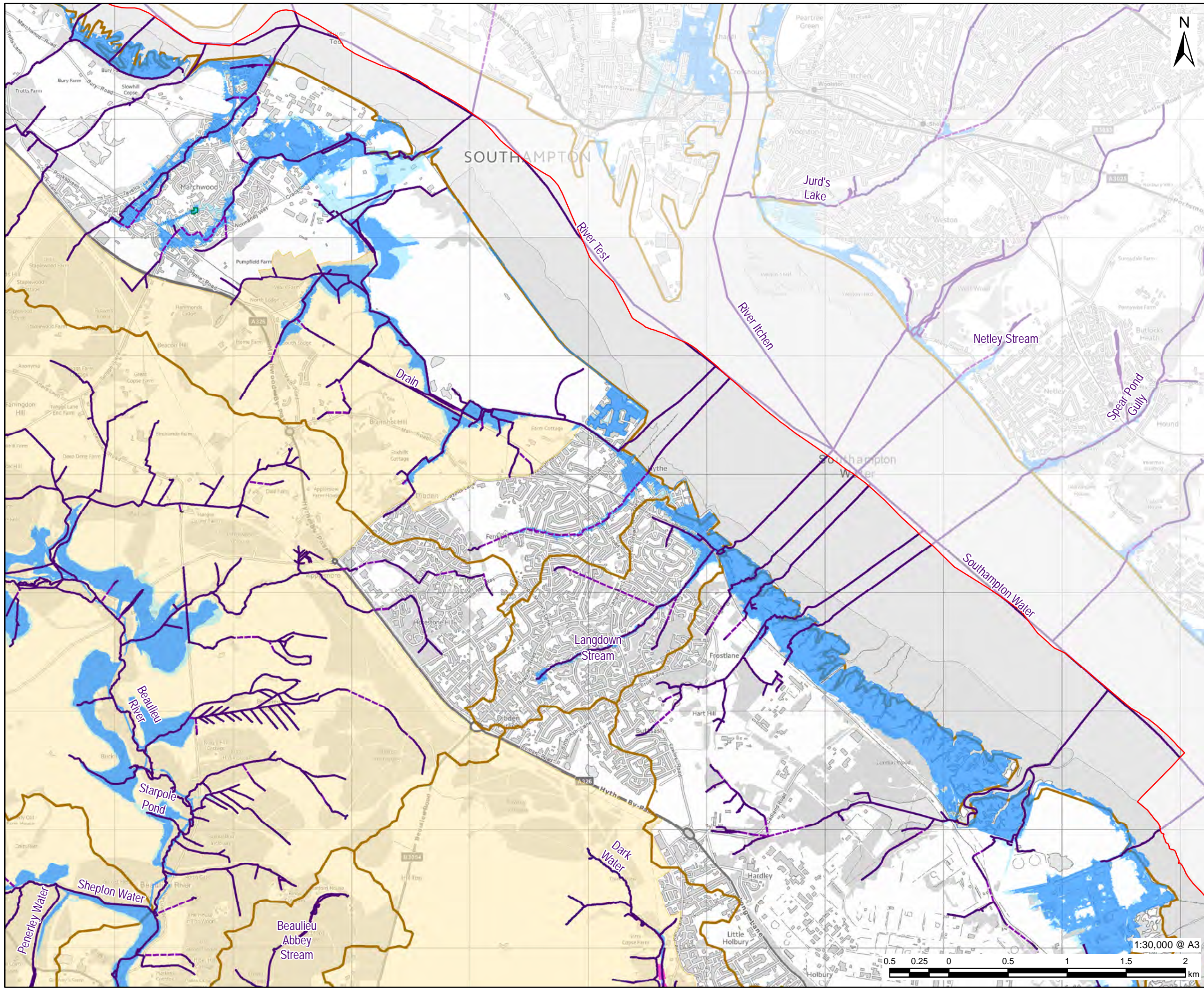
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FIGURE TITLE
Flood Zones
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FIGURE NUMBER
Figure 1G

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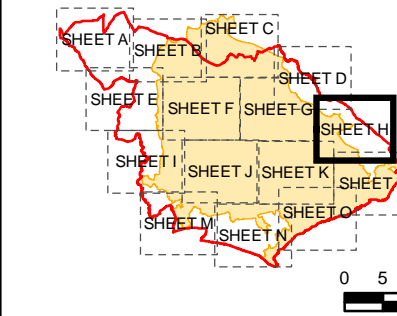
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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Dark Water 2020, 1 in 30 year)
- Watercourses**
- Surface
 - Below Surface

OVERVIEW



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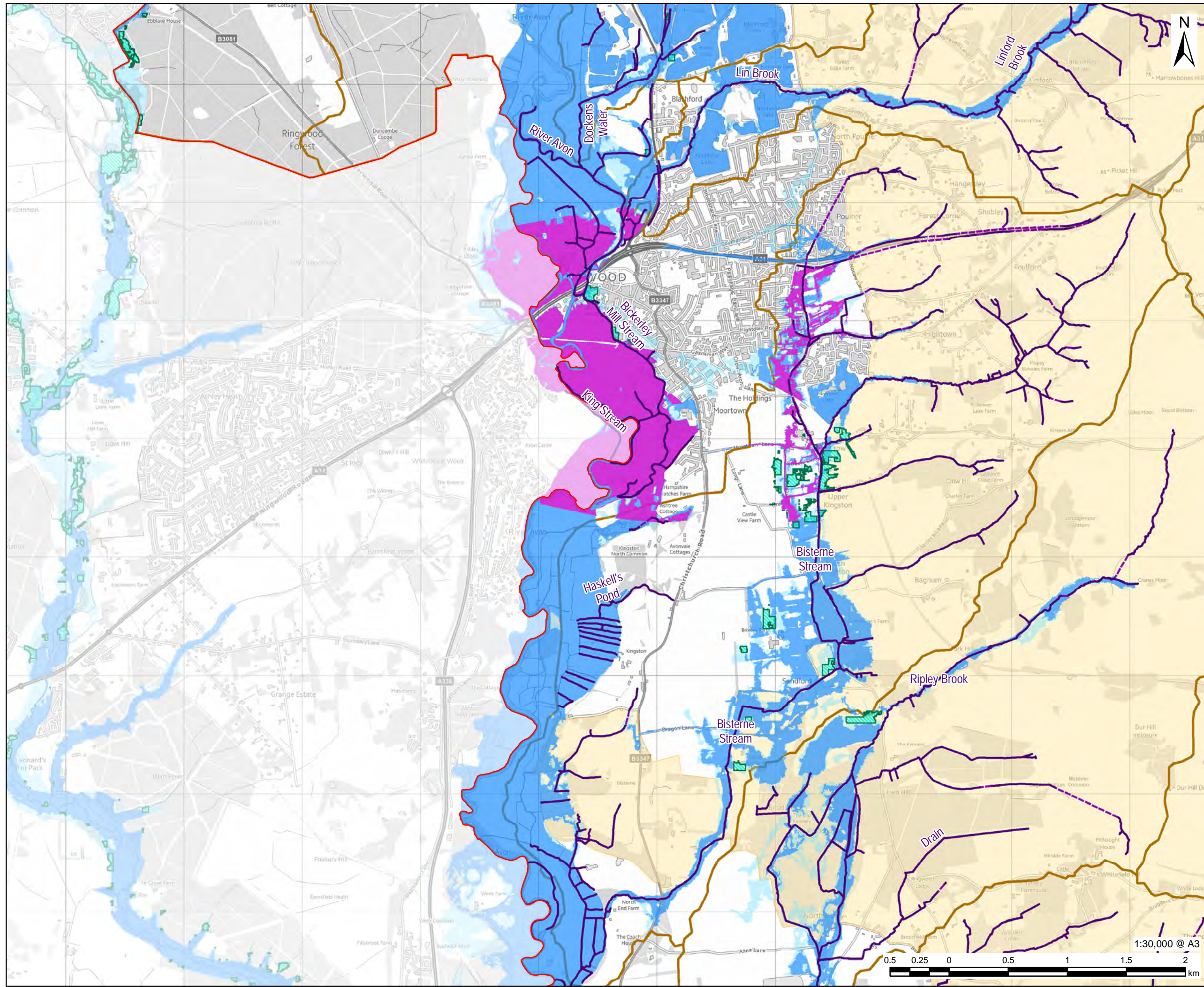
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FIGURE TITLE
Flood Zones
Sheet 8 of 15

FIGURE NUMBER
Figure 1H



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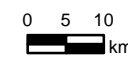
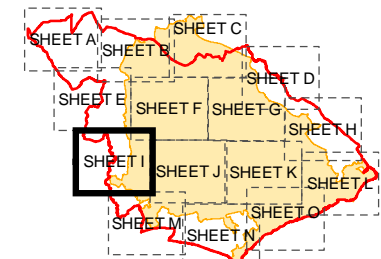
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 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Hampshire Avon: Ringwood 2011, 1 in 50 year)
 - Flood Zone 3b (Ringwood Ordinary Watercourse 2018, 1 in 20 year)
- Watercourses**
- Surface
 - Below Surface

OVERVIEW



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FIGURE TITLE

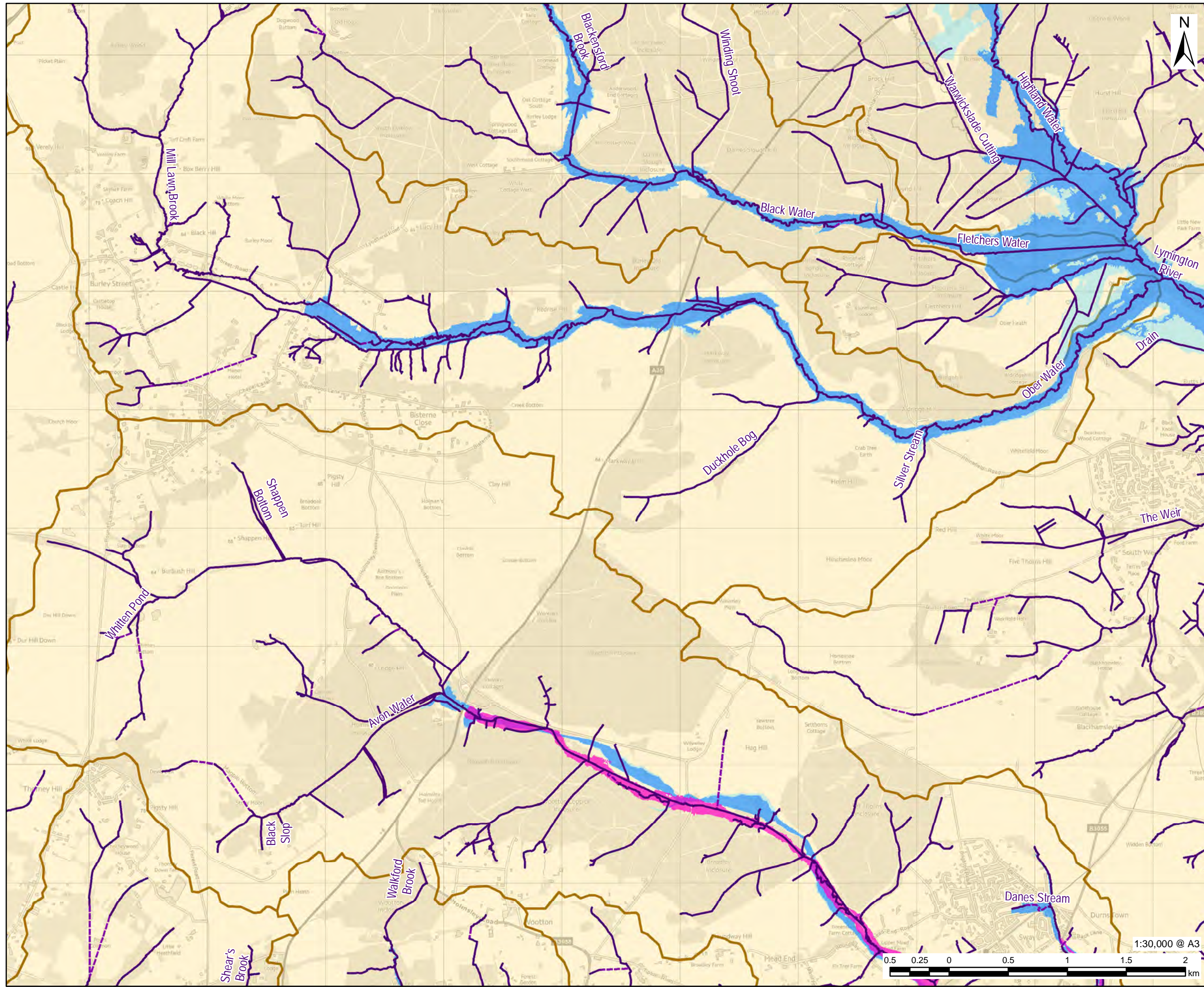
Flood Zones
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FIGURE NUMBER

Figure 11



1:30,000 @ A3

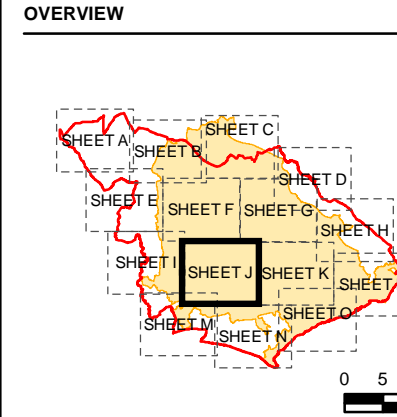


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 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Avon Water 2020, 1 in 30 year)
 - Flood Zone 3b (Walkford Brook 2020, 1 in 30 year)
- Watercourses**
- Surface
 - Below Surface



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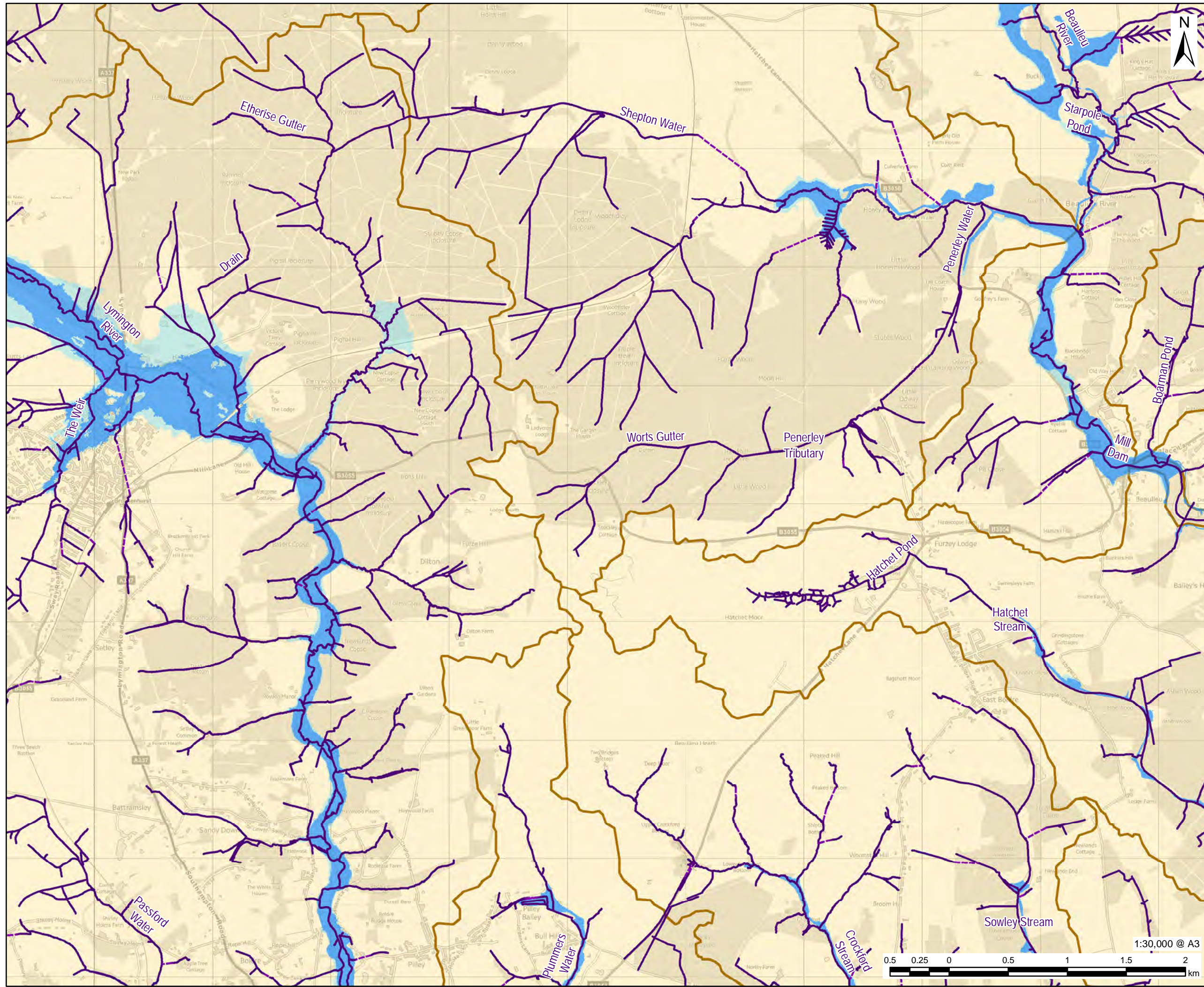
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FIGURE TITLE
Flood Zones
Sheet 10 of 15

FIGURE NUMBER
Figure 1J



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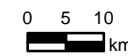
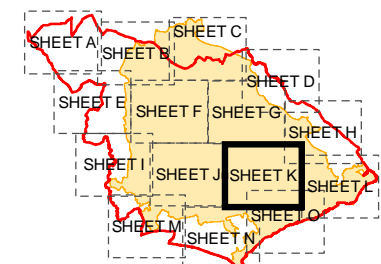
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OVERVIEW



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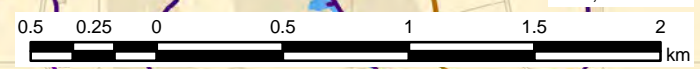
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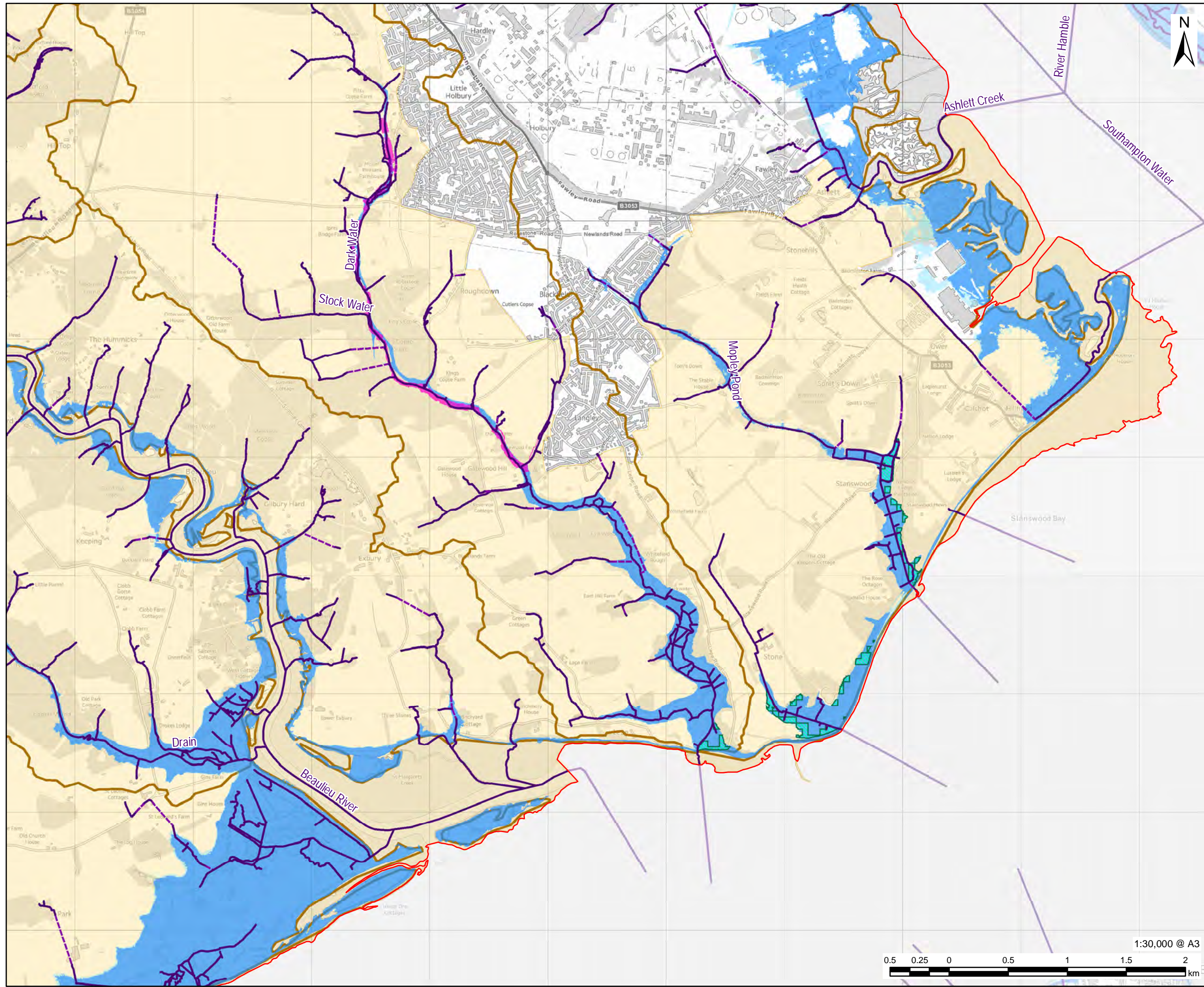
Flood Zones
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FIGURE NUMBER

Figure 1K



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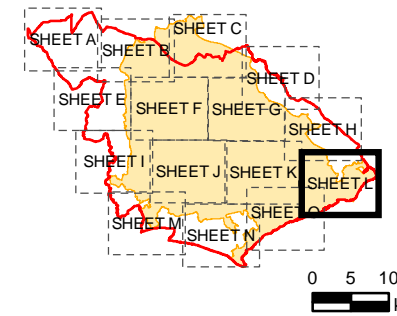
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 - Flood Zone 3b (Dark Water 2020, 1 in 30 year)
- Watercourses**
- Surface
 - Below Surface

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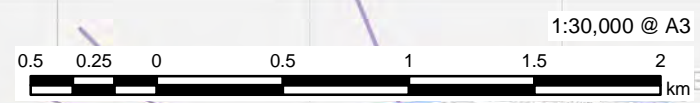
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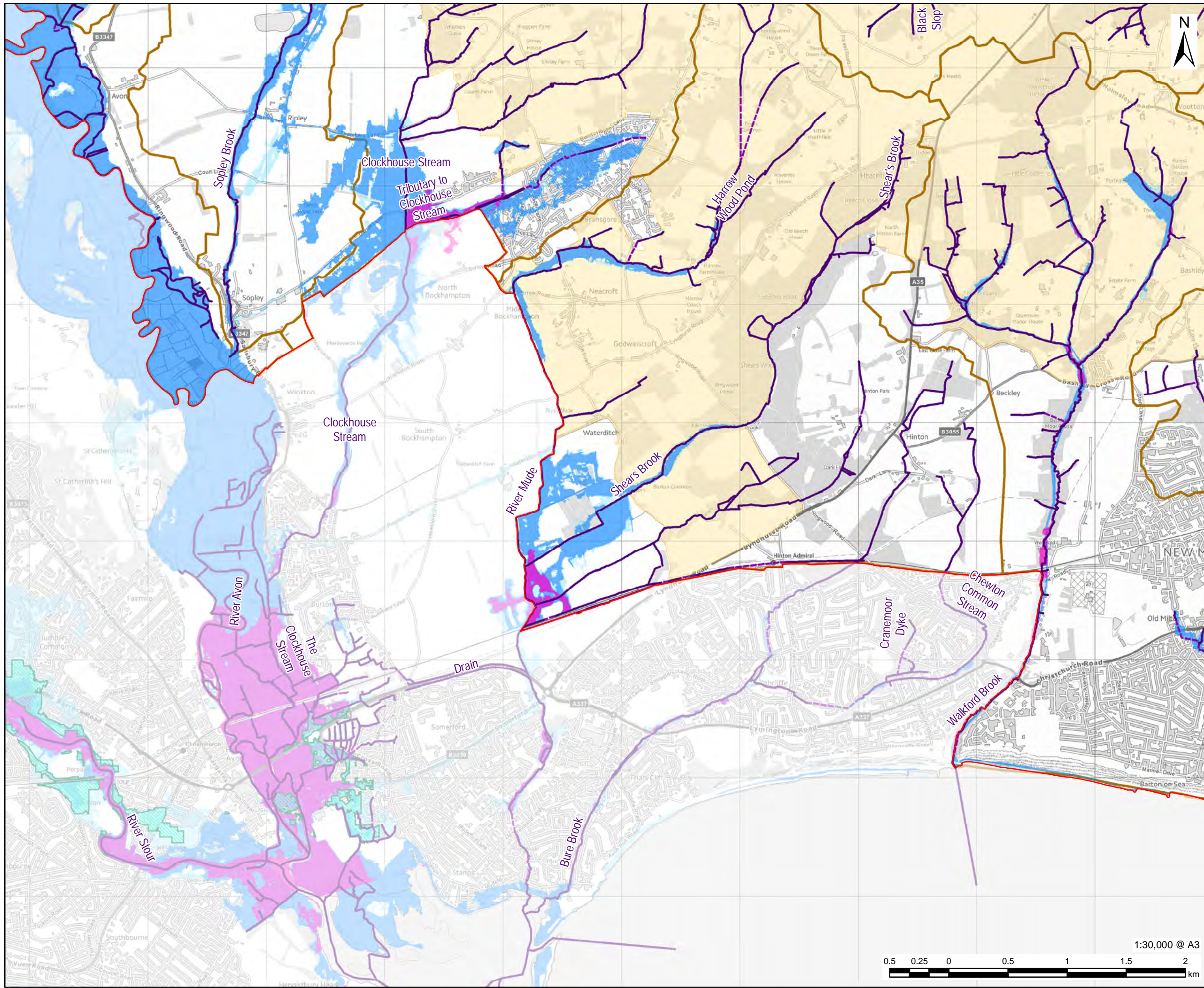
FIGURE TITLE

Flood Zones
Sheet 12 of 15

FIGURE NUMBER

Figure 1L





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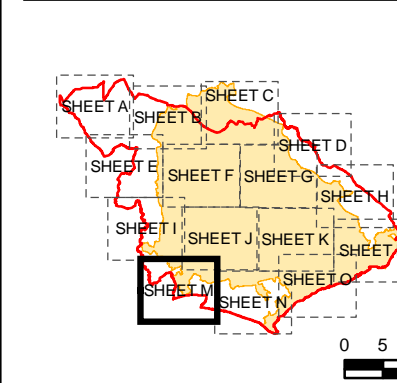
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 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Bransgore 2018, 1 in 20 year)
 - Flood Zone 3b (Mude 2009, 1 in 20 year)
 - Flood Zone 3b (Walkford Brook 2020, 1 in 30 year)

Watercourses

- Surface
- Below Surface



NOTES

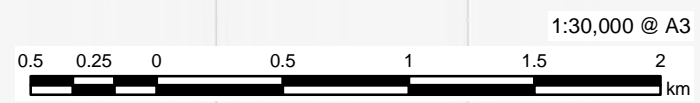
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For Information

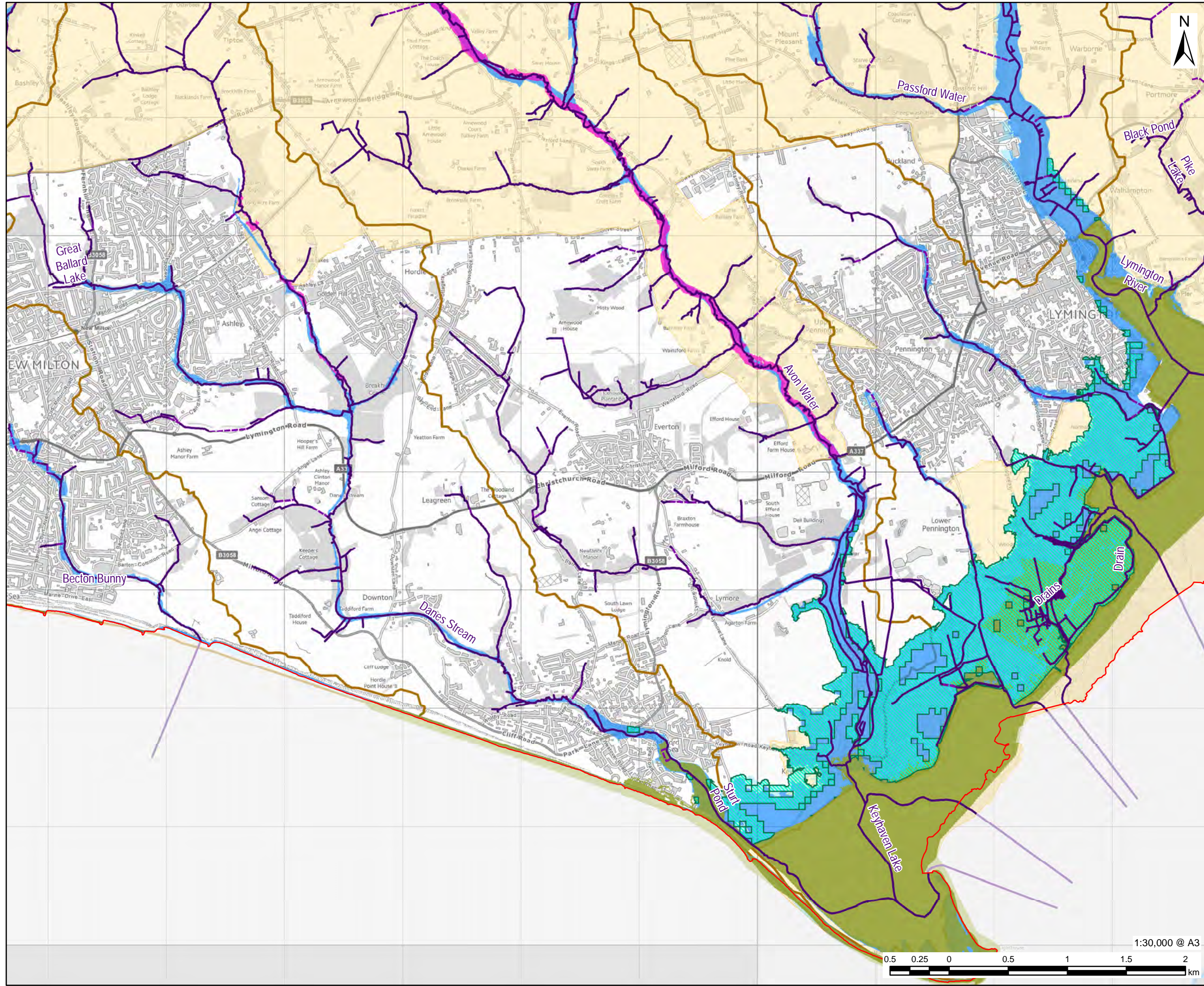
PROJECT NUMBER
60653132

FIGURE TITLE
Flood Zones
Sheet 13 of 15

FIGURE NUMBER
Figure 1M



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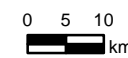
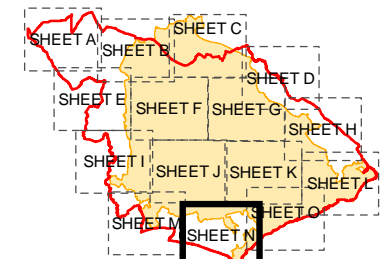
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
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4 Bedford Park
Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Flood Zone 3b (Avon Water 2020, 1 in 30 year)
 - Flood Zone 3b (Danes Water 2020, 1 in 30 year)
 - Flood Zone 3b (Walkford Brook 2020, 1 in 30 year)
 - Watercourses
 - Surface
 - Below Surface

OVERVIEW



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For Information

PROJECT NUMBER
60653132

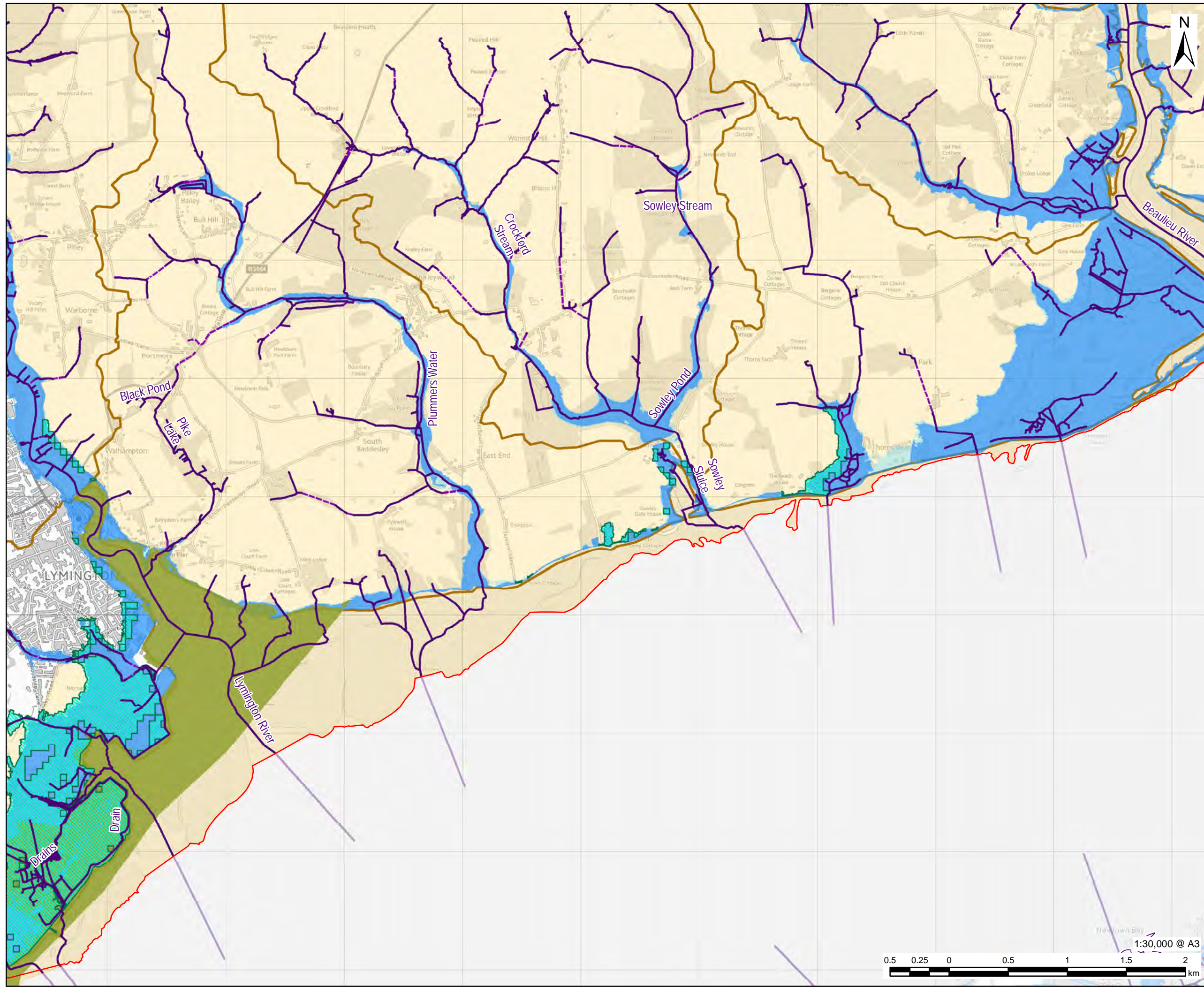
FIGURE TITLE
Flood Zones
Sheet 14 of 15

FIGURE NUMBER
Figure 1N



1:30,000 @ A3

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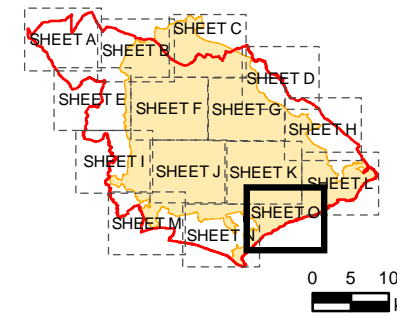
PROJECT
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CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - Reduction in Risk of Flooding from Rivers and Sea due to Defences
 - National Park Authorities Boundary
 - Catchments
 - Flood Zone 3
 - Flood Zone 2
 - Watercourses
 - Surface
 - Below Surface

OVERVIEW



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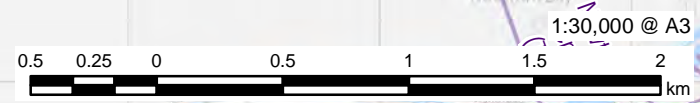
ISSUE PURPOSE

For Information

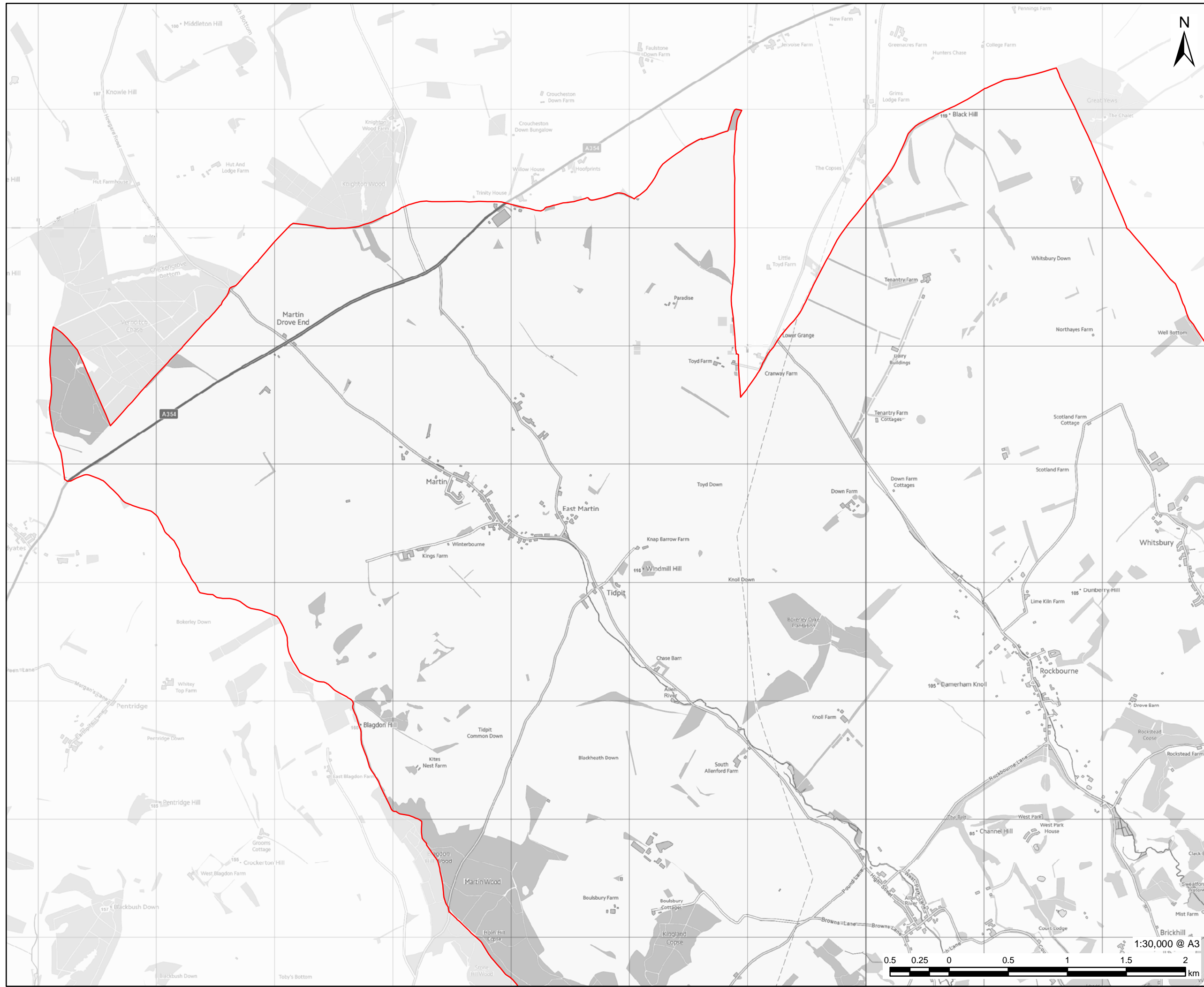
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60653132

FIGURE TITLE
Flood Zones
Sheet 15 of 15

FIGURE NUMBER
Figure 10



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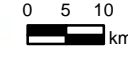
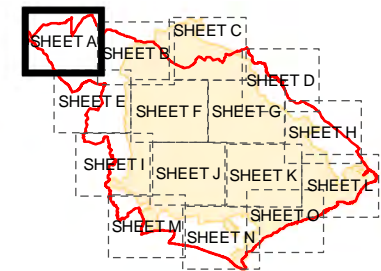
PROJECT
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Strategic Flood Risk Assessment

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Portsmouth City Council on behalf of
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LEGEND
New Forest District Boundary

OVERVIEW



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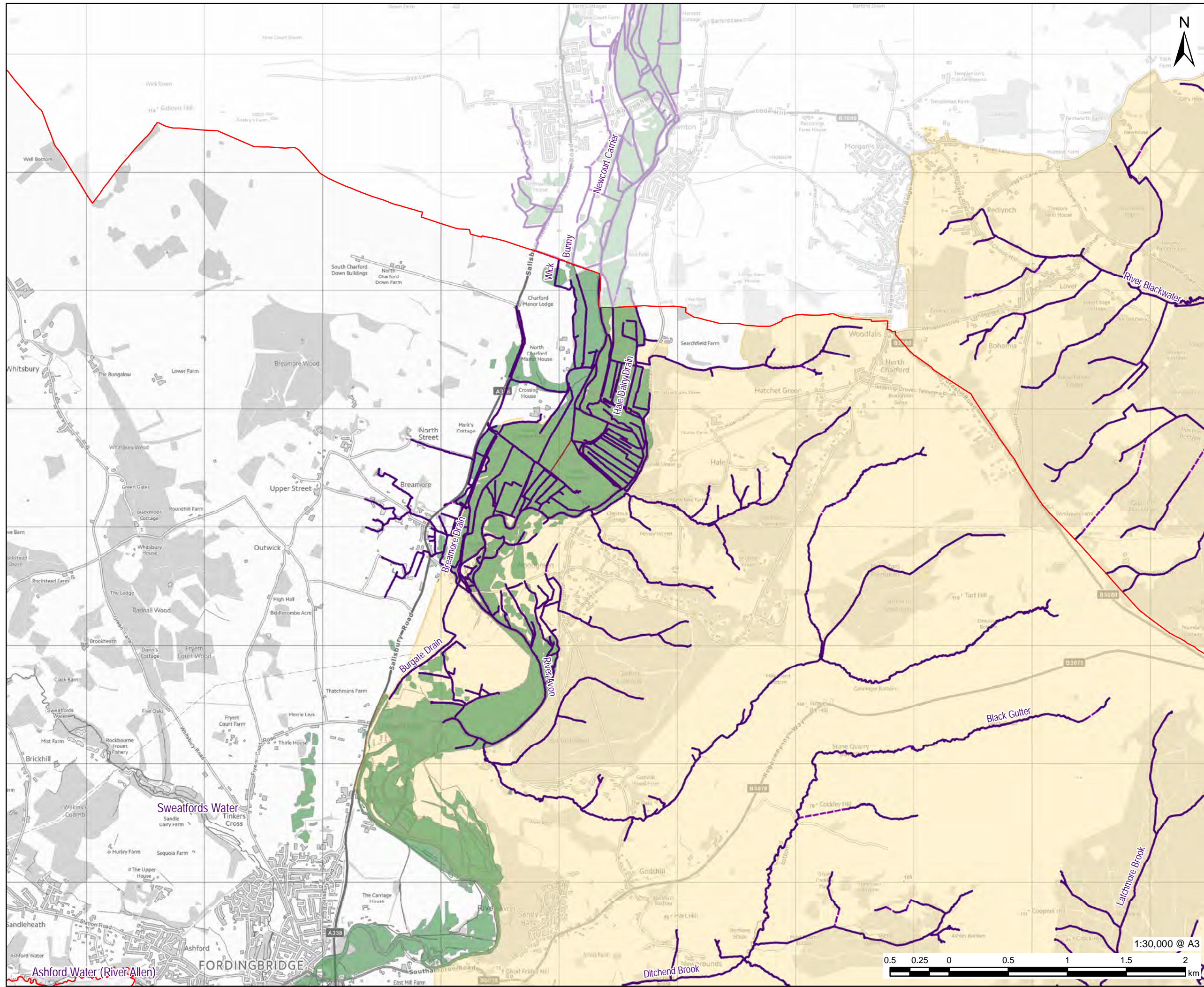
FIGURE TITLE

Recorded Flood Outlines
Sheet 1 of 15

FIGURE NUMBER

Figure 2A

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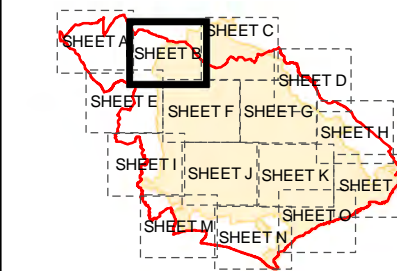
PROJECT
Partnership for South Hampshire
Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of
New Forest District Council and New
Forest National Park Authority

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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Above Surface
 - Recorded Flood Outlines**
 - Source of Flooding
 - Main River
 - Unknown

OVERVIEW



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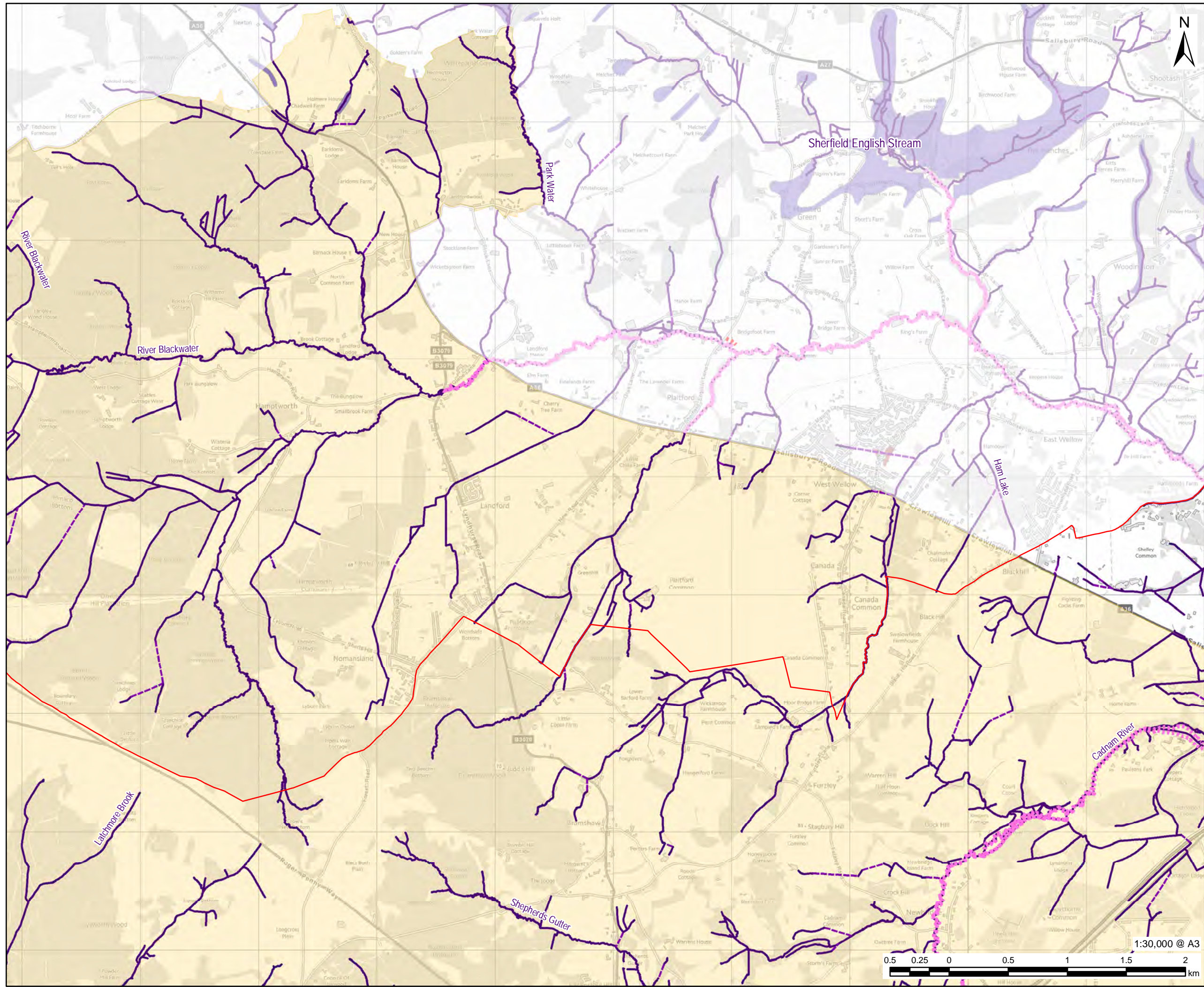
FIGURE TITLE

Recorded Flood Outlines
Sheet 2 of 15

FIGURE NUMBER

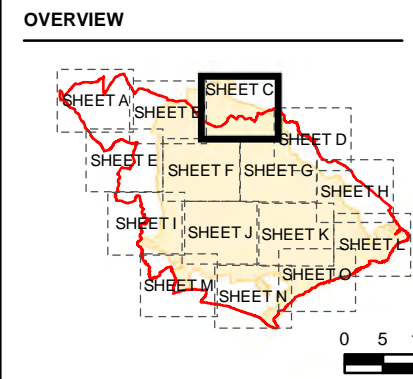
Figure 2B





LEGEND

	New Forest District Boundary
	National Park Authorities Boundary
Watercourses	
	Surface
	Below Surface
Recorded Flood Outlines	
	Source of Flooding
	Ephemeral Watercourse
	Unknown
Flood Defences	
	Embankment
	High Ground



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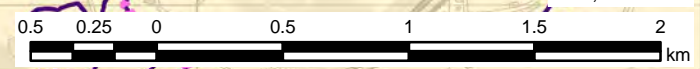
ISSUE PURPOSE

For Information

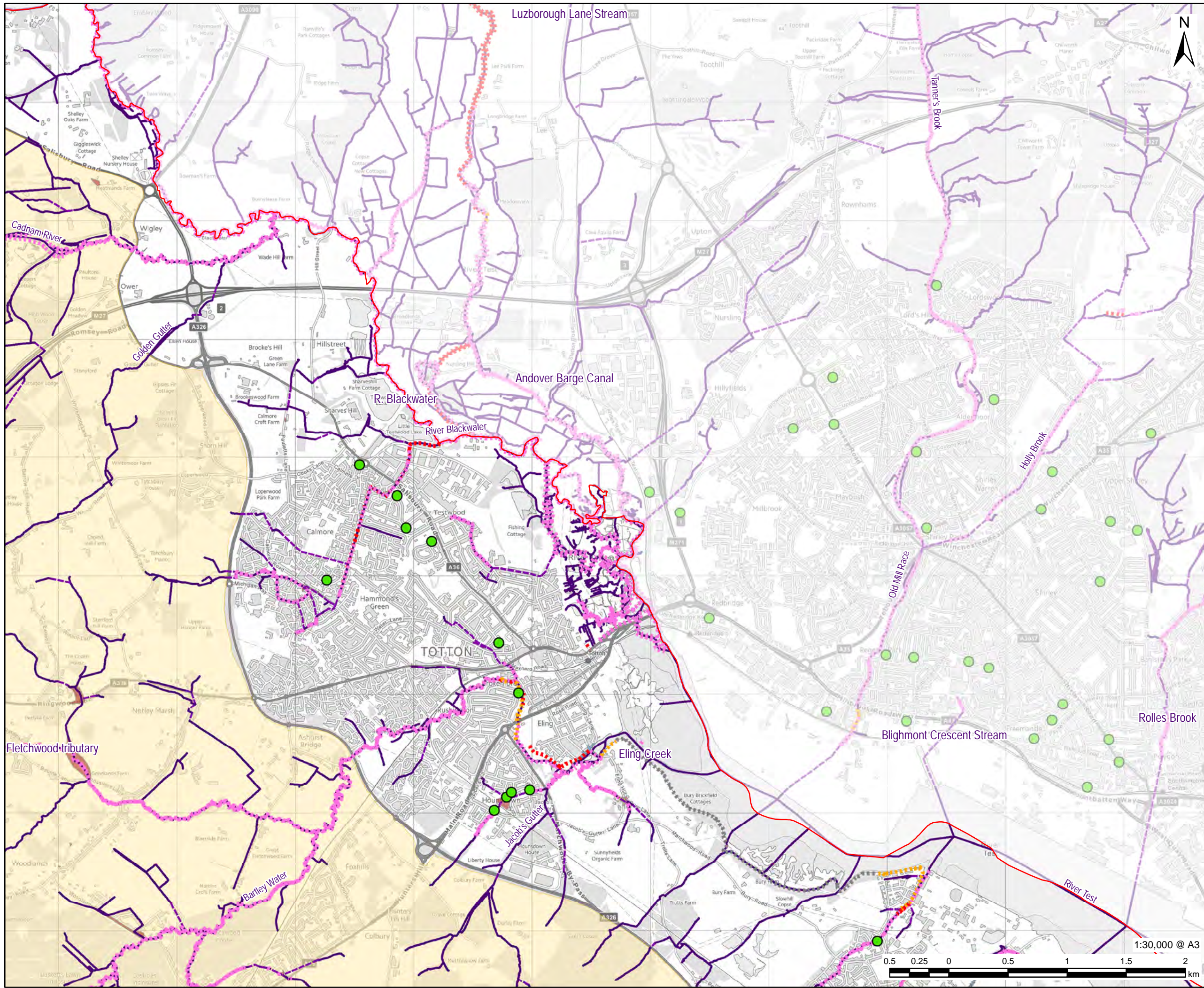
PROJECT NUMBER
60653132

FIGURE TITLE
Recorded Flood Outlines
Sheet 3 of 15

FIGURE NUMBER
Figure 2C



1:30,000 @ A3



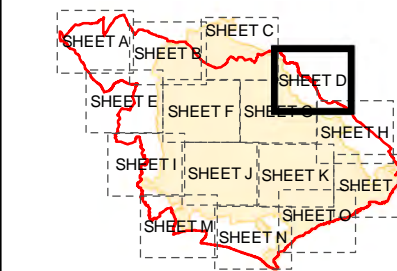
PROJECT
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CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Southern Water Observed Flooding
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding**
 - Ordinary Watercourse
 - Sea
 - Unknown
 - Flood Defences**
 - Other
 - Embankment
 - High Ground
 - Wall

OVERVIEW



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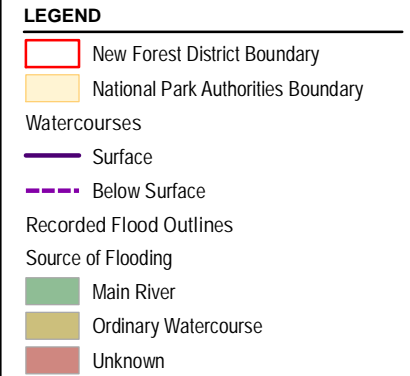
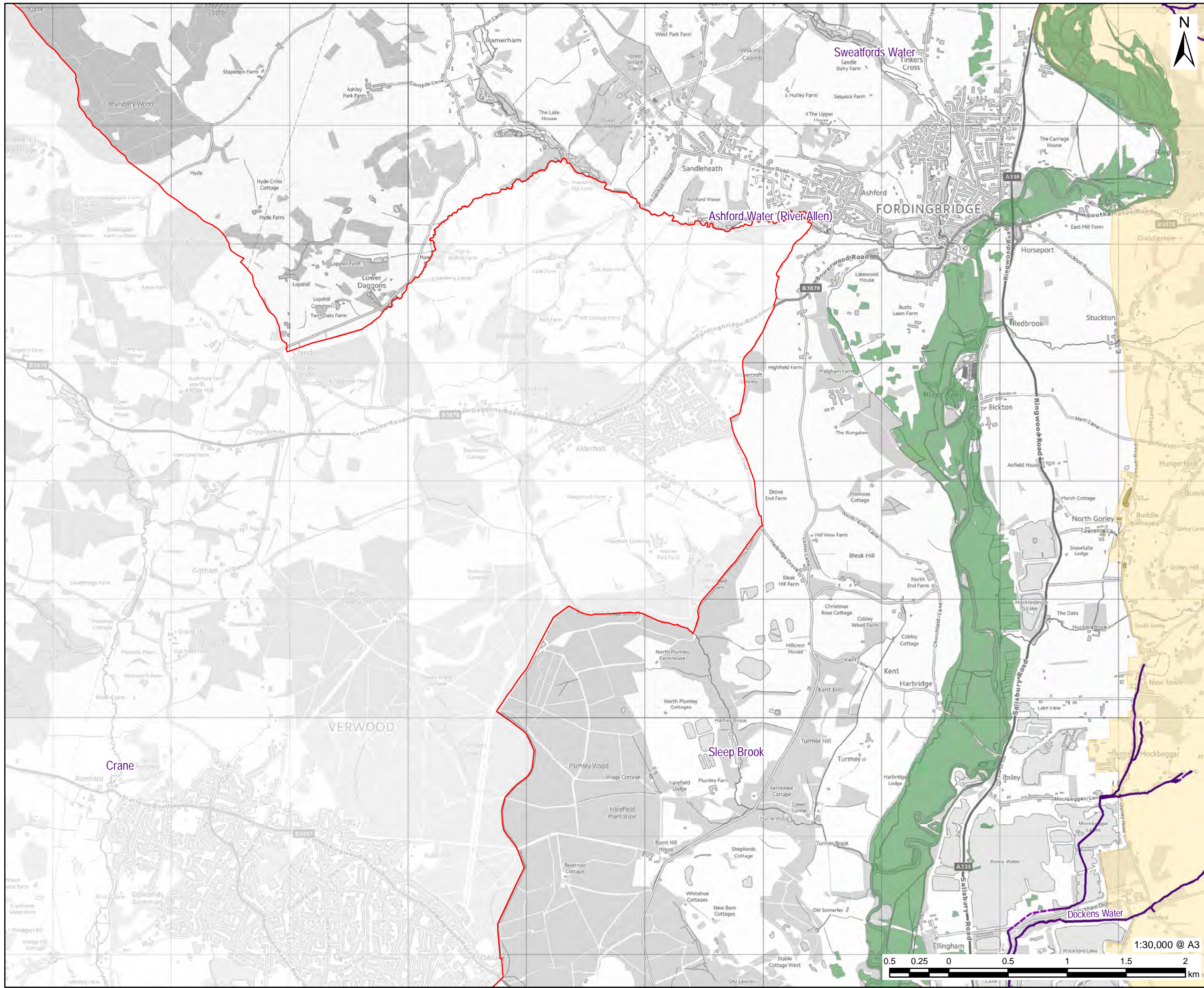
PROJECT NUMBER
60653132

FIGURE TITLE
Recorded Flood Outlines
Sheet 4 of 15

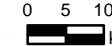
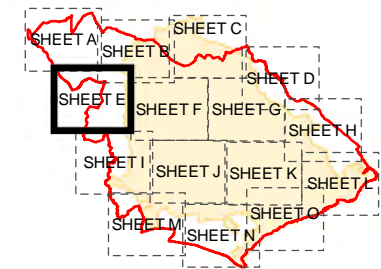
FIGURE NUMBER
Figure 2D

1:30,000 @ A3





OVERVIEW



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FIGURE TITLE

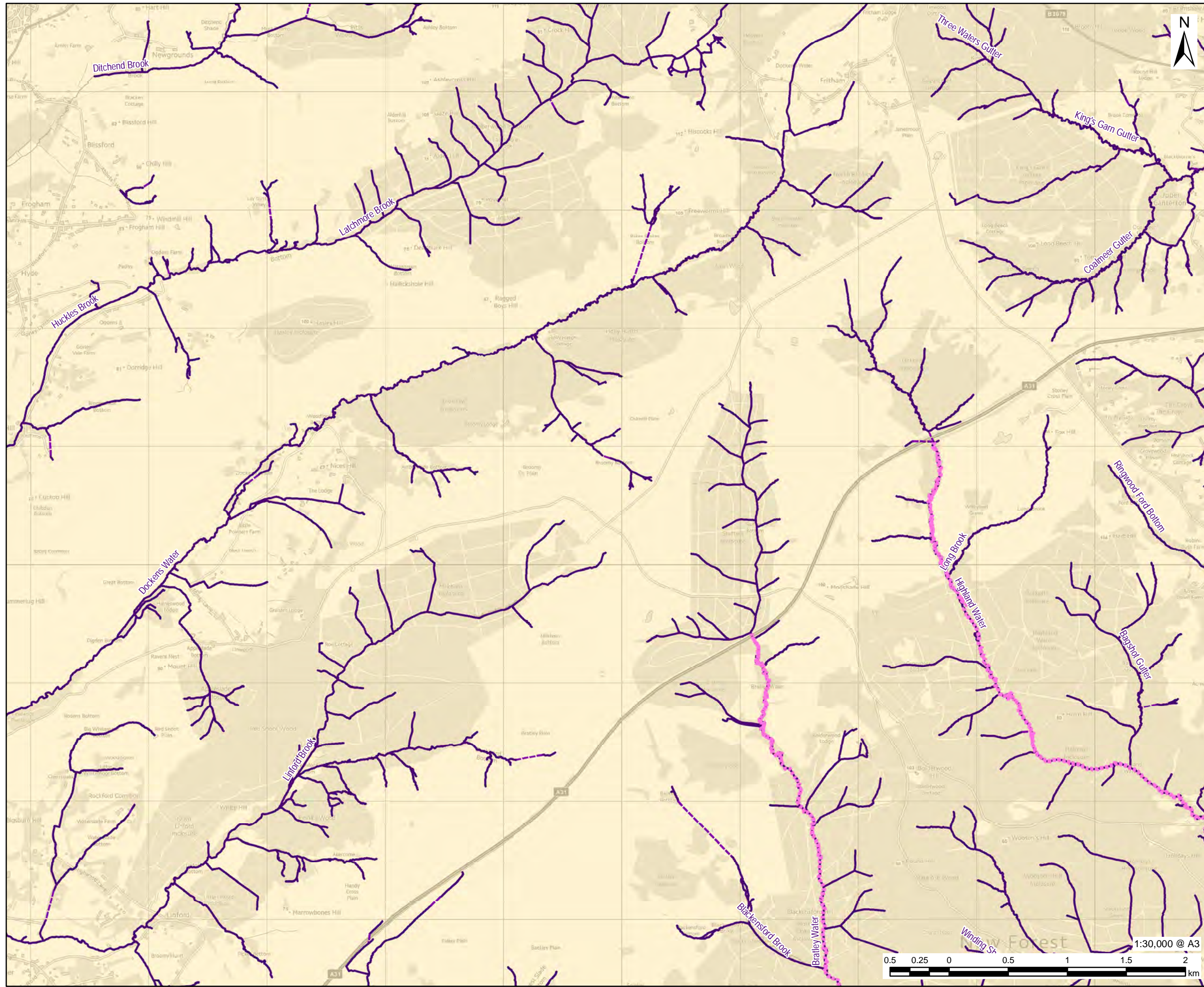
Recorded Flood Outlines
Sheet 5 of 15

FIGURE NUMBER

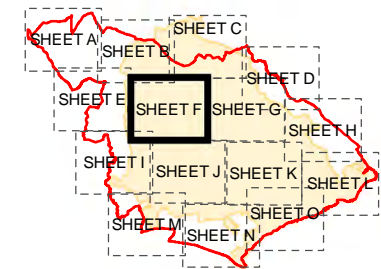
Figure 2E



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OVERVIEW



0 5 10
km

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FIGURE TITLE

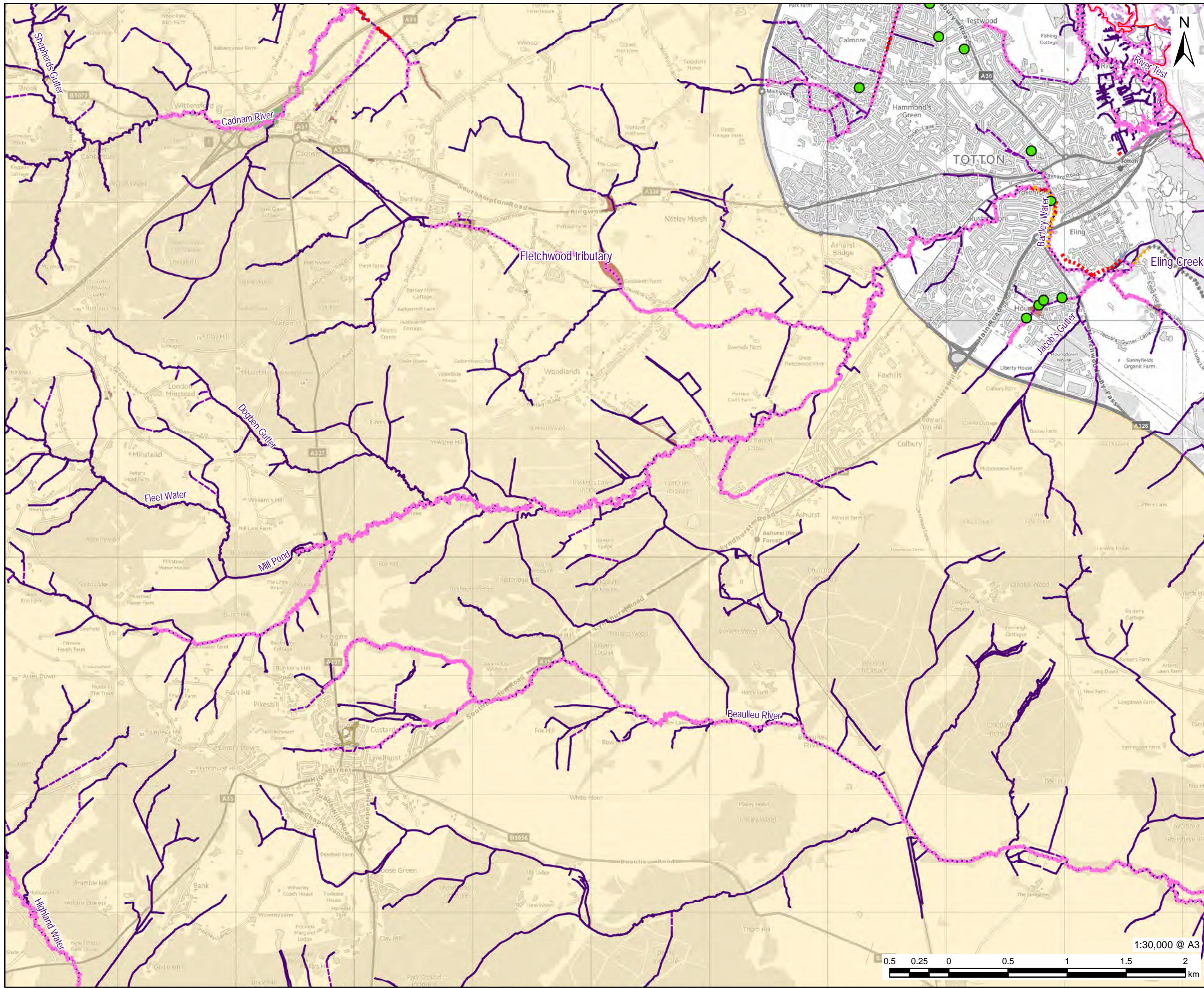
Recorded Flood Outlines
 Sheet 6 of 15

FIGURE NUMBER

Figure 2F

1:30,000 @ A3
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 km

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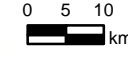
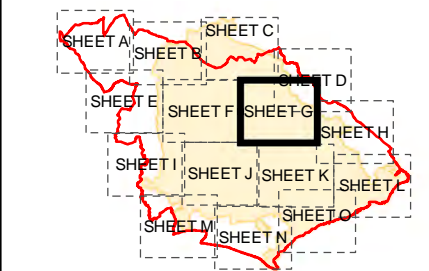
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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4 Bedford Park
Croydon, CR0 2AP
www.aecom.com

- LEGEND**
- New Forest District Boundary
 - Southern Water Observed Flooding
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding**
 - Main River
 - Ordinary Watercourse
 - Sea
 - Unknown
 - Flood Defences**
 - Other
 - Embankment
 - High Ground
 - Wall

OVERVIEW



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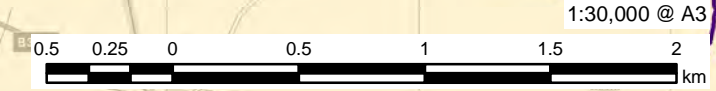
60653132

FIGURE TITLE

Recorded Flood Outlines
Sheet 7 of 15

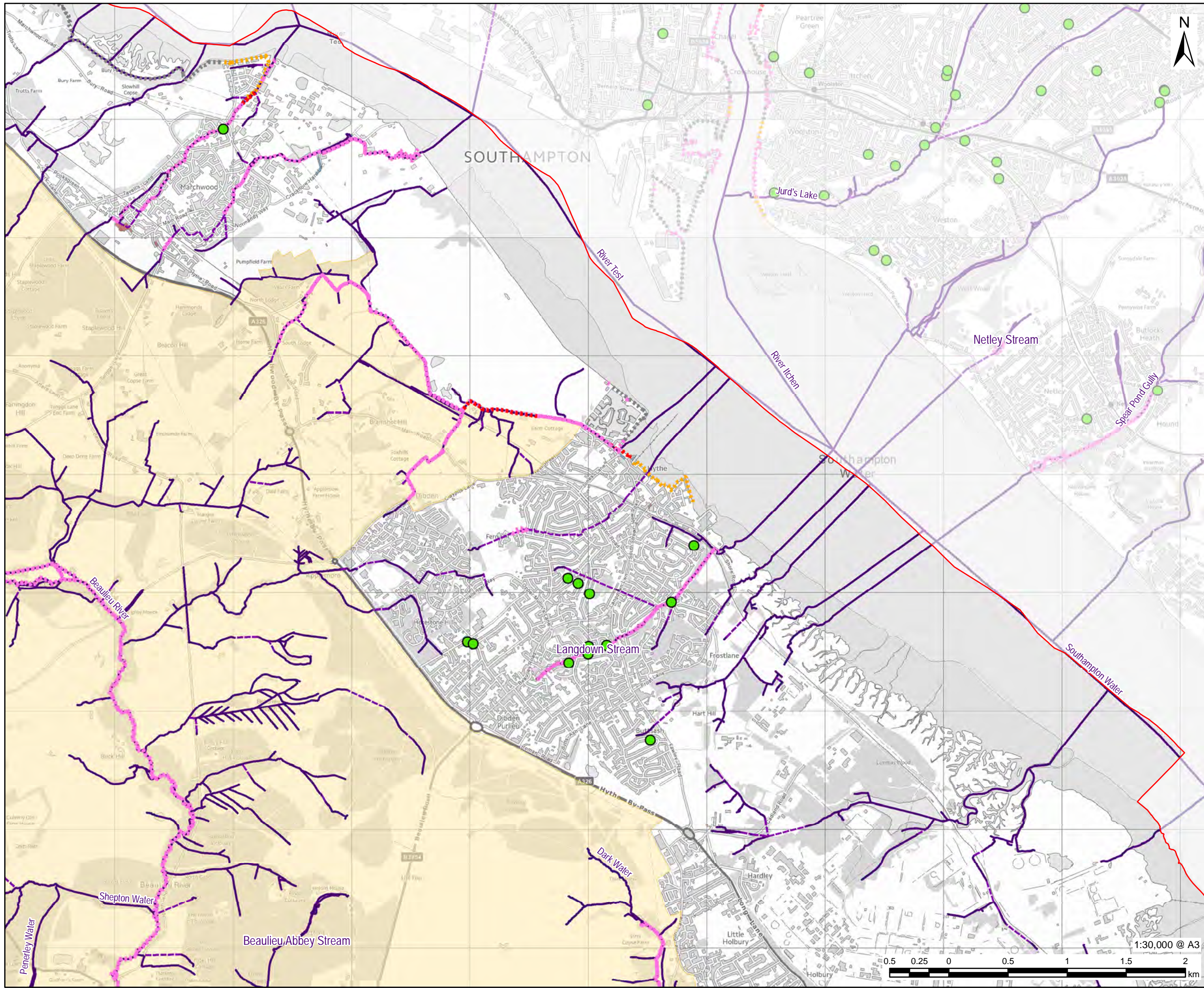
FIGURE NUMBER

Figure 2G



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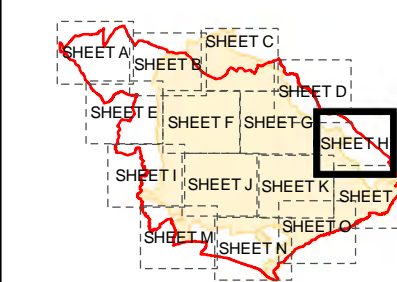
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Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Southern Water Observed Flooding
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding**
 - Sea
 - Unknown
 - Flood Defences**
 - Other
 - Embankment
 - High Ground
 - Wall

OVERVIEW



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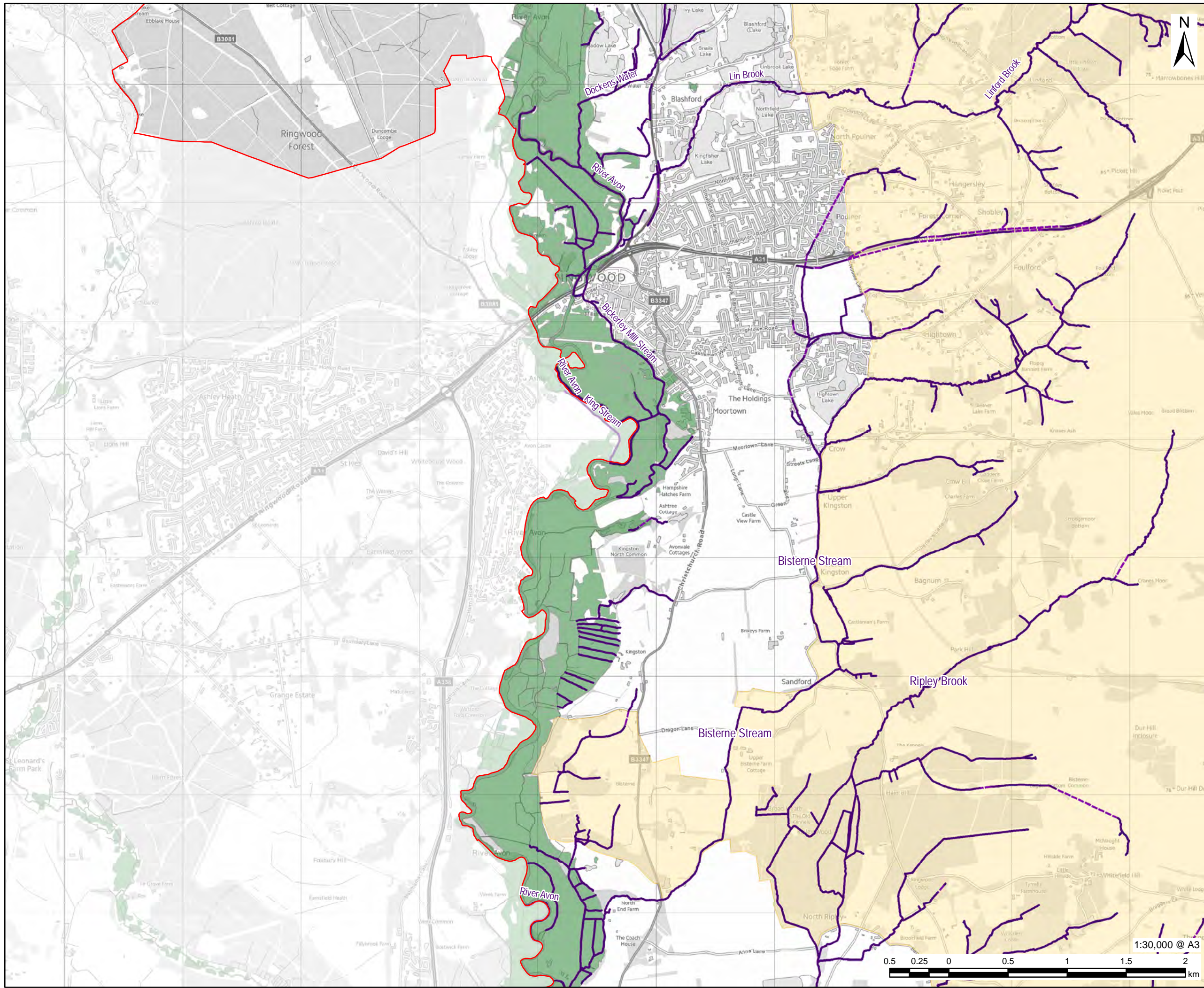
FIGURE TITLE

Recorded Flood Outlines
Sheet 8 of 15

FIGURE NUMBER

Figure 2H

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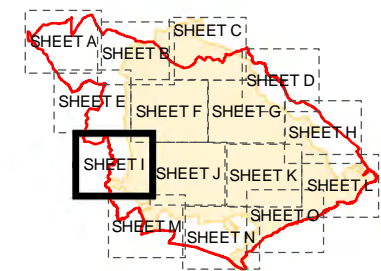
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Watercourses
 - Surface
 - Below Surface
 - Recorded Flood Outlines
 - Source of Flooding
 - Main River

OVERVIEW



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FIGURE TITLE

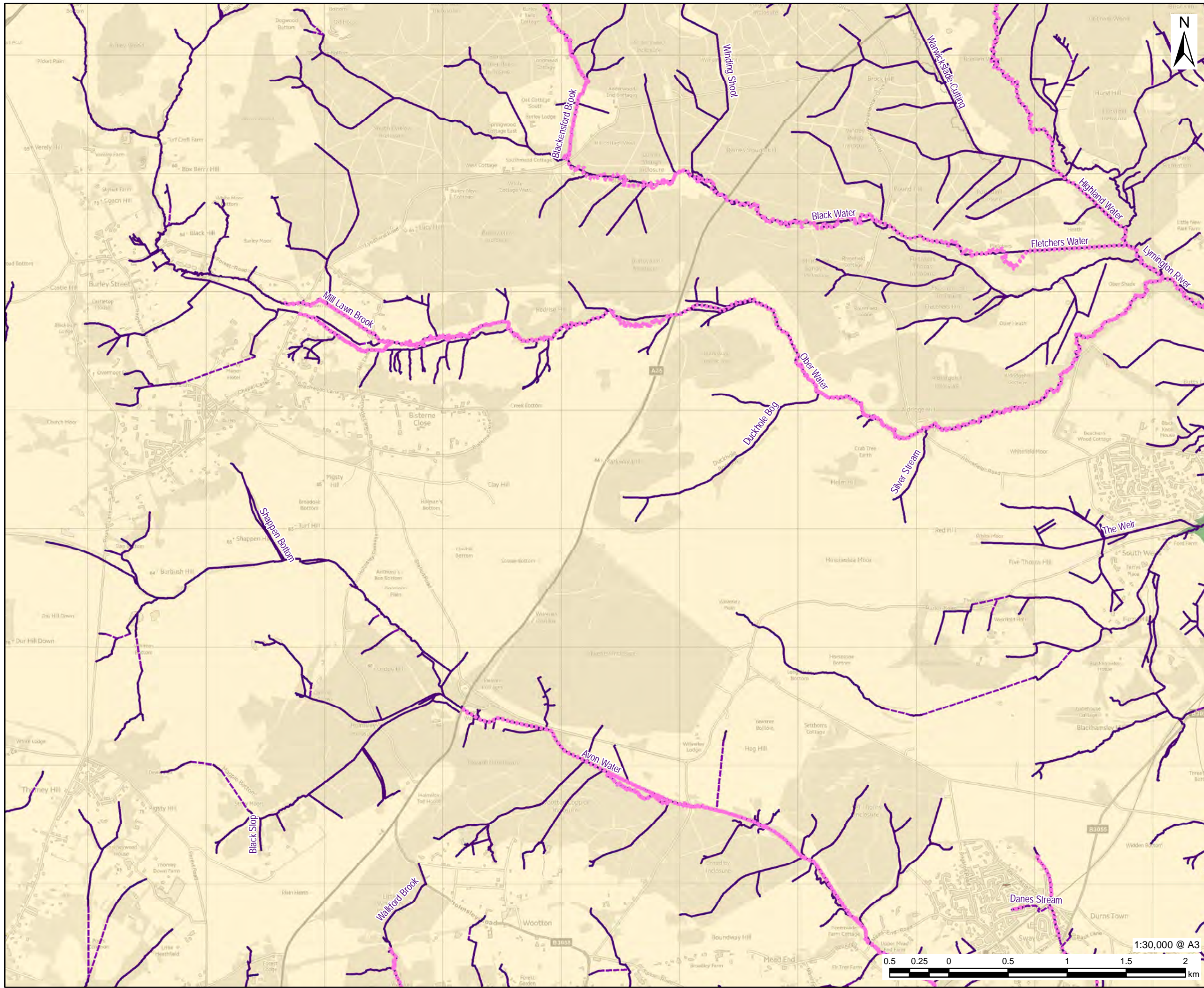
Recorded Flood Outlines
 Sheet 9 of 15

FIGURE NUMBER

Figure 21



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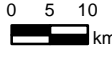
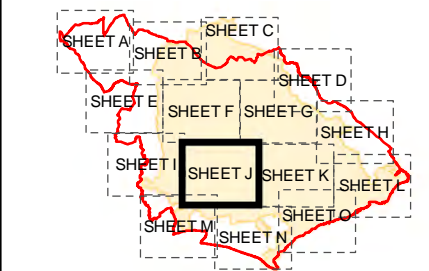
PROJECT
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Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding
 - Main River
 - Unknown
 - Flood Defences**
 - High Ground

OVERVIEW



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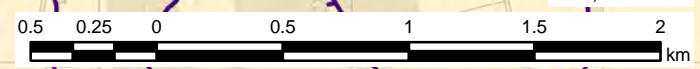
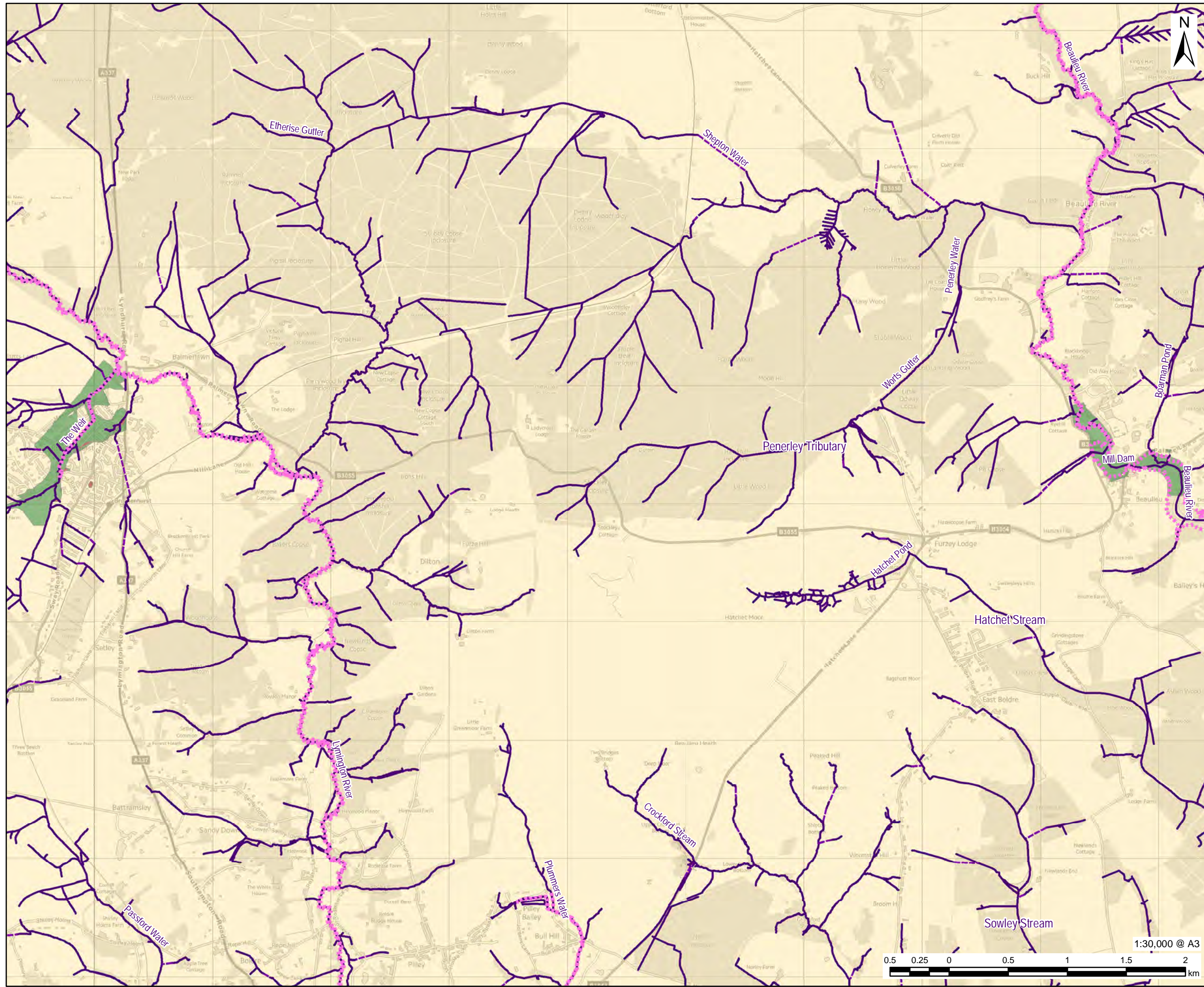
FIGURE TITLE
Recorded Flood Outlines
Sheet 10 of 15

FIGURE NUMBER
Figure 2J



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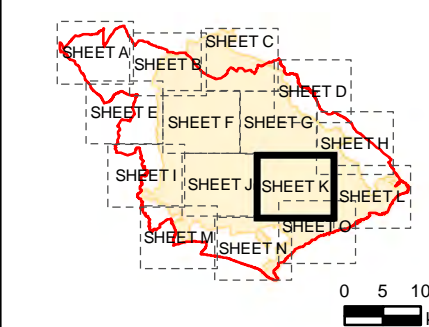
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding
 - Main River
 - Unknown
 - Flood Defences**
 - High Ground

OVERVIEW



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ISSUE PURPOSE

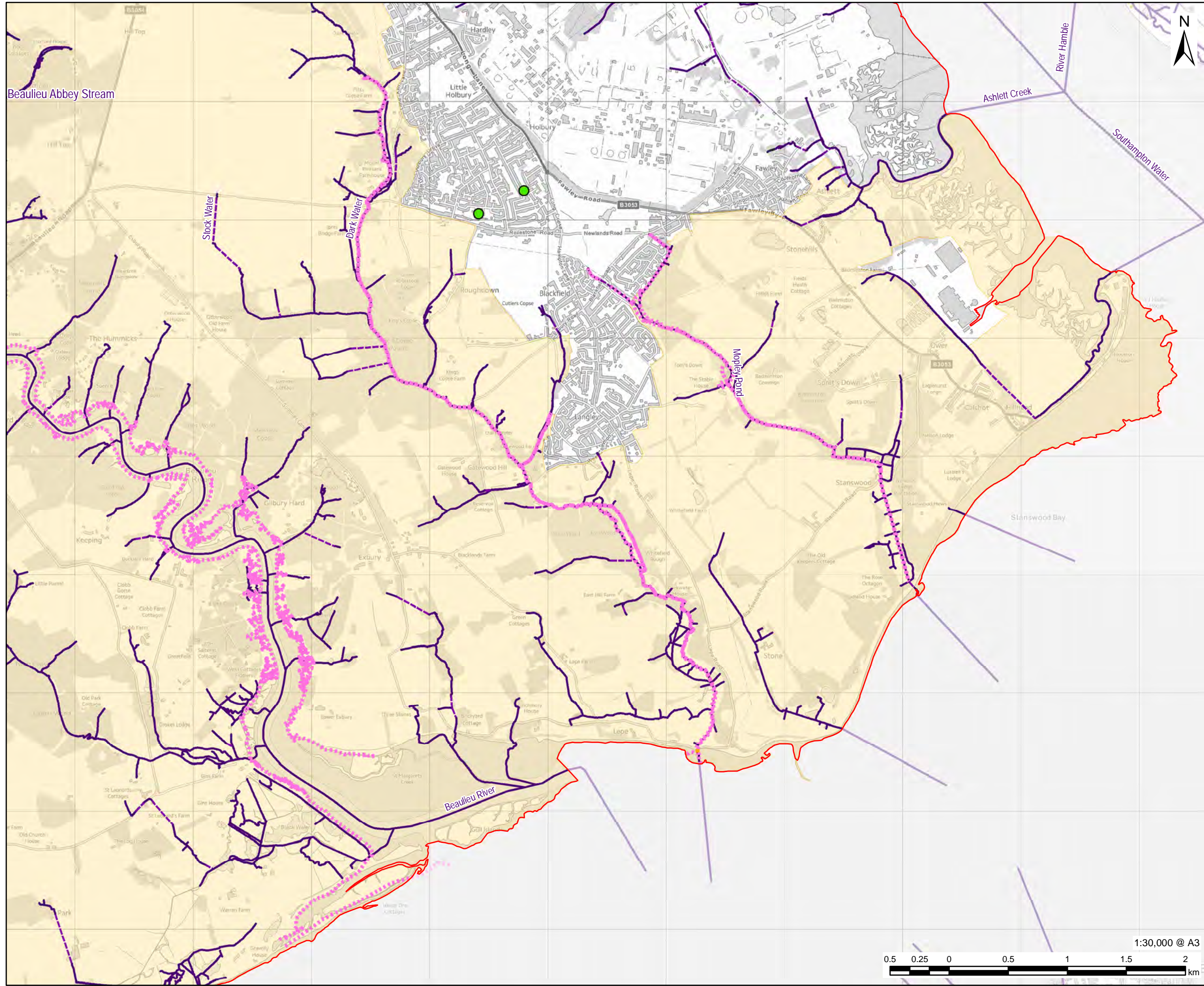
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Recorded Flood Outlines
Sheet 11 of 15

FIGURE NUMBER
Figure 2K

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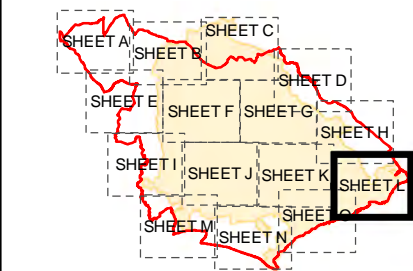
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
AECOM Limited
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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - Southern Water Observed Flooding
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding**
 - Unknown
 - Flood Defences**
 - High Ground
 - Wall

