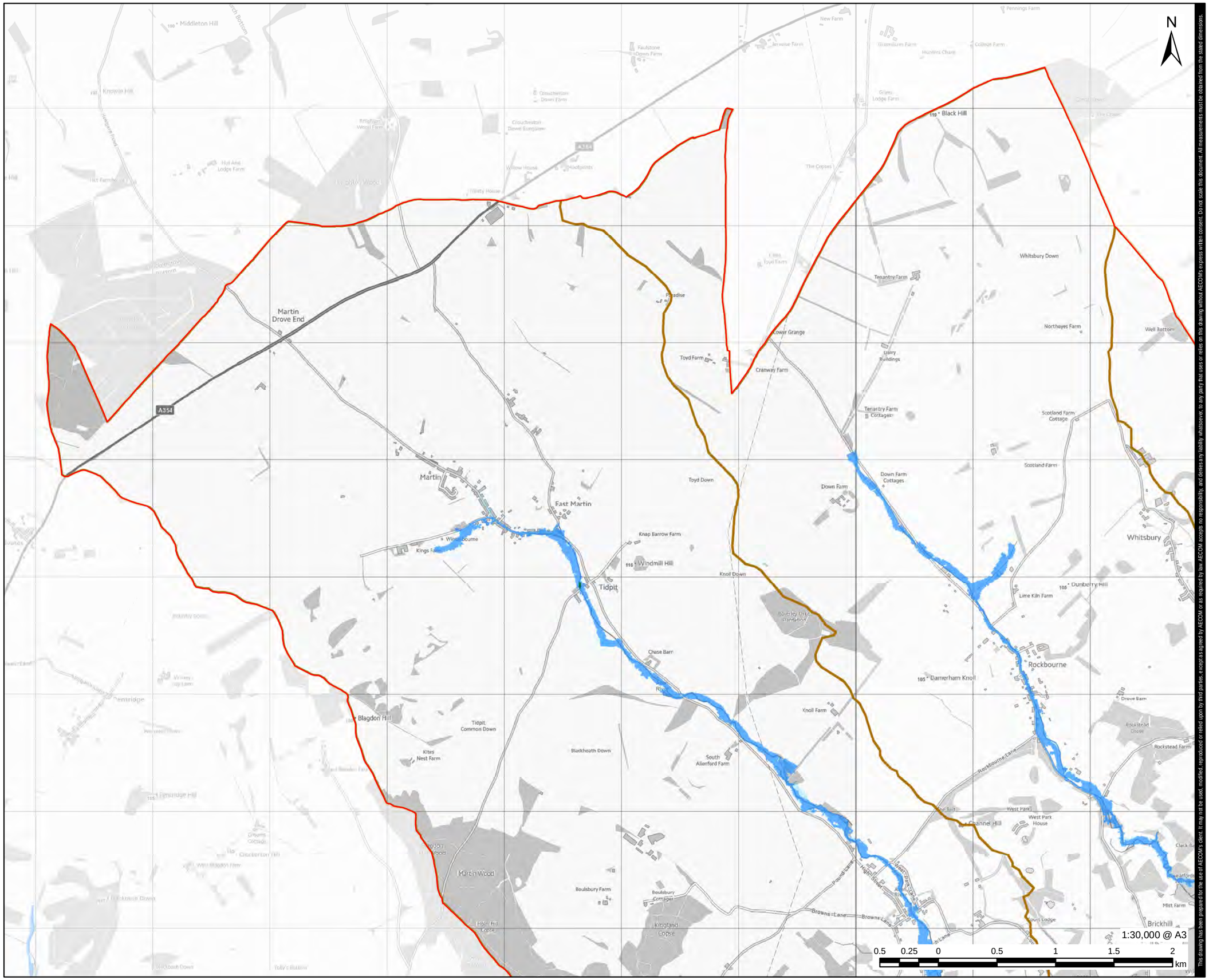
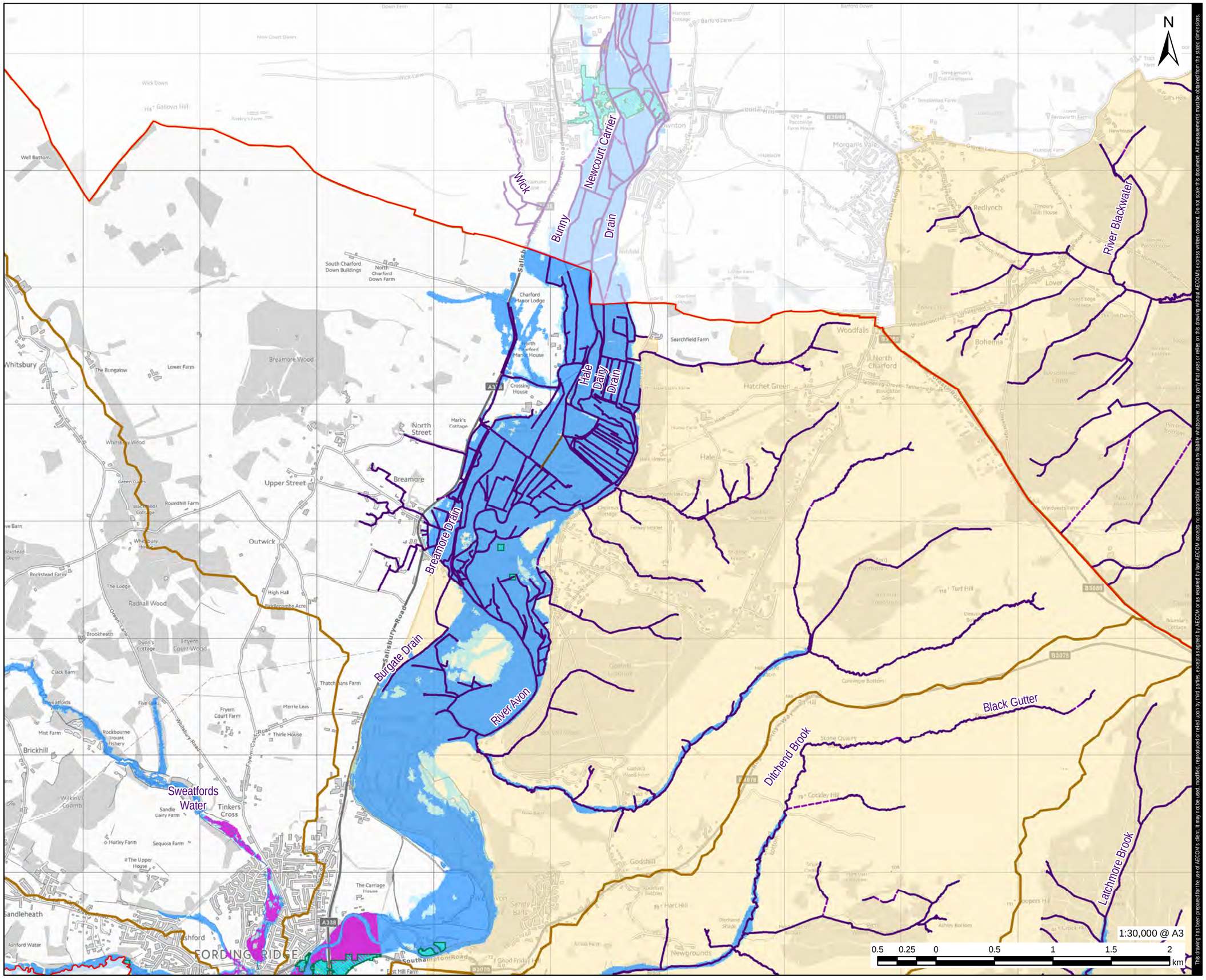
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure1_FloodZones.mxd


N
Middleton Hill
Knowle Hill
Black Hill
Martin
Drove End
A354
Martin
East Martin
Tidpit
Windmill Hill
Knap Barrow Farm
Blagdon Hill
Tidpit Common Down
Kites Nest Farm
Blackheath Down
South Allenford Farm
Knoll Down
Knoll Farm
Chase Barn
Rockbourne
Dunberry Hill
Lime Kiln Farm
Whitsbury
Whitsbury Down
Tenantry Farm
Paradise
Lower Grange
Toyd Farm
Cranway Farm
Toyd Down
Down Farm
Down Farm Cottages
Tenantry Farm Cottages
Northayes Farm
Well Bottom
Scotland Farm Cottage
Scotland Farm
Dairy Buildings
Penningtons Farm
New Farm
Jervese Farm
Faulstone Down Farm
Crouchers Farm
College Farm
Hunters Chase
Grims Lodge Farm
Crouchers Down Farm
Crouchers Down Bungalow
Willow House
Trinity House
The Copses
Hut Farm Lodge
Hut Farm House
Knowle Road
Martin Wood
Boulsbury Farm
Boulsbury Cottages
Kingland Coppice
Horn Hill Coppice
Browns Lane
Pound Lane
Higher Street
West Park Lane
West Park
West Park House
Channel Hill
Rockbourne Lane
Rockstead Farm
Rockstead Coppice
Drove Barn
Darnerham Knoll
Mist Farm
Brickhill
Court Lodge
Penridge
Penridge Hill
Crickerton Hill
Crickerton Farm
Drums Cottage
Whitsbury Farm
Whitsbury Down
Tolly's Bottom
Blackbush Down
Hut And Lodge Farm
Hut Farm House
Knowle Road
Hooke Bottom
Hooke Bottom
Hooke Bottom

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure1_FloodZones.mxd



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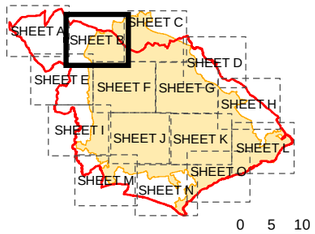
LEGEND

- 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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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 2 of 15

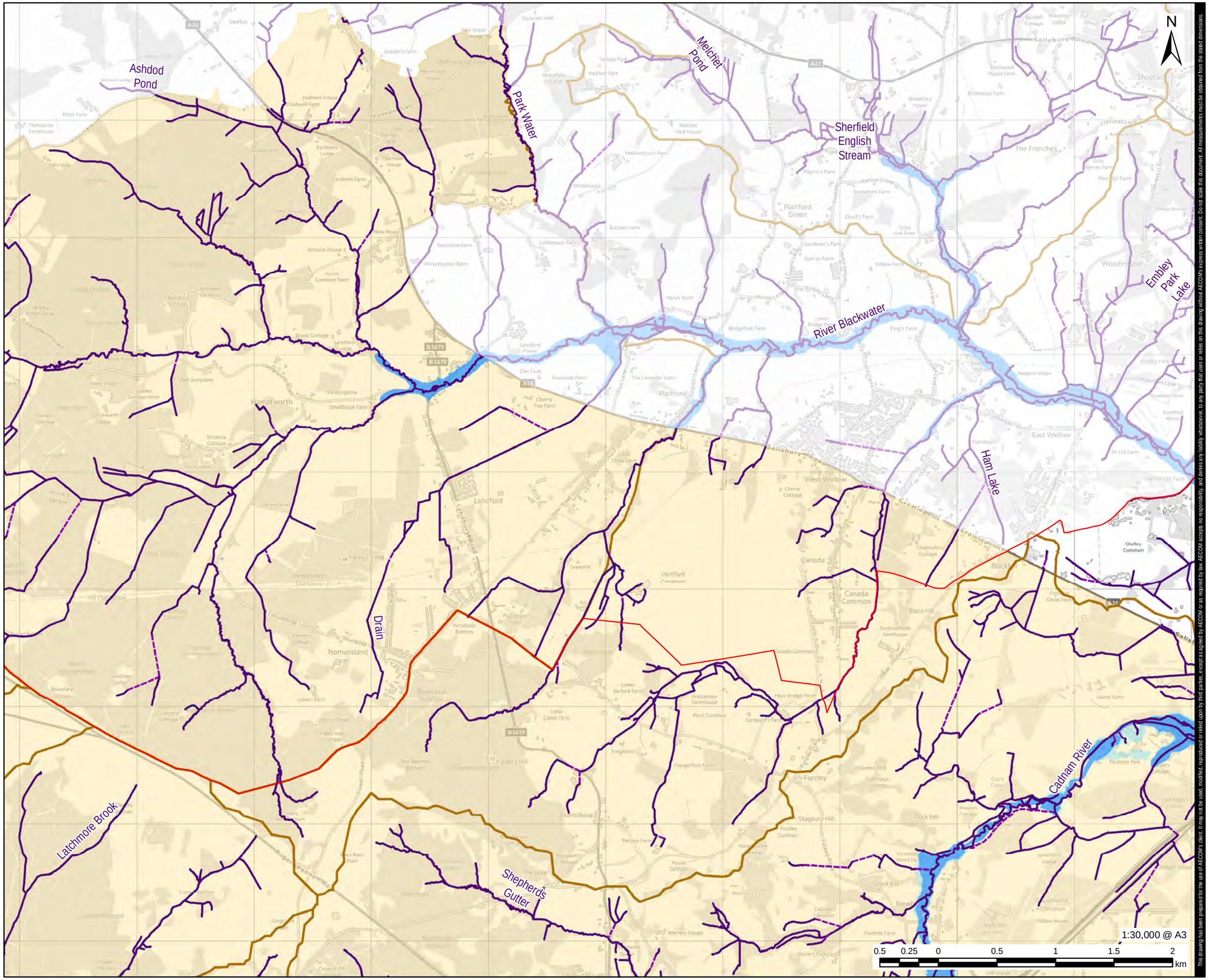
FIGURE NUMBER

Figure 1B

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure1_FloodZones.mxd



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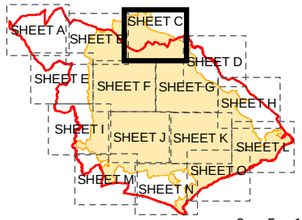
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Catchments
- Flood Zone 3
- Flood Zone 2

Watercourses

- Surface
- Below Surface

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 3 of 15

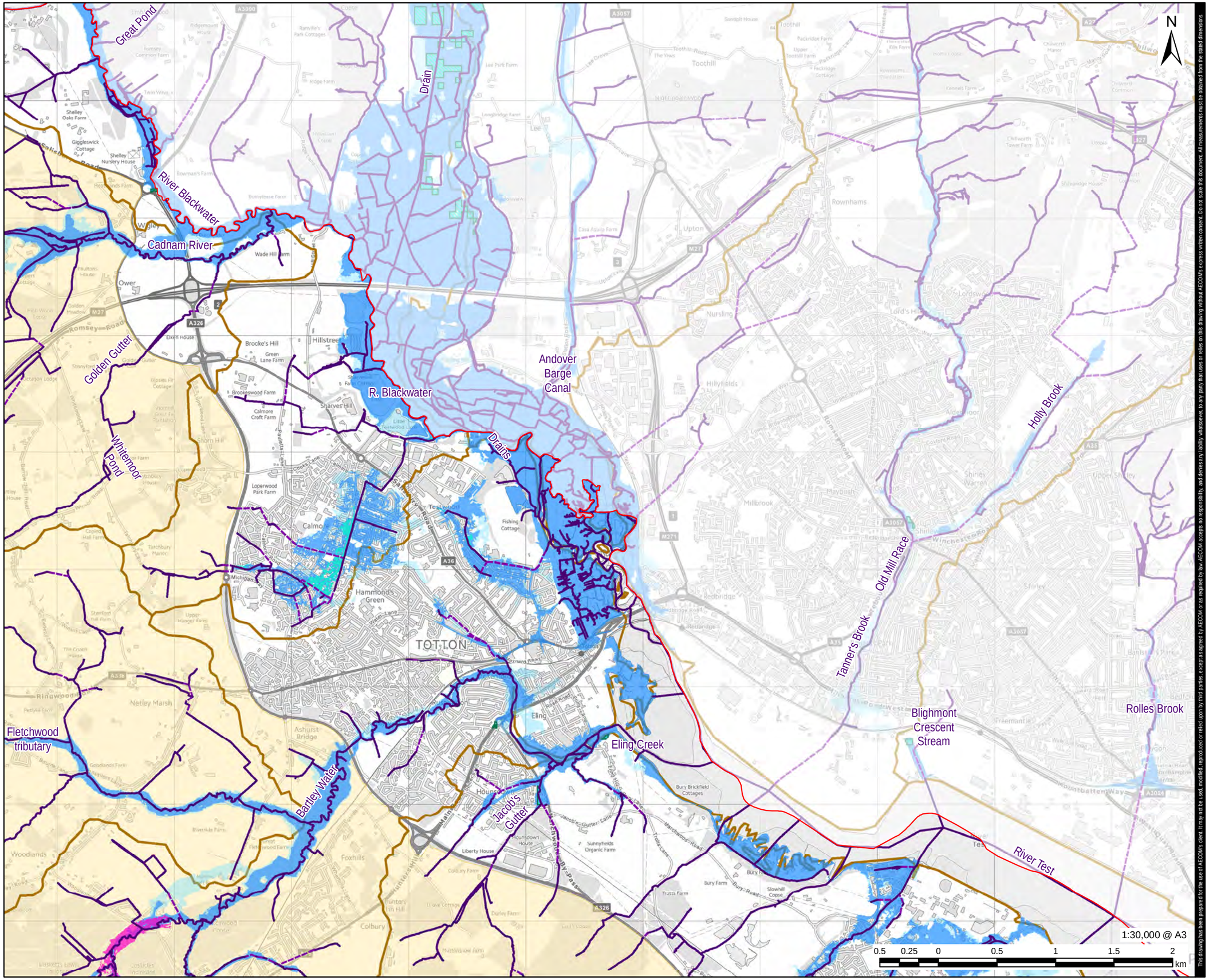
FIGURE NUMBER

Figure 1C

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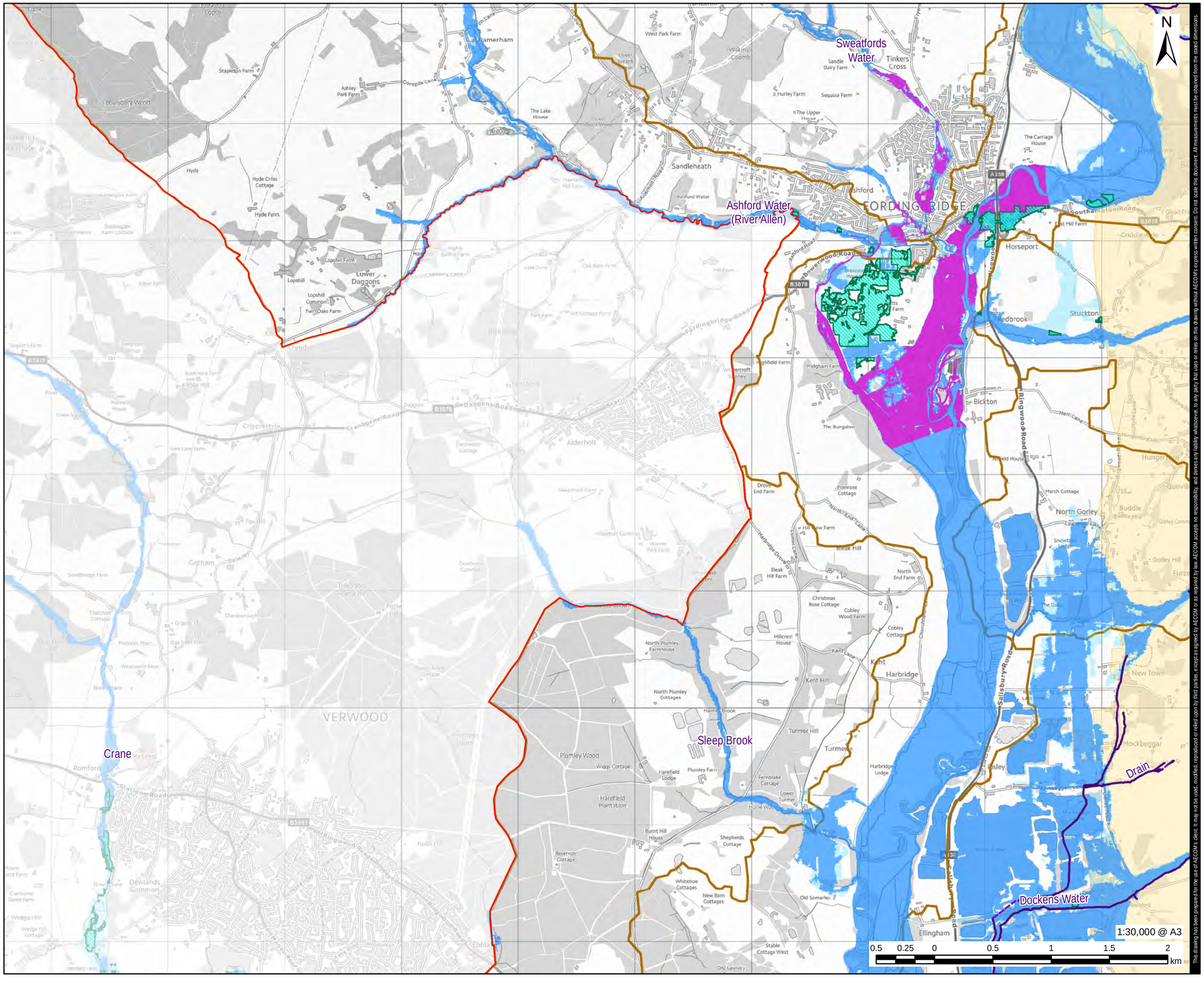
Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure1_FloodZones.mxd