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

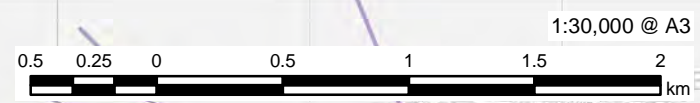
60653132

FIGURE TITLE

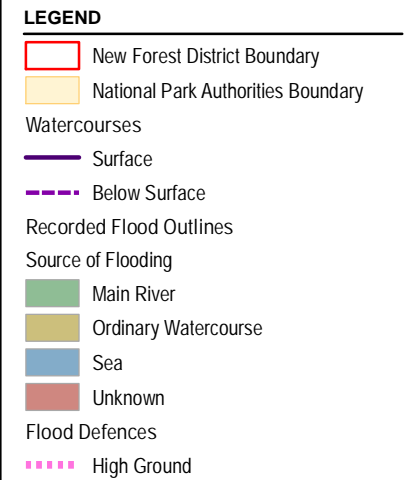
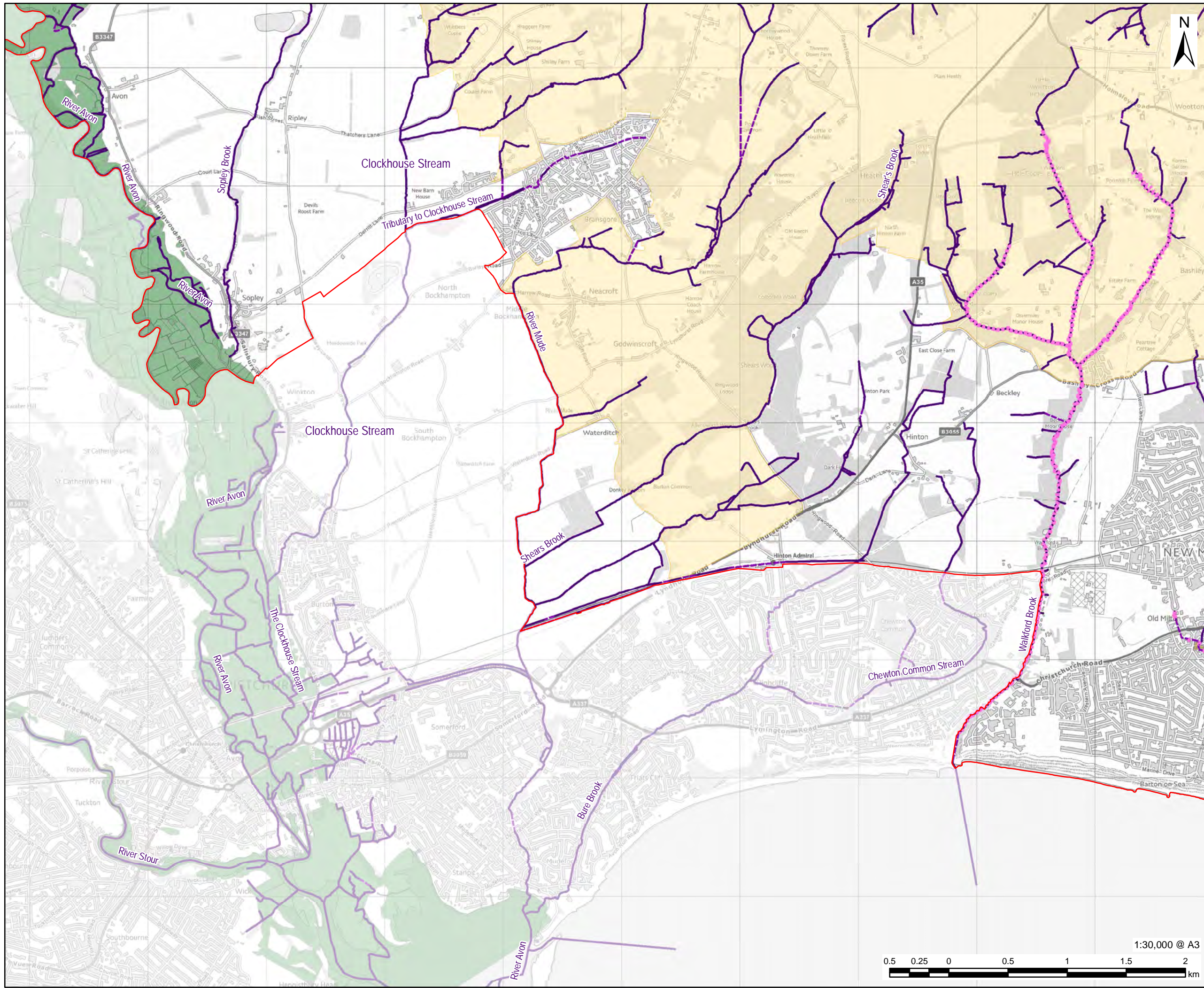
Recorded Flood Outlines
Sheet 12 of 15

FIGURE NUMBER

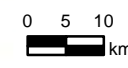
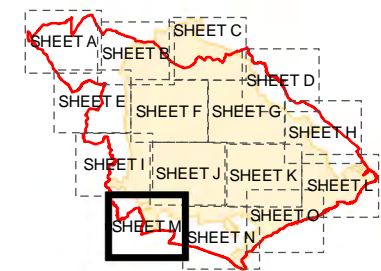
Figure 2L



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Recorded Flood Outlines
Sheet 13 of 15

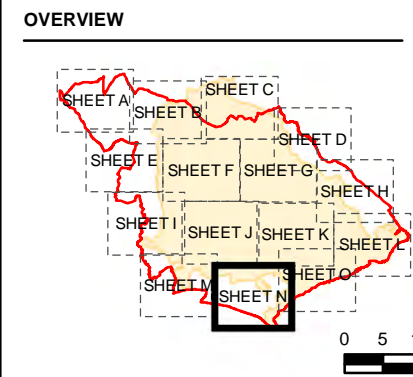
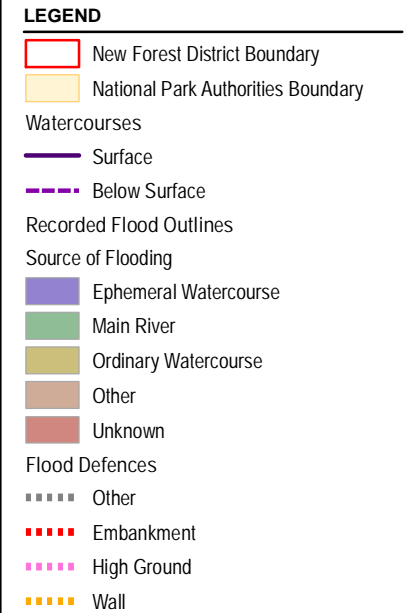
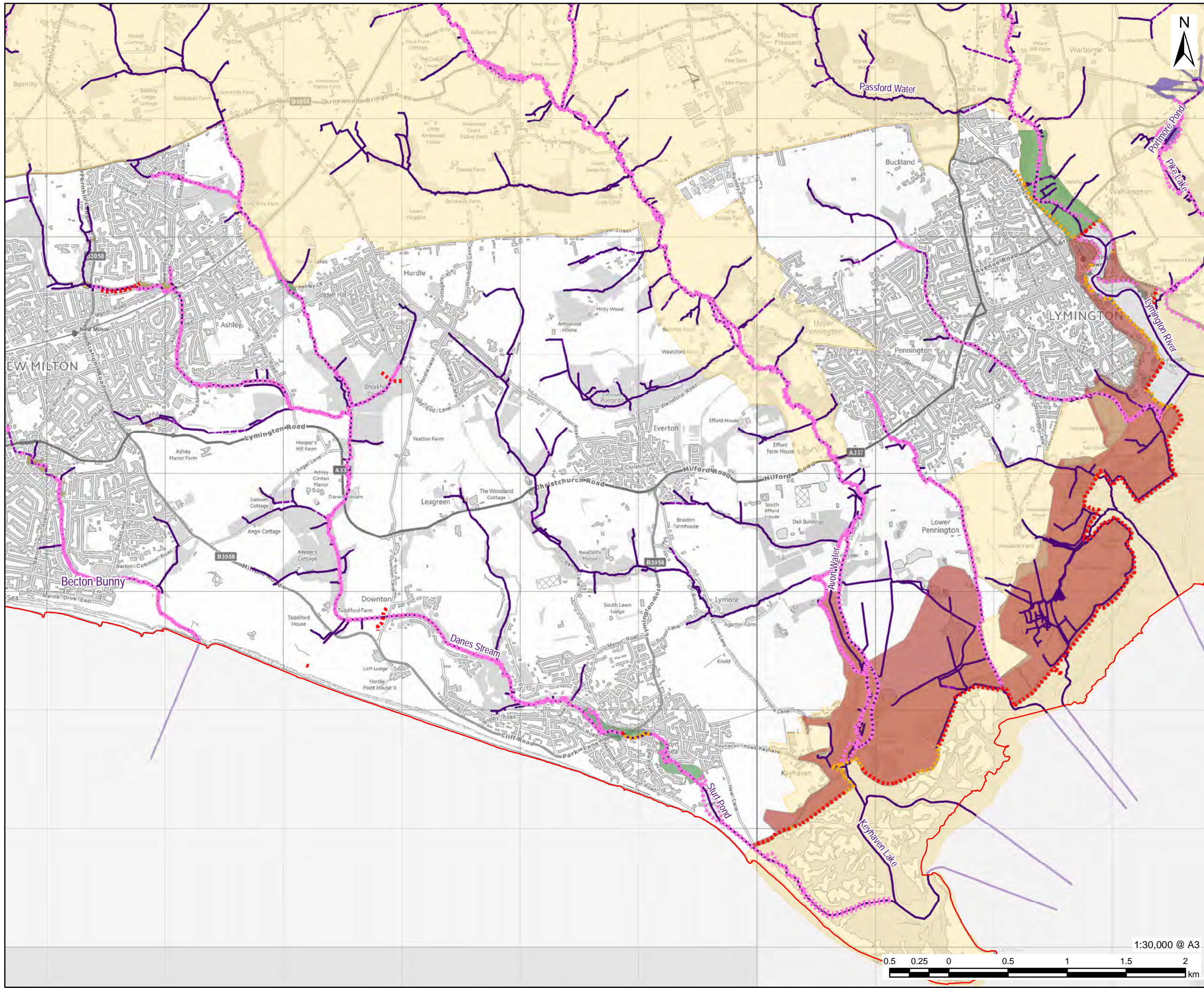
FIGURE NUMBER

Figure 2M



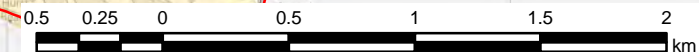
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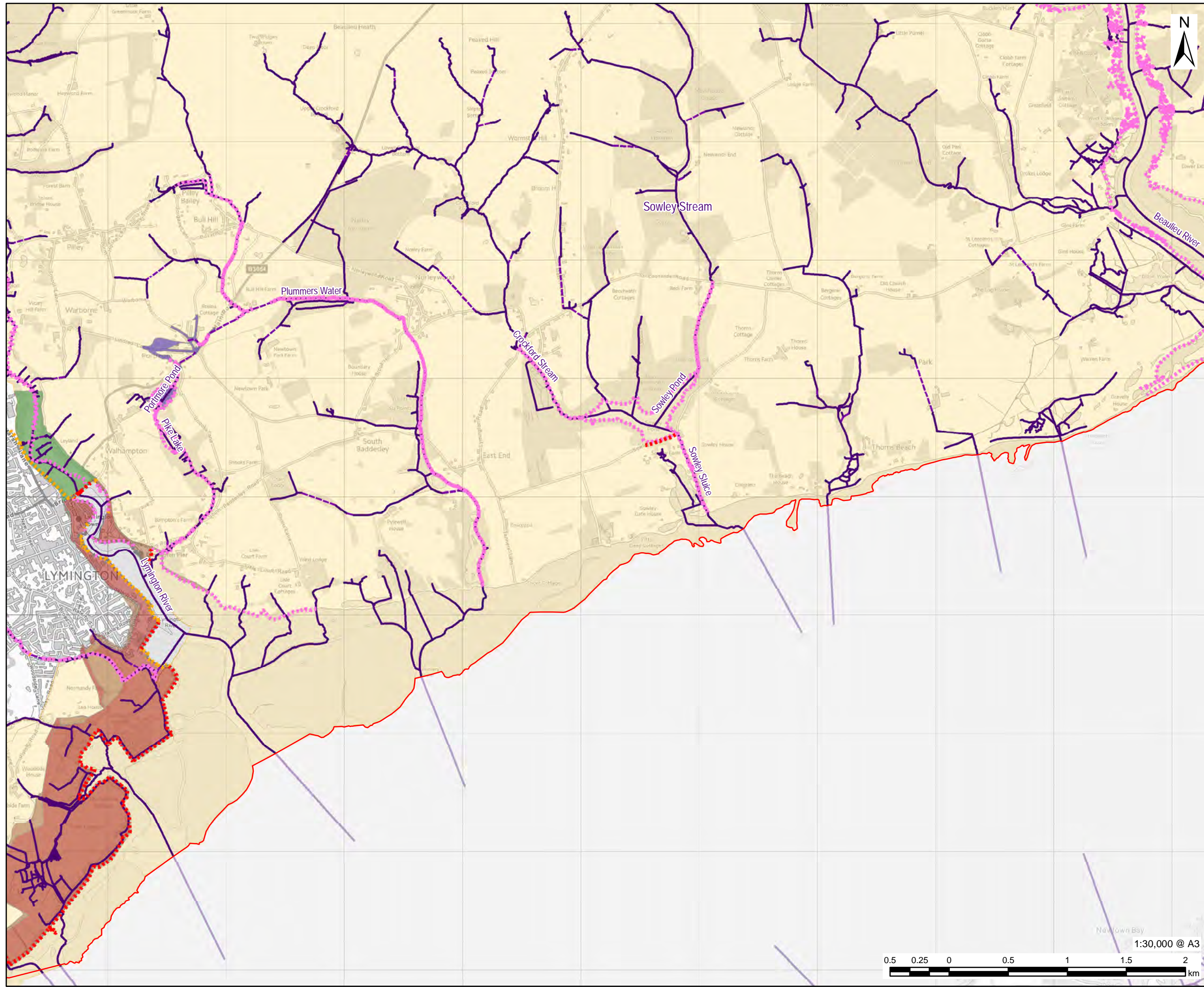


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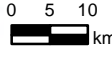
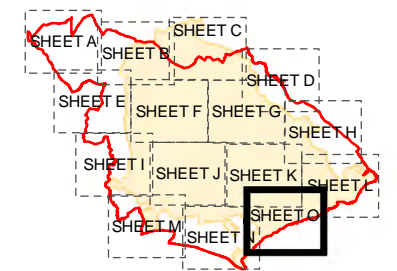
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Recorded Flood Outlines**
 - Source of Flooding**
 - Ephemeral Watercourse
 - Main River
 - Other
 - Unknown
 - Flood Defences**
 - Other
 - Embankment
 - High Ground
 - Wall

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

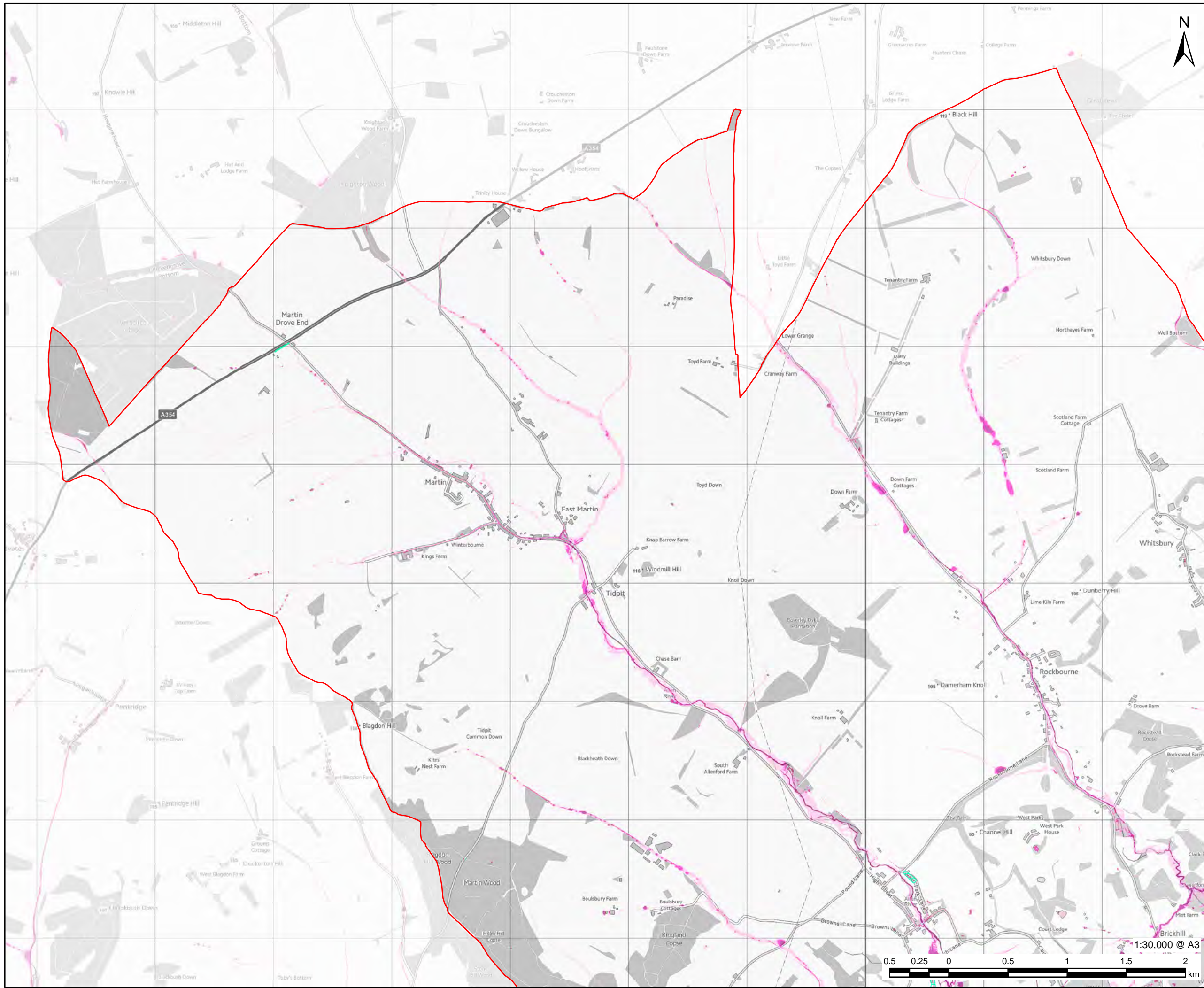
Recorded Flood Outlines
Sheet 15 of 15

FIGURE NUMBER

Figure 20



1:30,000 @ A3



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PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

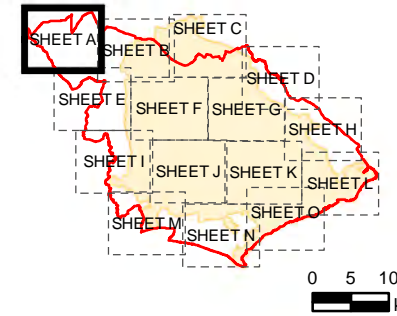
CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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LEGEND

- New Forest District Boundary
- Recorded Highway Flooding
- Risk of Flooding from Surface Water (RoFSW)
 - 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Surface Water Sheet 1 of 15

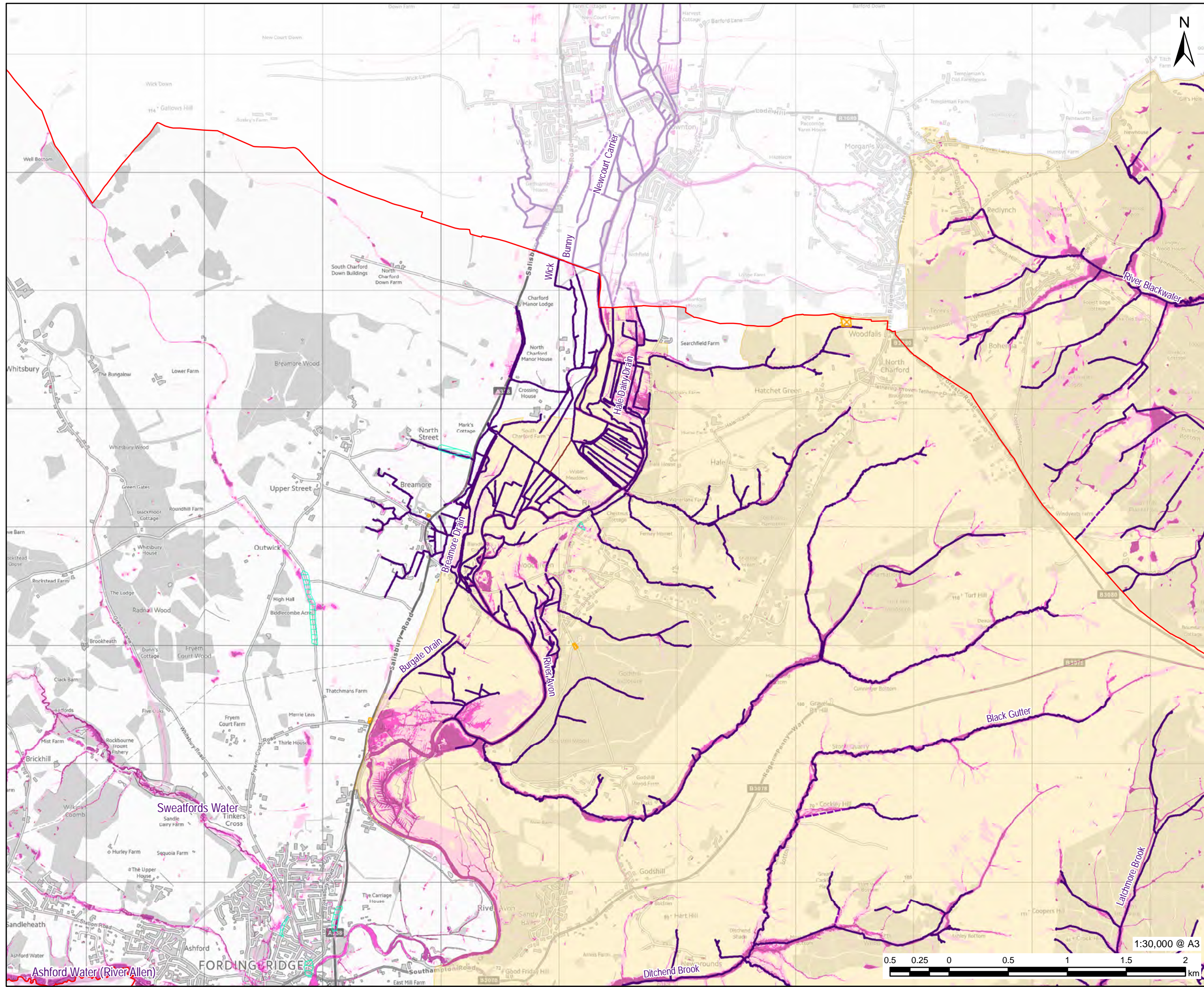
FIGURE NUMBER

Figure 3A



1:30,000 @ A3

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LEGEND

- New Forest District Boundary
- Recorded Highway Flooding
- Flood Investigation
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface
- Above Surface

Risk of Flooding from Surface Water (RoFSW)

- 3.3% AEP (High Probability)
- 1% AEP (Medium Probability)
- 0.1% AEP (Low Probability)

OVERVIEW

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For Information

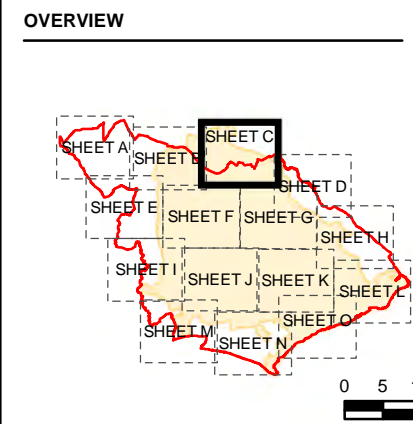
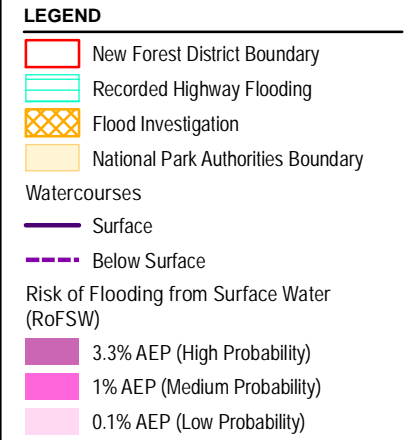
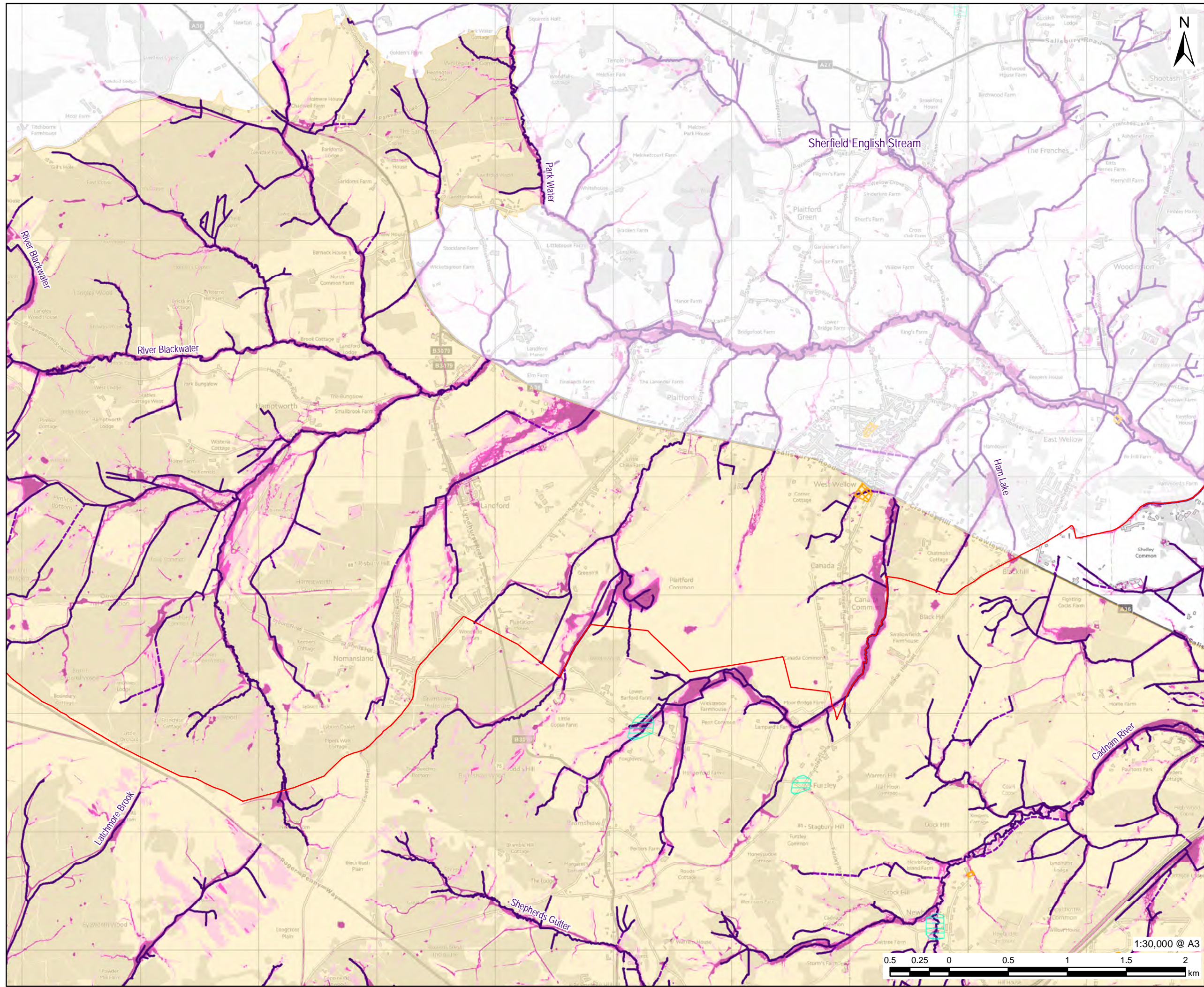
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water
Sheet 2 of 15

FIGURE NUMBER
Figure 3B

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1:30,000 @ A3
0.5 0.25 0 0.5 1 1.5 2 km



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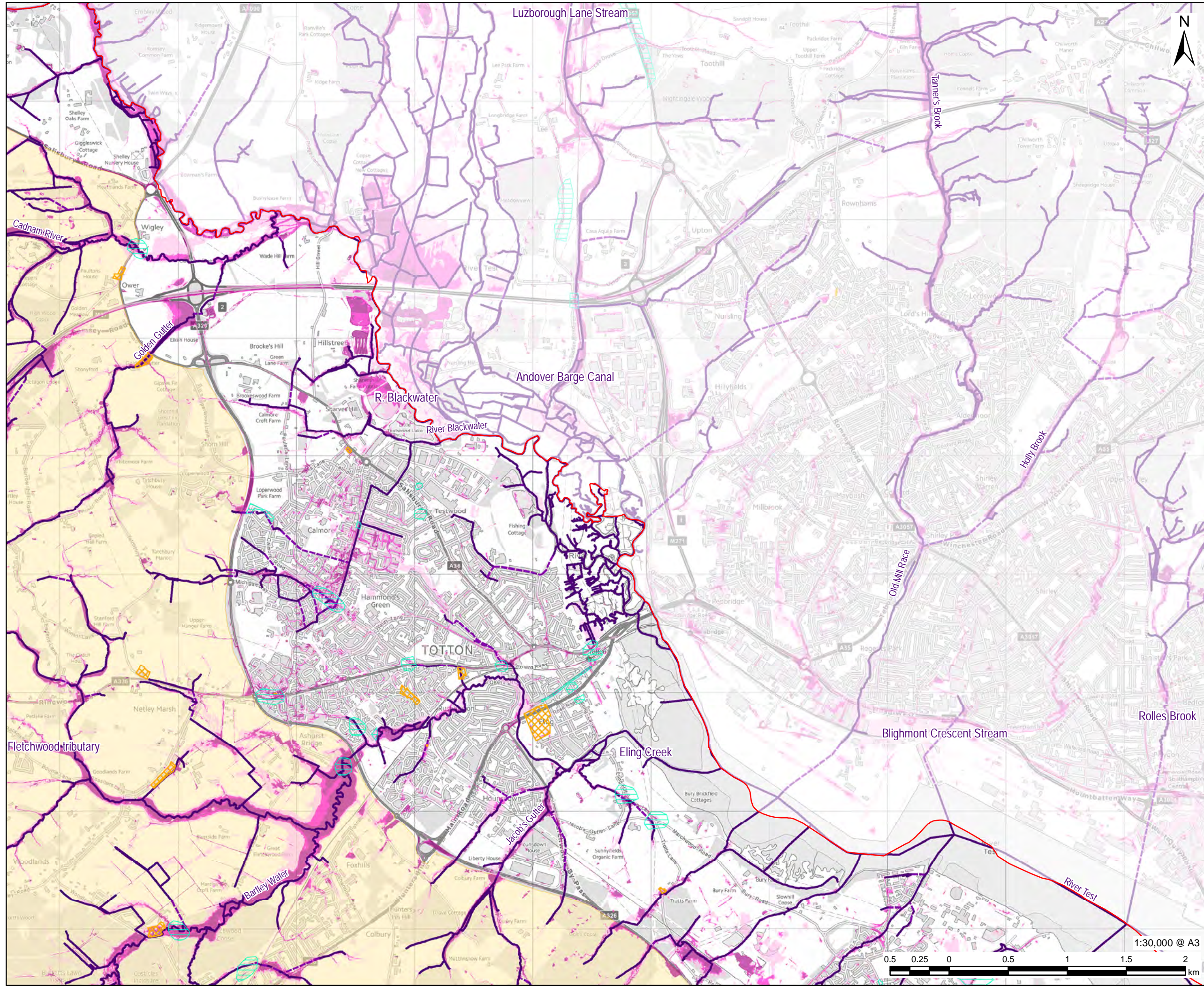
ISSUE PURPOSE
 For Information

PROJECT NUMBER
 60653132

FIGURE TITLE
 Risk of Flooding from Surface Water
 Sheet 3 of 15

FIGURE NUMBER
 Figure 3C

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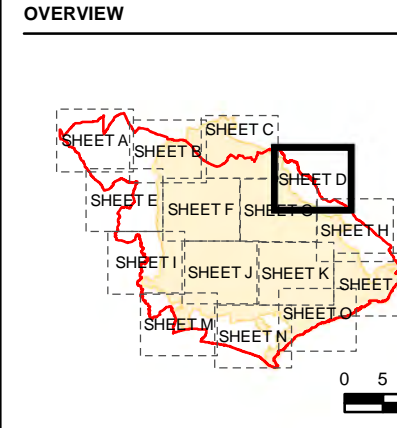


PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
 - Watercourses
 - Surface
 - Below Surface
 - Risk of Flooding from Surface Water (RoFSW)
 - 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)



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For Information

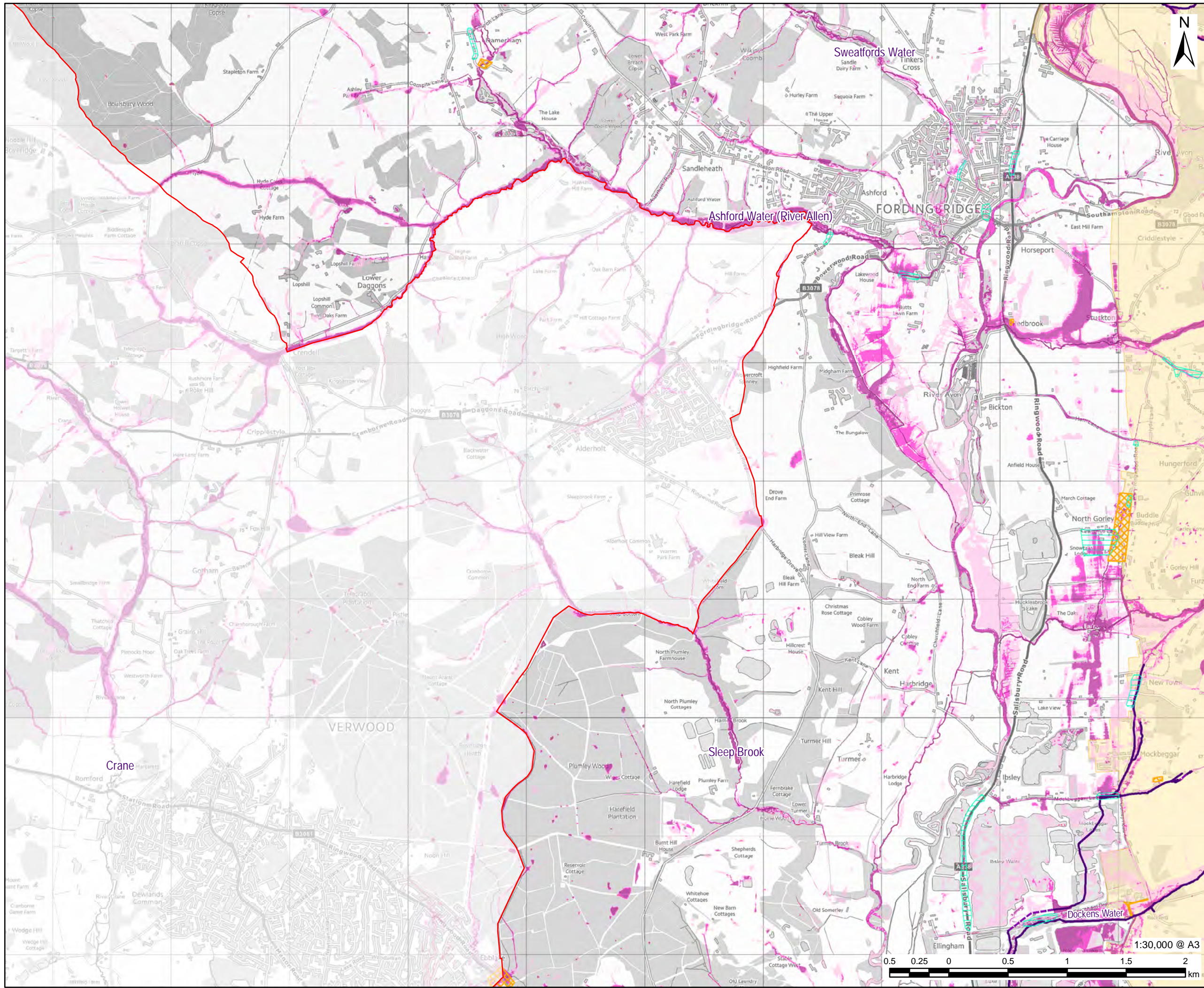
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water
Sheet 4 of 15

FIGURE NUMBER
Figure 3D

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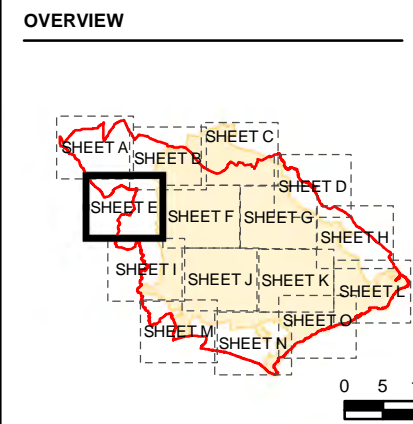


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Partnership for South Hampshire Strategic Flood Risk Assessment

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses**
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)**
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)



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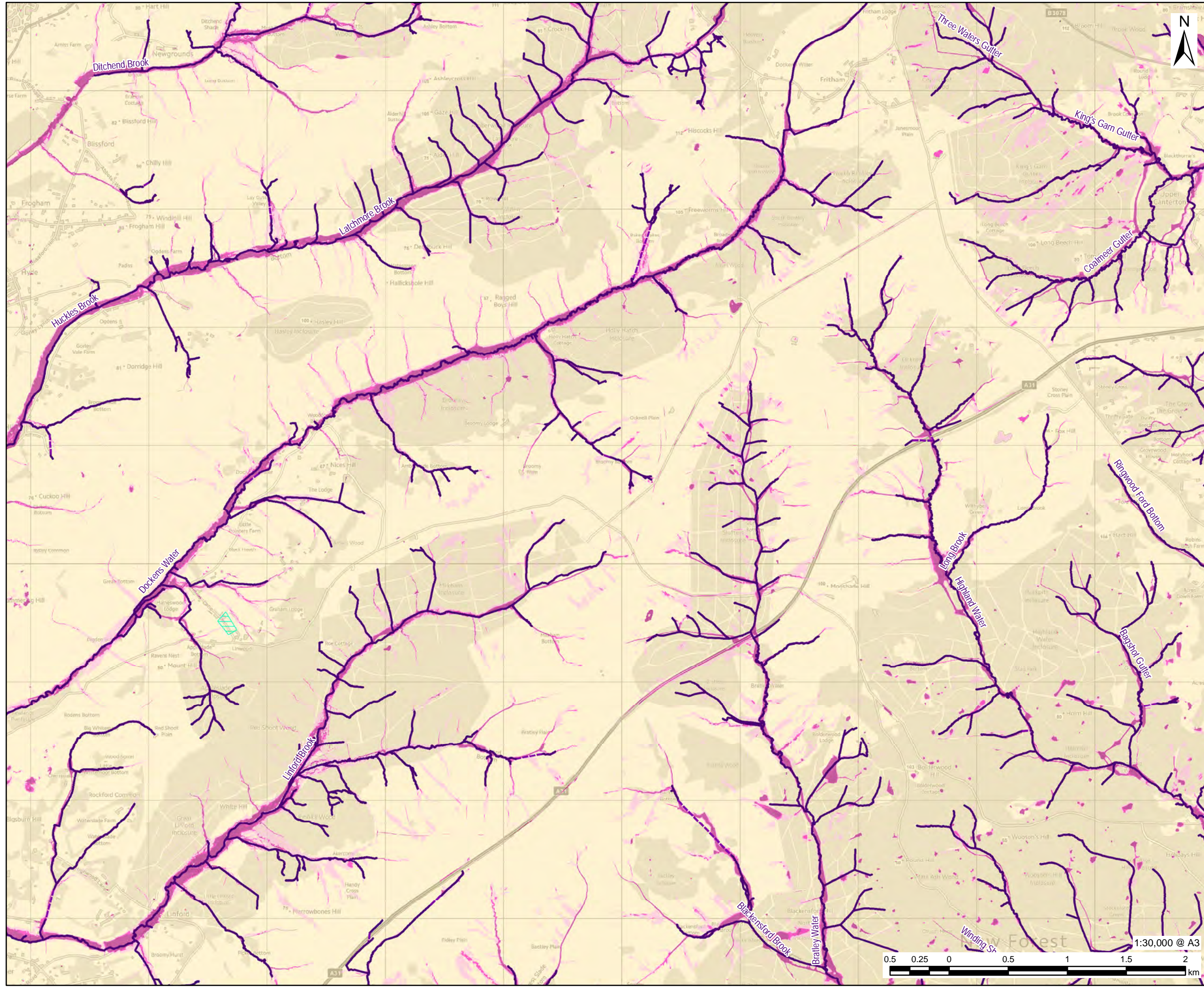
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 5 of 15

FIGURE NUMBER
Figure 3E

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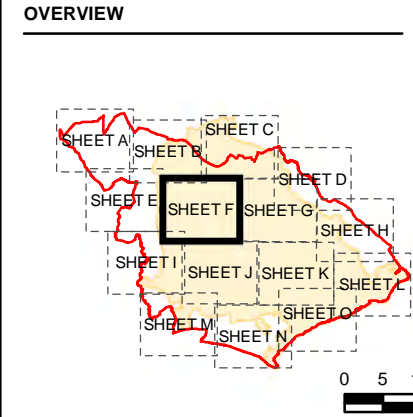


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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - National Park Authorities Boundary
- Watercourses
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)



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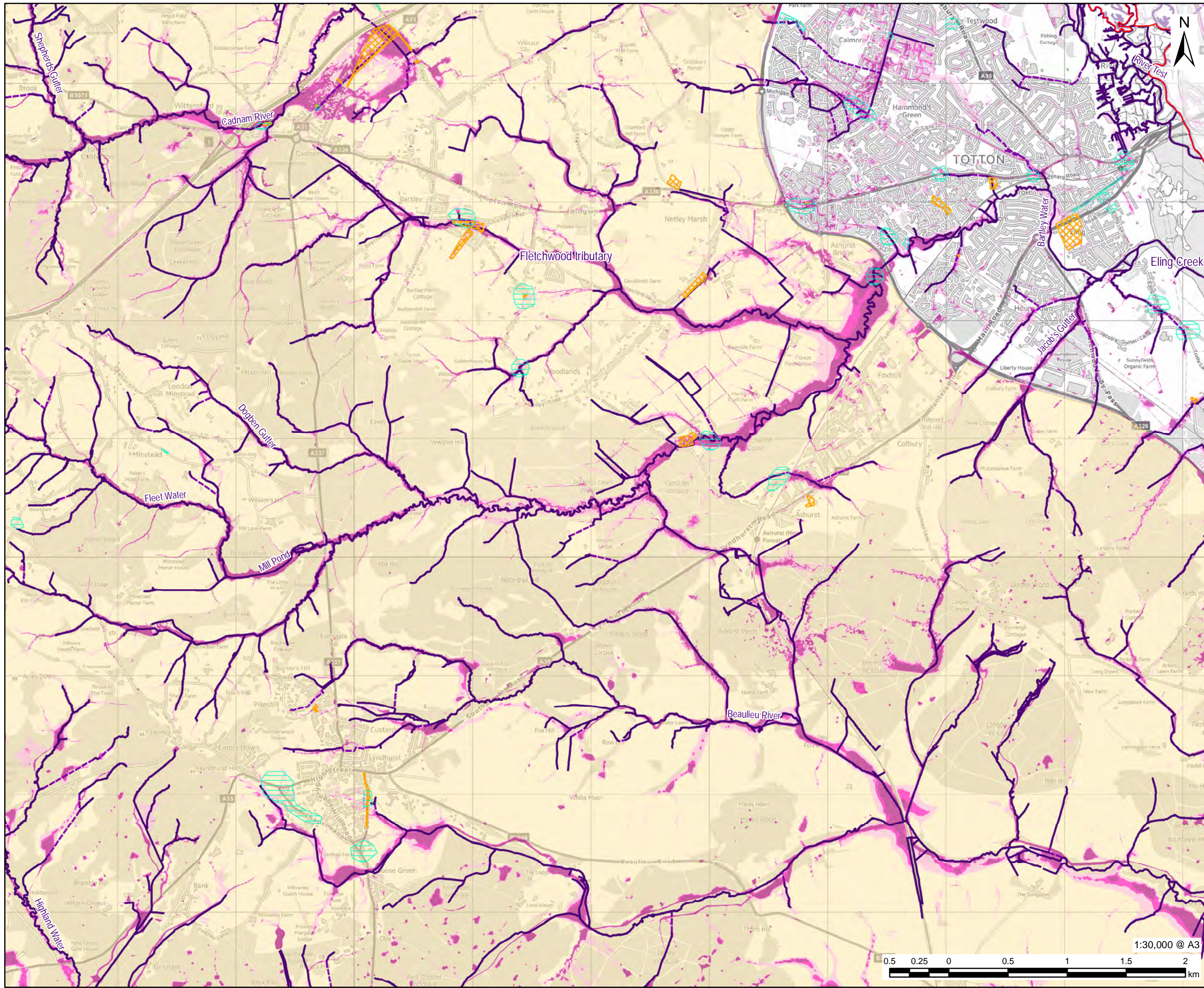
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 6 of 15

FIGURE NUMBER
Figure 3F

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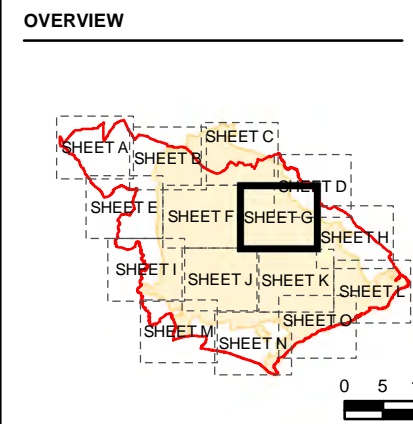


PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

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Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
 - Watercourses**
 - Surface
 - Below Surface
 - Risk of Flooding from Surface Water (RoFSW)**
 - 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 7 of 15

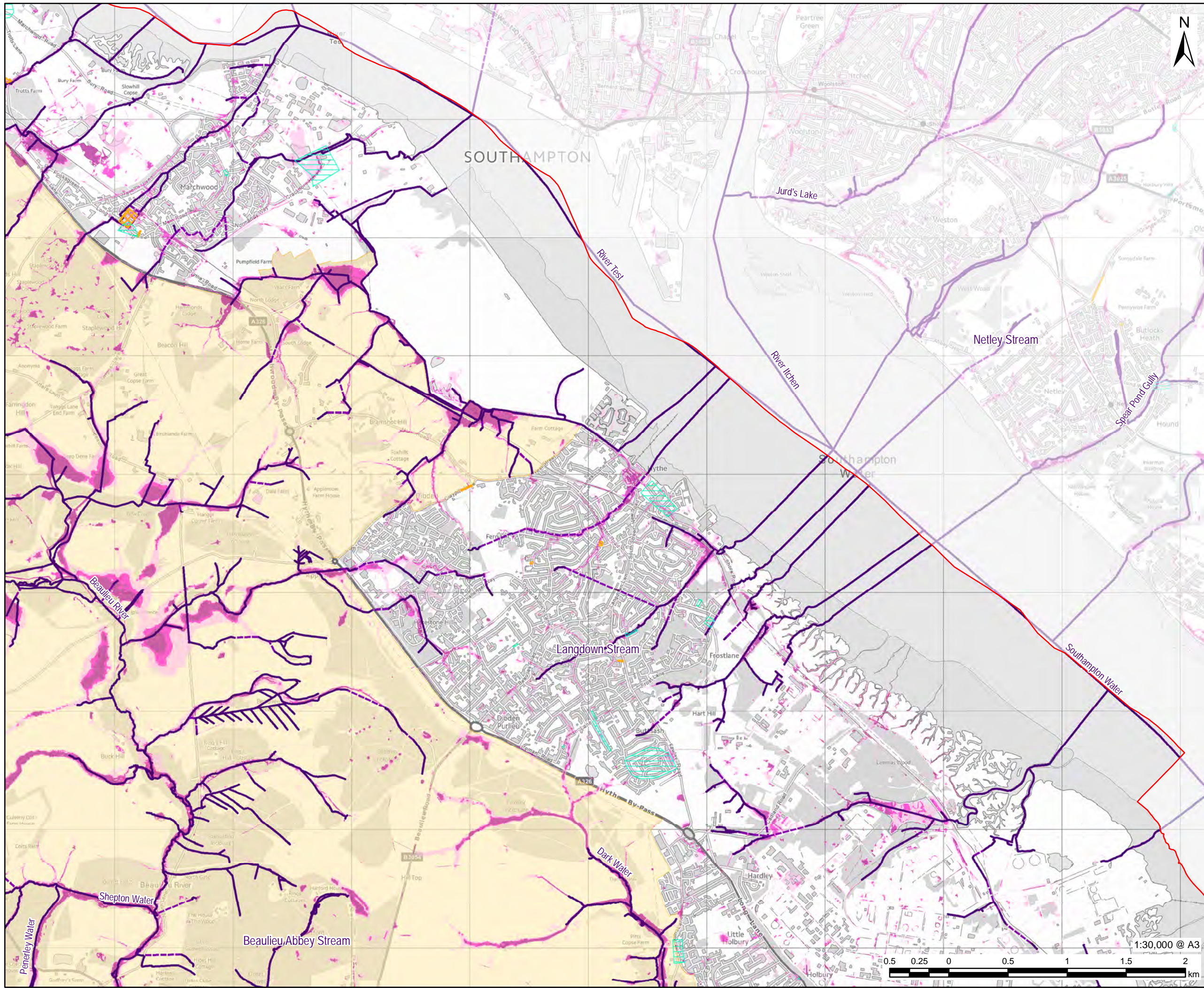
FIGURE NUMBER

Figure 3G

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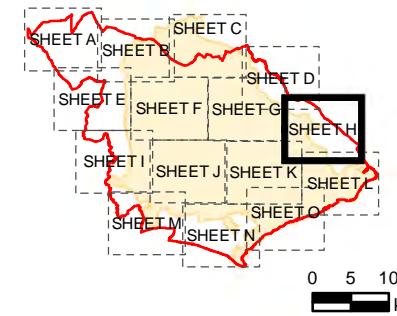
PROJECT
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CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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www.aecom.com

- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses**
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)**
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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ISSUE PURPOSE
For Information

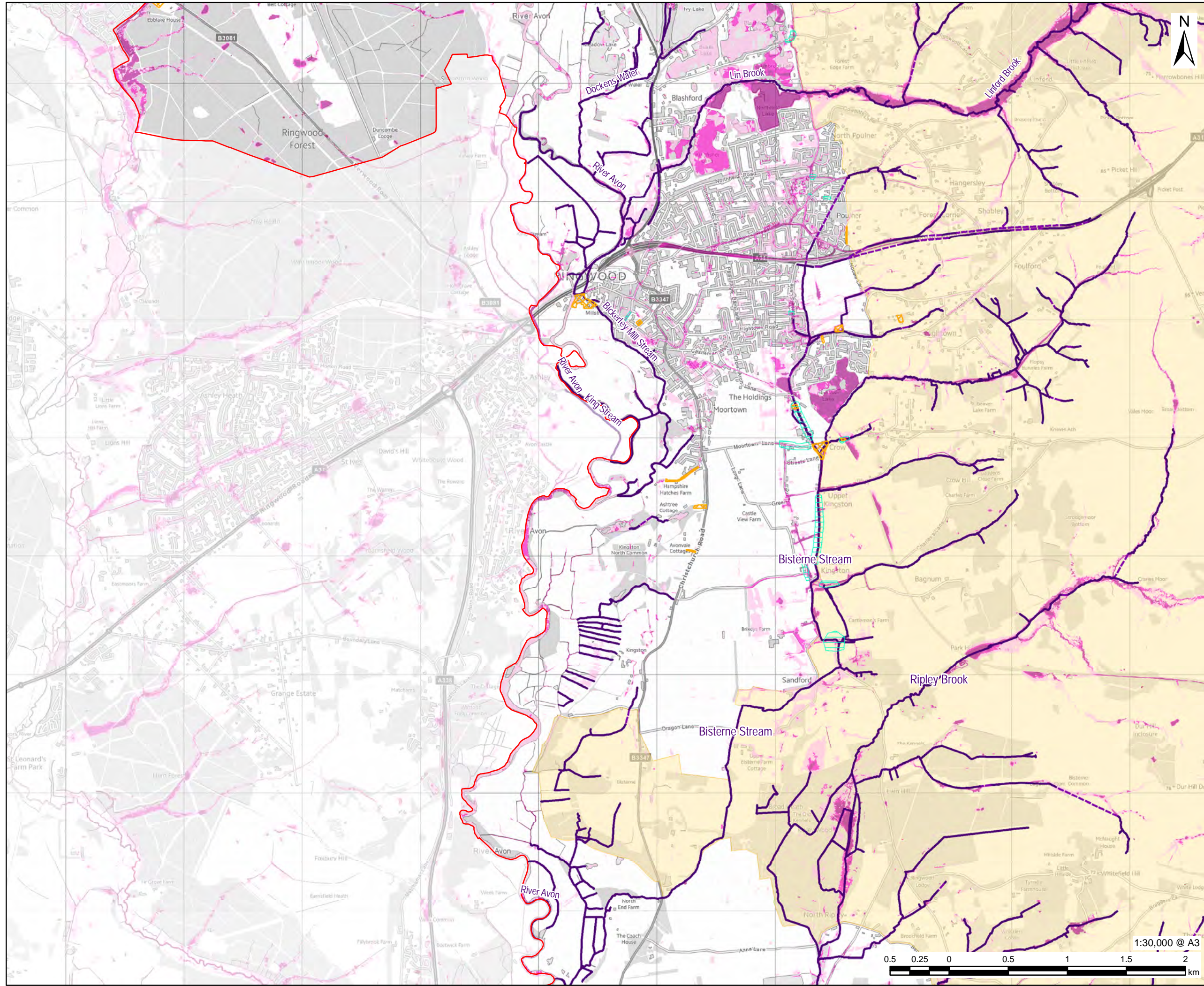
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 8 of 15

FIGURE NUMBER
Figure 3H



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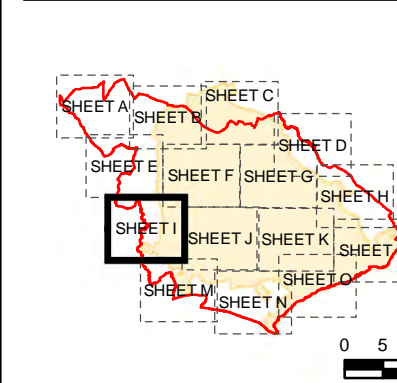
PROJECT
 Partnership for South Hampshire
 Strategic Flood Risk Assessment

CLIENT
 Portsmouth City Council on behalf of
 New Forest District Council and New
 Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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ISSUE PURPOSE
 For Information

PROJECT NUMBER
 60653132

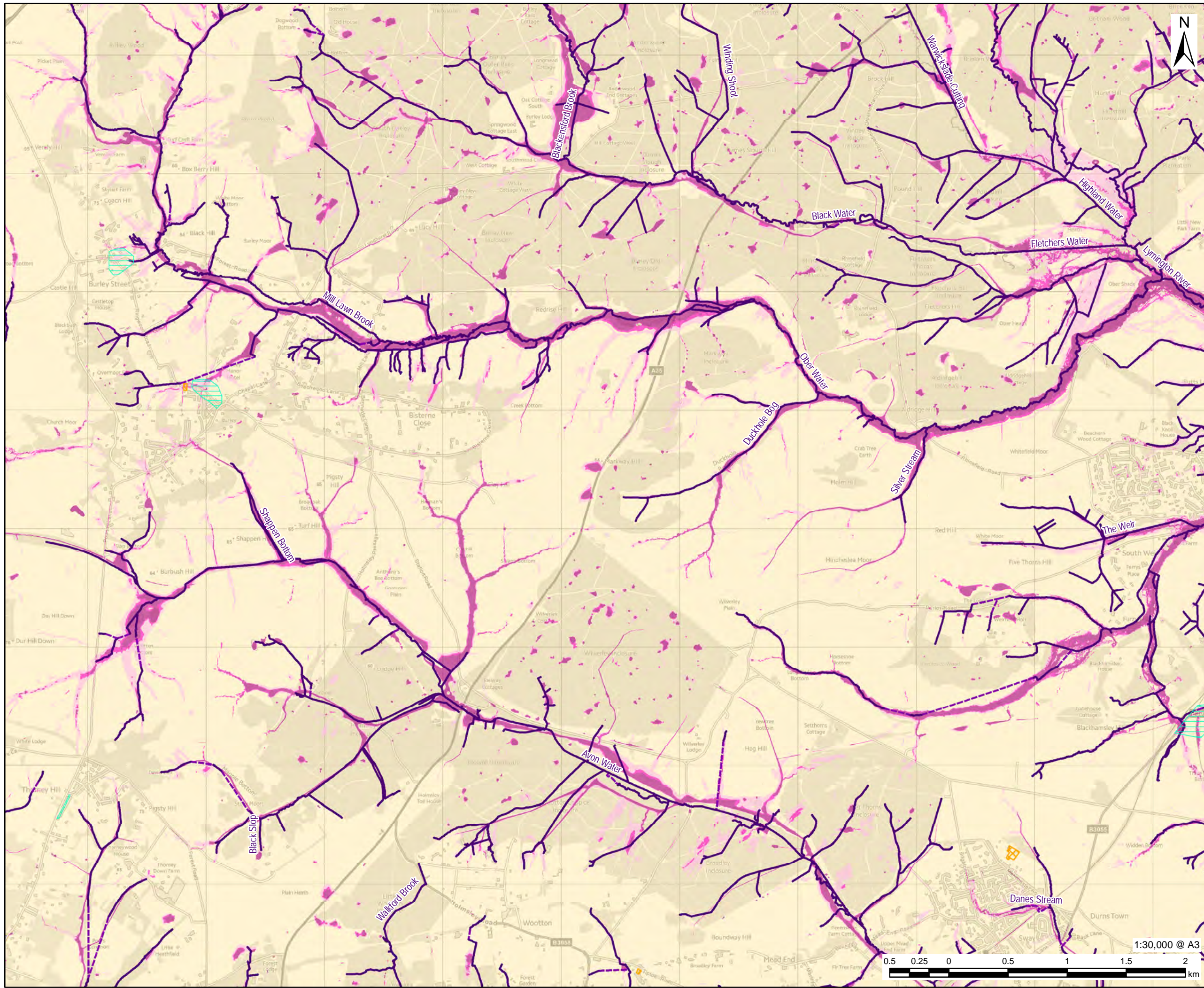
FIGURE TITLE
 Risk of Flooding from Surface Water
 Sheet 9 of 15

FIGURE NUMBER
 Figure 3I

1:30,000 @ A3



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PROJECT

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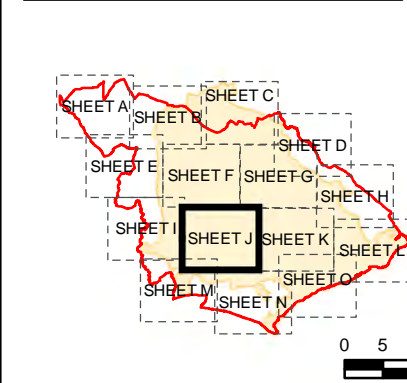
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LEGEND

- New Forest District Boundary
- Recorded Highway Flooding
- Flood Investigation
- National Park Authorities Boundary
- Watercourses**
- Surface
- Below Surface
- Risk of Flooding from Surface Water (RoFSW)**
- 3.3% AEP (High Probability)
- 1% AEP (Medium Probability)
- 0.1% AEP (Low Probability)

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

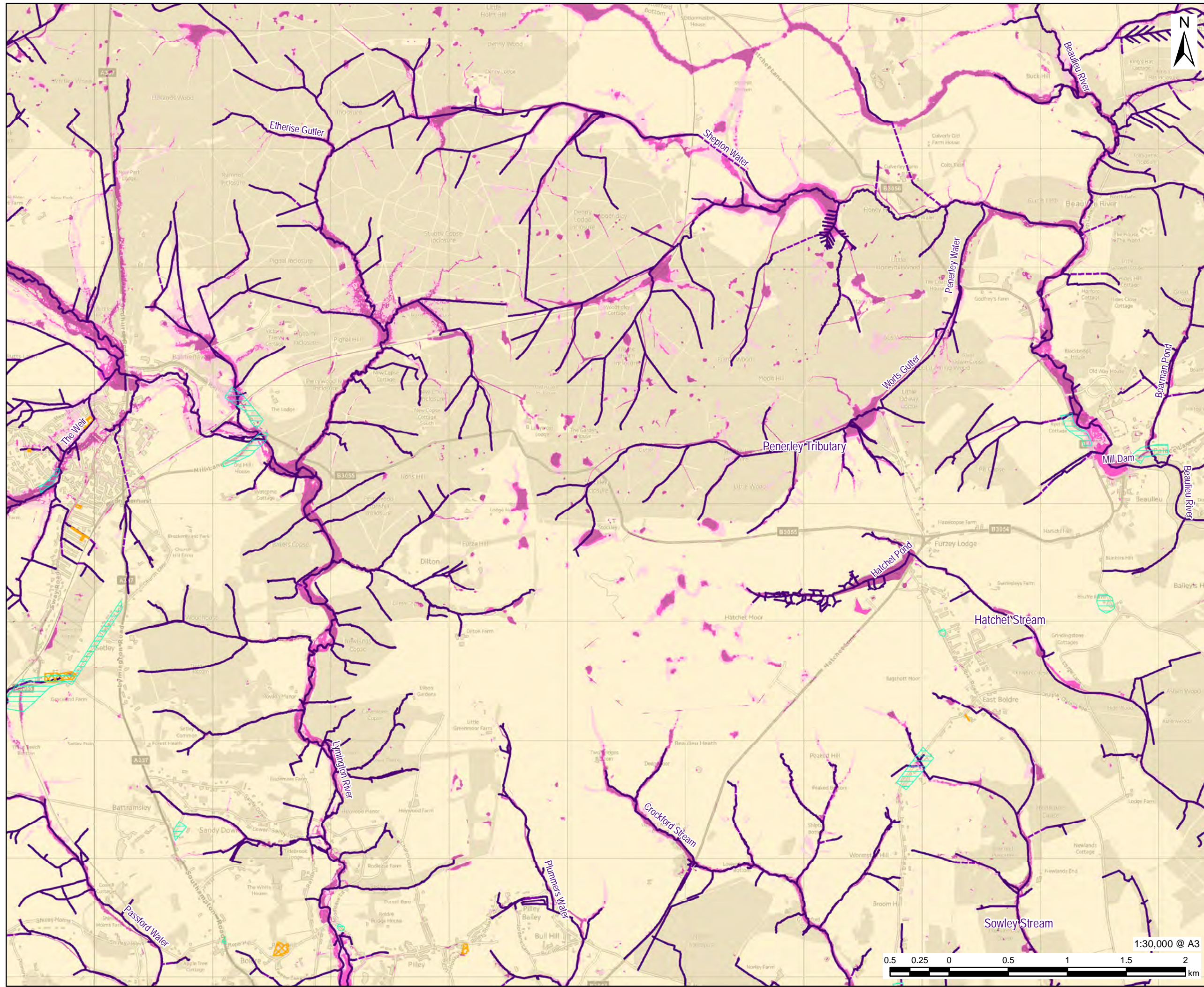
FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 10 of 15

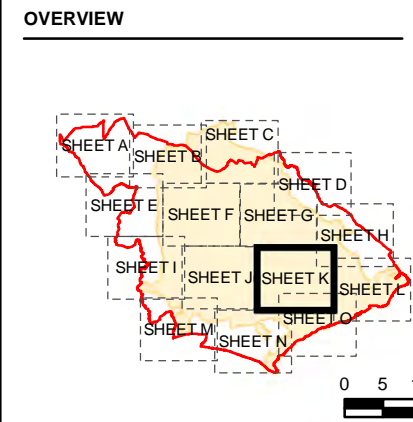
FIGURE NUMBER

Figure 3J

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses**
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)**
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)



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For Information

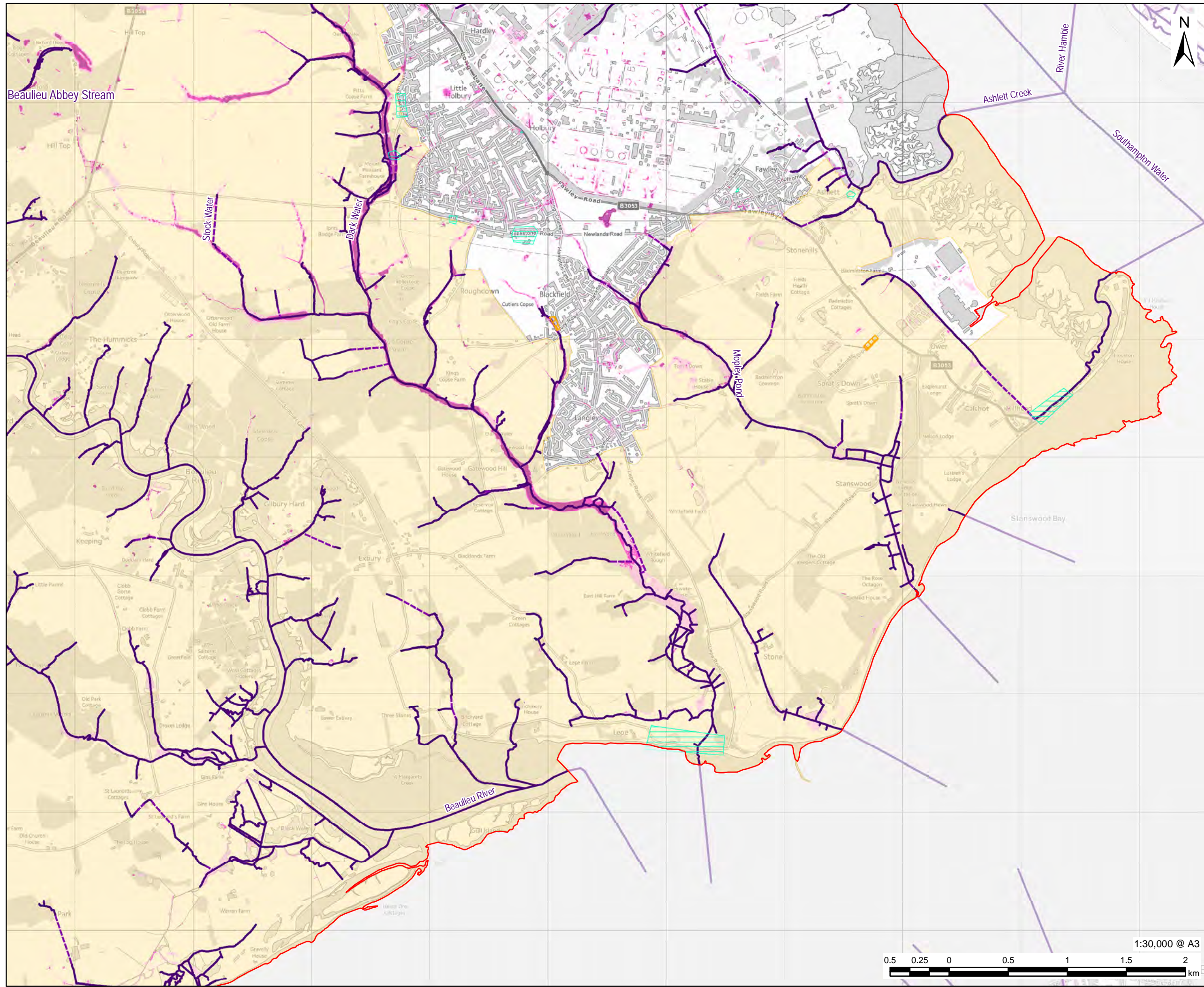
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 11 of 15

FIGURE NUMBER
Figure 3K

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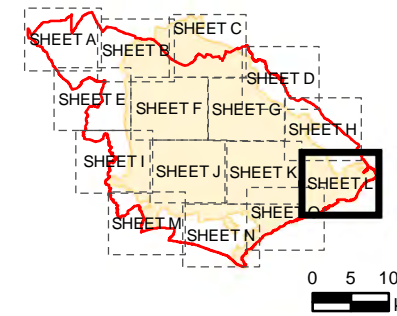
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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For Information

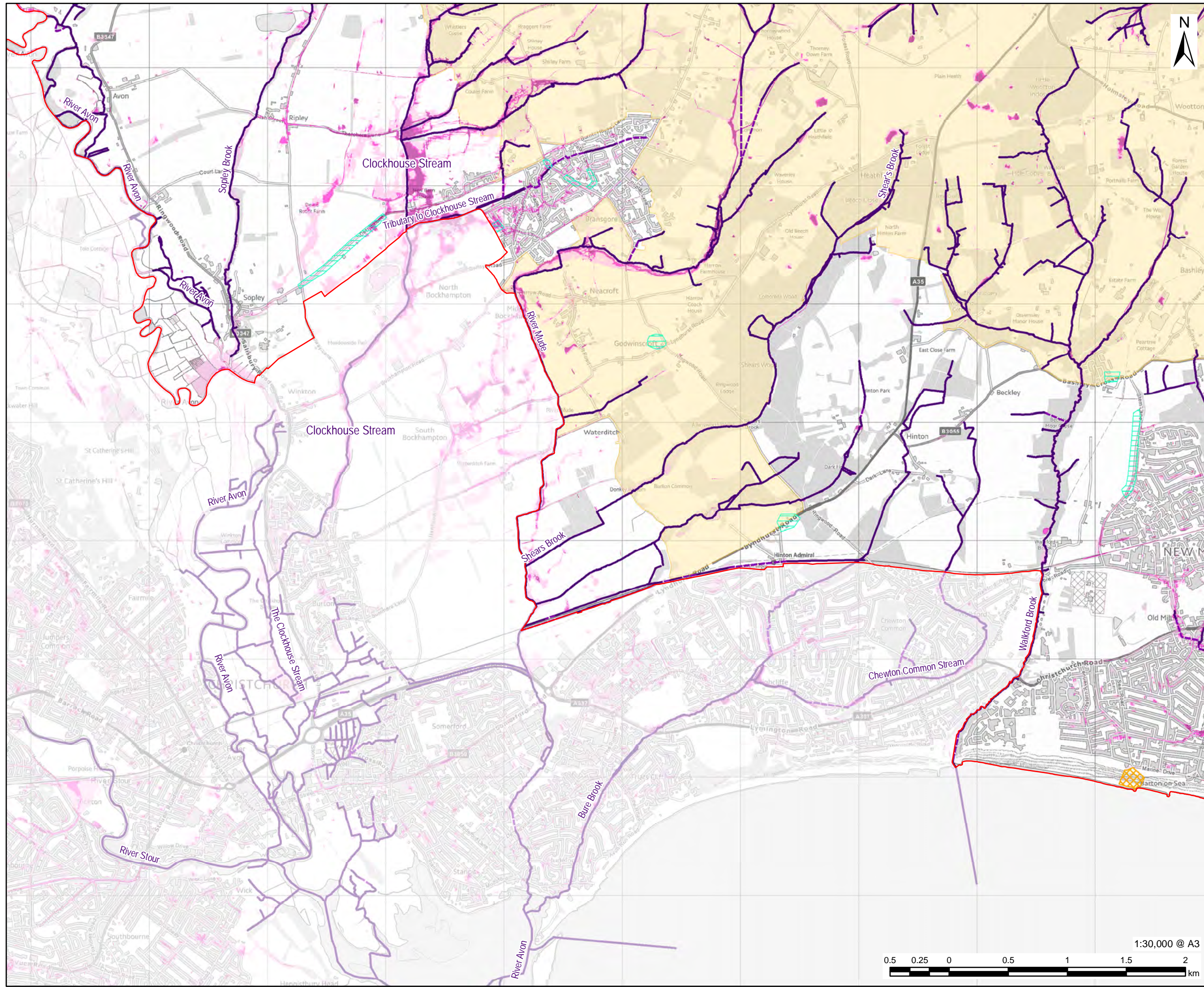
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 12 of 15

FIGURE NUMBER
Figure 3L



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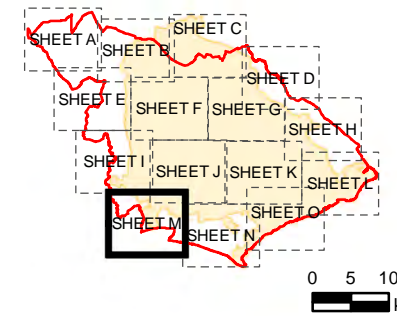
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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses**
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)**
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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ISSUE PURPOSE
For Information

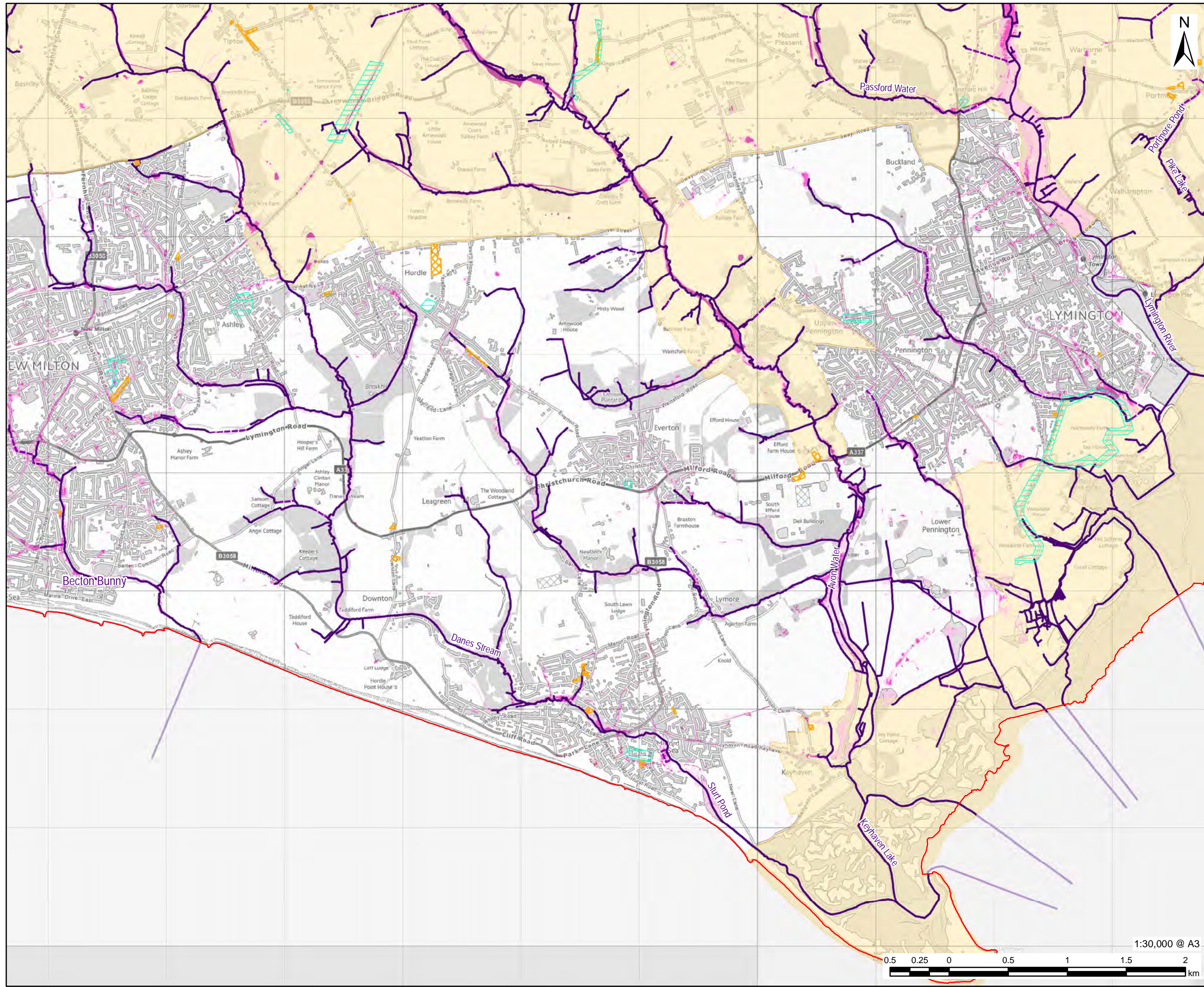
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Surface Water Sheet 13 of 15

FIGURE NUMBER
Figure 3M



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LEGEND

- New Forest District Boundary
- Recorded Highway Flooding
- Flood Investigation
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Risk of Flooding from Surface Water (RoFSW)

- 3.3% AEP (High Probability)
- 1% AEP (Medium Probability)
- 0.1% AEP (Low Probability)

OVERVIEW

0 5 10 km

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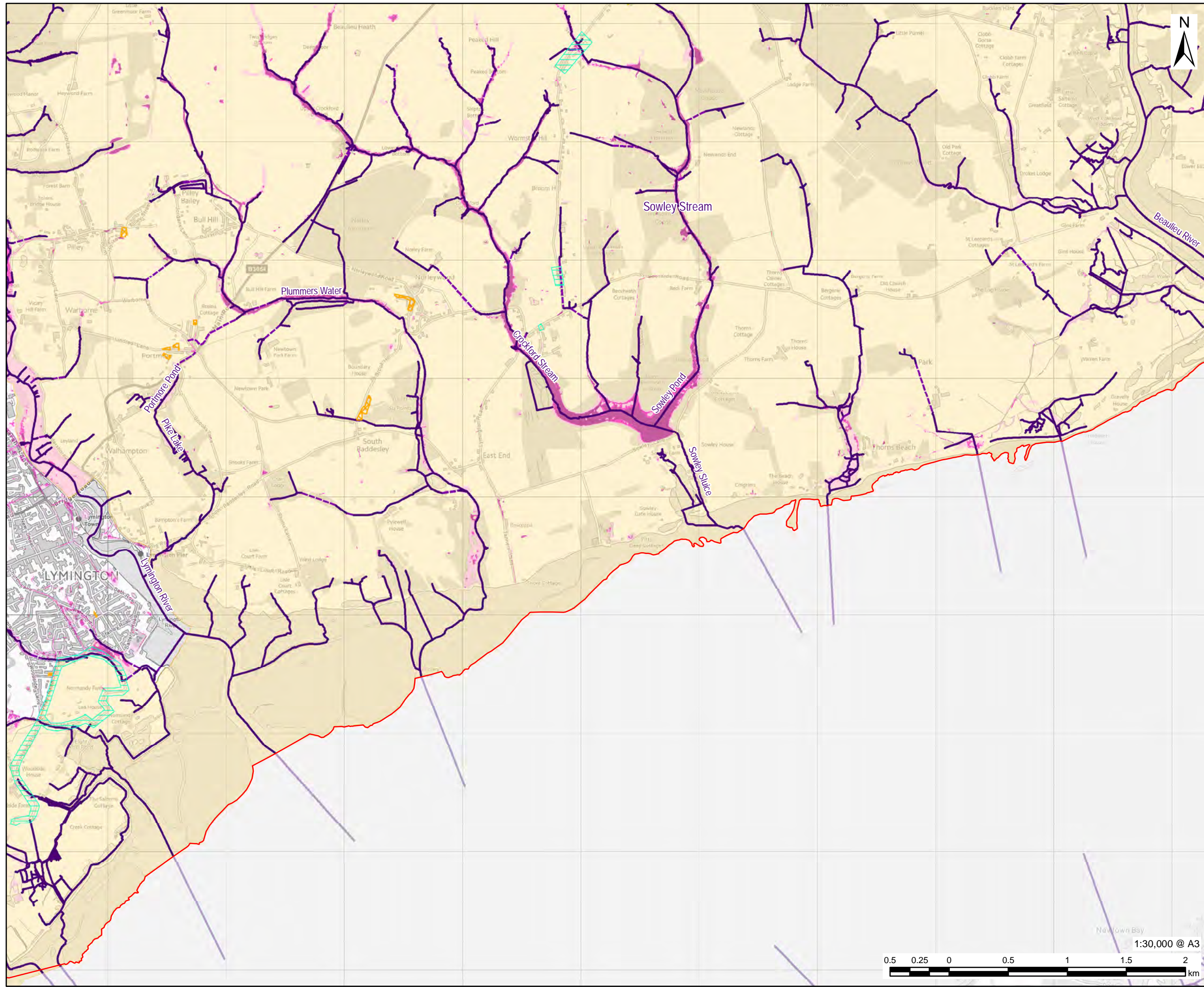
FIGURE TITLE
Risk of Flooding from Surface Water
Sheet 14 of 15

FIGURE NUMBER
Figure 3N

1:30,000 @ A3



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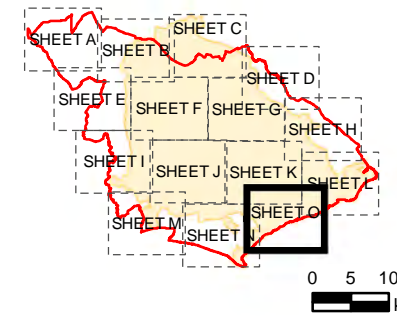
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- LEGEND**
- New Forest District Boundary
 - Recorded Highway Flooding
 - Flood Investigation
 - National Park Authorities Boundary
- Watercourses
- Surface
 - Below Surface
- Risk of Flooding from Surface Water (RoFSW)
- 3.3% AEP (High Probability)
 - 1% AEP (Medium Probability)
 - 0.1% AEP (Low Probability)

OVERVIEW



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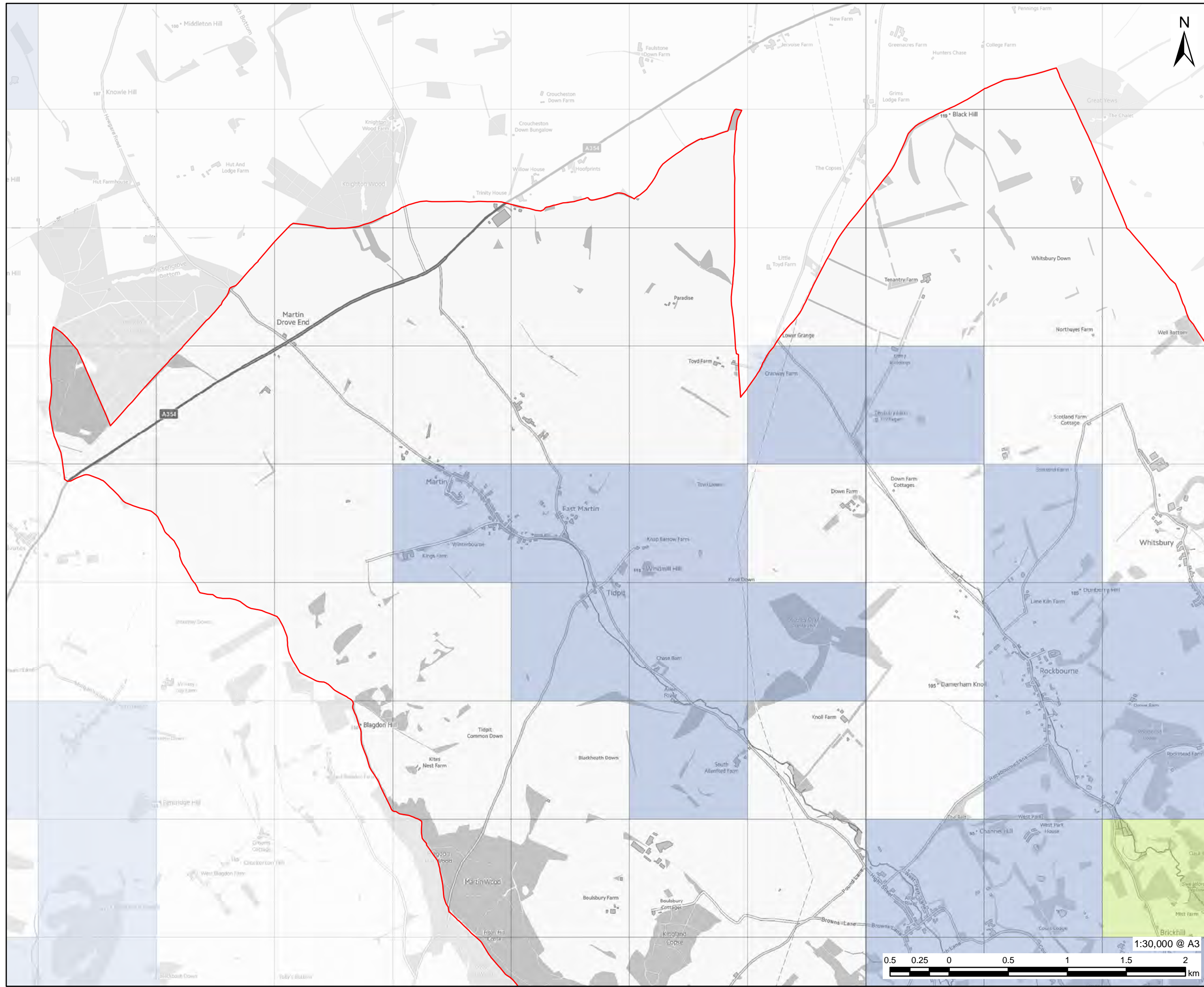
FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 15 of 15

FIGURE NUMBER

Figure 30





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Forest National Park Authority

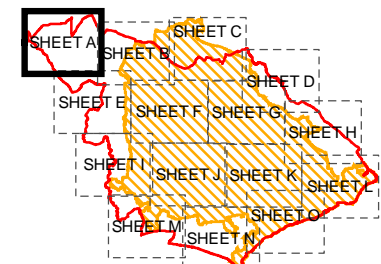
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LEGEND

- New Forest District Boundary
- Areas Susceptible to Groundwater Flooding
 - < 25%
 - >= 25% < 50%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 1 of 15

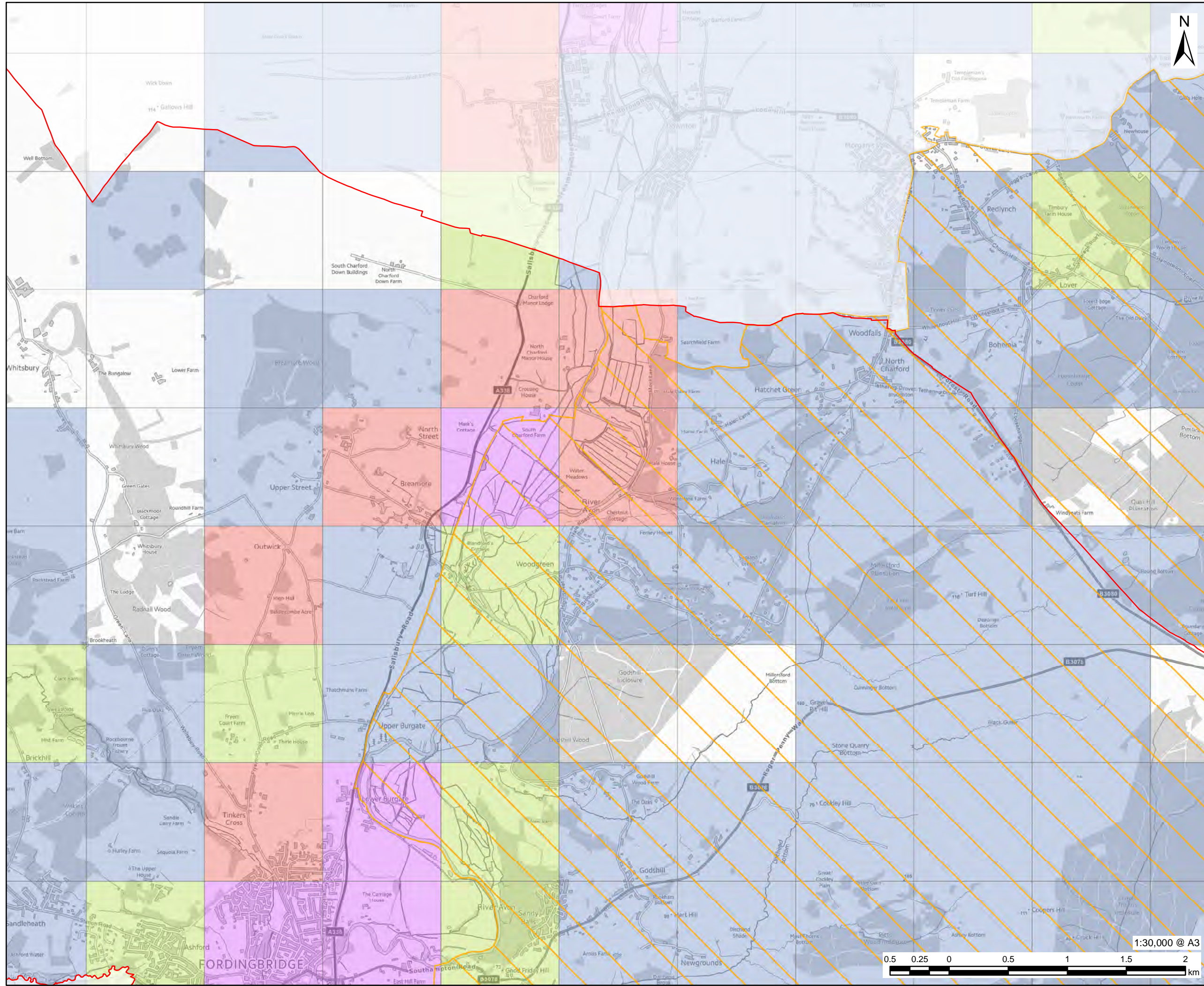
FIGURE NUMBER

Figure 4A

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LEGEND

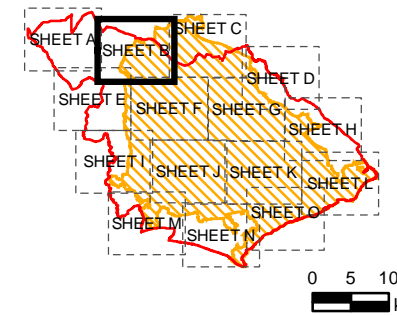
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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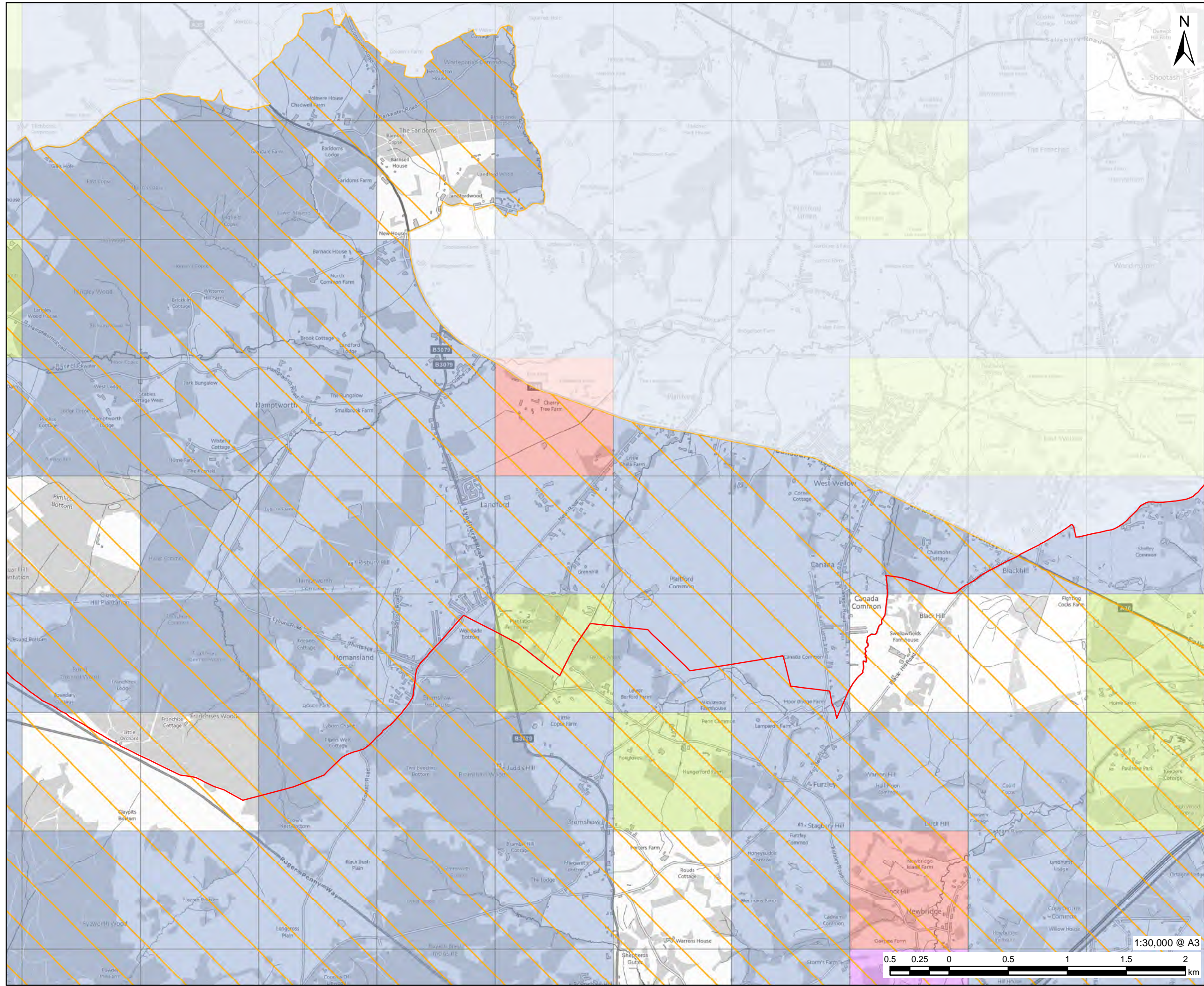
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 2 of 15

FIGURE NUMBER
Figure 4B





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LEGEND

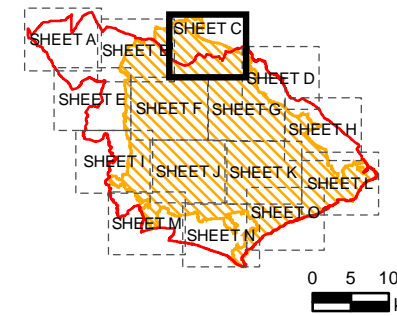
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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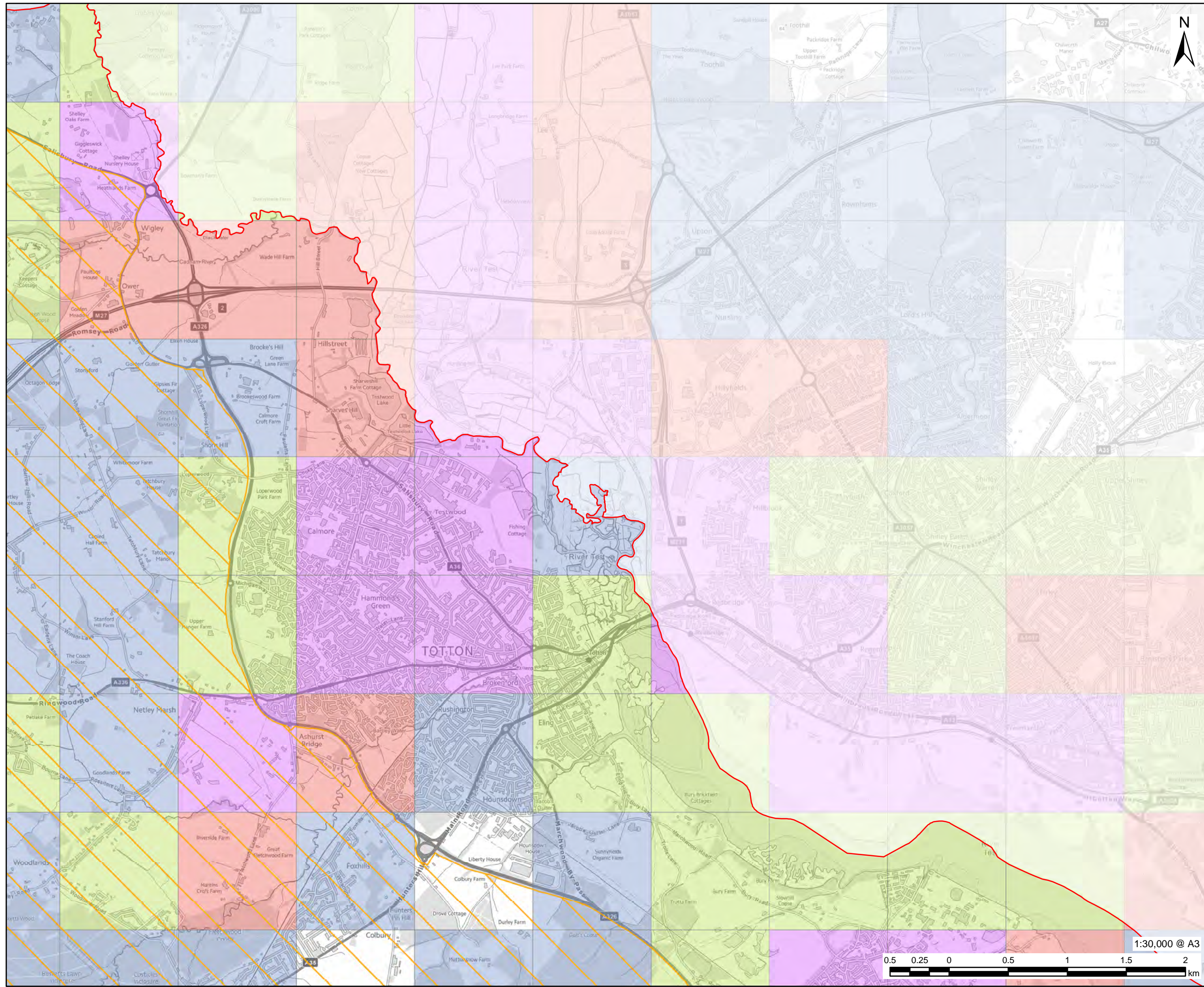
FIGURE TITLE

Areas Susceptible to Groundwater Flooding
 Sheet 3 of 15

FIGURE NUMBER

Figure 4C

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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.