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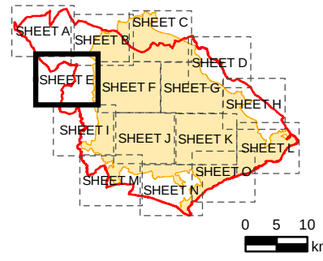
LEGEND

- 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)

Watercourses

- Surface
- Below Surface

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

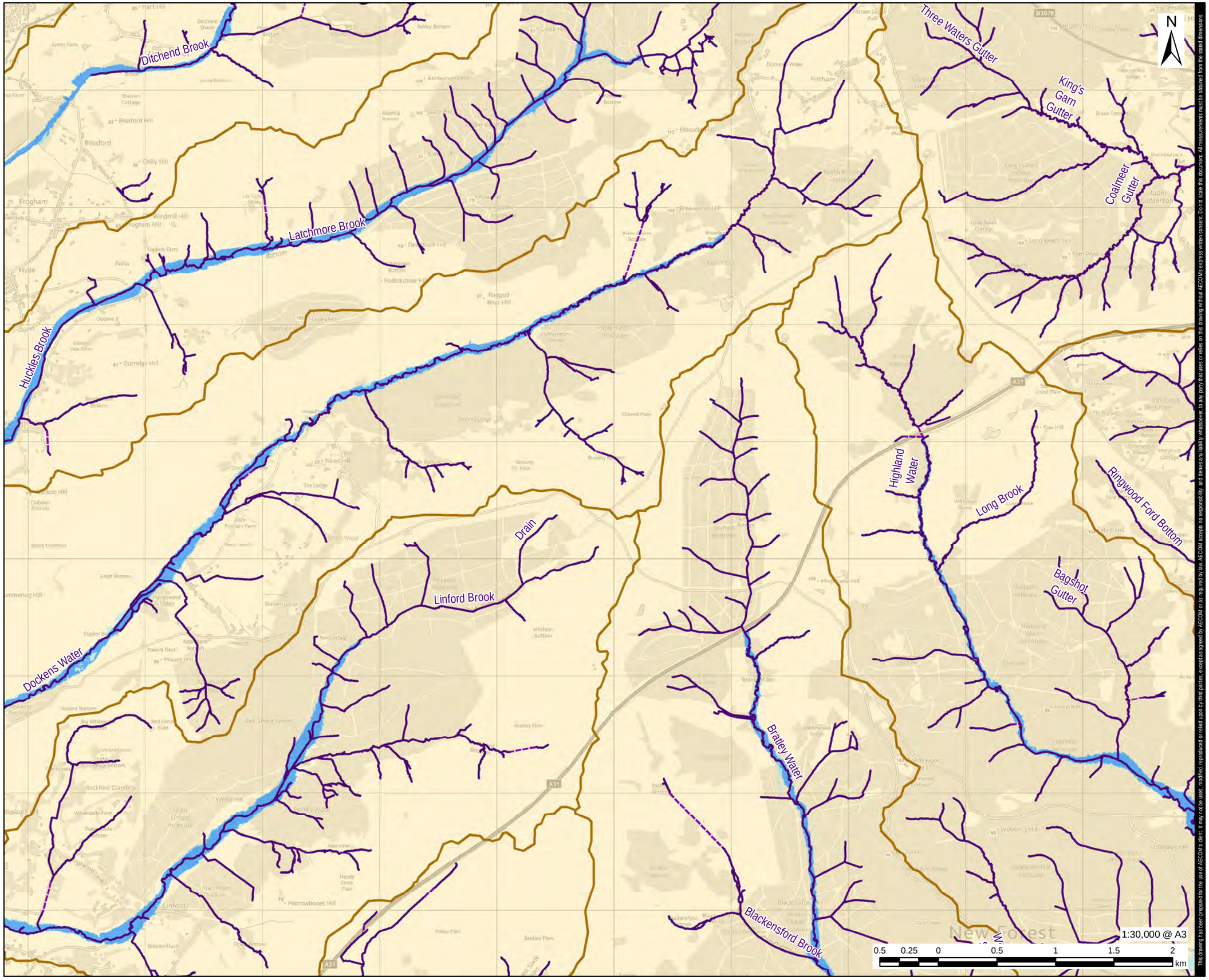
Flood Zones
Sheet 5 of 15

FIGURE NUMBER

Figure 1E

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure1_FloodZones.mxd



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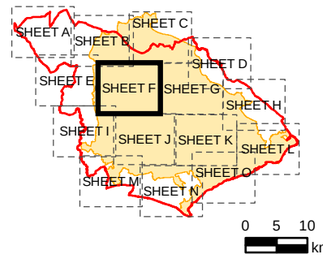
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Catchments
- Flood Zone 3
- Flood Zone 2

Watercourses

- Surface
- Below Surface

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

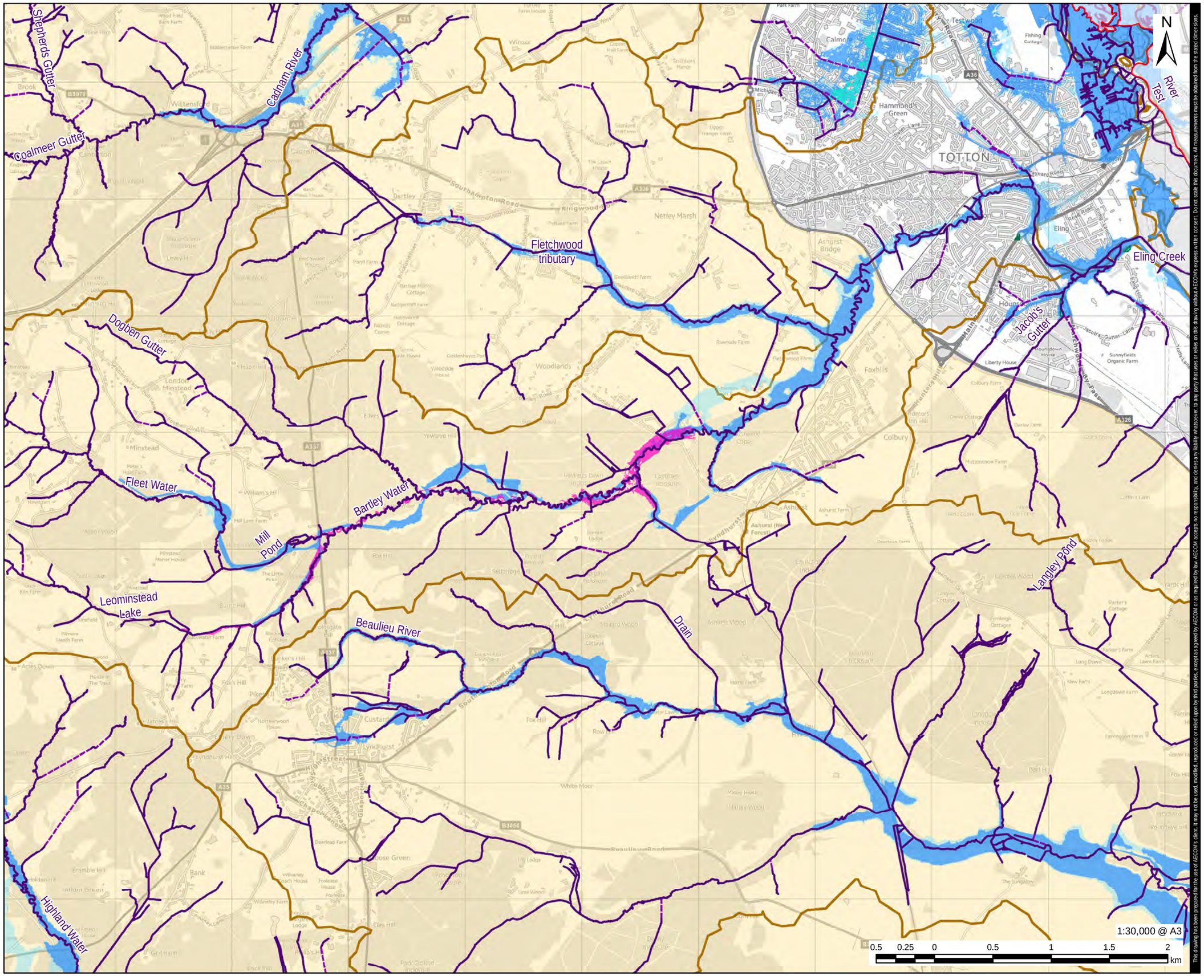
Flood Zones
Sheet 6 of 15

FIGURE NUMBER

Figure 1F

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

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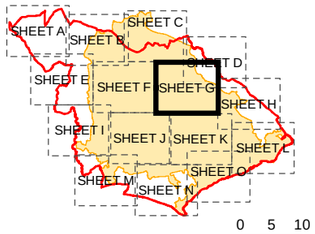
LEGEND

- 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

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

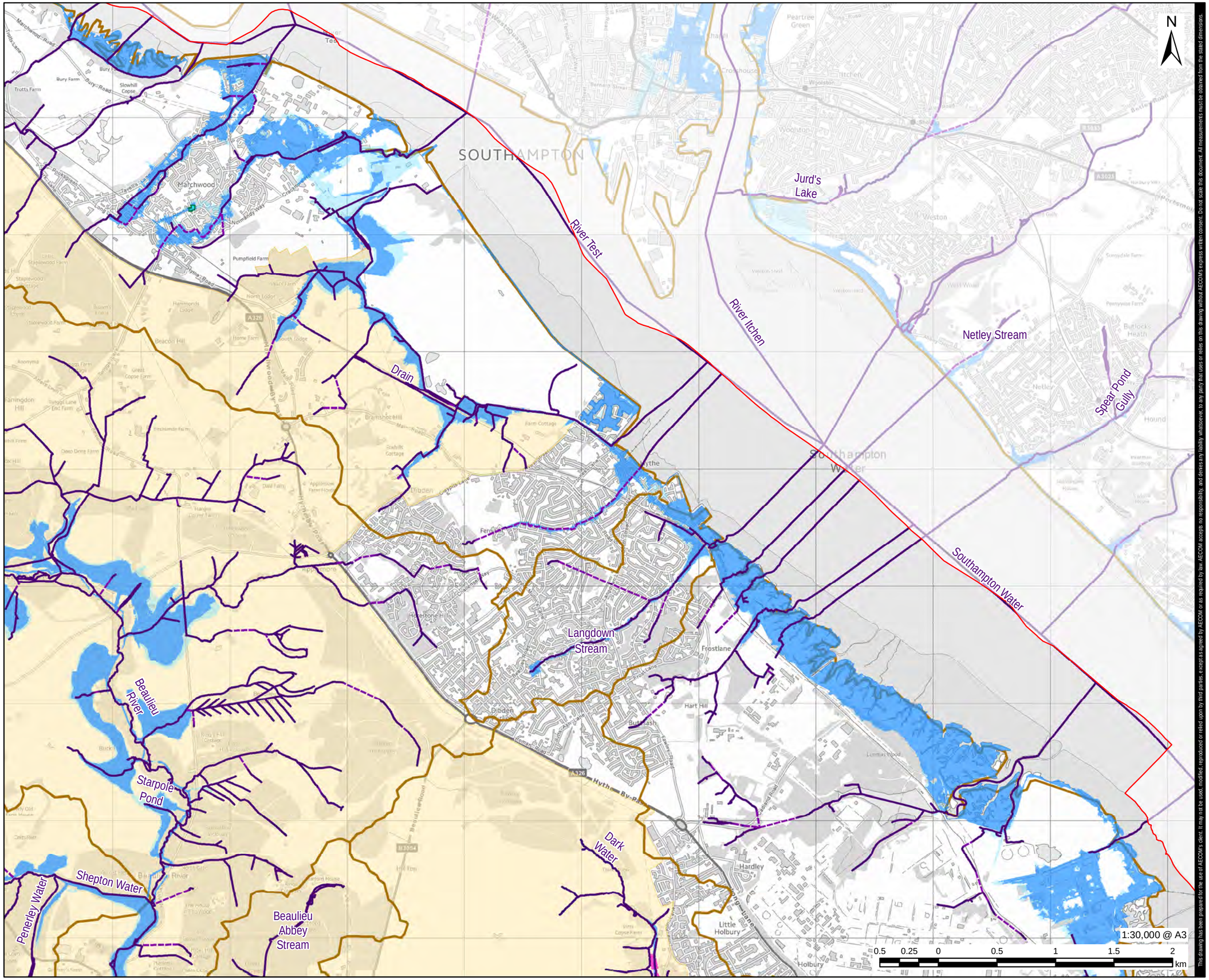
Flood Zones
Sheet 7 of 15

FIGURE NUMBER

Figure 1G

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

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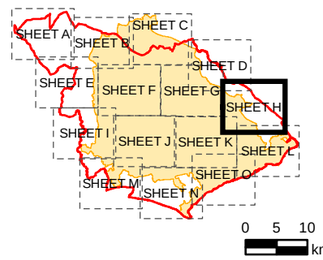
LEGEND

- 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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For Information

PROJECT NUMBER

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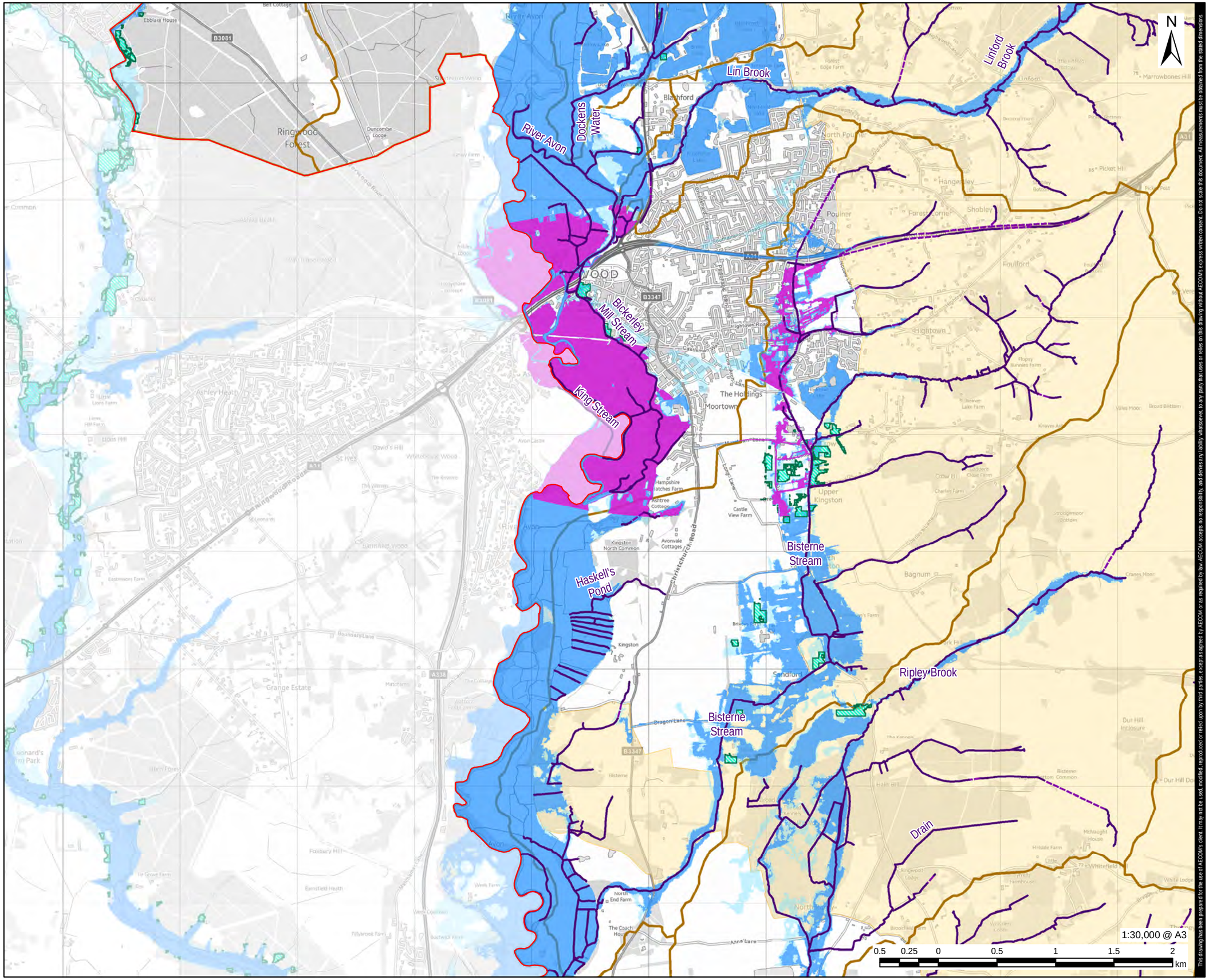
FIGURE TITLE

Flood Zones
Sheet 8 of 15

FIGURE NUMBER

Figure 1H

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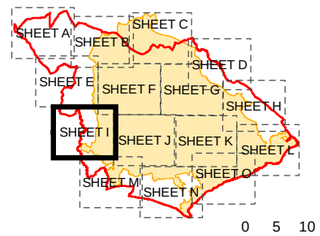
LEGEND

- 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: 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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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 9 of 15

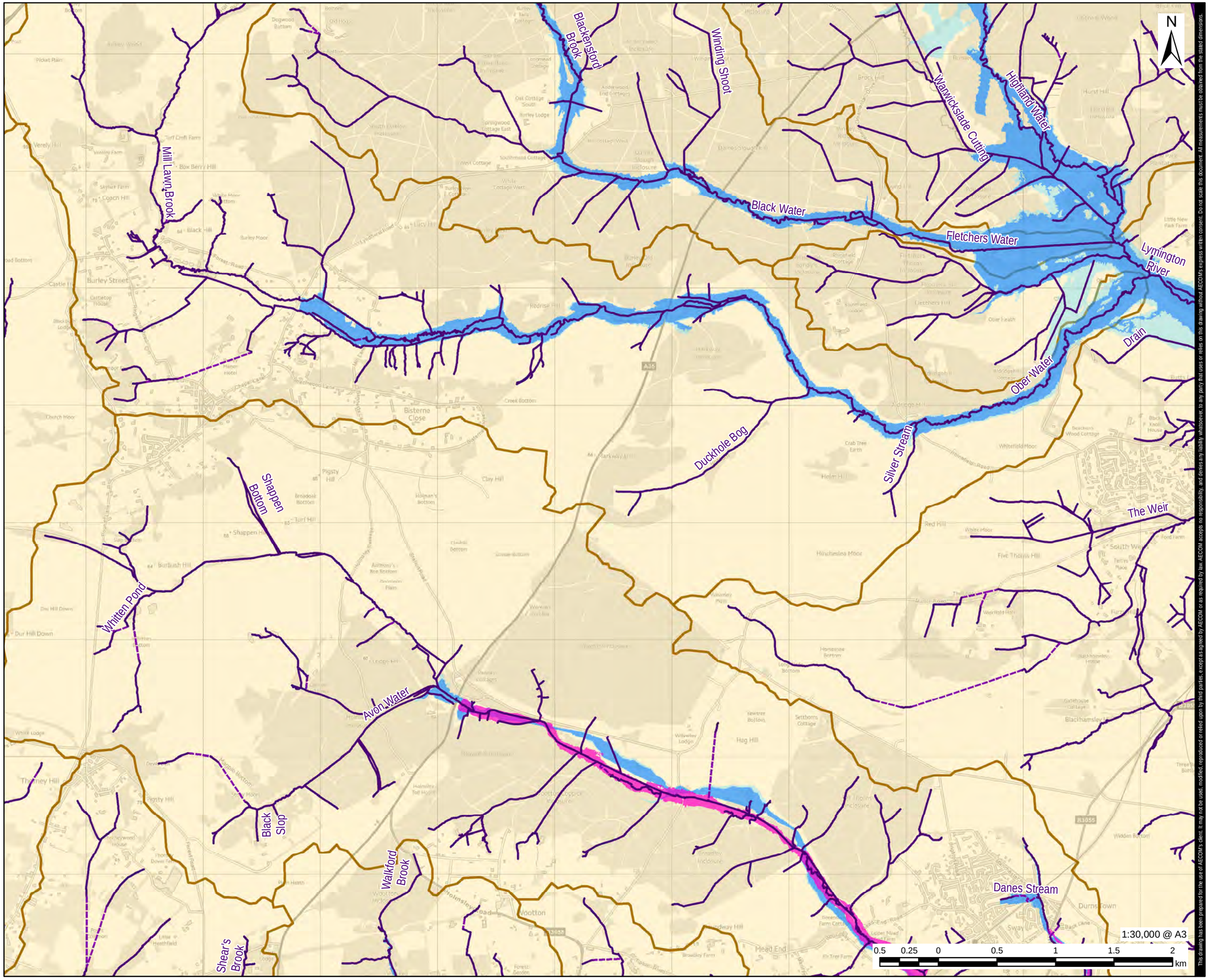
FIGURE NUMBER

Figure 1I

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure1_FloodZones.mxd



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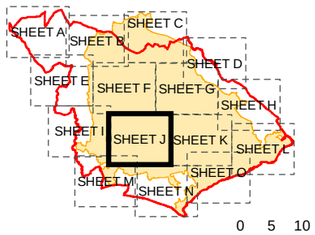
LEGEND