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For Information

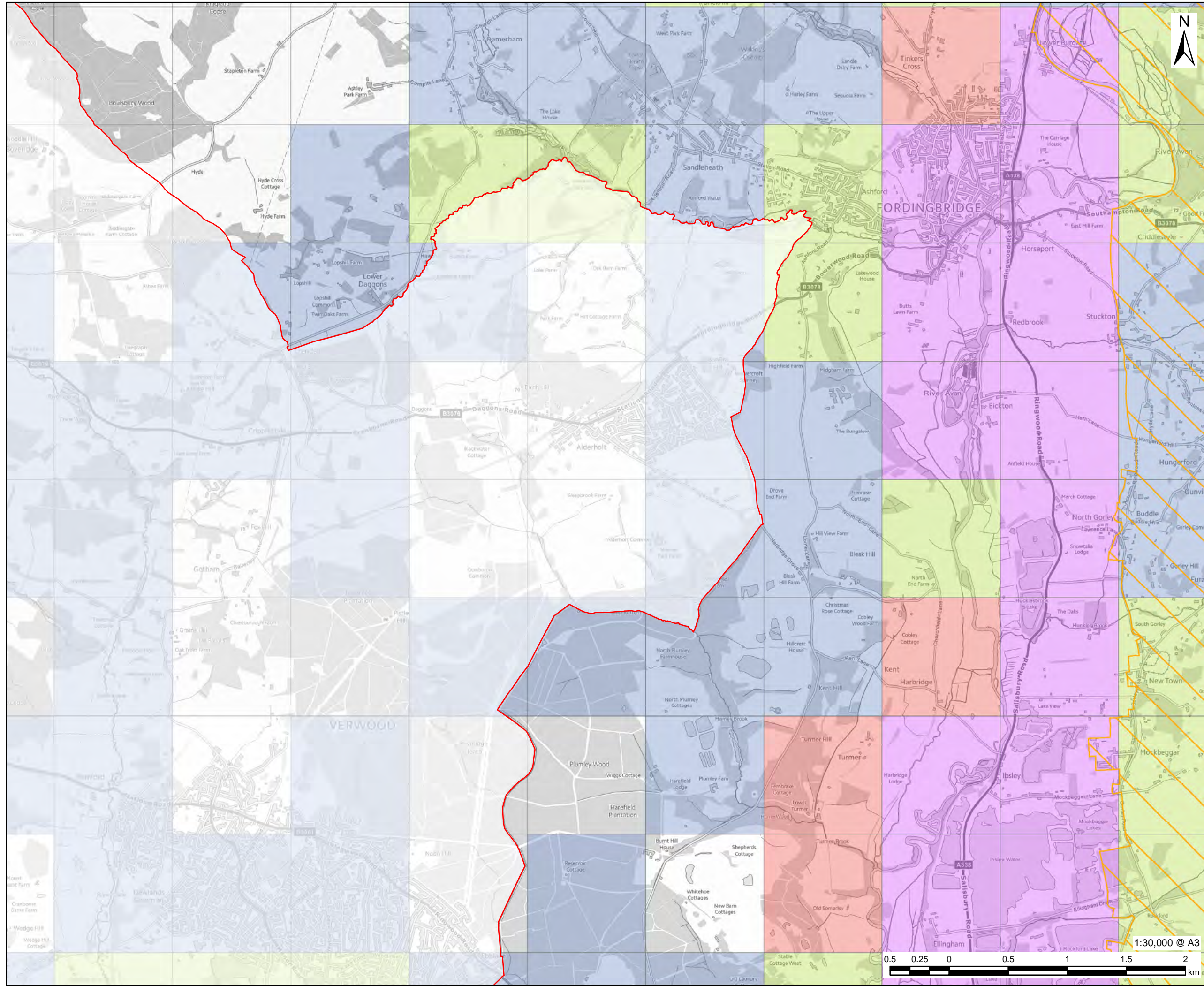
PROJECT NUMBER
60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 4 of 15

FIGURE NUMBER
Figure 4D



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LEGEND

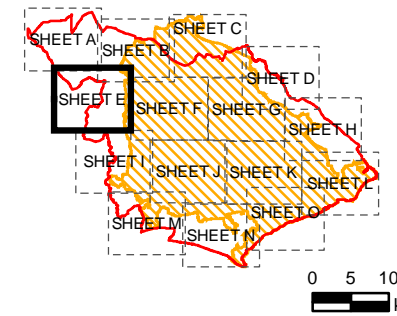
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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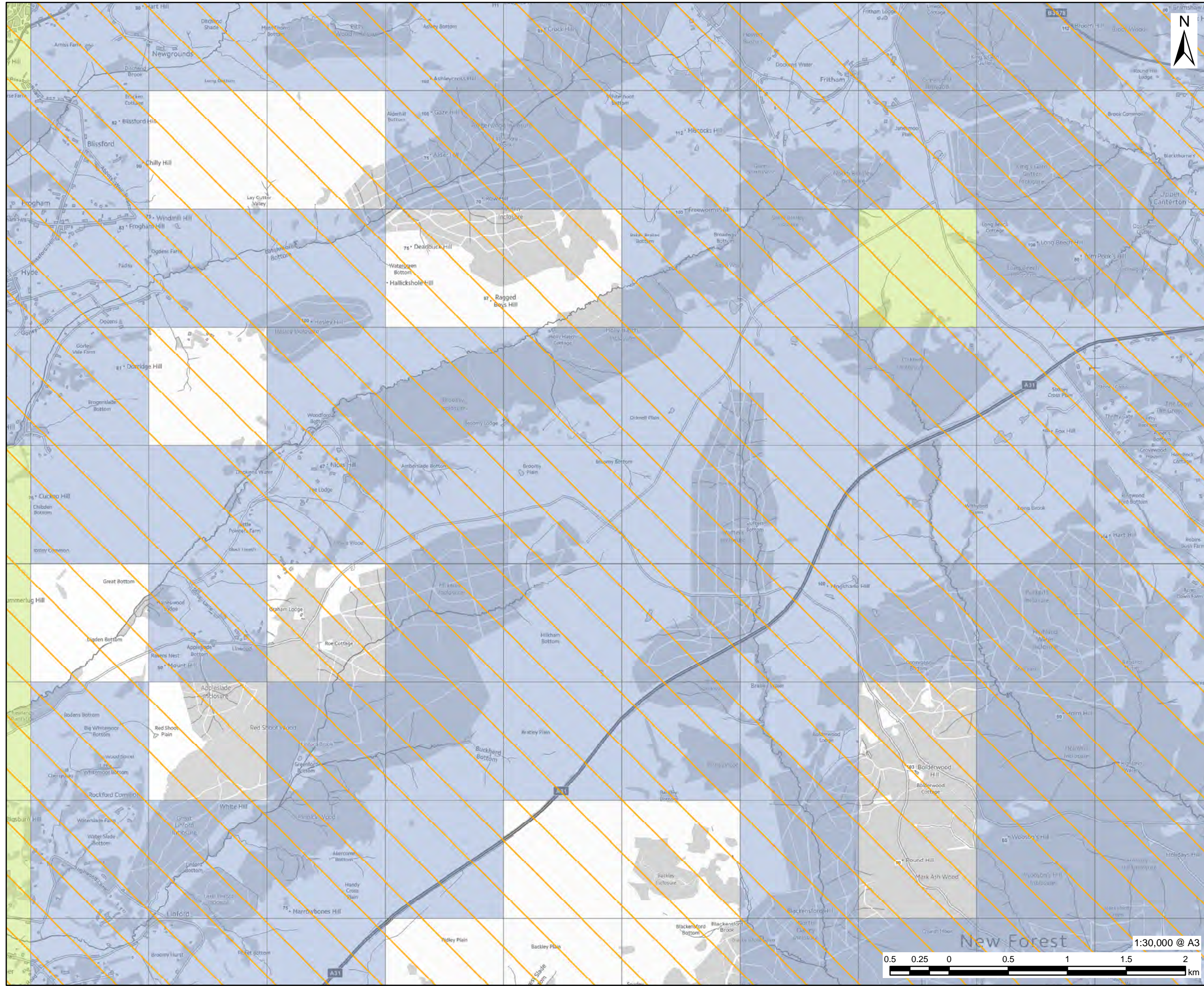
ISSUE PURPOSE
For Information

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60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 5 of 15

FIGURE NUMBER
Figure 4E

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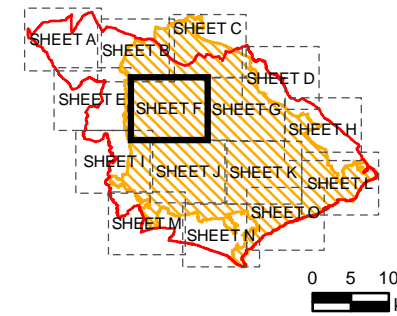
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Areas Susceptible to Groundwater Flooding
 - < 25%
 - >= 25% < 50%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

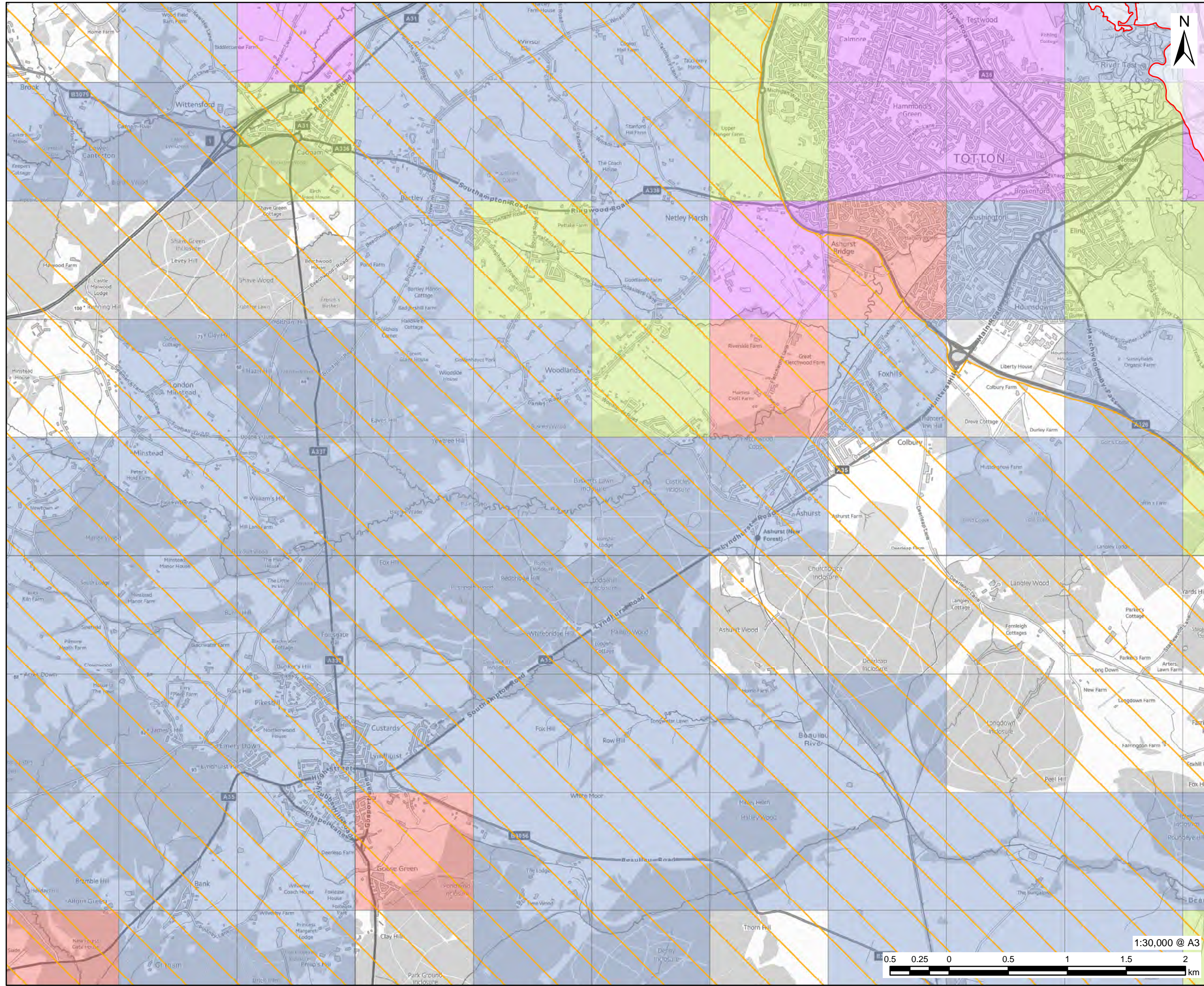
Areas Susceptible to Groundwater Flooding
Sheet 6 of 15

FIGURE NUMBER

Figure 4F



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LEGEND

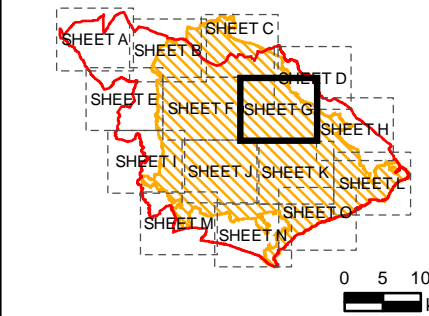
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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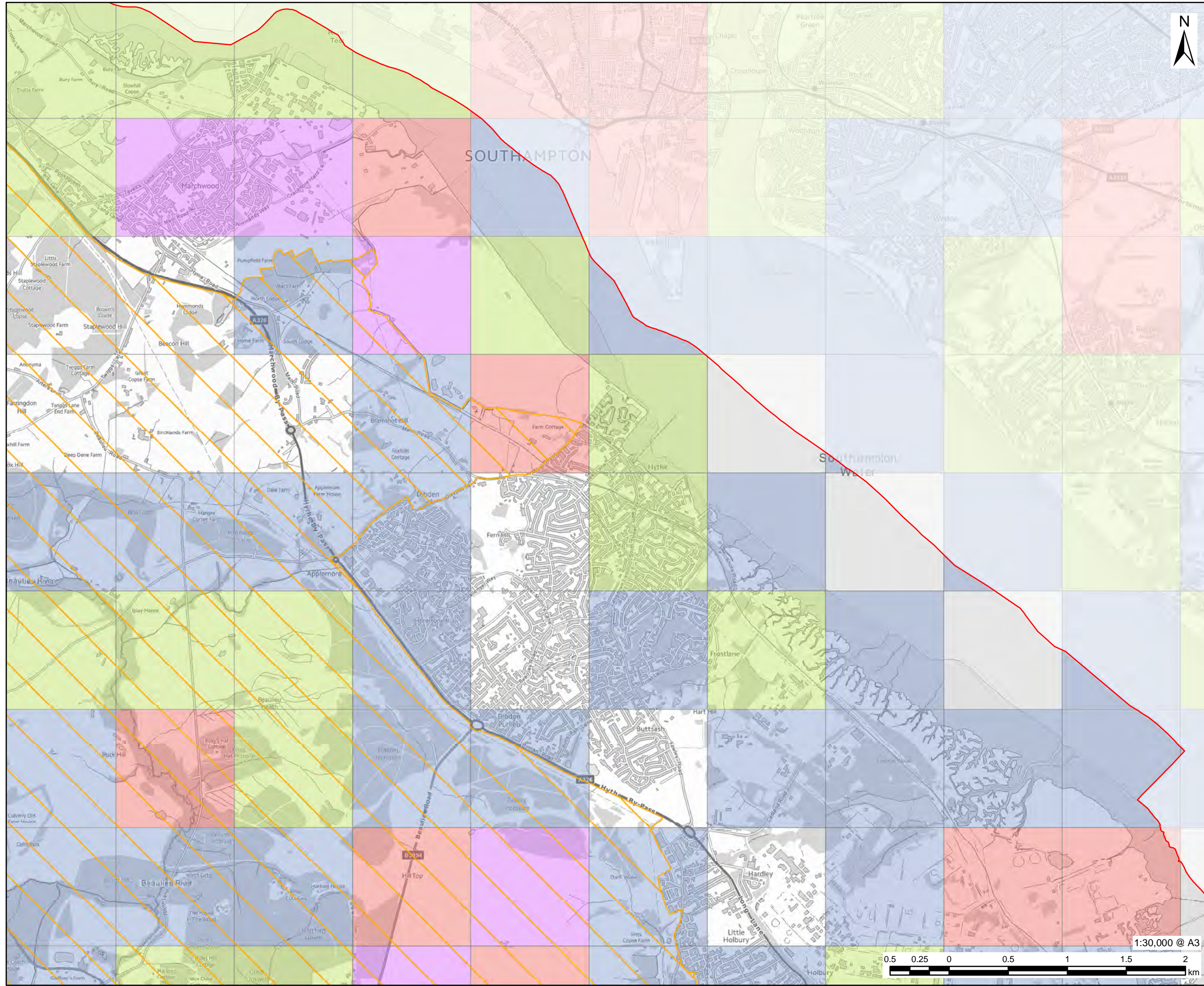
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FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 7 of 15

FIGURE NUMBER
Figure 4G



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LEGEND

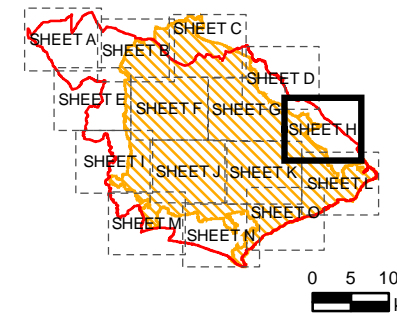
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 8 of 15

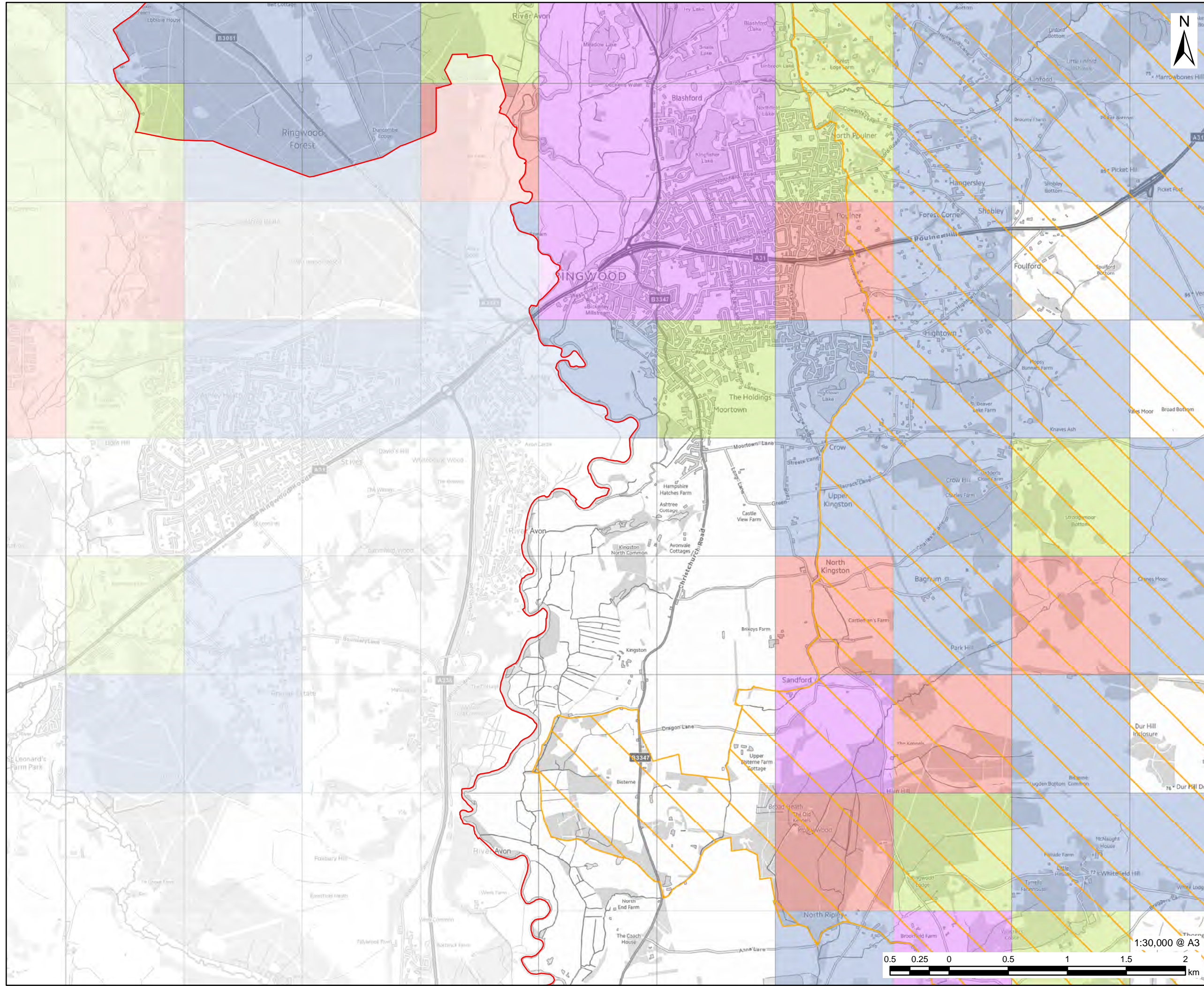
FIGURE NUMBER

Figure 4H

1:30,000 @ A3



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LEGEND

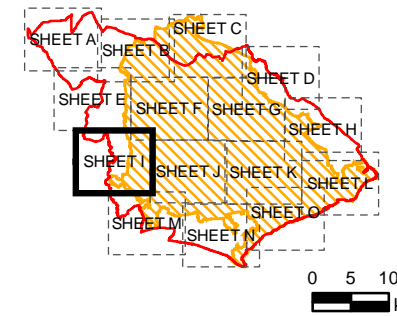
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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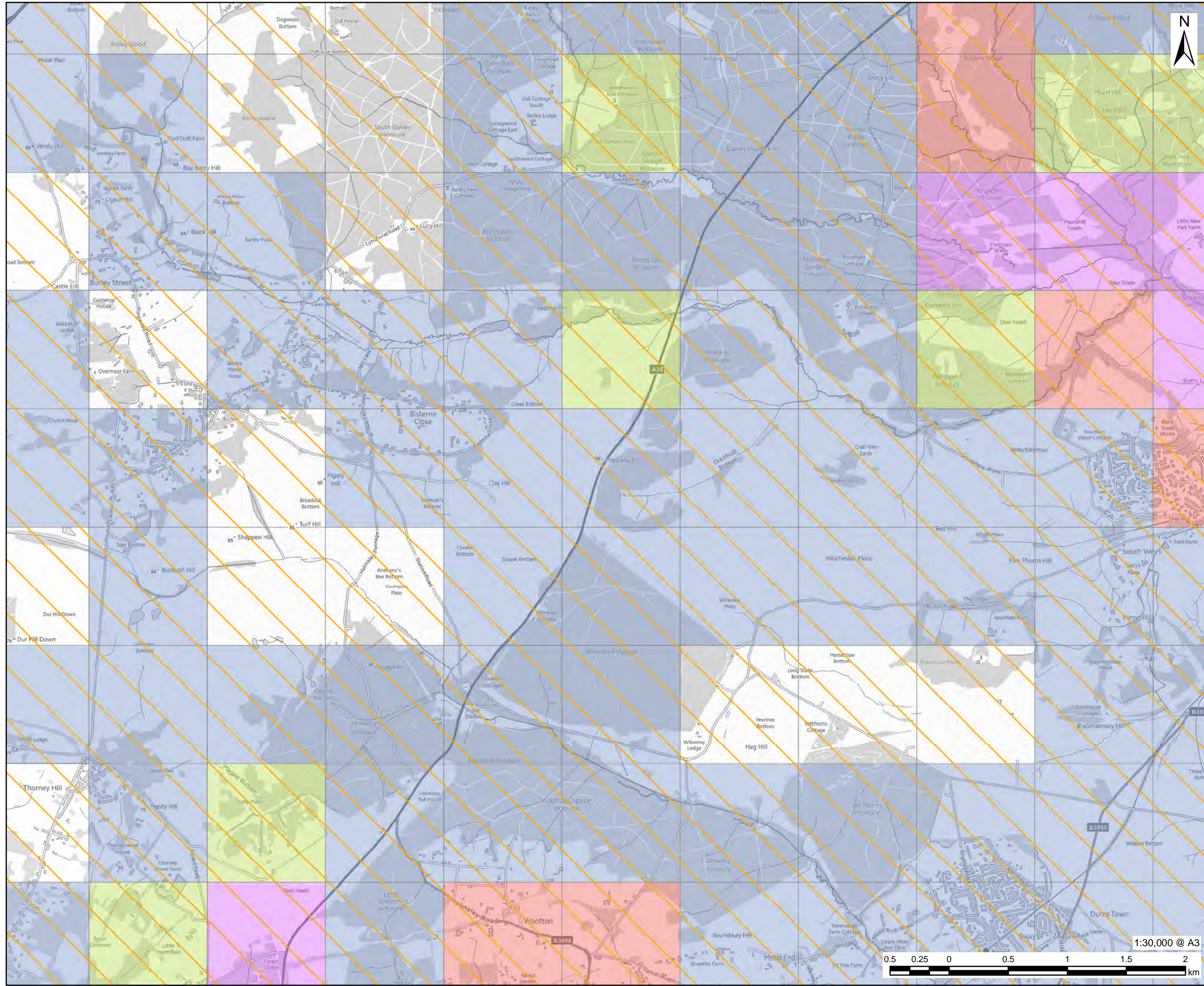
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FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 9 of 15

FIGURE NUMBER
Figure 41



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LEGEND

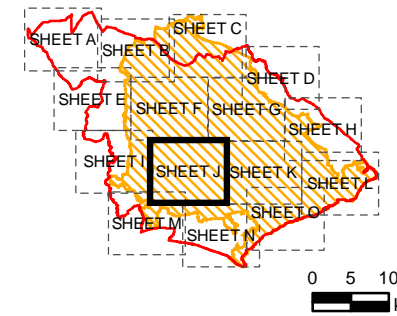
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 10 of 15

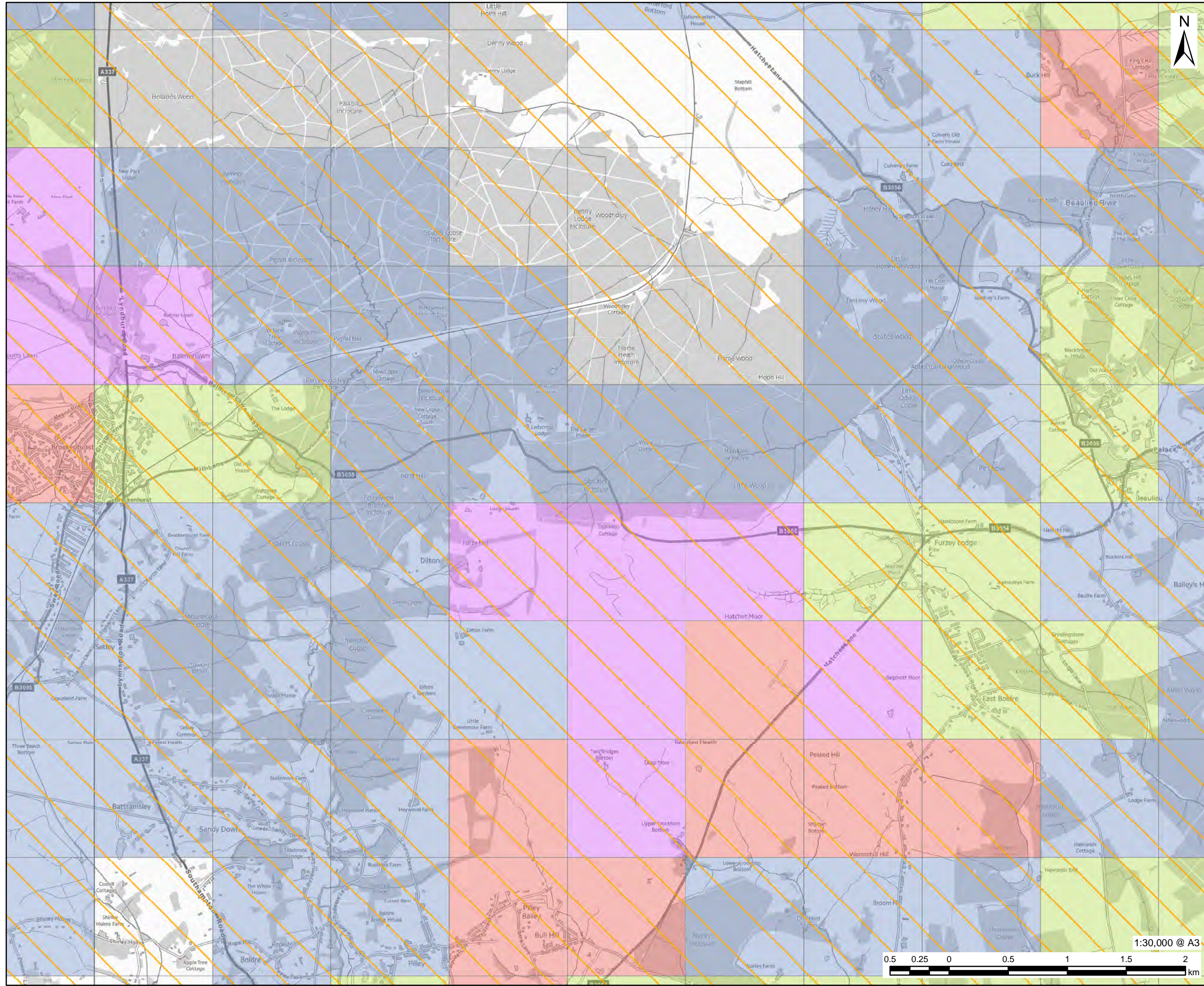
FIGURE NUMBER

Figure 4J

1:30,000 @ A3



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LEGEND

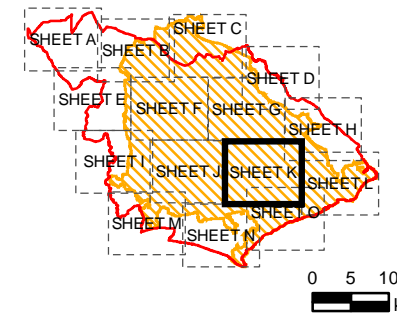
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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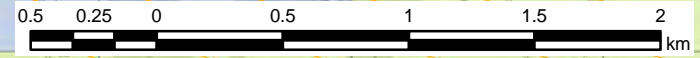
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

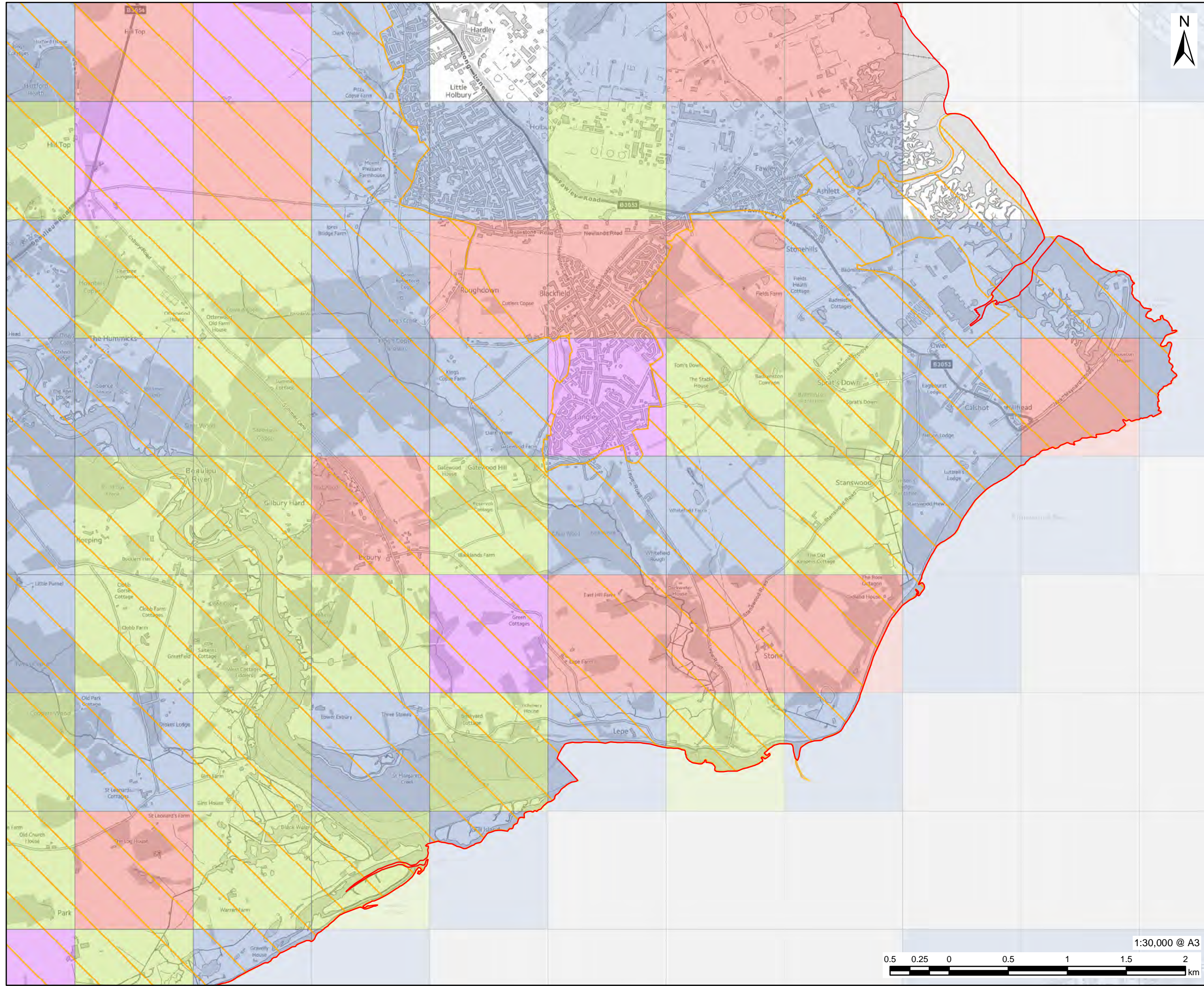
FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 11 of 15

FIGURE NUMBER
Figure 4K

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LEGEND

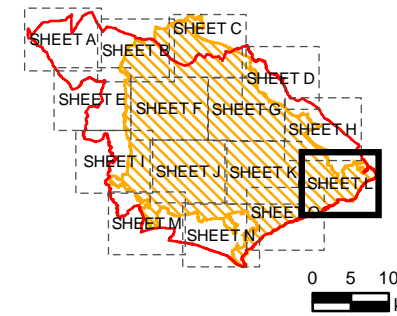
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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ISSUE PURPOSE
For Information

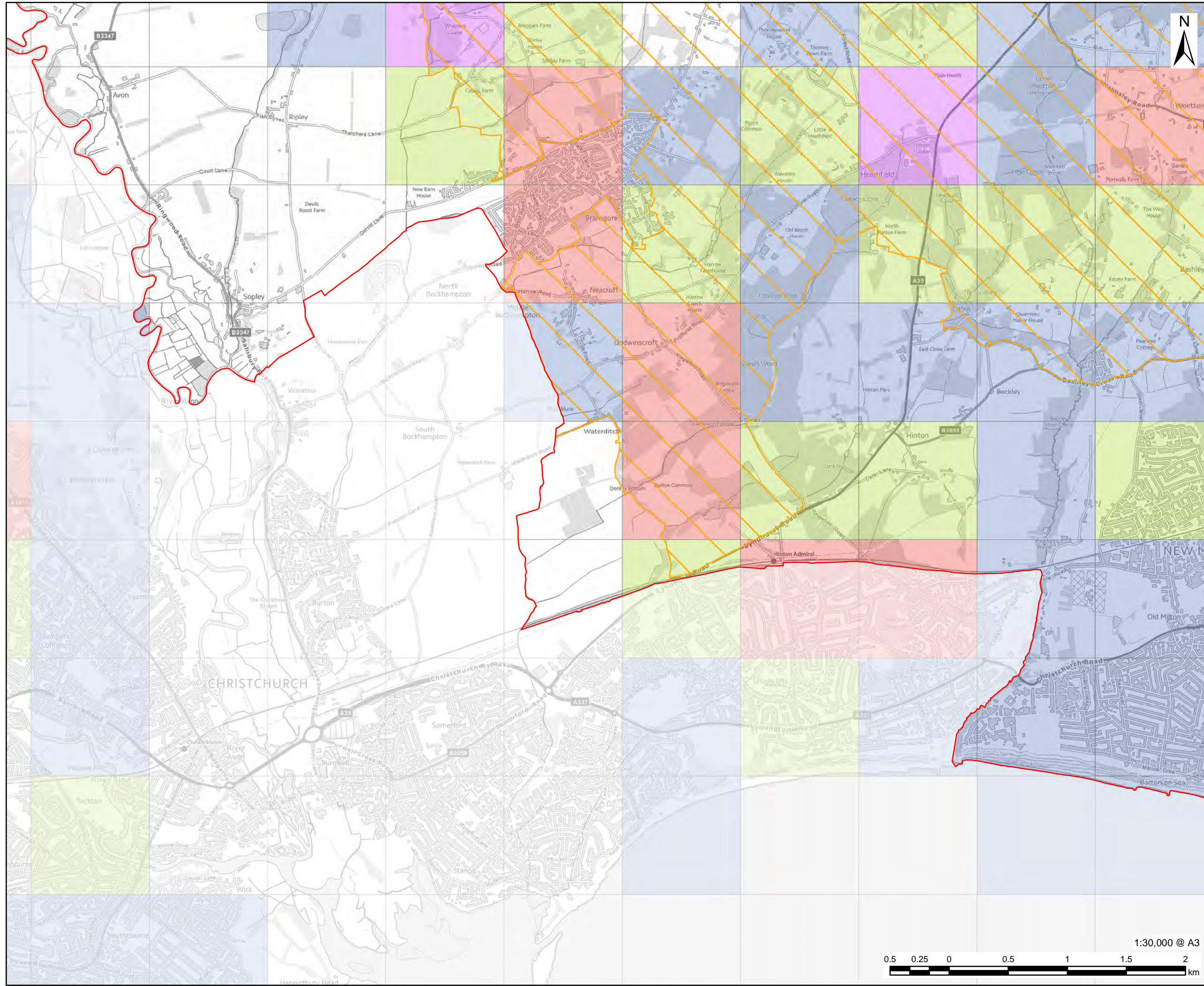
PROJECT NUMBER
60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 12 of 15

FIGURE NUMBER
Figure 4L



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LEGEND

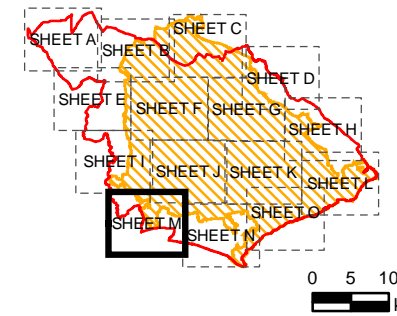
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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PROJECT NUMBER

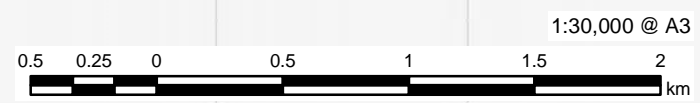
60653132

FIGURE TITLE

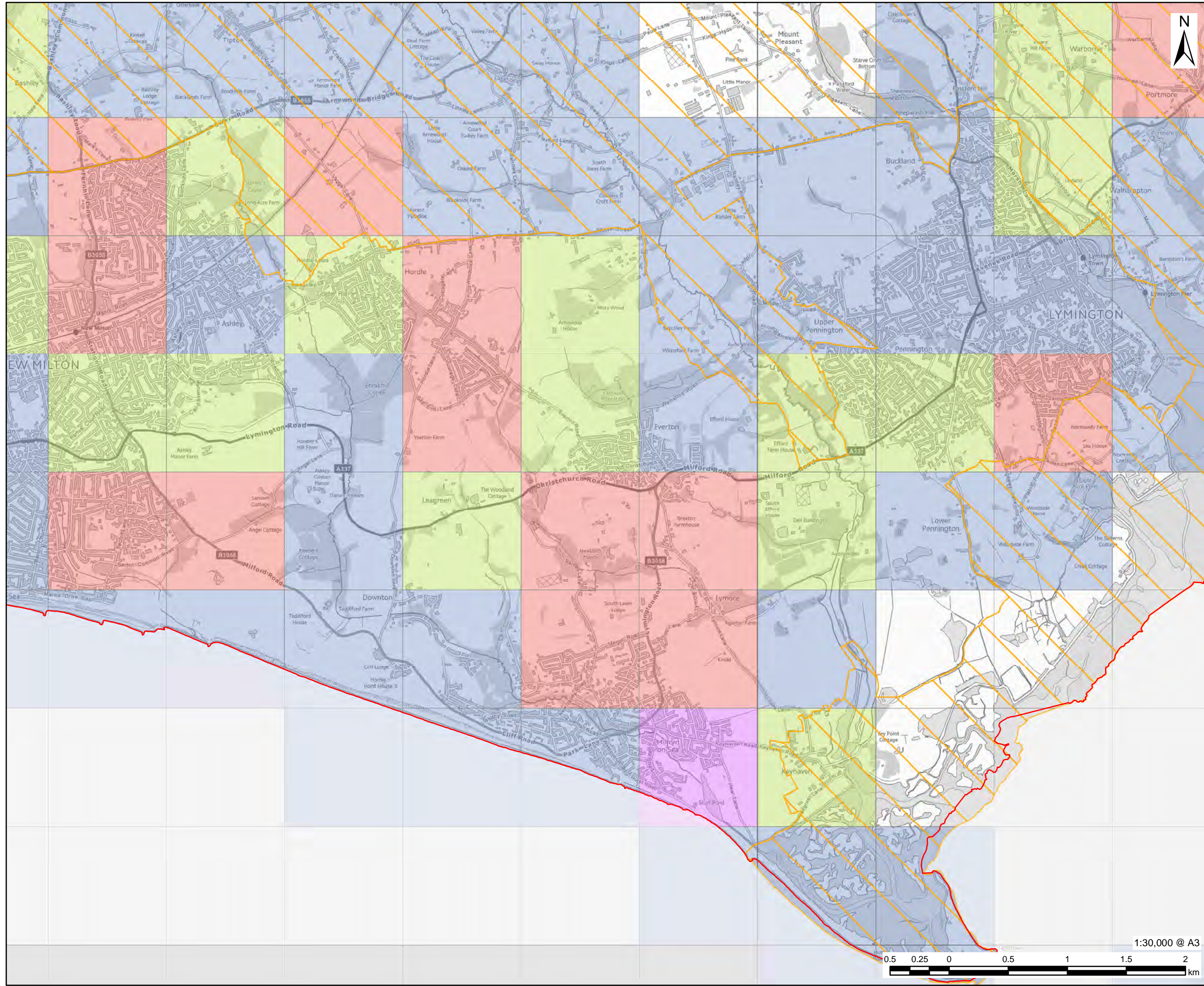
Areas Susceptible to Groundwater Flooding
Sheet 13 of 15

FIGURE NUMBER

Figure 4M



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LEGEND

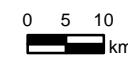
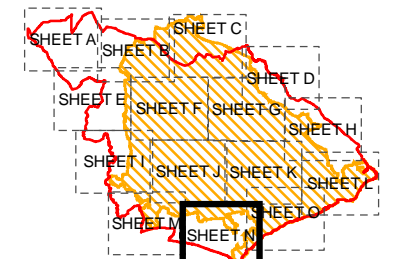
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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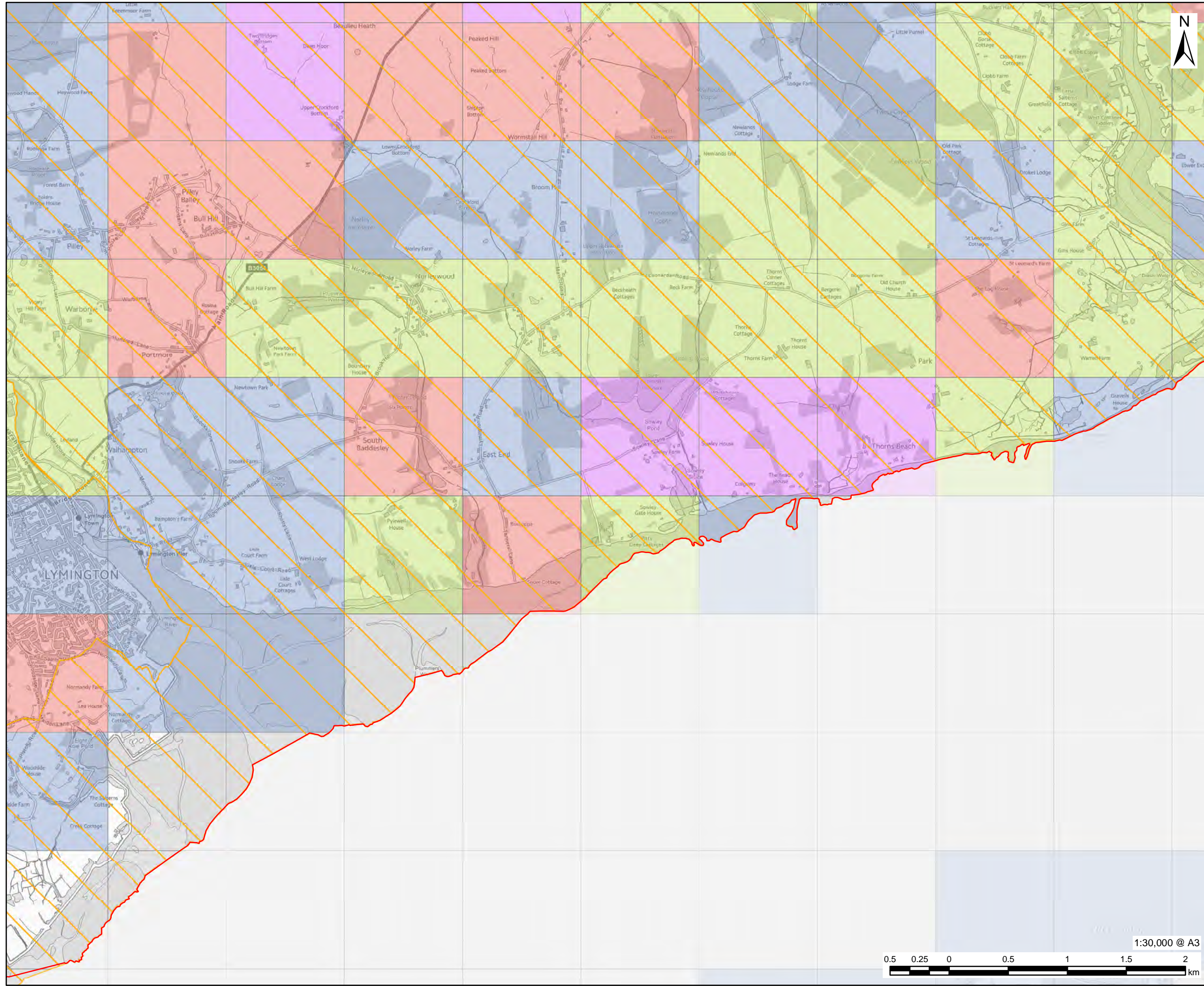
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60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 14 of 15

FIGURE NUMBER
Figure 4N



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LEGEND

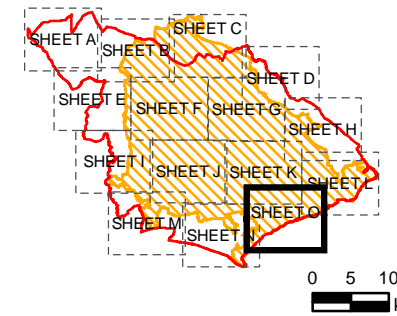
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

- < 25%
- >= 25% < 50%
- >= 50% < 75%
- >= 75%

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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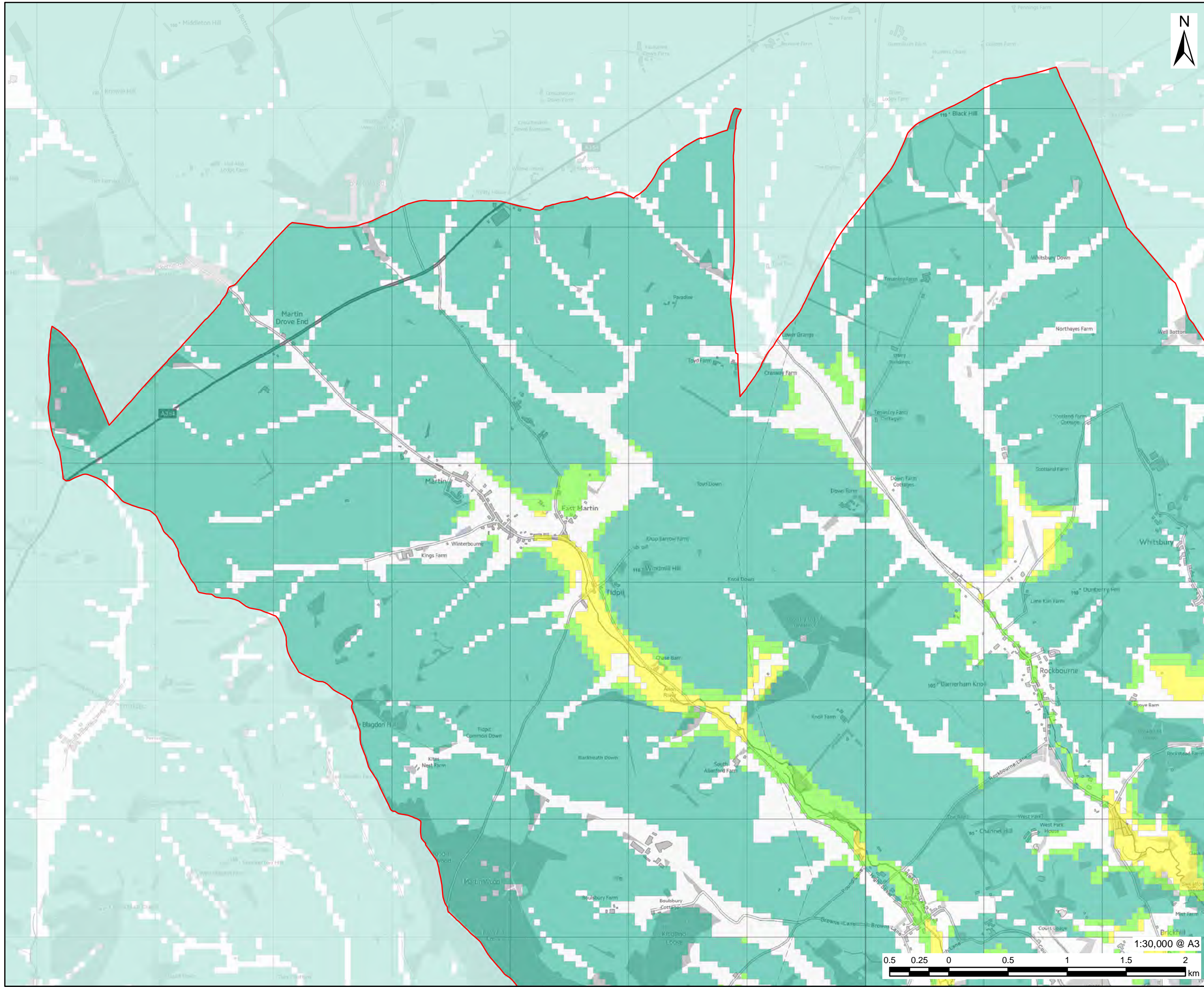
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60653132

FIGURE TITLE
Areas Susceptible to Groundwater Flooding
Sheet 15 of 15

FIGURE NUMBER
Figure 40



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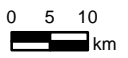
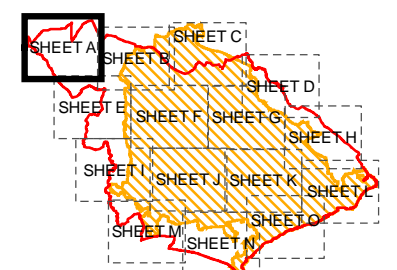
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LEGEND

- New Forest District Boundary
- Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



NOTES

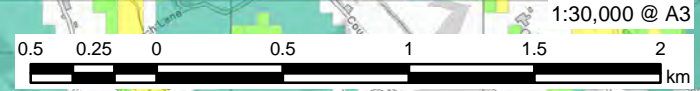
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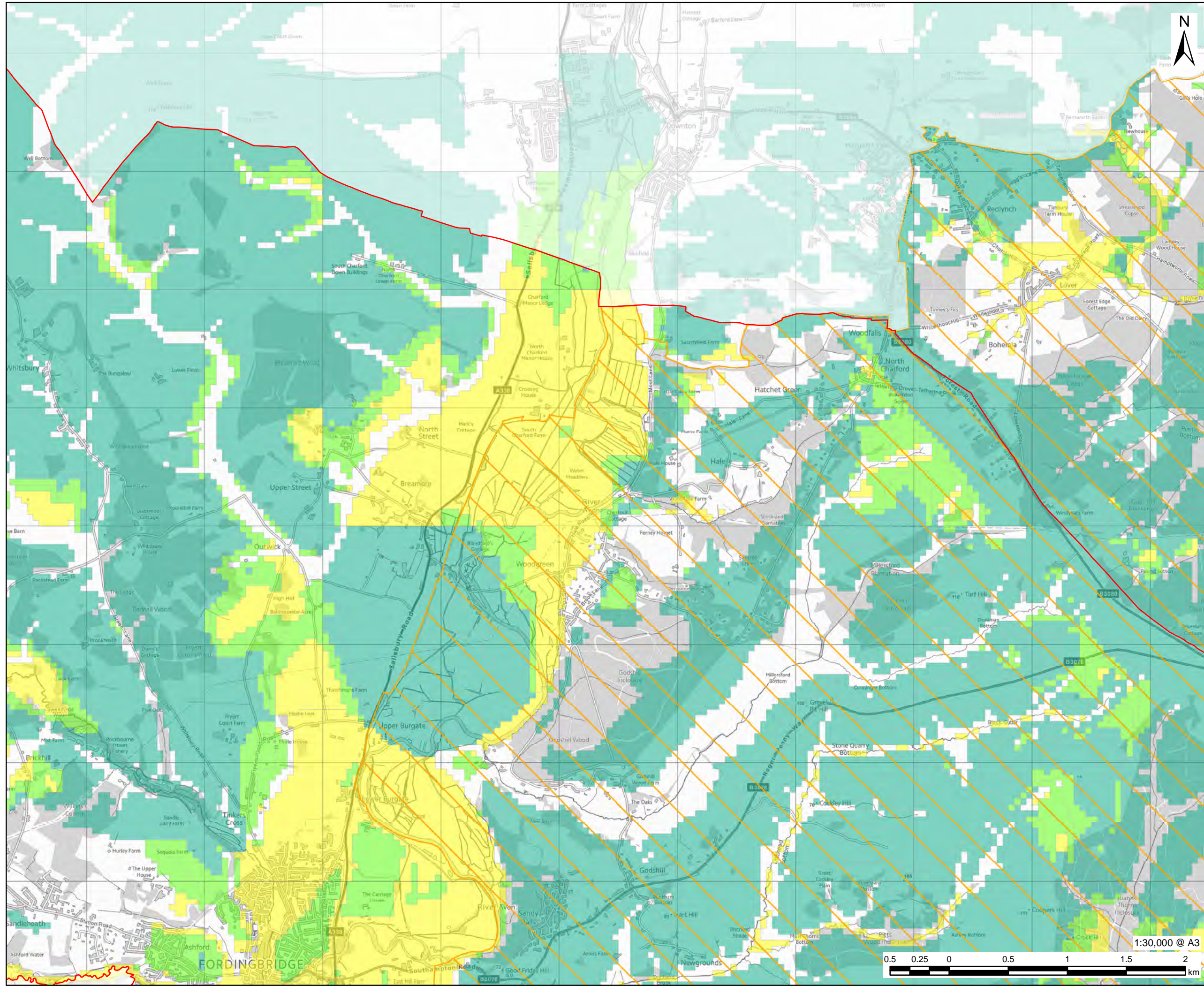
PROJECT NUMBER
60653132

FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 1 of 15

FIGURE NUMBER
Figure 5A



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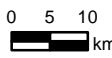
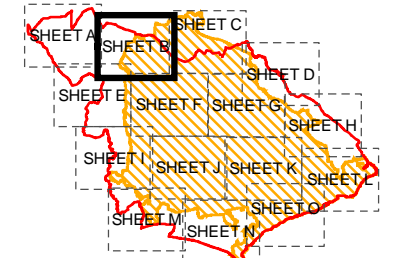
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



NOTES

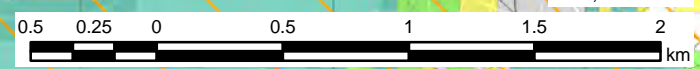
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For Information

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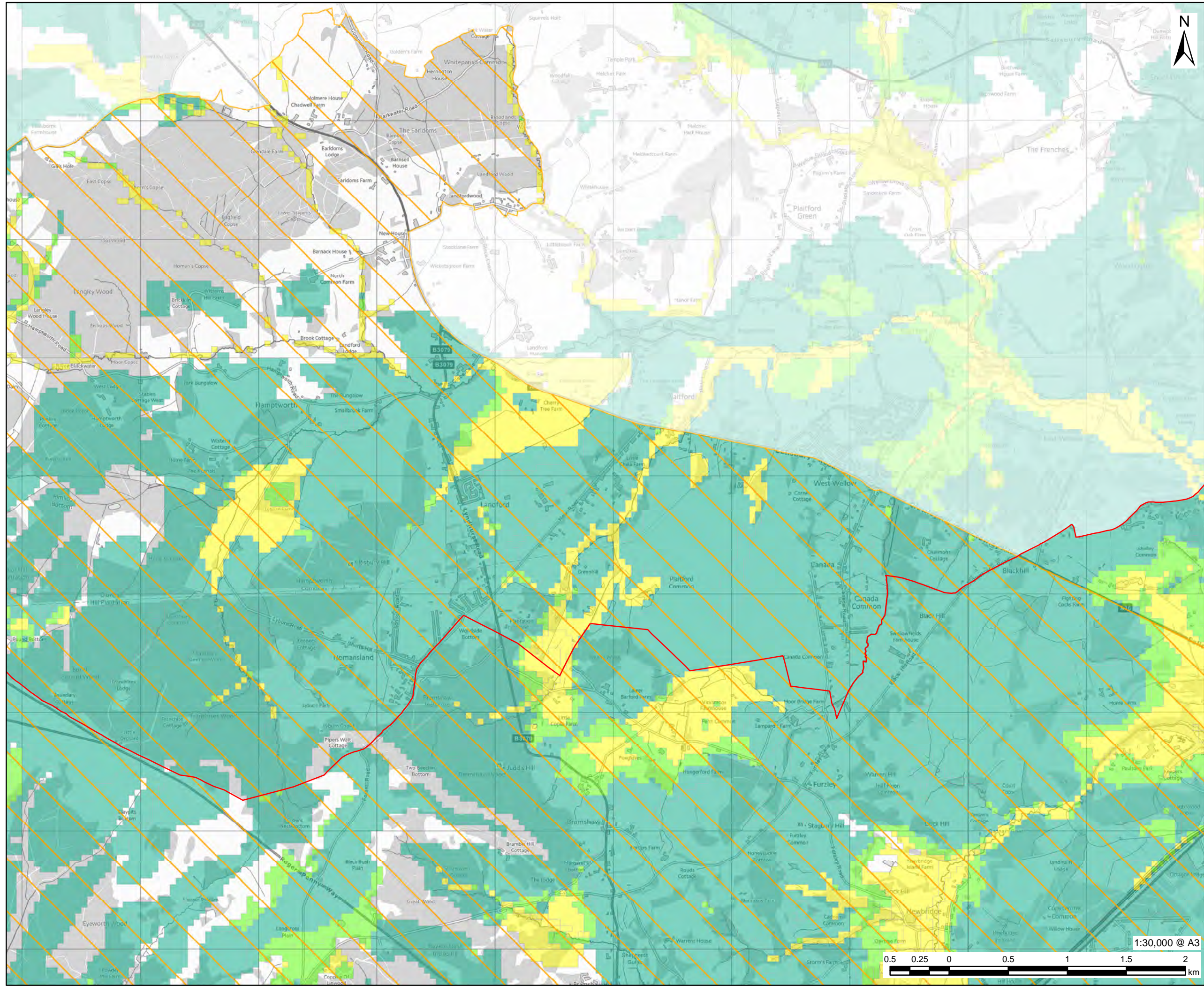
FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 2 of 15

FIGURE NUMBER
Figure 5B



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LEGEND

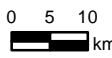
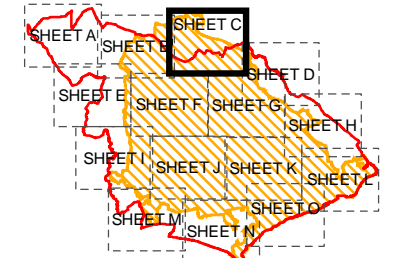
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level
- Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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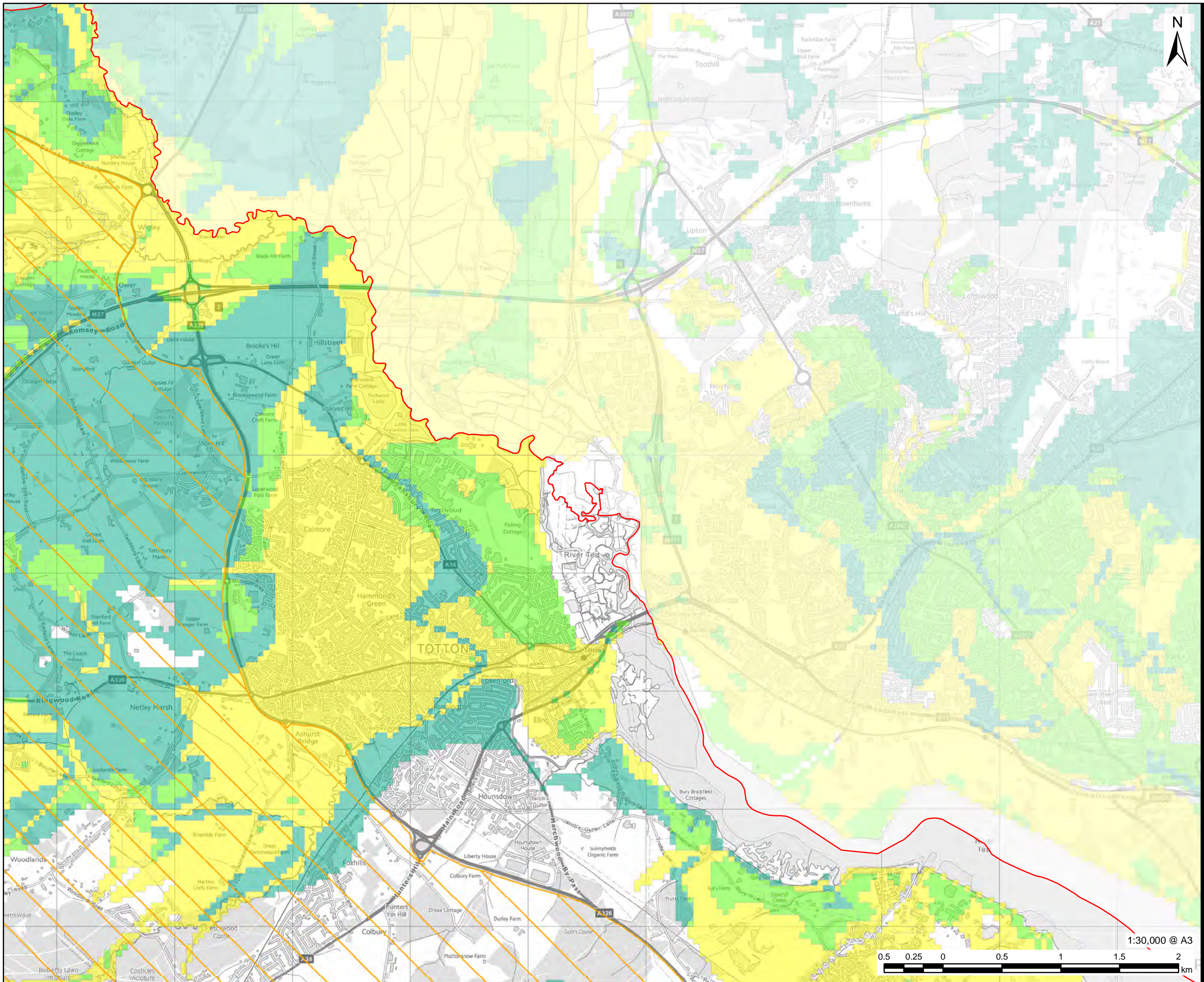
PROJECT NUMBER
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FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 3 of 15

FIGURE NUMBER
Figure 5C



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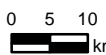
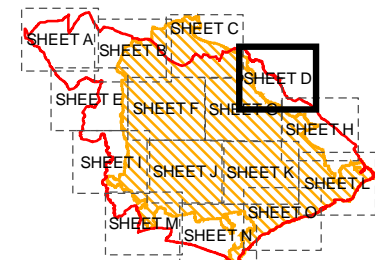
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Susceptibility to Groundwater Flooding**
- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level
- Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

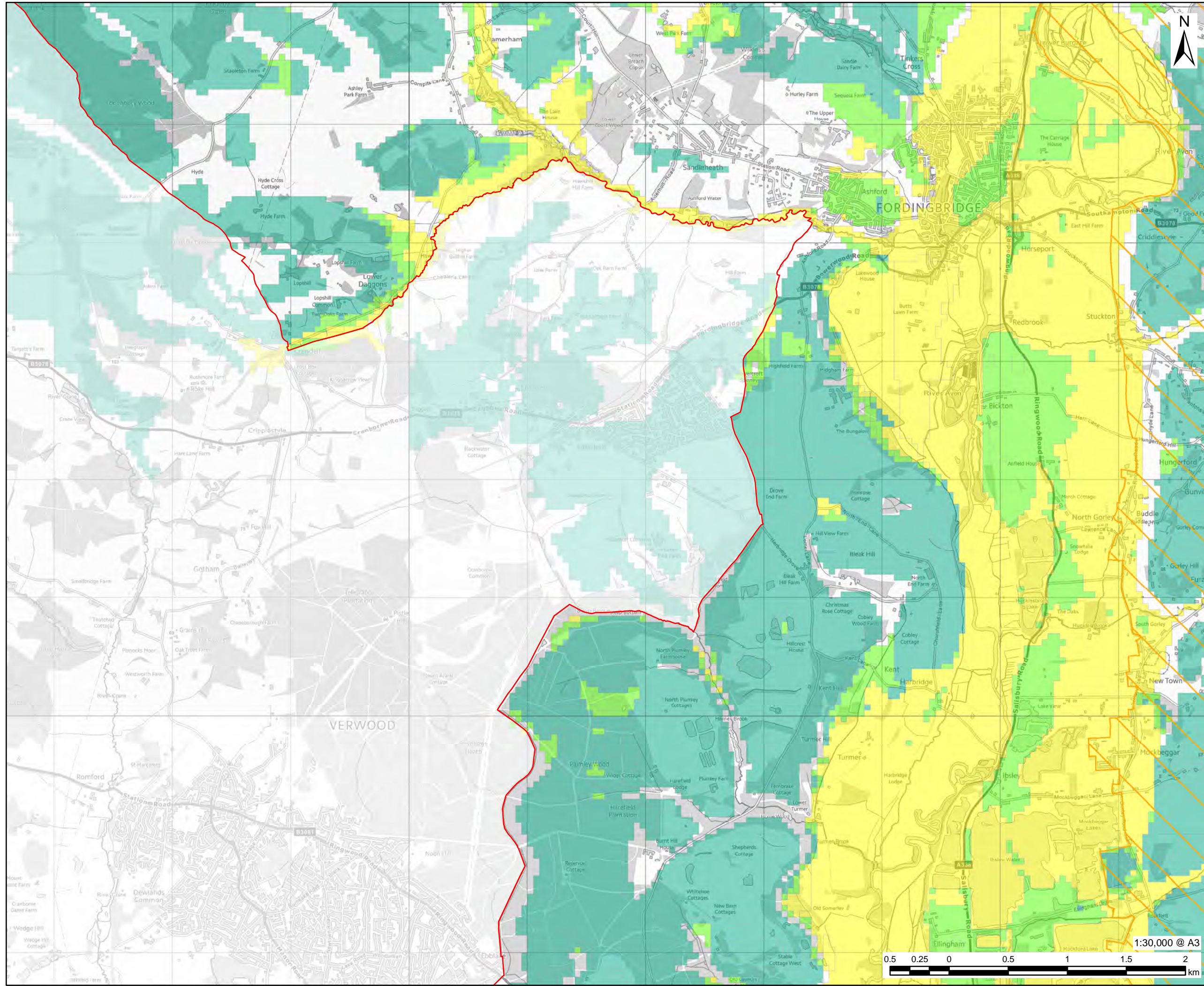
Susceptibility to Groundwater Flooding Sheet 4 of 15

FIGURE NUMBER

Figure 5D



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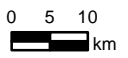
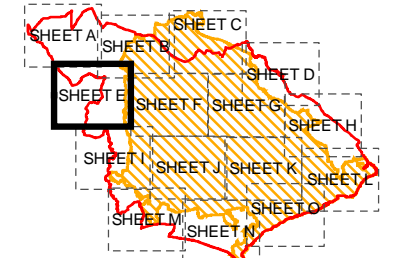
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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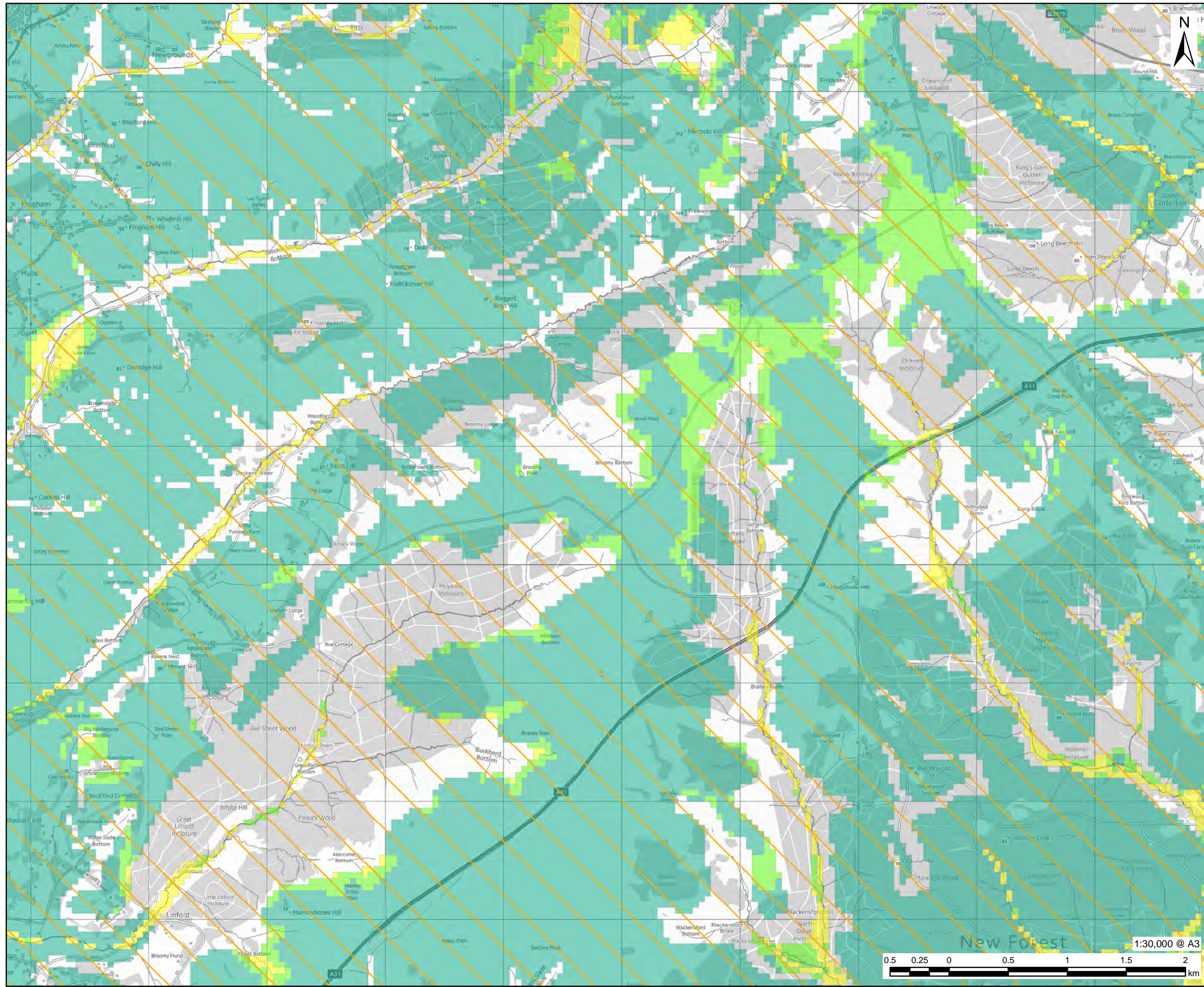
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 5 of 15

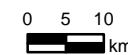
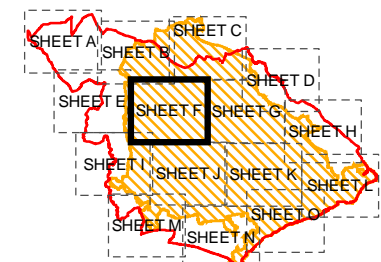
FIGURE NUMBER
Figure 5E

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Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

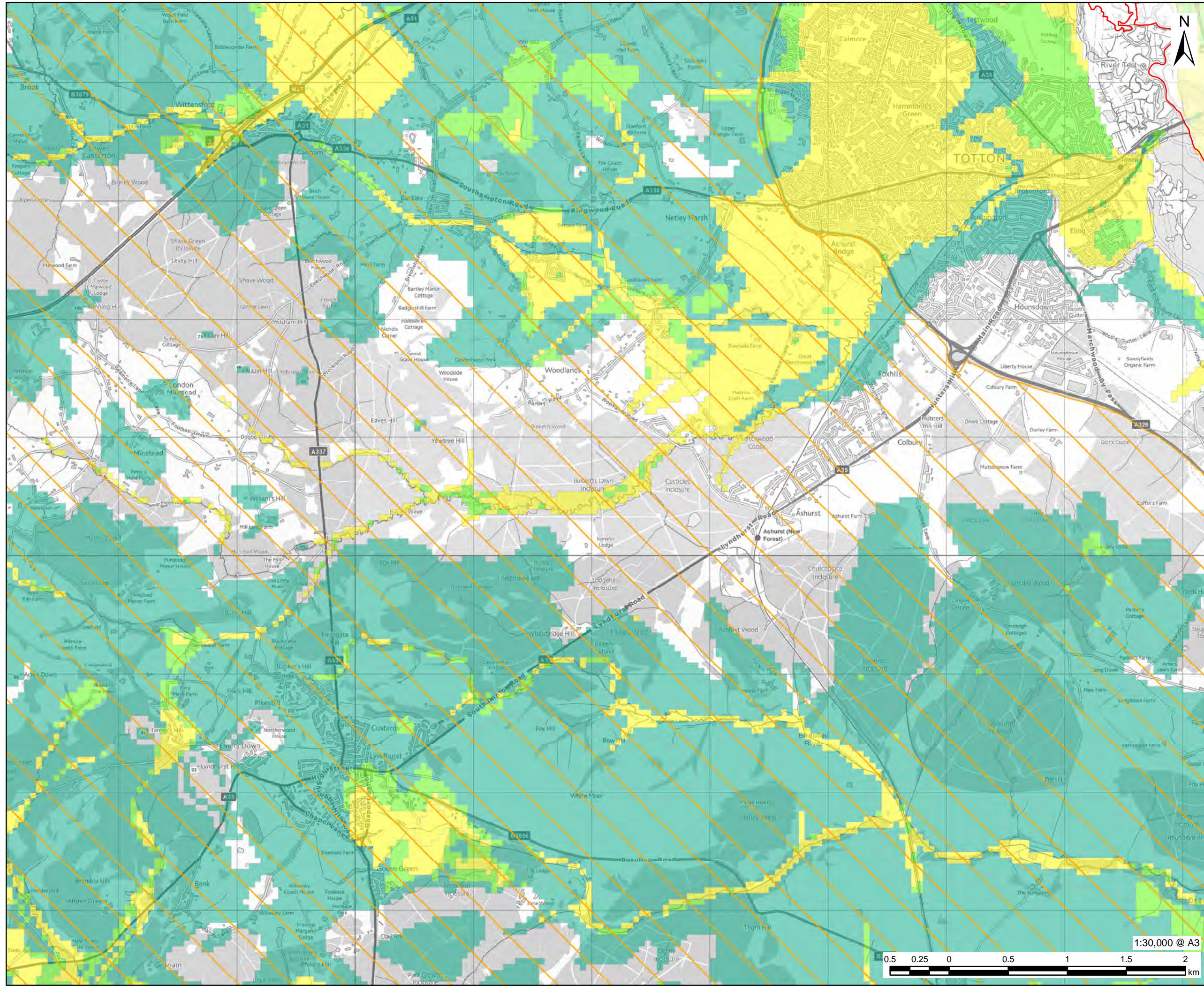
Susceptibility to Groundwater Flooding
Sheet 6 of 15

FIGURE NUMBER

Figure 5F



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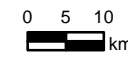
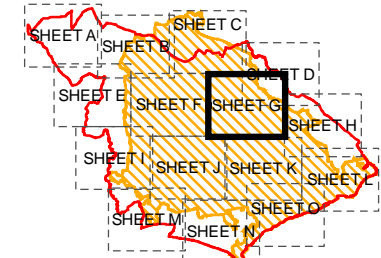
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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For Information

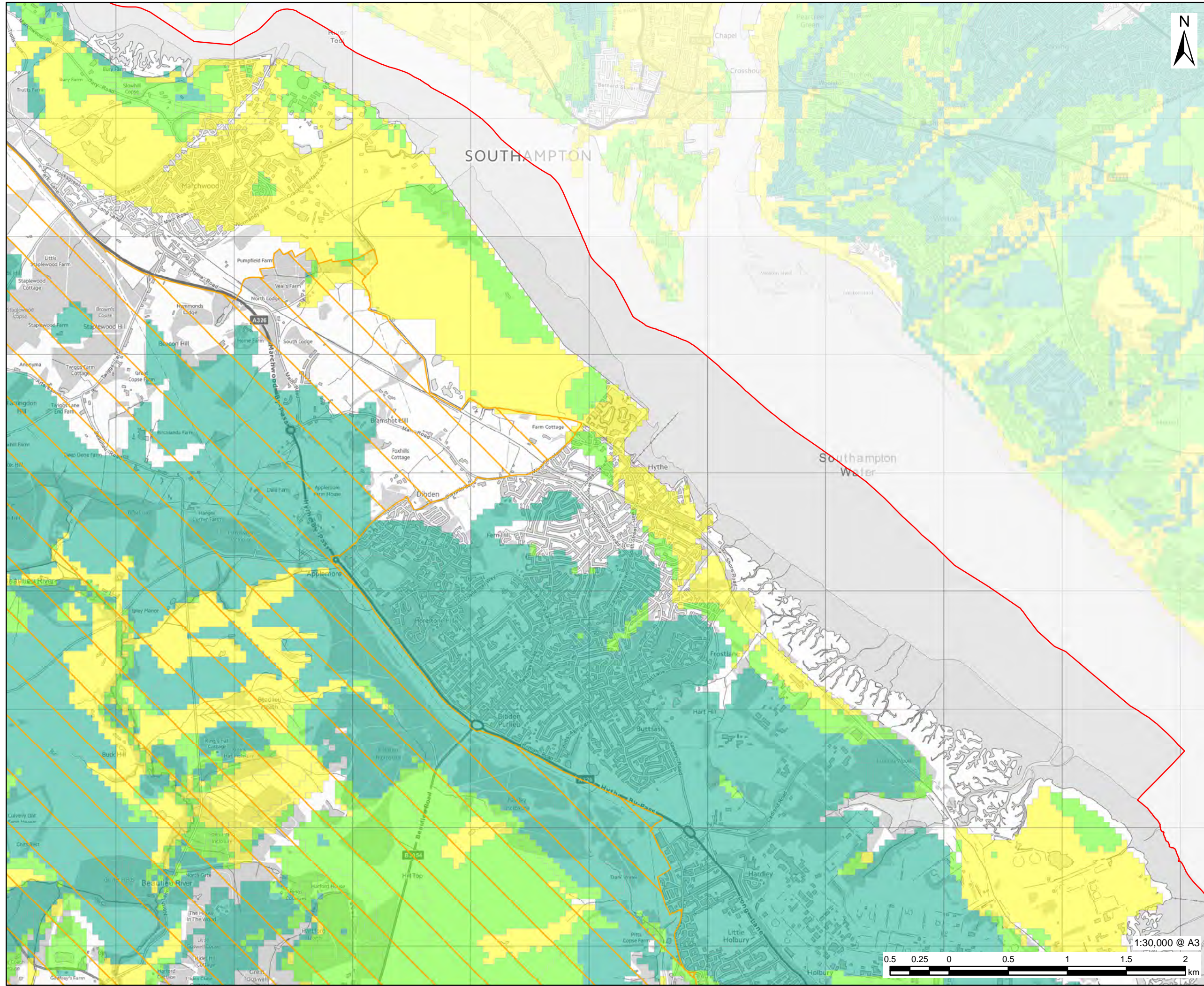
PROJECT NUMBER
60653132

FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 7 of 15

FIGURE NUMBER
Figure 5G



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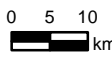
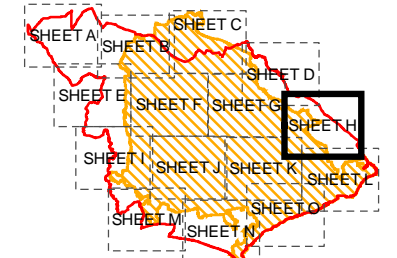
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



NOTES

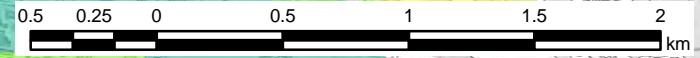
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For Information

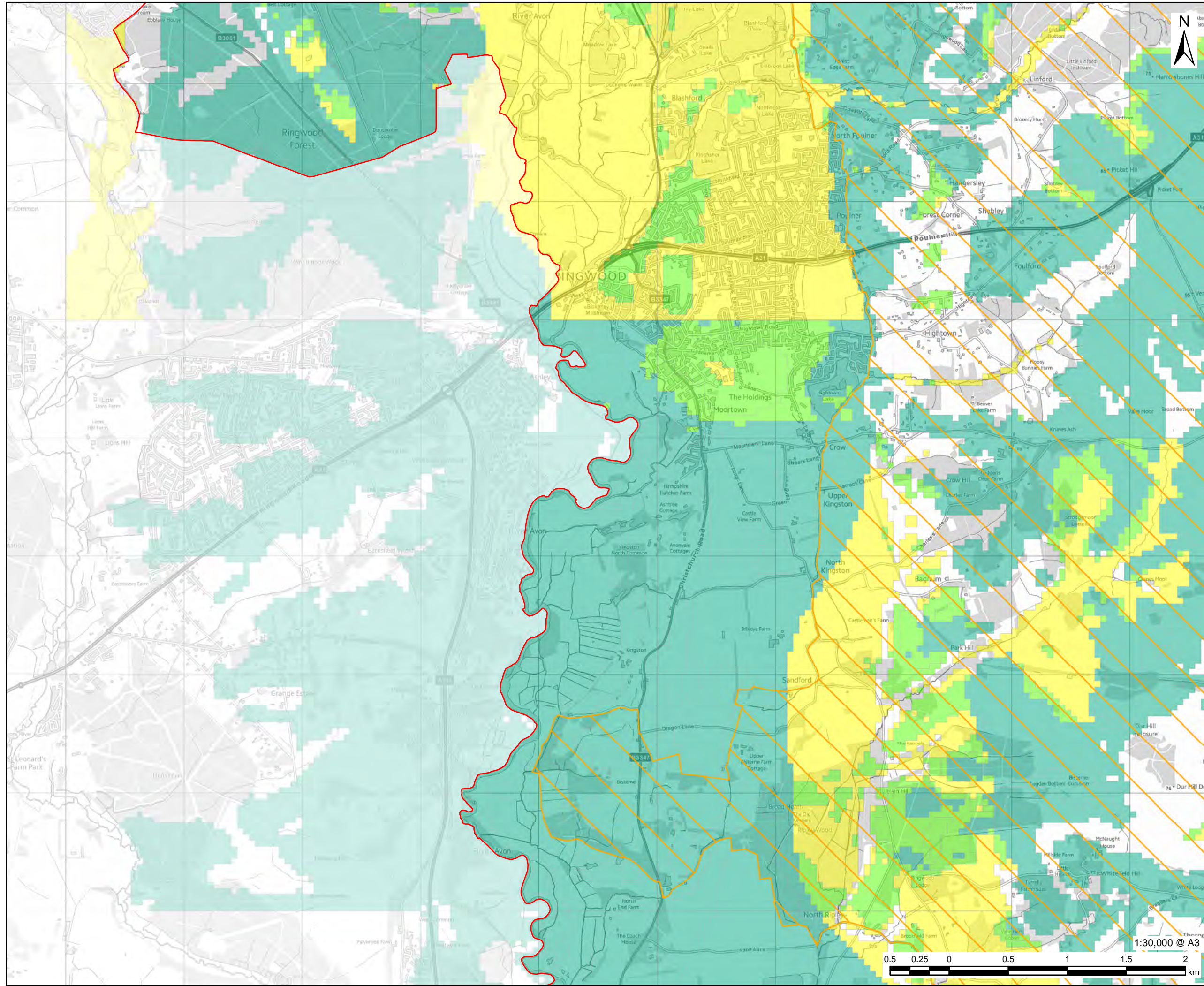
PROJECT NUMBER
60653132

FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 8 of 15

FIGURE NUMBER
Figure 5H



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PROJECT
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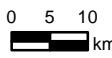
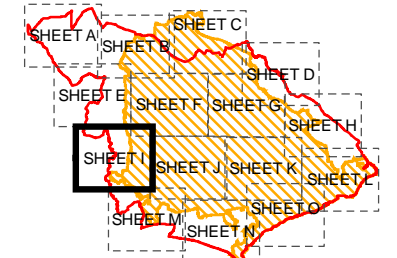
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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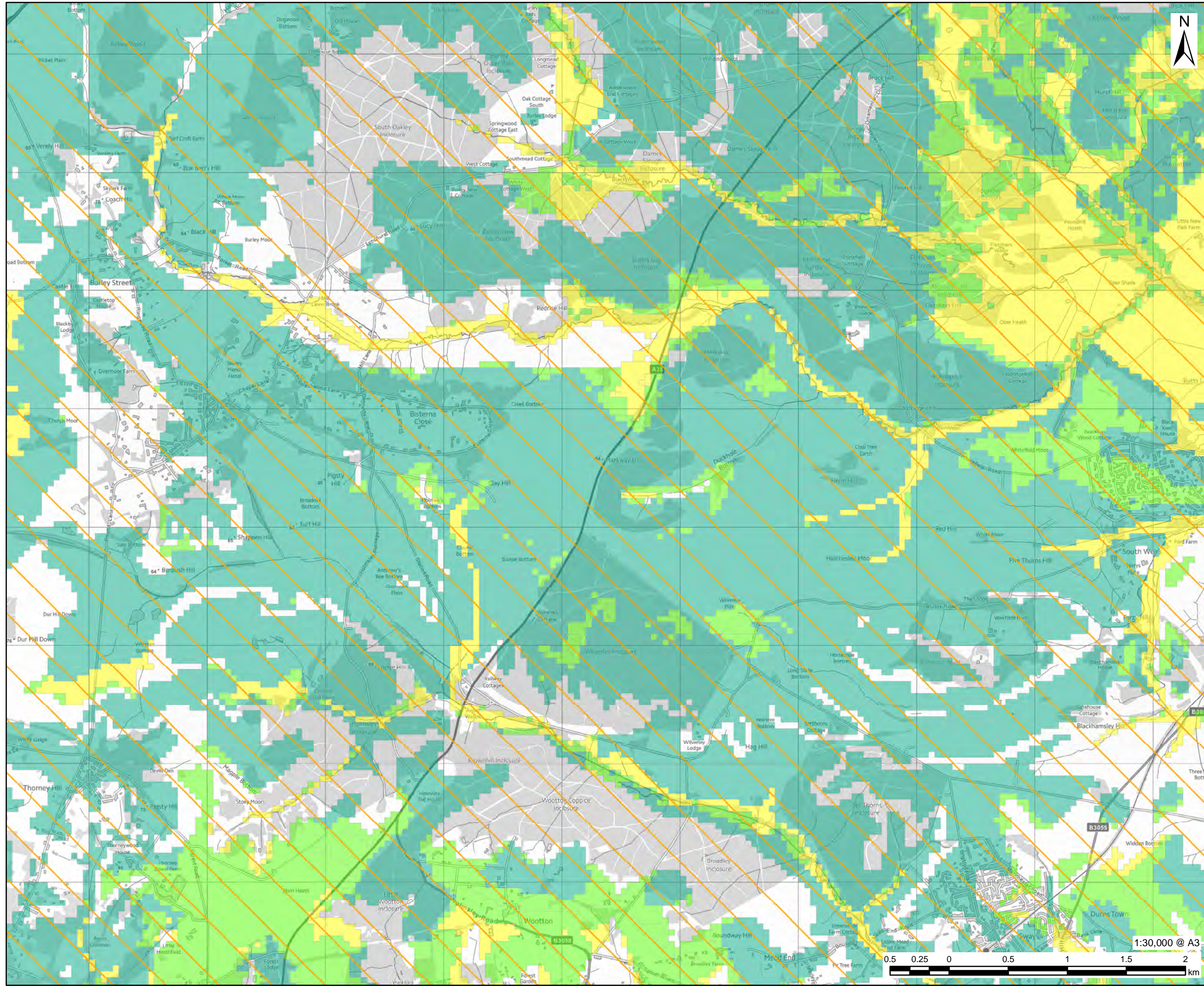
ISSUE PURPOSE
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PROJECT NUMBER
 60653132

FIGURE TITLE
 Susceptibility to Groundwater Flooding
 Sheet 9 of 15

FIGURE NUMBER
 Figure 51

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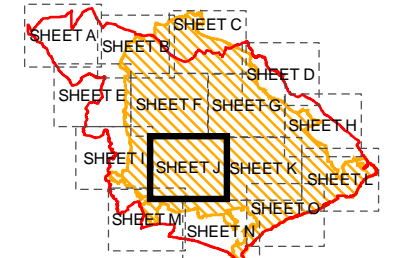
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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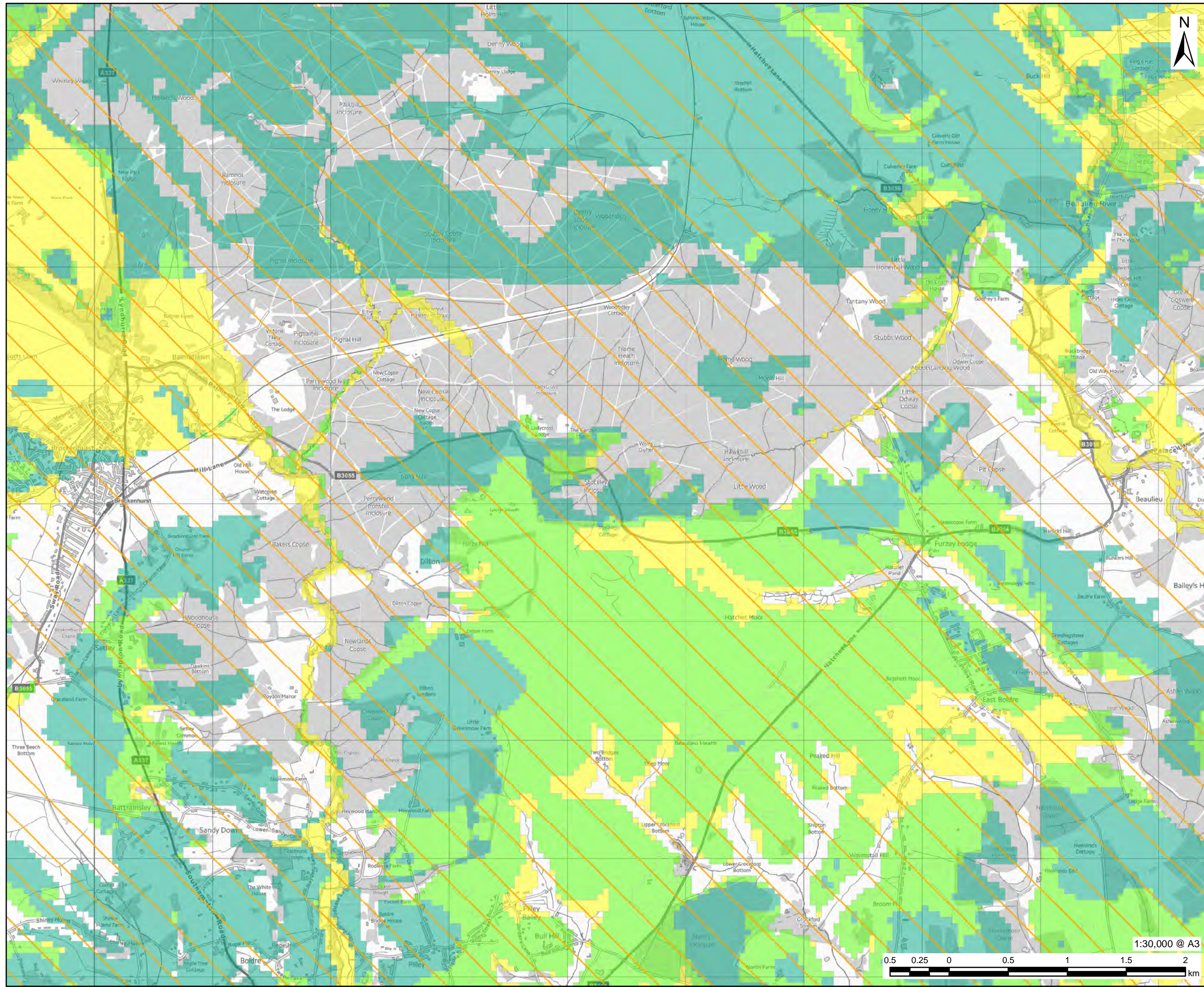
FIGURE TITLE

Susceptibility to Groundwater Flooding Sheet 10 of 15

FIGURE NUMBER

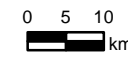
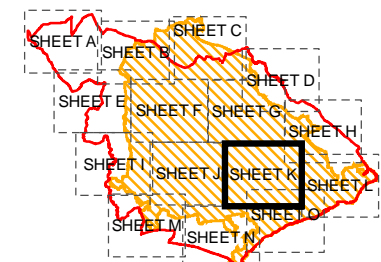
Figure 5J

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Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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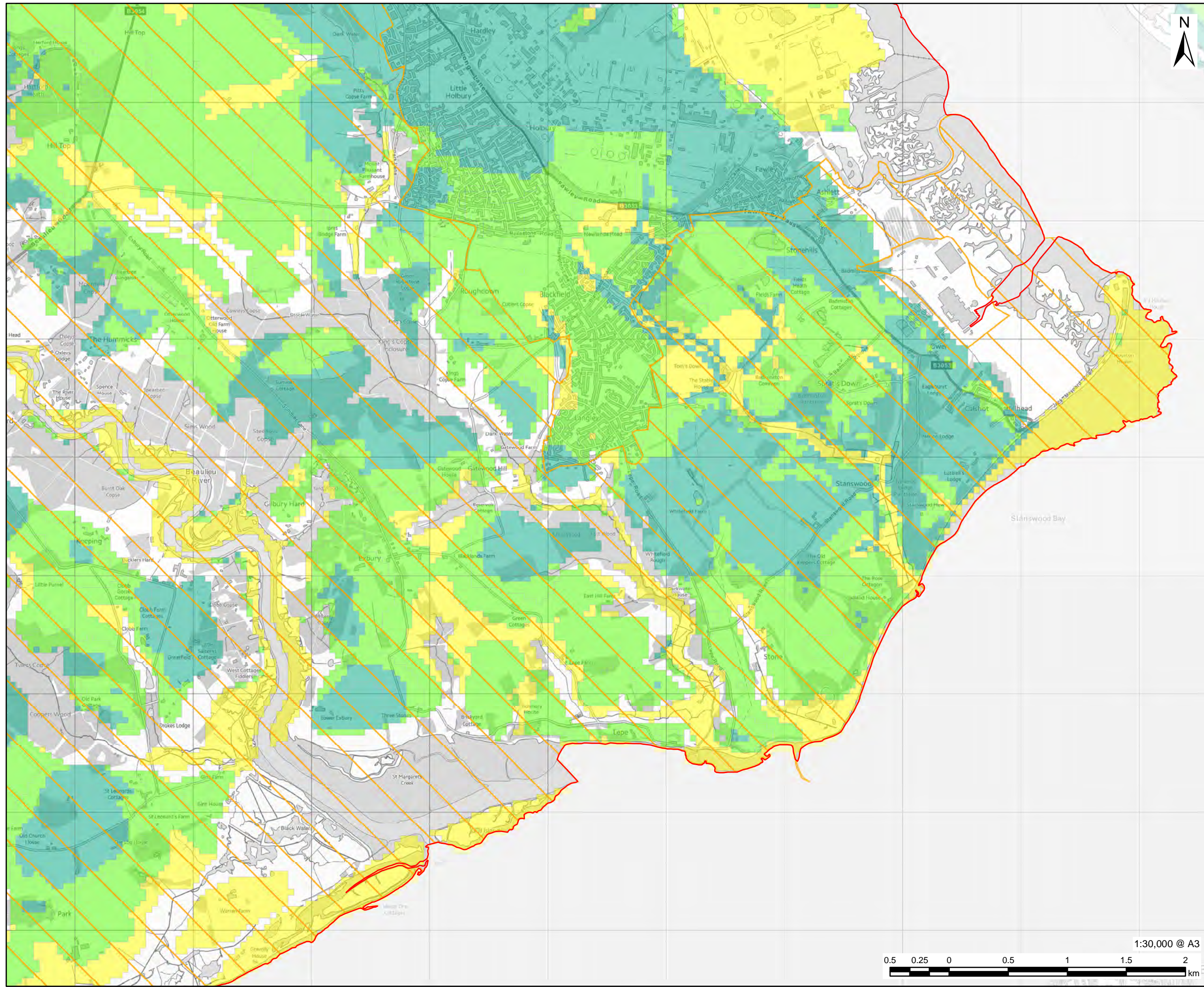
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 11 of 15

FIGURE NUMBER

Figure 5K

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LEGEND

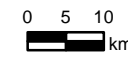
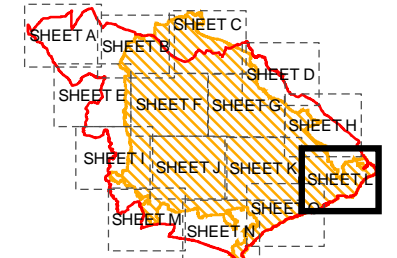
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

- Limited potential for groundwater flooding to occur
- Potential for groundwater flooding of property situated below ground level
- Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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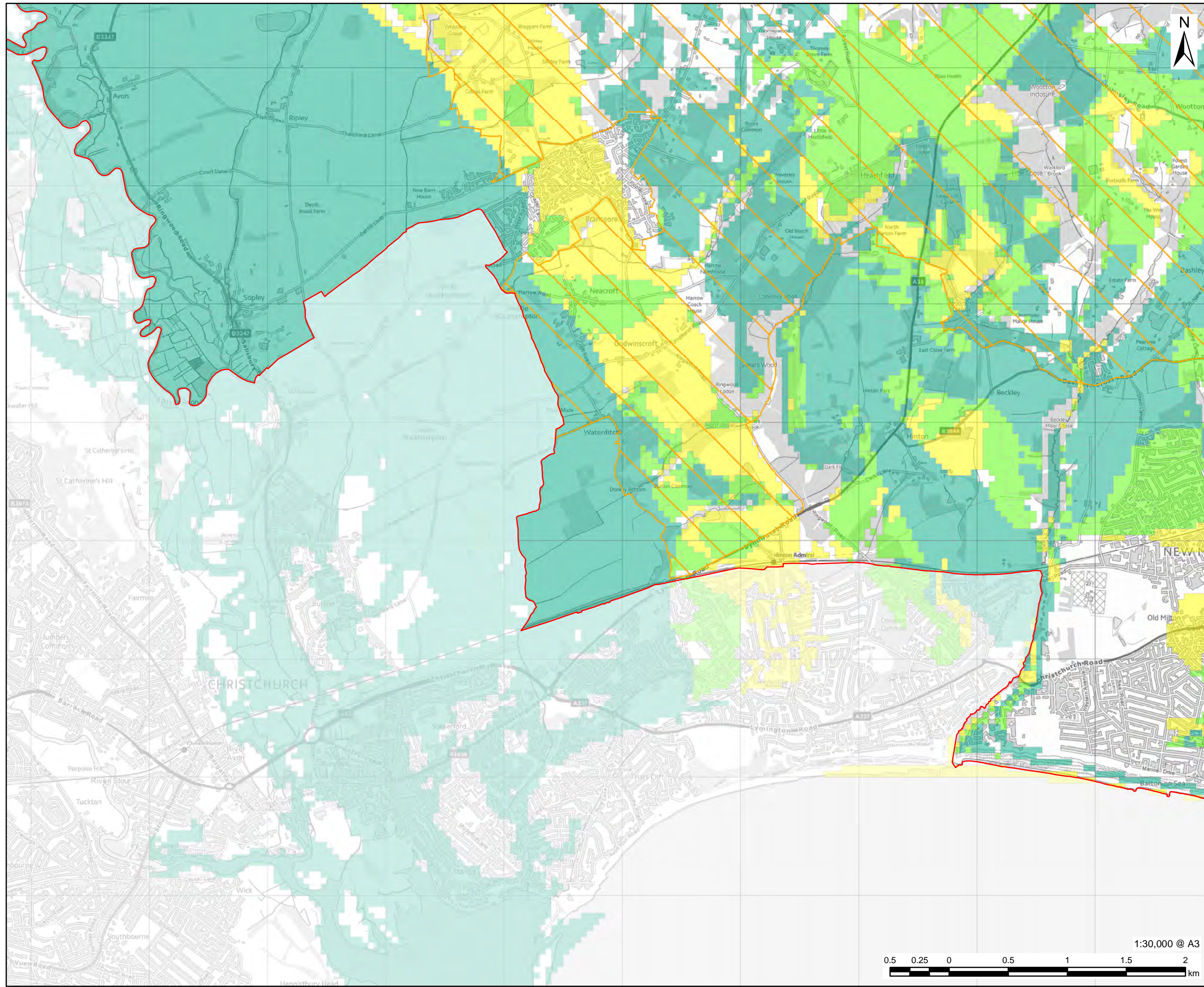
FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 12 of 15

FIGURE NUMBER
Figure 5L



1:30,000 @ A3

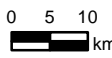
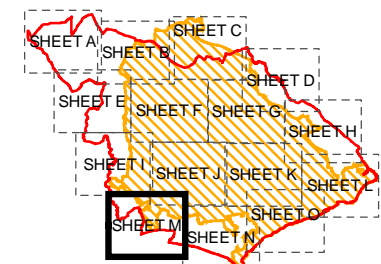
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



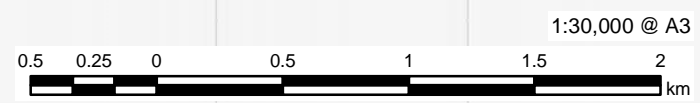
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For Information

PROJECT NUMBER
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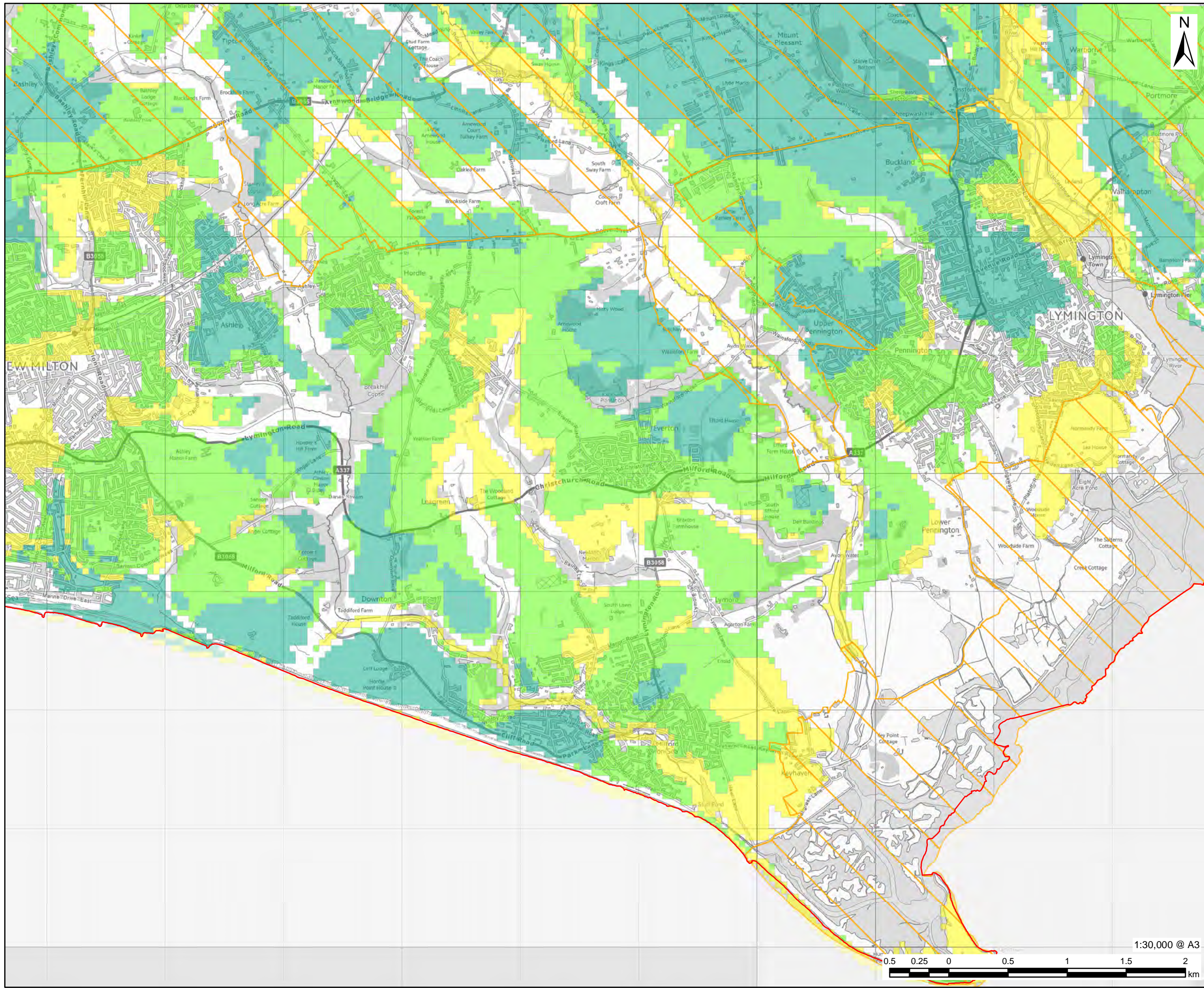
FIGURE TITLE
Susceptibility to Groundwater Flooding Sheet 13 of 15

FIGURE NUMBER
Figure 5M



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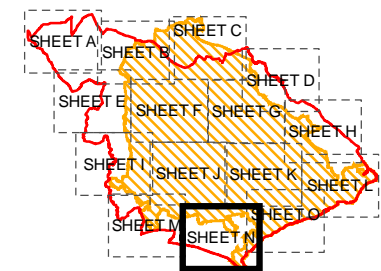
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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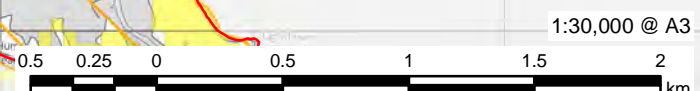
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FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 14 of 15

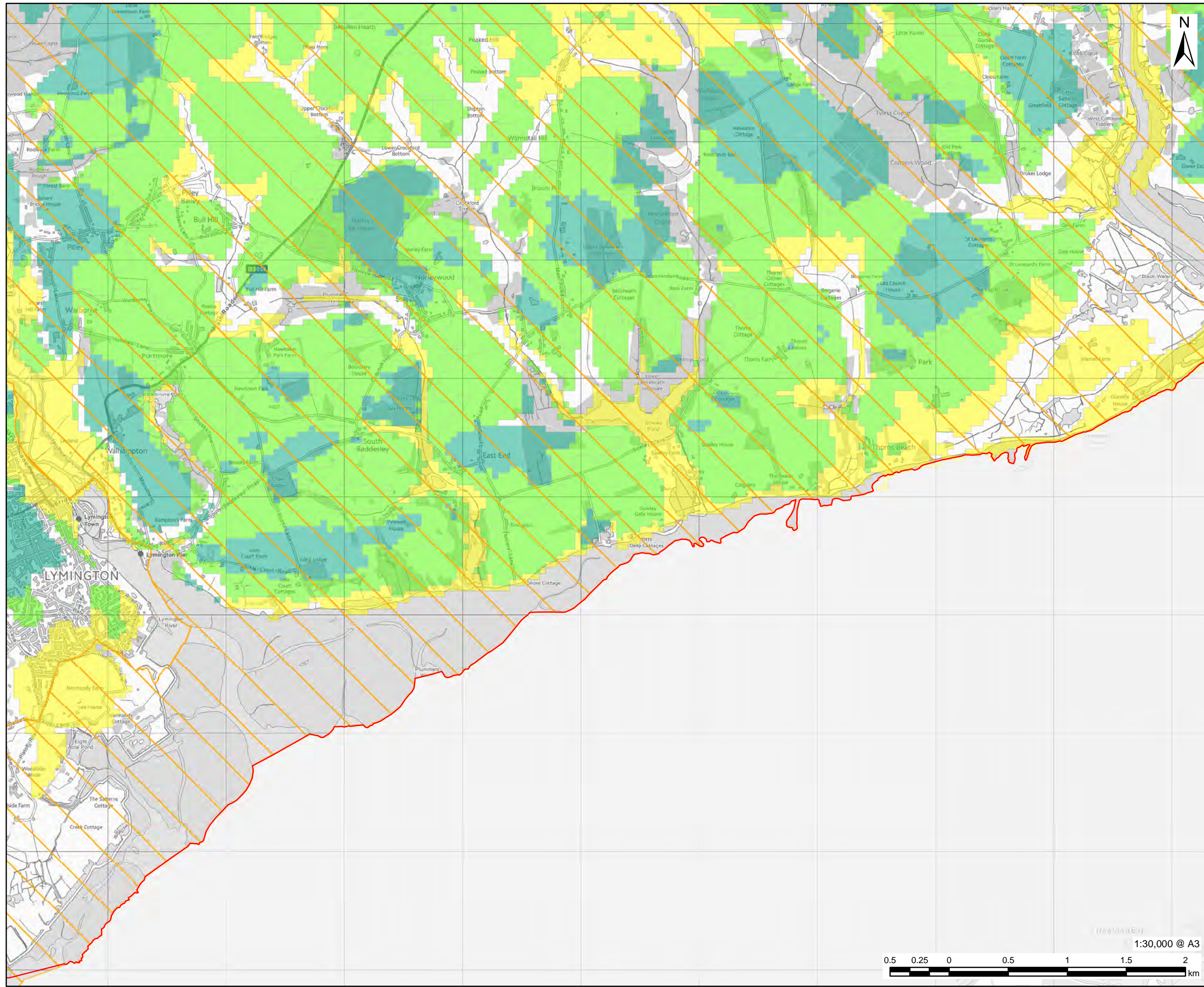
FIGURE NUMBER

Figure 5N



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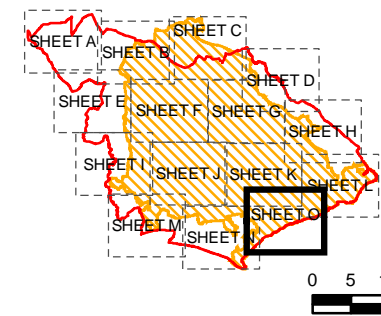
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Susceptibility to Groundwater Flooding
 - Limited potential for groundwater flooding to occur
 - Potential for groundwater flooding of property situated below ground level
 - Potential for groundwater flooding to occur at surface

Elsewhere: Not considered to be prone to groundwater flooding: based on rock type.

OVERVIEW



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FIGURE TITLE

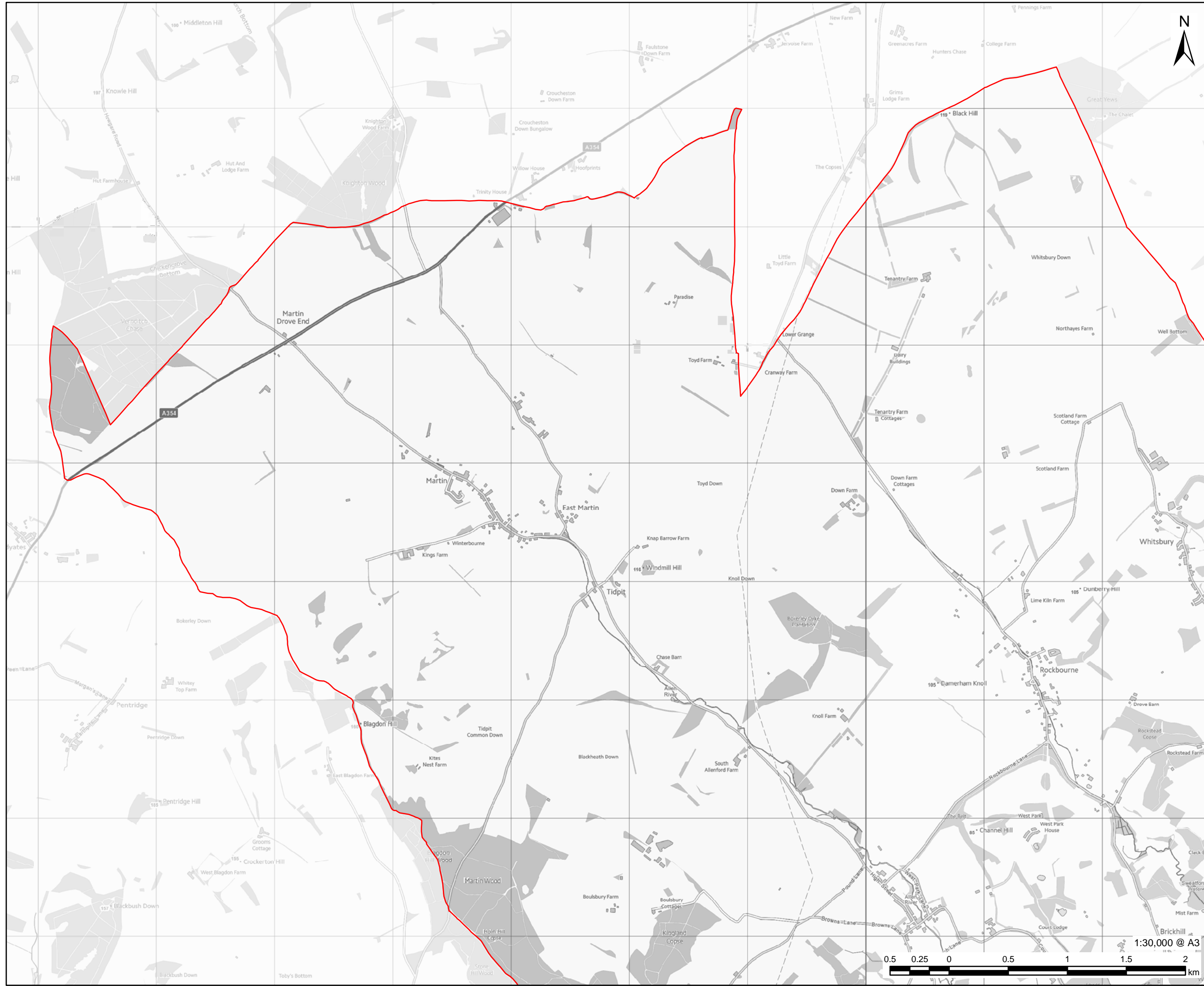
Susceptibility to Groundwater Flooding Sheet 15 of 15

FIGURE NUMBER

Figure 50



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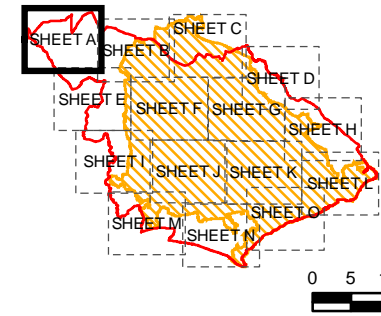
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LEGEND

- New Forest District Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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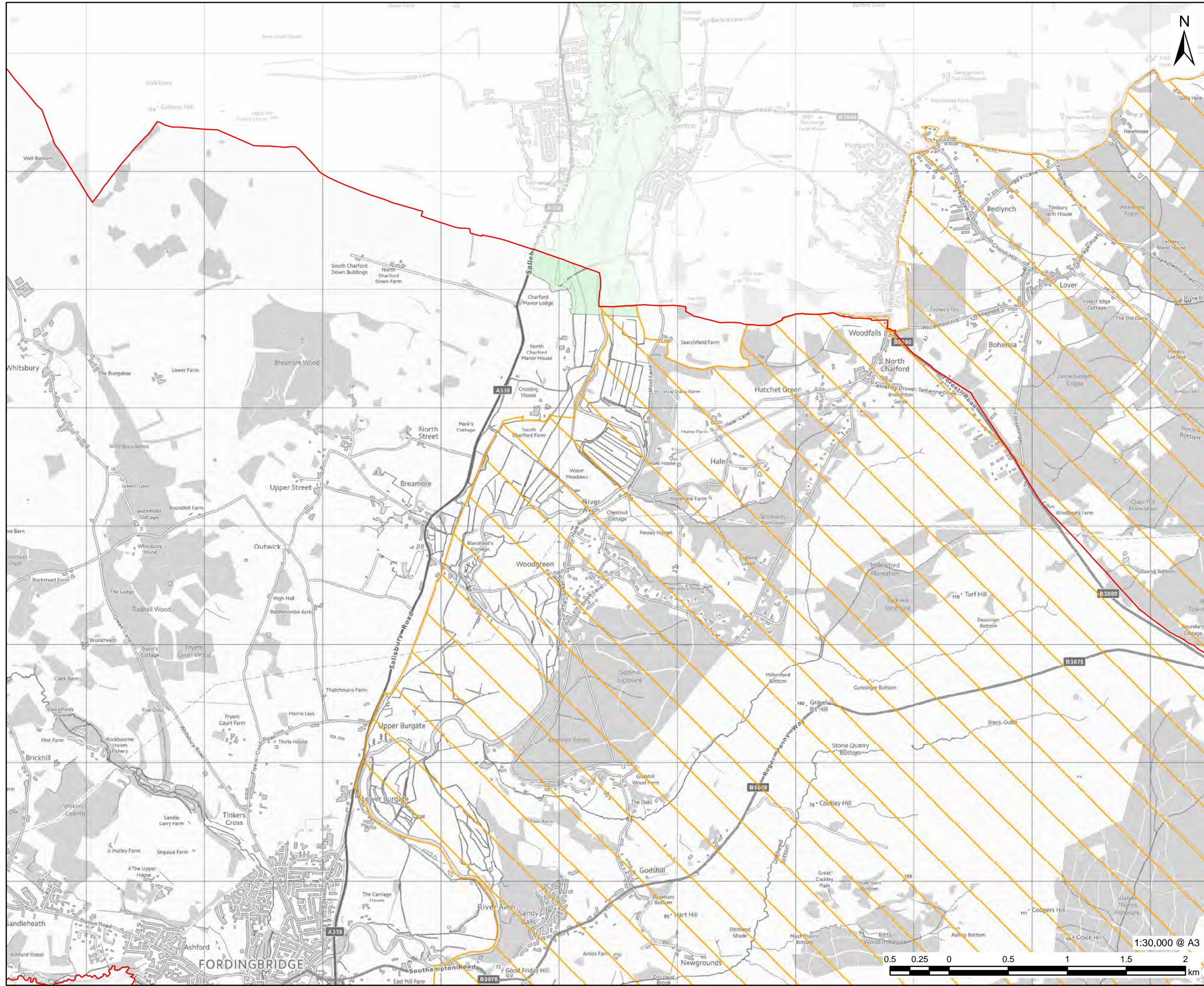
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 1 of 15

FIGURE NUMBER
Figure 6A



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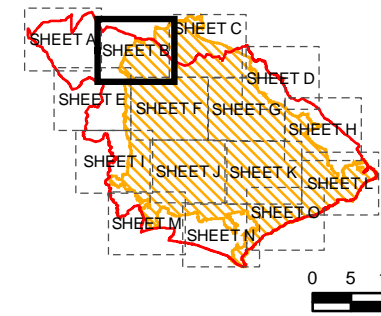
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

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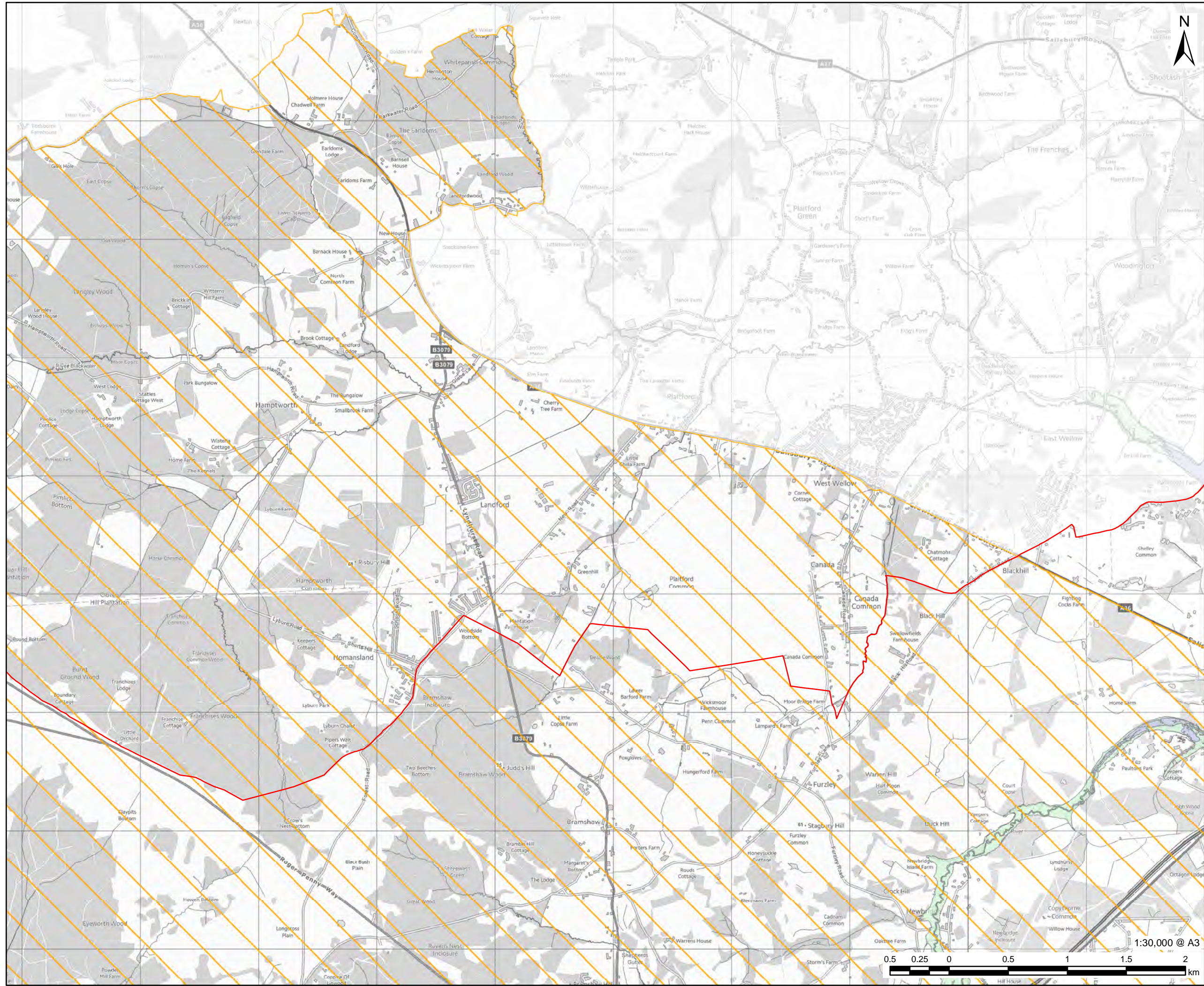
FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 2 of 15

FIGURE NUMBER

Figure 6B

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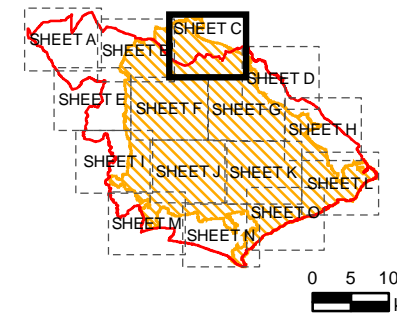
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

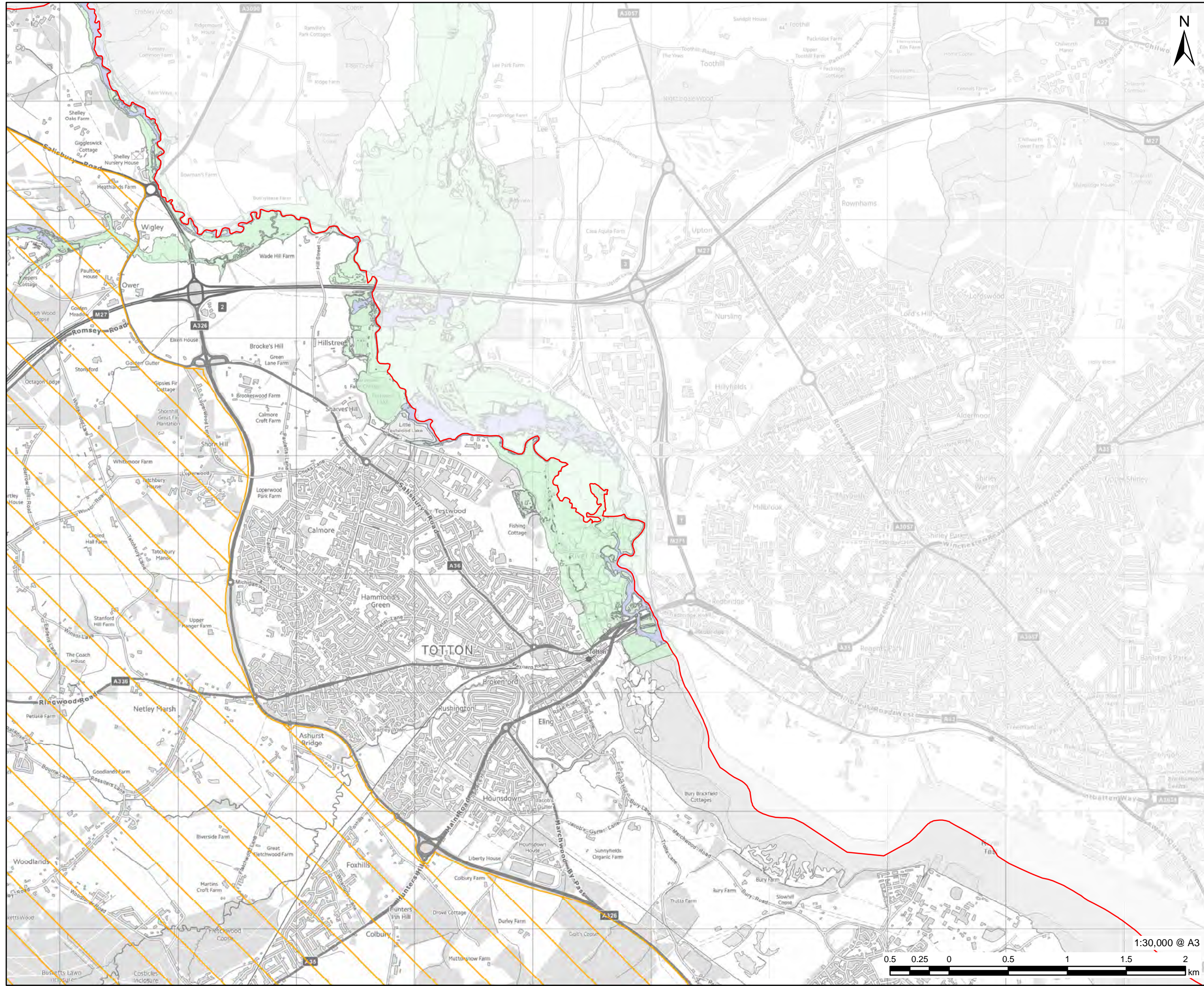
Risk of Flooding from Reservoirs
Sheet 3 of 15

FIGURE NUMBER

Figure 6C



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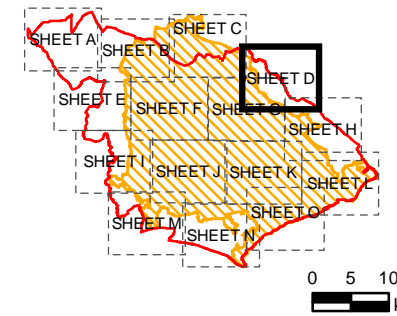
PROJECT
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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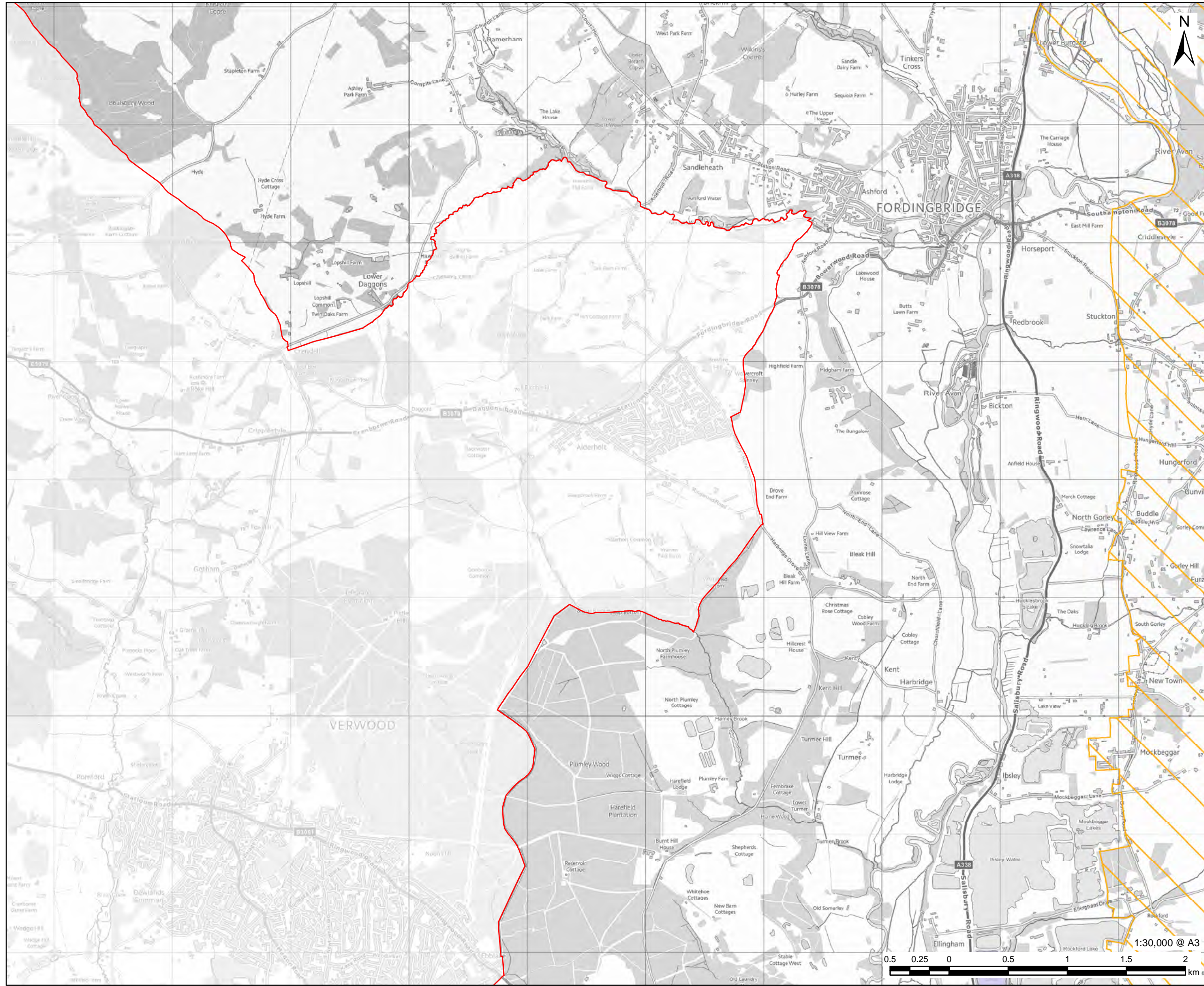
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 4 of 15

FIGURE NUMBER
Figure 6D



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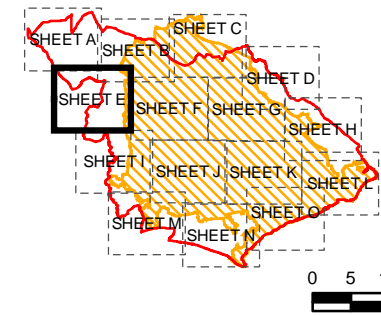
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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For Information

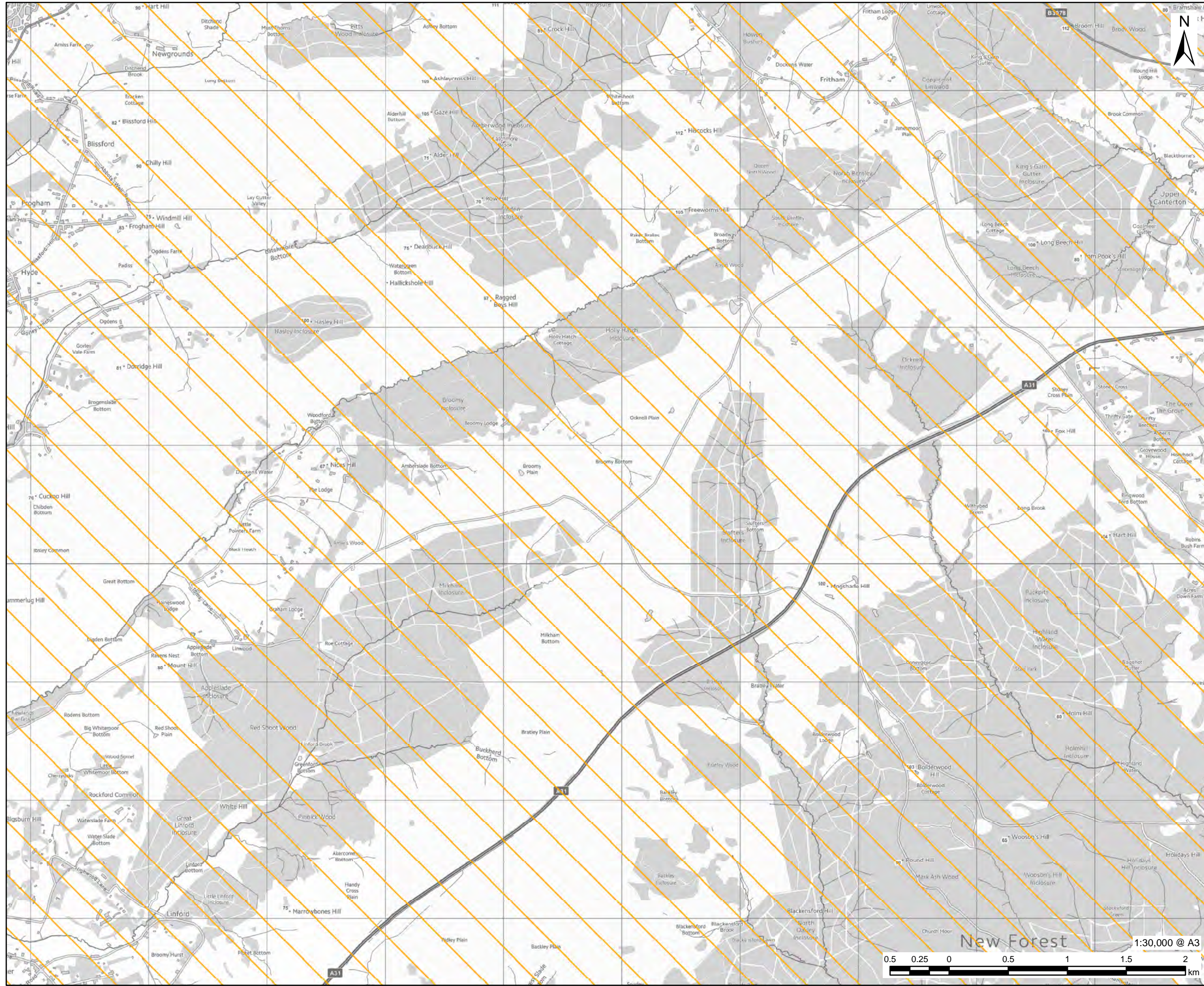
PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 5 of 15

FIGURE NUMBER
Figure 6E



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PROJECT
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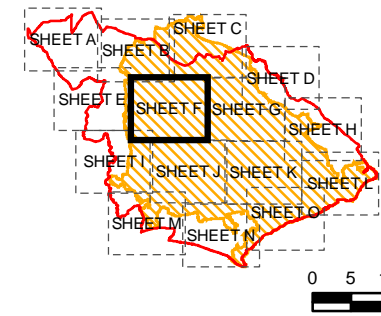
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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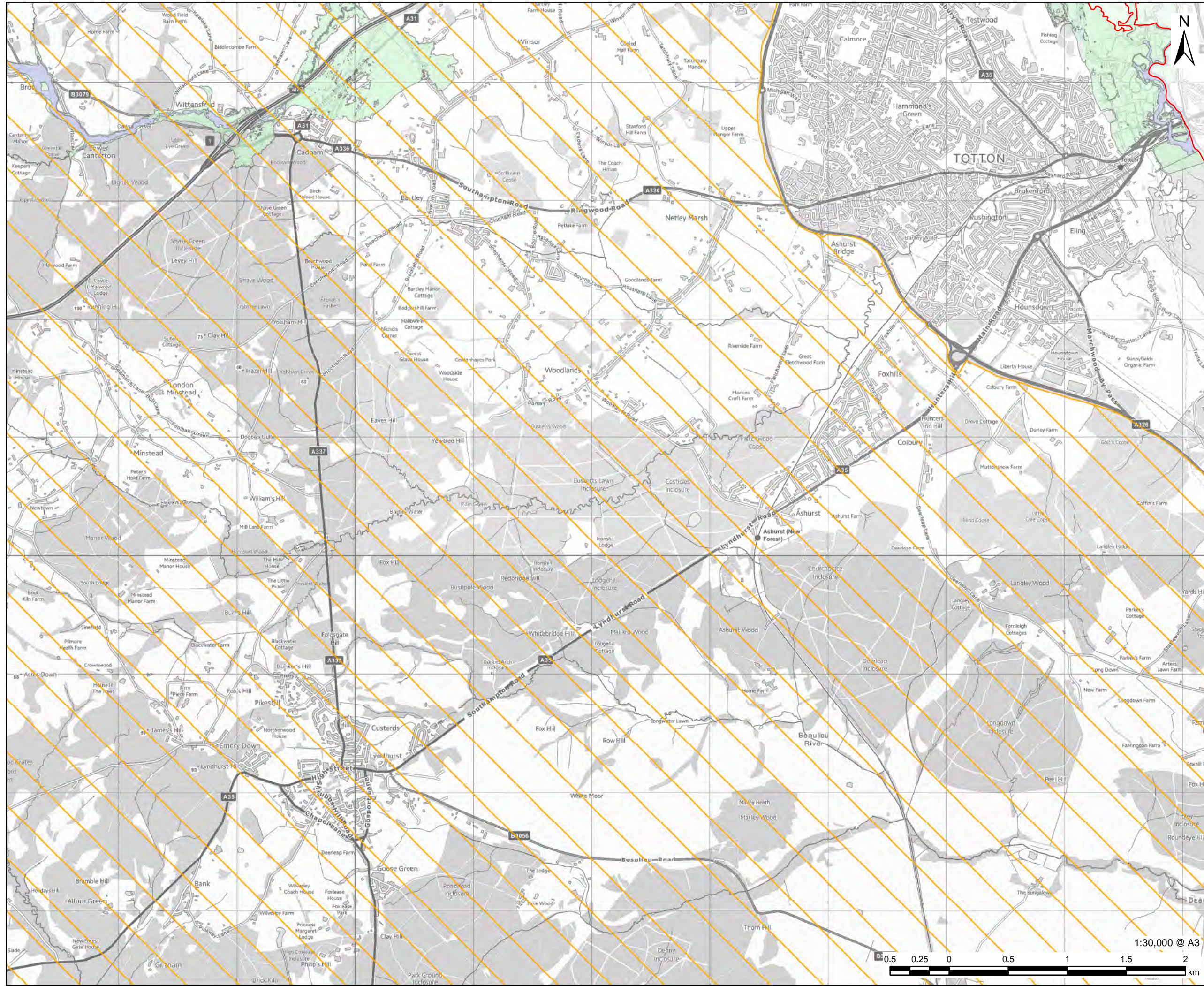
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Risk of Flooding from Reservoirs Sheet 6 of 15

FIGURE NUMBER
Figure 6F

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PROJECT
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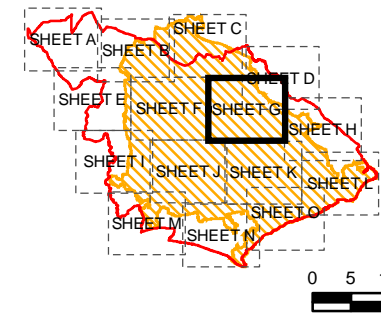
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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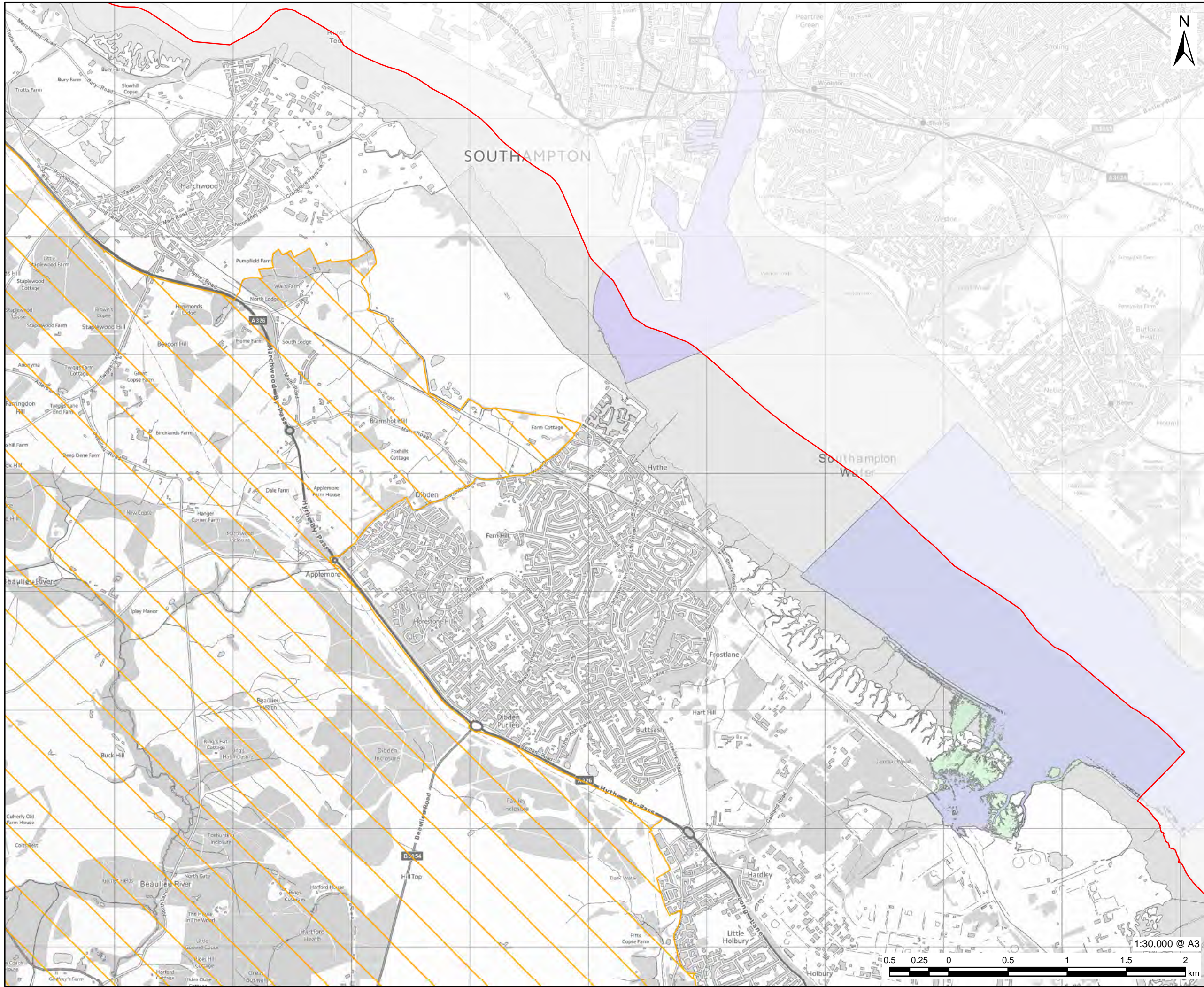
FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 7 of 15

FIGURE NUMBER
Figure 6G

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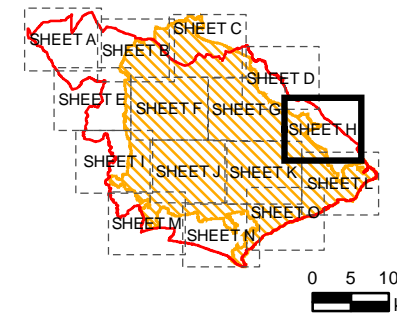
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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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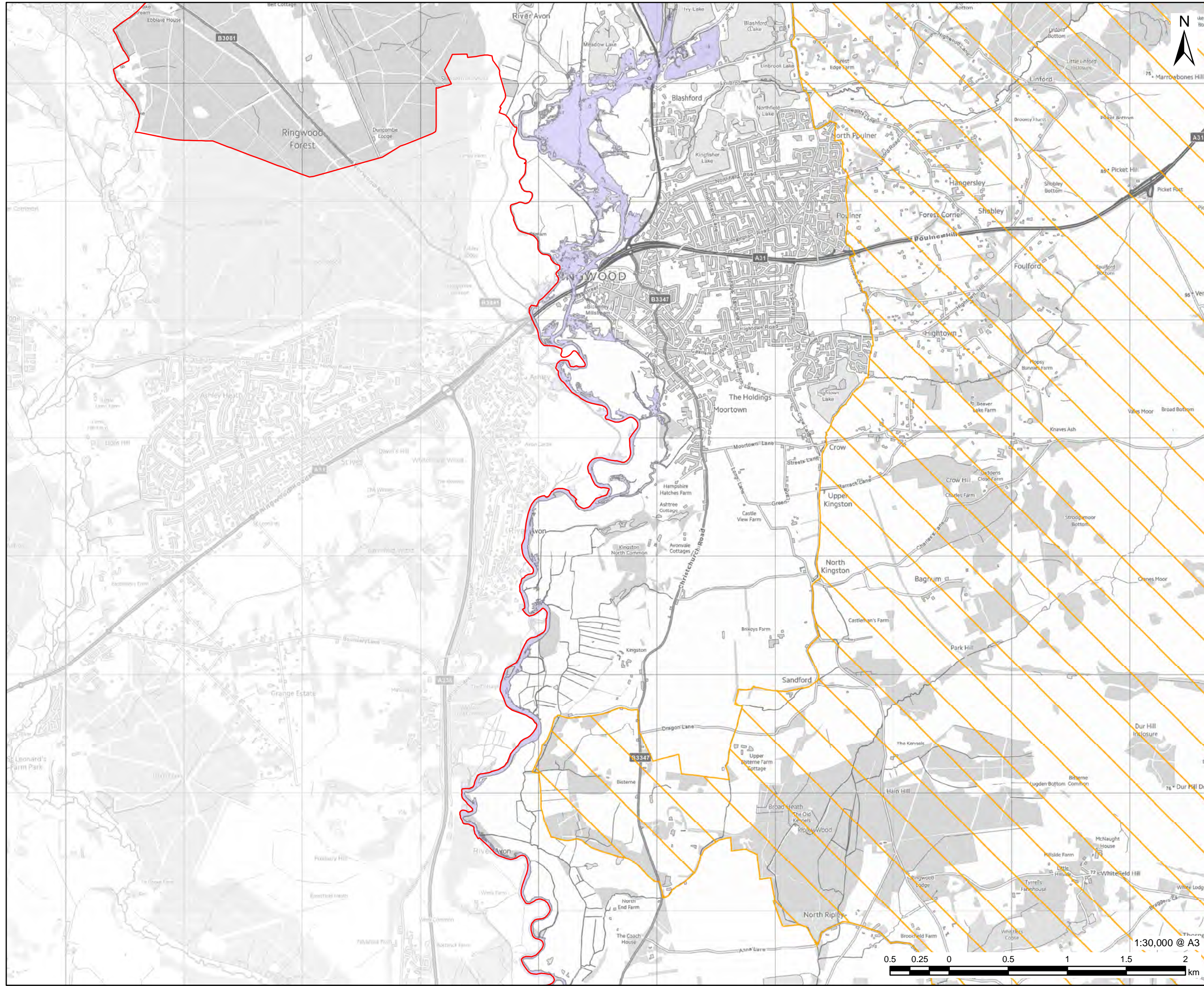
ISSUE PURPOSE
For Information

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FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 8 of 15

FIGURE NUMBER
Figure 6H

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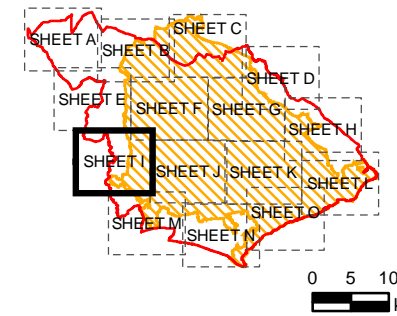
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

OVERVIEW



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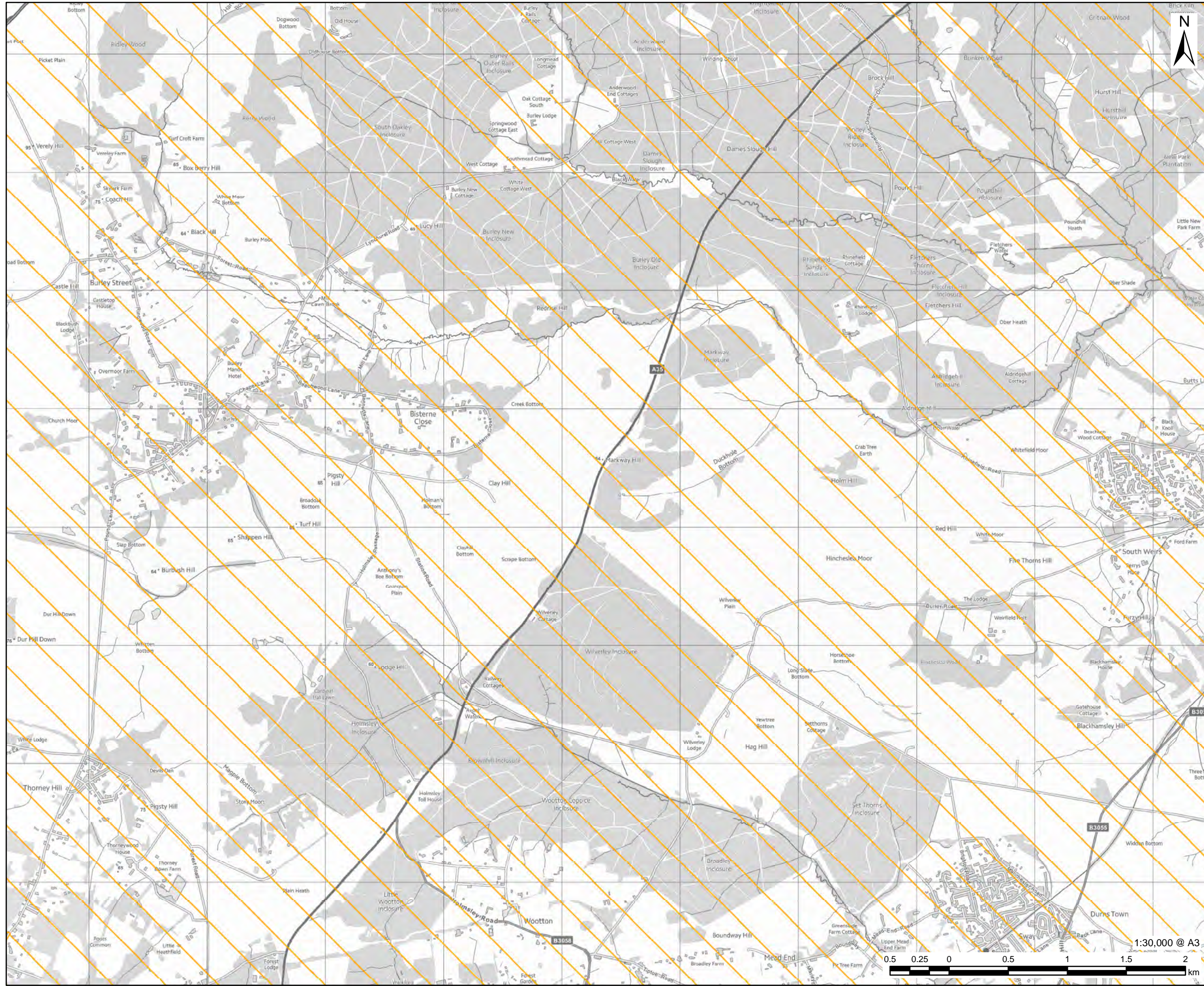
ISSUE PURPOSE
For Information

PROJECT NUMBER
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FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 9 of 15

FIGURE NUMBER
Figure 6I

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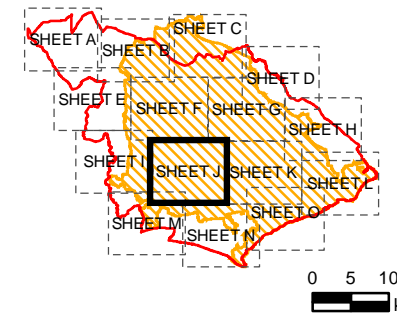
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

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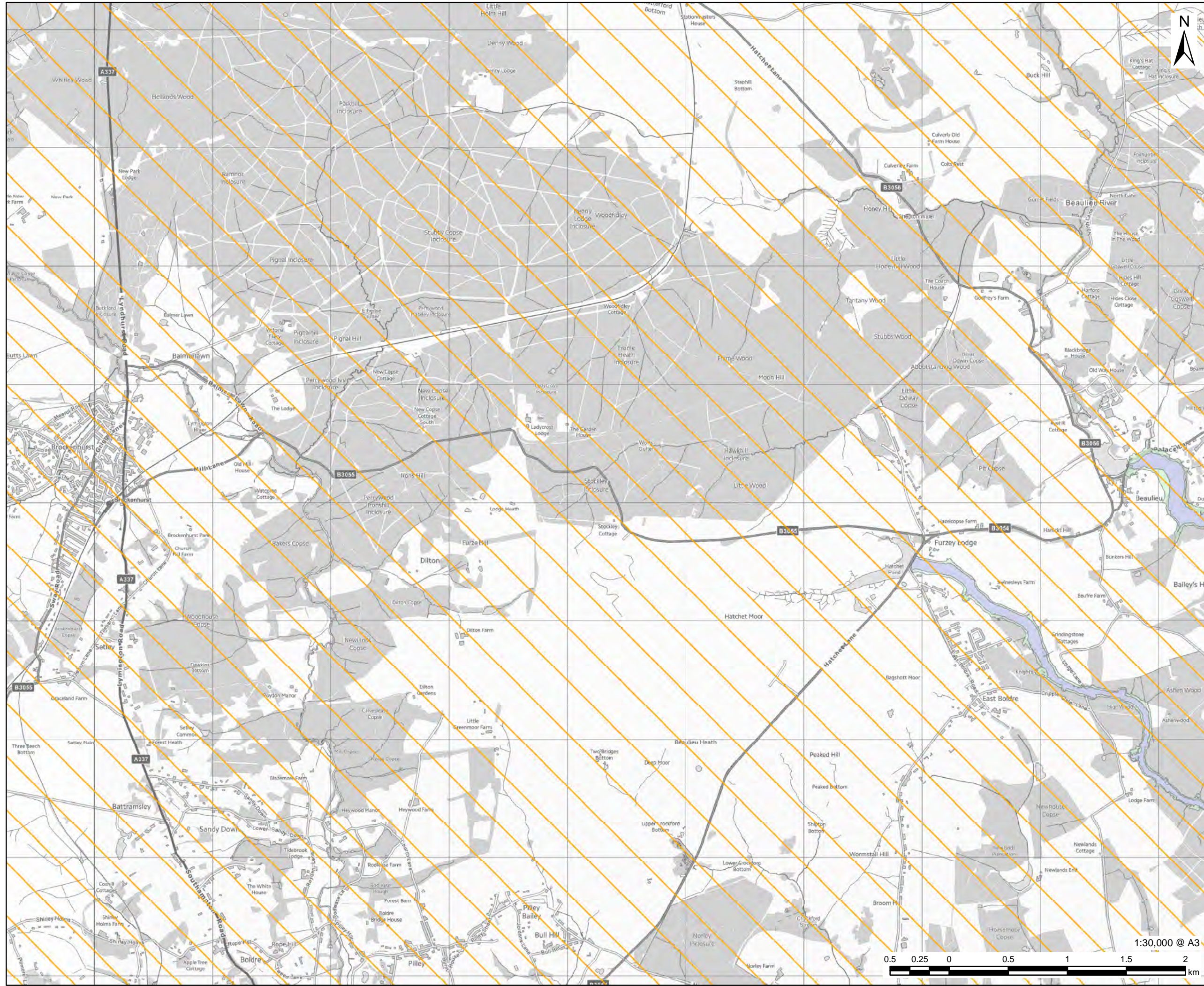
ISSUE PURPOSE
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FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 10 of 15

FIGURE NUMBER
Figure 6J

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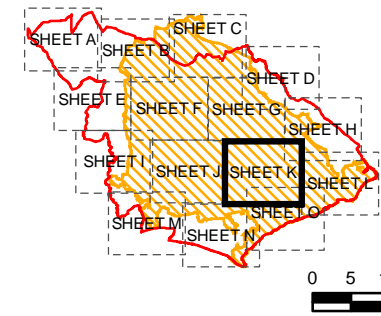
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
- When river levels are normal
- When there is also flooding from rivers

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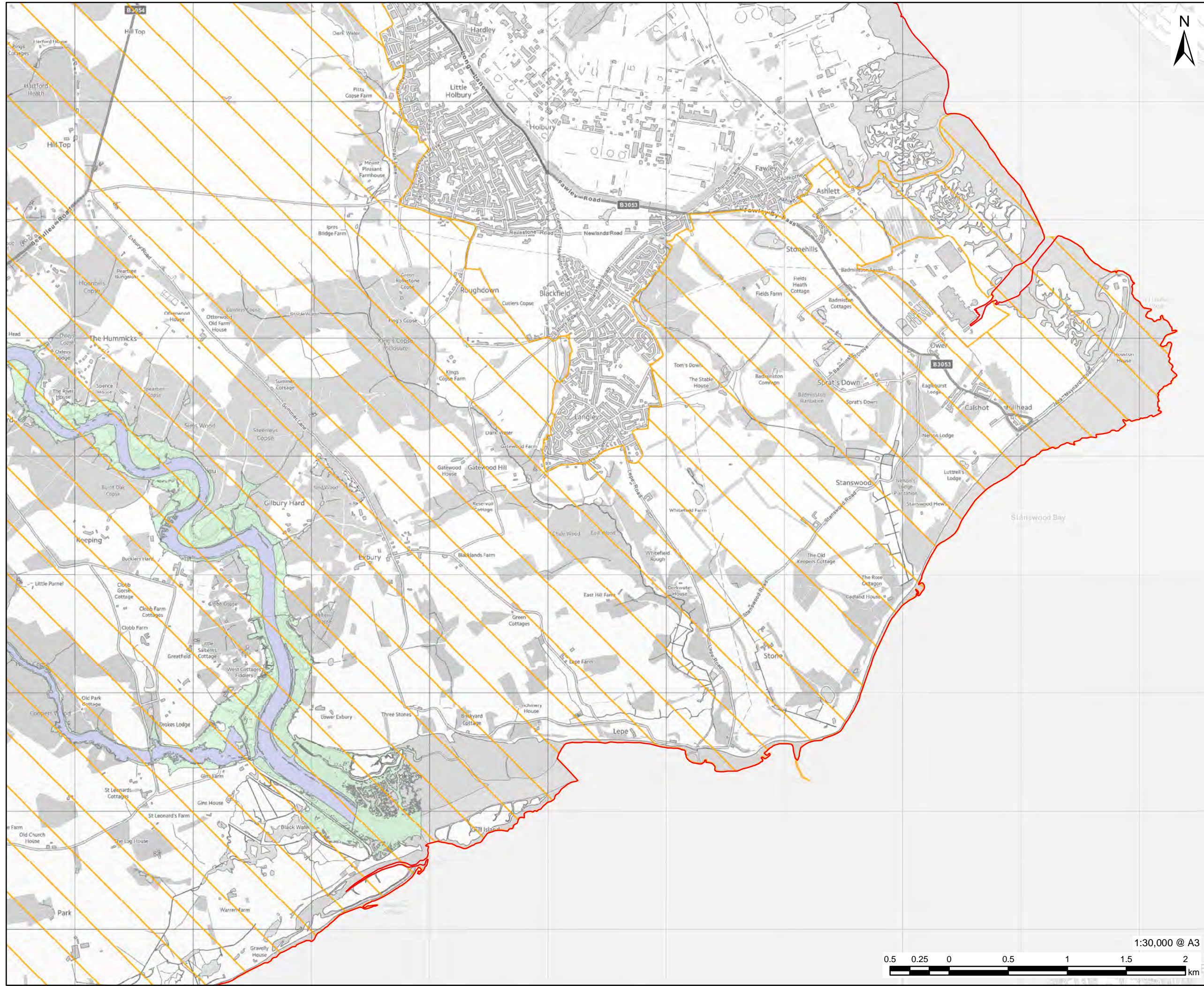
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FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 11 of 15

FIGURE NUMBER
Figure 6K



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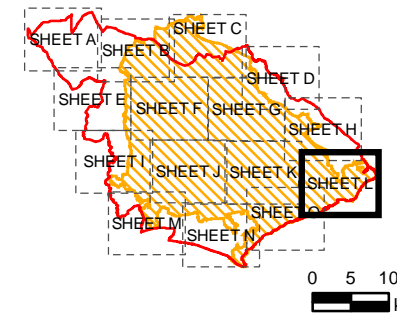
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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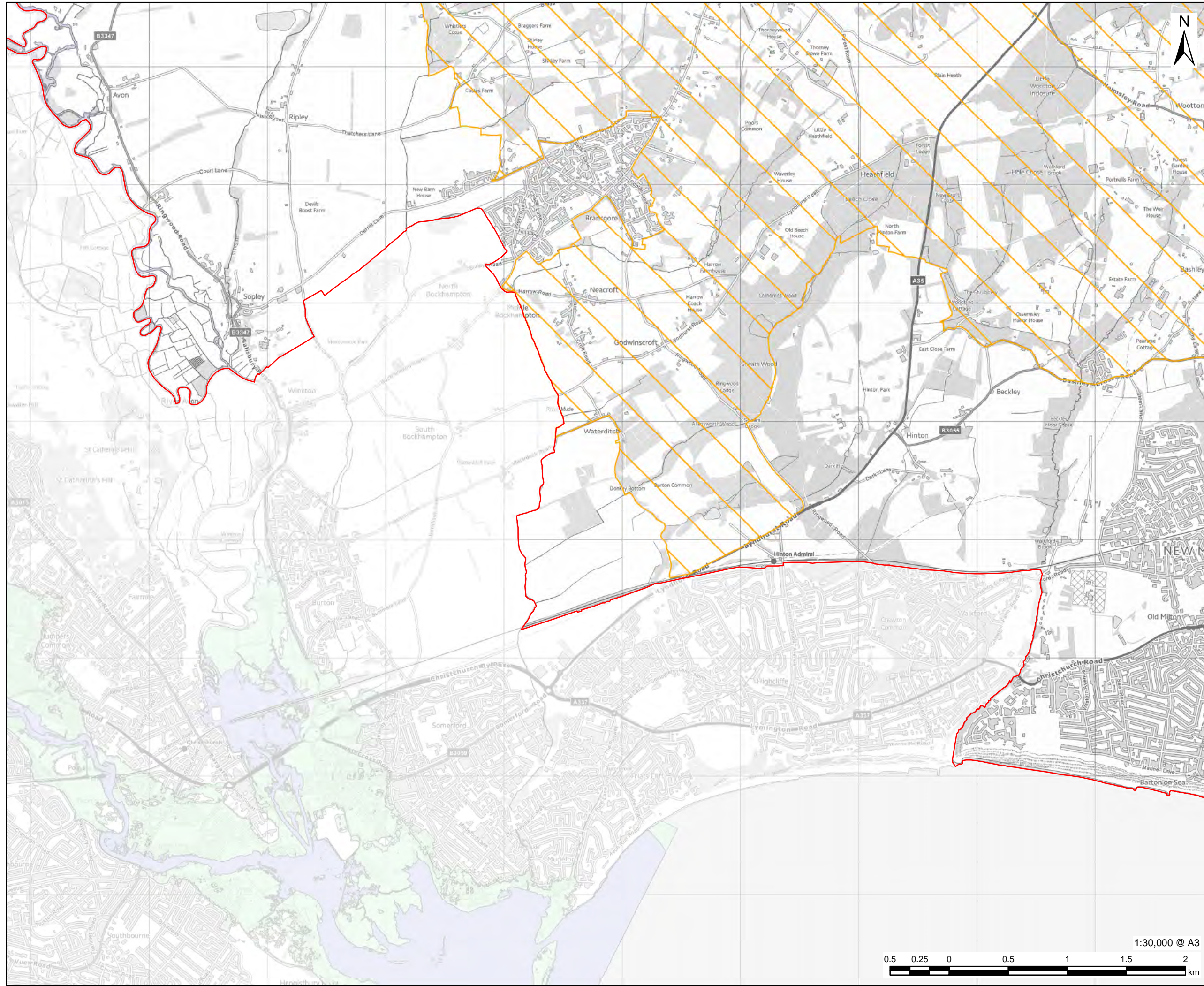
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FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 12 of 15

FIGURE NUMBER
Figure 6L



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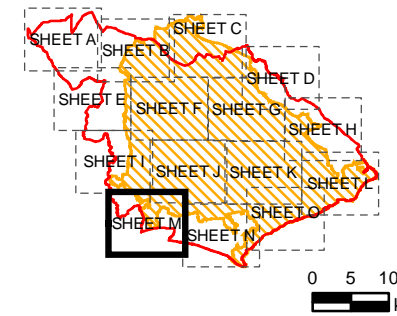
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
 - When river levels are normal
 - When there is also flooding from rivers

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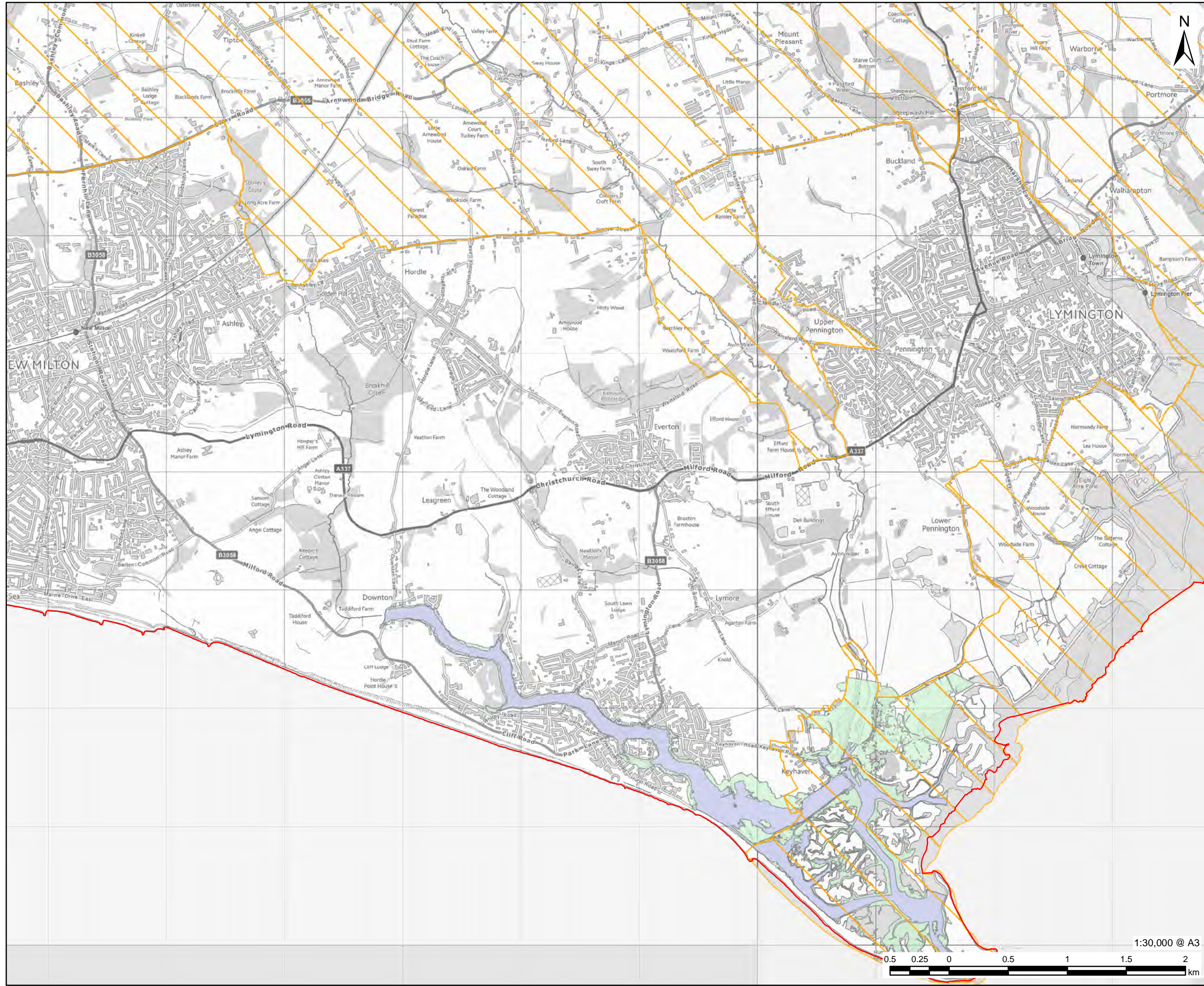
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60653132

FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 13 of 15

FIGURE NUMBER
Figure 6M



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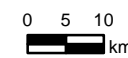
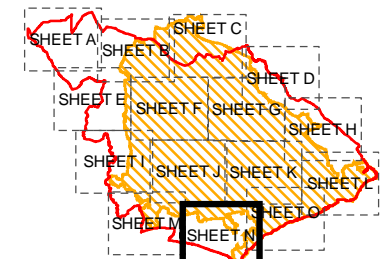
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Risk of flooding from reservoirs
- When river levels are normal
- When there is also flooding from rivers

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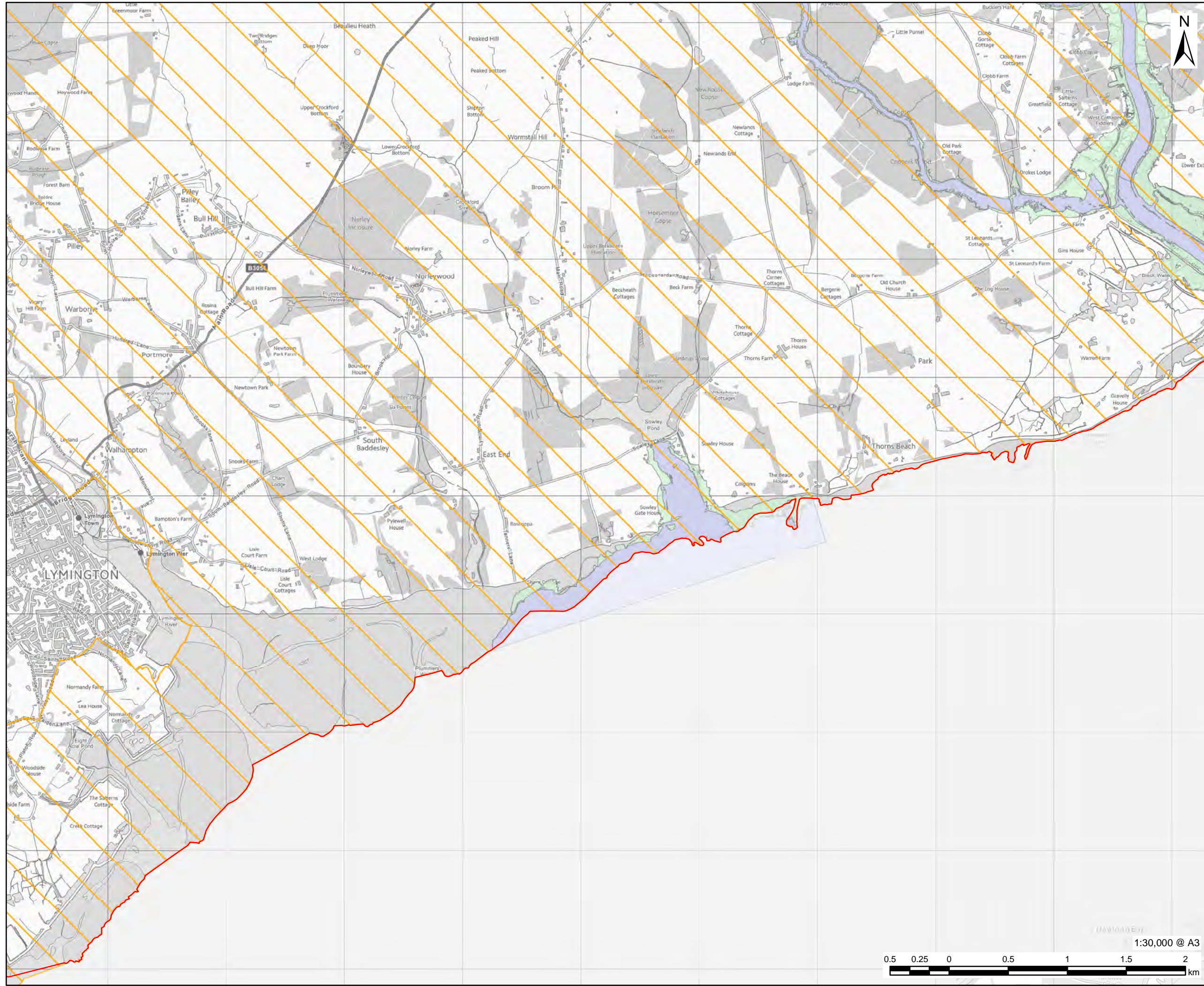
FIGURE TITLE
Risk of Flooding from Reservoirs
Sheet 14 of 15