- New Forest District Boundary
- 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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 10 of 15

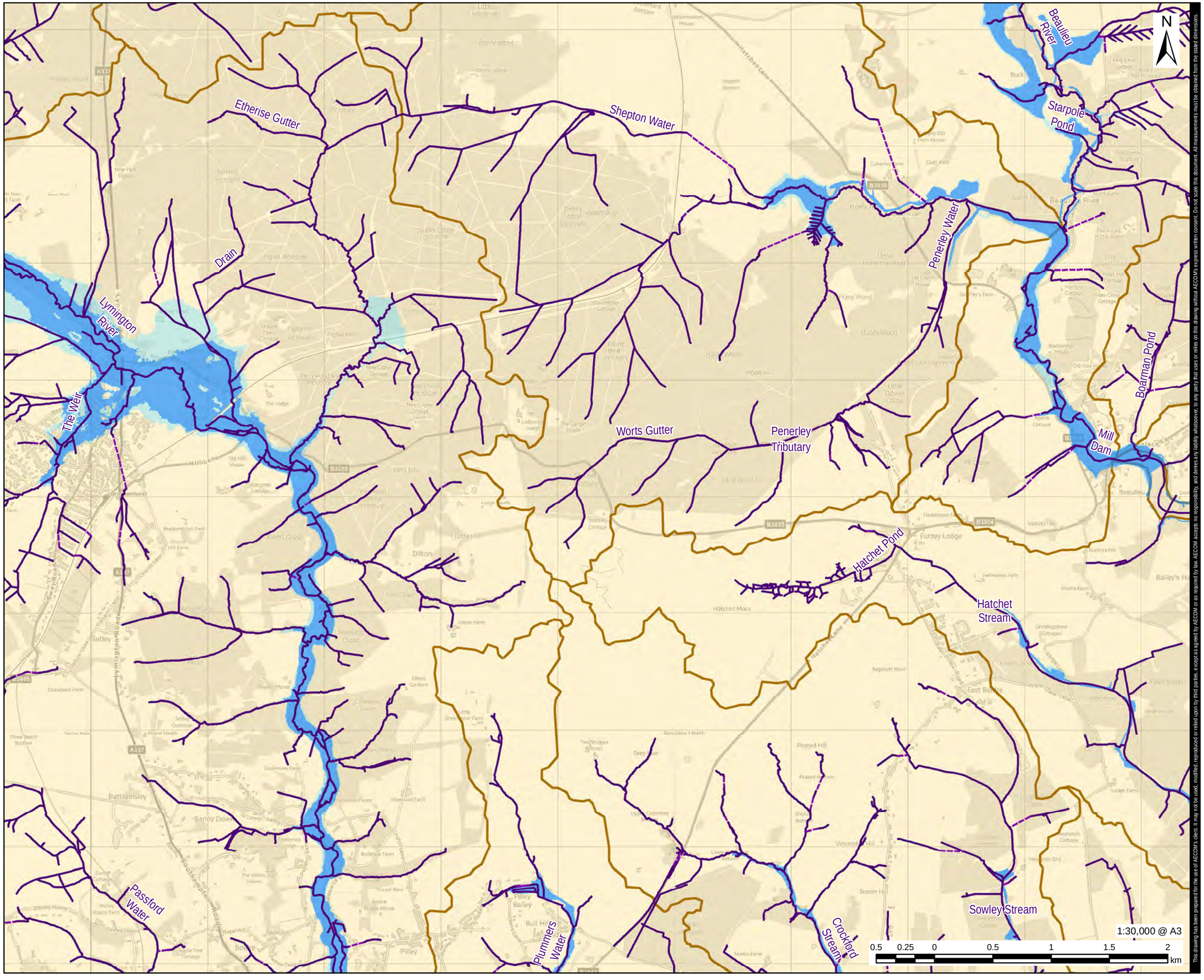
FIGURE NUMBER

Figure 1J

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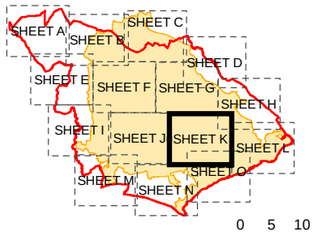
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Catchments
- Flood Zone 3
- Flood Zone 2

Watercourses

- Surface
- Below Surface

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Flood Zones
Sheet 11 of 15

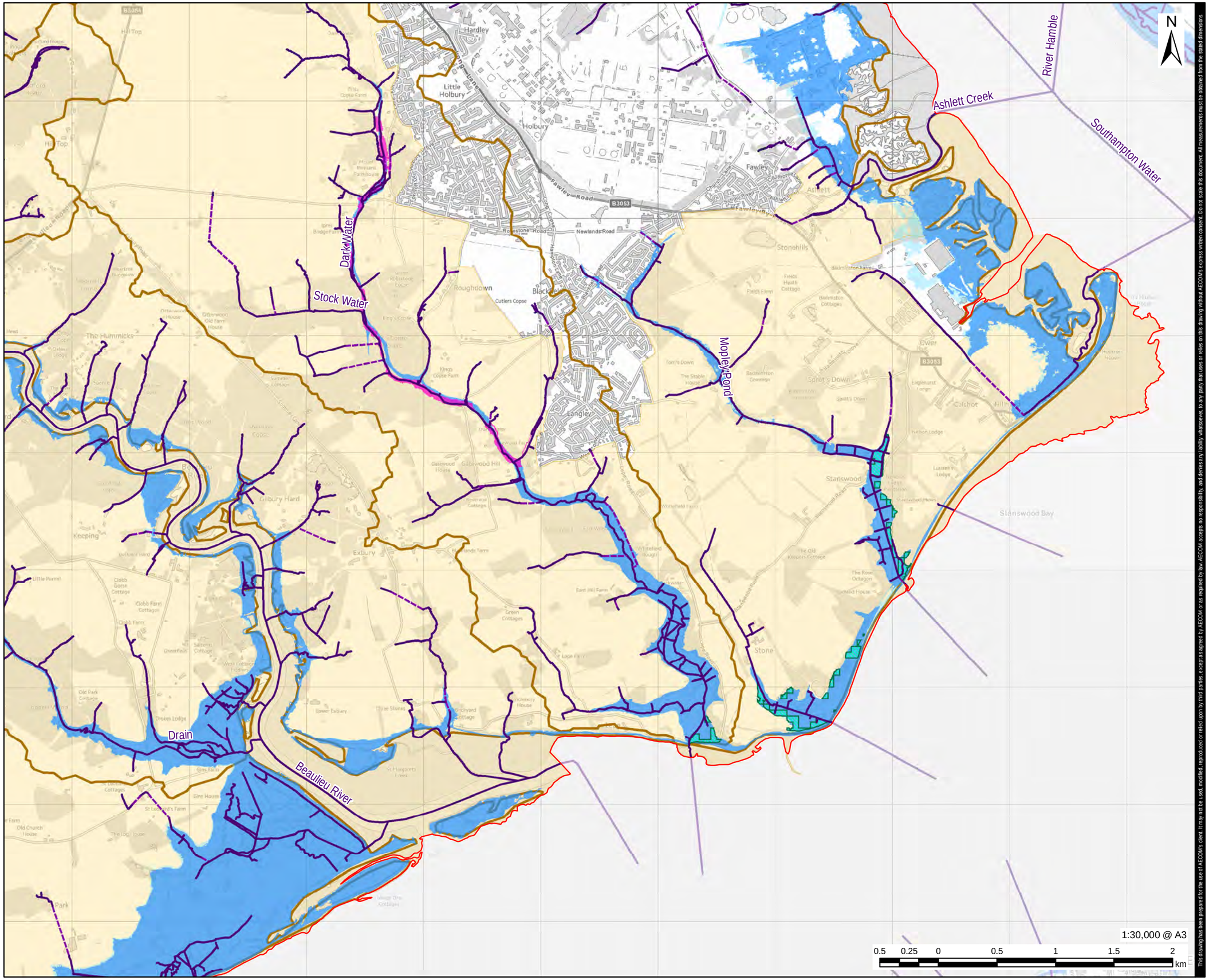
FIGURE NUMBER

Figure 1K

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure1_FloodZones.mxd



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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

CONSULTANT

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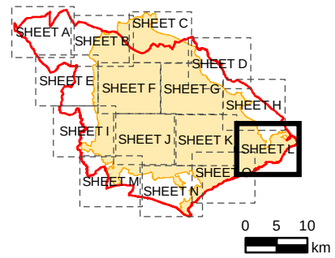
LEGEND

- 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



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

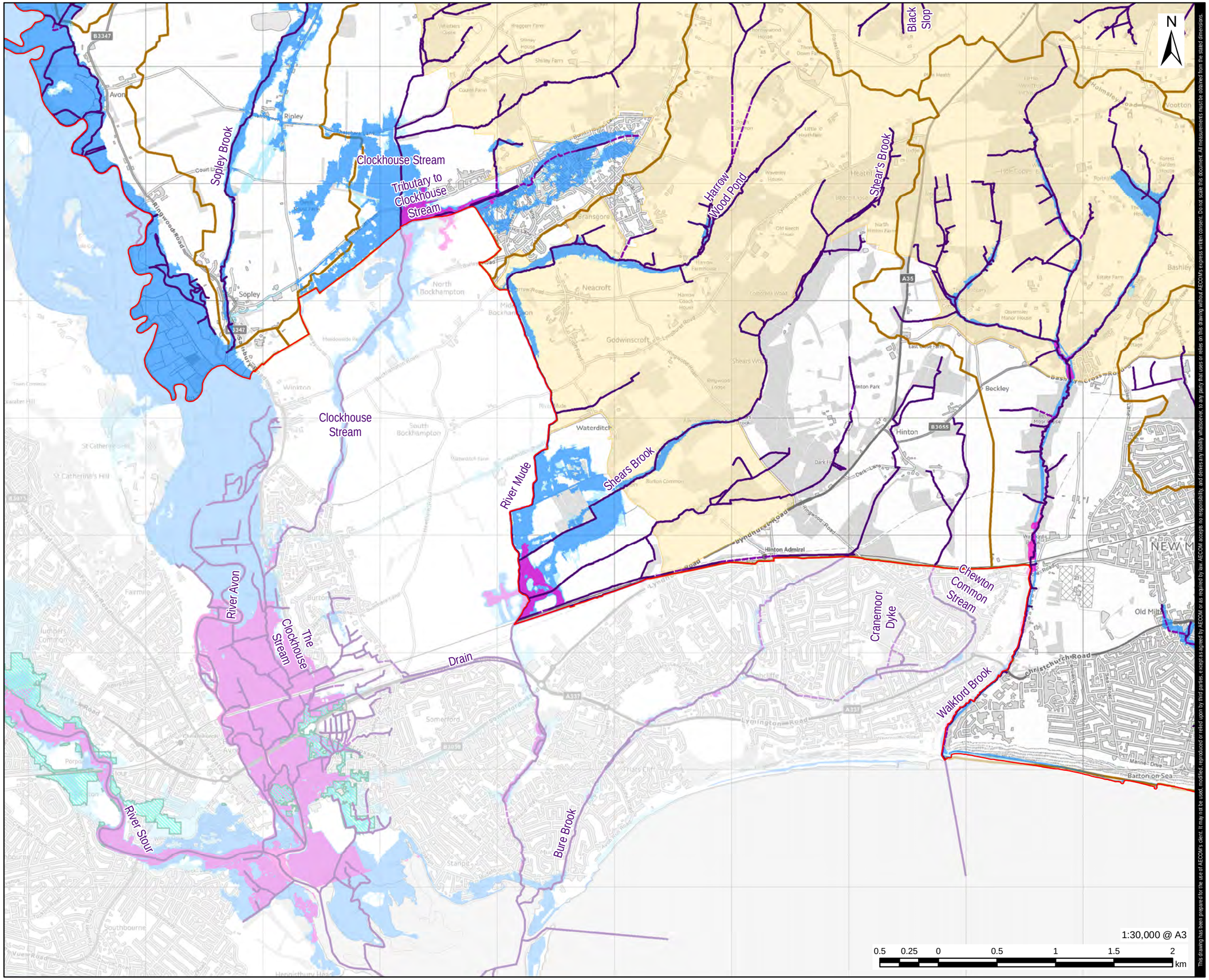
Flood Zones
Sheet 12 of 15

FIGURE NUMBER

Figure 1L

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure1_FloodZones.mxd



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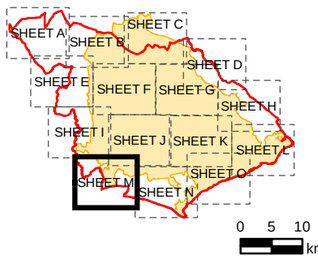
LEGEND

- 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 (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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 13 of 15

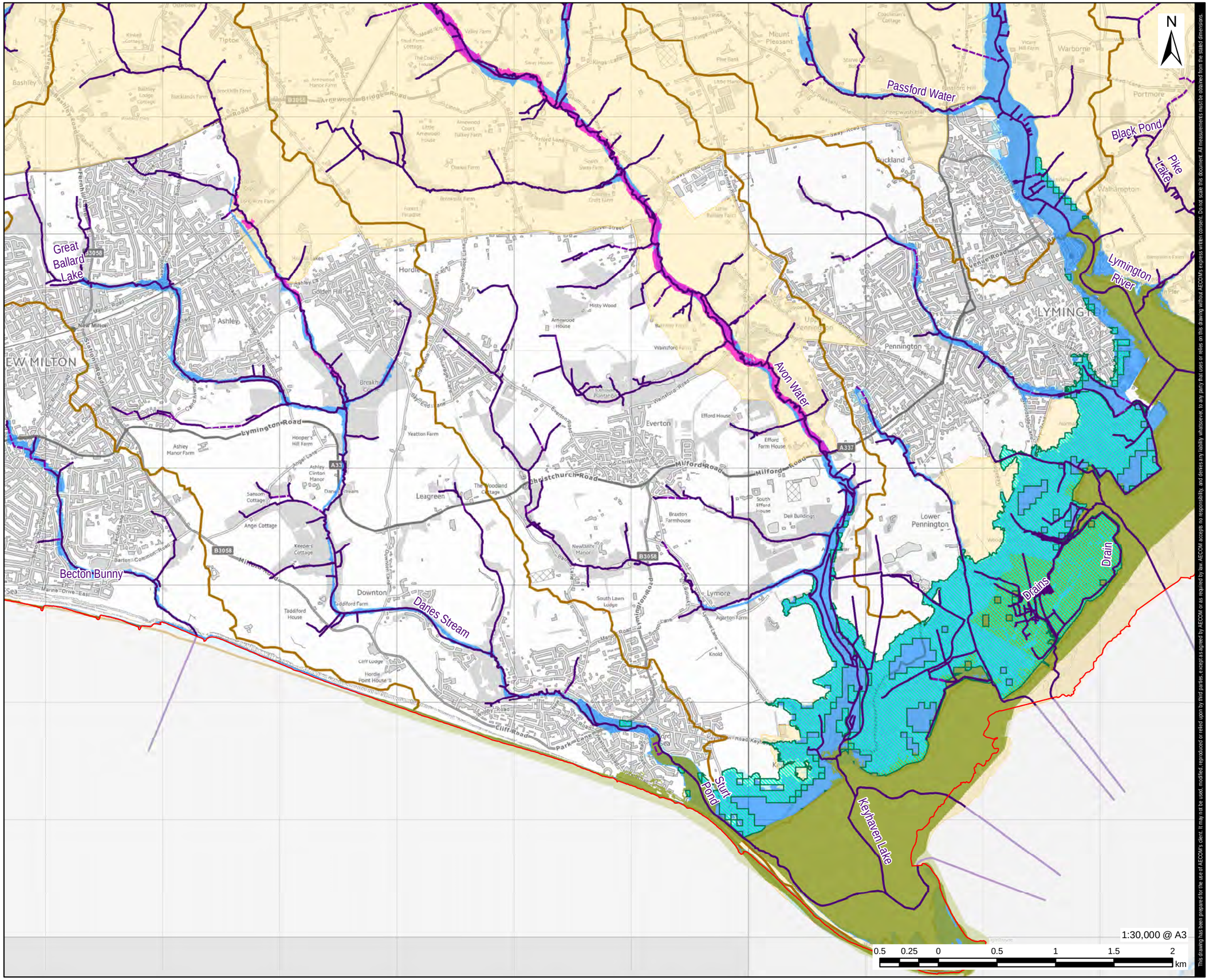
FIGURE NUMBER

Figure 1M

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-12-05

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForest\District\PfSH_NewForestDistrict_Figure1_FloodZones.mxd



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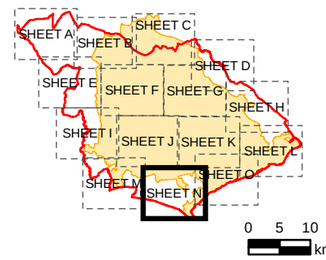
LEGEND

- 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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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Zones
Sheet 14 of 15

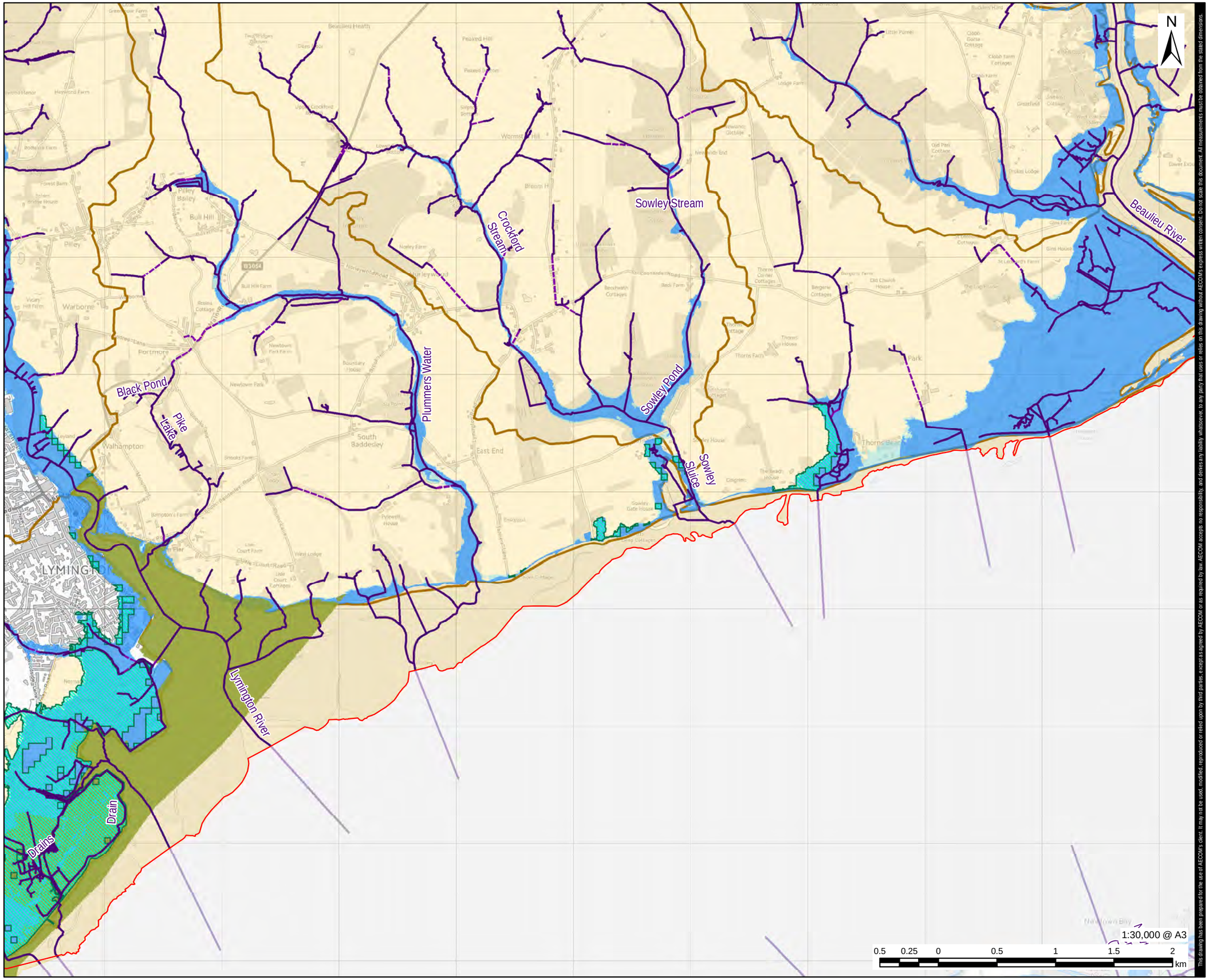
FIGURE NUMBER

Figure 1N

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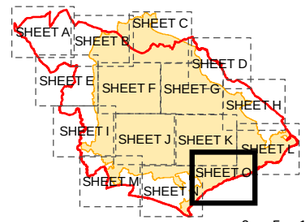
LEGEND

- 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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For Information

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FIGURE TITLE

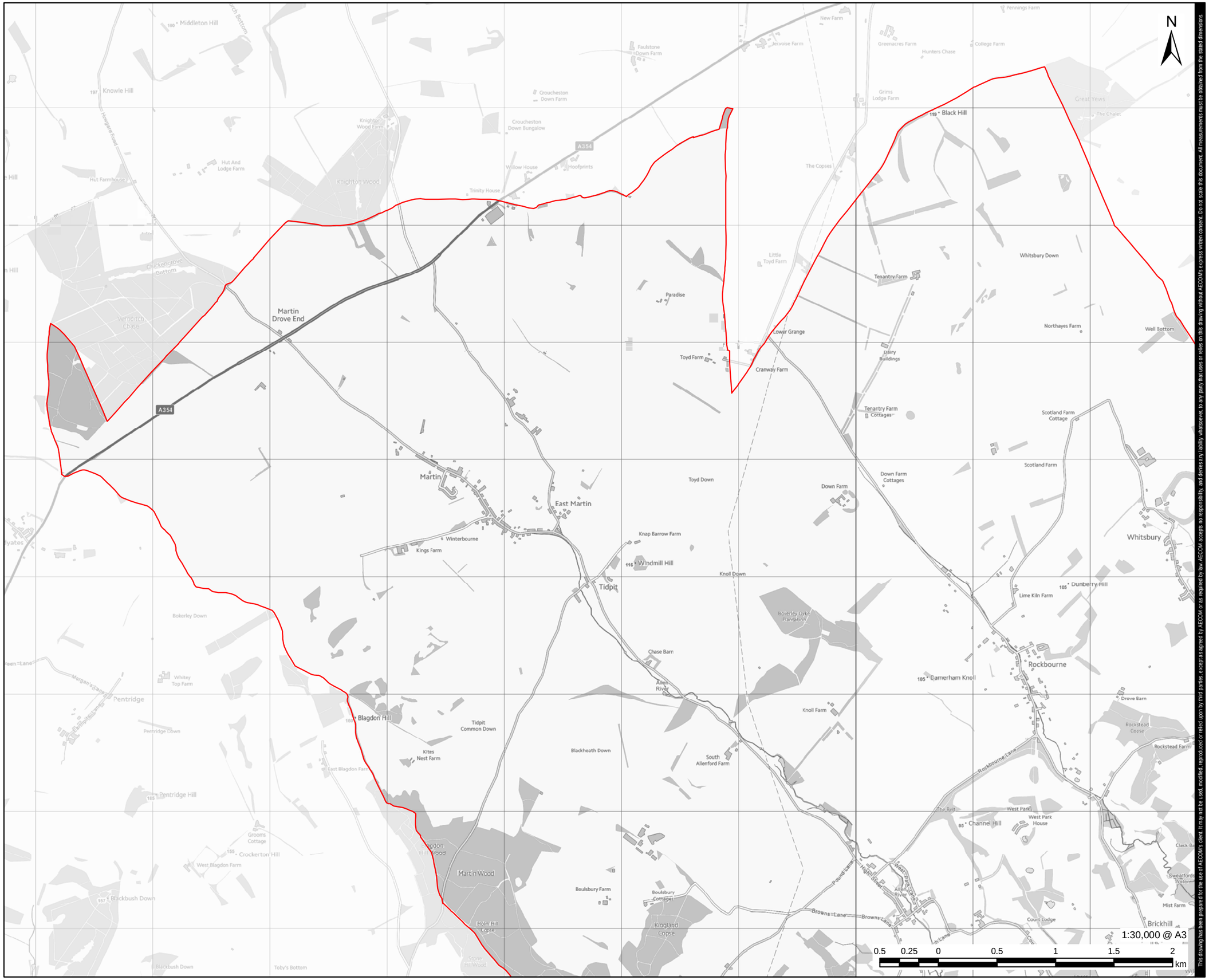
Flood Zones
Sheet 15 of 15

FIGURE NUMBER

Figure 1O

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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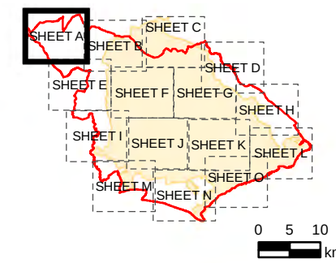
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LEGEND

New Forest District Boundary

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

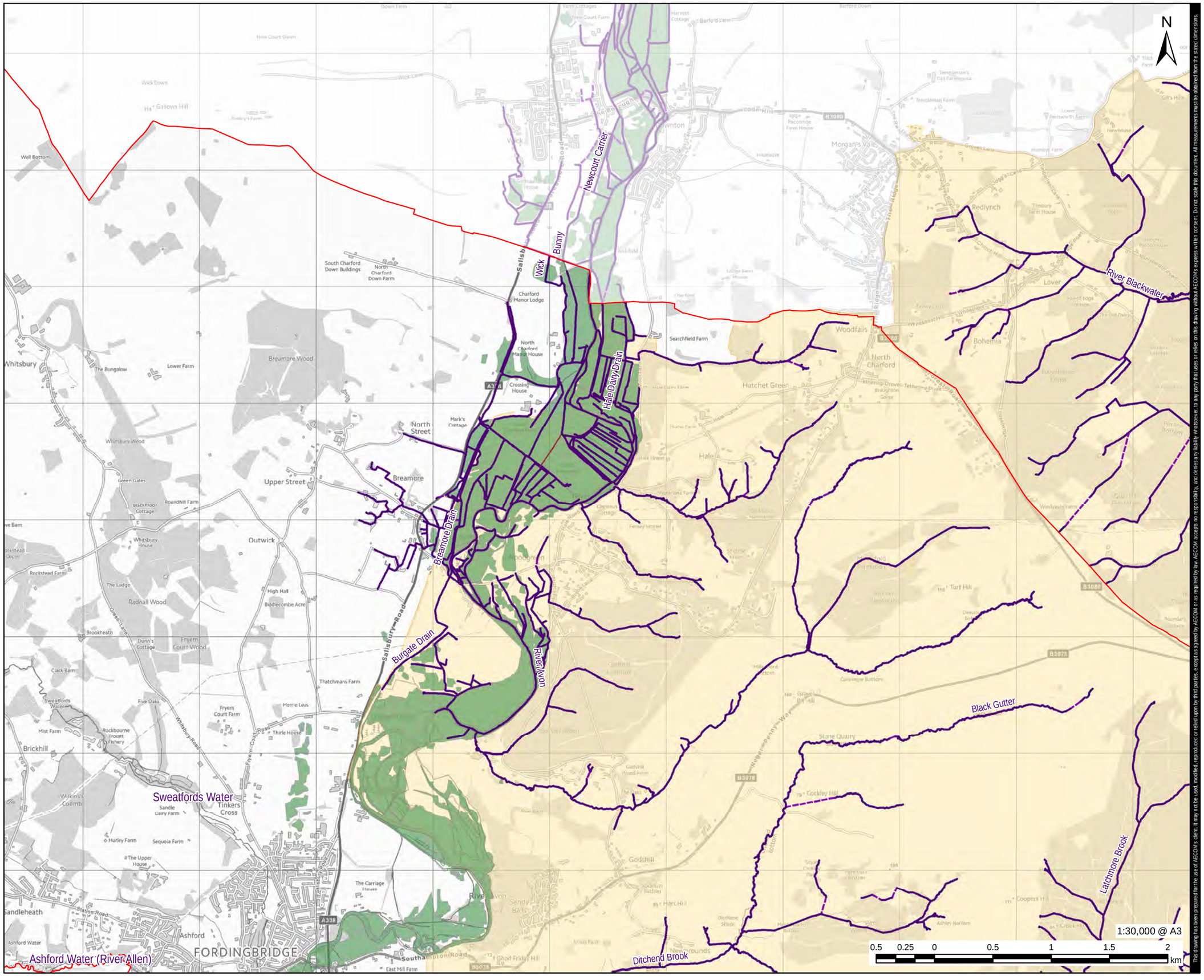
Recorded Flood Outlines
Sheet 1 of 15

FIGURE NUMBER

Figure 2A

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

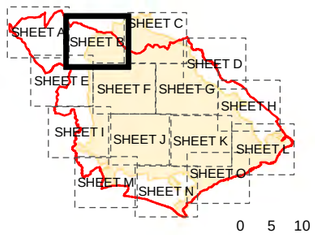
- Surface
- Below Surface
- Above Surface

Recorded Flood Outlines

Source of Flooding

- Main River
- Unknown

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

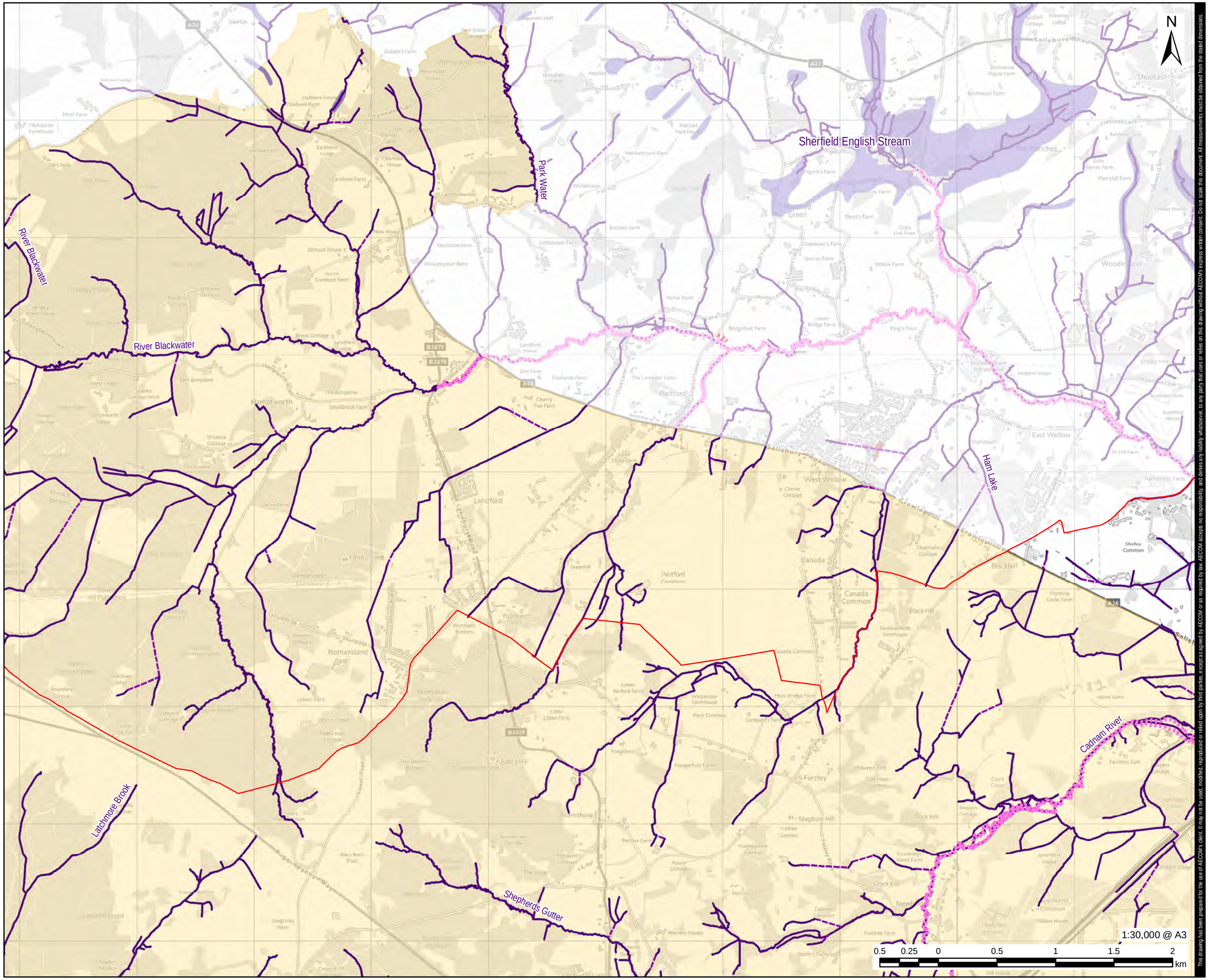
Recorded Flood Outlines
Sheet 2 of 15

FIGURE NUMBER

Figure 2B

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

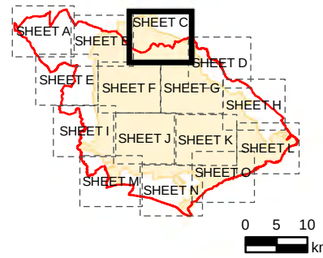
Source of Flooding

- Ephemeral Watercourse
- Unknown

Flood Defences

- Embankment
- High Ground

OVERVIEW



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For Information

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FIGURE TITLE

Recorded Flood Outlines
Sheet 3 of 15

FIGURE NUMBER

Figure 2C

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd

Luzborough Lane Stream

Andover Barge Canal

Tanner's Brook

Holly Brook

Old Mill Race

Rolles Brook

Blighmont Crescent Stream

River Test

Cadnam River

Golden Gutter

R. Blackwater

River Blackwater

Eling Creek

Jacob's Gutter

Fletchwood tributary

Bartley Water

TOTTON

Rownhams

Toothill

Hillstreet

Ower

Wigley

Calmore

Testwood

Hammonds Green

Eling

Redbridge

Millbrook

Hillyfields

Nursling

Upton

Ashurst Bridge

Netley Marsh

Ringwood

Foxhills

Colbury

Woodlands

Salisbury Road

Romsey Road

Main Road

Totton By-Pass

A326

A36

A35

A3057

M27

A27

A3024

A3090

N

1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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LEGEND

- New Forest District Boundary
- Southern Water Observed Flooding
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