FIGURE NUMBER
Figure 6N

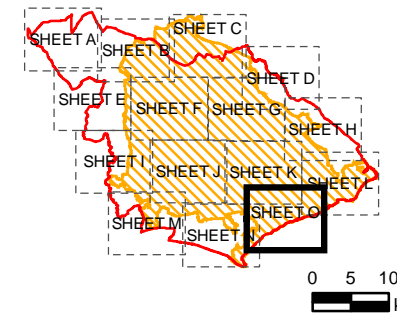
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FIGURE TITLE

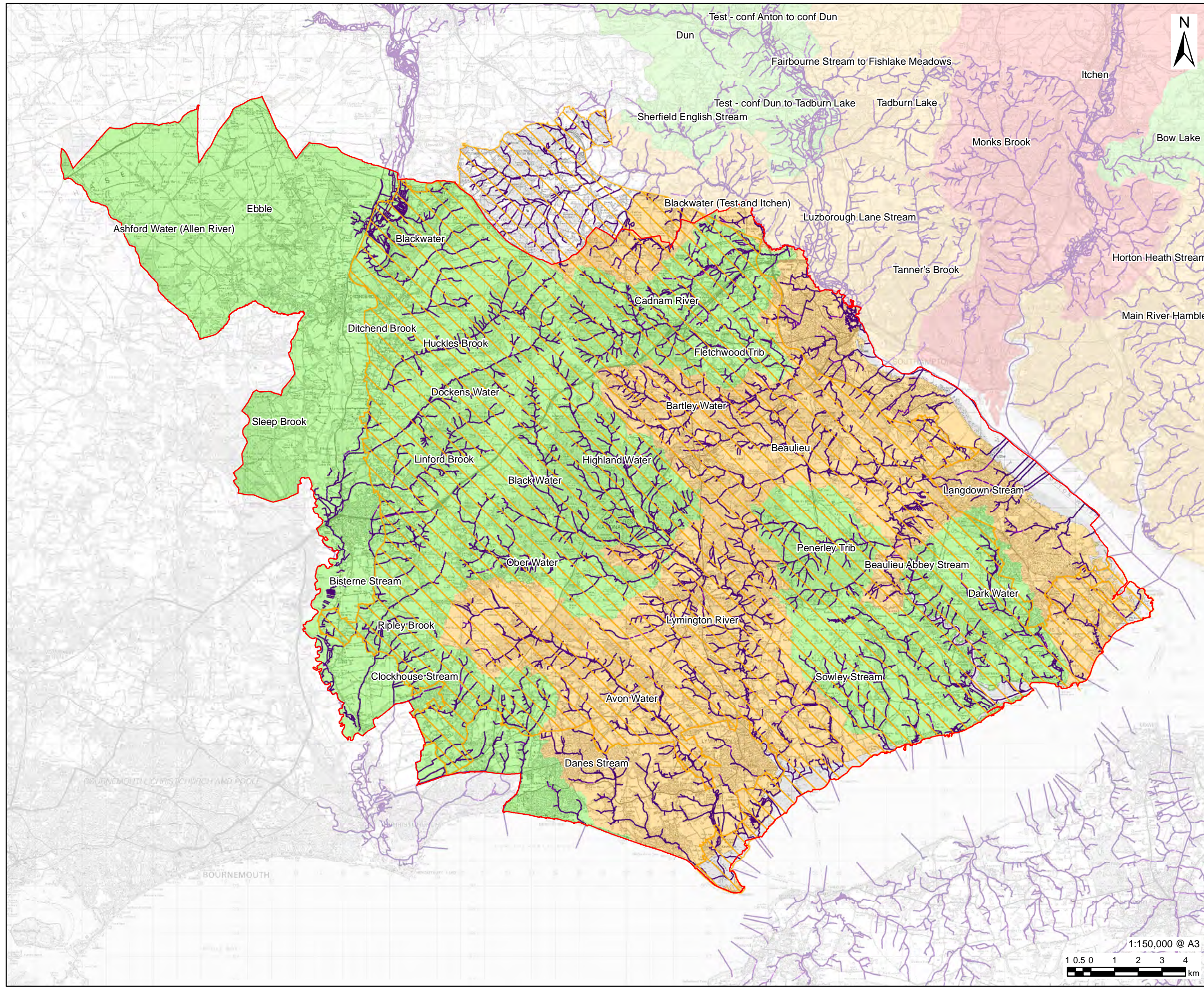
Risk of Flooding from Reservoirs
Sheet 15 of 15

FIGURE NUMBER

Figure 6O



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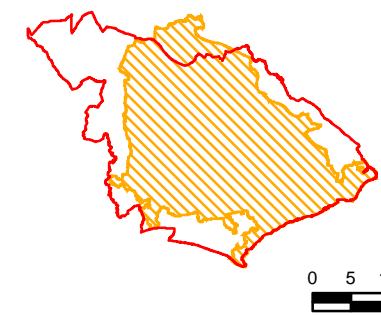
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Watercourses
 - Surface
 - Below Surface
 - Above Surface
- Potential for Cumulative Impact of Development on Flood Risk
 - High
 - Medium
 - Low

OVERVIEW



NOTES

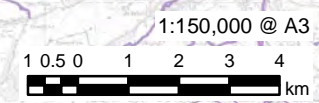
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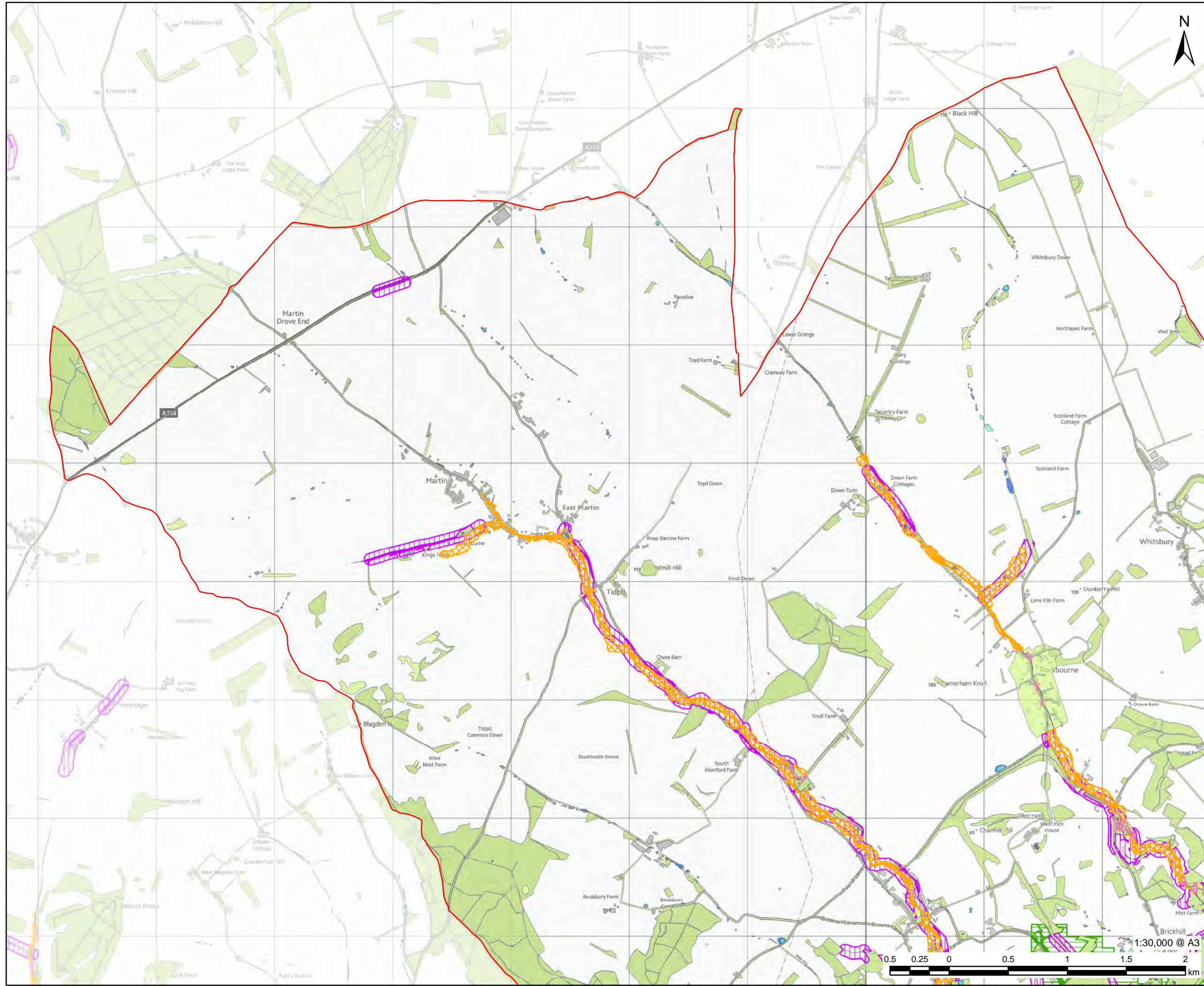
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FIGURE TITLE
Potential for Cumulative Impact of Development on Flood Risk

FIGURE NUMBER
Figure 7



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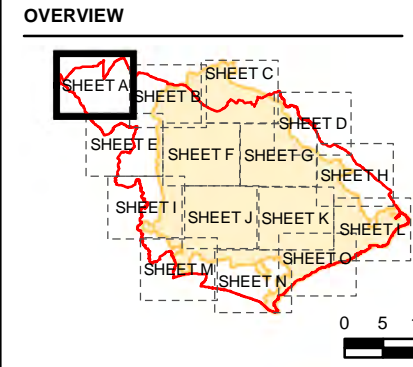


PROJECT
Partnership for South Hampshire
Strategic Flood Risk Assessment

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- LEGEND**
- New Forest District Boundary
 - Woodland Constraints
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



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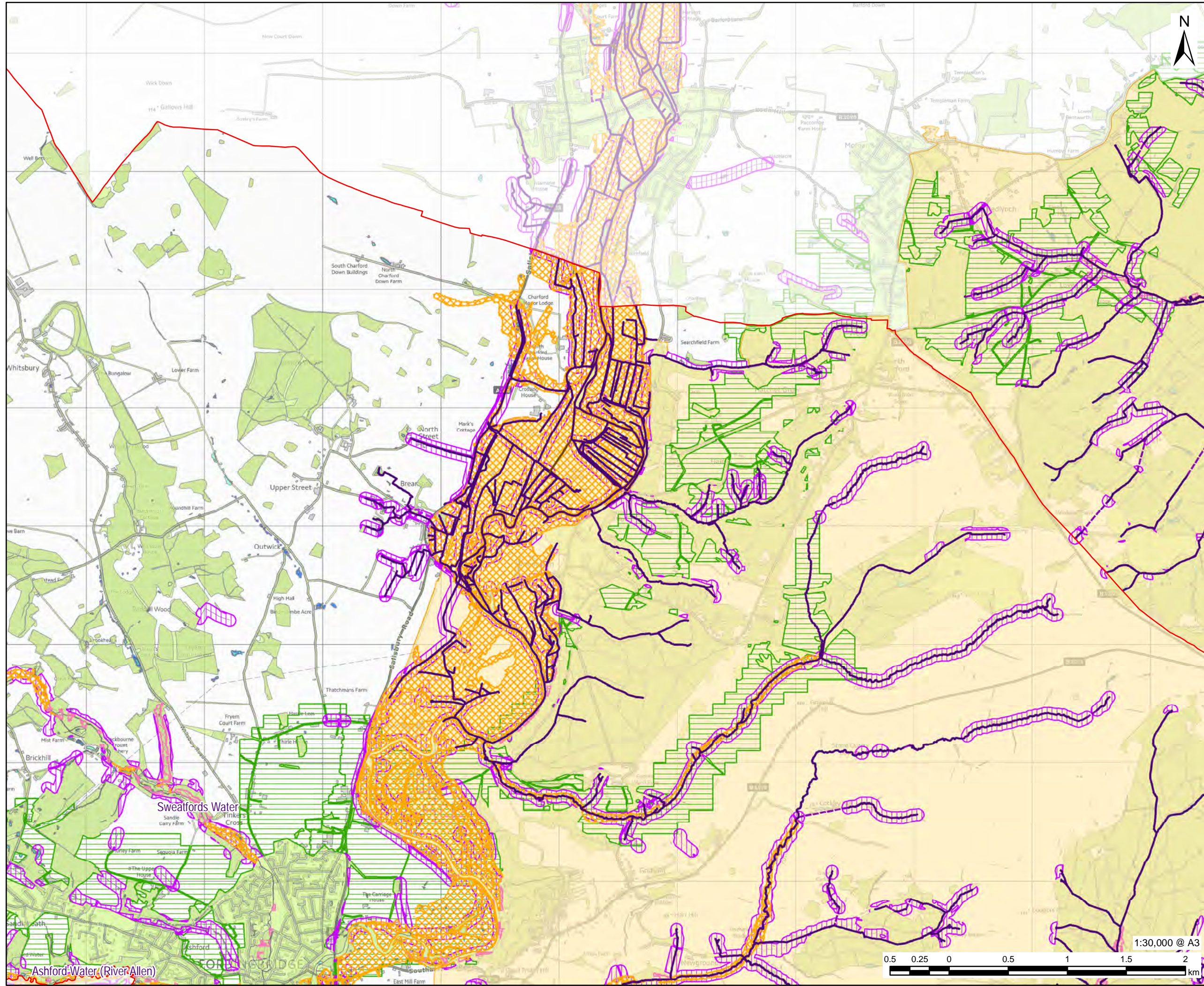
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 1 of 15

FIGURE NUMBER
Figure 8A

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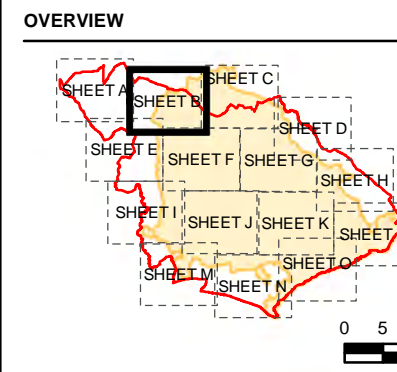


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses**
 - Surface
 - Below Surface
 - Above Surface
 - Working with Natural Processes**
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features**
 - 3.3% AEP
 - 1% AEP



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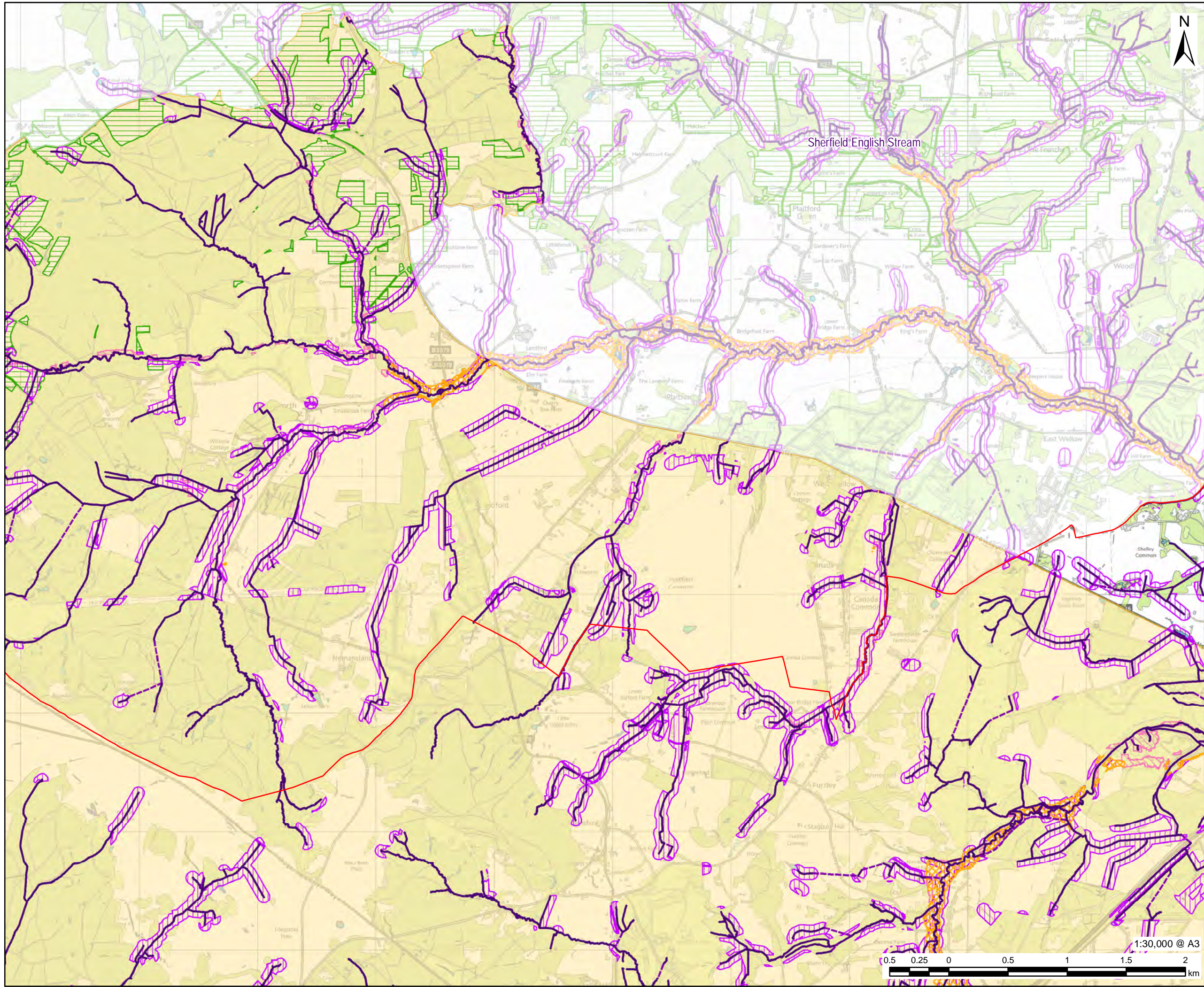
FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 2 of 15

FIGURE NUMBER
Figure 8B

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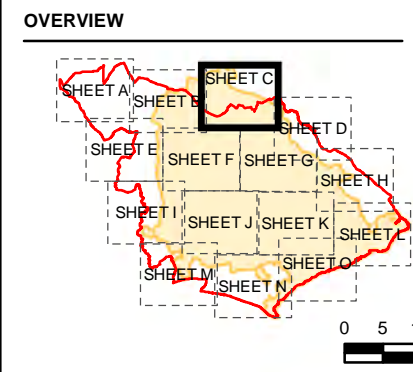


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



NOTES

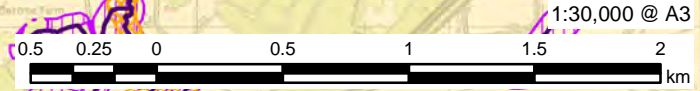
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ISSUE PURPOSE
For Information

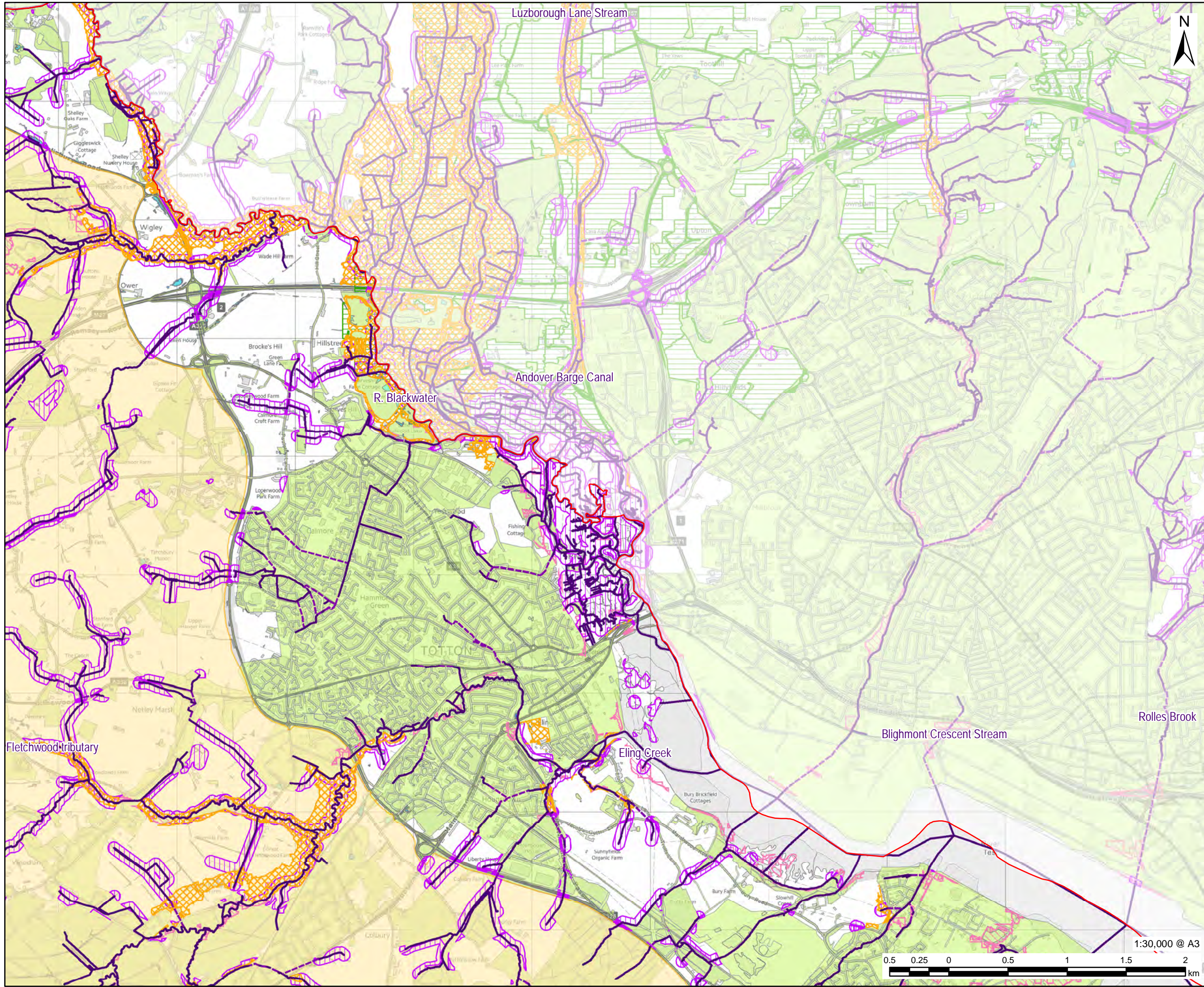
PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 3 of 15

FIGURE NUMBER
Figure 8C



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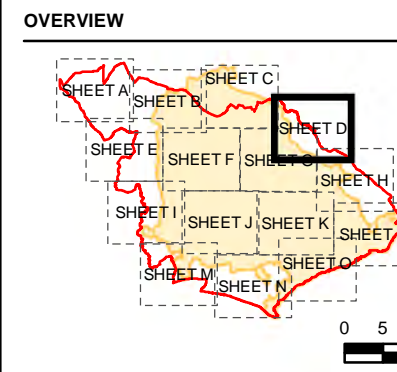


PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses**
 - Surface
 - Below Surface
 - Working with Natural Processes**
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features**
 - 3.3% AEP
 - 1% AEP



NOTES

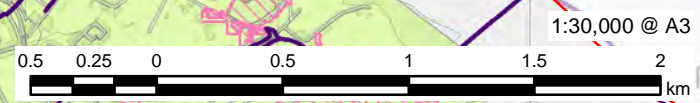
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For Information

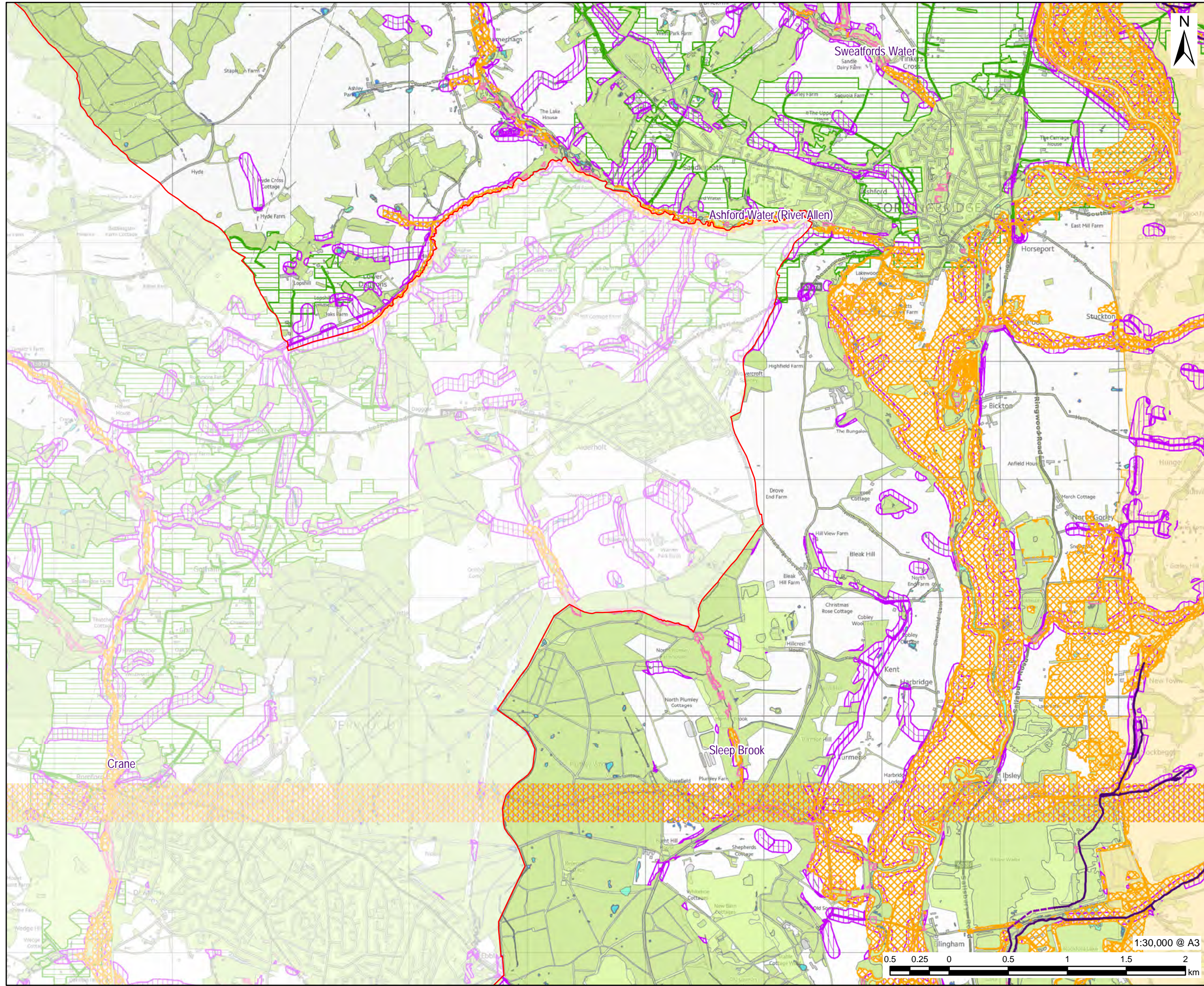
PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 4 of 15

FIGURE NUMBER
Figure 8D



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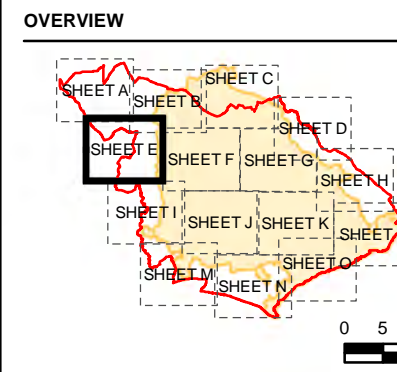


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses**
 - Surface
 - Below Surface
 - Working with Natural Processes**
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features**
 - 3.3% AEP
 - 1% AEP



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For Information

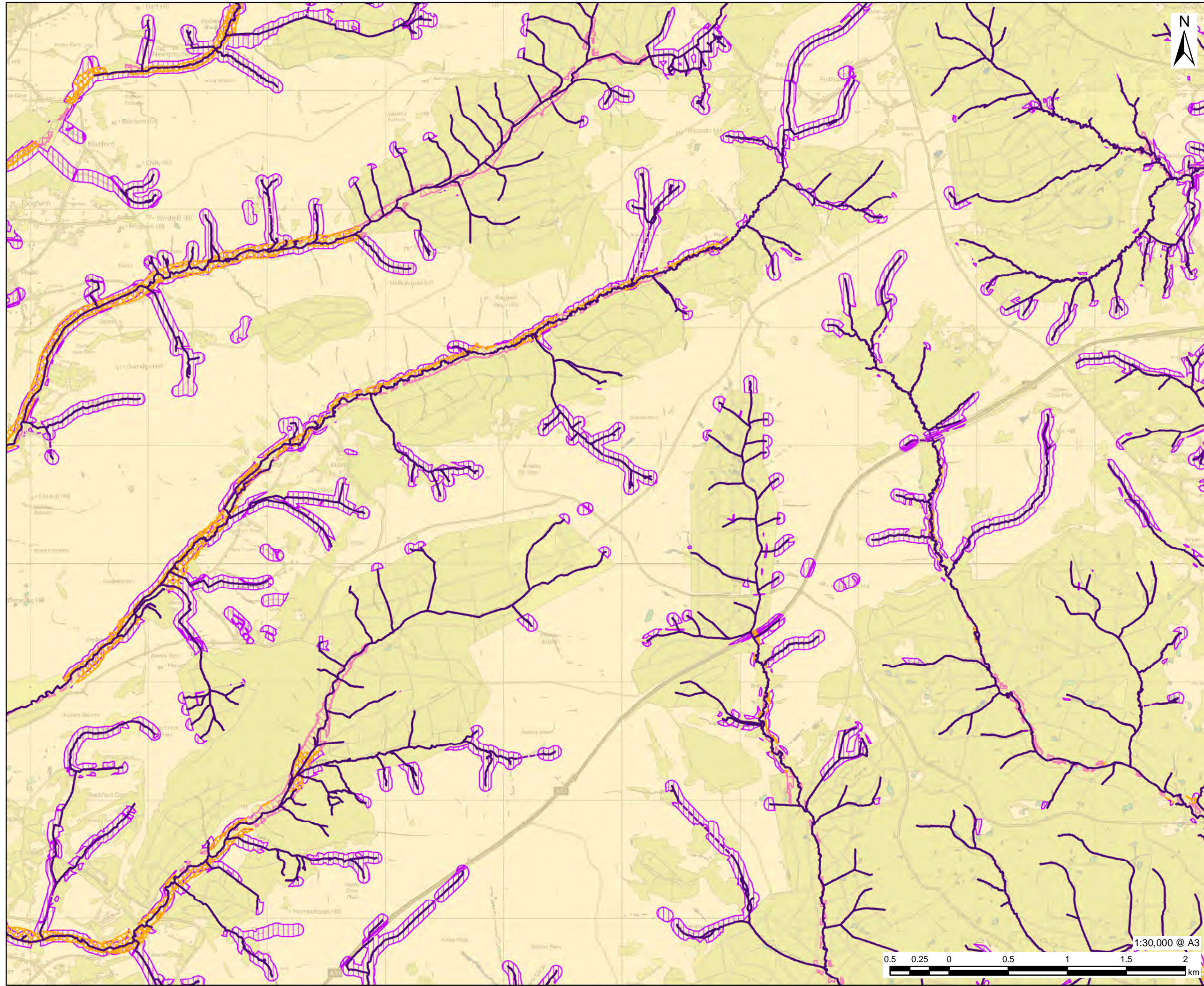
PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 5 of 15

FIGURE NUMBER
Figure 8E



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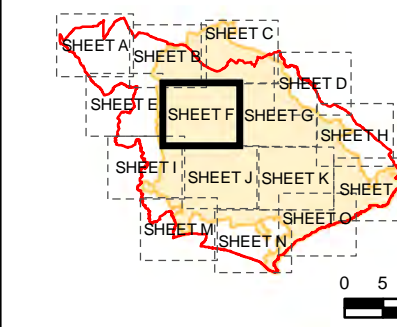
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP

OVERVIEW



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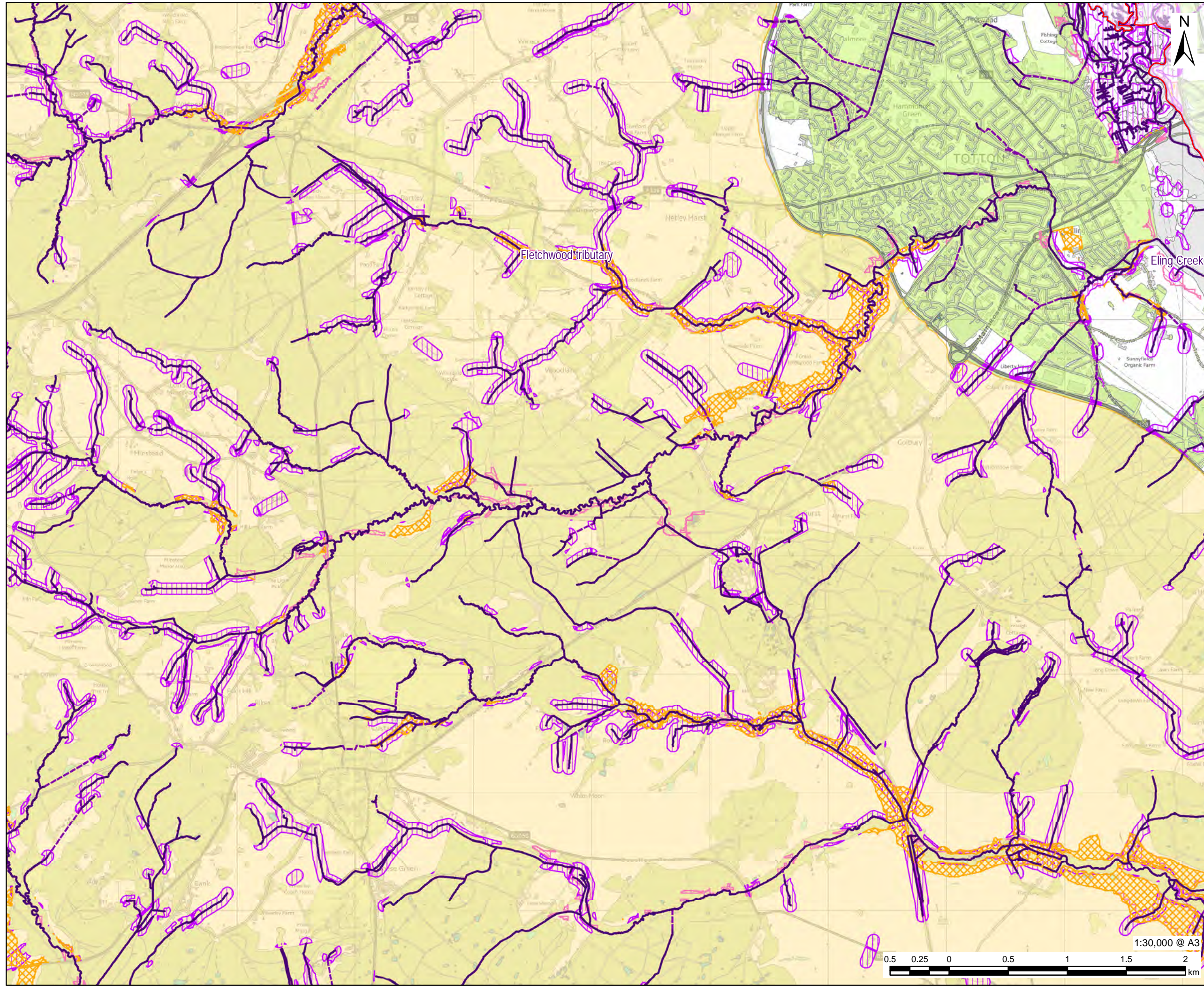
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 6 of 15

FIGURE NUMBER
Figure 8F



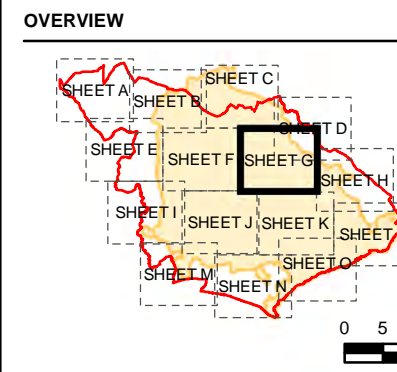


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



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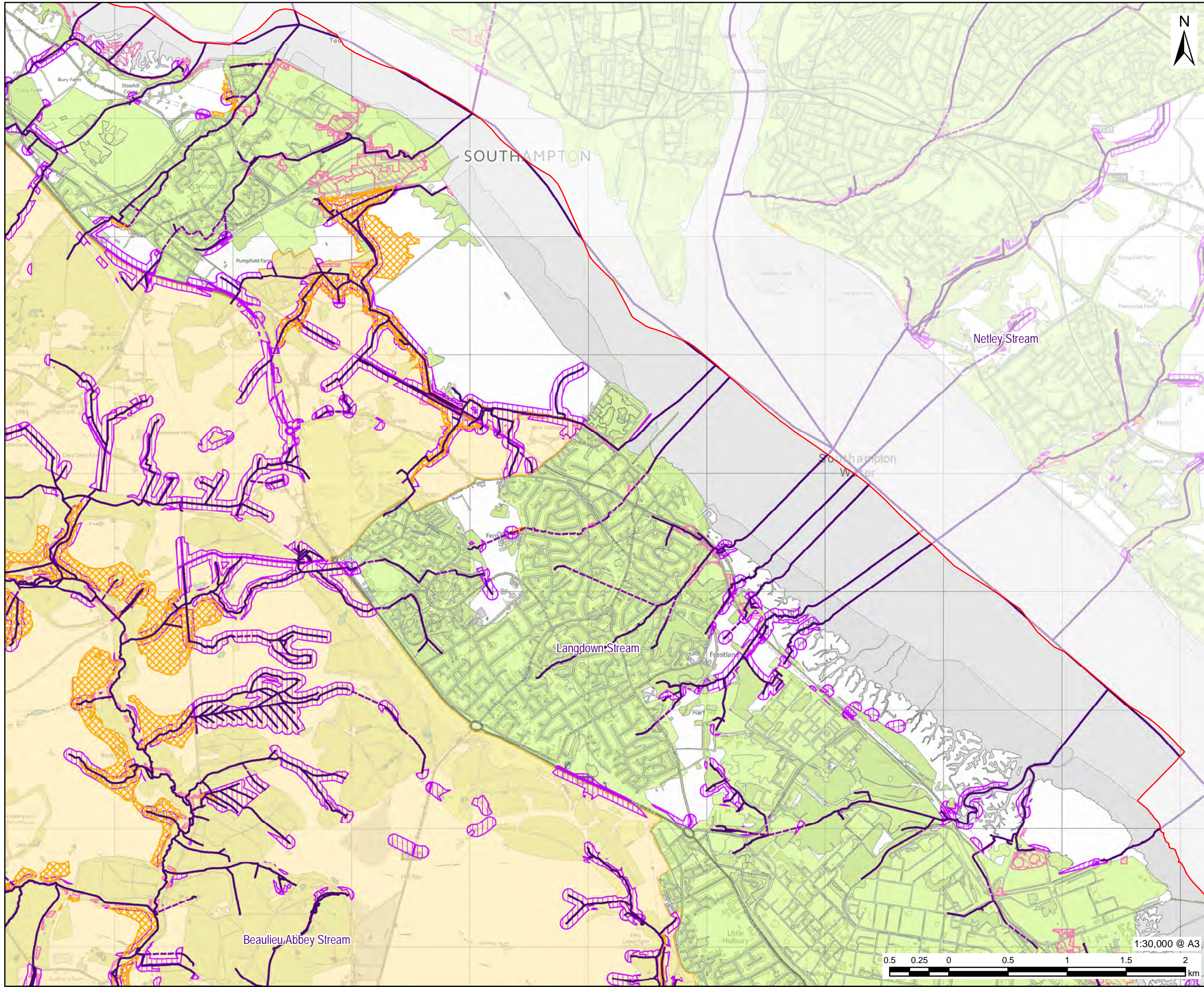
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 7 of 15

FIGURE NUMBER
Figure 8G





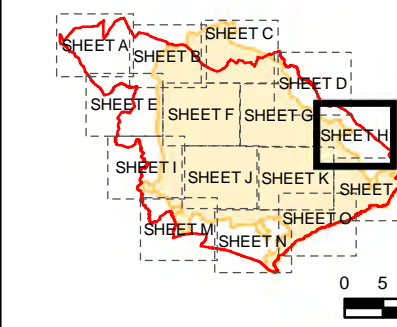
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Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP

OVERVIEW



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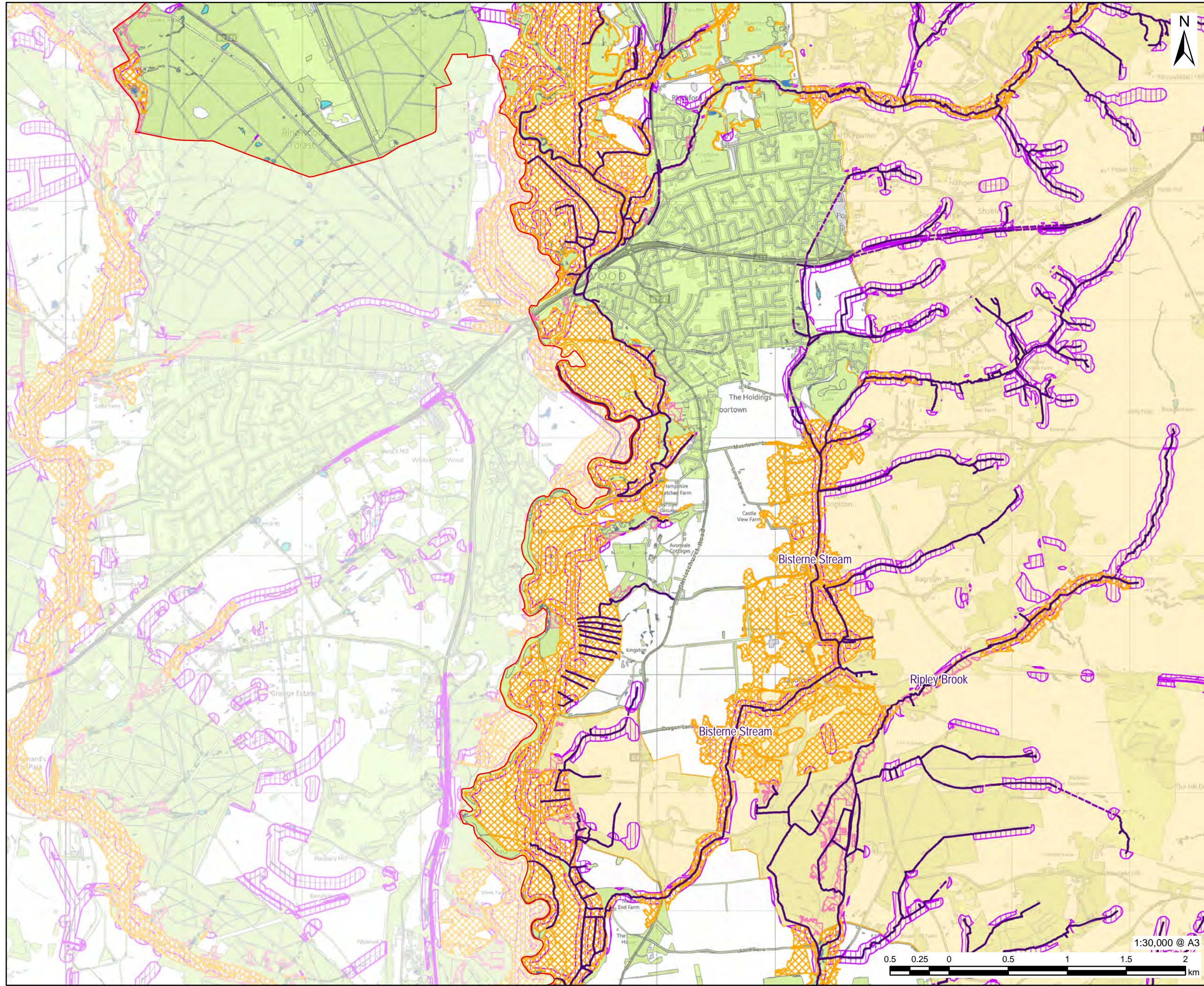
FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 8 of 15

FIGURE NUMBER
Figure 8H

1:30,000 @ A3



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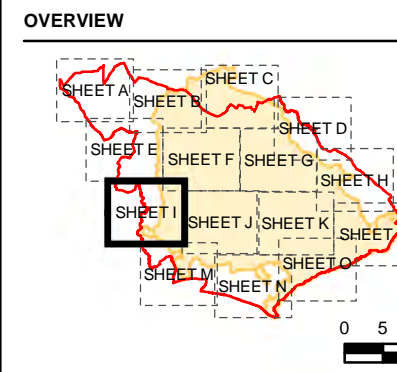


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



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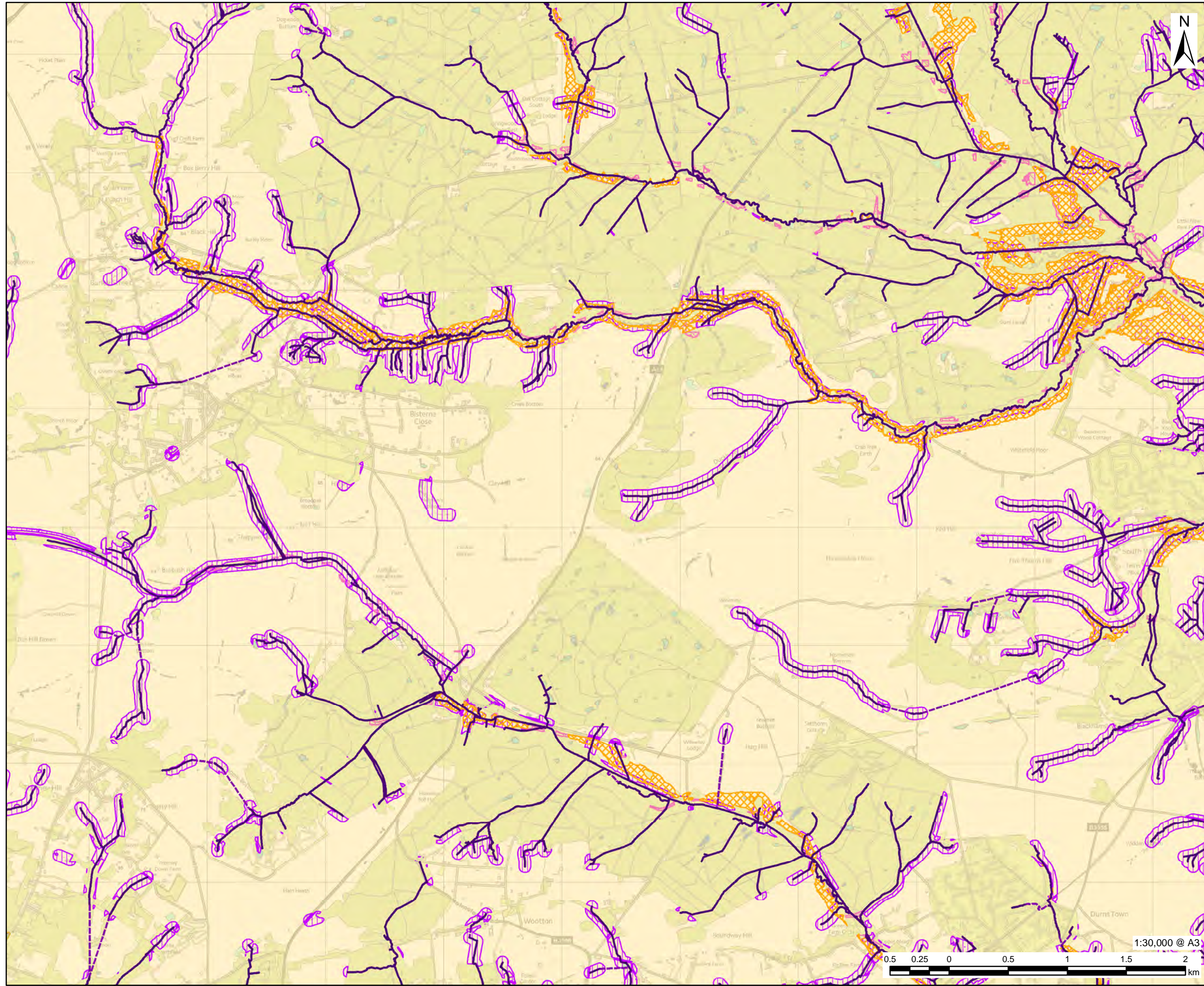
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FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 9 of 15

FIGURE NUMBER
Figure 8I



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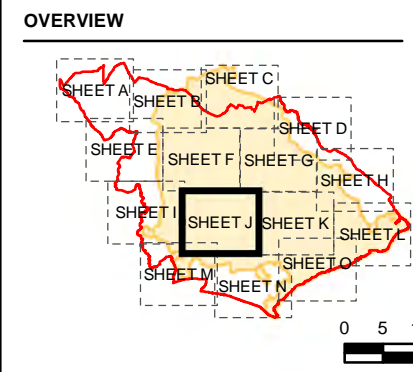


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



NOTES

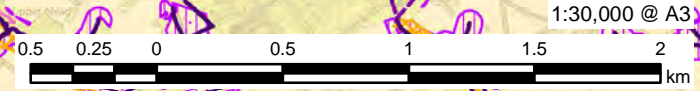
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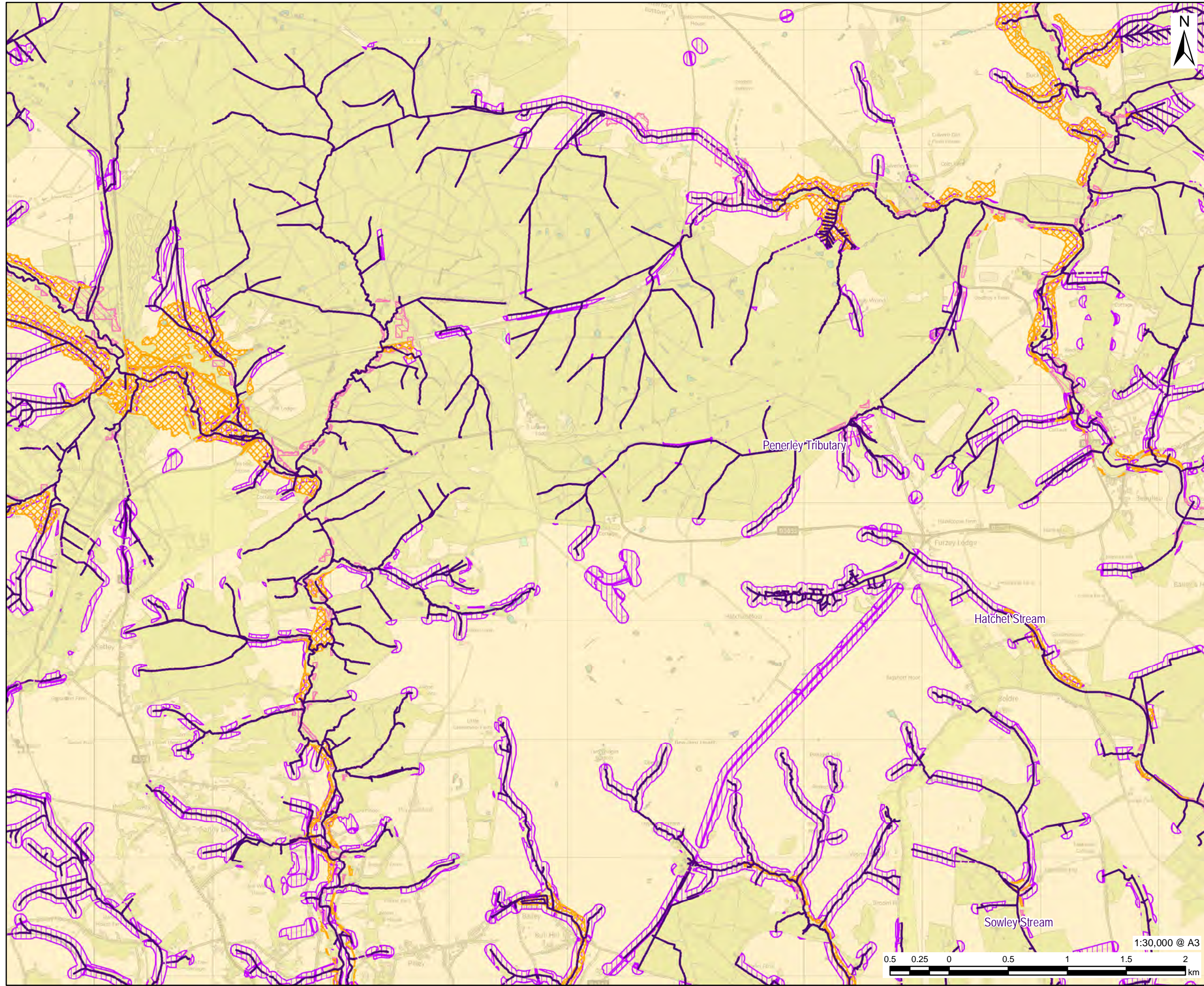
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FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 10 of 15

FIGURE NUMBER
Figure 8J



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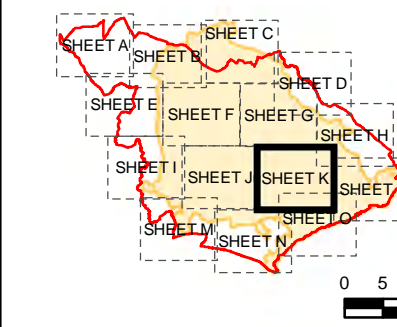
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP

OVERVIEW



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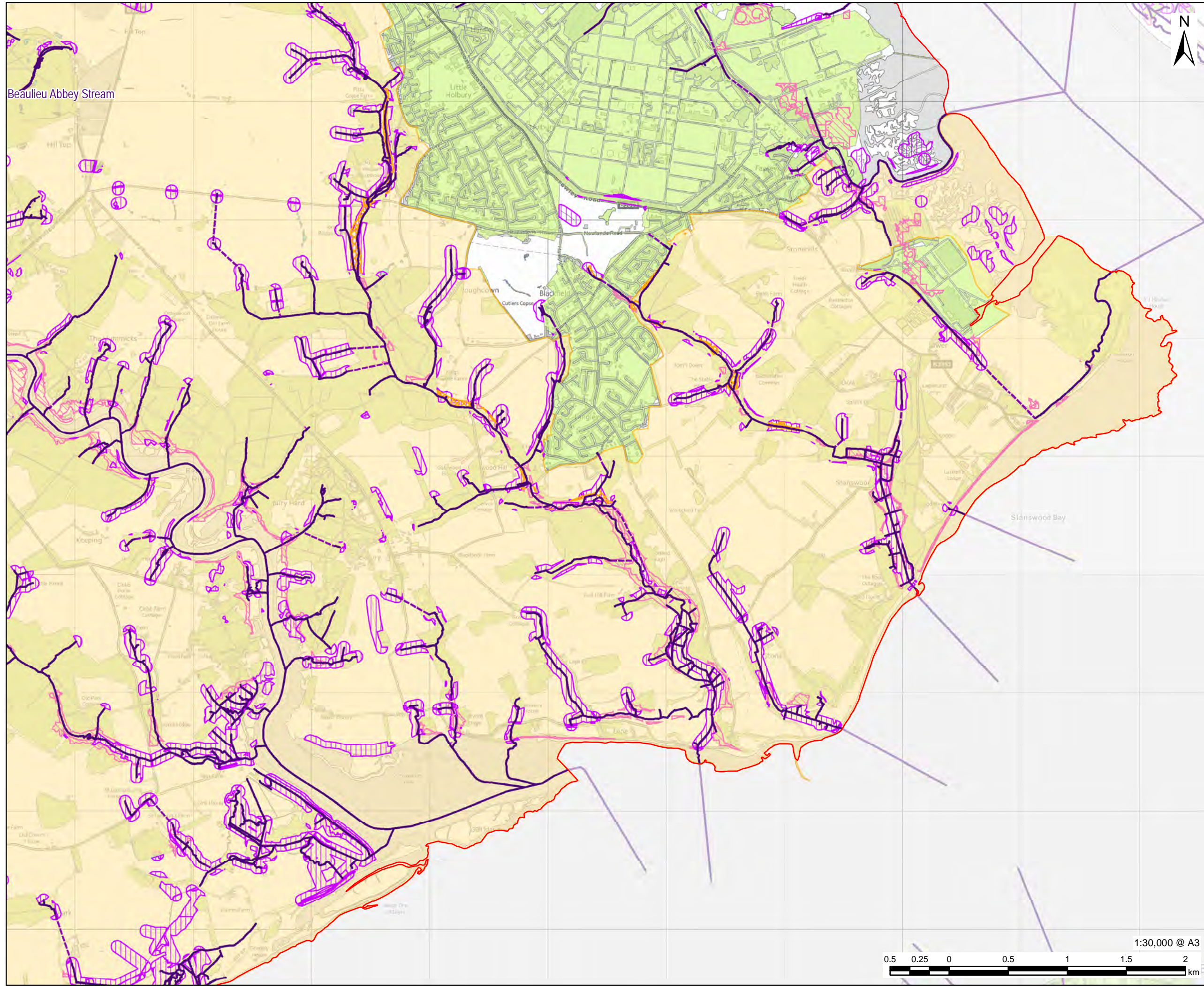
FIGURE TITLE

Opportunities to reduce causes and impacts of flooding
Sheet 11 of 15

FIGURE NUMBER

Figure 8K





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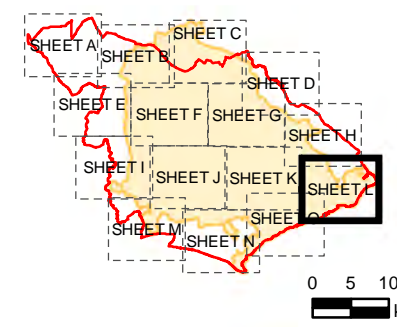
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constraints
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP

OVERVIEW



NOTES

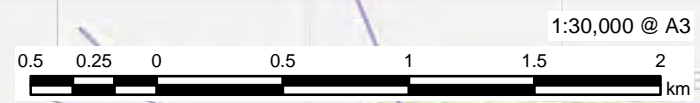
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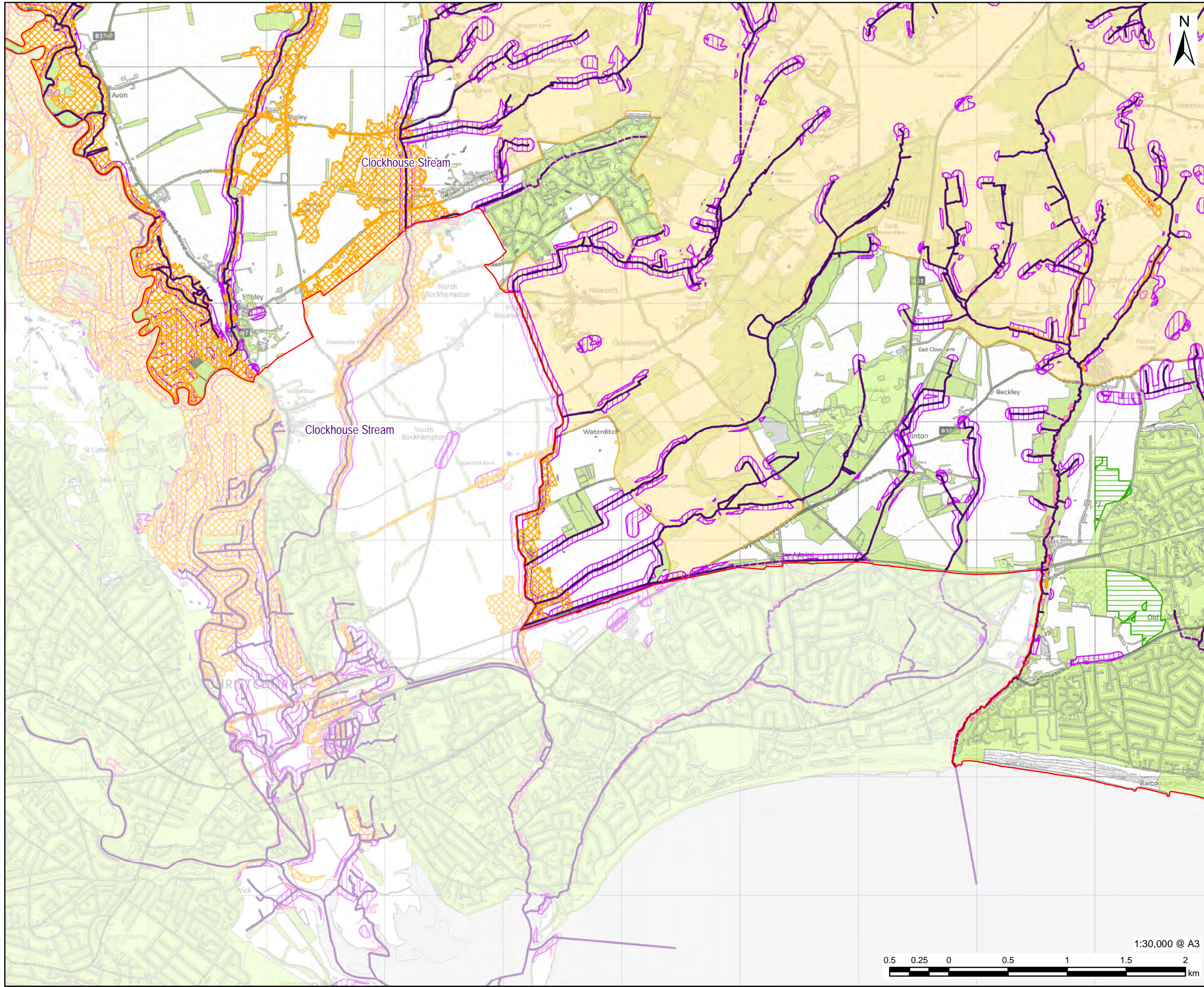
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 12 of 15

FIGURE NUMBER
Figure 8L



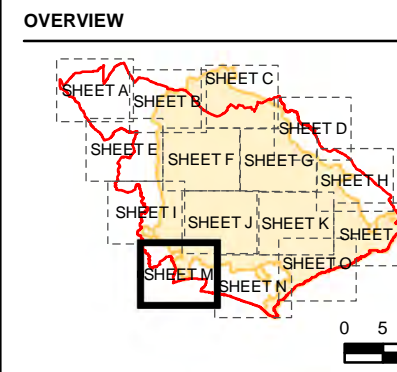


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



NOTES

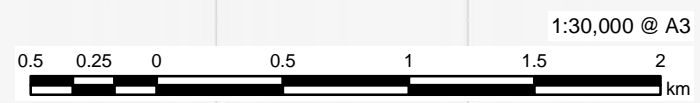
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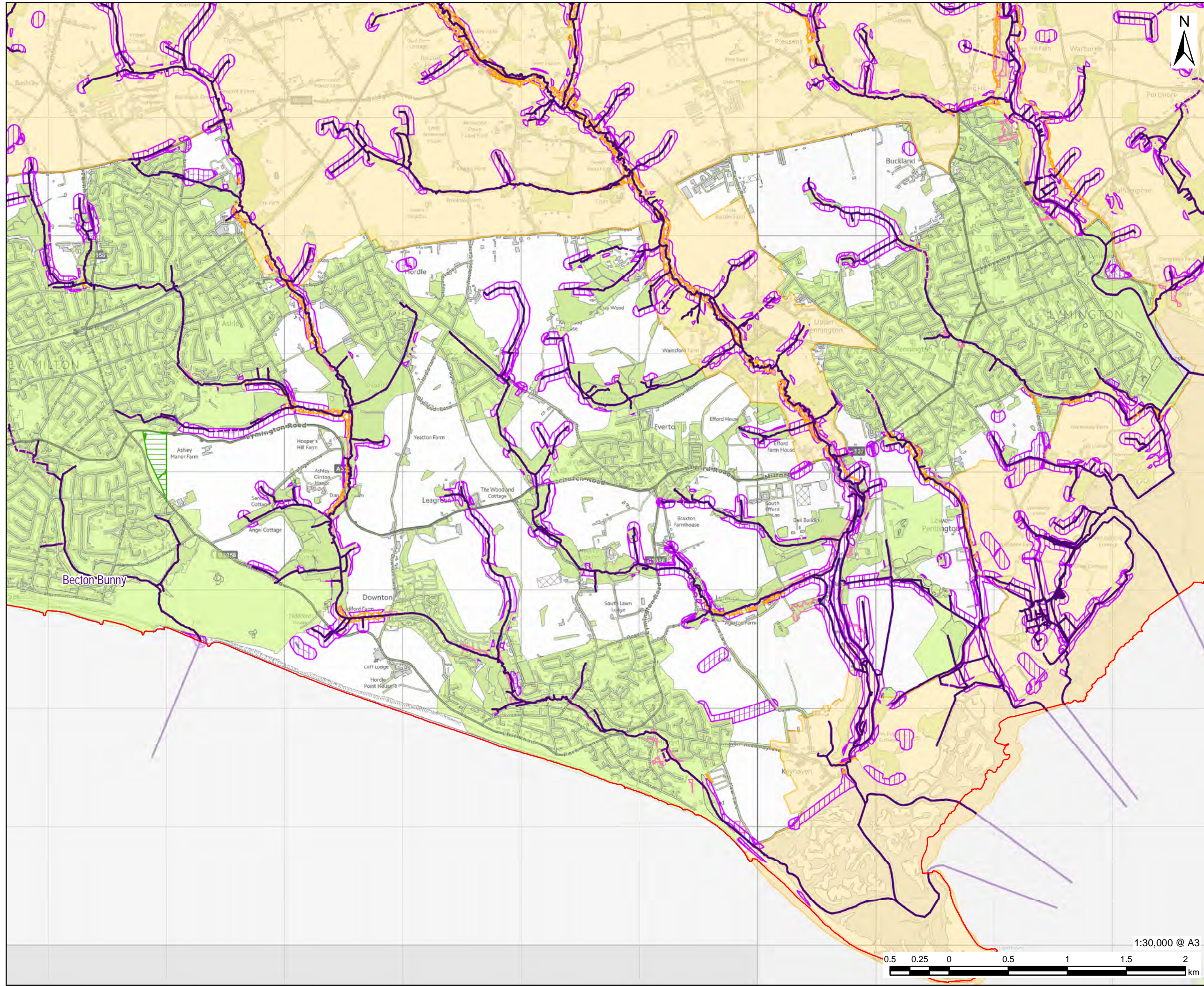
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FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 13 of 15

FIGURE NUMBER
Figure 8M



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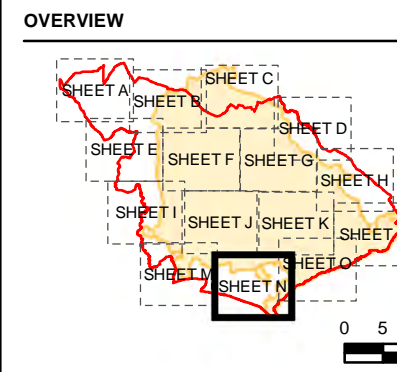


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



NOTES

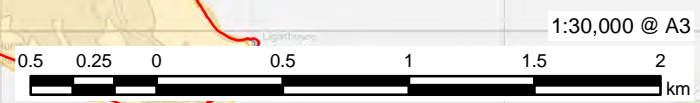
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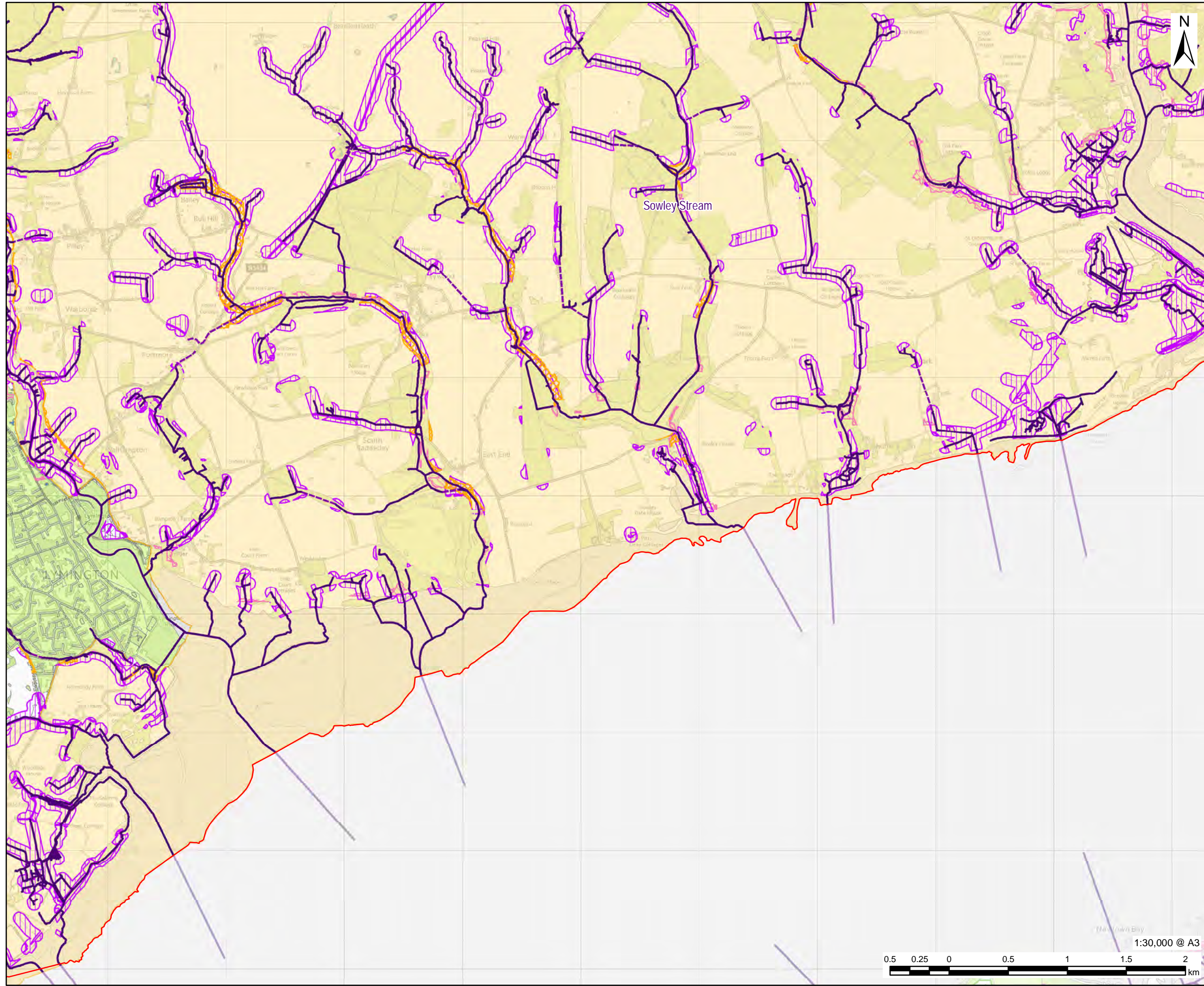
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 14 of 15

FIGURE NUMBER
Figure 8N



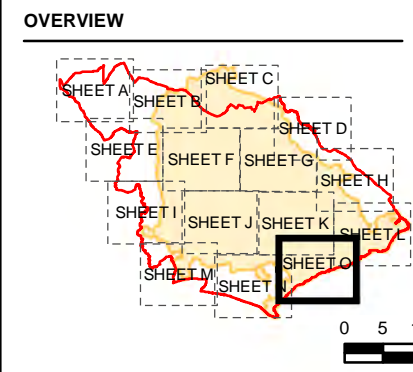


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Woodland Constrains
 - Watercourses
 - Surface
 - Below Surface
 - Working with Natural Processes
 - Floodplain Woodland Planting Potential
 - Riparian Woodland Planting Potential
 - Wider Catchment Woodland
 - Floodplain Reconnection Potential
 - Runoff Attenuation Features
 - 3.3% AEP
 - 1% AEP



NOTES

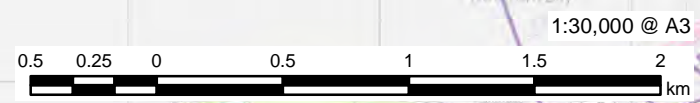
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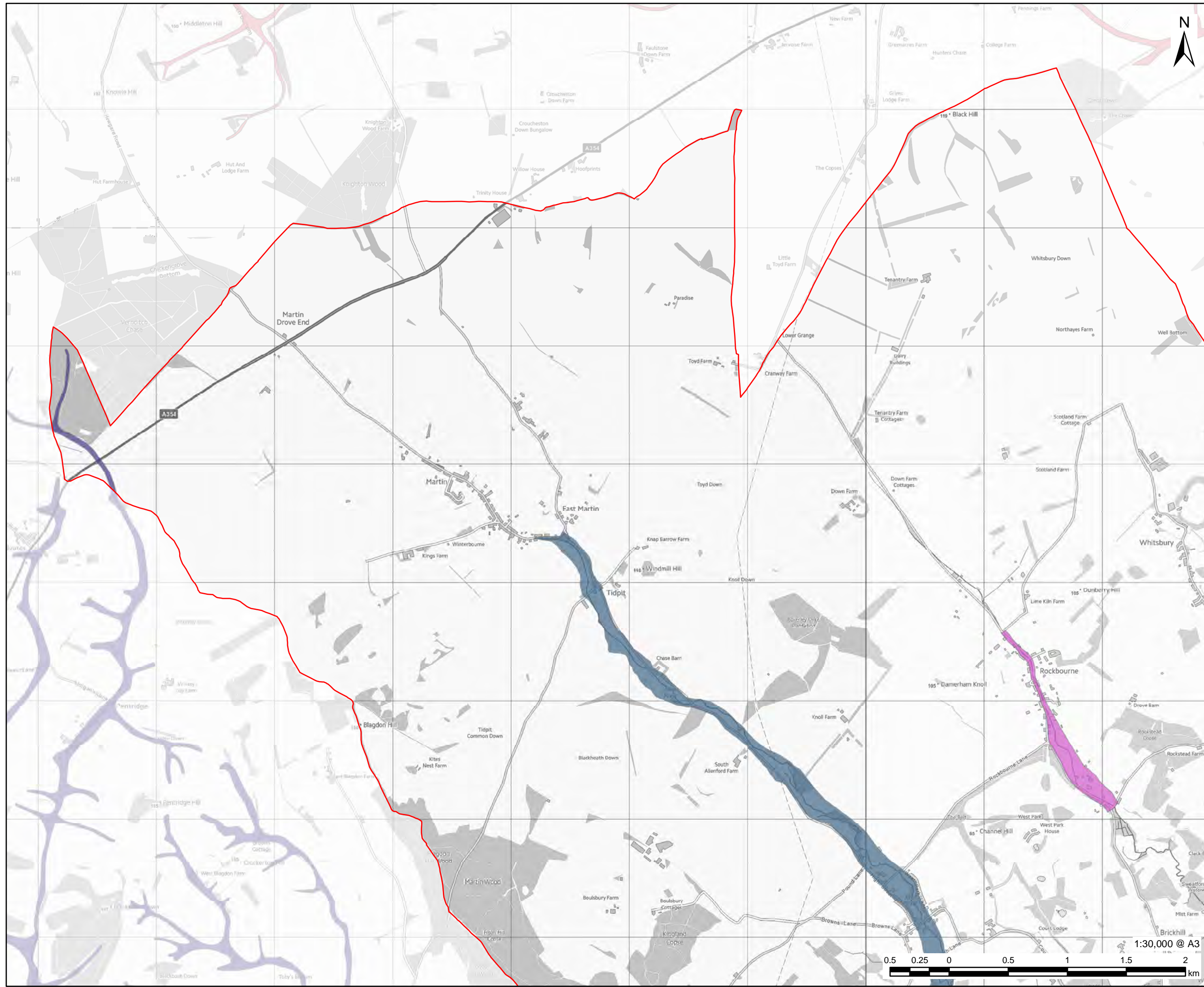
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FIGURE TITLE
Opportunities to reduce causes and impacts of flooding
Sheet 15 of 15

FIGURE NUMBER
Figure 8O



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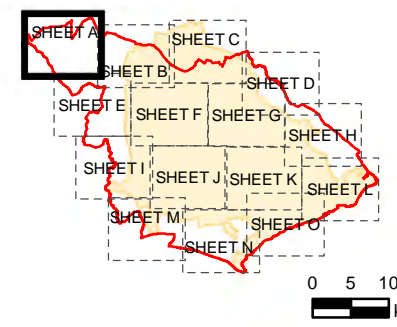
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Croydon, CR0 2AP
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- LEGEND**
- New Forest District Boundary
 - Flood Warning Areas**
 - Groundwater flooding for the Crane Chase in West Hampshire - Damerham and Marlin
 - Groundwater flooding for the Ebble Valley
 - Groundwater flooding in the Cranborne Chase in West Hampshire - Damerham and Marlin
 - Groundwater flooding in the Cranborne Chase in West Hampshire - Rockbourne

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

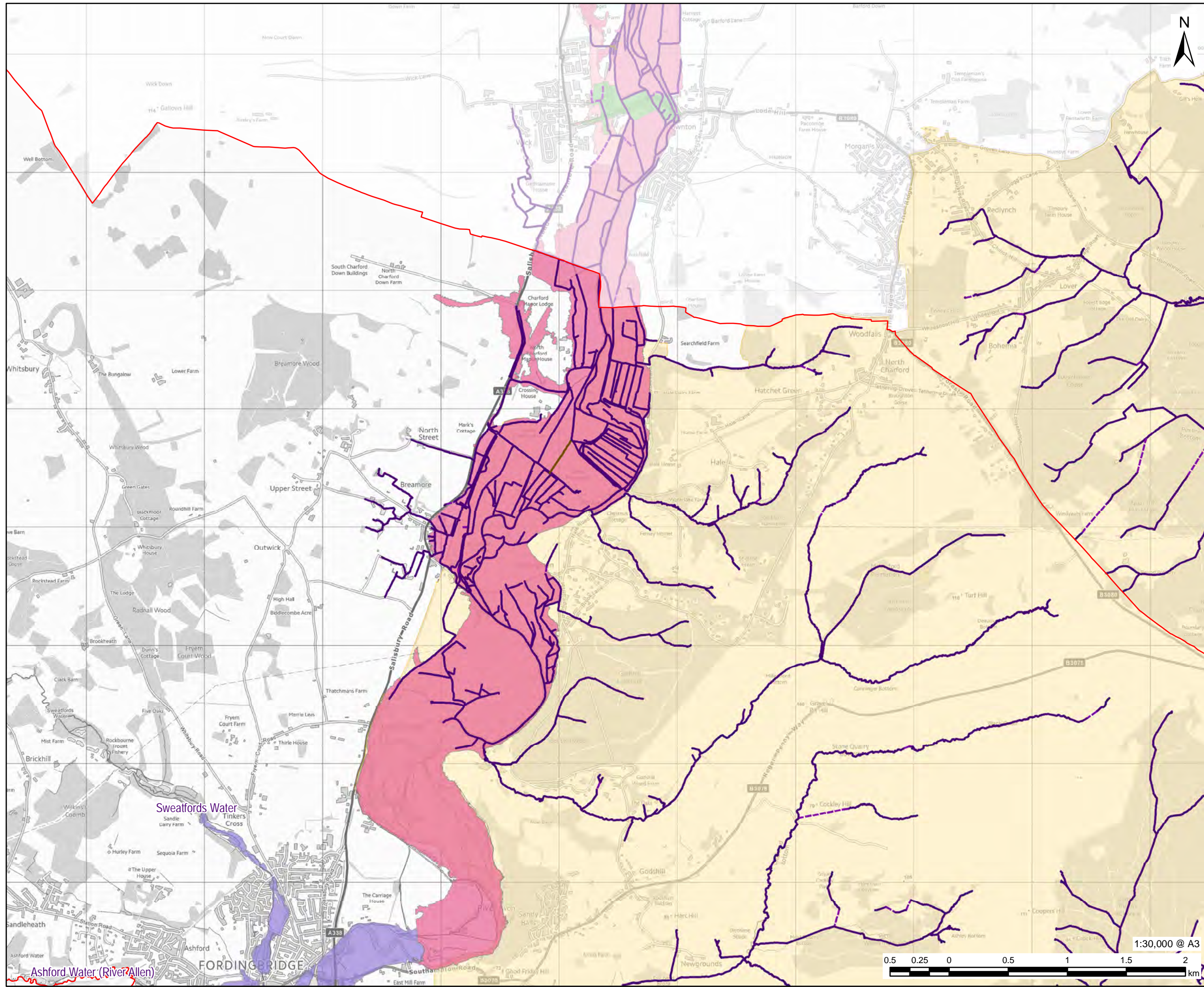
Flood Warning Areas
Sheet 1 of 15

FIGURE NUMBER

Figure 9A



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PROJECT

Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT

Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

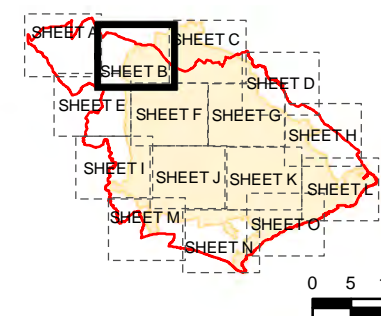
CONSULTANT

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Croydon, CR0 2AP
www.aecom.com

LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Flood Warning Areas**
- Middle Avon at
- Middle Avon at Downton village centre
- Middle Avon at
- Middle Avon from Salisbury to Ringwood

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

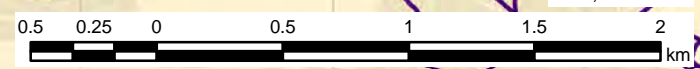
FIGURE TITLE

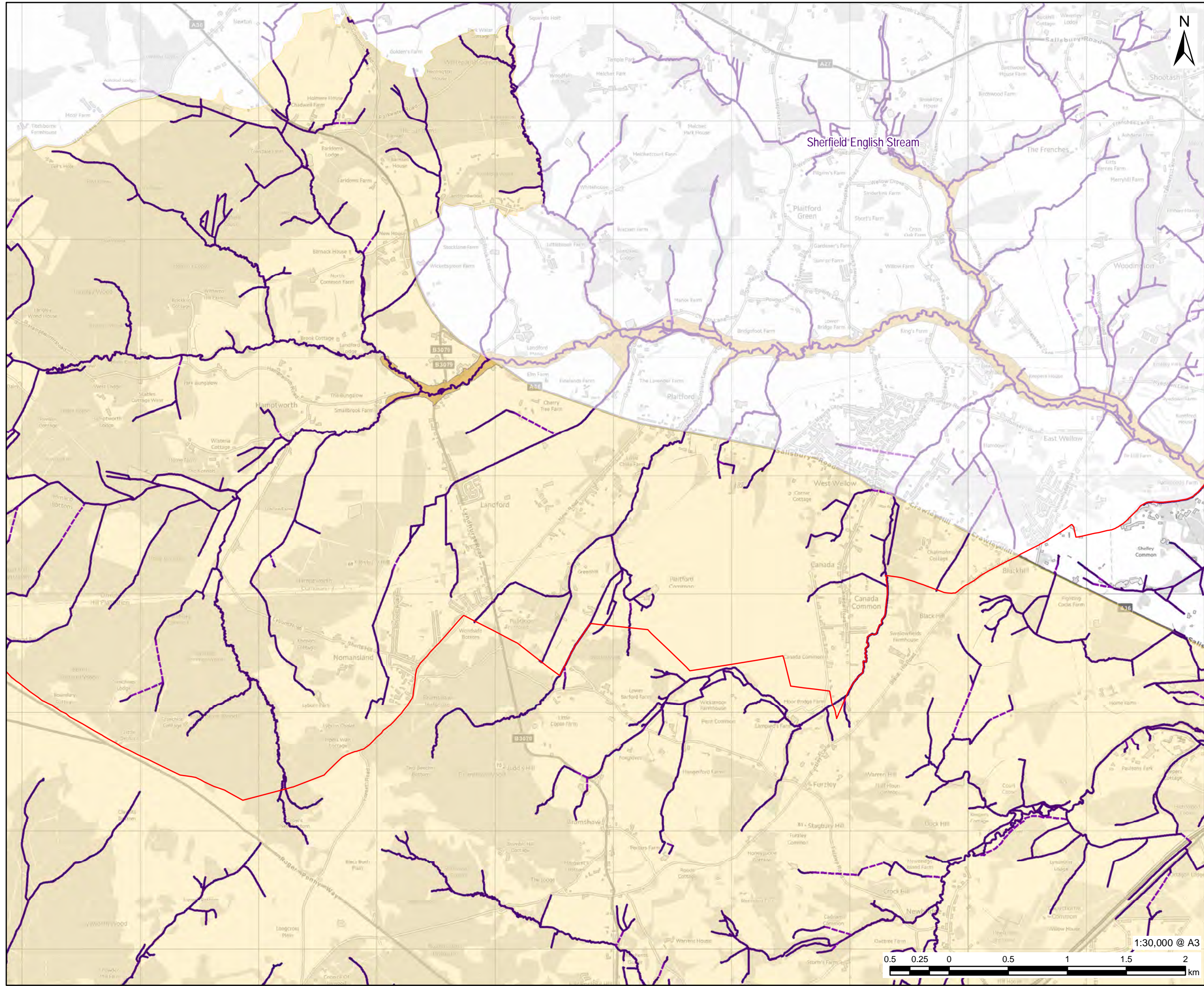
Flood Warning Areas
Sheet 2 of 15

FIGURE NUMBER

Figure 9B

1:30,000 @ A3





PROJECT
Partnership for South Hampshire
Strategic Flood Risk Assessment

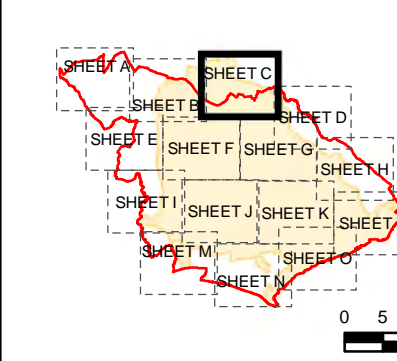
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New Forest District Council and New
Forest National Park Authority

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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Flood Warning Areas
- Landford to Wade Bridge on the River Blackwater

OVERVIEW



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ISSUE PURPOSE

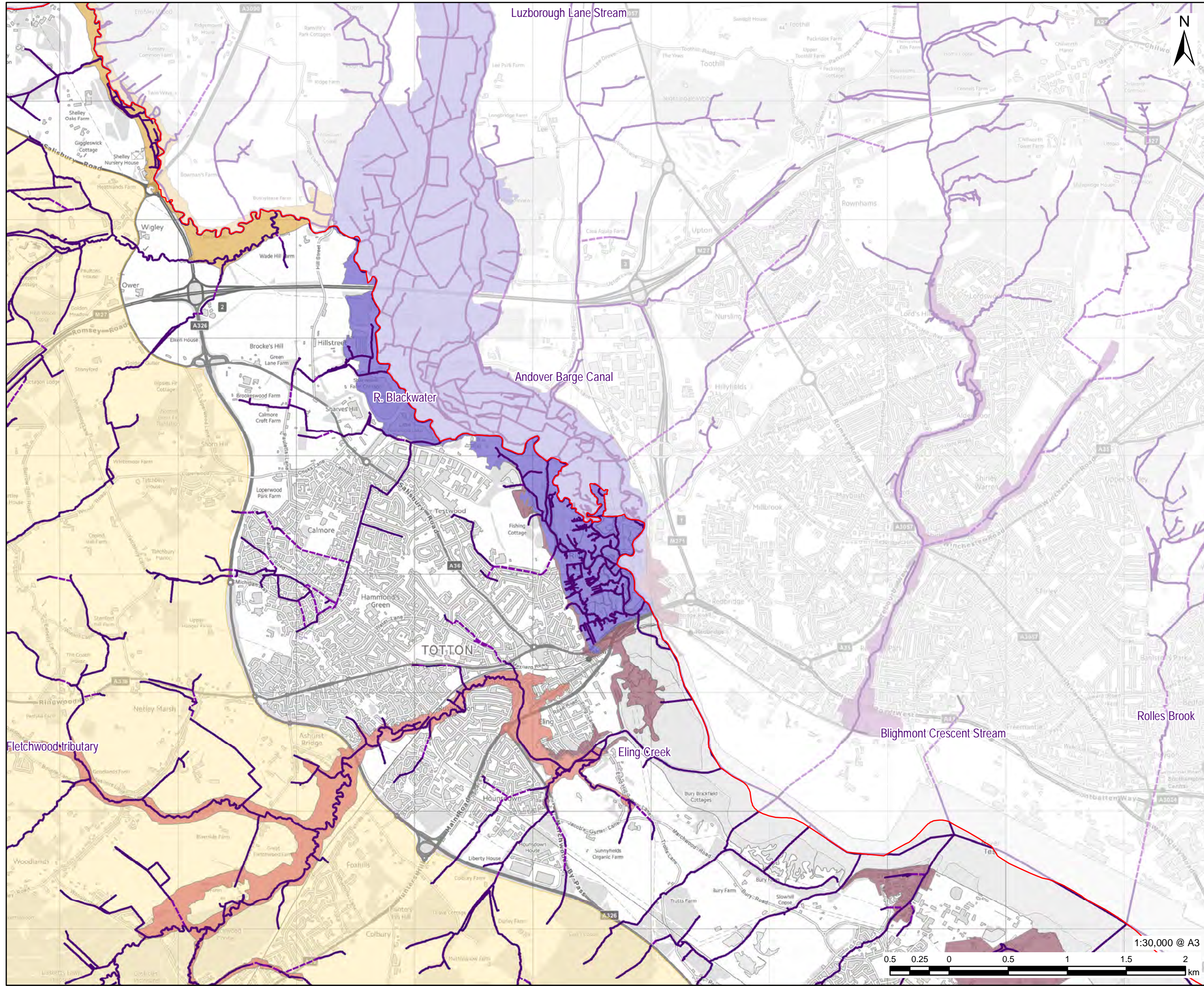
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Flood Warning Areas
Sheet 3 of 15

FIGURE NUMBER
Figure 9C

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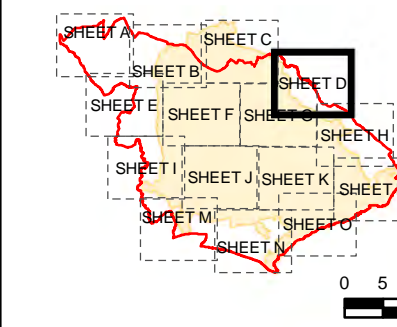
PROJECT
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Calshot, Hythe, Marchwood, Eling and Redbridge
 - Landford to Wade Bridge on the River Blackwater
 - Lord's Hill and Lordswood to Millbrook, on the Tanners Brook
 - River Test at Romsey and Testwood
 - Rushington and Eling on the Bartley Water

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

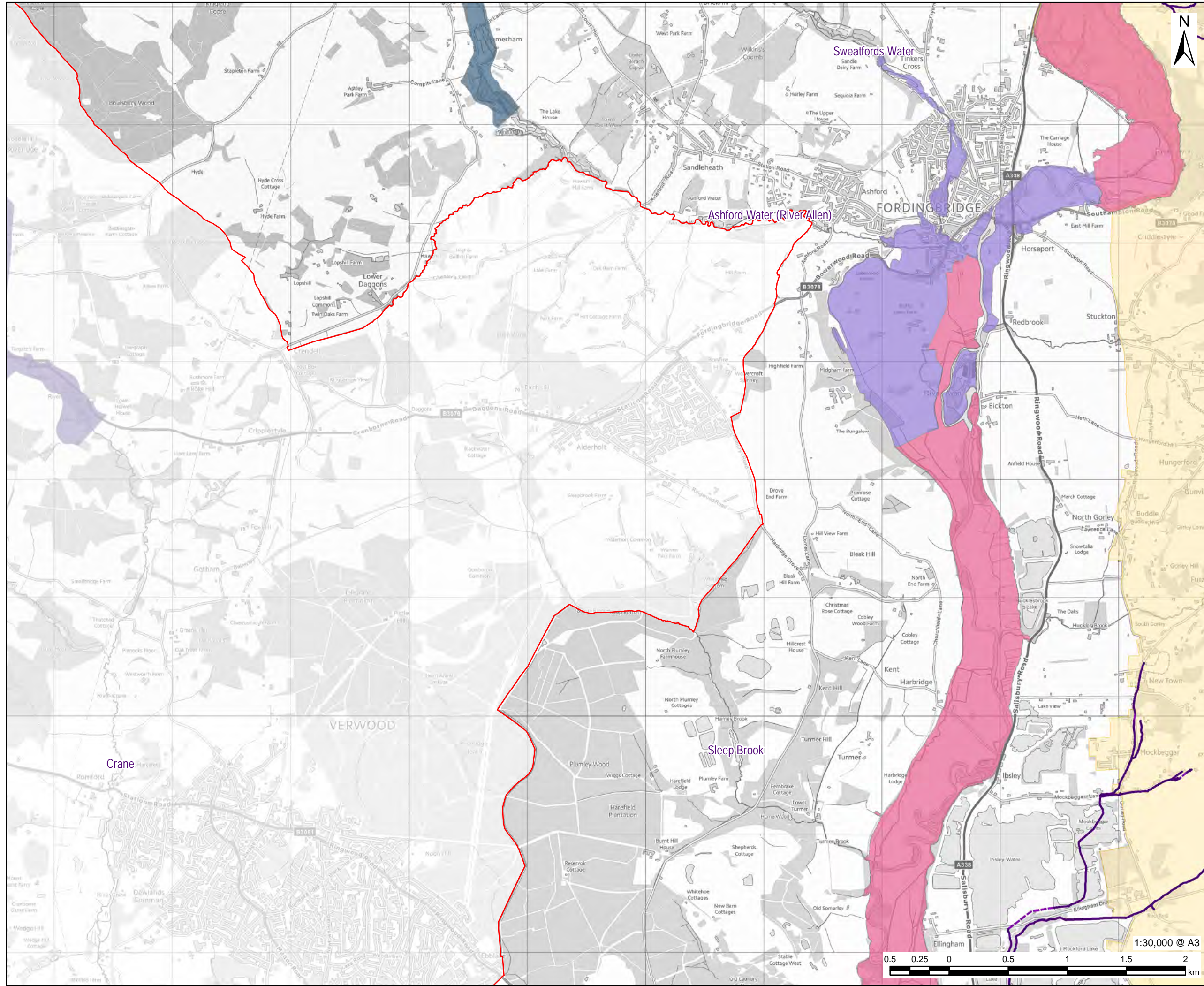
Flood Warning Areas
Sheet 4 of 15

FIGURE NUMBER

Figure 9D



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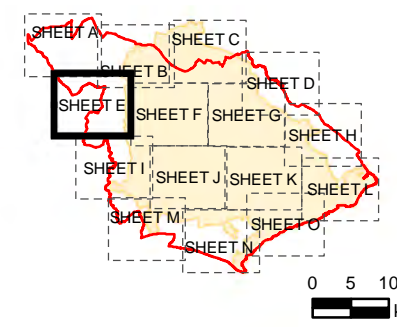
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Groundwater flooding for the Crane
 - Groundwater flooding in the Cranborne Chase in West Hampshire - Damerham and Martin
 - Middle Avon at
 - Middle Avon from Salisbury to Ringwood

OVERVIEW



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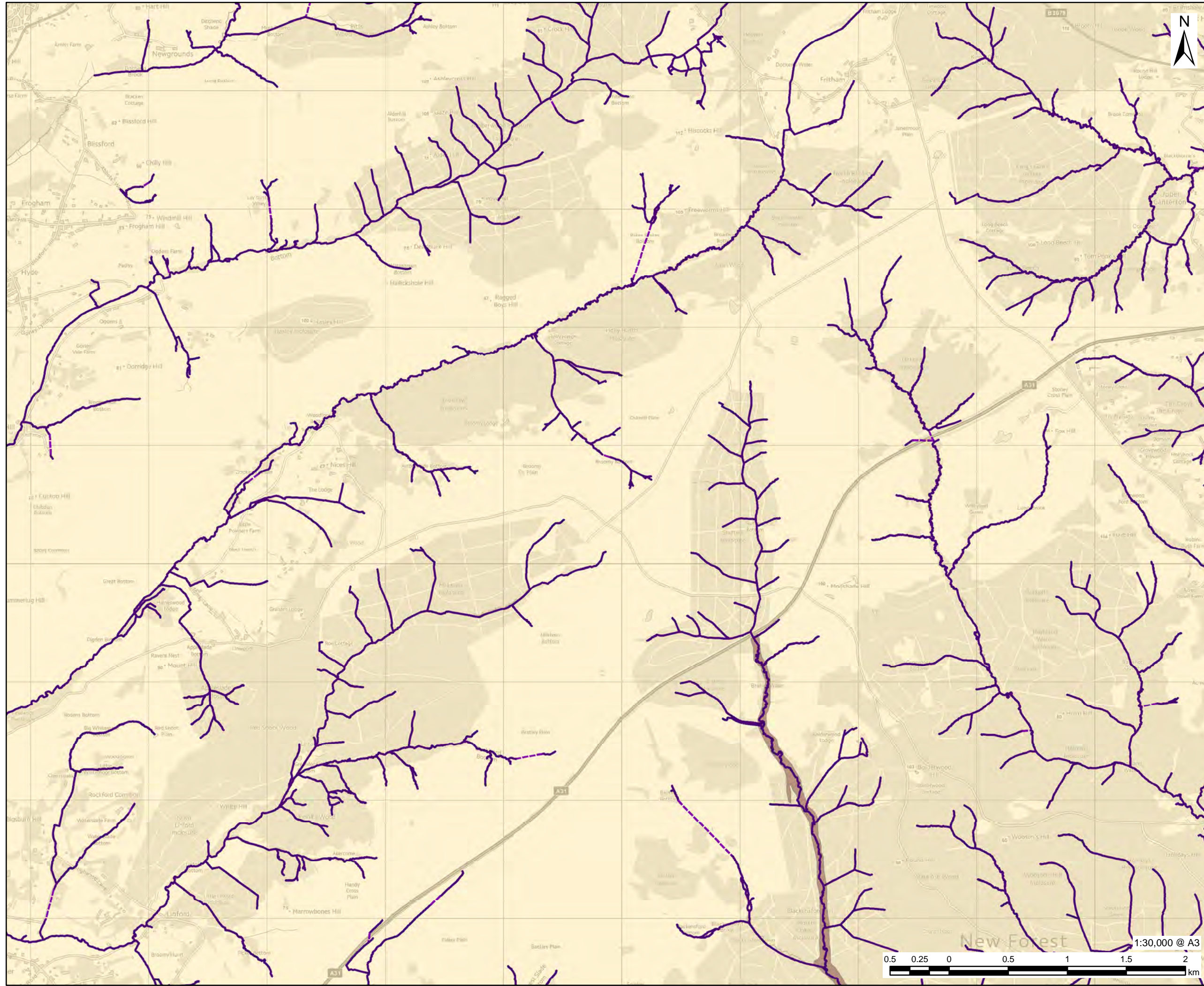
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Flood Warning Areas
Sheet 5 of 15

FIGURE NUMBER
Figure 9E

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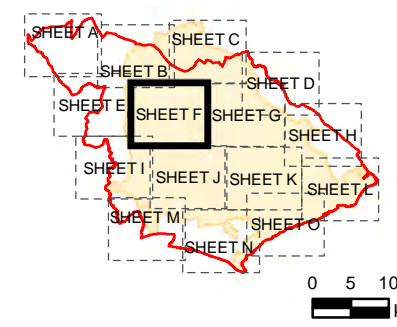
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Flood Warning Areas
- Brockenhurst and Boldre on the River Lymington

OVERVIEW



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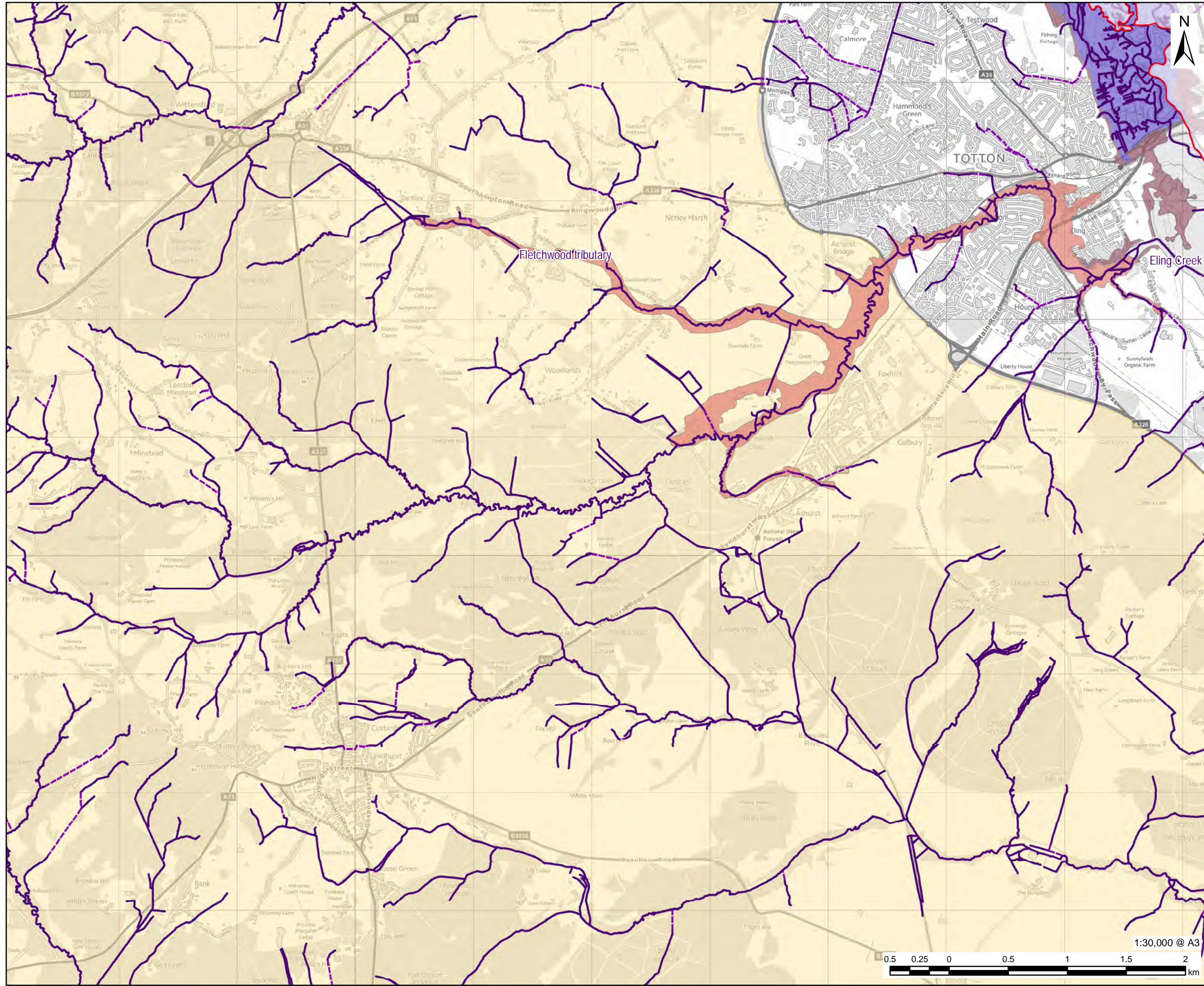
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Flood Warning Areas
Sheet 6 of 15

FIGURE NUMBER
Figure 9F

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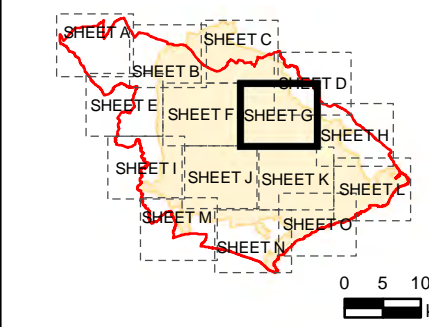
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Calshot, Hythe, Marchwood, Eling and Redbridge
 - River Test at Romsey and Testwood
 - Rushington and Eling on the Bartley Water

OVERVIEW



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For Information

PROJECT NUMBER

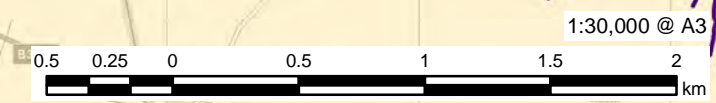
60653132

FIGURE TITLE

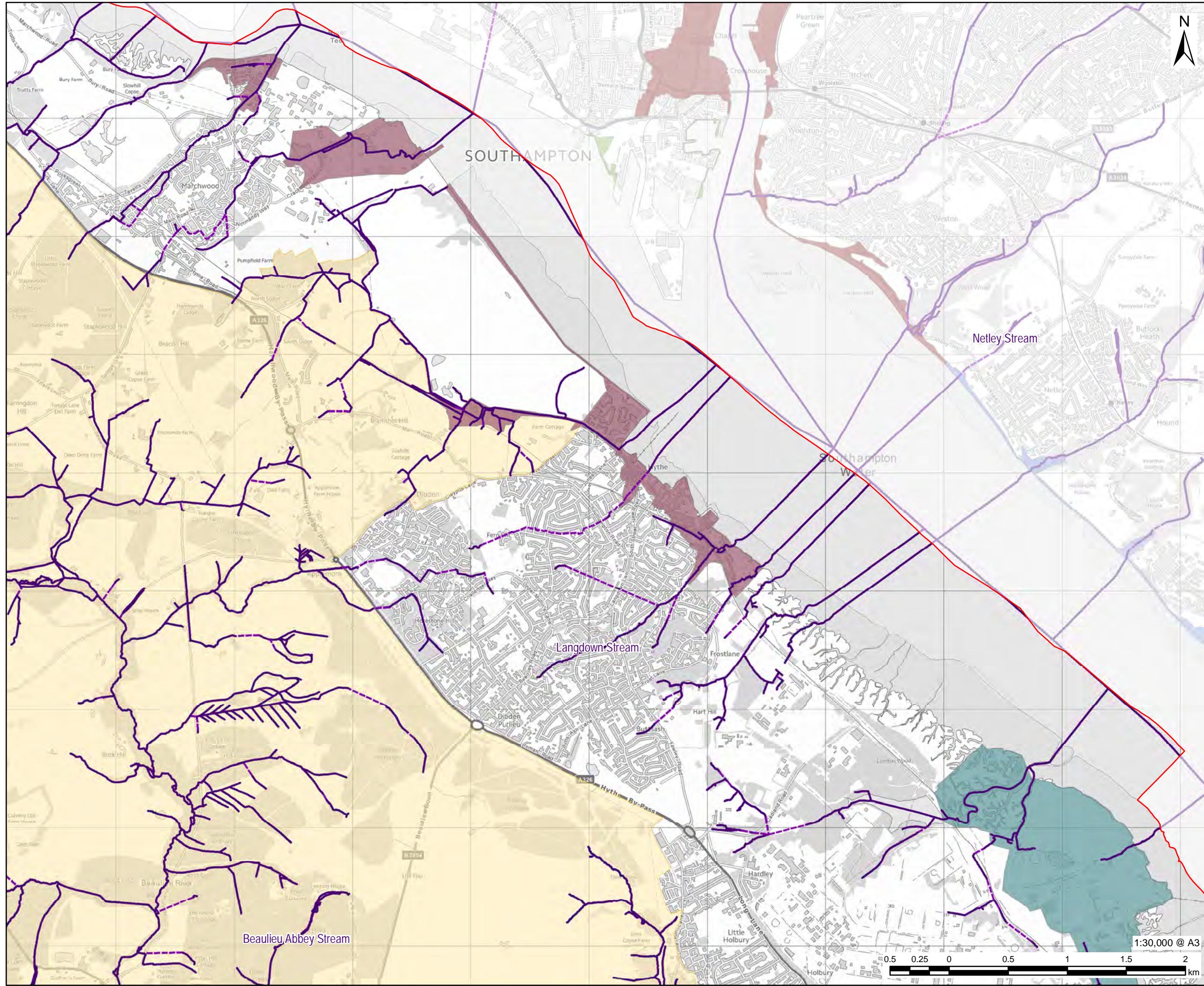
Flood Warning Areas
Sheet 7 of 15

FIGURE NUMBER

Figure 9G



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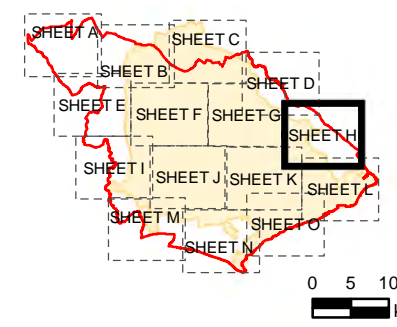
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Calshot, Hythe, Marchwood, Eling and Redbridge
 - Fawley
 - Hamble estuary
 - Itchen estuary
 - Ocean Village, Southampton

OVERVIEW



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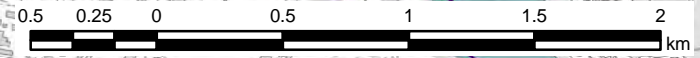
FIGURE TITLE

Flood Warning Areas
Sheet 8 of 15

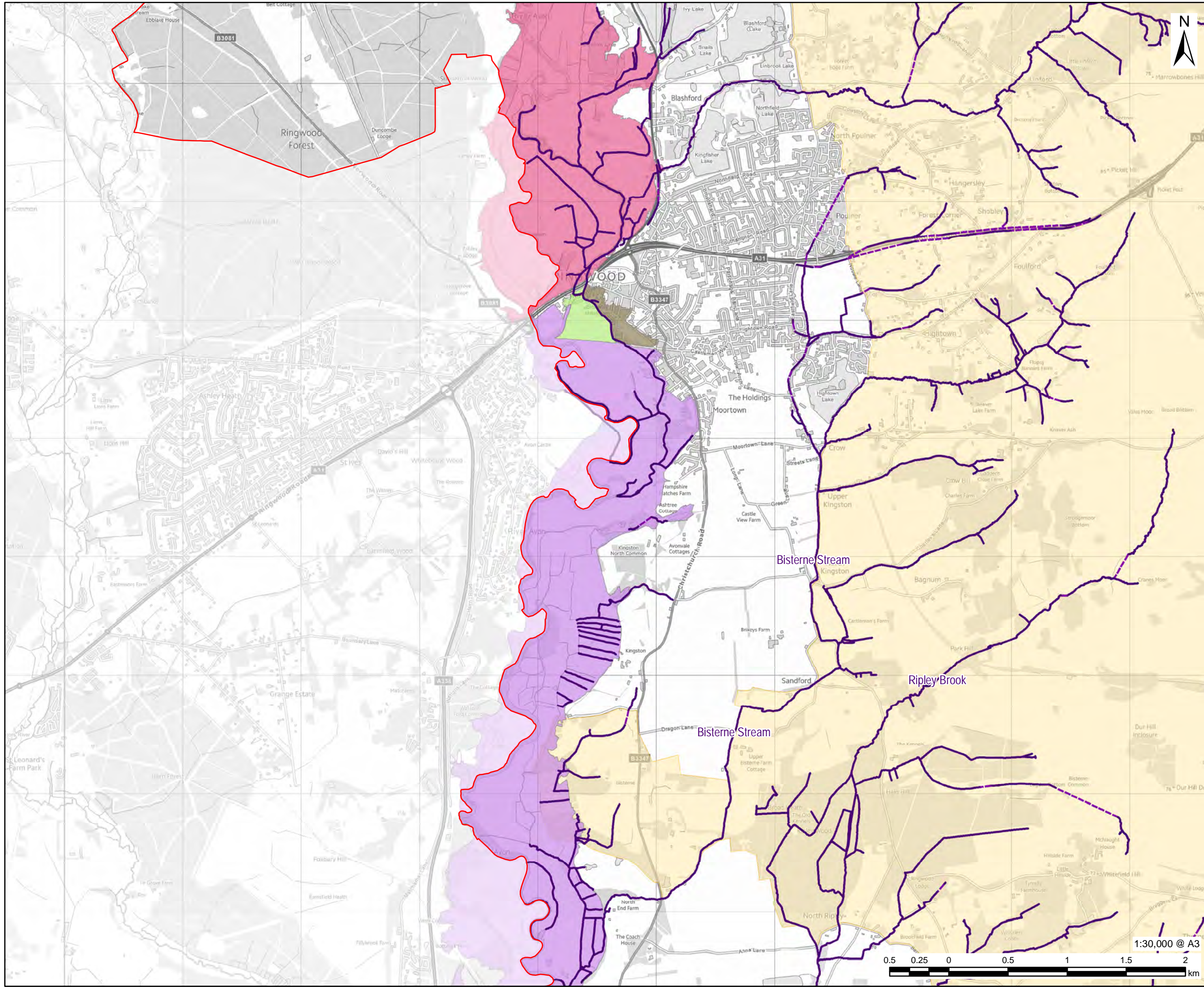
FIGURE NUMBER

Figure 9H

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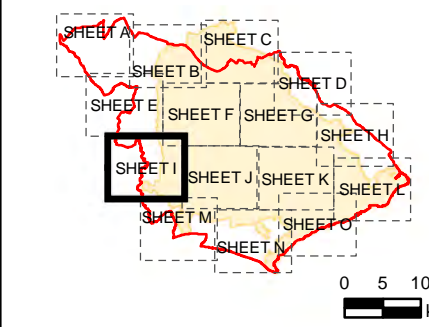
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Lower Avon at Ringwood
 - Lower Avon at The Bridges and Stubbings Meadow in Ringwood
 - Lower Avon from Ringwood to Christchurch
 - Middle Avon from Salisbury to Ringwood

OVERVIEW



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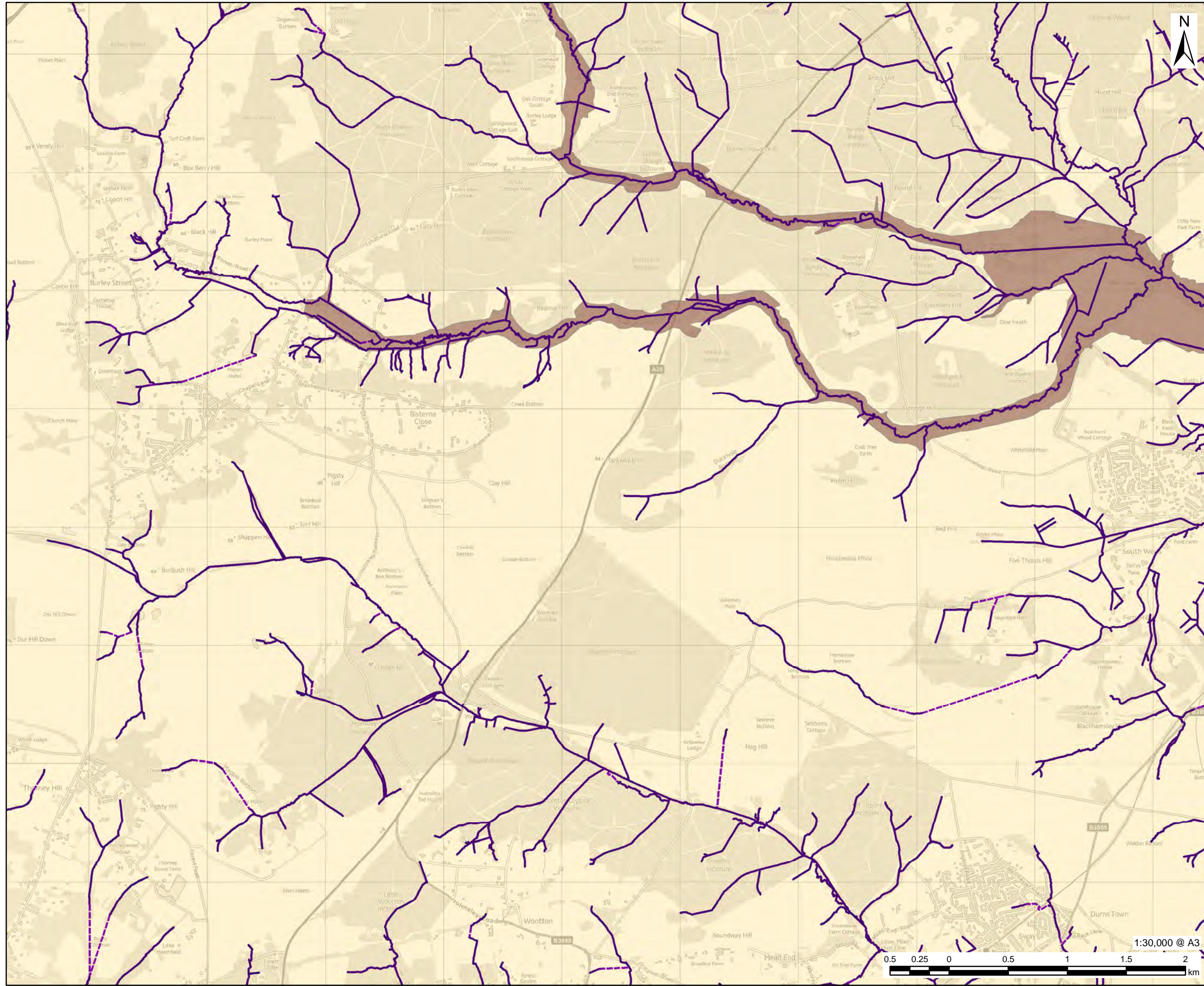
ISSUE PURPOSE
 For Information

PROJECT NUMBER
 60653132

FIGURE TITLE
 Flood Warning Areas
 Sheet 9 of 15

FIGURE NUMBER
 Figure 9I

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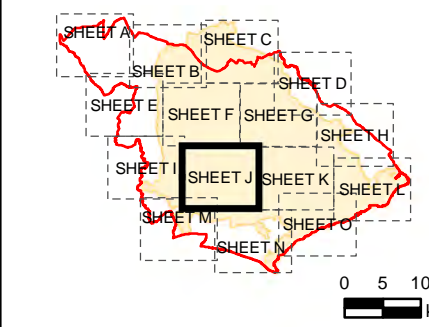
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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Flood Warning Areas**
 - Brockenhurst and Boldre on the River Lymington

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Warning Areas
Sheet 10 of 15

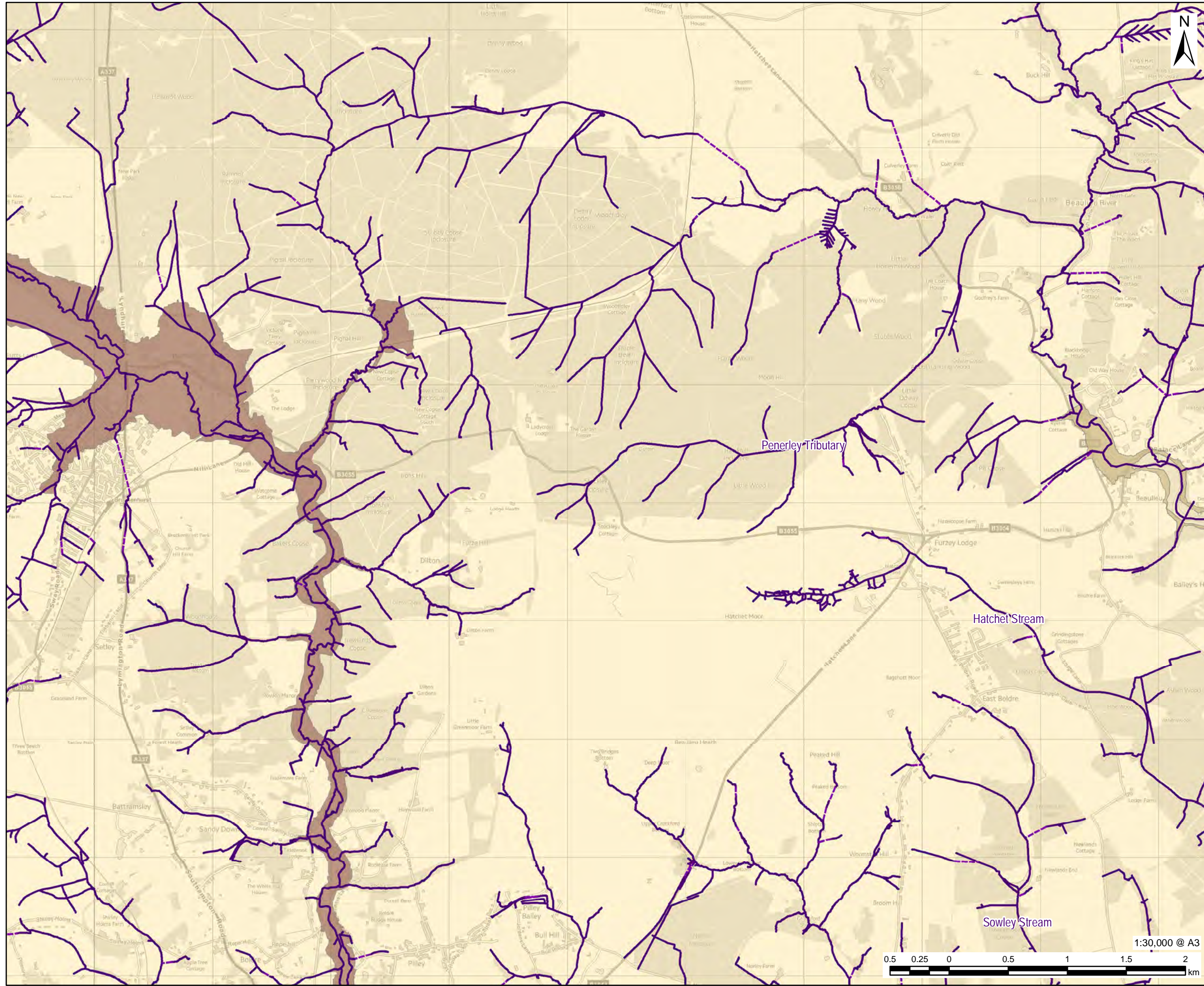
FIGURE NUMBER

Figure 9J

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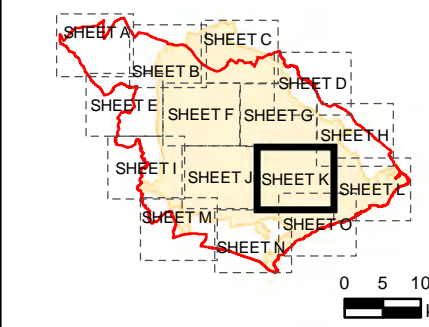
PROJECT
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 Portsmouth City Council on behalf of
 New Forest District Council and New
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Beaulieu
 - Brockenhurst and Boldre on the River Lymington
 - Lymington

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

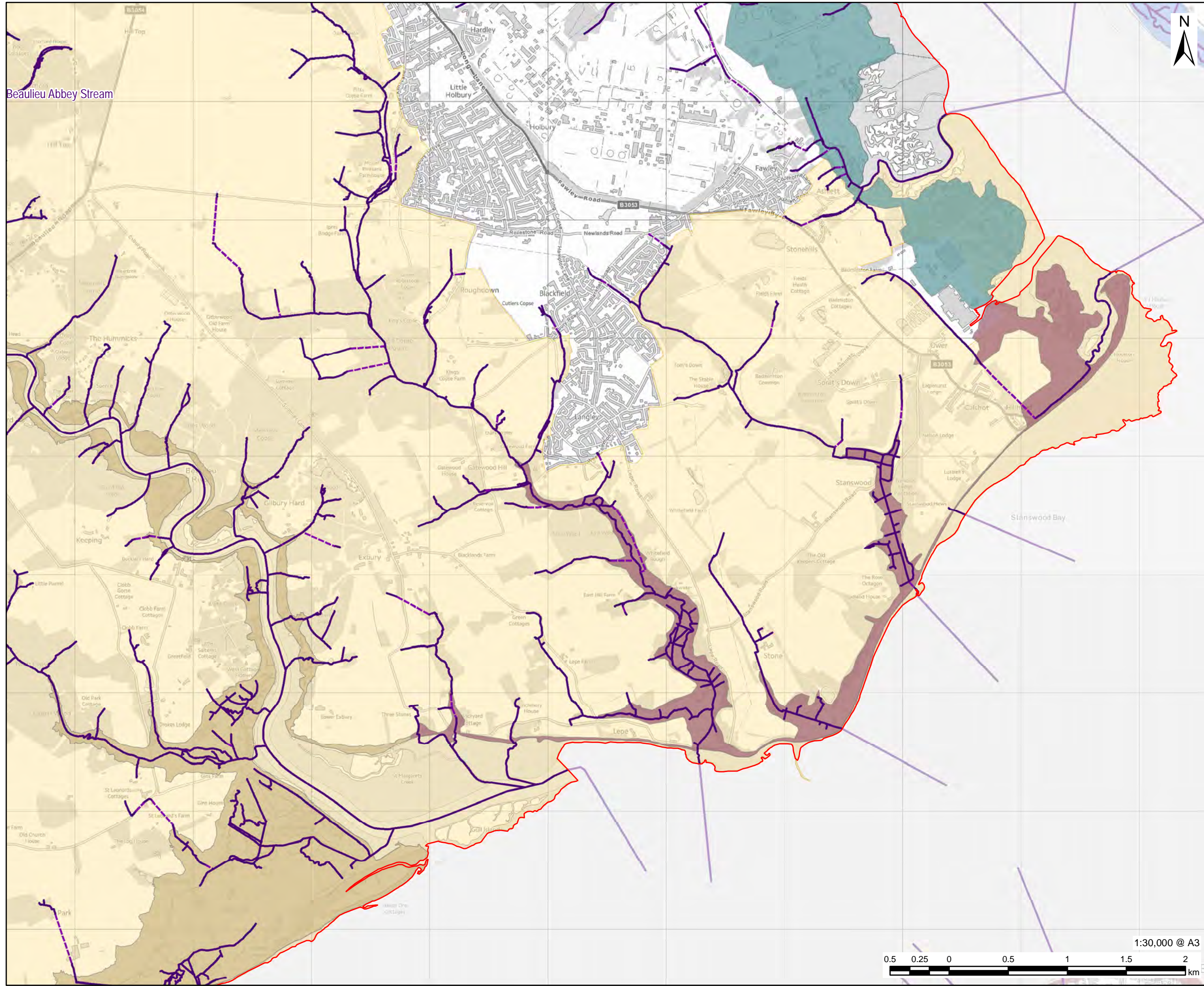
FIGURE TITLE

Flood Warning Areas
 Sheet 11 of 15

FIGURE NUMBER

Figure 9K

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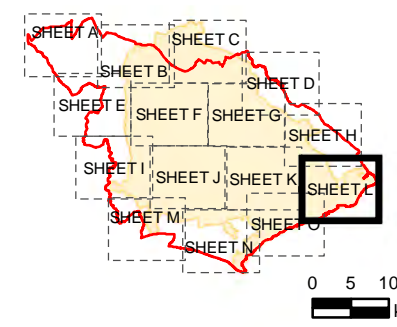
PROJECT
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Flood Warning Areas**
 - Beaulieu
 - Calshot, Hythe, Marchwood, Eling and Redbridge
 - Cowes, East Cowes, and Newport
 - Fawley
 - Hamble estuary

OVERVIEW



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ISSUE PURPOSE
For Information

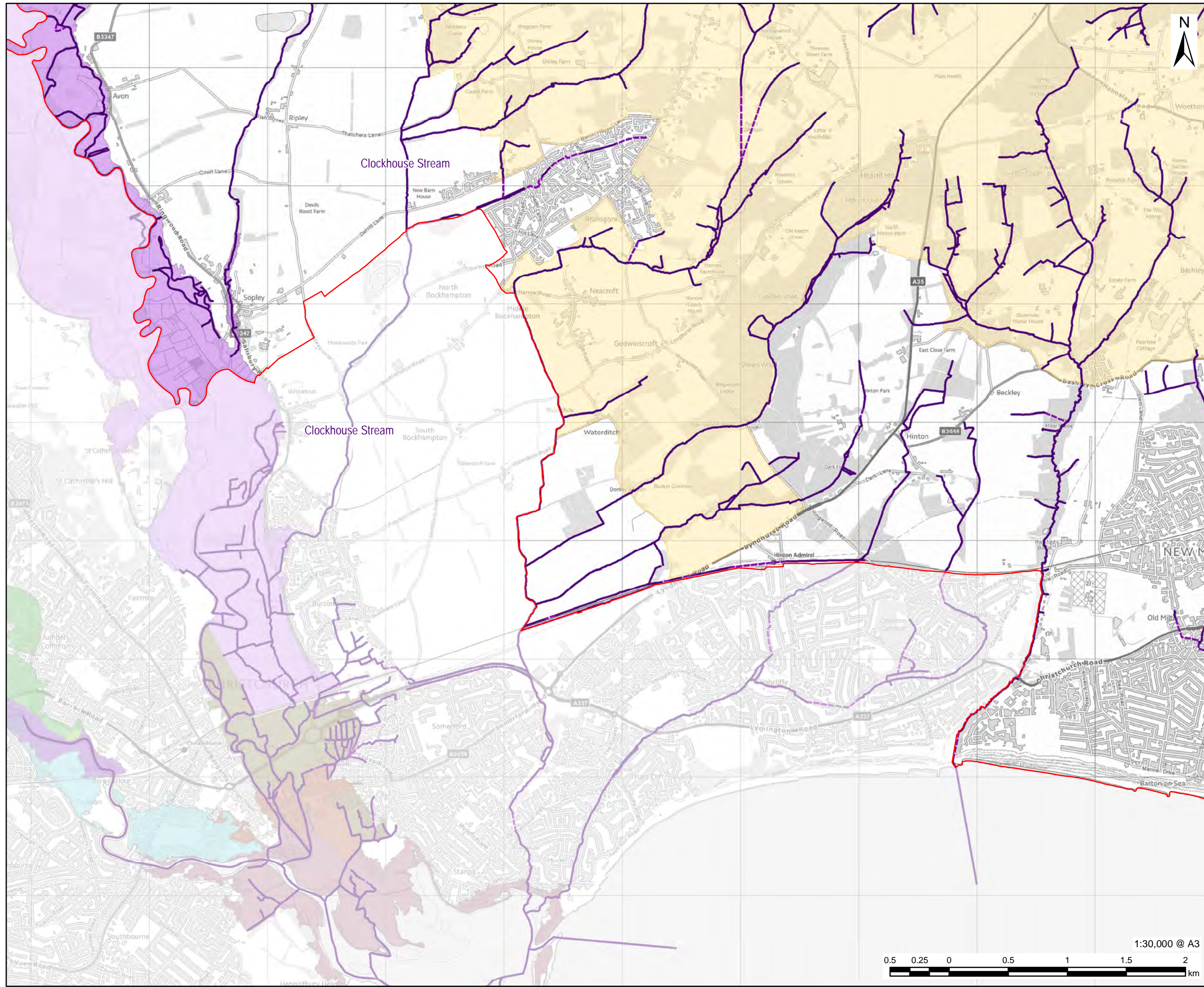
PROJECT NUMBER
60653132

FIGURE TITLE
Flood Warning Areas
Sheet 12 of 15

FIGURE NUMBER
Figure 9L

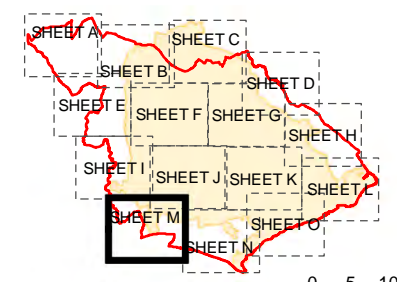


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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Christchurch Harbour Side
 - Dorset coast at Christchurch
 - Lower Avon at
 - Lower Avon from Ringwood to Christchurch
 - Lower Stour at Beaulieu Garden Park Home Site
 - Lower Stour at Iford Bridge Home Park
 - Lower Stour at Jumpers Common and A35 Iford Bridge area, Christchurch
 - Lower Stour from Longham to Christchurch
 - Lower Stour from Sturminster Marshall to Christchurch

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

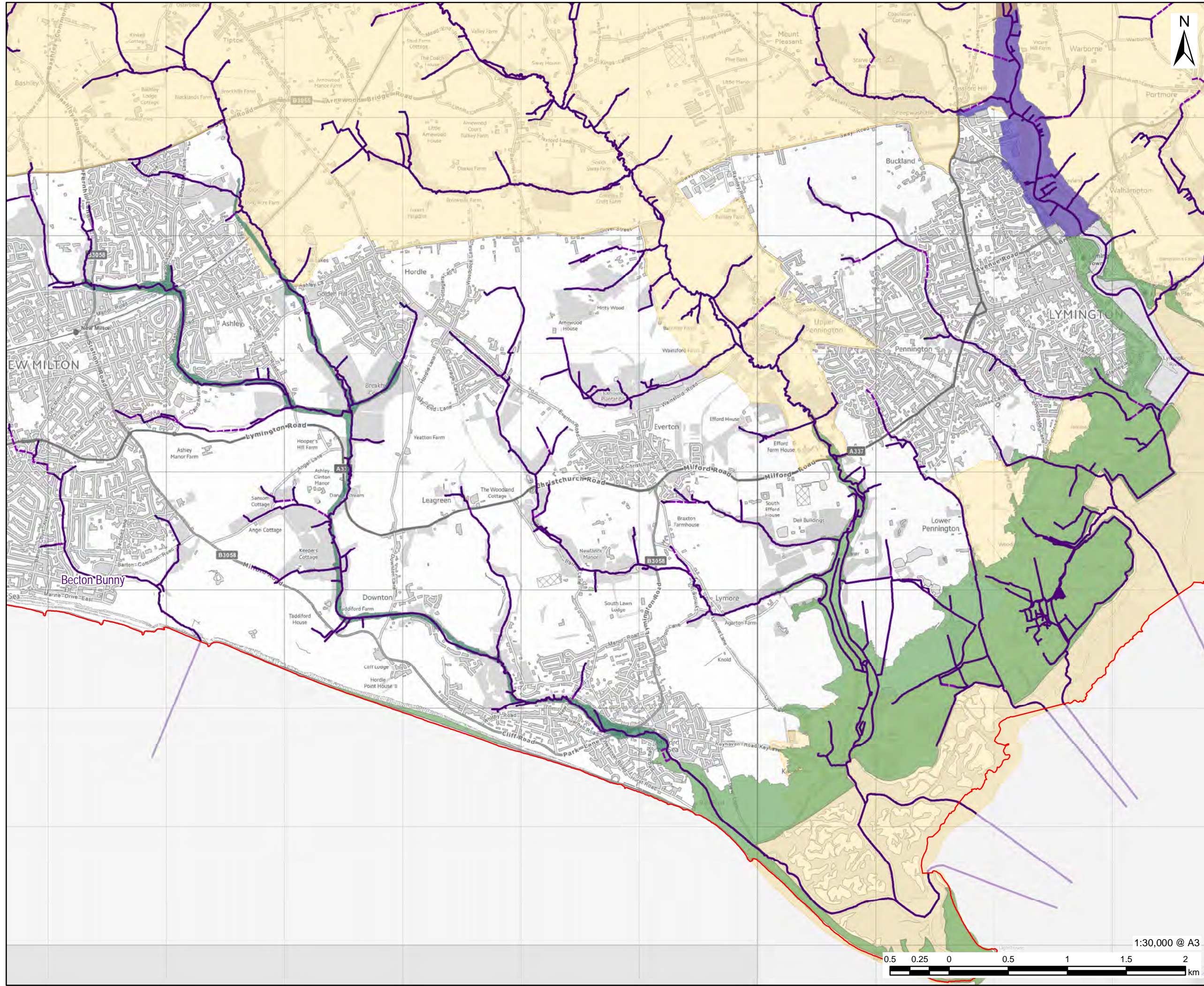
Flood Warning Areas
Sheet 13 of 15

FIGURE NUMBER

Figure 9M



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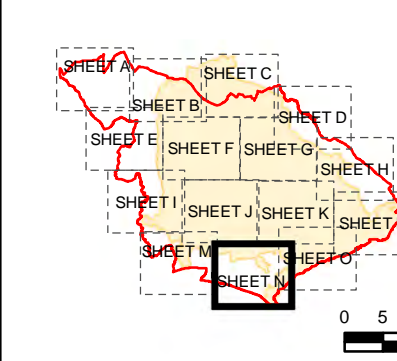
PROJECT
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Ashley and Milford on Sea, Danes Stream
 - Brockenhurst and Boldre on the River Lynton
 - Lynton
 - Lymington and Keyhaven
 - Yarmouth, Isle of Wight

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

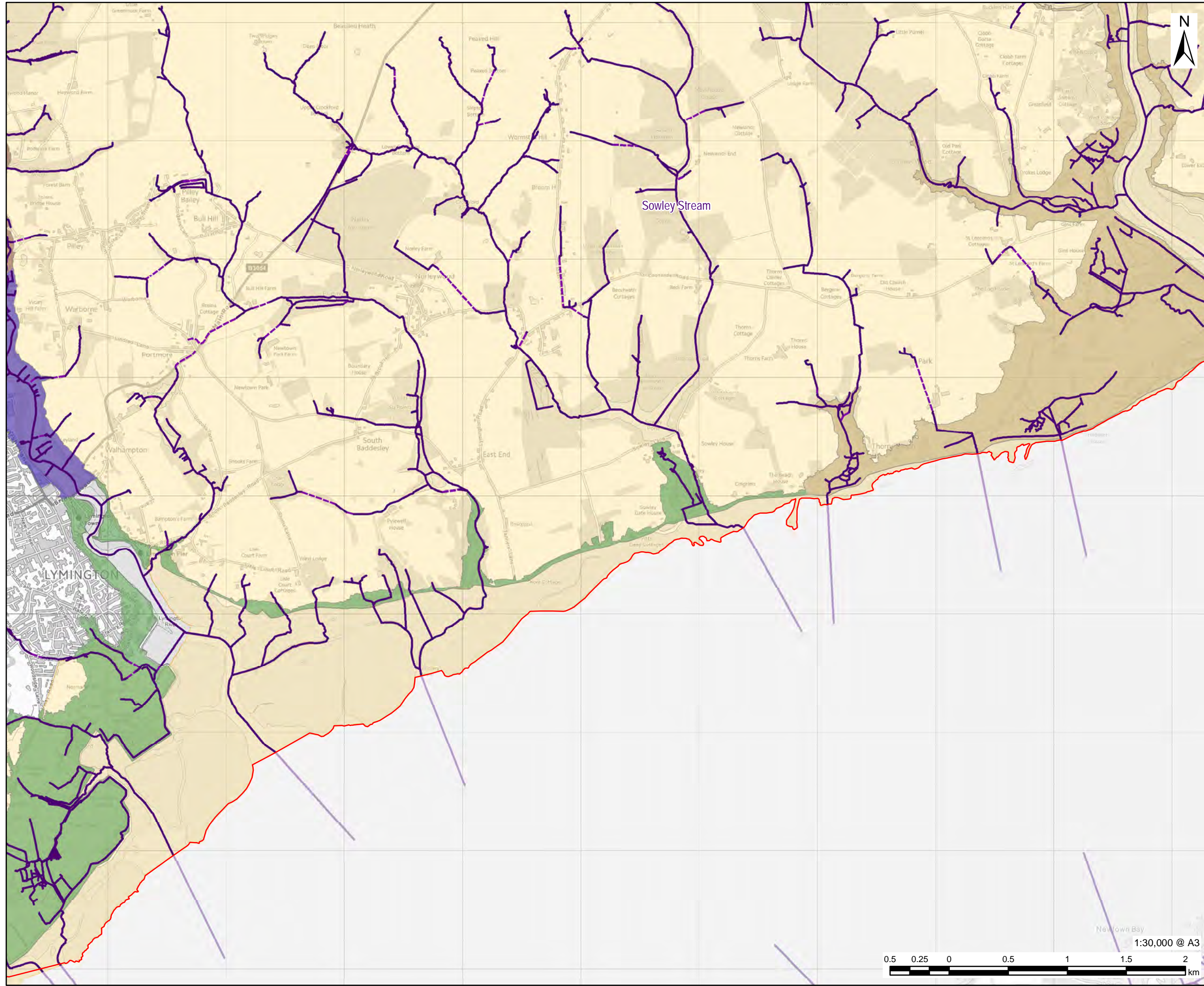
Flood Warning Areas
Sheet 14 of 15

FIGURE NUMBER

Figure 9N



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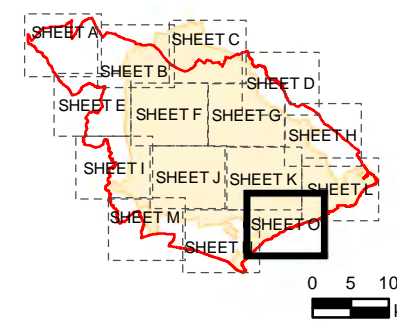
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
- Flood Warning Areas**
- Beaulieu
 - Brockenhurst and Boldre on the River Lymington
 - Lymington
 - Lymington and Keyhaven

OVERVIEW



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ISSUE PURPOSE
For Information

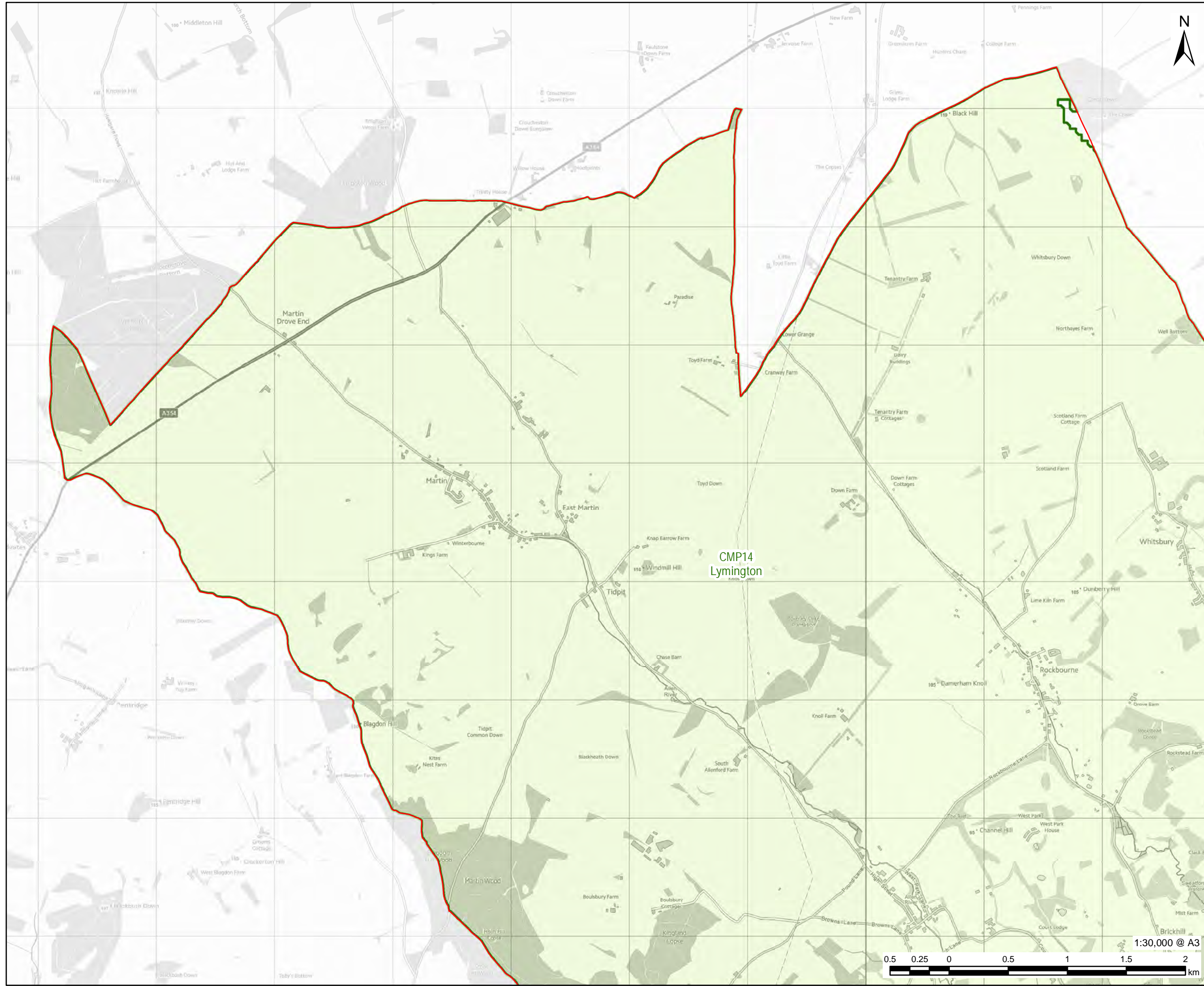
PROJECT NUMBER
60653132

FIGURE TITLE
Flood Warning Areas
Sheet 15 of 15

FIGURE NUMBER
Figure 90



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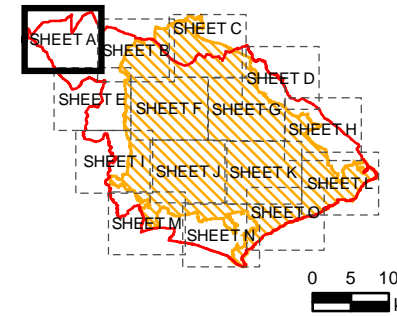
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Hampshire County Council Catchment Management Plans
 - Shoreline Management Plan
 - Hold the Line
 - Managed Realignment
 - No Active Intervention

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

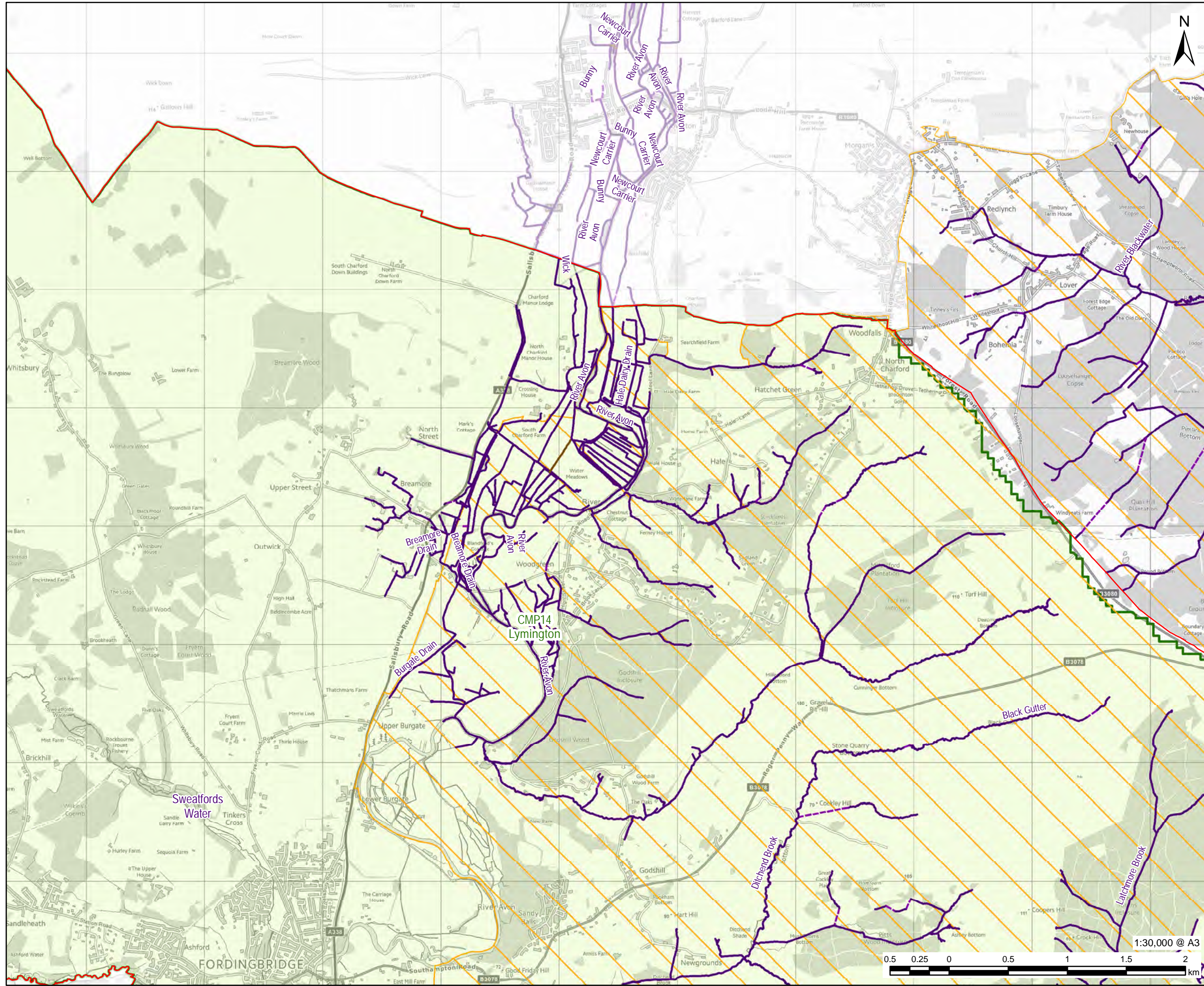
Flood Risk Management Policies
Sheet 1 of 15

FIGURE NUMBER

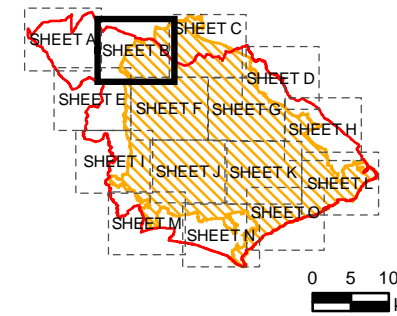
Figure 10A



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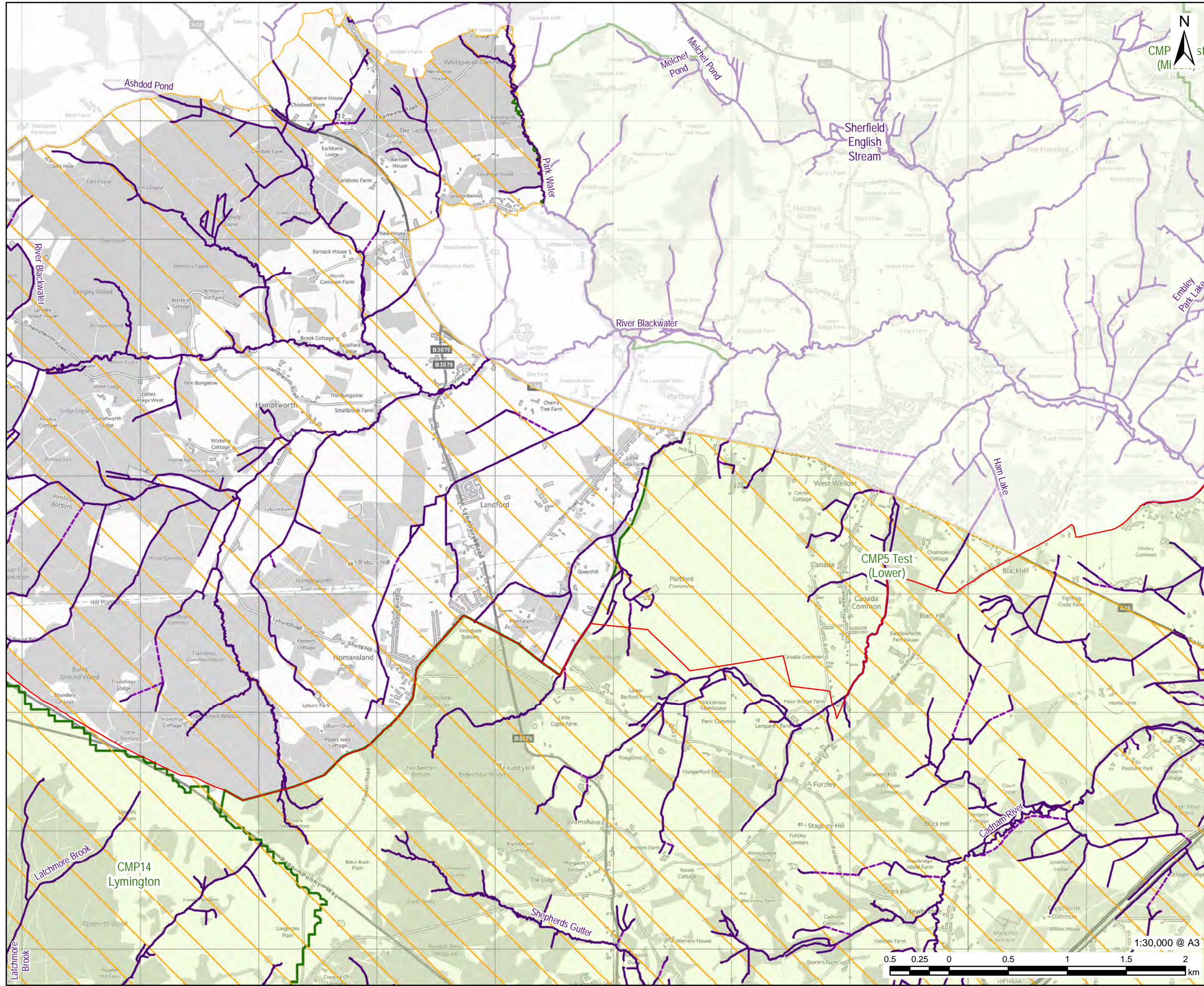
FIGURE TITLE

Flood Risk Management Policies Sheet 2 of 15

FIGURE NUMBER

Figure 10B





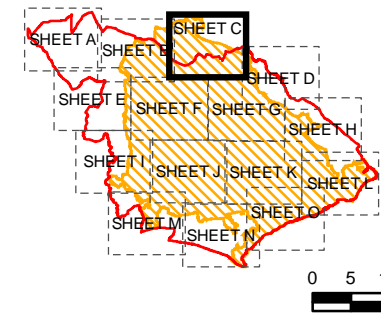
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- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Hampshire County Council Catchment Management Plans
- Watercourses**
- Surface
 - Below Surface
- Shoreline Management Plan**
- Hold the Line
 - Managed Realignment
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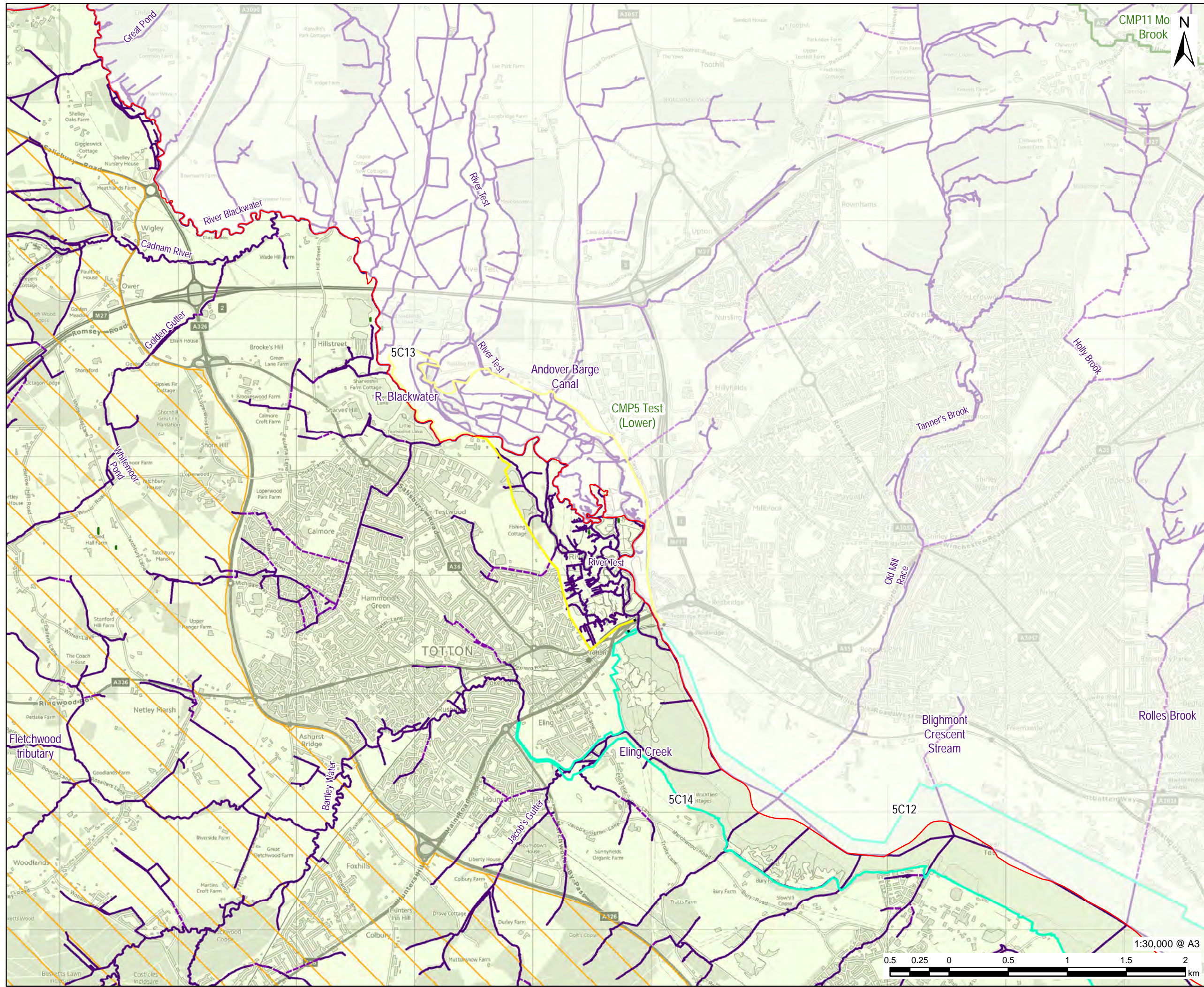
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60653132

FIGURE TITLE
Flood Risk Management Policies
Sheet 3 of 15

FIGURE NUMBER
Figure 10C

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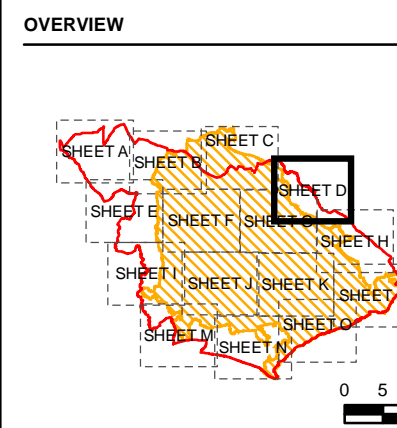


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- LEGEND**
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 - National Park Authorities Boundary
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- Watercourses**
- Surface
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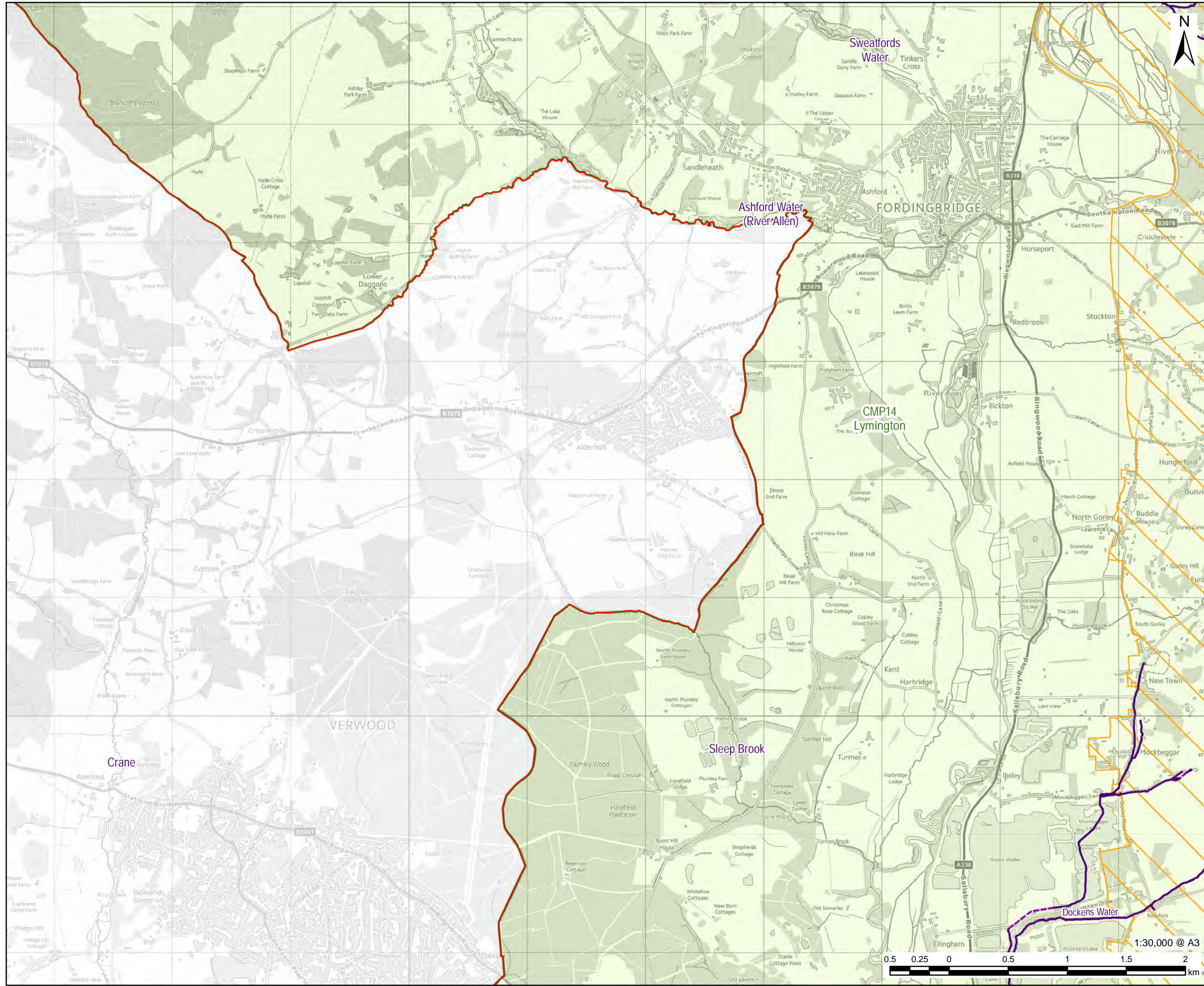
ISSUE PURPOSE
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60653132

FIGURE TITLE
Flood Risk Management Policies
Sheet 4 of 15

FIGURE NUMBER
Figure 10D

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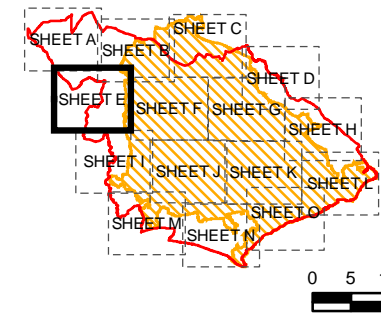
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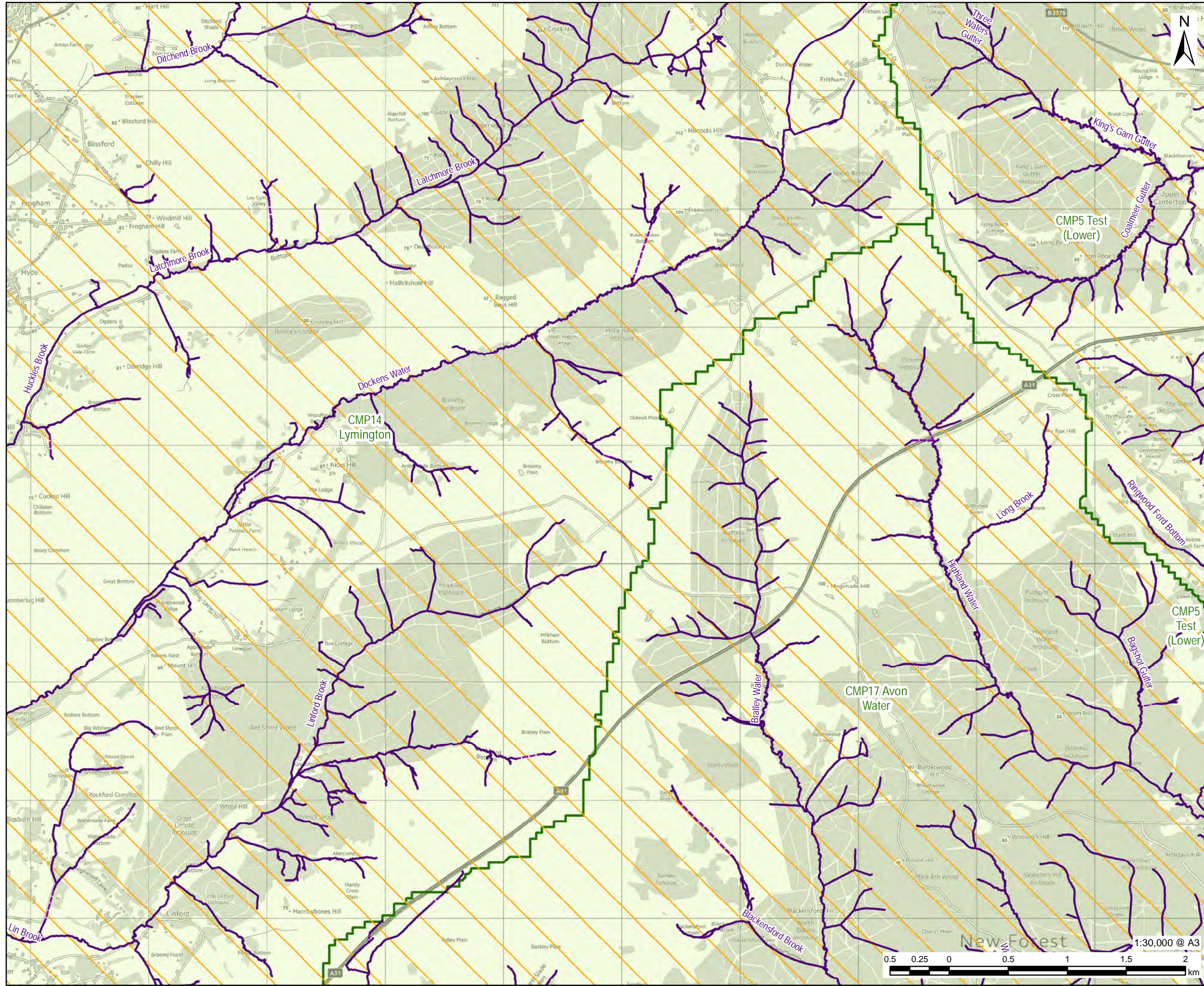
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FIGURE TITLE
Flood Risk Management Policies
Sheet 5 of 15

FIGURE NUMBER
Figure 10E

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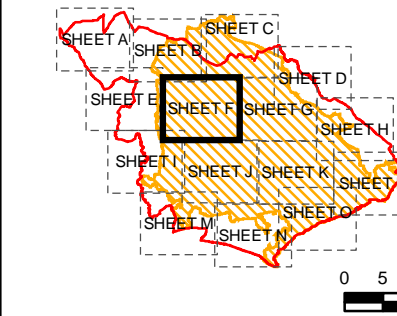
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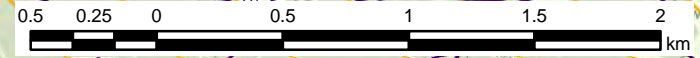
60653132

FIGURE TITLE

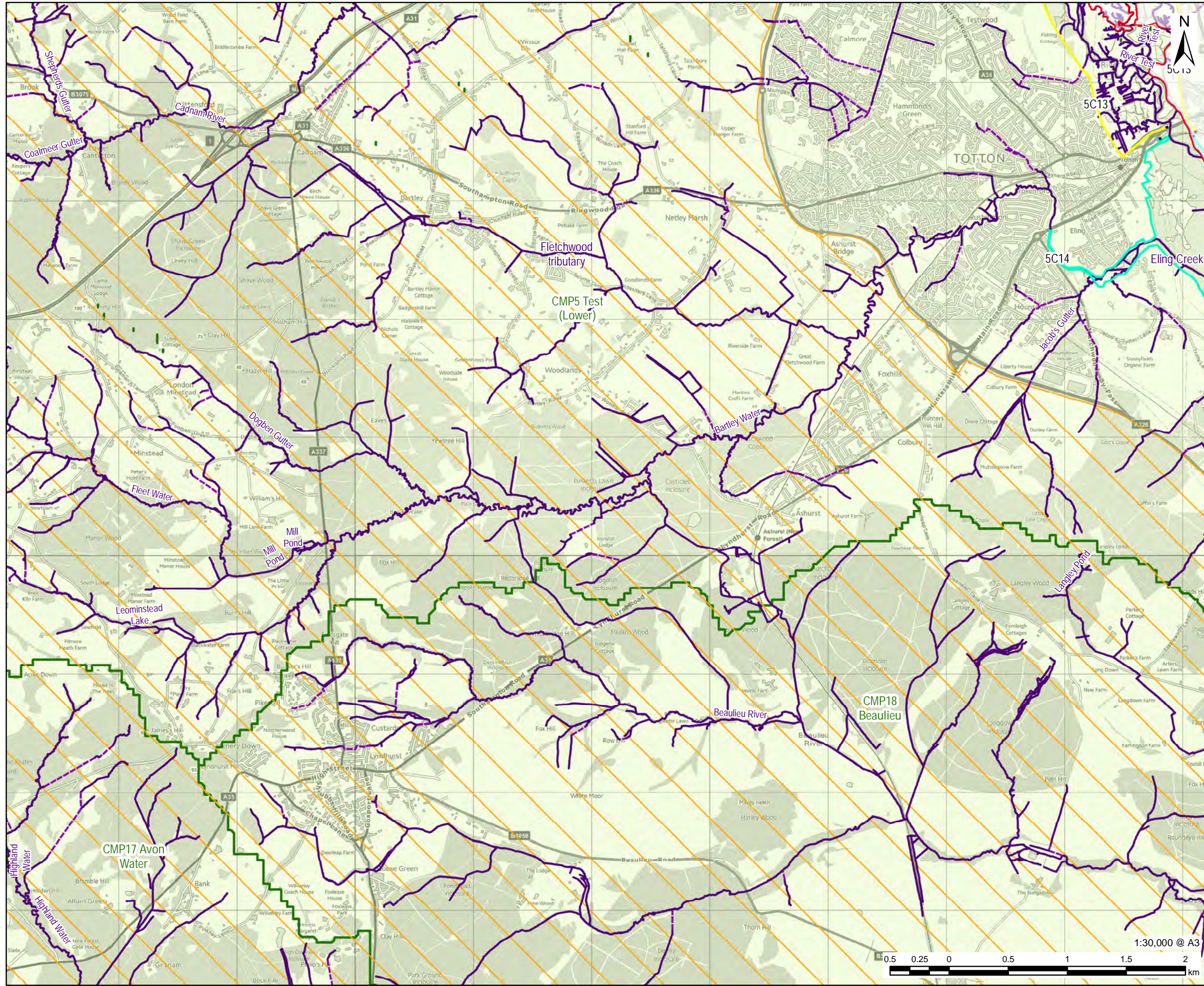
Flood Risk Management Policies
Sheet 6 of 15

FIGURE NUMBER

Figure 10F



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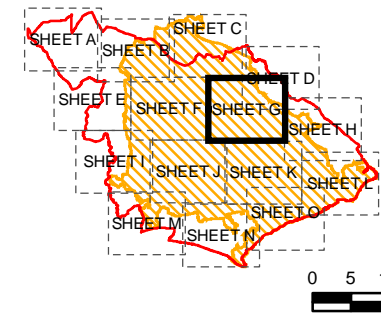
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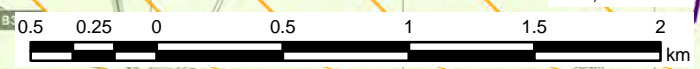
ISSUE PURPOSE
For Information

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60653132

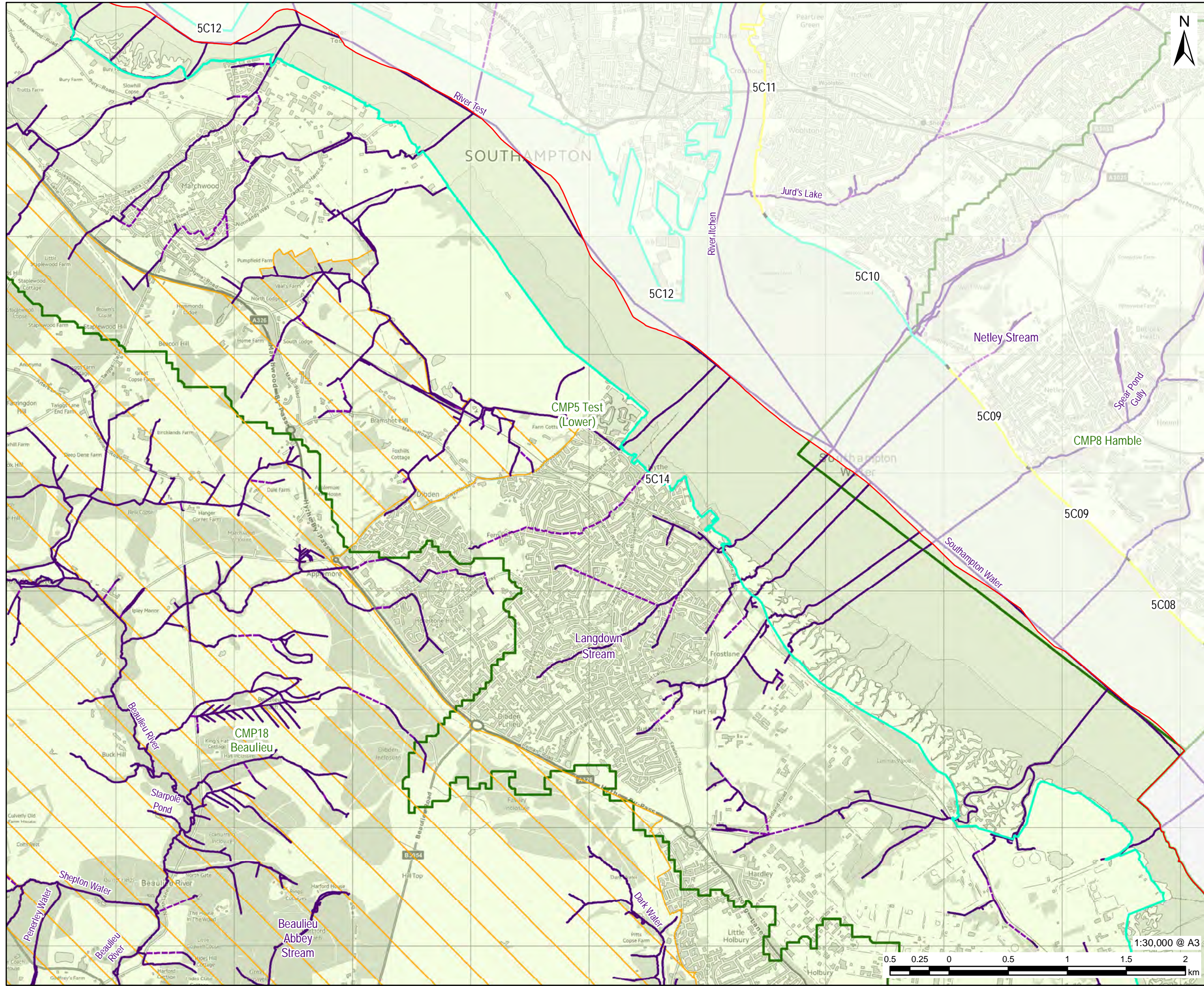
FIGURE TITLE
Flood Risk Management Policies
Sheet 7 of 15

FIGURE NUMBER
Figure 10G

1:30,000 @ A3



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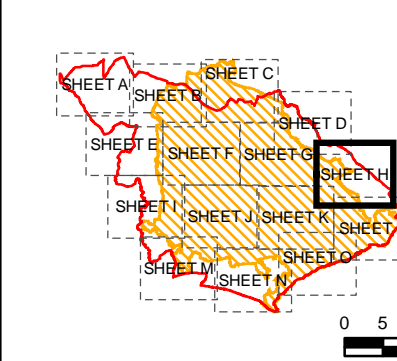
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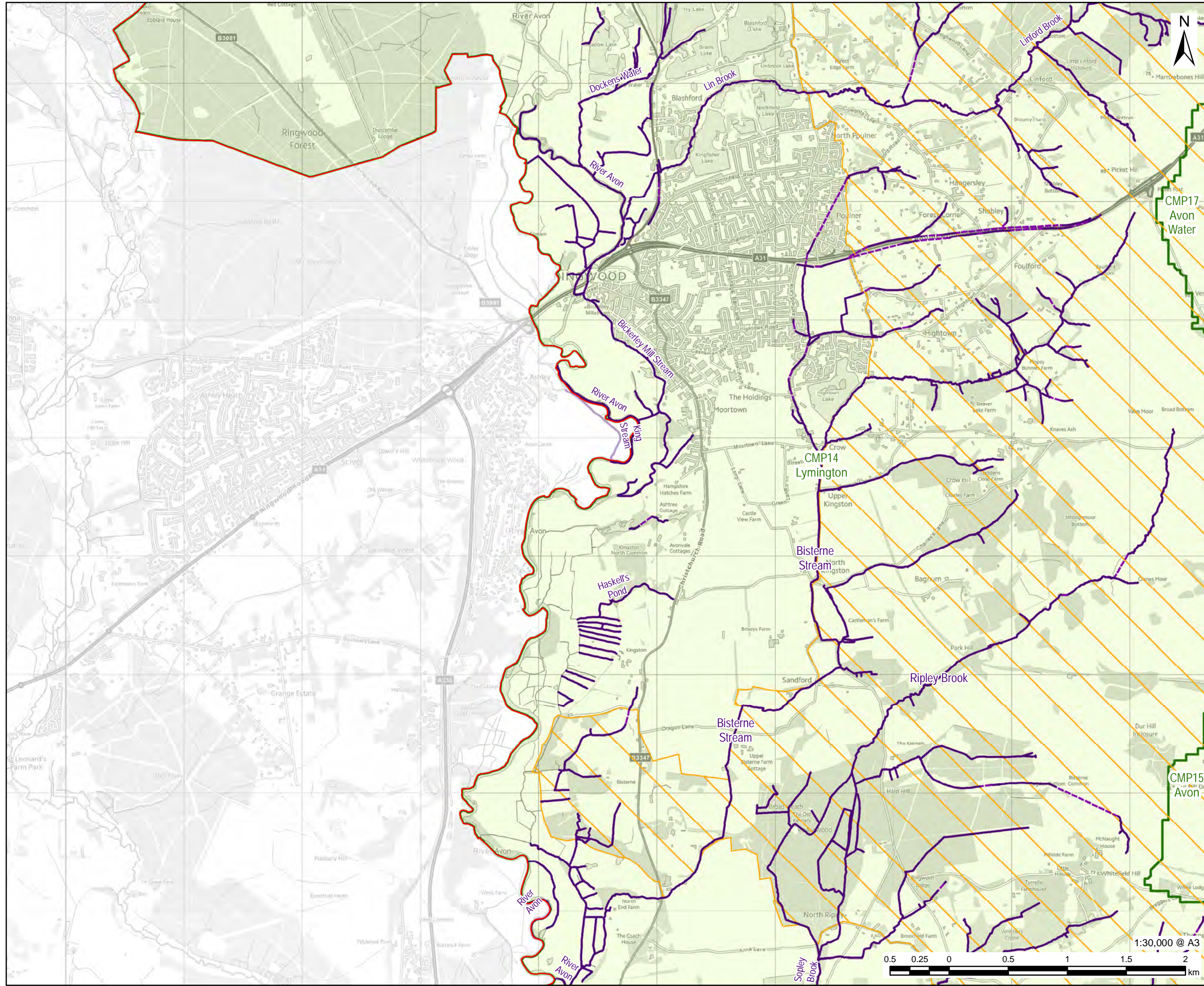
ISSUE PURPOSE
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PROJECT NUMBER
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FIGURE TITLE
Flood Risk Management Policies
Sheet 8 of 15

FIGURE NUMBER
Figure 10H

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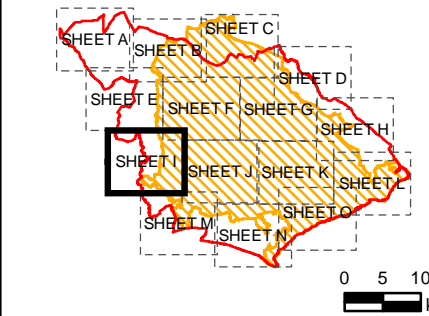
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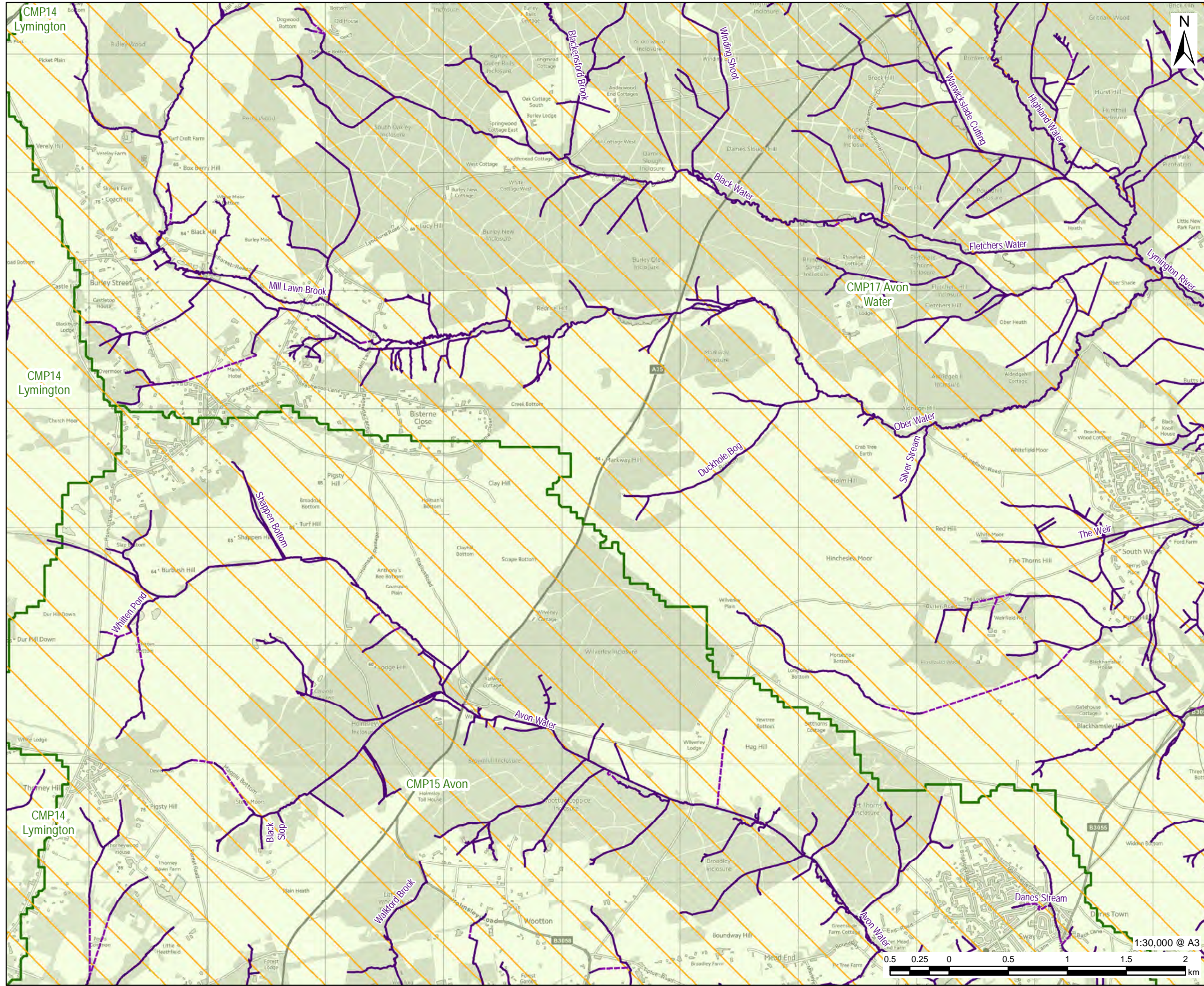
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FIGURE TITLE
Flood Risk Management Policies
Sheet 9 of 15