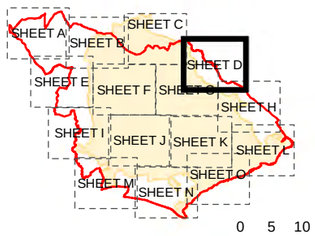
Source of Flooding

- Ordinary Watercourse
- Sea
- Unknown

Flood Defences

- Other
- Embankment
- High Ground
- Wall

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

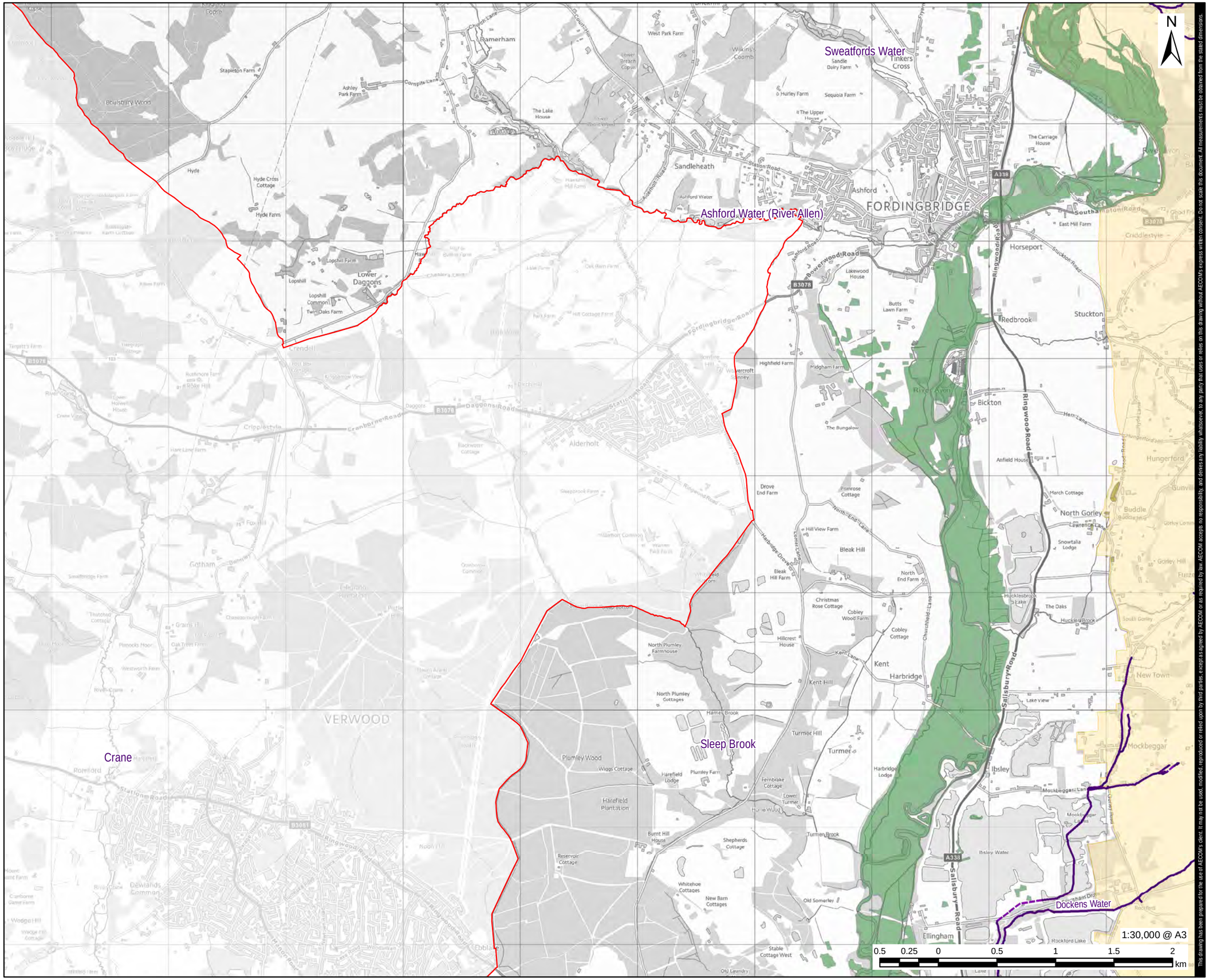
Recorded Flood Outlines
Sheet 4 of 15

FIGURE NUMBER

Figure 2D

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

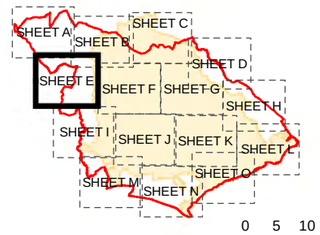
- Surface
- Below Surface

Recorded Flood Outlines

Source of Flooding

- Main River
- Ordinary Watercourse
- Unknown

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

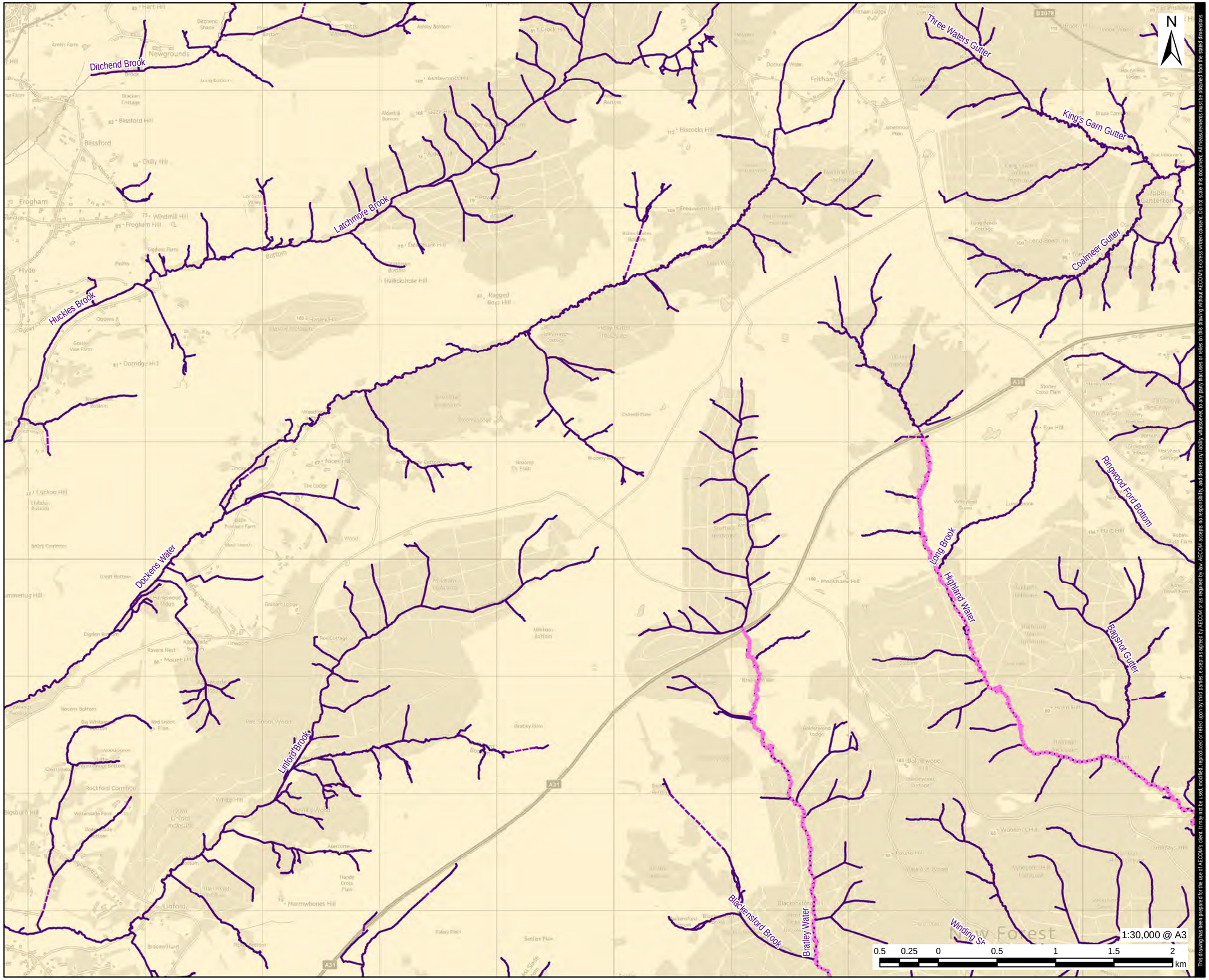
Recorded Flood Outlines
Sheet 5 of 15

FIGURE NUMBER

Figure 2E

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

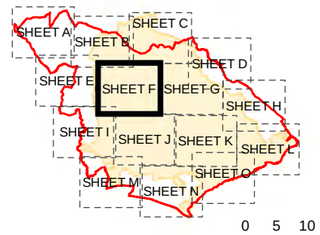
Source of Flooding

- Unknown

Flood Defences

- High Ground

OVERVIEW



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FIGURE TITLE

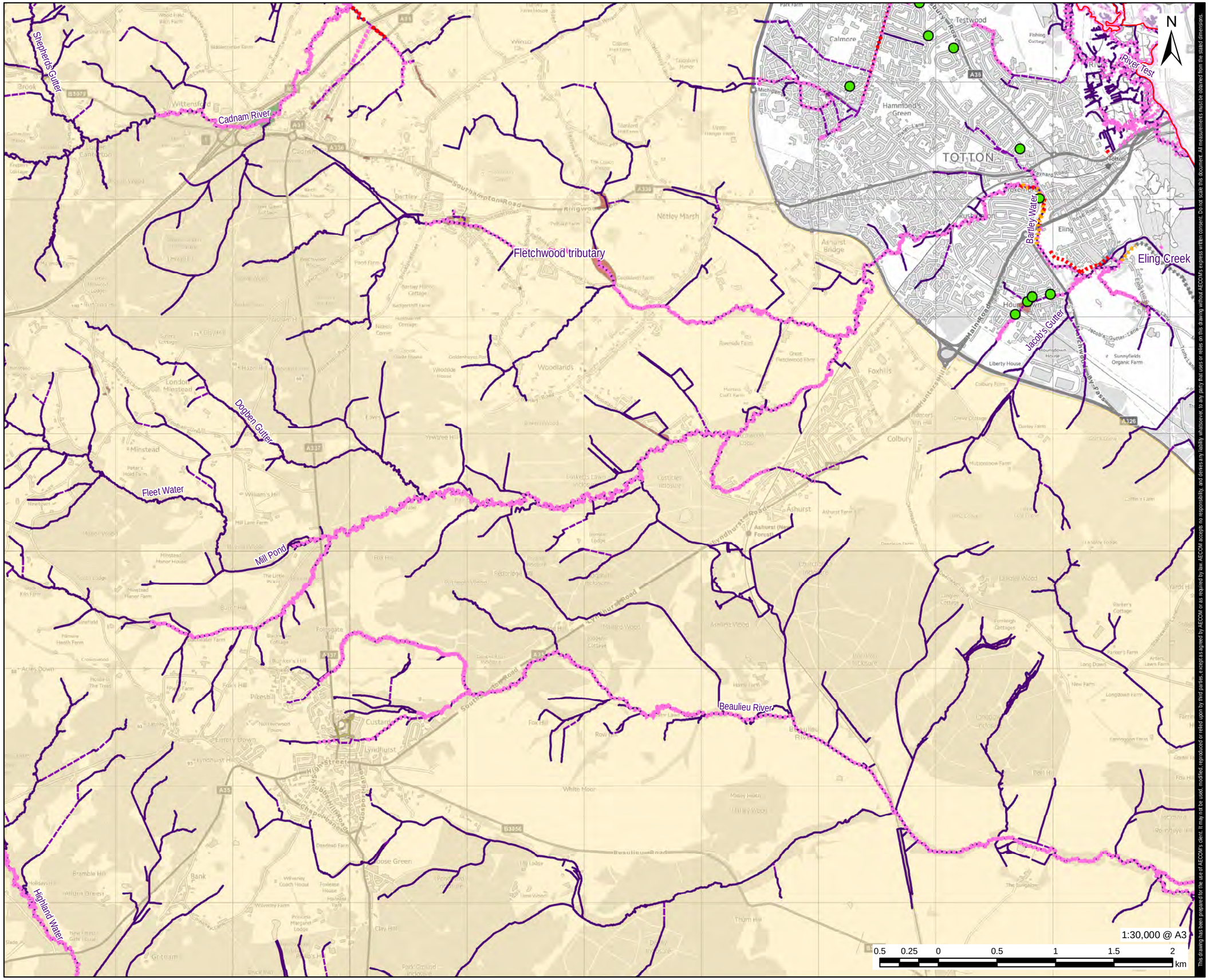
Recorded Flood Outlines
Sheet 6 of 15

FIGURE NUMBER

Figure 2F

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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LEGEND

- New Forest District Boundary
- Southern Water Observed Flooding
- National Park Authorities Boundary

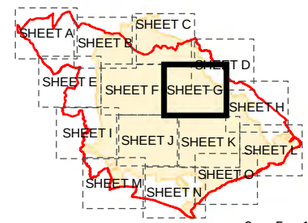
Watercourses
- Surface
- Below Surface

Recorded Flood Outlines

Source of Flooding
- Main River
- Ordinary Watercourse
- Sea
- Unknown

Flood Defences
- Other
- Embankment
- High Ground
- Wall

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

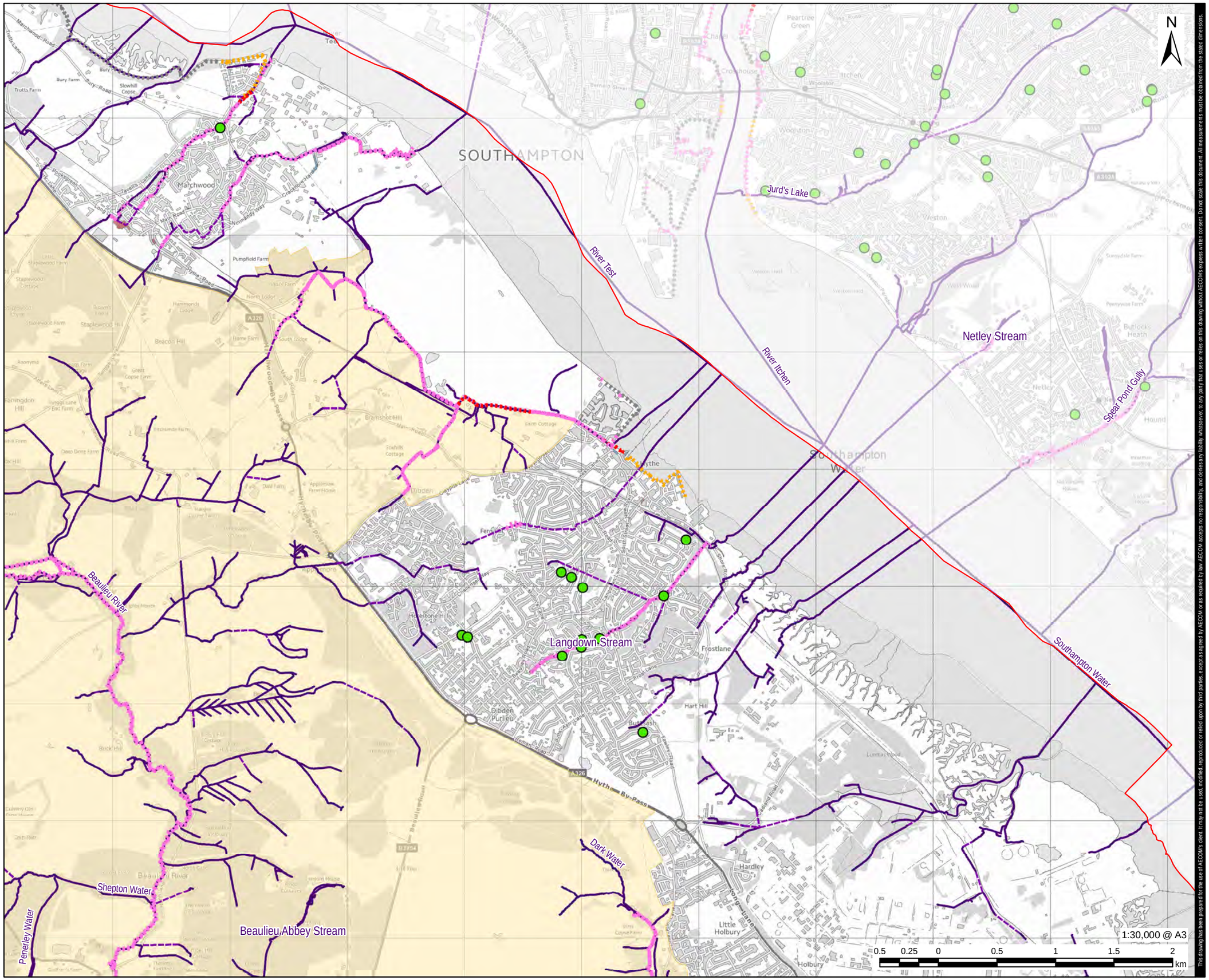
Recorded Flood Outlines
Sheet 7 of 15

FIGURE NUMBER

Figure 2G

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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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

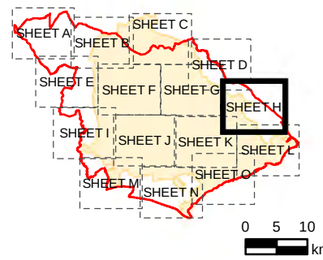
Watercourses
- Surface
- Below Surface

Recorded Flood Outlines

Source of Flooding
- Sea
- Unknown

Flood Defences
- Other
- Embankment
- High Ground
- Wall

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Recorded Flood Outlines
Sheet 8 of 15

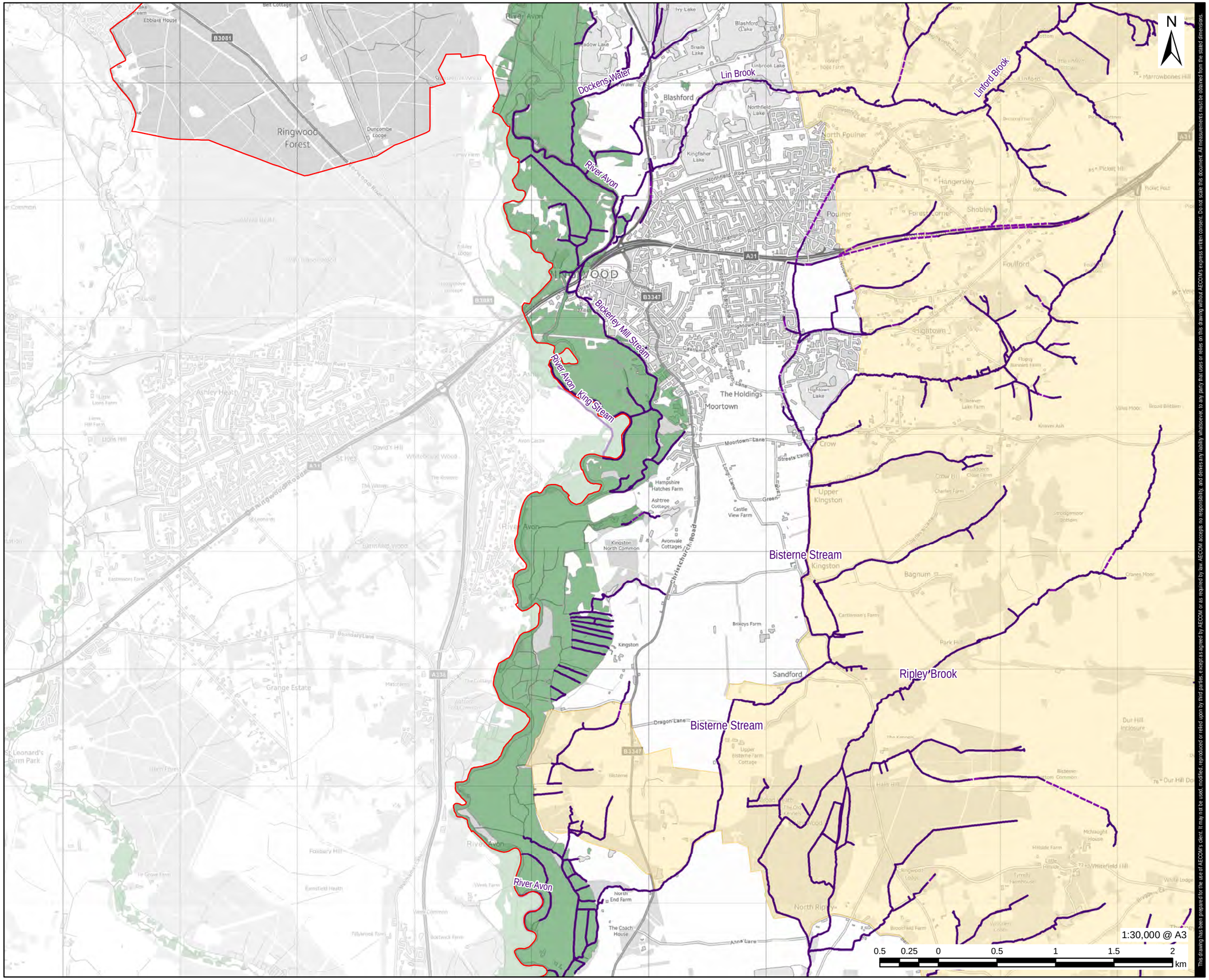
FIGURE NUMBER

Figure 2H

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

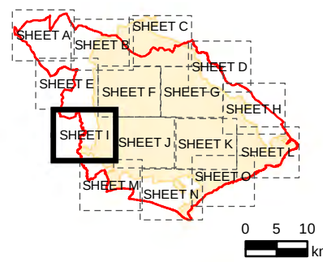
- Surface
- Below Surface

Recorded Flood Outlines

Source of Flooding

- Main River

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

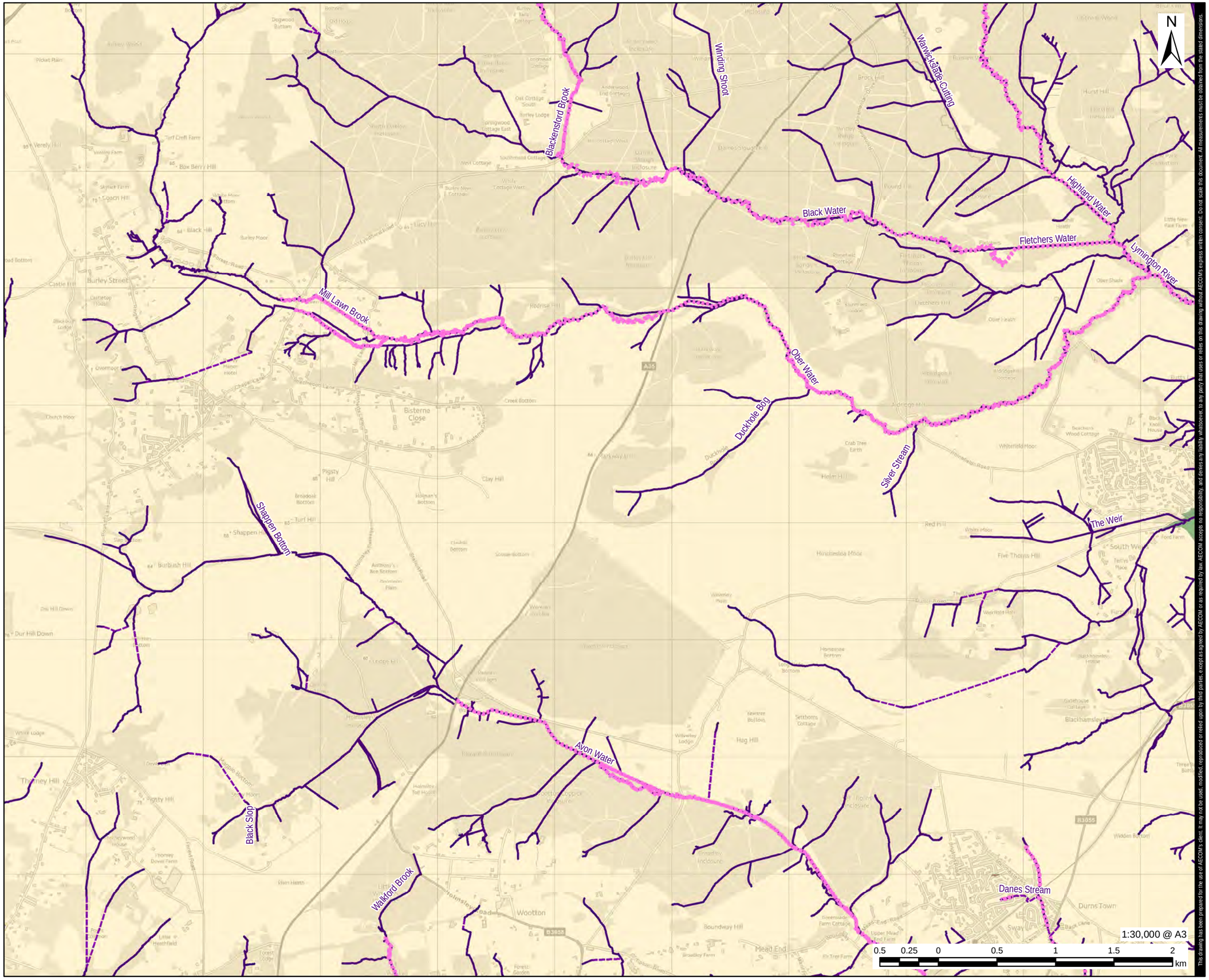
Recorded Flood Outlines
Sheet 9 of 15

FIGURE NUMBER

Figure 2I

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

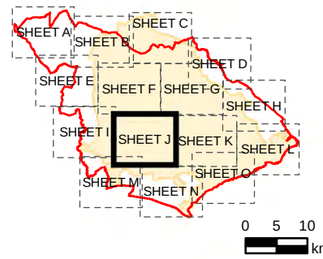
Source of Flooding

- Main River
- Unknown

Flood Defences

- High Ground

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

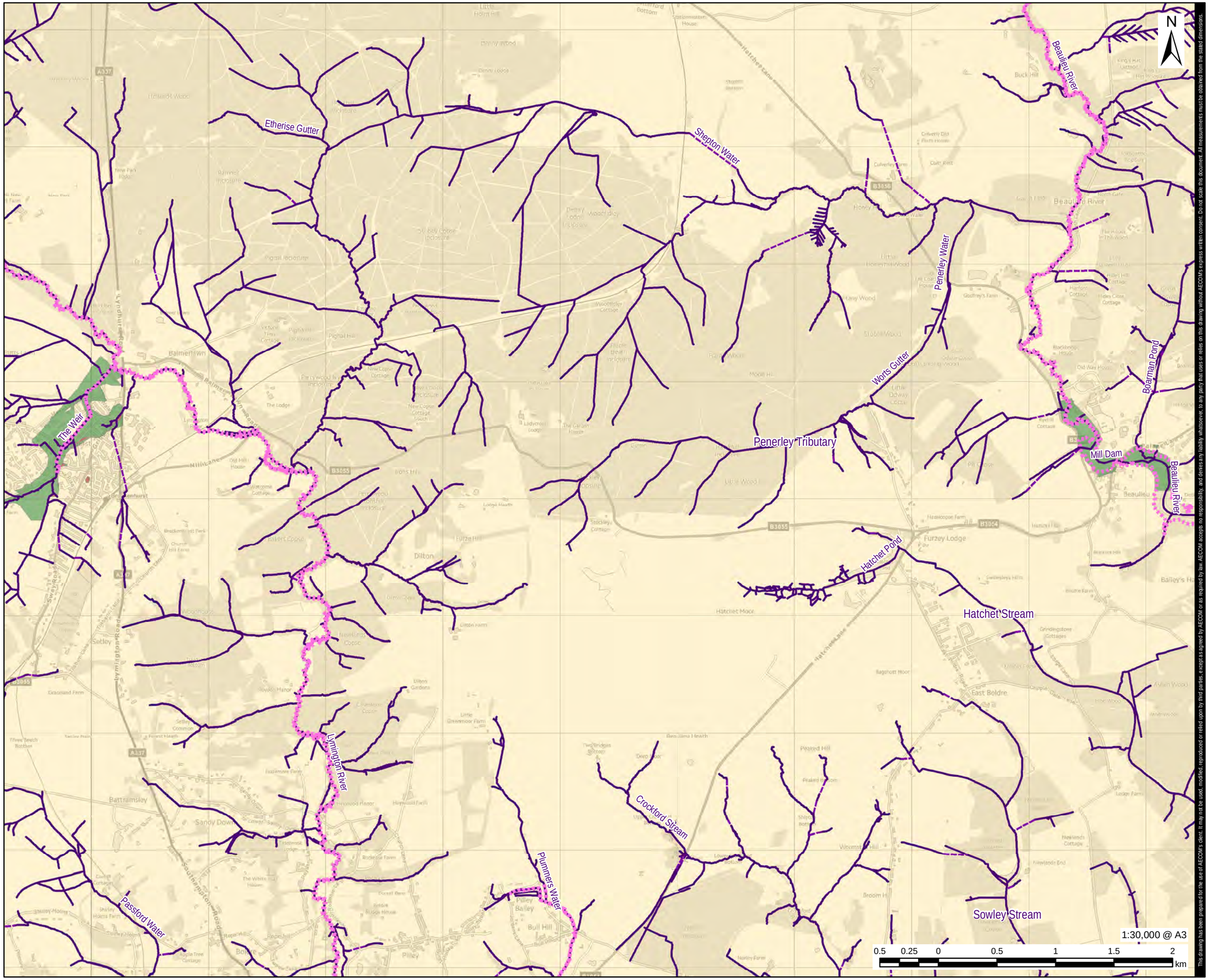
Recorded Flood Outlines
Sheet 10 of 15

FIGURE NUMBER

Figure 2J

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

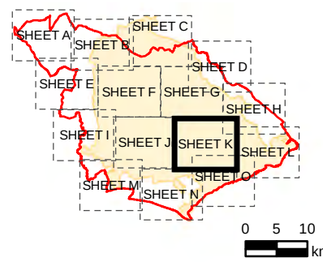
Source of Flooding

- Main River
- Unknown

Flood Defences

- High Ground

OVERVIEW



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For Information

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FIGURE TITLE

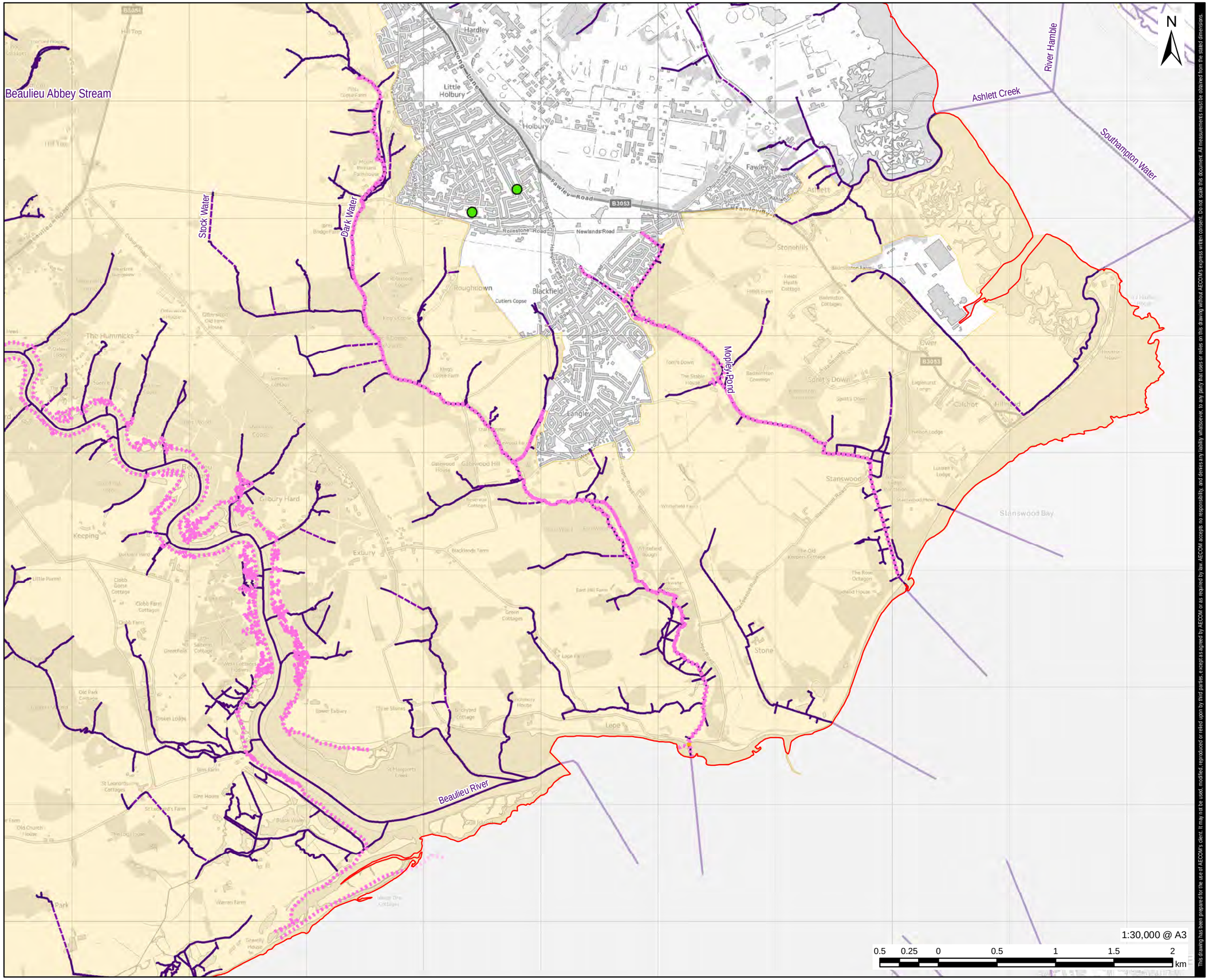
Recorded Flood Outlines
Sheet 11 of 15

FIGURE NUMBER

Figure 2K

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- Southern Water Observed Flooding
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

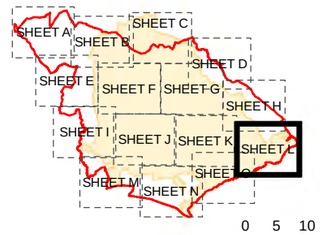
Source of Flooding

- Unknown

Flood Defences

- High Ground
- Wall

OVERVIEW



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For Information

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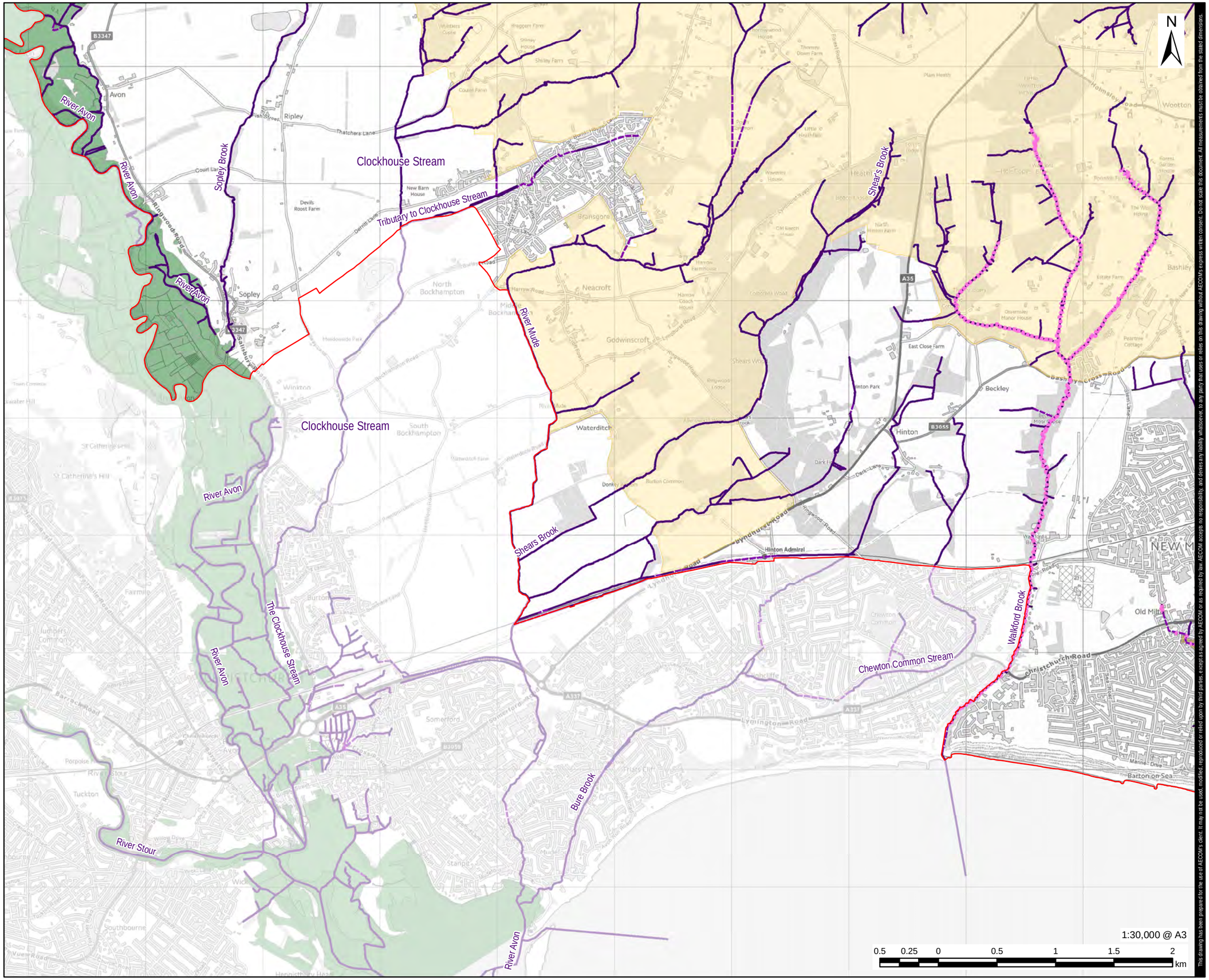
FIGURE TITLE

Recorded Flood Outlines
Sheet 12 of 15

FIGURE NUMBER

Figure 2L

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

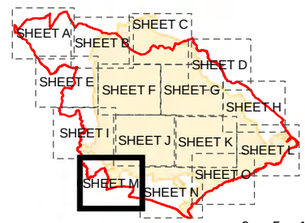
Source of Flooding

- Main River
- Ordinary Watercourse
- Sea
- Unknown

Flood Defences

- High Ground

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Recorded Flood Outlines
Sheet 13 of 15

FIGURE NUMBER

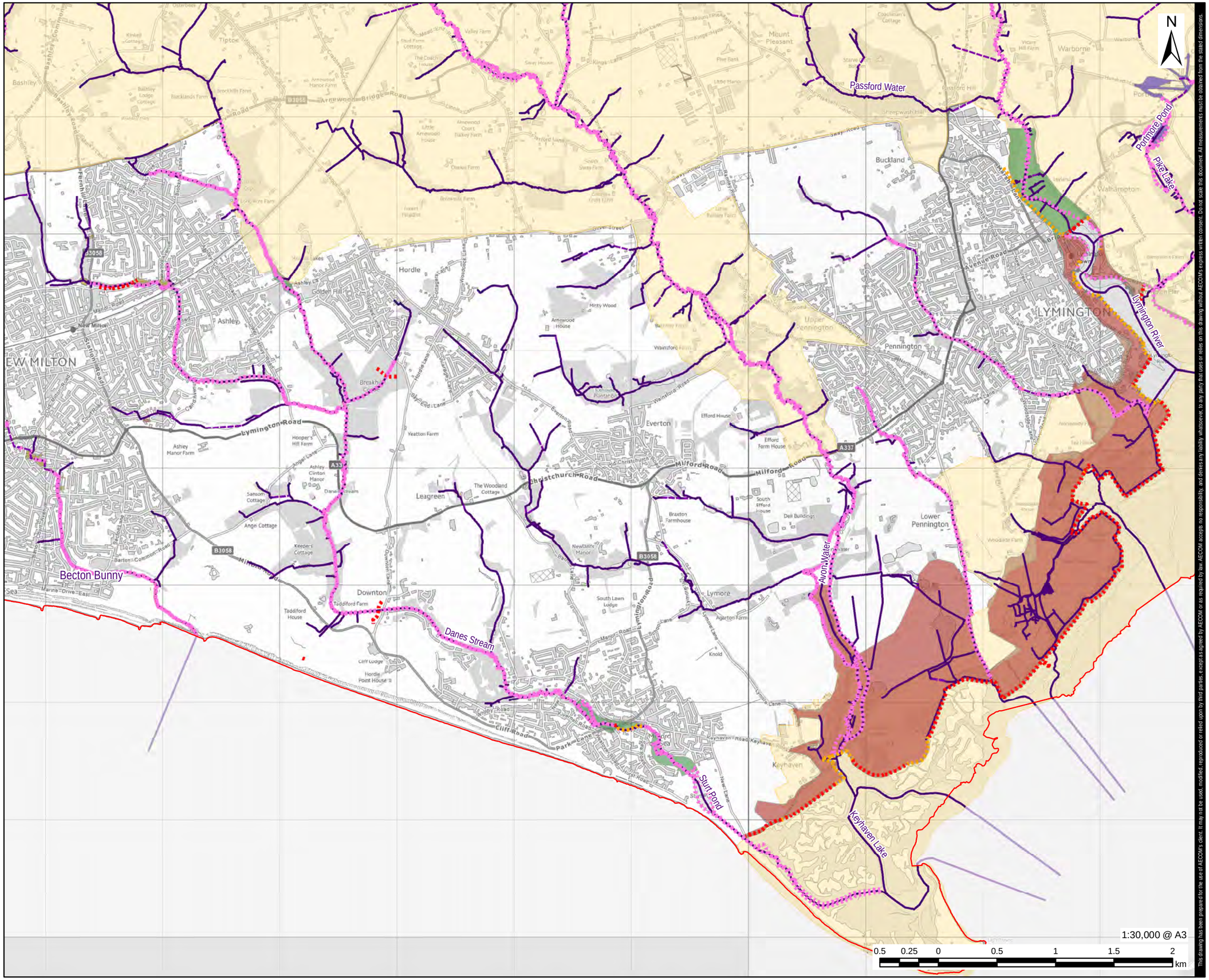
Figure 2M

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

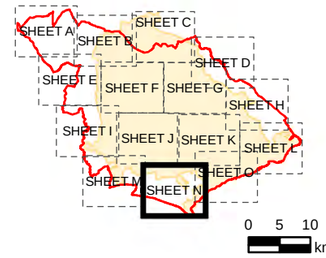
Watercourses
- Surface
- Below Surface

Recorded Flood Outlines

Source of Flooding
- Ephemeral Watercourse
- Main River
- Ordinary Watercourse
- Other
- Unknown