FIGURE NUMBER
Figure 10I



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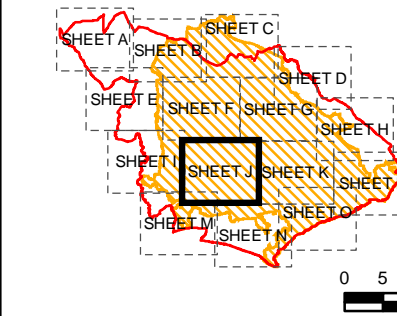
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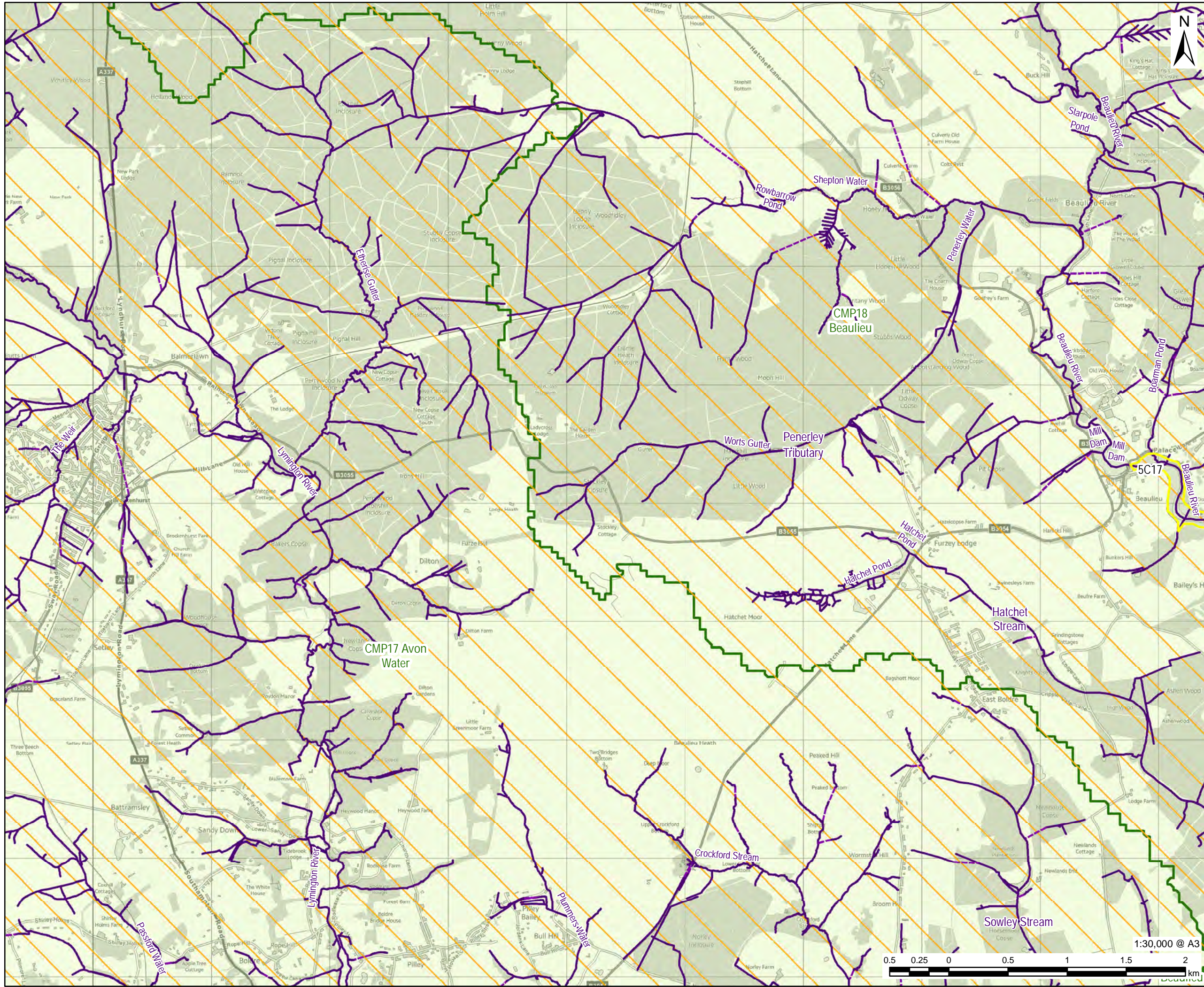
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For Information

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FIGURE TITLE
Flood Risk Management Policies
Sheet 10 of 15

FIGURE NUMBER
Figure 10J

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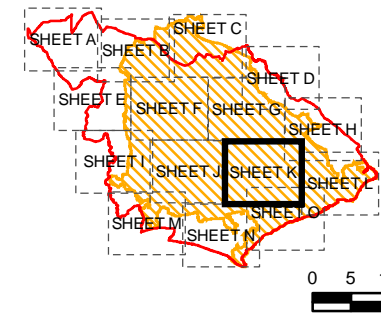
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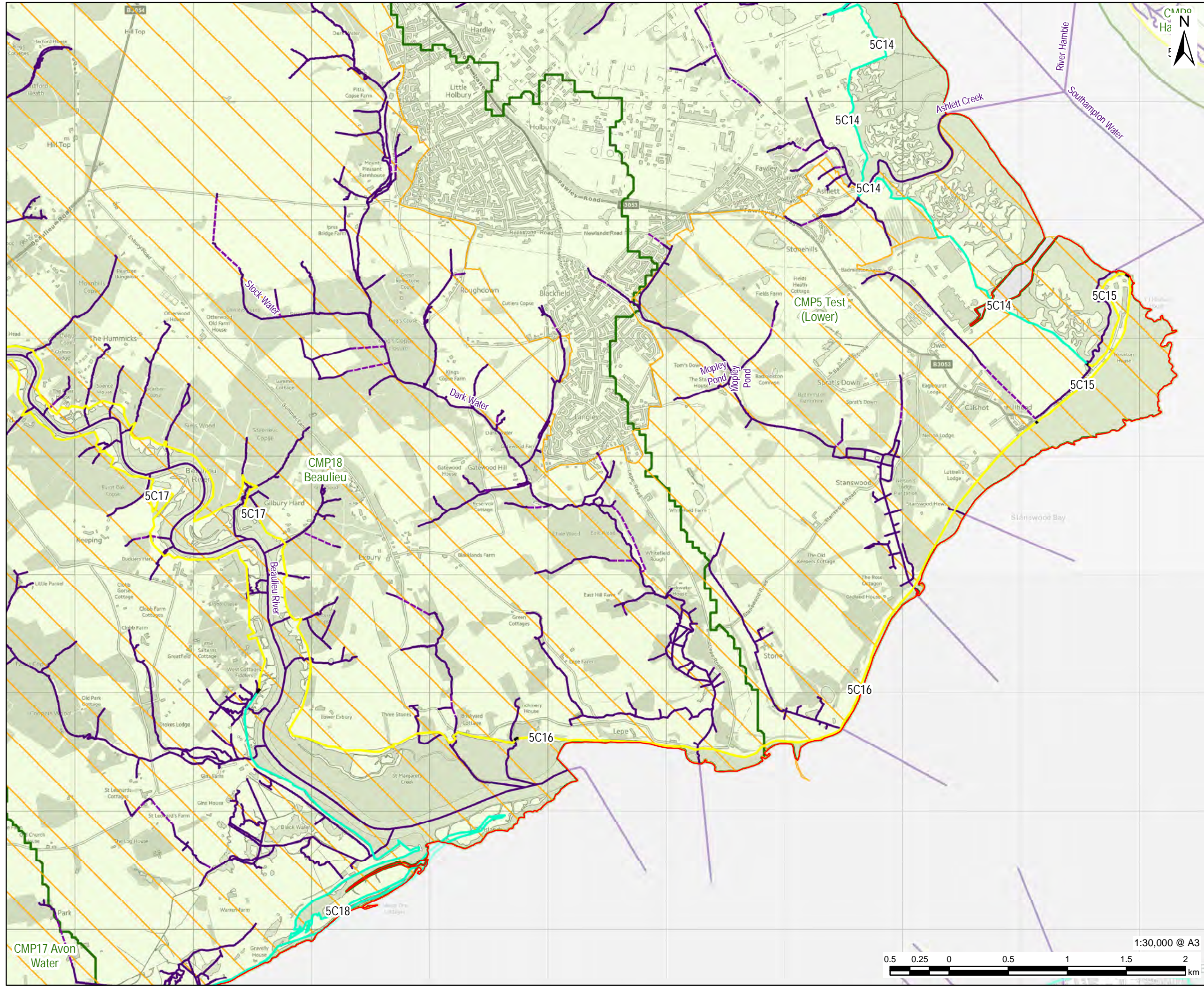
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FIGURE TITLE
Flood Risk Management Policies
Sheet 11 of 15

FIGURE NUMBER
Figure 10K



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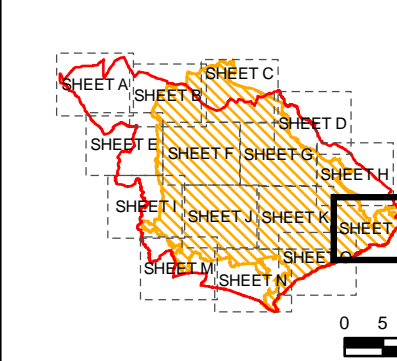
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 - Hampshire County Council Catchment Management Plans
- Watercourses**
- Surface
 - Below Surface
- Shoreline Management Plan**
- Hold the Line
 - Managed Realignment
 - No Active Intervention

OVERVIEW



NOTES

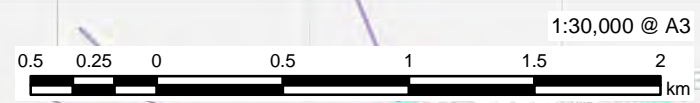
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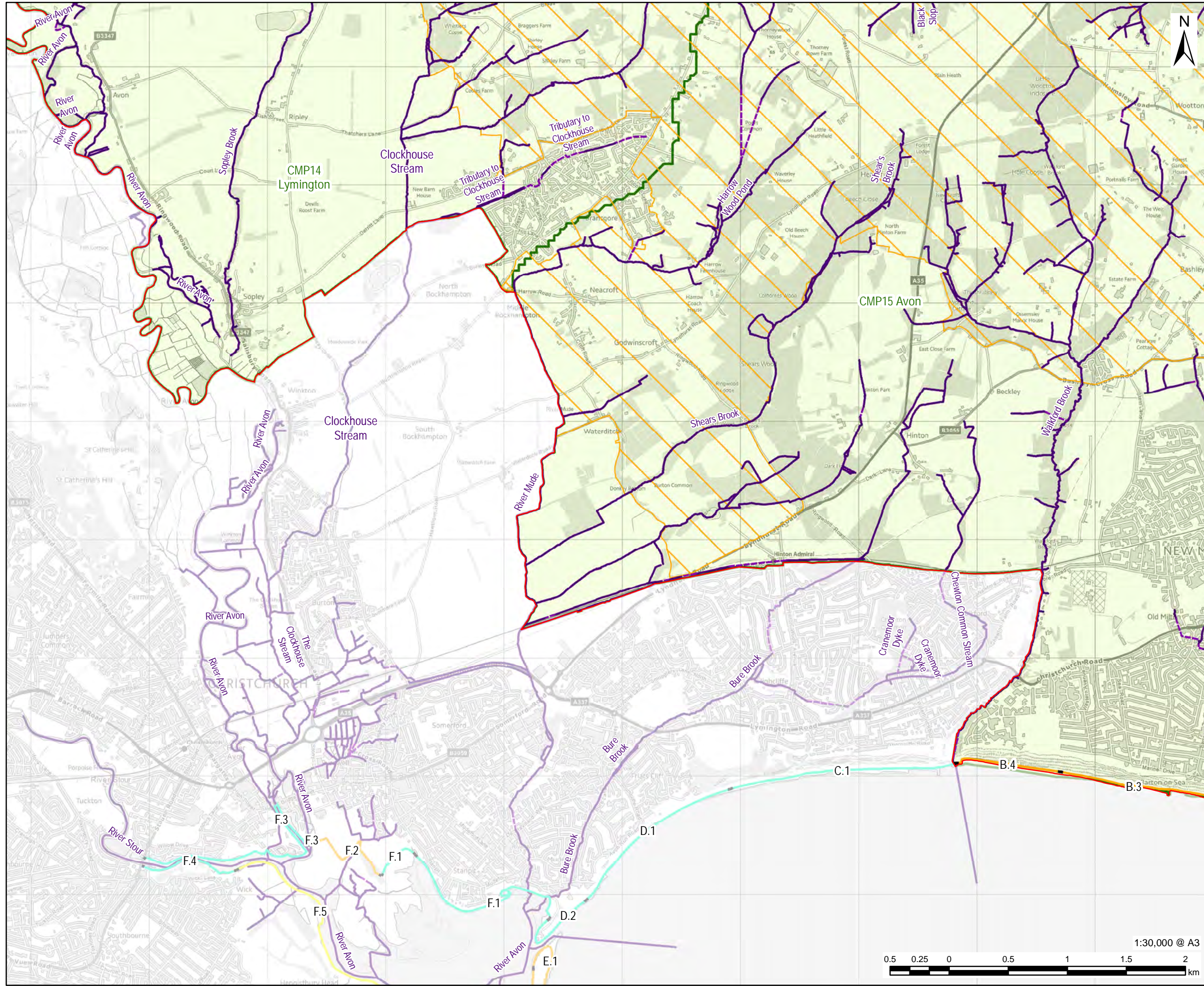
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FIGURE TITLE
Flood Risk Management Policies
Sheet 12 of 15

FIGURE NUMBER
Figure 10L



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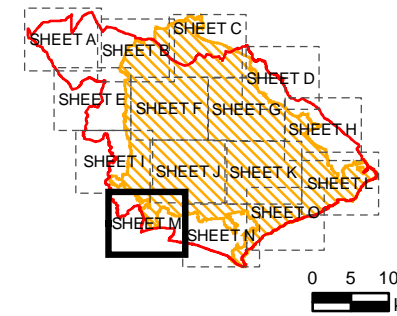
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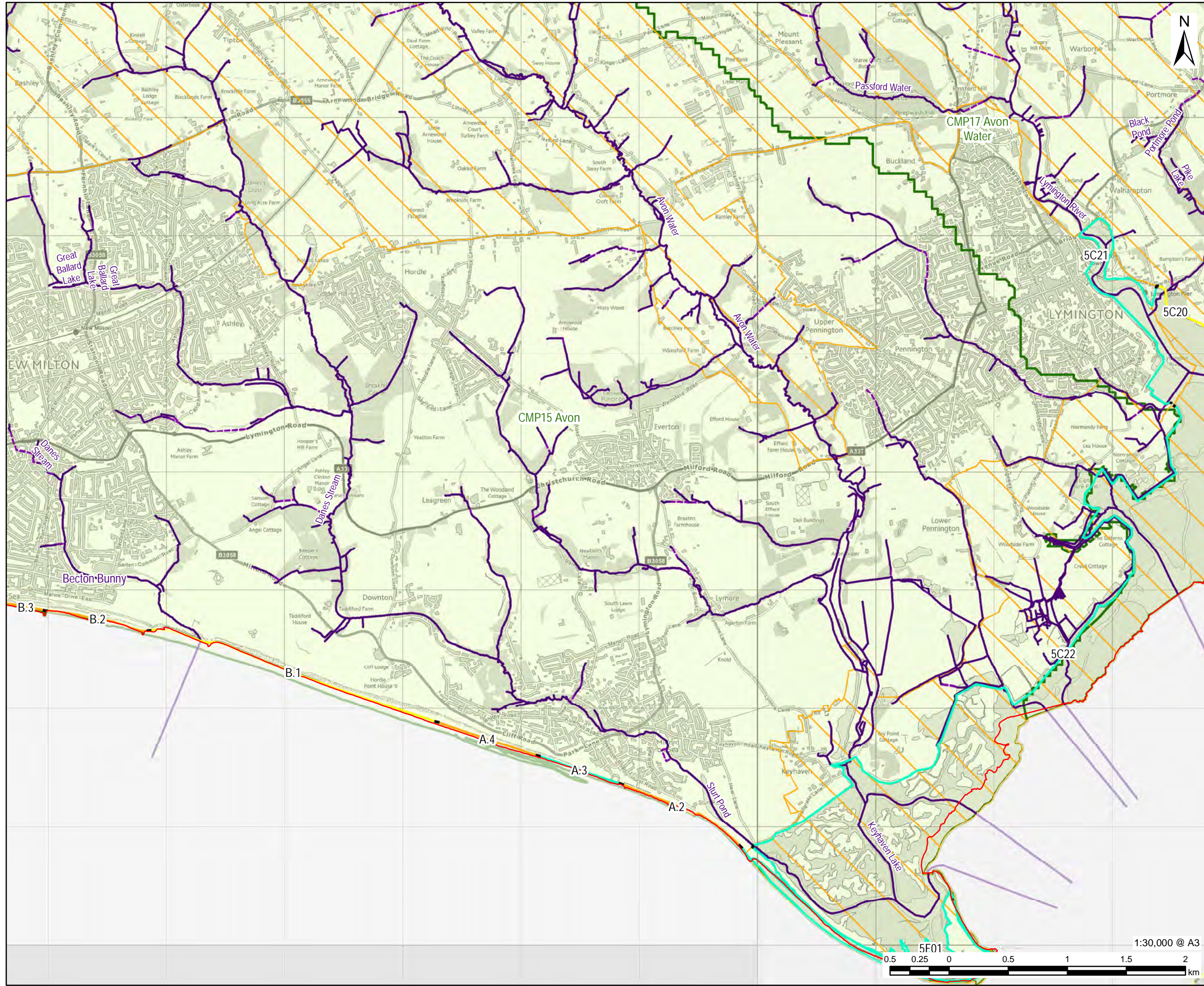
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FIGURE TITLE
Flood Risk Management Policies
Sheet 13 of 15

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Figure 10M



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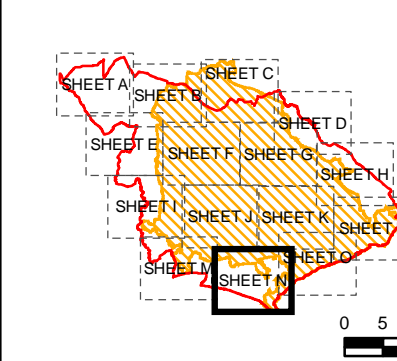
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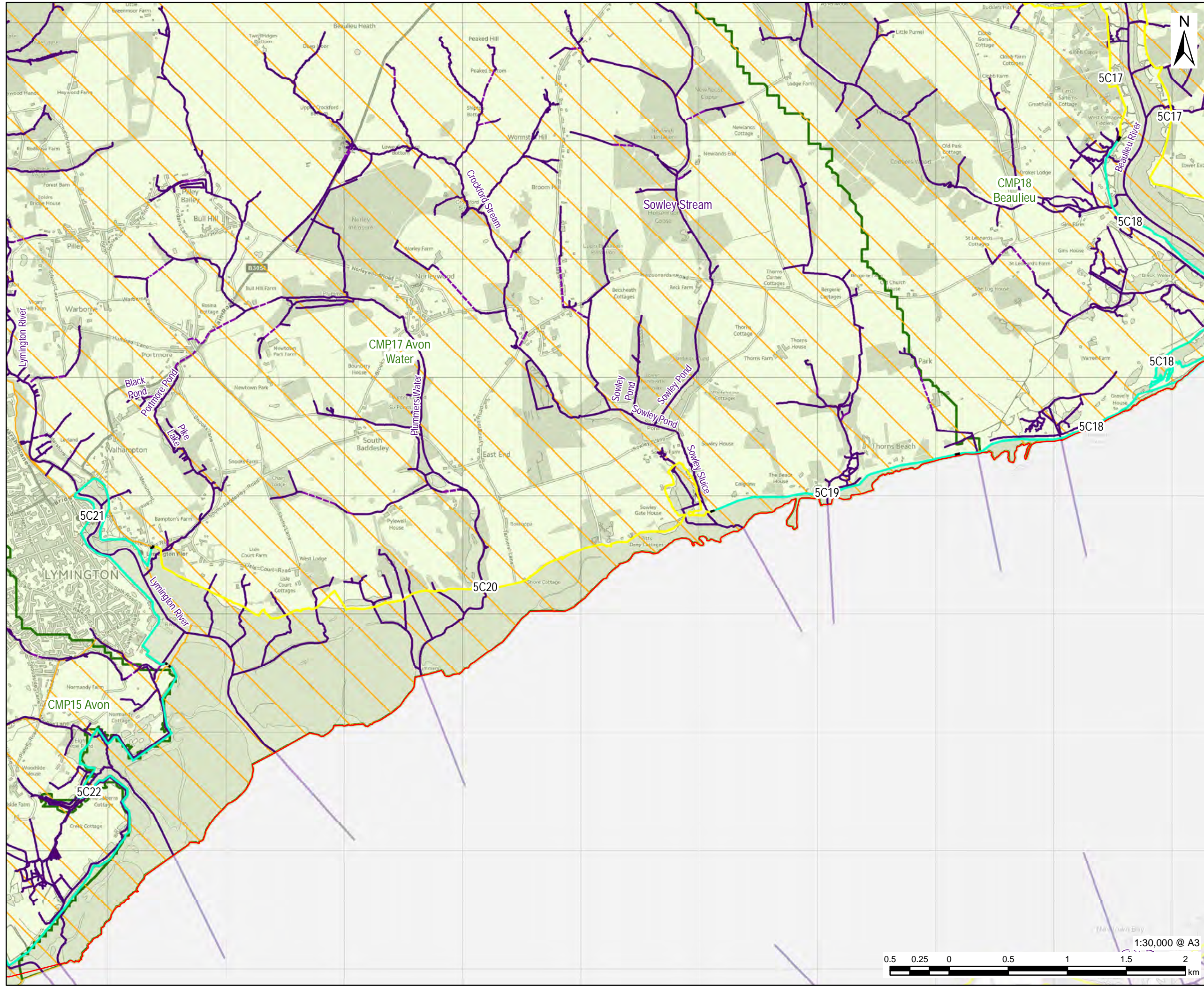
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Flood Risk Management Policies
Sheet 14 of 15

FIGURE NUMBER
Figure 10N





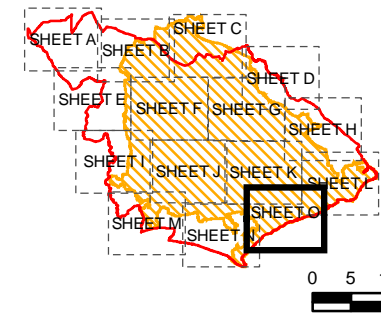
PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
AECOM Limited
Sunley House
4 Bedford Park
Croydon, CR0 2AP
www.aecom.com

- LEGEND**
- New Forest District Boundary
 - National Park Authorities Boundary
 - Hampshire County Council Catchment Management Plans
- Watercourses**
- Surface
 - Below Surface
- Shoreline Management Plan**
- Hold the Line
 - Managed Realignment
 - No Active Intervention

OVERVIEW



NOTES

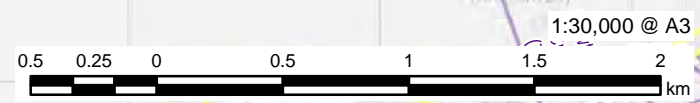
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ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Flood Risk Management Policies
Sheet 15 of 15

FIGURE NUMBER
Figure 100



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Strategic Flood Risk Assessment

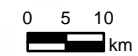
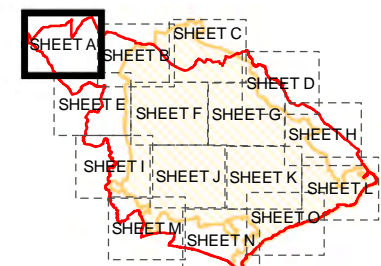
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- LEGEND**
- New Forest District Boundary
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

GIS Floodplain Analysis
Sheet 1 of 15

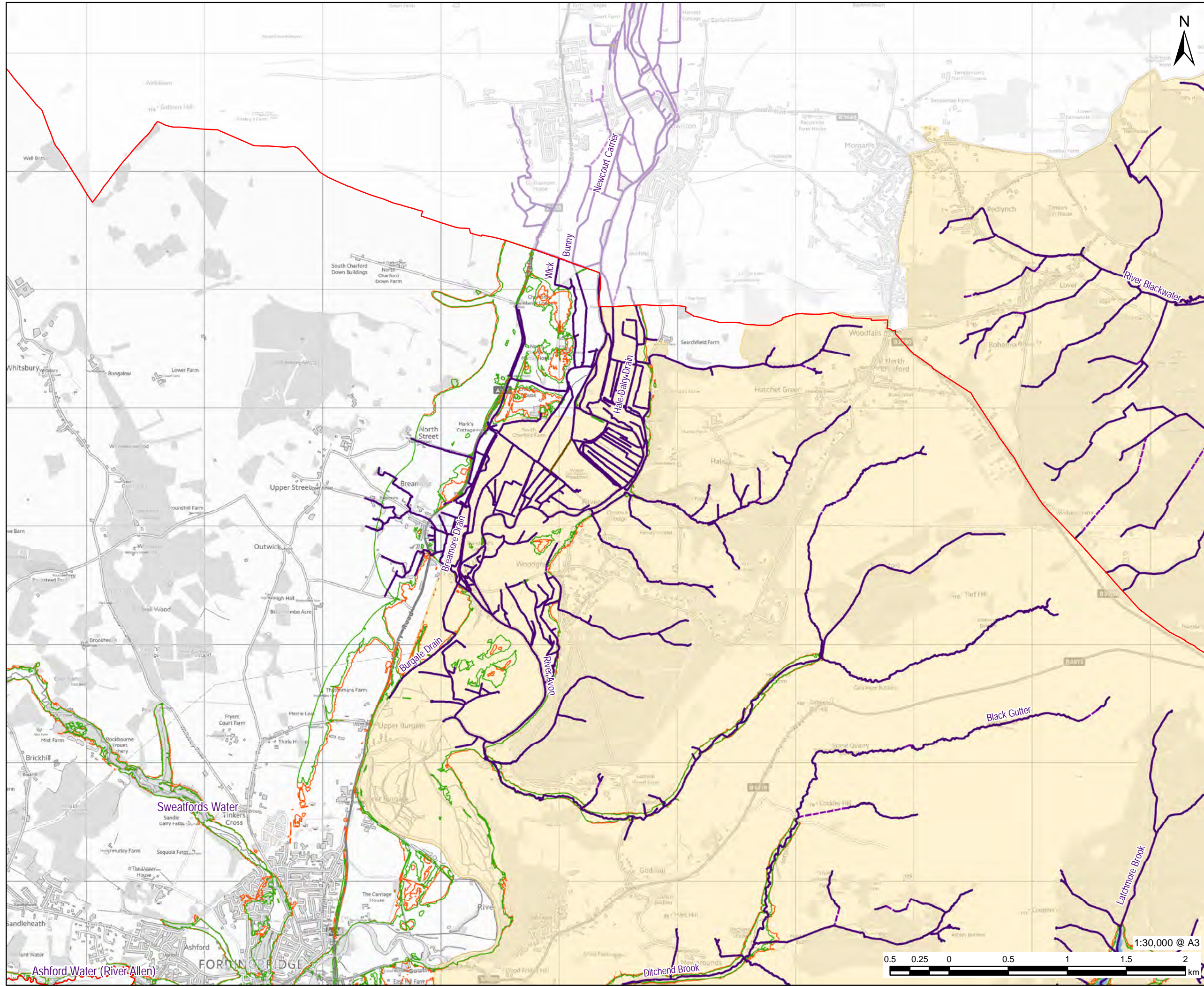
FIGURE NUMBER

Figure 11A



1:30,000 @ A3

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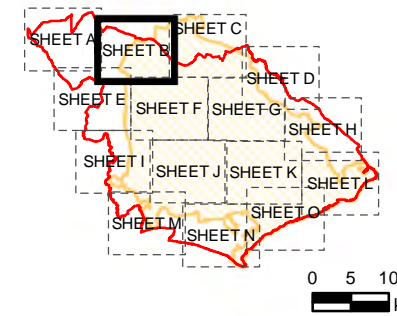
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Above Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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For Information

PROJECT NUMBER

60653132

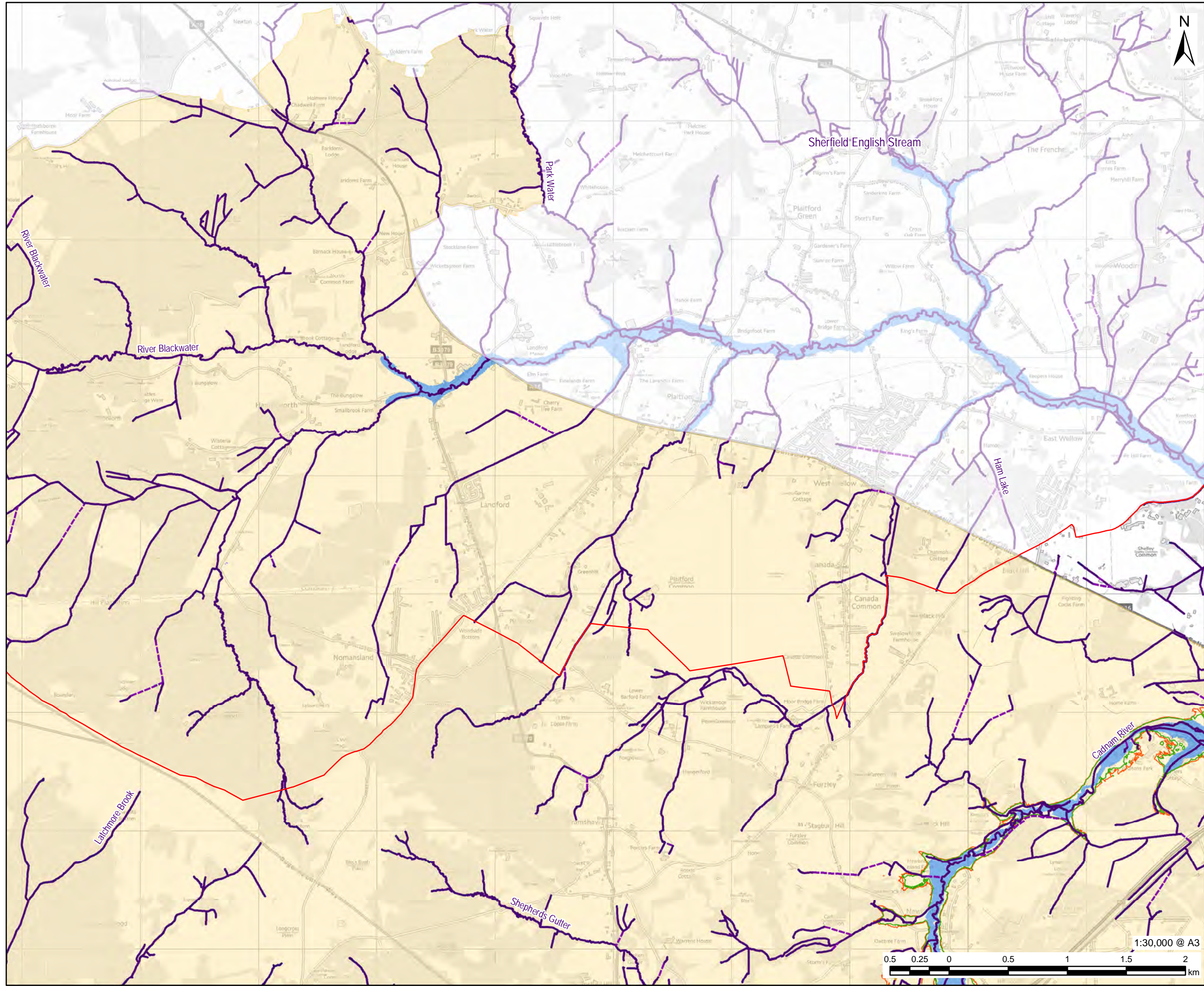
FIGURE TITLE

GIS Floodplain Analysis
Sheet 2 of 15

FIGURE NUMBER

Figure 11B





PROJECT
 Partnership for South Hampshire
 Strategic Flood Risk Assessment

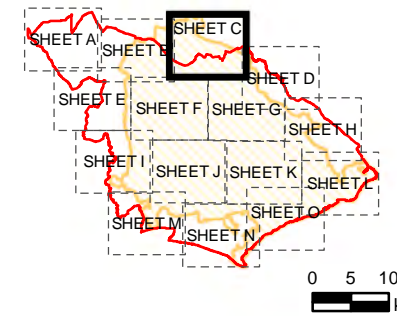
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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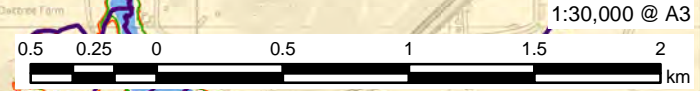
60653132

FIGURE TITLE

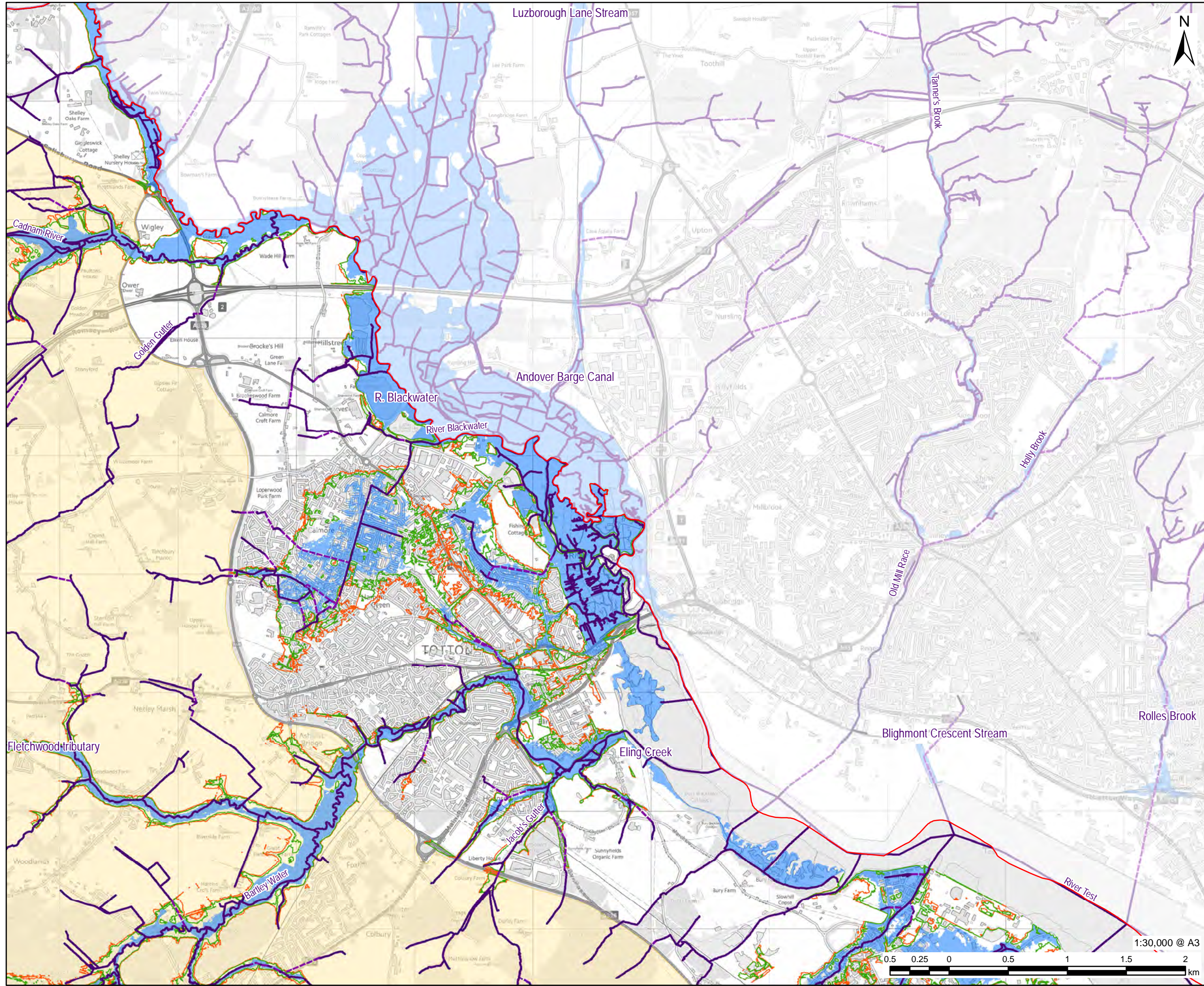
GIS Floodplain Analysis
 Sheet 3 of 15

FIGURE NUMBER

Figure 11C



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Partnership for South Hampshire Strategic Flood Risk Assessment

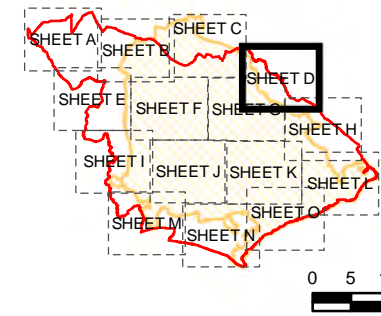
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

GIS Floodplain Analysis
Sheet 4 of 15

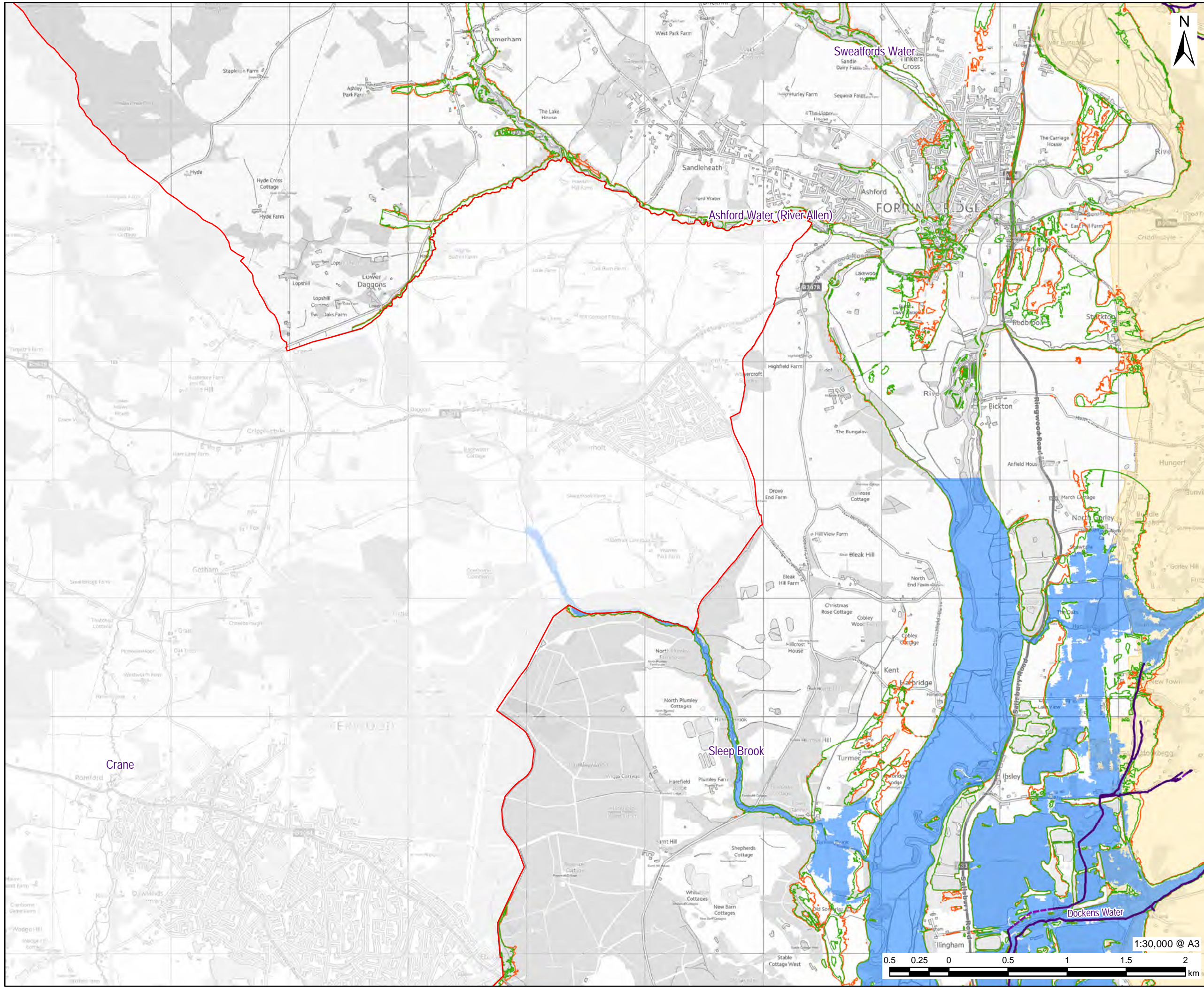
FIGURE NUMBER

Figure 11D

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Partnership for South Hampshire Strategic Flood Risk Assessment

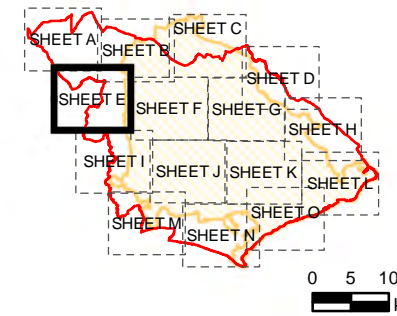
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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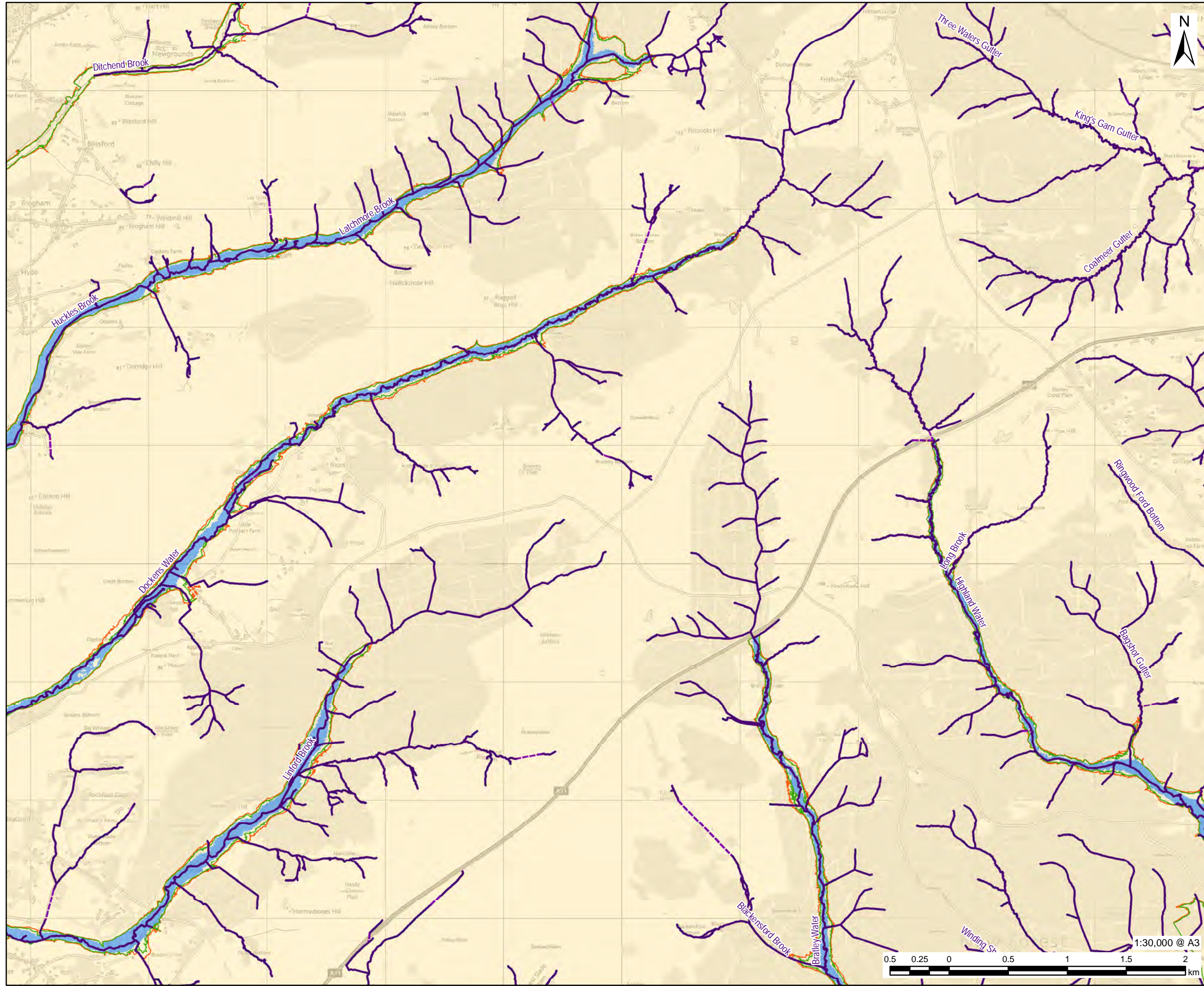
FIGURE TITLE

GIS Floodplain Analysis
Sheet 5 of 15

FIGURE NUMBER

Figure 11E

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Partnership for South Hampshire Strategic Flood Risk Assessment

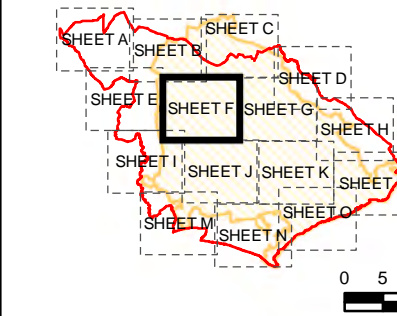
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa .300mm Increase
 - circa .600mm Increase

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ISSUE PURPOSE

For Information

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60653132

FIGURE TITLE

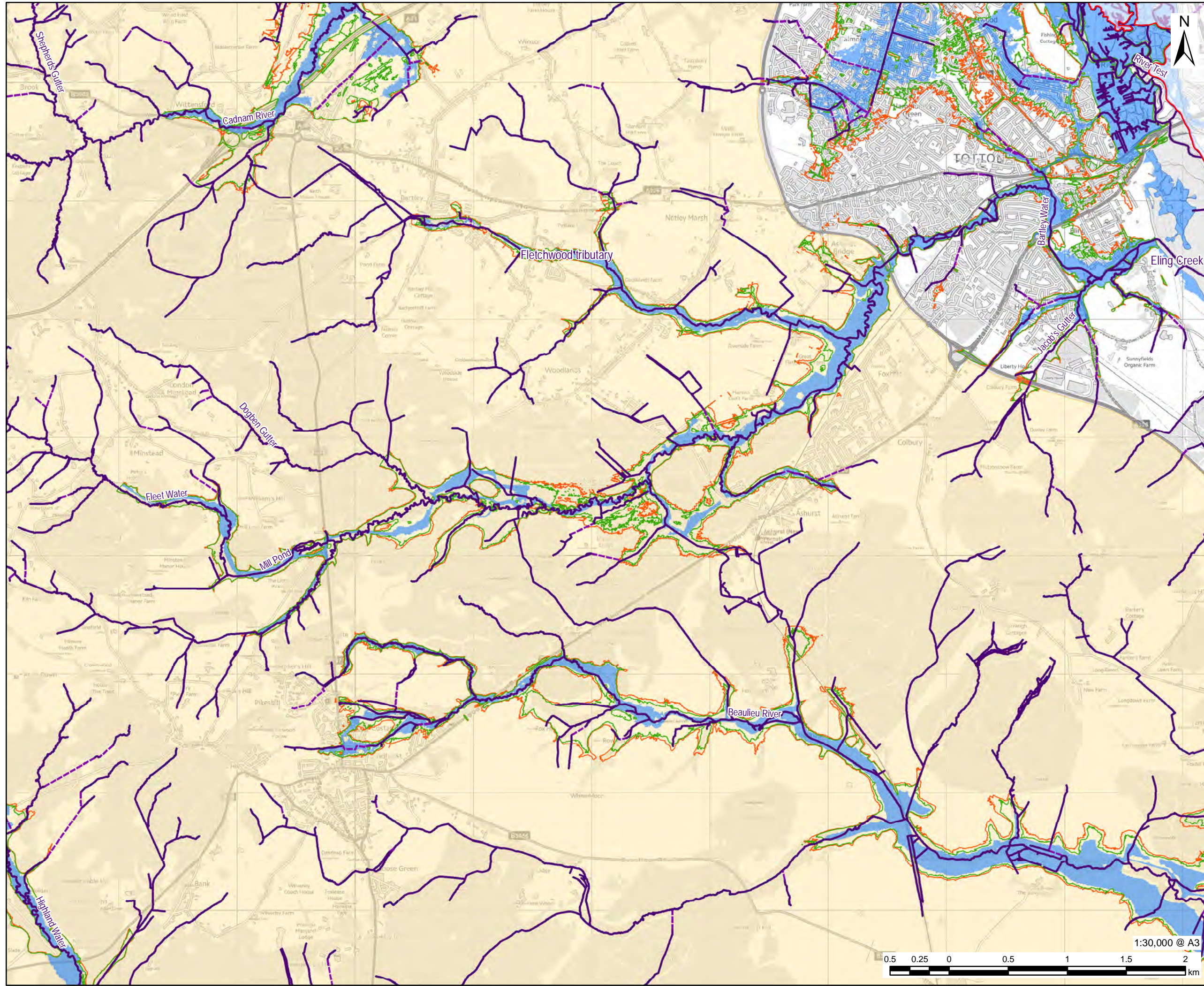
GIS Floodplain Analysis
Sheet 6 of 15

FIGURE NUMBER

Figure 11F



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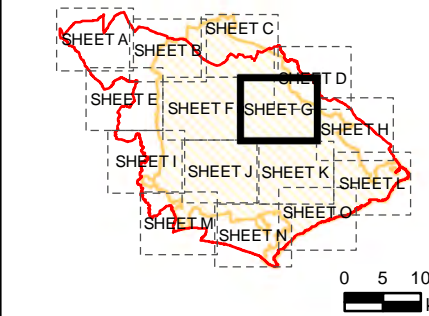
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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone
- Watercourses
- Surface
- Below Surface
- Areas that may be sensitive to change in water level
- circa .300mm Increase
- circa .600mm Increase

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

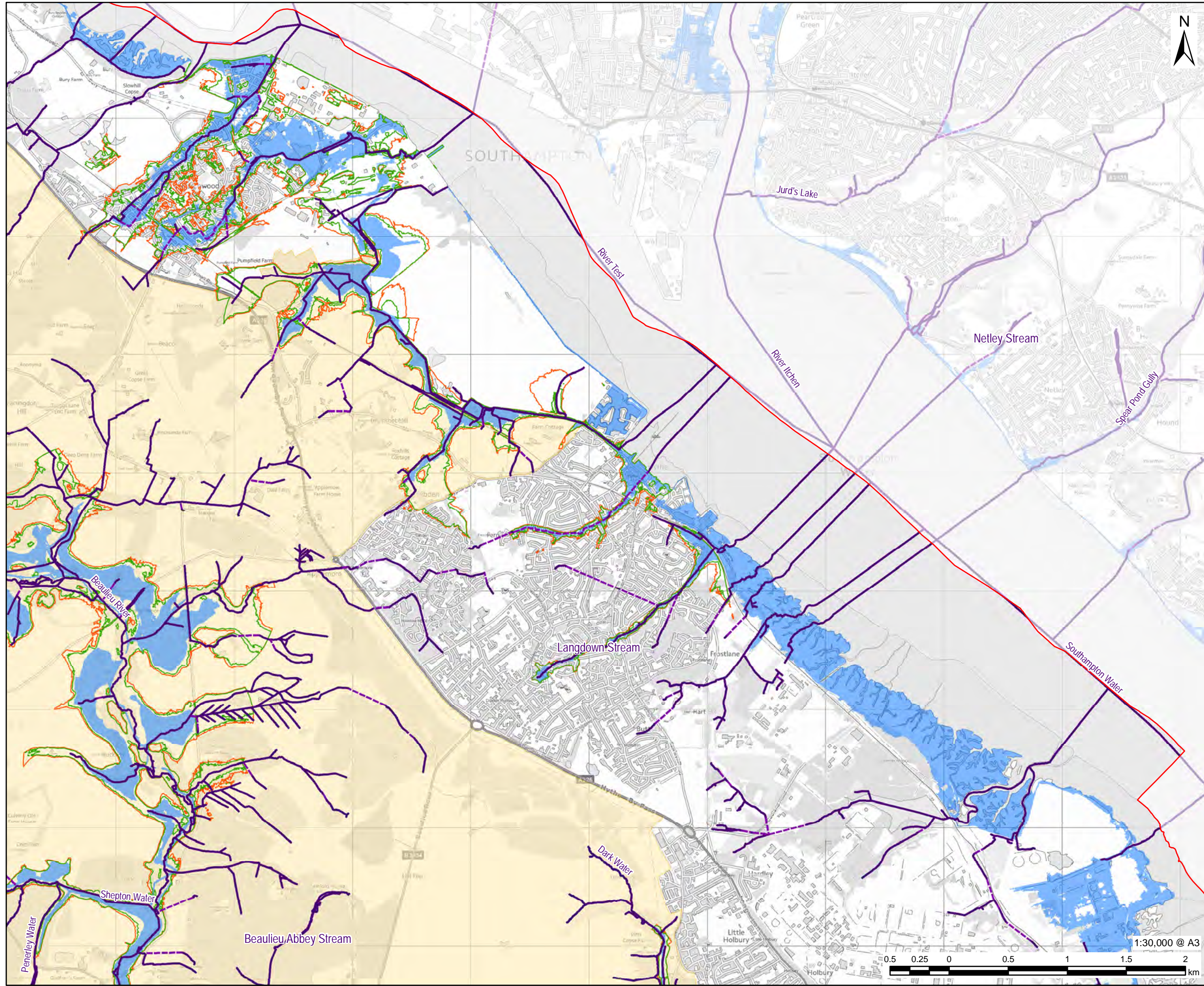
GIS Floodplain Analysis
Sheet 7 of 15

FIGURE NUMBER

Figure 11G



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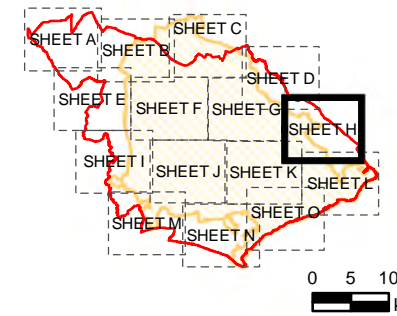
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa 300mm Increase
 - circa 600mm Increase

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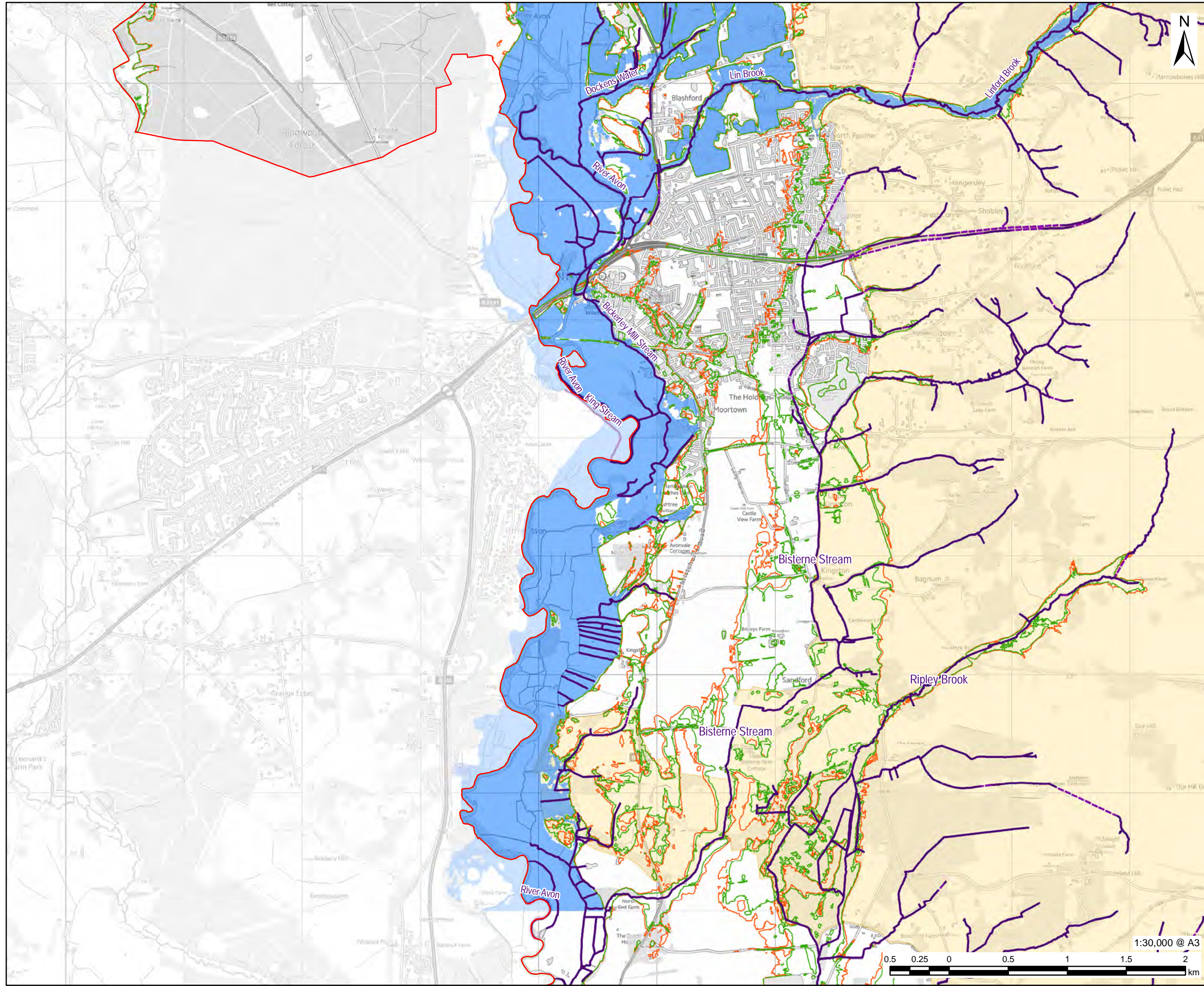
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FIGURE TITLE
GIS Floodplain Analysis
Sheet 8 of 15

FIGURE NUMBER
Figure 11H



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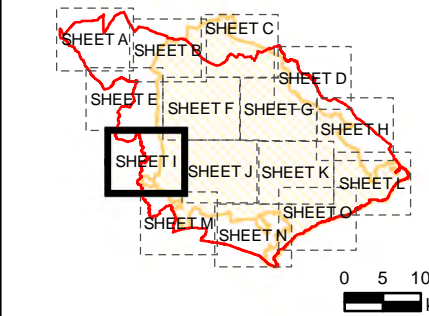
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

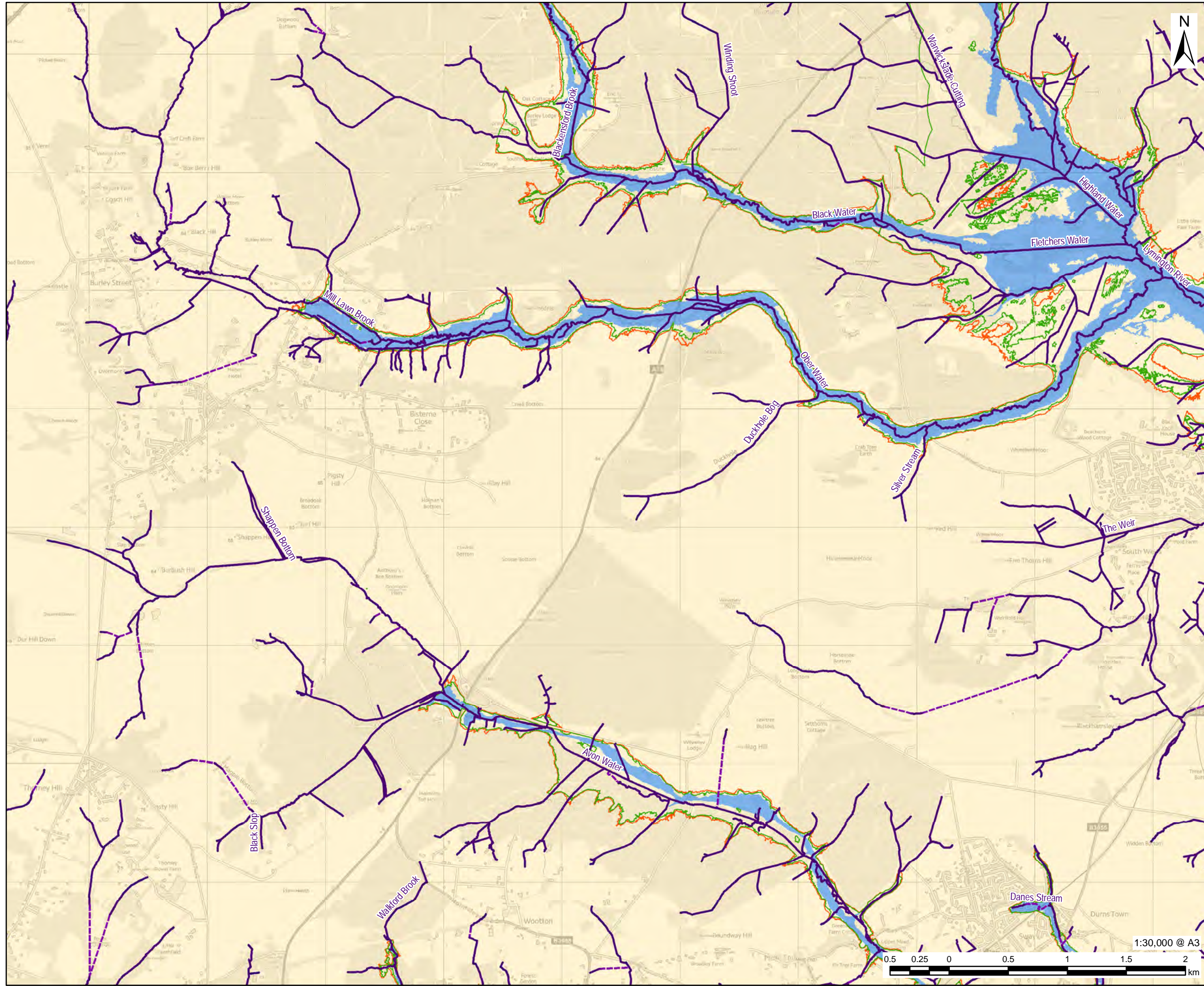
GIS Floodplain Analysis
Sheet 9 of 15

FIGURE NUMBER

Figure 111

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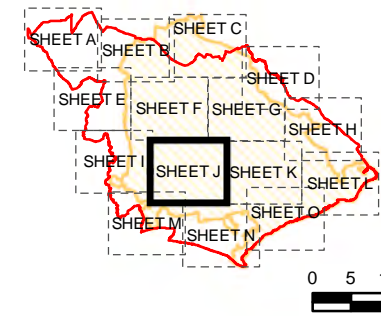
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses**
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level**
 - circa .300mm Increase
 - circa .600mm Increase

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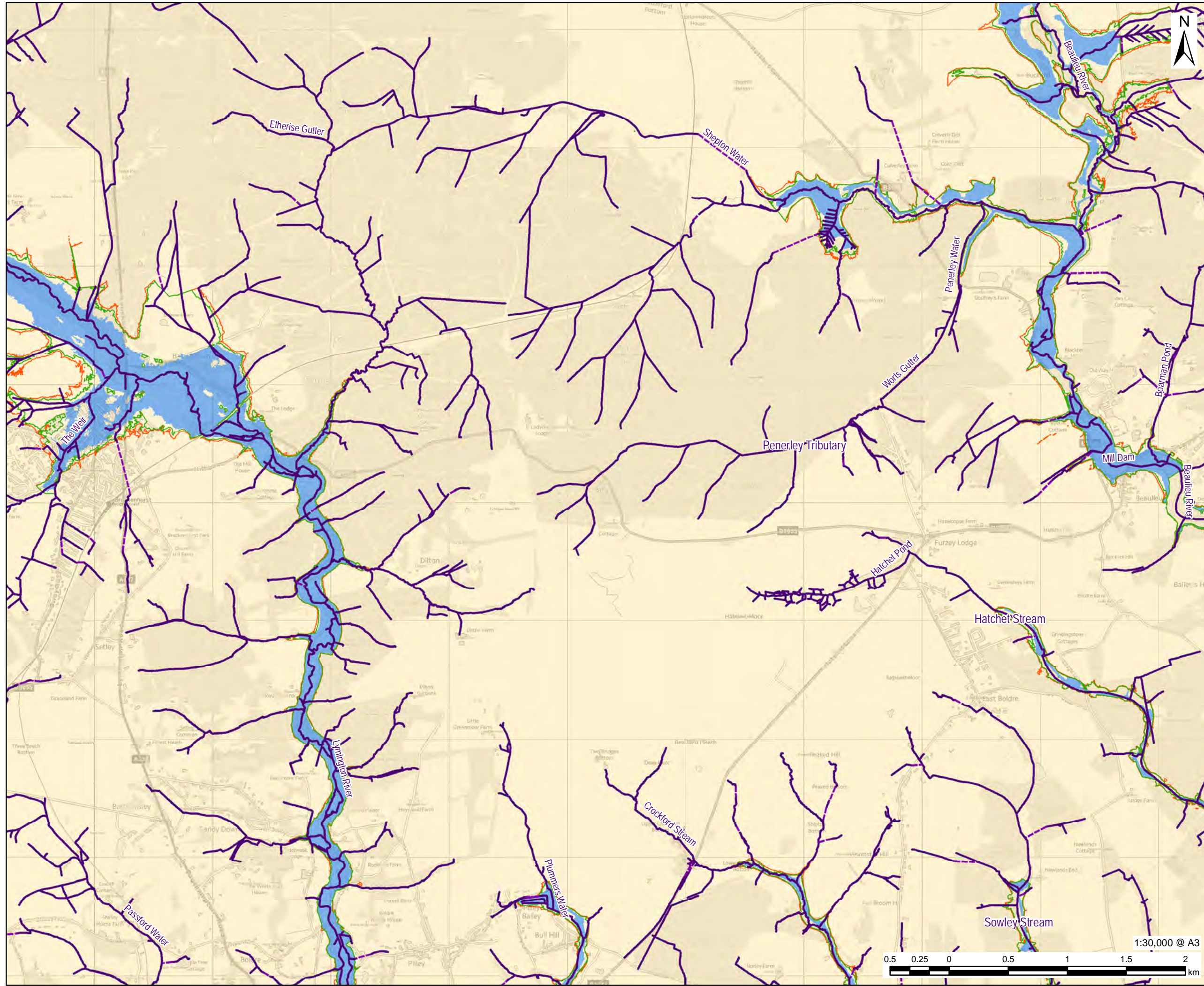
ISSUE PURPOSE
For Information

PROJECT NUMBER
60653132

FIGURE TITLE
GIS Floodplain Analysis
Sheet 10 of 15

FIGURE NUMBER
Figure 11J





PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

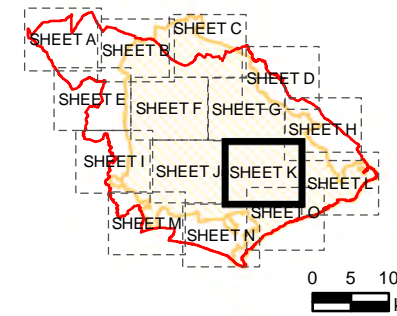
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
- Watercourses
- Surface
 - Below Surface
- Areas that may be sensitive to change in water level
- circa .300mm Increase
 - circa .600mm Increase

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

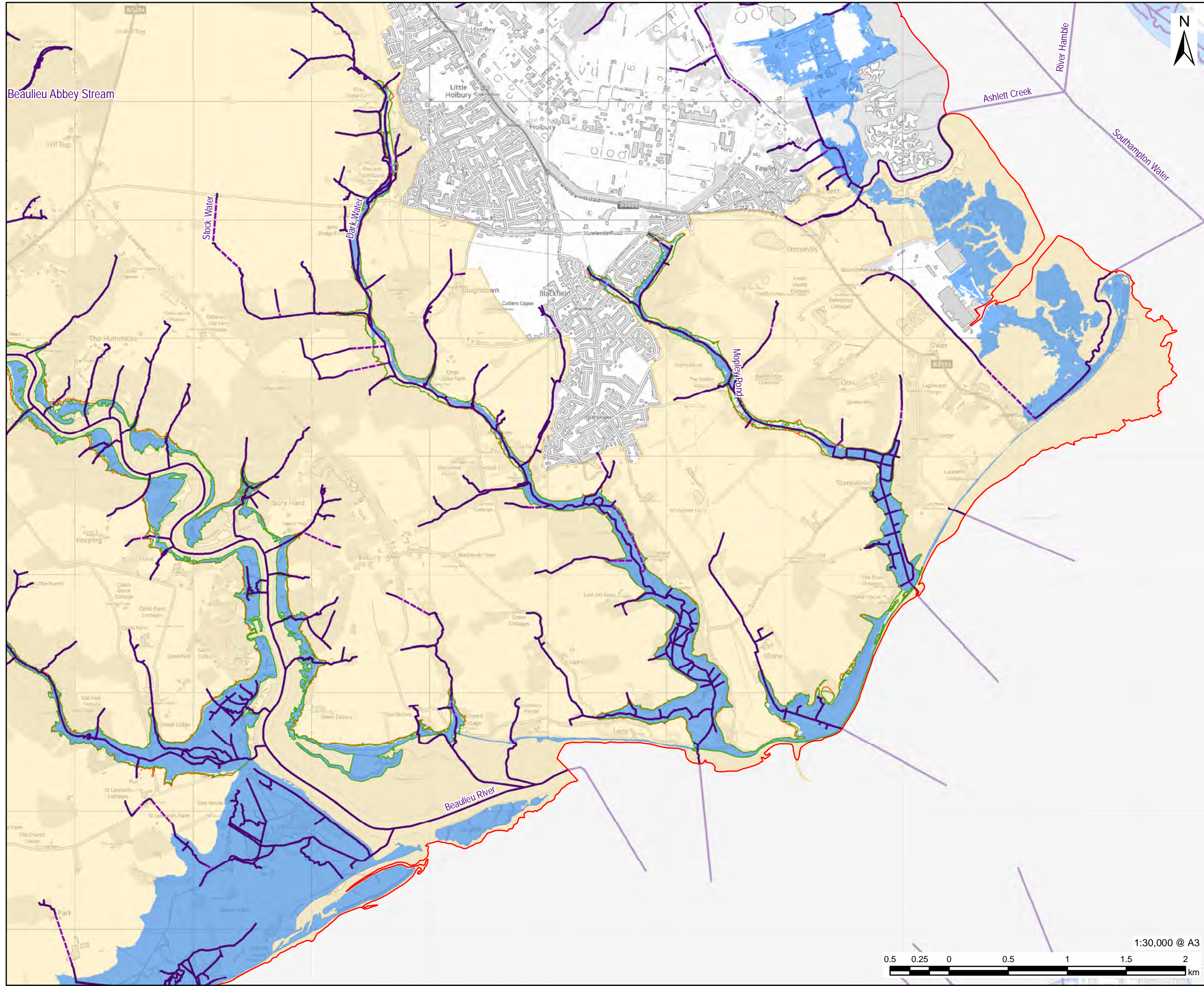
GIS Floodplain Analysis
Sheet 11 of 15

FIGURE NUMBER

Figure 11K



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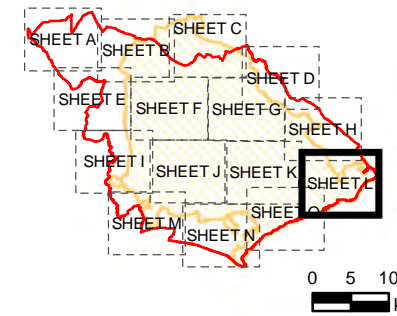
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa .300mm Increase
 - circa .600mm Increase

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For Information

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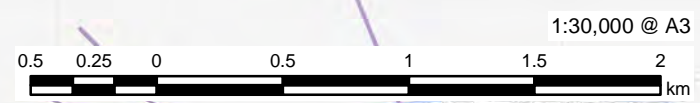
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FIGURE TITLE

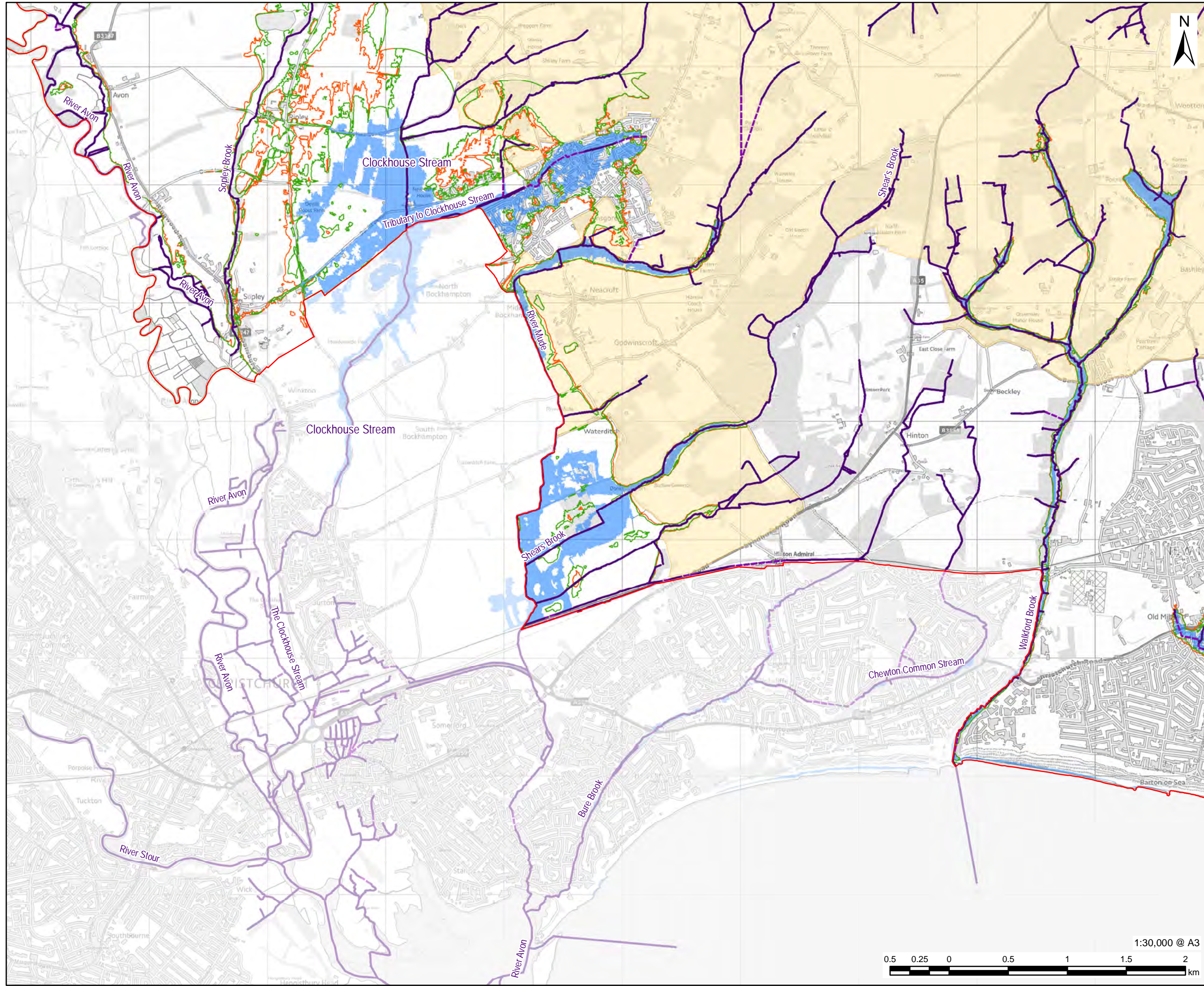
GIS Floodplain Analysis
Sheet 12 of 15

FIGURE NUMBER

Figure 11L



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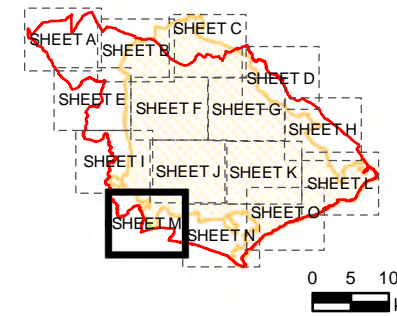
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa 300mm Increase
 - circa 600mm Increase

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

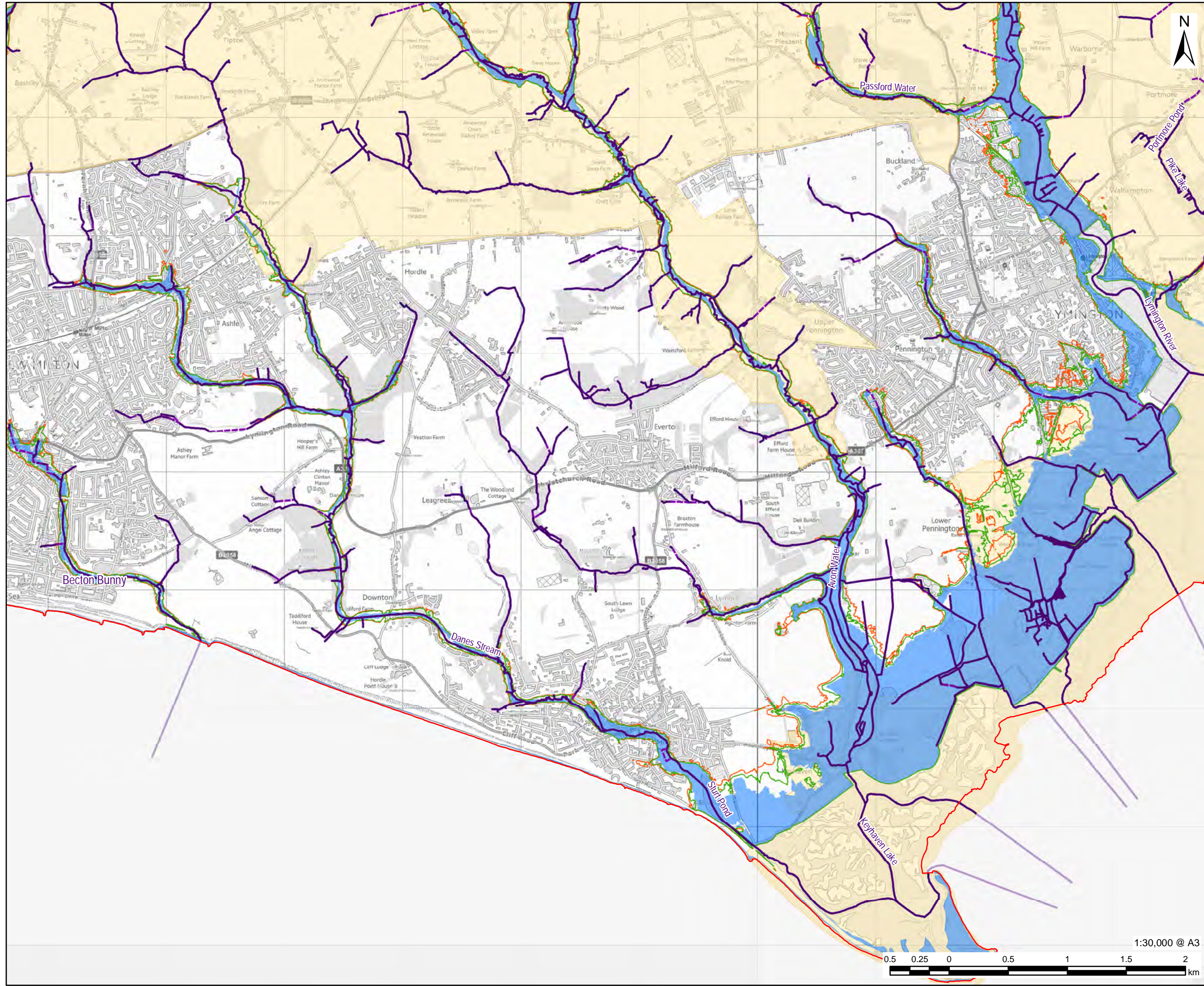
FIGURE TITLE

GIS Floodplain Analysis
Sheet 13 of 15

FIGURE NUMBER

Figure 11M





AECOM

PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

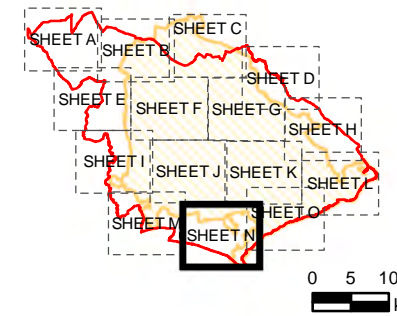
CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

CONSULTANT
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Sunley House
4 Bedford Park
Croydon, CR0 2AP
www.aecom.com

- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

Users of this map should refer to the SFRA Report for details of how these outlines have been generated and how they should be used.