Flood Defences
- Other
- Embankment
- High Ground
- Wall

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

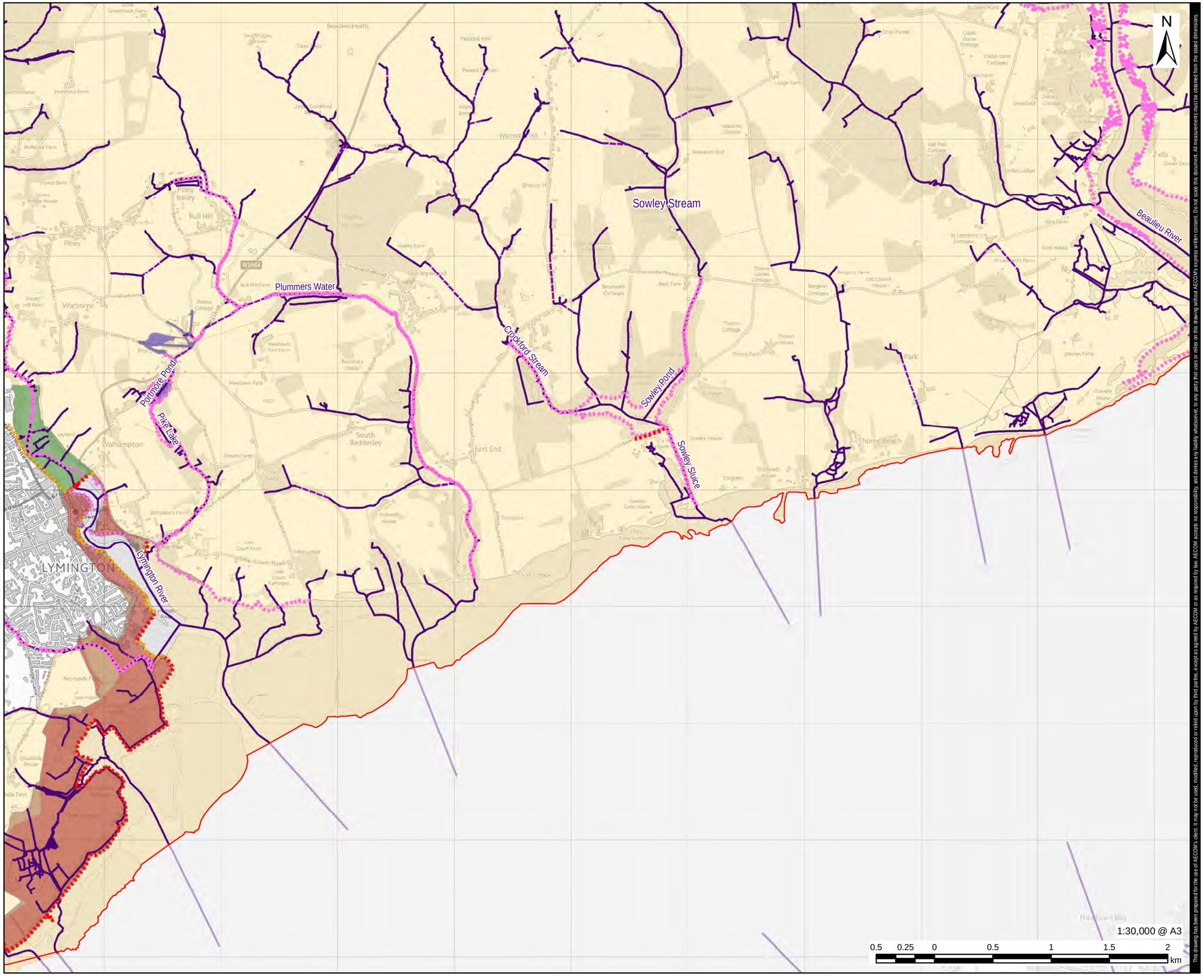
Recorded Flood Outlines
Sheet 14 of 15

FIGURE NUMBER

Figure 2N

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure2_RecordedFloodOutlines.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Watercourses

- Surface
- Below Surface

Recorded Flood Outlines

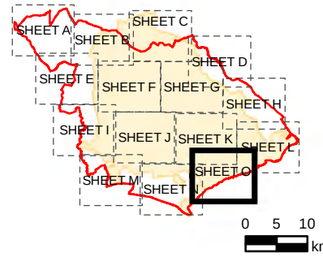
Source of Flooding

- 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

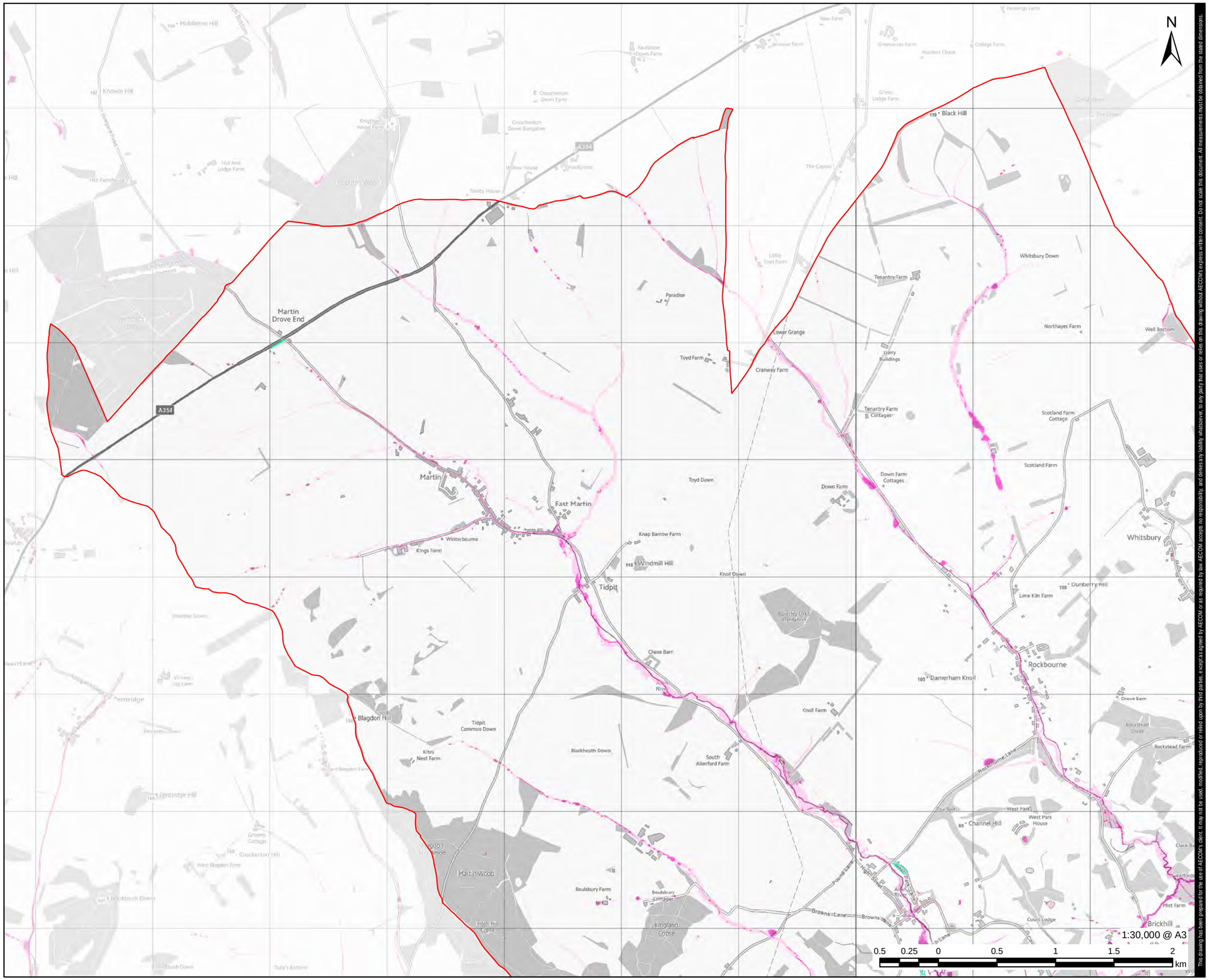
FIGURE NUMBER

Figure 2O

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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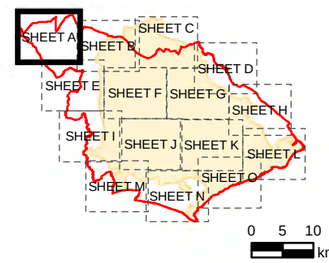
LEGEND

- 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

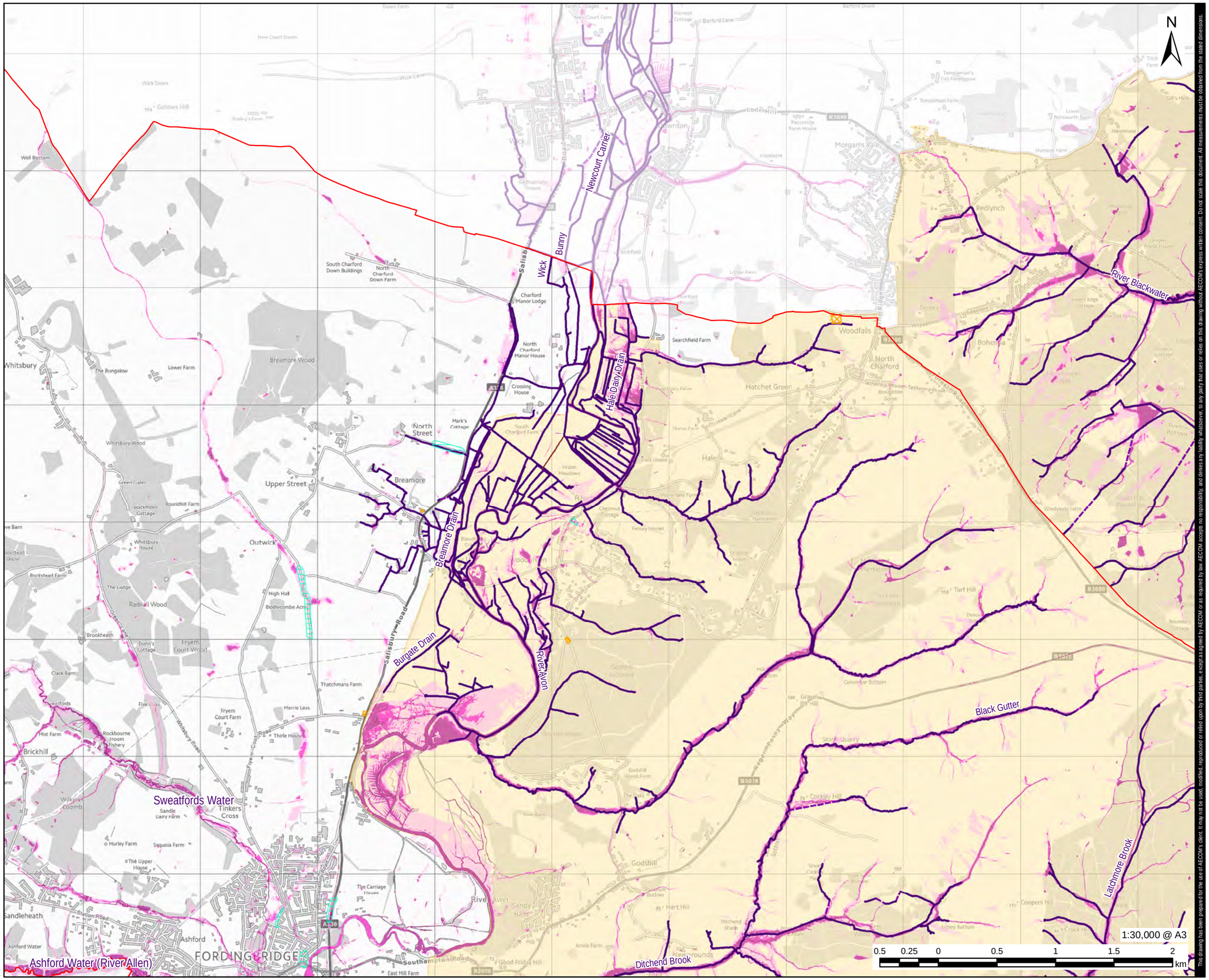
Risk of Flooding from Surface Water
Sheet 1 of 15

FIGURE NUMBER

Figure 3A

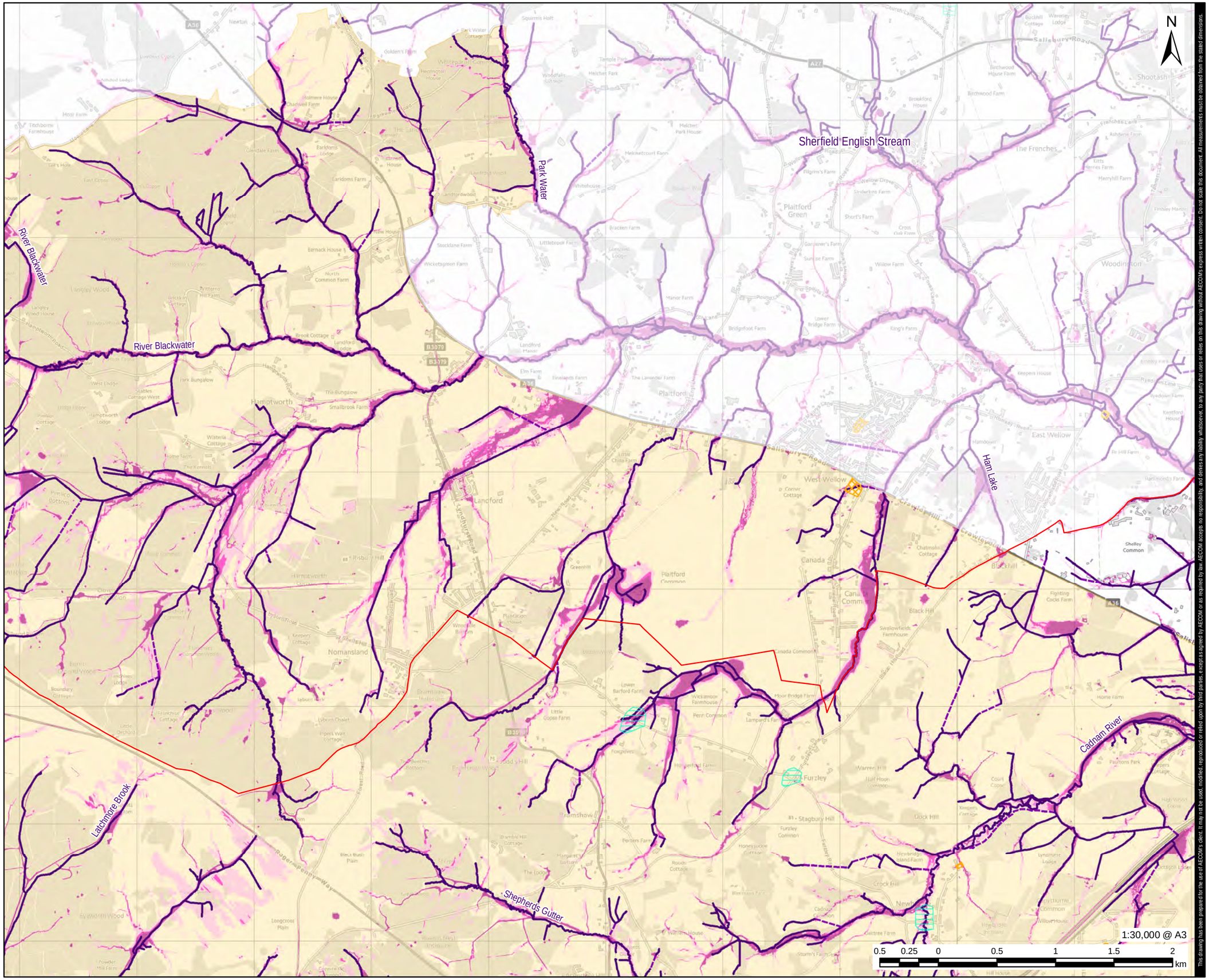
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd


N
Newcourt Carrier
Wick Bunny
Salisbury Road
Hale Dairy Drain
River Blackwater
Breamore Drain
Burgate Drain
River Avon
Black Gutter
Latchmore Brook
Ditchend Brook
Sweatfords Water
Ashford Water (River Allen)
Wick Down
Gallows Hill
Well Bottom
Whitsbury
Breamore Wood
Whitsbury Wood
Upper Street
North Street
Breamore
Outwick
Radnall Wood
Fryern Court Wood
Thatchmans Farm
Brickhill
Sandleheath
FORDINGBRIDGE
Ashford
Wilkins Coomb
Tinkers Cross
Sandle Dairy Farm
Hurley Farm
Sequoia Farm
The Upper House
Tye Carriage House
Charford Manor Lodge
North Charford Manor House
Crossing House
Searchfield Farm
Hatchet Green
Hale
Godshill
Redlynch
Woodfalls
North Charford
Bohemia
Morgan's Vale
Newton
Wick
Godshill Wood
Godshill Inclosure
Godshill Wood Farm
Sandy Balls
Cunnimer Bottom
Stony Quarry
Roger Penny Way
Cockley Hill
Hart Hill
Coopers Hill
Ashley Bottom
Turf Hill
Ridge
Ashley
Ashford Water
Southampton Road
East Mill Farm
Good Friday Hill
Rockbourne Trout Fishery
Mist Farm
Five Locks
Clack Barn
Brookheath
Dunn's Cottage
Rockstead Farm
Blackmoor Cottage
Roundhill Farm
Whitsbury House
The Lodge
High Hall
Biddlecombe Acre
Merrie Lees
Thirle House
Fryern Court Farm
Whitsbury Road
Fryern Court Road
Sandleheath Road
Station Road
Ringwood Road
Gorley Road
Hale Lane
Hale Park Farm
Water Meadows
Windyerts Farm
Templeman's Old Farmhouse
Templeman Farm
Paccombe Farm House
Lower Farm
Lower Pentworth Farm
Newhouse
Humpy Farm
Gill's Hole
Forest Edge Cottage
Whitehouse
Tinney's
Whitehouse Farm
Tethering Grove
Tethering Down
Broughton Down
Pimlico Bottom
Hale Purlieu
Hale Park
Hale House
Hale Farm
Hale Lane
Home Farm
Water Meadows
Godshill Farm
Godshill Wood Farm
Godshill Inclosure
Godshill Wood
Godshill Bottom
Godshill Ridge
Godshill Ridge Farm
Godshill Ridge Cottage
Boundary Cottage
Ditchend Stud
Ditchend Farm
Arnes Farm
Arnes Bottom
Arnes Plantation
Arnes Wood
Arnes Grounds
Deka
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Mill Farm
Mill Lane
Mill Pond
Mill Stream
Mill Water
Mill Wood
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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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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
- Recorded Highway Flooding
- Flood Investigation
- National Park Authorities Boundary

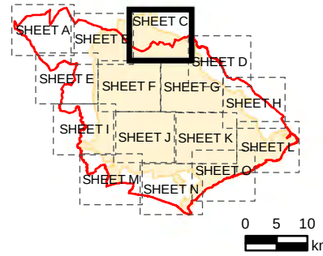
Watercourses

- 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



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 3 of 15

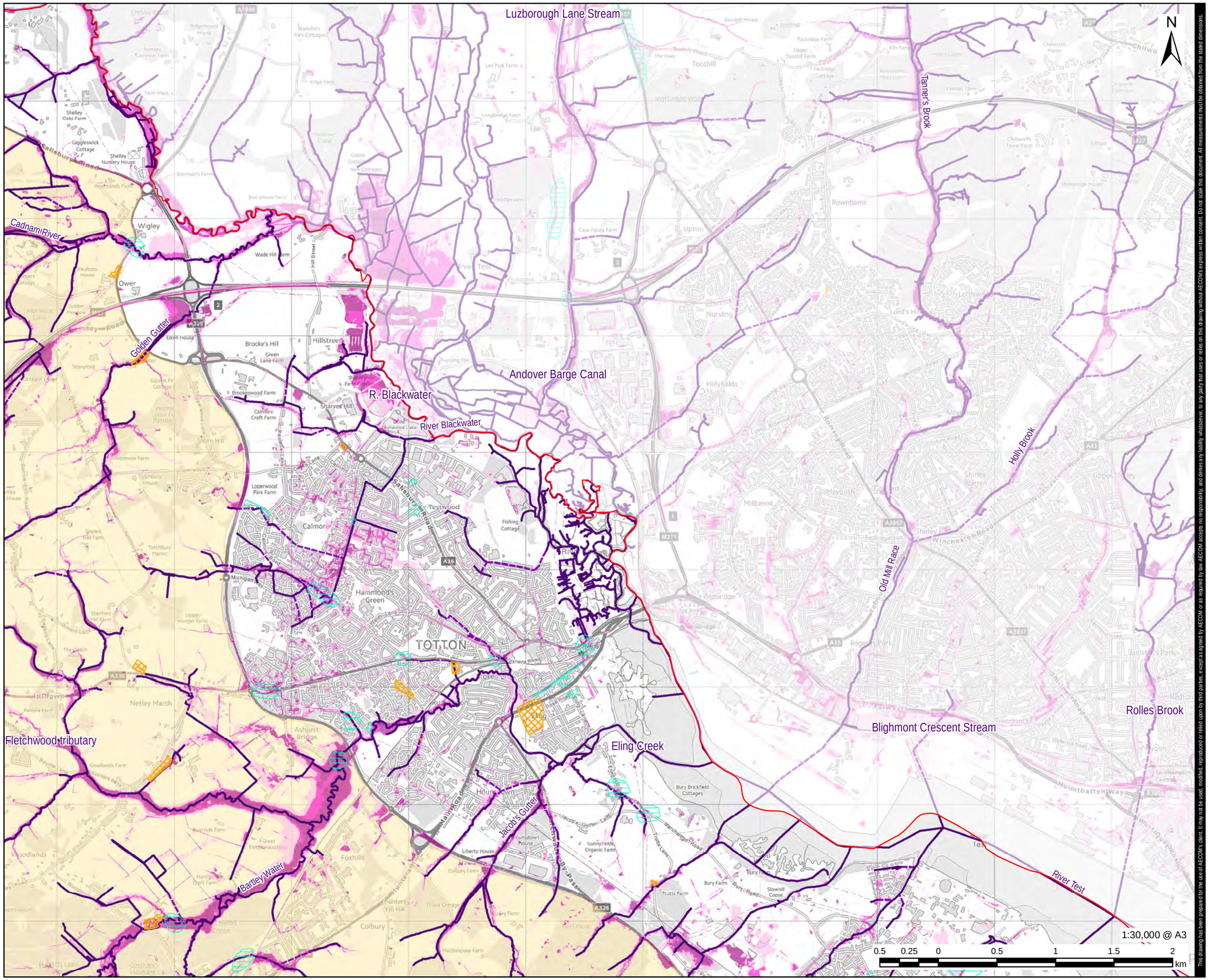
FIGURE NUMBER

Figure 3C

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PROJECT

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CLIENT

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CONSULTANT

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Croydon, CR0 2AP
www.aecom.com