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

GIS Floodplain Analysis
Sheet 14 of 15

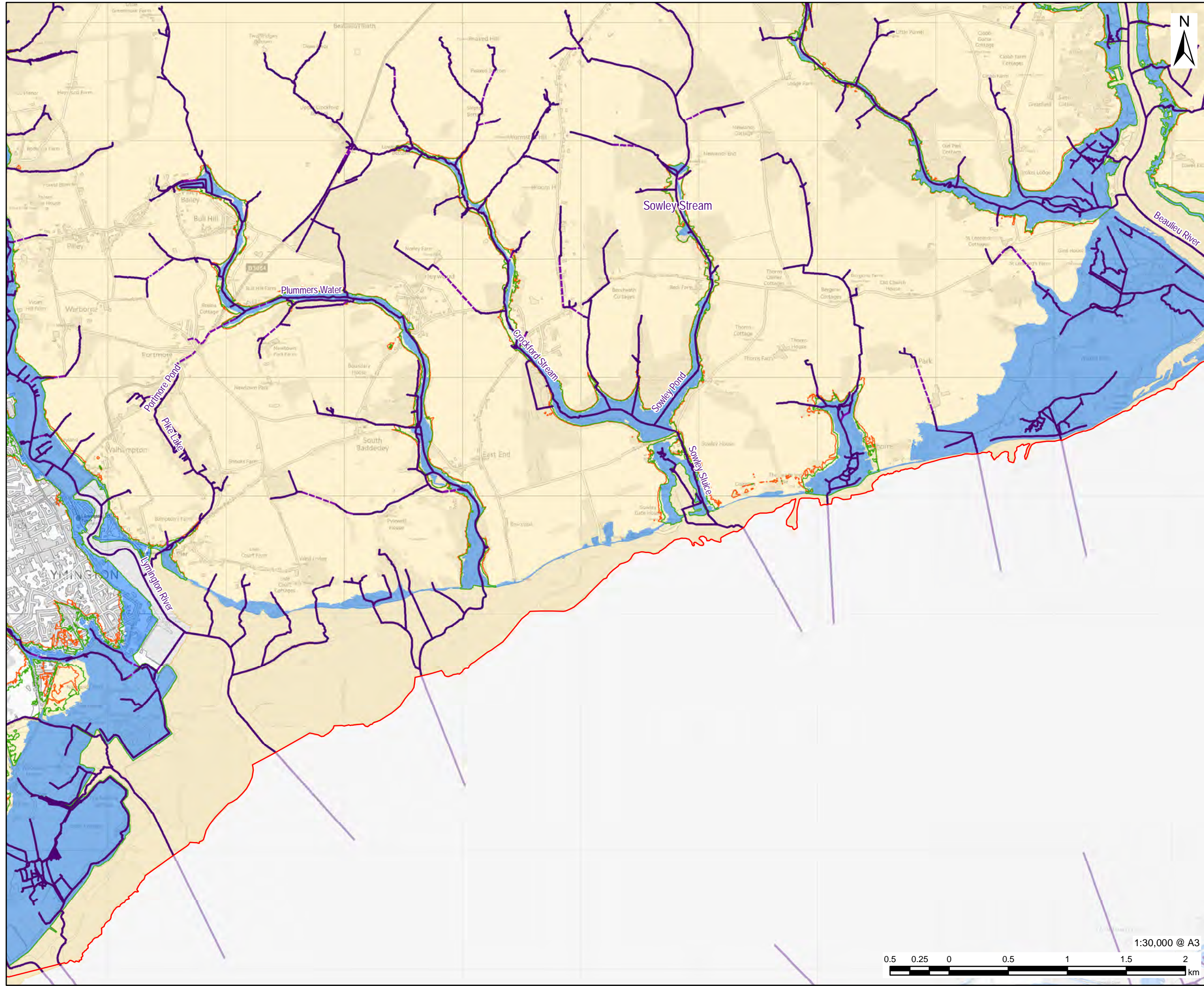
FIGURE NUMBER

Figure 11N

1:30,000 @ A3



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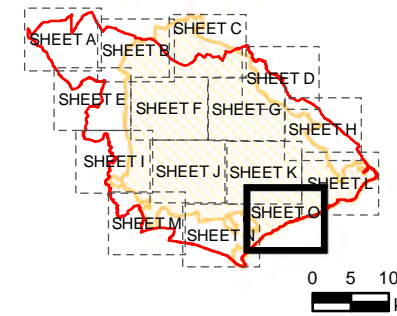
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- LEGEND**
- New Forest District Boundary
 - Environment Agency Flood Zone
 - Watercourses
 - Surface
 - Below Surface
 - Areas that may be sensitive to change in water level
 - circa. 300mm Increase
 - circa. 600mm Increase

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For Information

PROJECT NUMBER

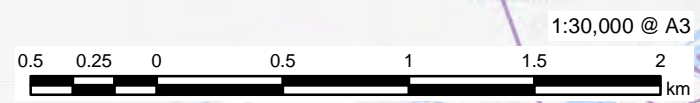
60653132

FIGURE TITLE

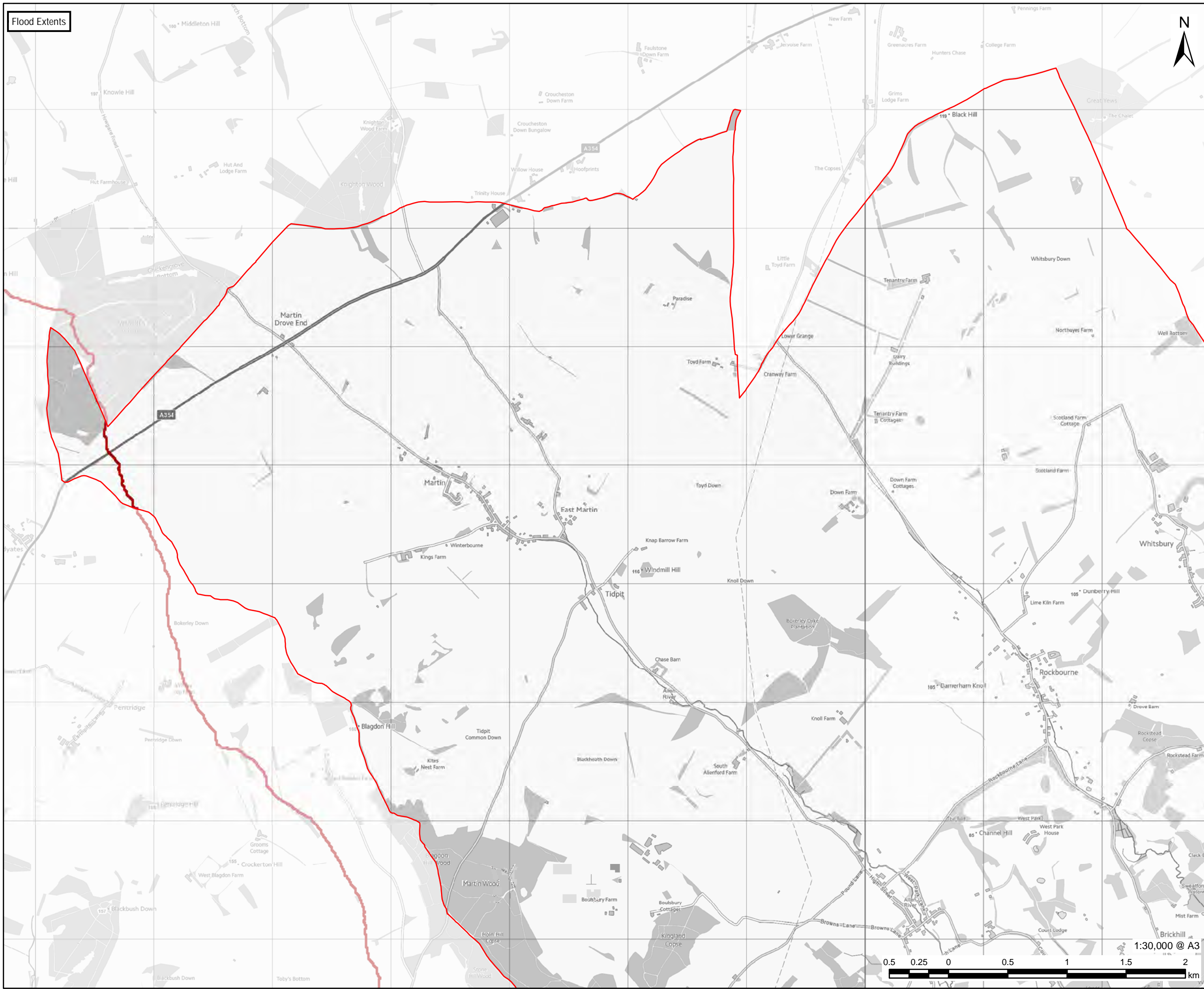
GIS Floodplain Analysis
Sheet 15 of 15

FIGURE NUMBER

Figure 110



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Flood Extents



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Strategic Flood Risk Assessment

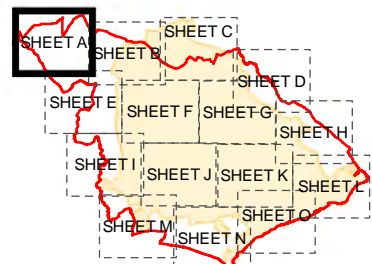
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LEGEND

- New Forest District Boundary
- Management Catchments

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

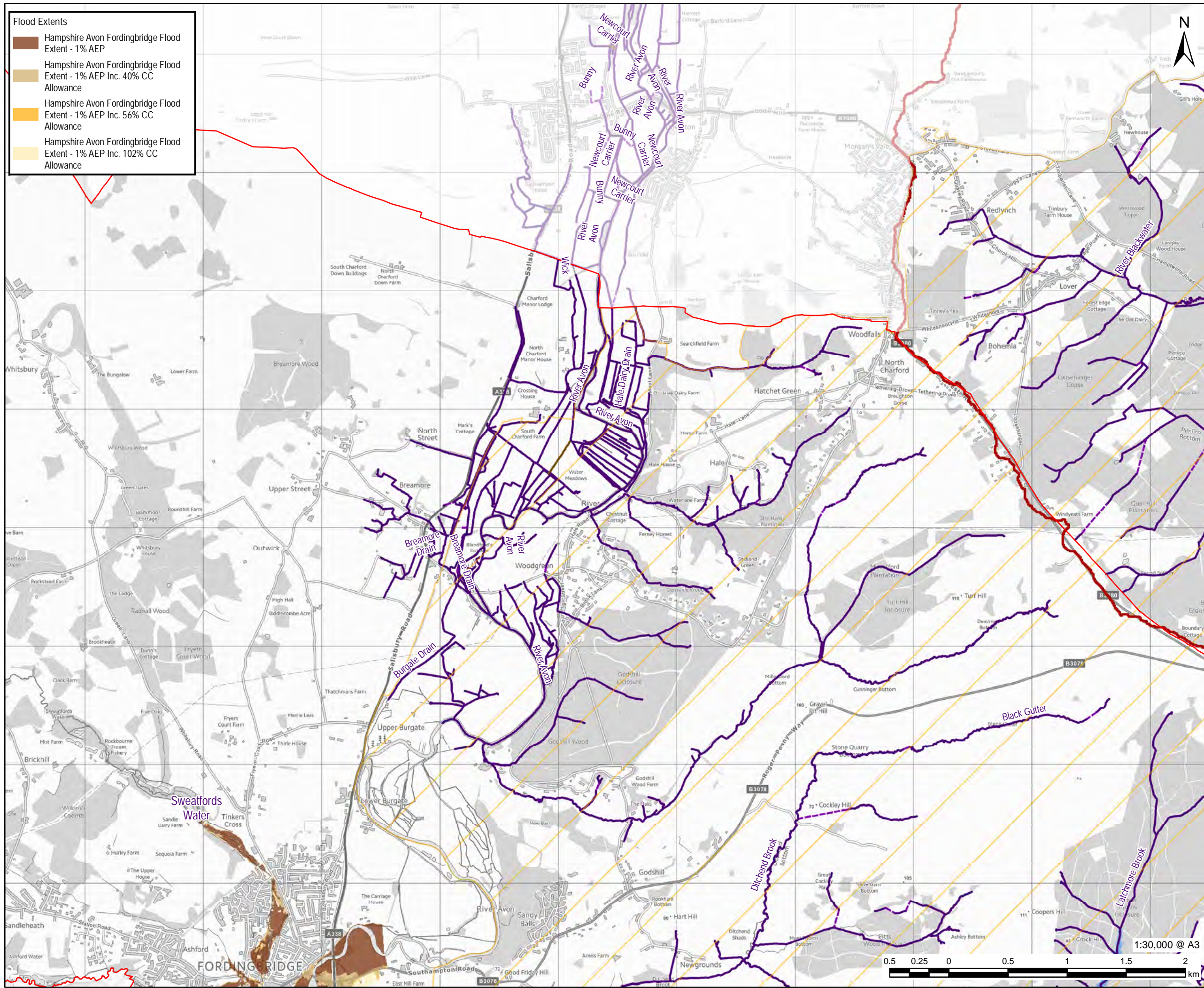
Modelled Flood Extents including
Effects of Climate Change
Sheet 1 of 15

FIGURE NUMBER

Figure 12A



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Flood Extents

- Hampshire Avon Fordingbridge Flood Extent - 1% AEP
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 40% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 56% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 102% CC Allowance



PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

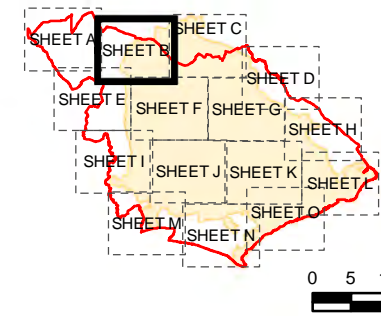
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LEGEND

- New Forest District Boundary
- Flood Zone 3
- Management Catchments
- National Park Authorities Boundary
- Watercourses
 - Surface
 - Below Surface
 - Above Surface

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

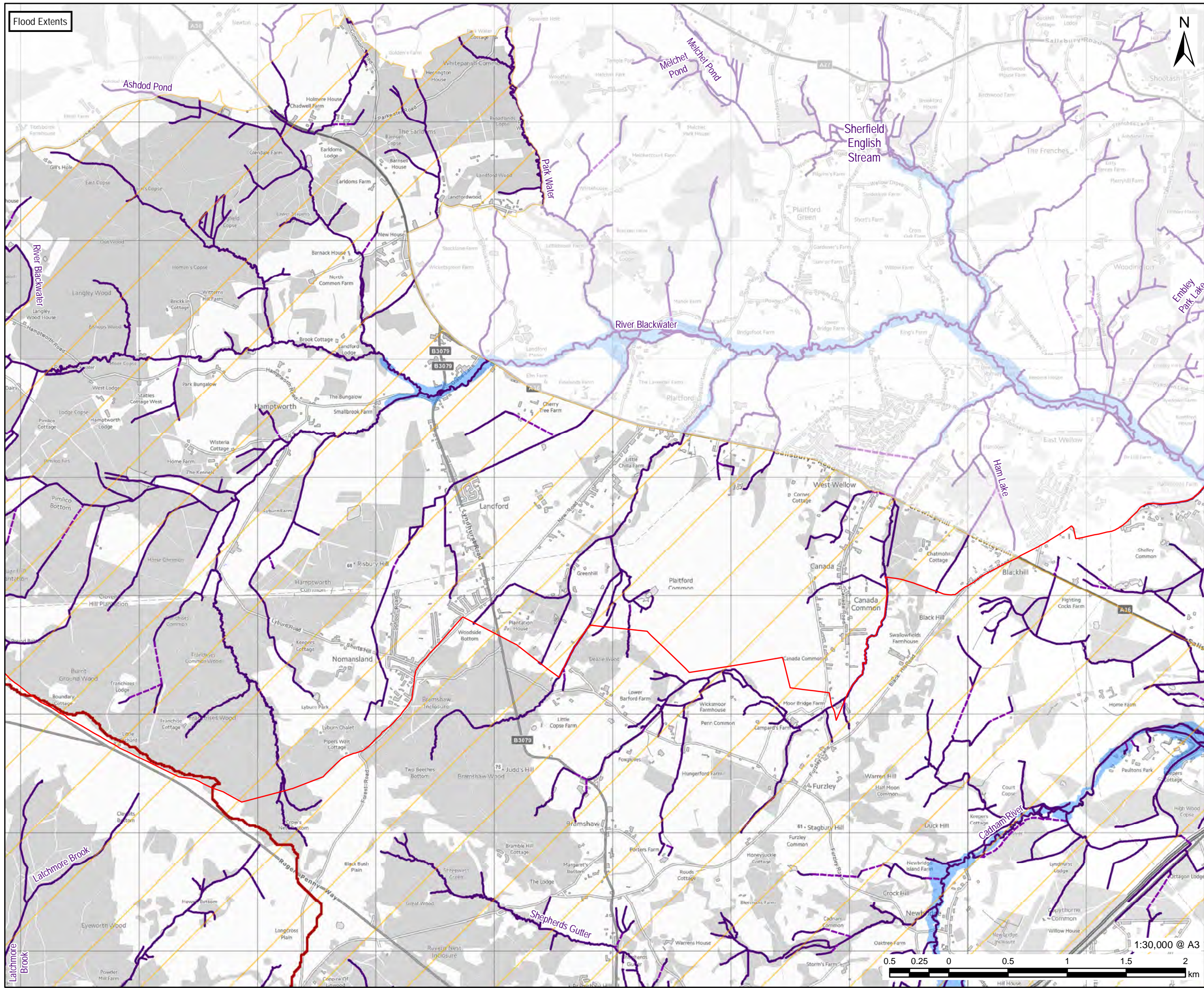
Modelled Flood Extents including Effects of Climate Change
Sheet 2 of 15

FIGURE NUMBER

Figure 12B



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Flood Extents



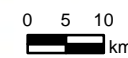
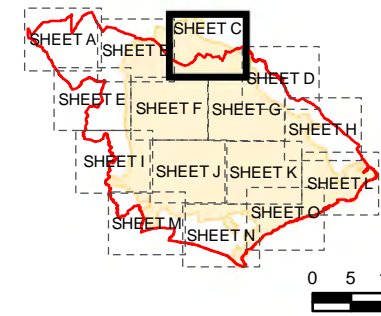
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 Forest National Park Authority

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- LEGEND**
- New Forest District Boundary
 - Flood Zone 3
 - Management Catchments
 - National Park Authorities Boundary
 - Watercourses
 - Surface
 - Below Surface

OVERVIEW



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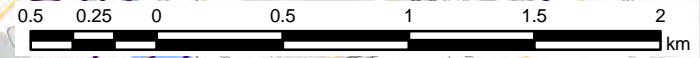
60653132

FIGURE TITLE

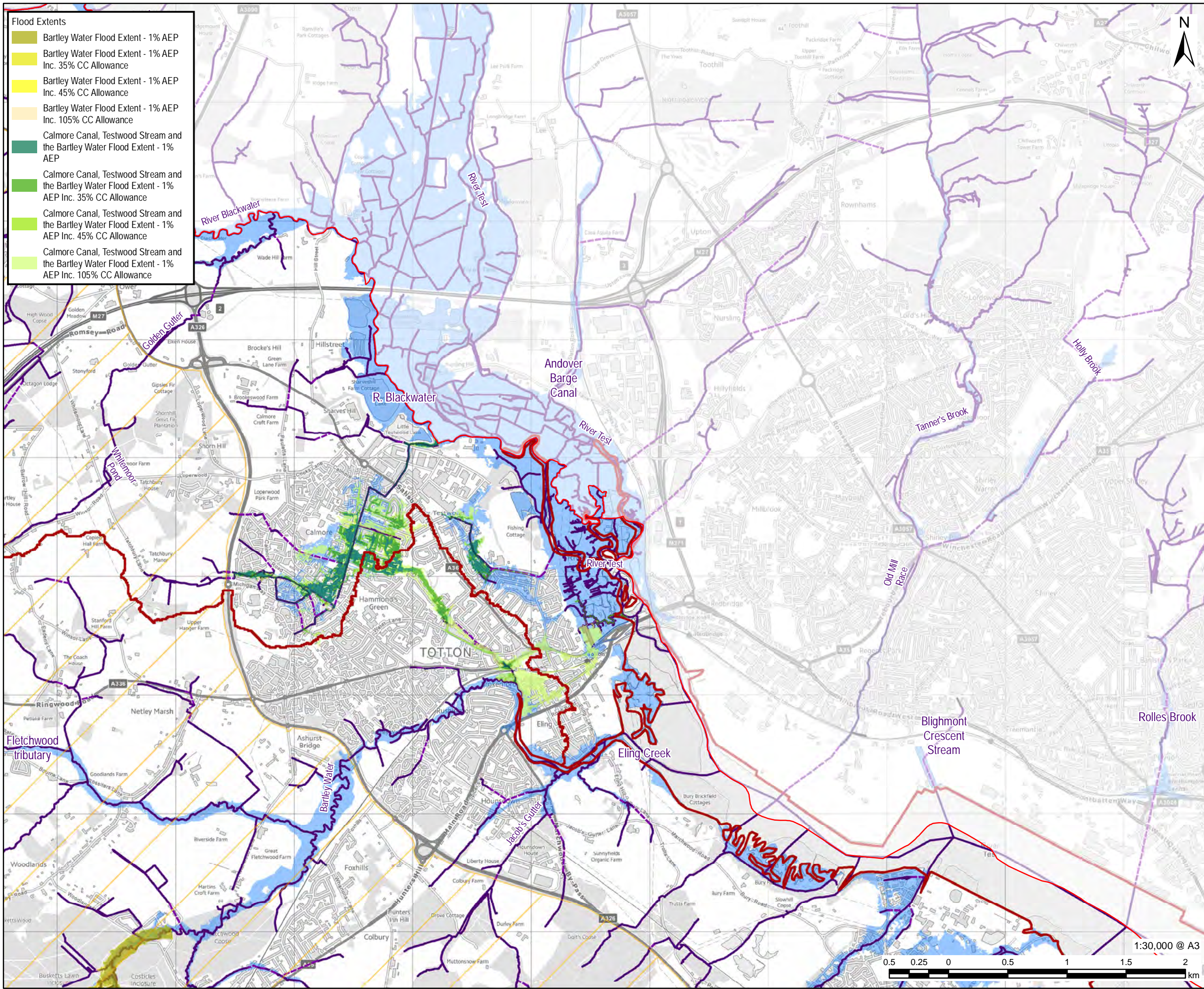
Modelled Flood Extents including
 Effects of Climate Change
 Sheet 3 of 15

FIGURE NUMBER

Figure 12C



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Flood Extents

- Bartley Water Flood Extent - 1% AEP
- Bartley Water Flood Extent - 1% AEP Inc. 35% CC Allowance
- Bartley Water Flood Extent - 1% AEP Inc. 45% CC Allowance
- Bartley Water Flood Extent - 1% AEP Inc. 105% CC Allowance
- Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP
- Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 35% CC Allowance
- Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 45% CC Allowance
- Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 105% CC Allowance



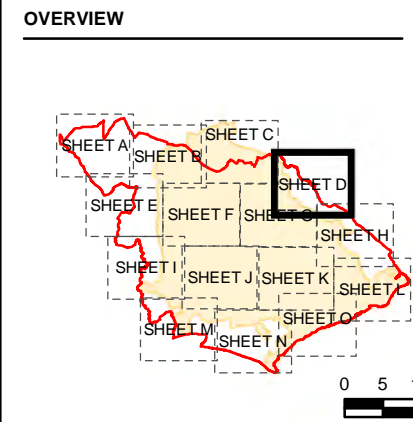
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LEGEND

- New Forest District Boundary
- Flood Zone 3
- Management Catchments
- National Park Authorities Boundary
- Watercourses**
- Surface
- Below Surface



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For Information

PROJECT NUMBER

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FIGURE TITLE

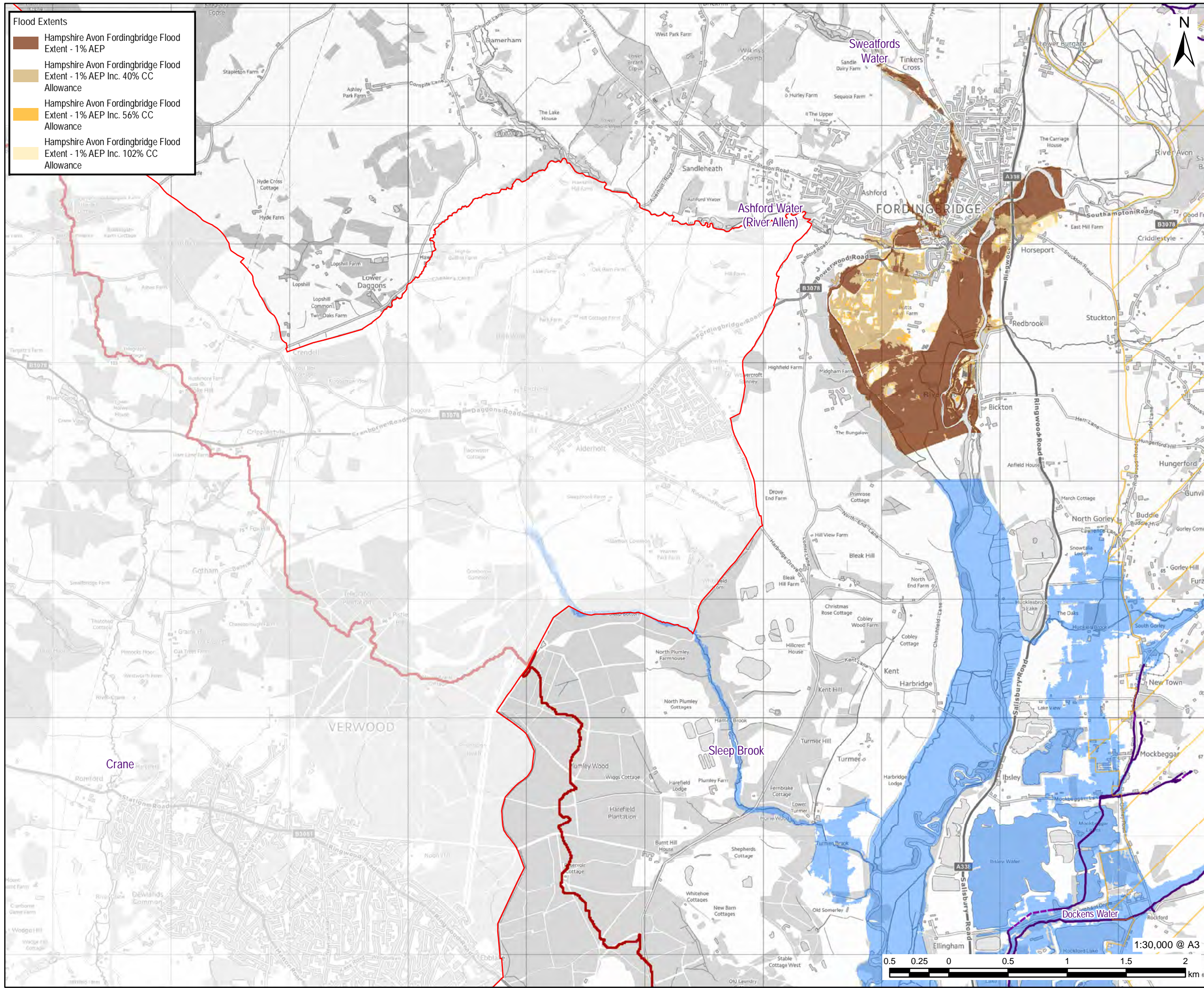
Modelled Flood Extents including Effects of Climate Change
Sheet 4 of 15

FIGURE NUMBER

Figure 12D



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Flood Extents

- Hampshire Avon Fordingbridge Flood Extent - 1% AEP
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 40% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 56% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 102% CC Allowance



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LEGEND

- New Forest District Boundary
- Flood Zone 3
- Management Catchments
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

OVERVIEW

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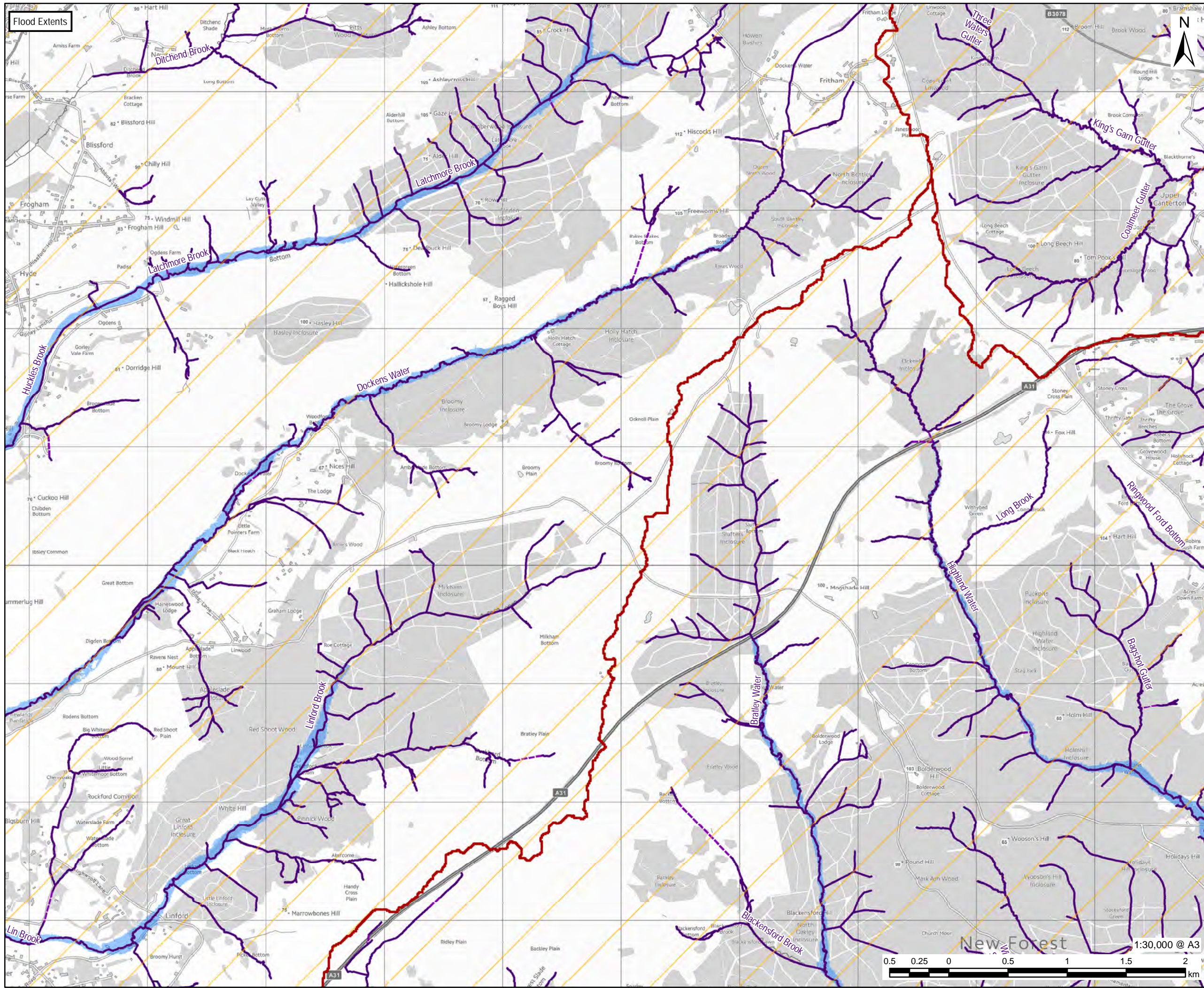
ISSUE PURPOSE
 For Information

PROJECT NUMBER
 60653132

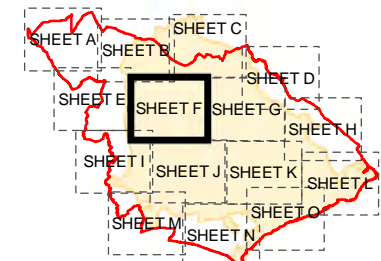
FIGURE TITLE
 Modelled Flood Extents including Effects of Climate Change
 Sheet 5 of 15

FIGURE NUMBER
 Figure 12E

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For Information

PROJECT NUMBER

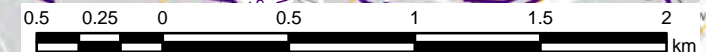
60653132

FIGURE TITLE

Modelled Flood Extents including
Effects of Climate Change
Sheet 6 of 15

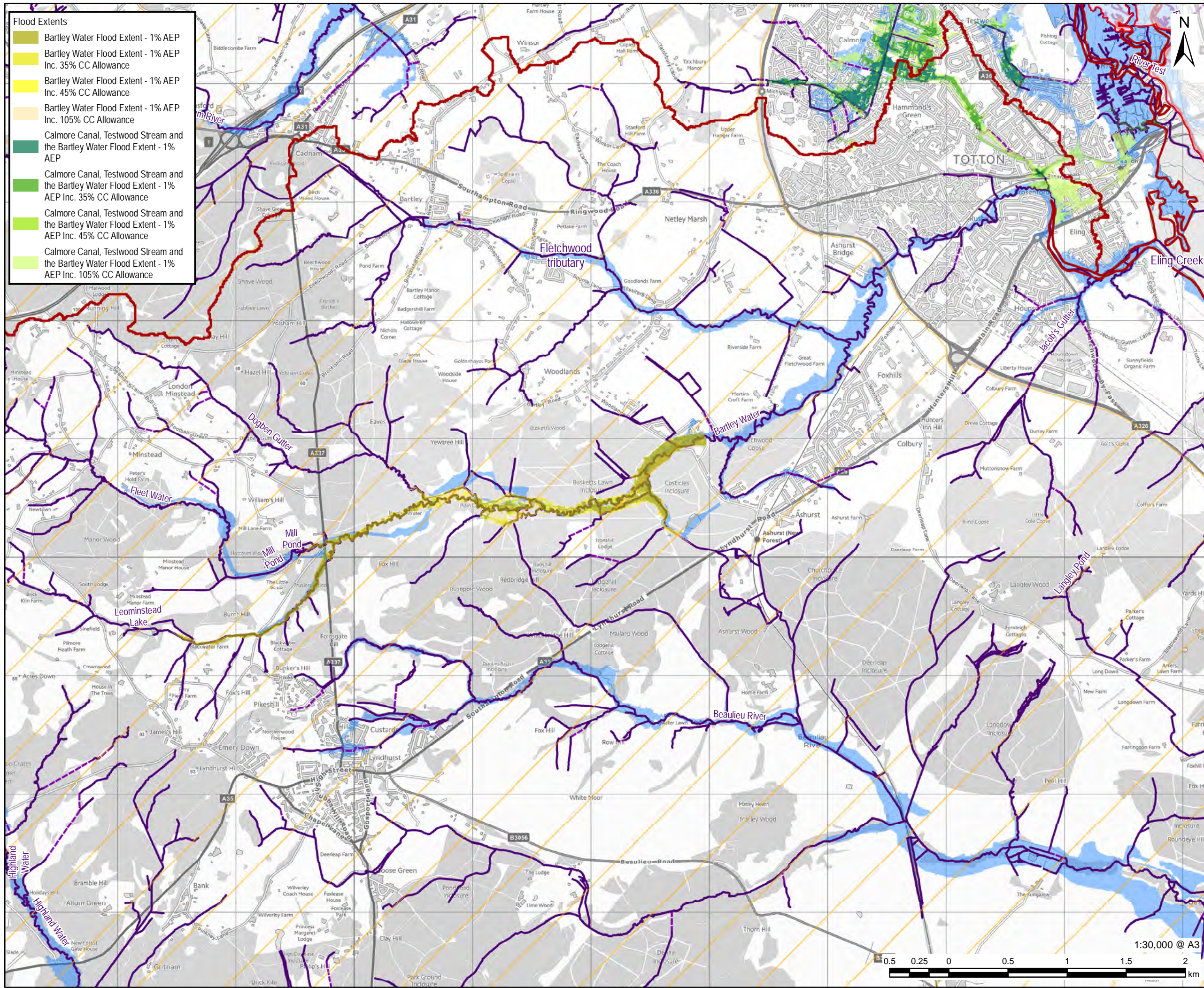
FIGURE NUMBER

Figure 12F



1:30,000 @ A3

New Forest



- Flood Extents**
- Bartley Water Flood Extent - 1% AEP
 - Bartley Water Flood Extent - 1% AEP Inc. 35% CC Allowance
 - Bartley Water Flood Extent - 1% AEP Inc. 45% CC Allowance
 - Bartley Water Flood Extent - 1% AEP Inc. 105% CC Allowance
 - Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP
 - Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 35% CC Allowance
 - Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 45% CC Allowance
 - Calmore Canal, Testwood Stream and the Bartley Water Flood Extent - 1% AEP Inc. 105% CC Allowance



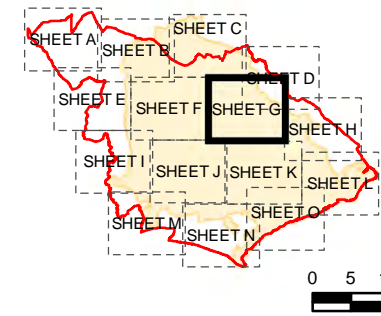
PROJECT
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- LEGEND**
- New Forest District Boundary
 - Flood Zone 3
 - Management Catchments
 - National Park Authorities Boundary
 - Watercourses
 - Surface
 - Below Surface

OVERVIEW



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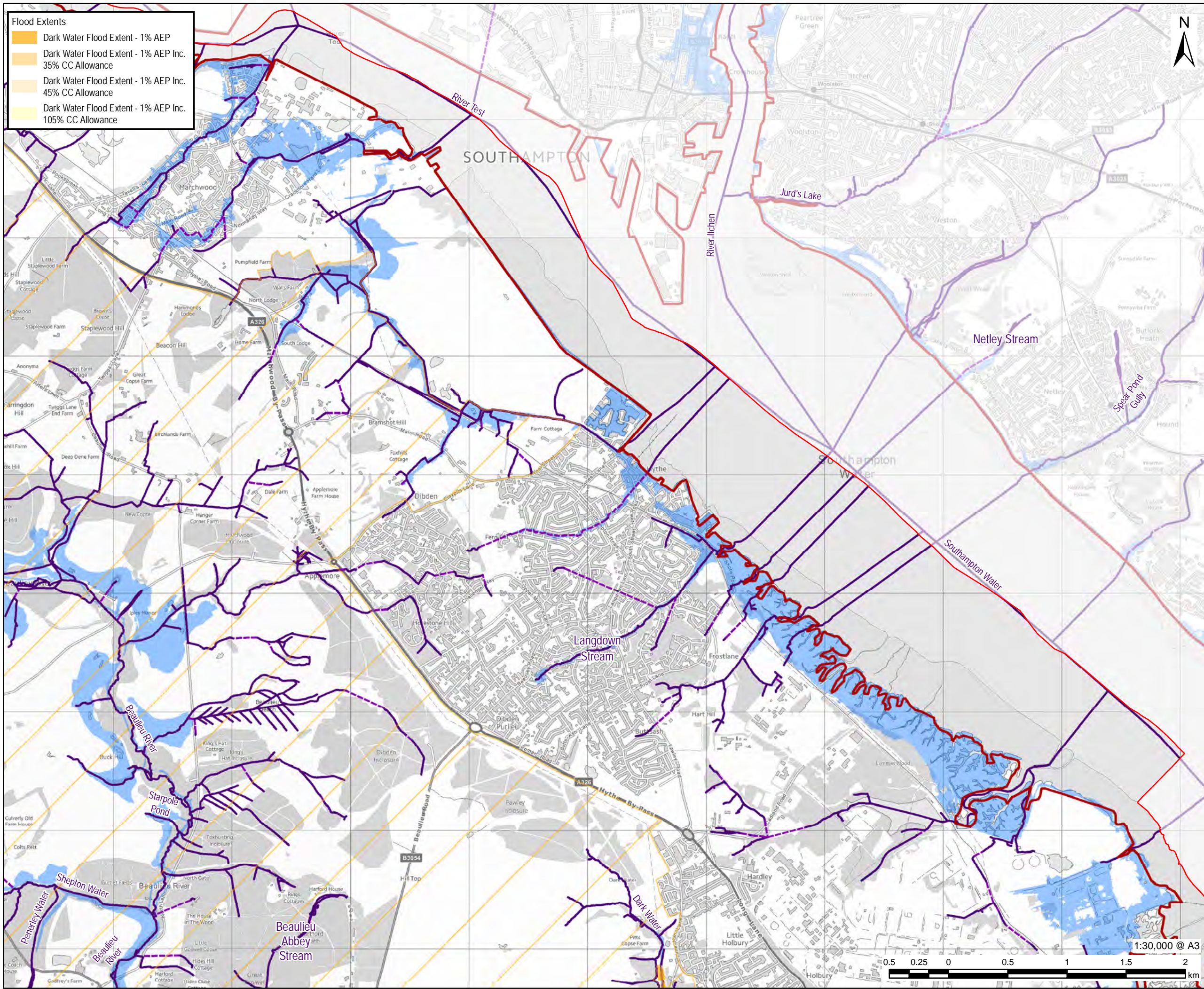
FIGURE TITLE
 Modelled Flood Extents including Effects of Climate Change
 Sheet 7 of 15

FIGURE NUMBER
 Figure 12G

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Flood Extents	
	Dark Water Flood Extent - 1% AEP
	Dark Water Flood Extent - 1% AEP Inc. 35% CC Allowance
	Dark Water Flood Extent - 1% AEP Inc. 45% CC Allowance
	Dark Water Flood Extent - 1% AEP Inc. 105% CC Allowance



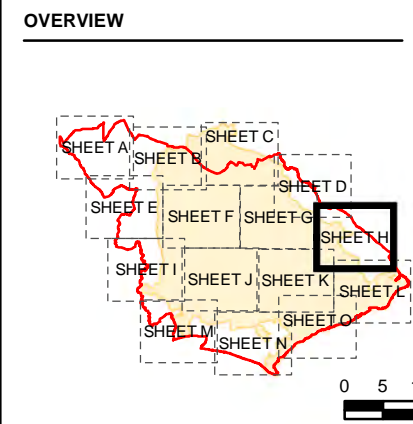
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LEGEND

	New Forest District Boundary
	Flood Zone 3
	Management Catchments
	National Park Authorities Boundary
Watercourses	
	Surface
	Below Surface



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PROJECT NUMBER

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FIGURE TITLE

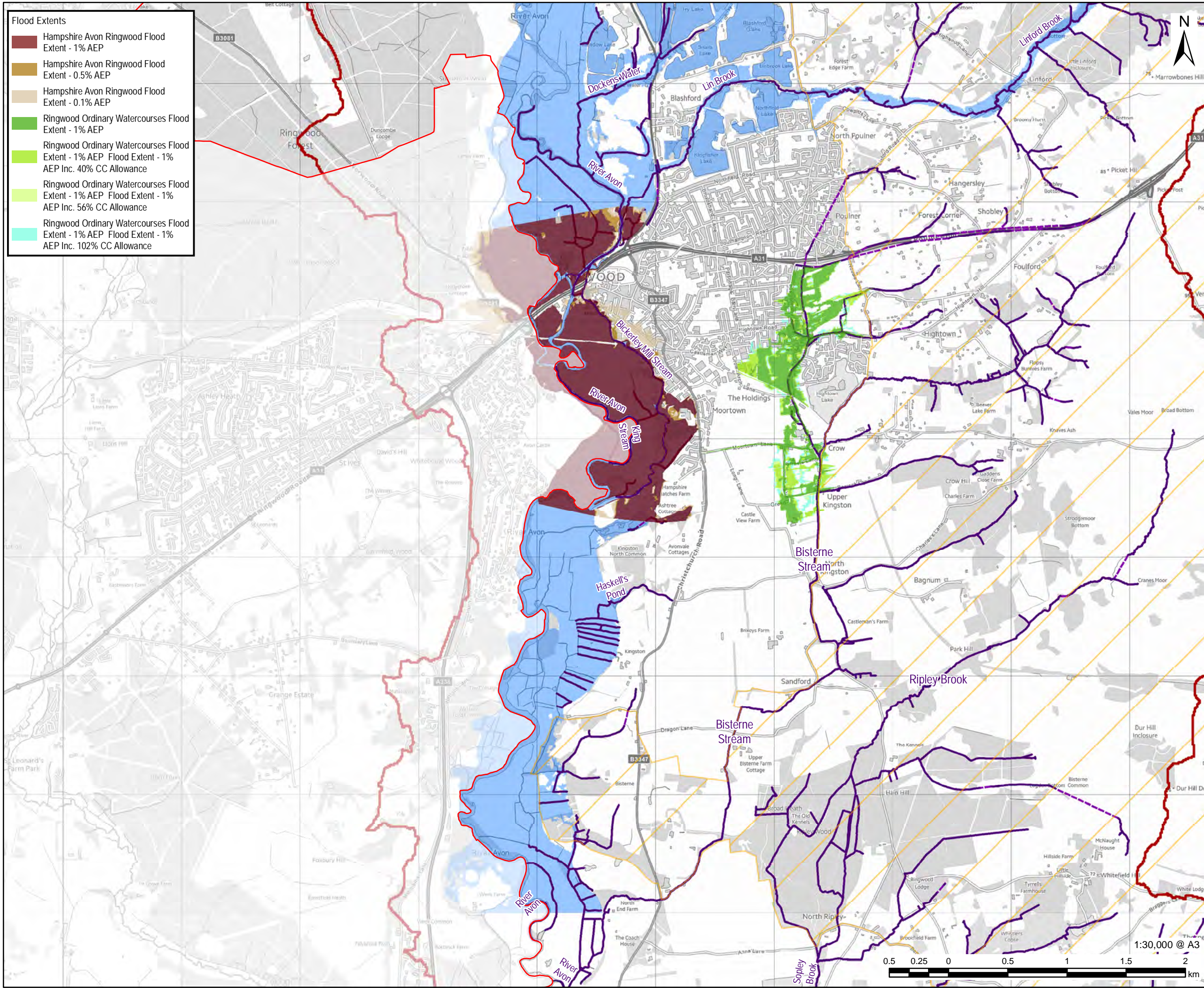
Modelled Flood Extents including Effects of Climate Change
Sheet 8 of 15

FIGURE NUMBER

Figure 12H



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Flood Extents

	Hampshire Avon Ringwood Flood Extent - 1% AEP
	Hampshire Avon Ringwood Flood Extent - 0.5% AEP
	Hampshire Avon Ringwood Flood Extent - 0.1% AEP
	Ringwood Ordinary Watercourses Flood Extent - 1% AEP
	Ringwood Ordinary Watercourses Flood Extent - 1% AEP Flood Extent - 1% AEP Inc. 40% CC Allowance
	Ringwood Ordinary Watercourses Flood Extent - 1% AEP Flood Extent - 1% AEP Inc. 56% CC Allowance
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PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

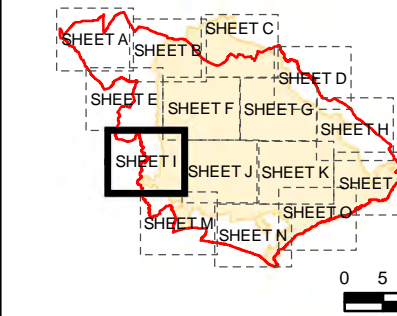
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LEGEND

	New Forest District Boundary
	Flood Zone 3
	Management Catchments
	National Park Authorities Boundary
Watercourses	
	Surface
	Below Surface

OVERVIEW



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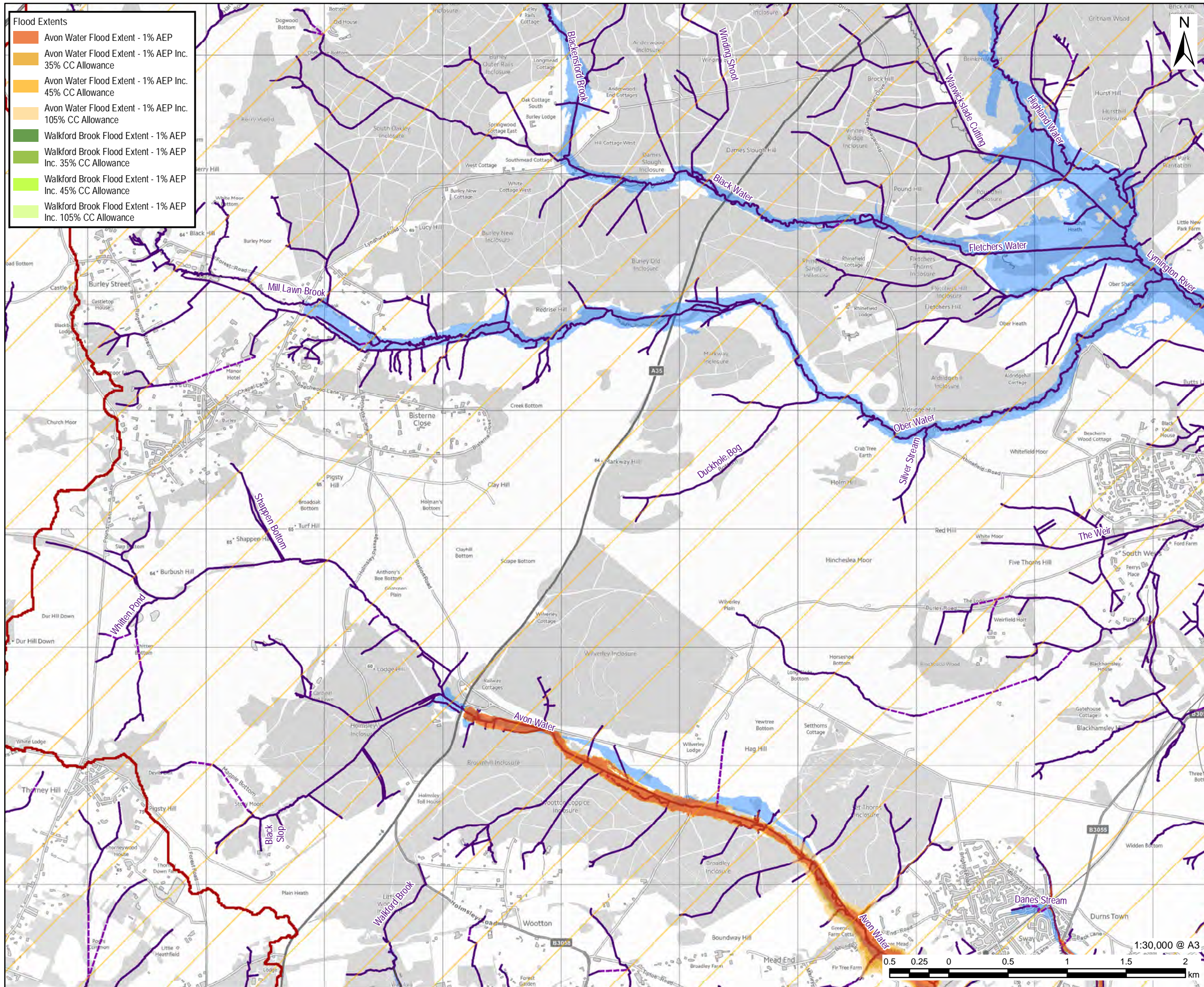
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For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Modelled Flood Extents including Effects of Climate Change
Sheet 9 of 15

FIGURE NUMBER
Figure 12I

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Flood Extents	
■	Avon Water Flood Extent - 1% AEP
■	Avon Water Flood Extent - 1% AEP Inc. 35% CC Allowance
■	Avon Water Flood Extent - 1% AEP Inc. 45% CC Allowance
■	Avon Water Flood Extent - 1% AEP Inc. 105% CC Allowance
■	Walkford Brook Flood Extent - 1% AEP
■	Walkford Brook Flood Extent - 1% AEP Inc. 35% CC Allowance
■	Walkford Brook Flood Extent - 1% AEP Inc. 45% CC Allowance
■	Walkford Brook Flood Extent - 1% AEP Inc. 105% CC Allowance



PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

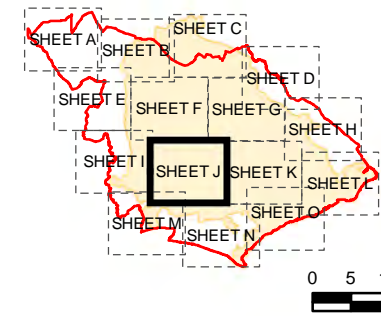
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Croydon, CR0 2AP
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LEGEND

	New Forest District Boundary
	Flood Zone 3
	Management Catchments
	National Park Authorities Boundary
—	Watercourses
- - -	Surface
- - -	Below Surface

OVERVIEW



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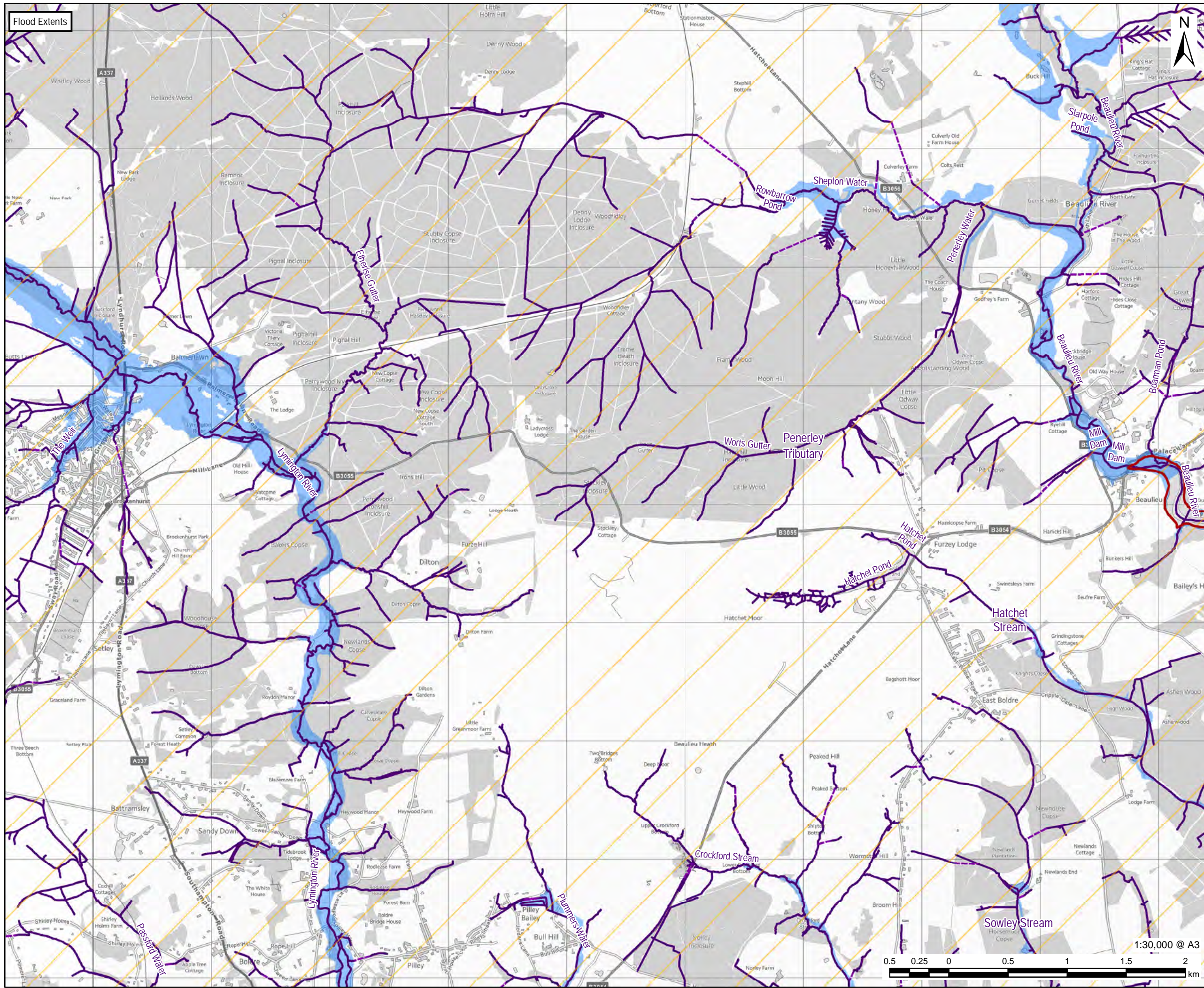
FIGURE TITLE
Modelled Flood Extents including Effects of Climate Change
Sheet 10 of 15

FIGURE NUMBER
Figure 12J

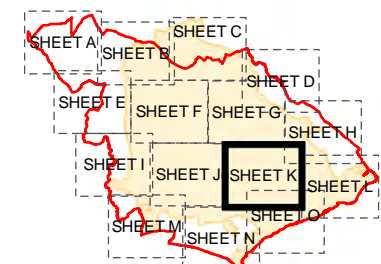
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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

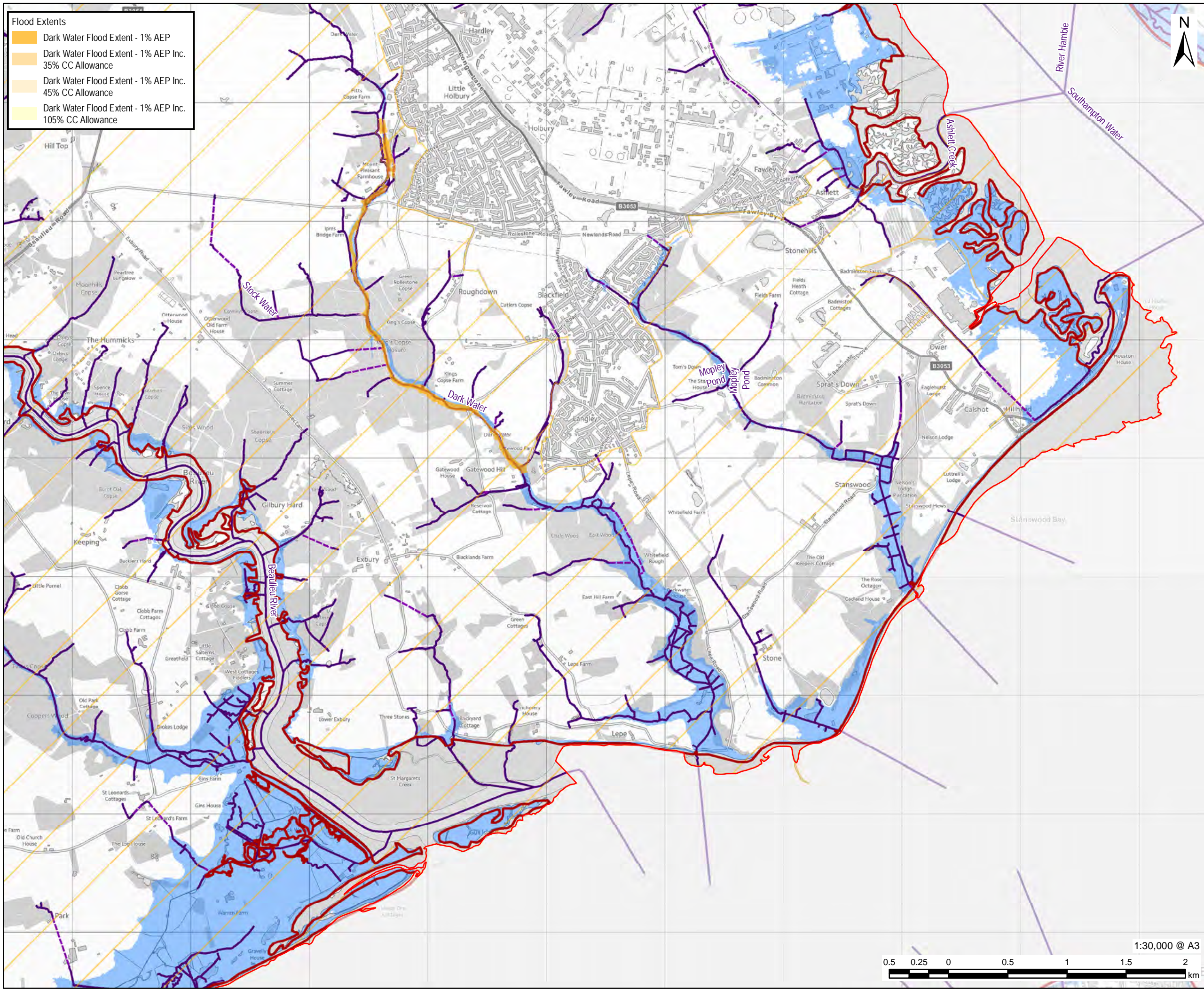
FIGURE TITLE

Modelled Flood Extents including
 Effects of Climate Change
 Sheet 11 of 15

FIGURE NUMBER

Figure 12K

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Flood Extents

- Dark Water Flood Extent - 1% AEP
- Dark Water Flood Extent - 1% AEP Inc. 35% CC Allowance
- Dark Water Flood Extent - 1% AEP Inc. 45% CC Allowance
- Dark Water Flood Extent - 1% AEP Inc. 105% CC Allowance



PROJECT
Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT
Portsmouth City Council on behalf of New Forest District Council and New Forest National Park Authority

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LEGEND

- New Forest District Boundary
- Flood Zone 3
- Management Catchments
- National Park Authorities Boundary
- Watercourses
 - Surface
 - Below Surface

OVERVIEW

0 5 10 km

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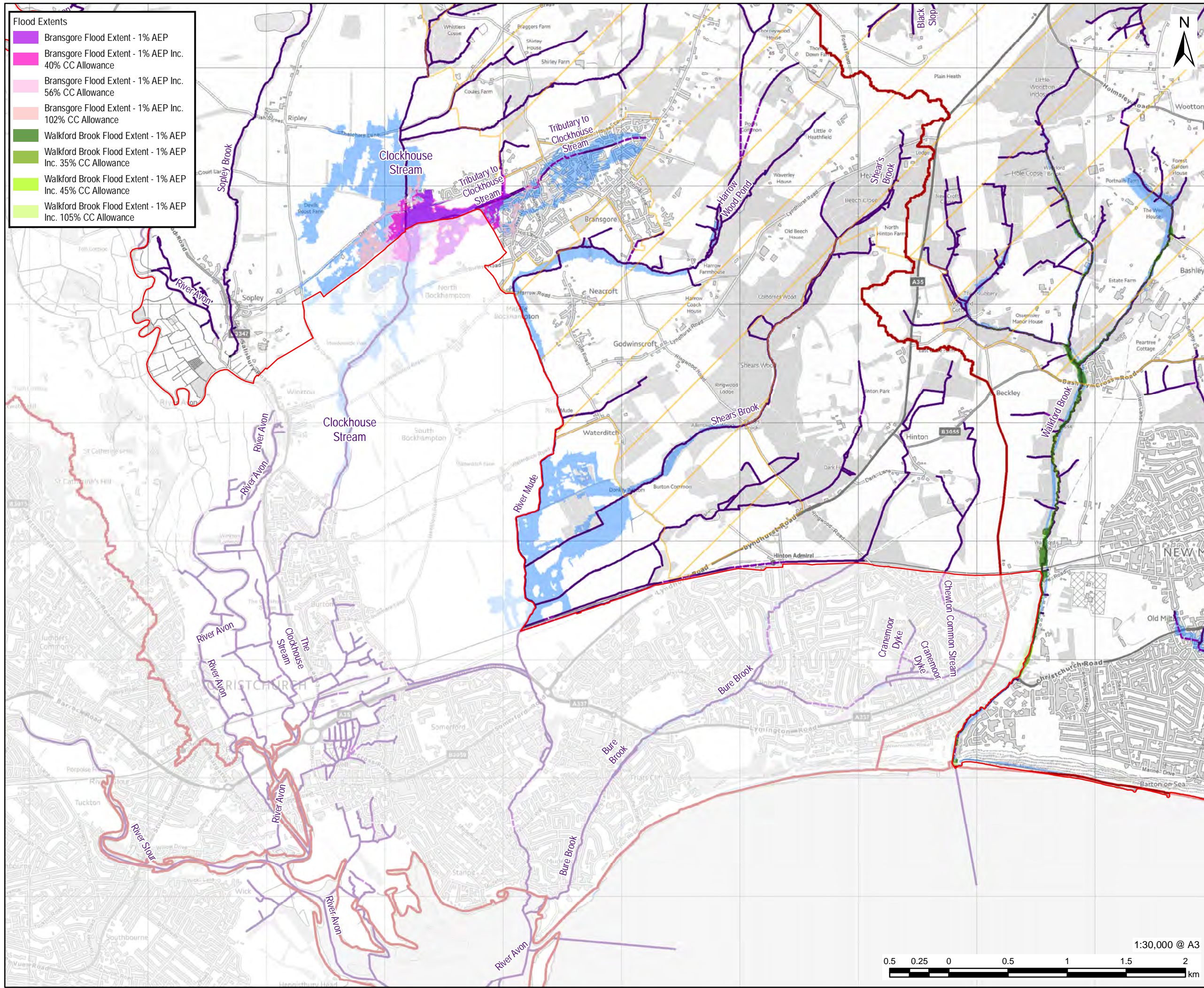
PROJECT NUMBER
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FIGURE TITLE
Modelled Flood Extents including Effects of Climate Change
Sheet 12 of 15

FIGURE NUMBER
Figure 12L



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Flood Extents	
█	Bransgore Flood Extent - 1% AEP
█	Bransgore Flood Extent - 1% AEP Inc. 40% CC Allowance
█	Bransgore Flood Extent - 1% AEP Inc. 56% CC Allowance
█	Bransgore Flood Extent - 1% AEP Inc. 102% CC Allowance
█	Walkford Brook Flood Extent - 1% AEP
█	Walkford Brook Flood Extent - 1% AEP Inc. 35% CC Allowance
█	Walkford Brook Flood Extent - 1% AEP Inc. 45% CC Allowance
█	Walkford Brook Flood Extent - 1% AEP Inc. 105% CC Allowance

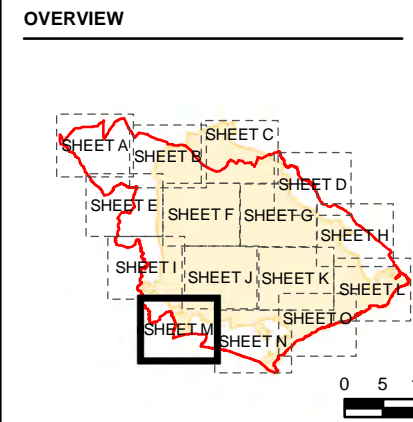
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LEGEND

	New Forest District Boundary
	Flood Zone 3
	Management Catchments
	National Park Authorities Boundary
Watercourses	
—	Surface
- - -	Below Surface



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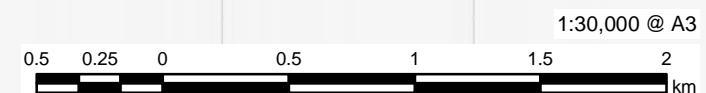
60653132

FIGURE TITLE

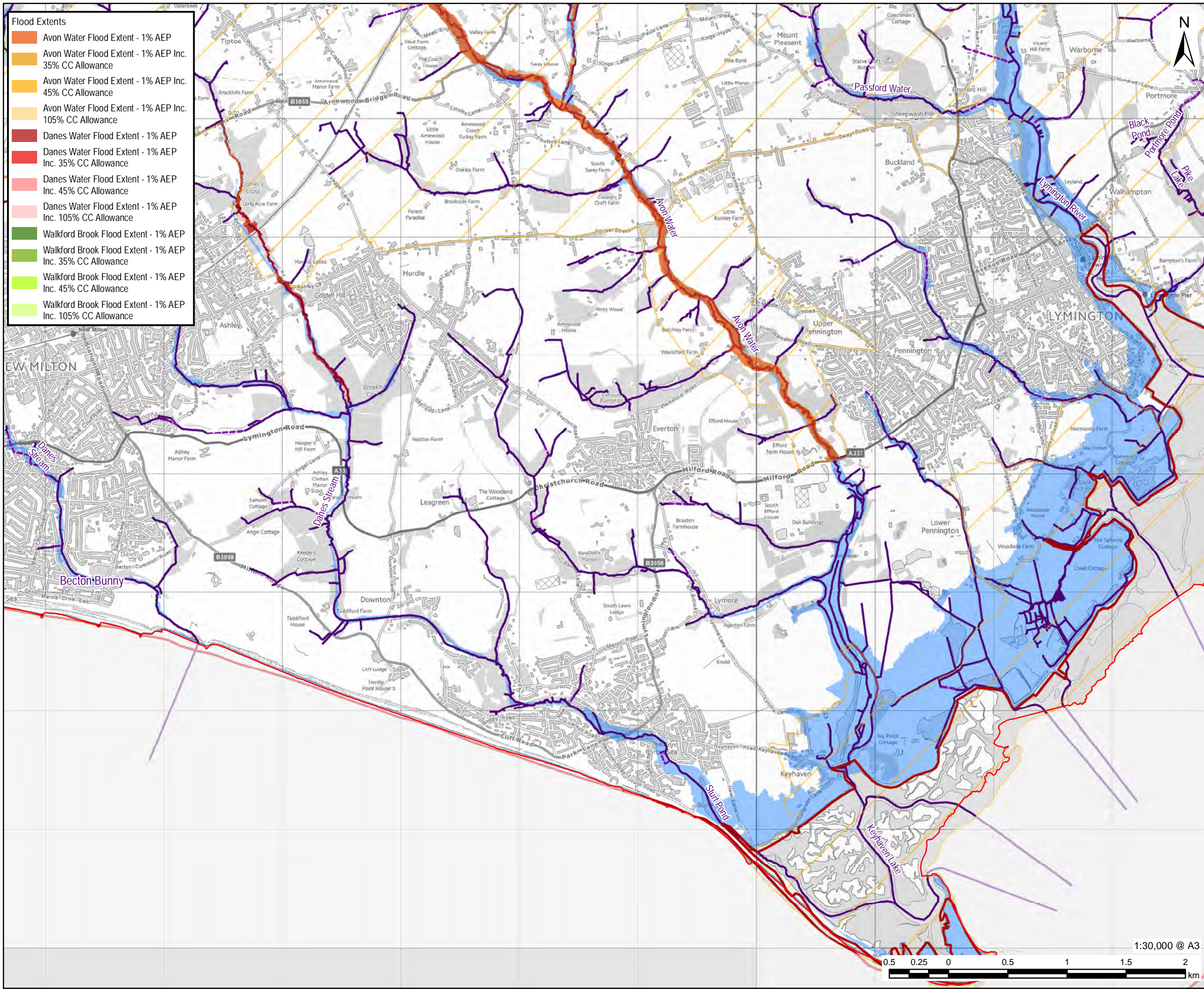
Modelled Flood Extents including Effects of Climate Change
Sheet 13 of 15

FIGURE NUMBER

Figure 12M



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Flood Extents	
	Avon Water Flood Extent - 1% AEP
	Avon Water Flood Extent - 1% AEP Inc. 35% CC Allowance
	Avon Water Flood Extent - 1% AEP Inc. 45% CC Allowance
	Avon Water Flood Extent - 1% AEP Inc. 105% CC Allowance
	Danes Water Flood Extent - 1% AEP
	Danes Water Flood Extent - 1% AEP Inc. 35% CC Allowance
	Danes Water Flood Extent - 1% AEP Inc. 45% CC Allowance
	Danes Water Flood Extent - 1% AEP Inc. 105% CC Allowance
	Walford Brook Flood Extent - 1% AEP
	Walford Brook Flood Extent - 1% AEP Inc. 35% CC Allowance
	Walford Brook Flood Extent - 1% AEP Inc. 45% CC Allowance
	Walford Brook Flood Extent - 1% AEP Inc. 105% CC Allowance

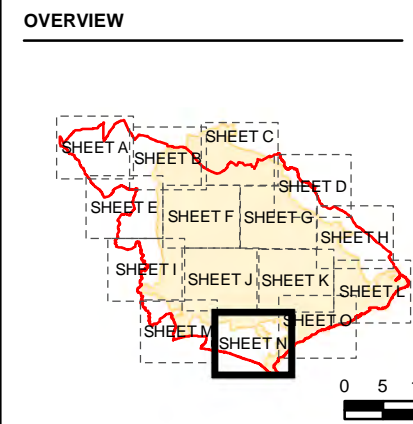
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LEGEND

	New Forest District Boundary
	Flood Zone 3
	Management Catchments
	National Park Authorities Boundary
Watercourses	
	Surface
	Below Surface



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Modelled Flood Extents including Effects of Climate Change
Sheet 14 of 15

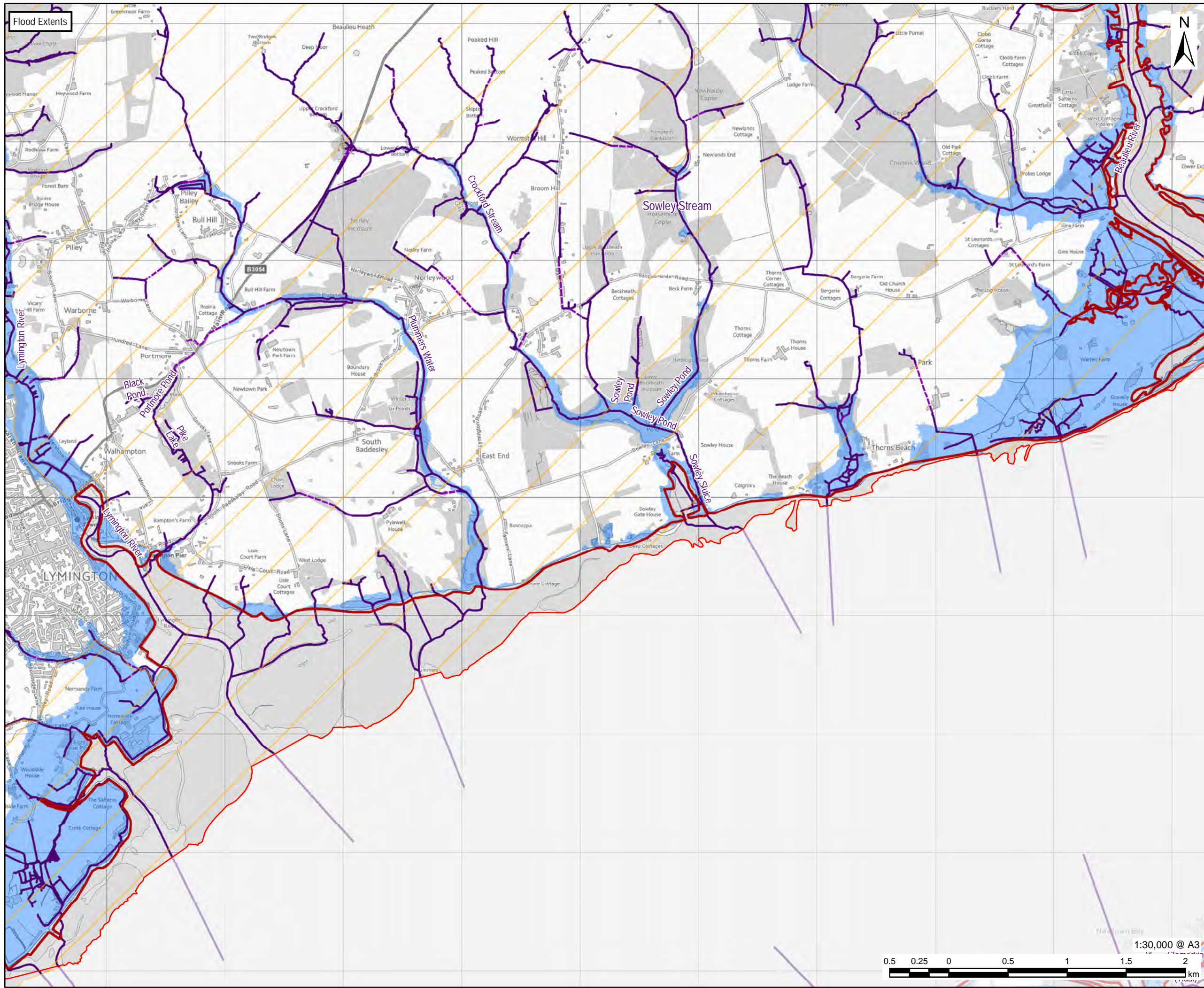
FIGURE NUMBER

Figure 12N

1:30,000 @ A3



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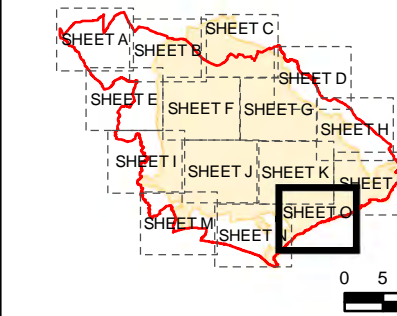
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- LEGEND**
- New Forest District Boundary
 - Flood Zone 3
 - Management Catchments
 - National Park Authorities Boundary
 - Watercourses
 - Surface
 - Below Surface

OVERVIEW



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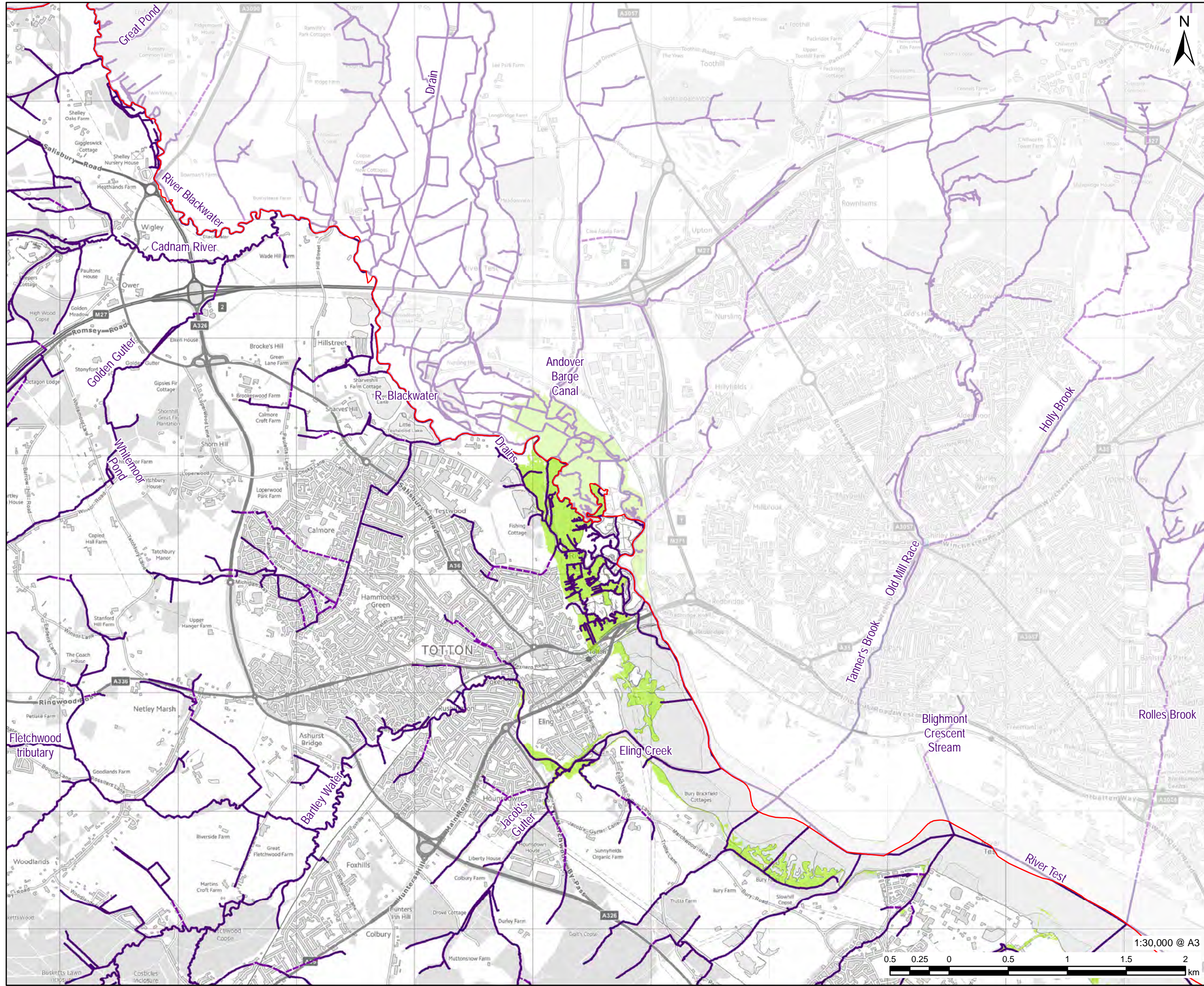
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FIGURE TITLE
Modelled Flood Extents including Effects of Climate Change
Sheet 15 of 15

FIGURE NUMBER
Figure 12O



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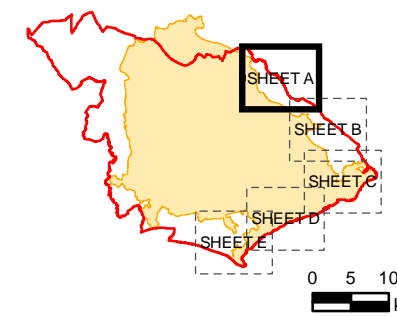
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LEGEND

- New Forest District Boundary
- Tidal Flood Extent, Defended 3.3% AEP
- Watercourses
 - Surface
 - Below Surface

OVERVIEW



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FIGURE TITLE

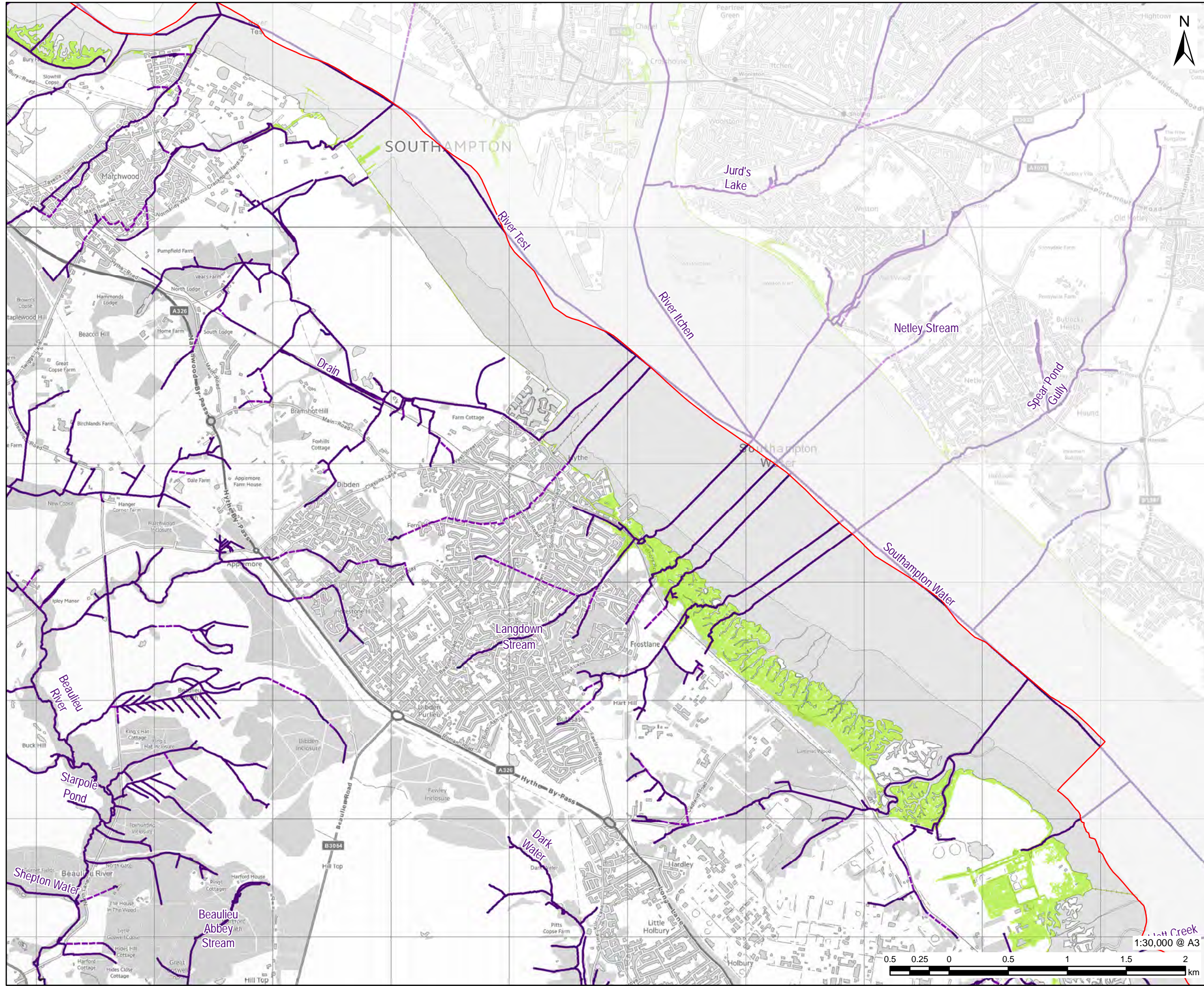
Tidal Flood Extent, Defended 3.3% AEP
Sheet 1 of 5

FIGURE NUMBER

Figure 13A



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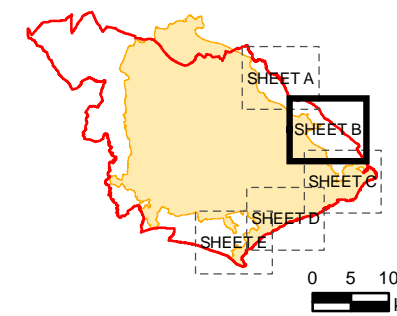
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LEGEND

- New Forest District Boundary
- Tidal Flood Extent, Defended 3.3% AEP
- Watercourses**
- Surface
- Below Surface

OVERVIEW



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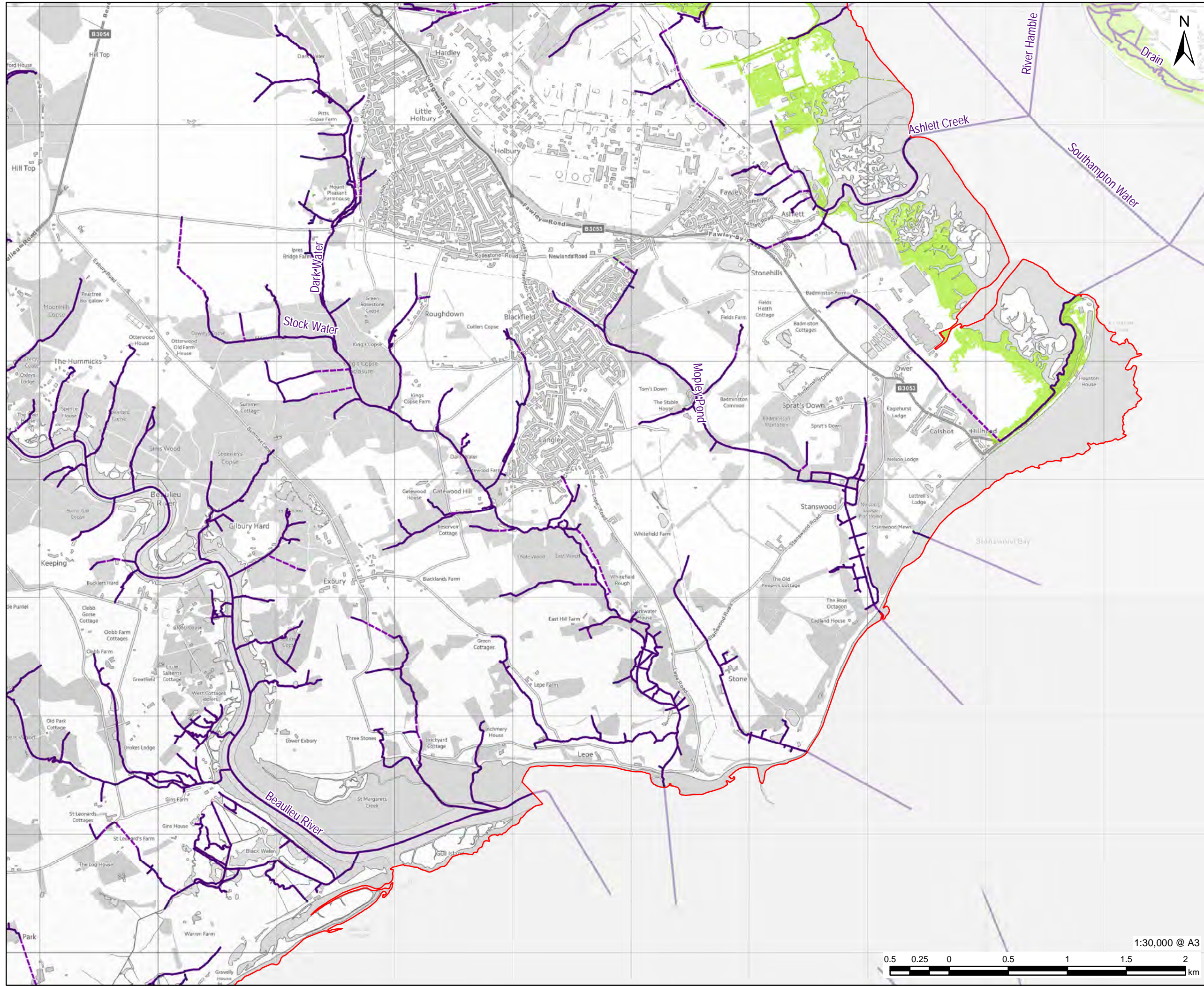
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FIGURE TITLE
Tidal Flood Extent, Defended 3.3% AEP Sheet 2 of 5

FIGURE NUMBER
Figure 13B



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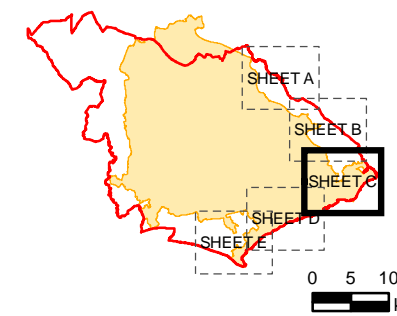
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LEGEND

- New Forest District Boundary
- Tidal Flood Extent, Defended 3.3% AEP
- Watercourses
- Surface
- Below Surface

OVERVIEW



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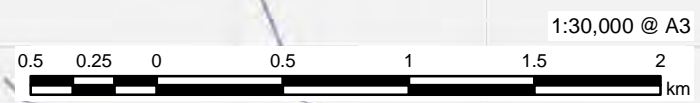
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FIGURE TITLE

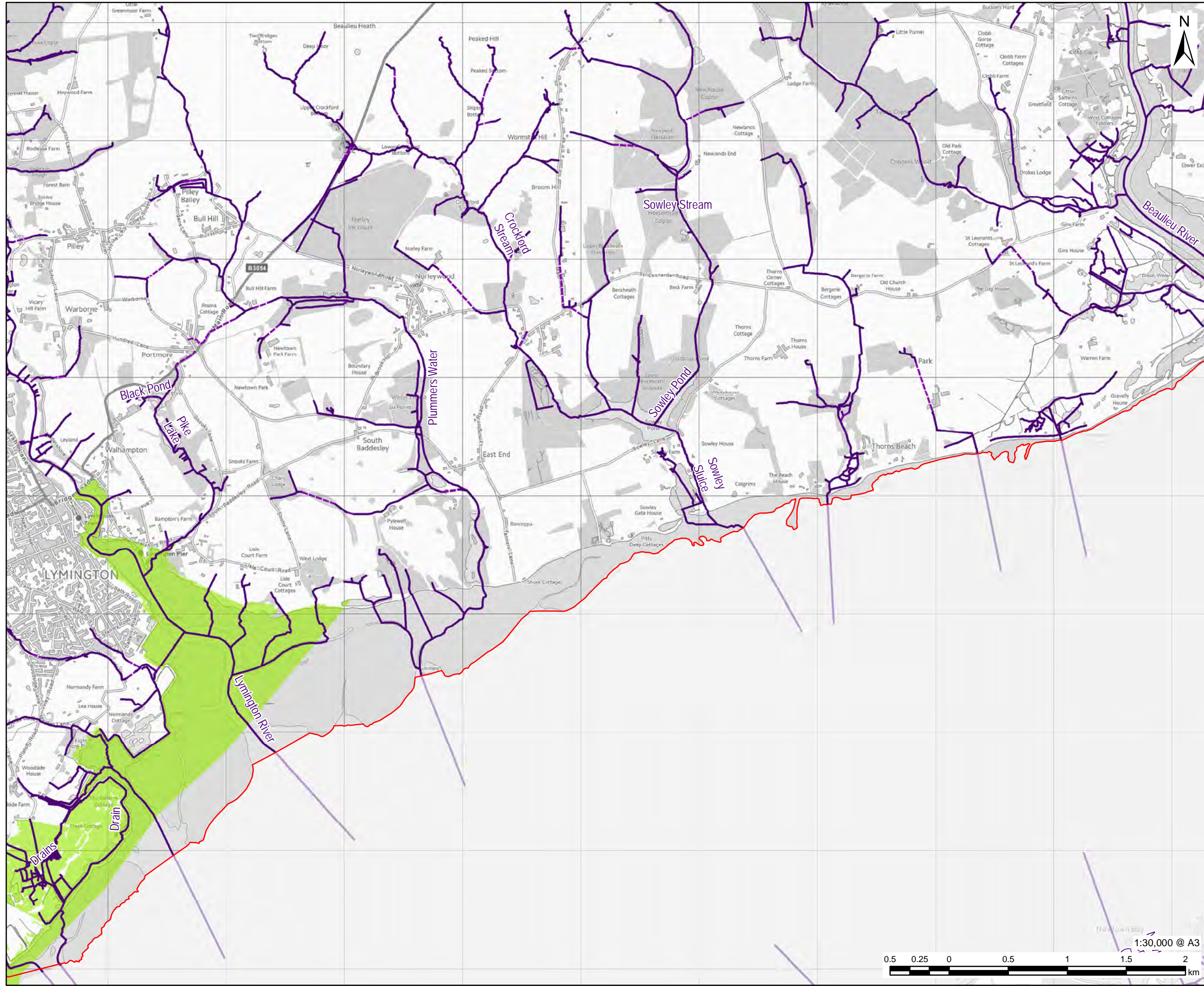
Tidal Flood Extent, Defended 3.3% AEP
Sheet 3 of 5

FIGURE NUMBER

Figure 13C



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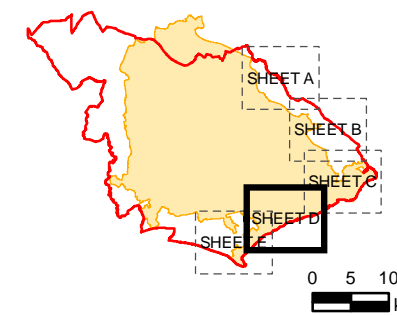
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LEGEND

- New Forest District Boundary
- Tidal Flood Extent, Defended 3.3% AEP
- Watercourses
 - Surface
 - Below Surface

OVERVIEW



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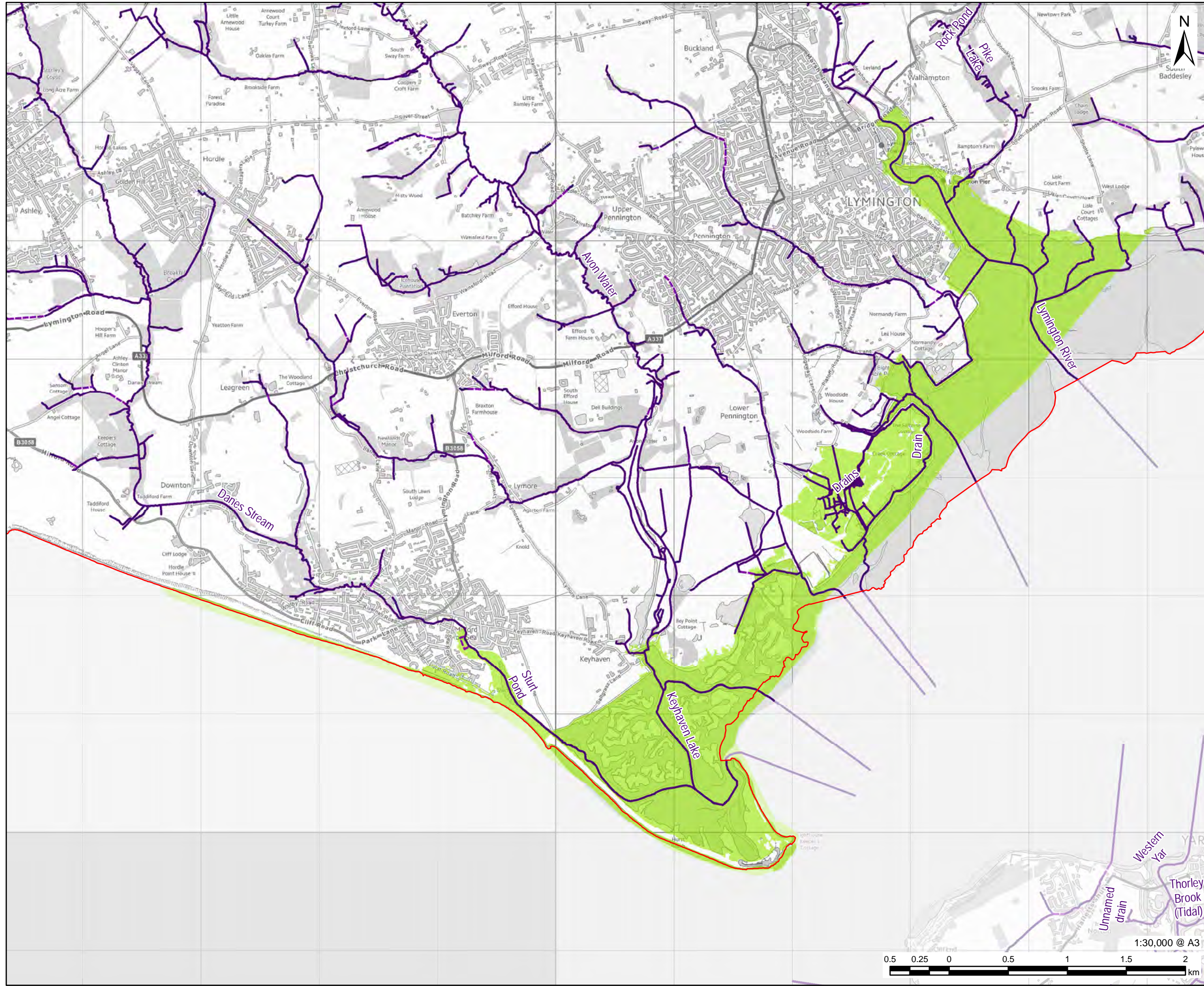
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For Information

PROJECT NUMBER
60653132

FIGURE TITLE
Tidal Flood Extent, Defended 3.3% AEP Sheet 4 of 5

FIGURE NUMBER
Figure 13D





PROJECT
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 Strategic Flood Risk Assessment

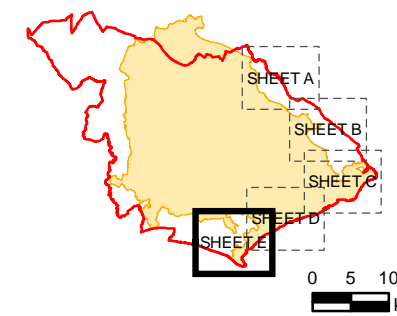
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LEGEND

- New Forest District Boundary
- Tidal Flood Extent, Defended 3.3% AEP
- Watercourses
- Surface
- Below Surface

OVERVIEW



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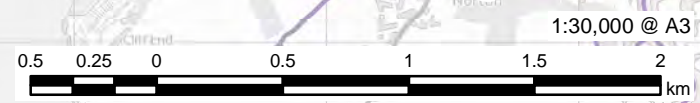
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FIGURE TITLE
 Tidal Flood Extent, Defended 3.3% AEP
 Sheet 5 of 5

FIGURE NUMBER
 Figure 13E



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