LEGEND

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

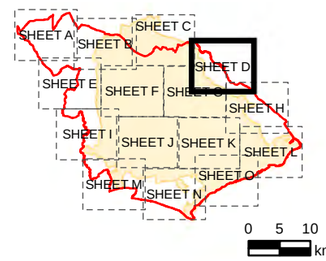
Watercourses

- 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



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

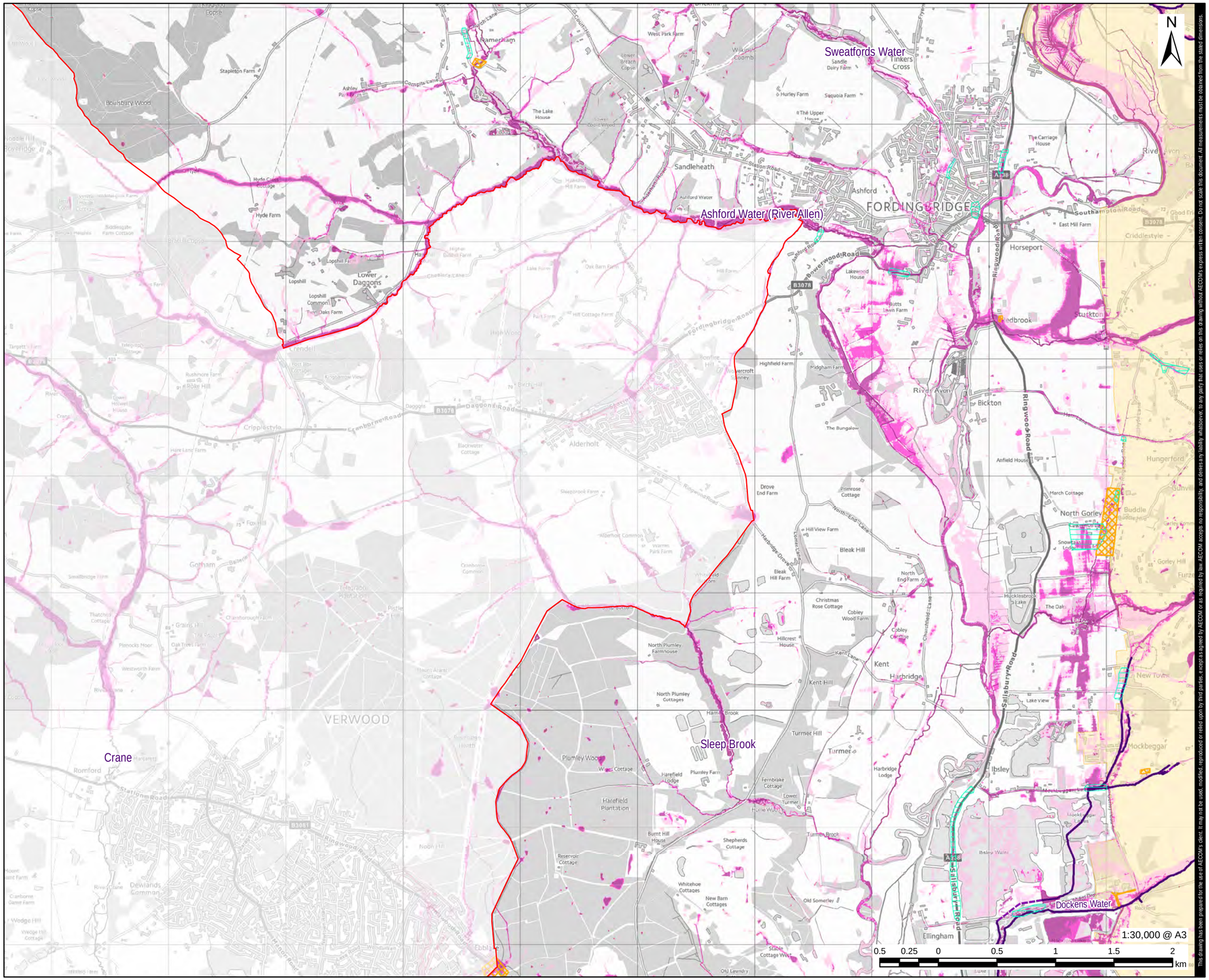
Risk of Flooding from Surface Water
Sheet 4 of 15

FIGURE NUMBER

Figure 3D

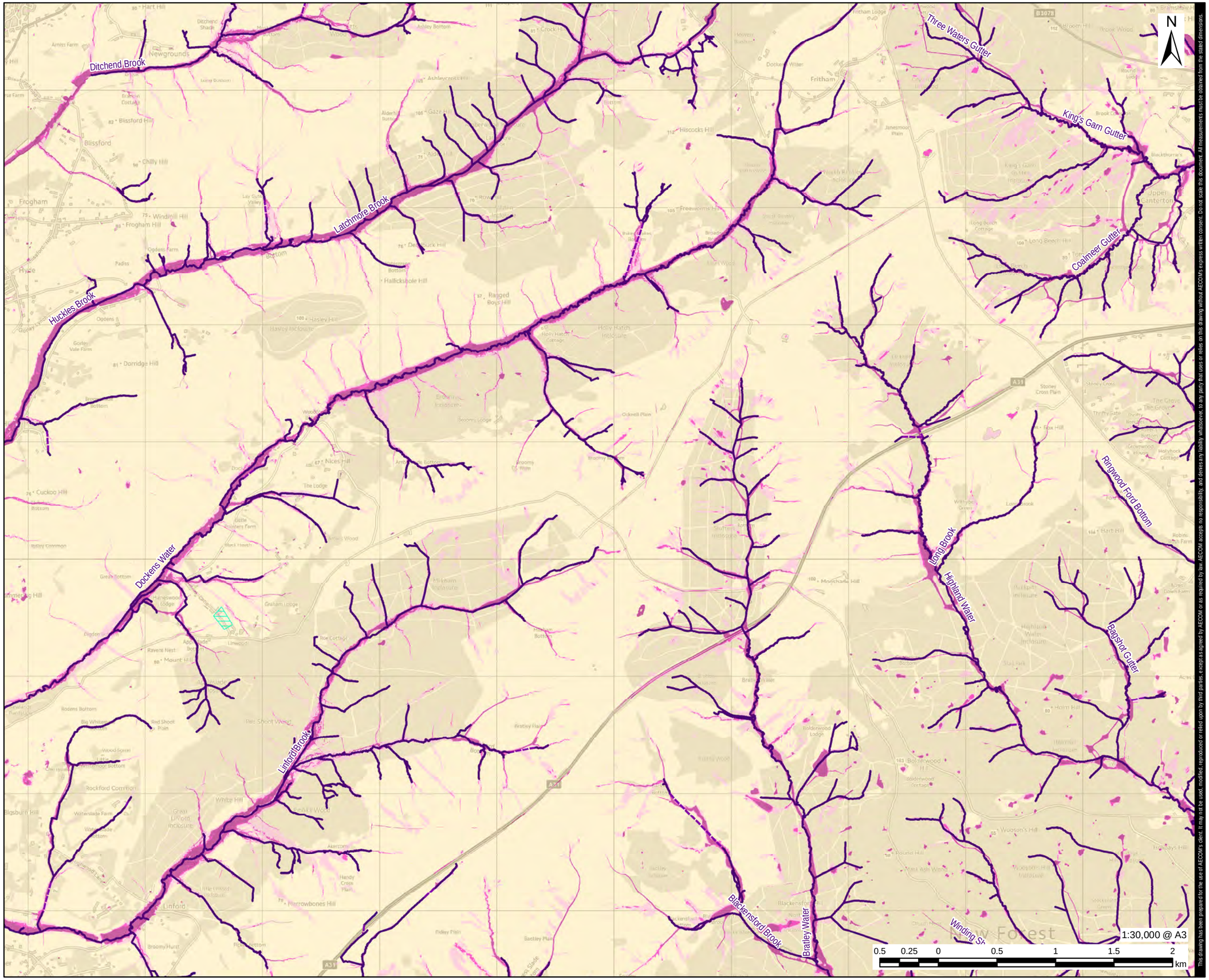
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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd


Sweatfords Water
Ashford Water (River Allen)
Sleep Brook
Dockens Water
Crane
Ashford
FORDINGBRIDGE
Sandleheath
Horseport
Redbrook
Bickton
Ibsley
Harbridge
Kent
North Gorley
Hungerford
Ellingham
VERWOOD
Alderholt
Cripplestyle
Gorham
Crendell
Lower Daggons
Ramerham
Boulsbury Wood
Hyde Farm
Lopshill
Lopshill Common
Twin Oaks Farm
Stapleton Farm
Ashley Park Farm
Compits Lane
The Lake House
West Park Farm
Sandle Dairy Farm
Tinkers Cross
Hurley Farm
Saquoia Farm
The Upper House
The Carriage House
East Mill Farm
Lakewood House
Butts Lawn Farm
Anfield House
The Bungalow
Highfield Farm
Midgham Farm
Drove End Farm
Primrose Cottage
Bleak Hill
Bleak Hill Farm
Hill View Farm
North End Farm
Christmas Rose Cottage
Cobley Wood Farm
Cobley Cottage
Hillcrest House
North Plumley Farmhouse
North Plumley Cottages
Plumley Wood
Plumley Farm
Harefield Lodge
Harefield Plantation
Fernbrake Cottage
Lower Turmer
Turmer
Turmer Hill
Turmer Brook
Harbridge Lodge
Kent Hill
Kent Lane
Churchfield Lane
Shepherds Cottage
Burnt Hill House
Reservoir Cottage
Whitehoe Cottages
New Barn Cottages
Old Somerley
Ibsley Water
Mockbeggar
New Town
Lake View
Hucklesbrook Lake
The Oak
March Cottage
Snowdrop Lodge
Buddle
Gorley Hill
Furze
Gunvill
Hare Lane Farm
Rushmore Farm
Cowes Howell House
Target Farm
Telegraph Cottage
Sleepbrook Farm
Fox Hill
Smallbridge Farm
Thatched Cottage
Grains Hill
Chamborough Farm
Plenocks Hoor
Oak Trees Farm
Westworth Farm
Mount Ararat Cottage
Cranborne Common
Wilkins Coomb
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Hawkins Hill Farm
Ashford Water
Oak Barn Farm
Hill Farm
Park Farm
Hill Cottage Farm
Bonfire Hill
Sleepbrook Farm
Ringwood Road
Daggons Road
Cranborne Road
Station Road
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Fordingbridge Road
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Ringwood Road
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Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT

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LEGEND

- New Forest District Boundary
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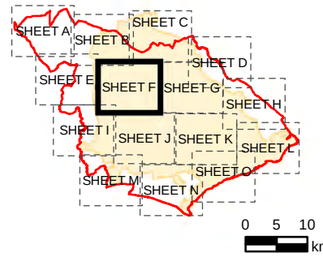
Watercourses

- 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

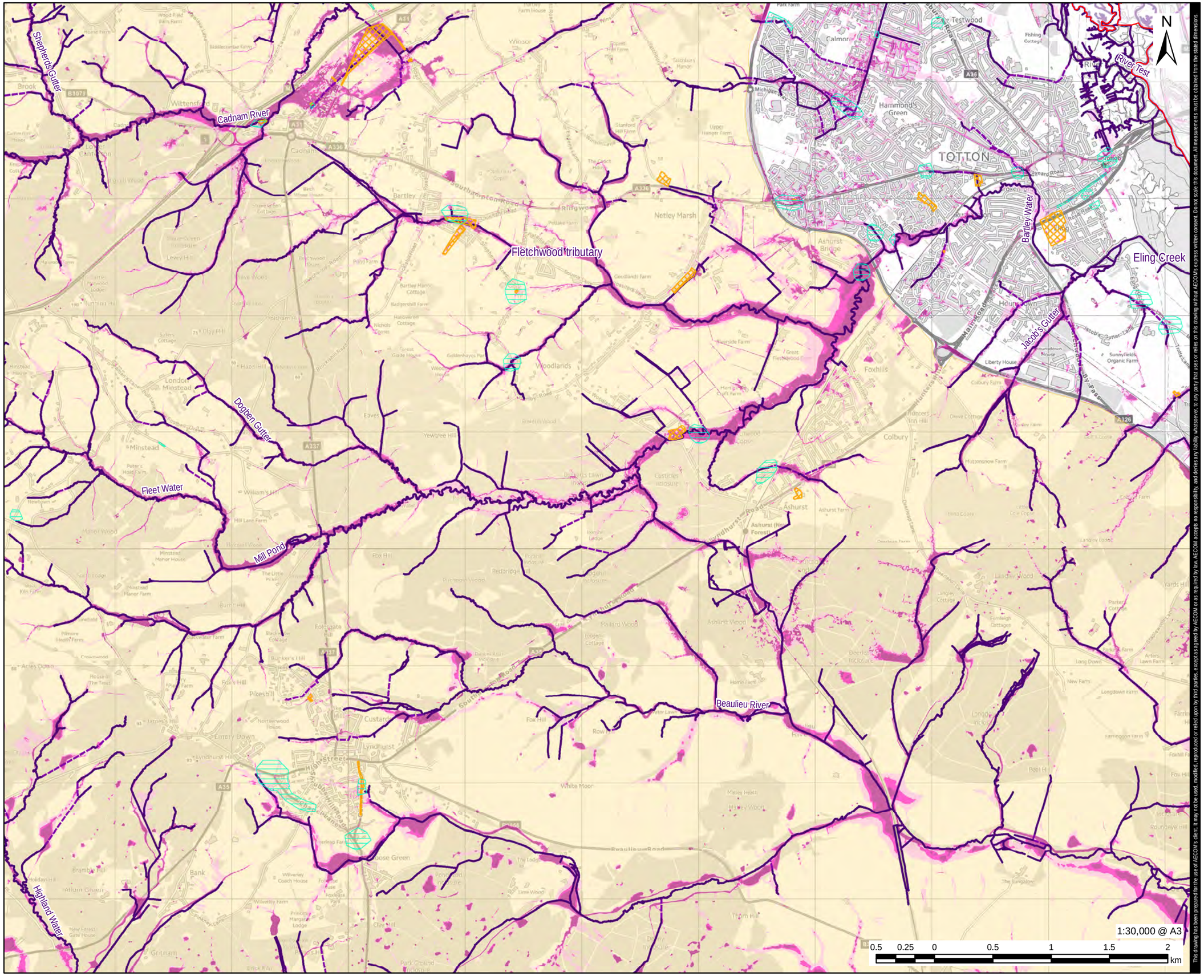
Risk of Flooding from Surface Water
Sheet 6 of 15

FIGURE NUMBER

Figure 3F

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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LEGEND

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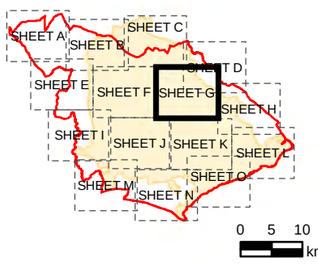
Watercourses

- 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

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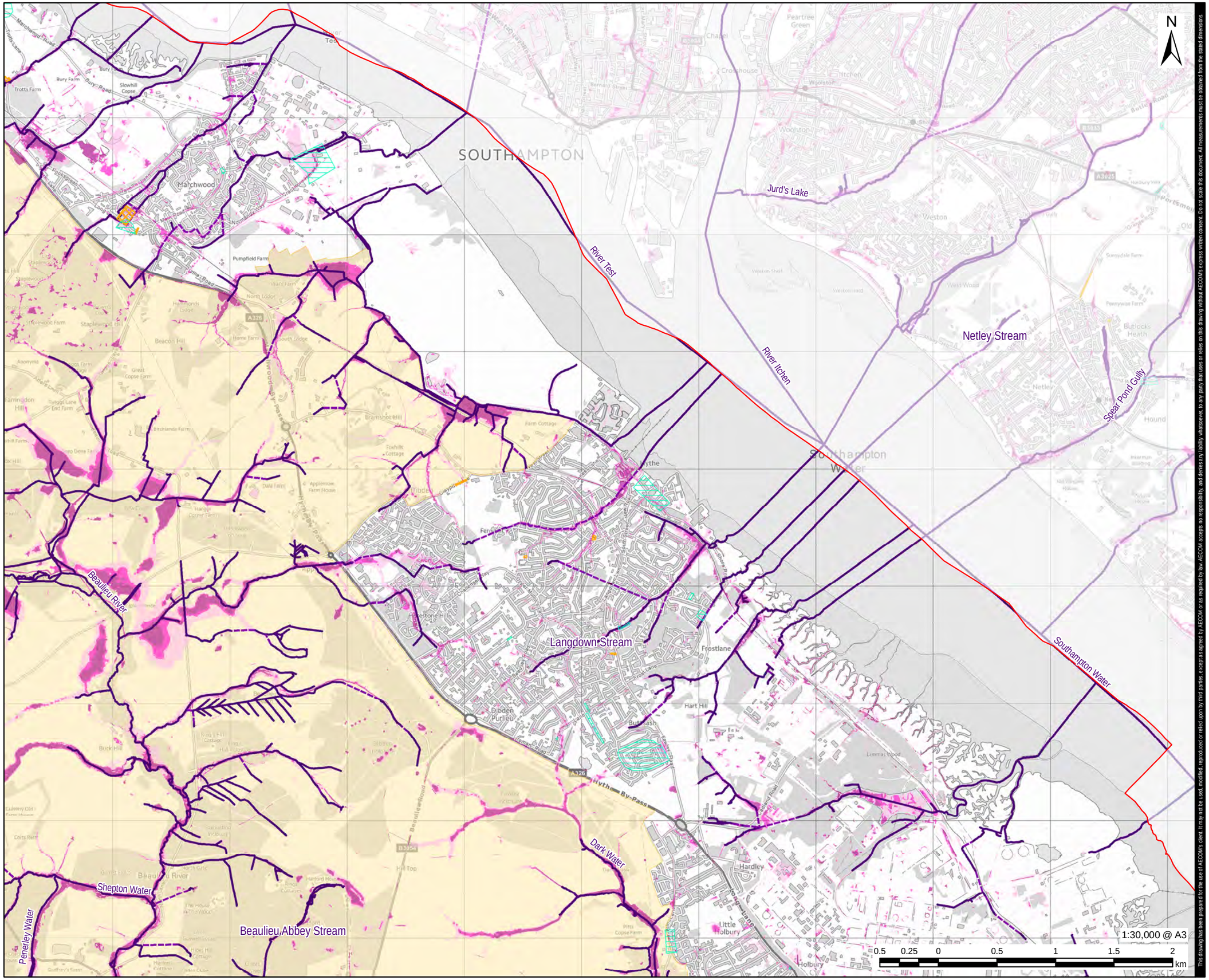
Risk of Flooding from Surface Water
Sheet 7 of 15

FIGURE NUMBER

Figure 3G

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LEGEND

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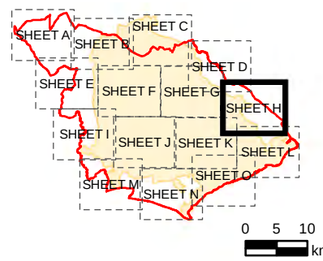
Watercourses

- Surface
- Below Surface

Risk of Flooding from Surface Water (RoFSW)

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 8 of 15

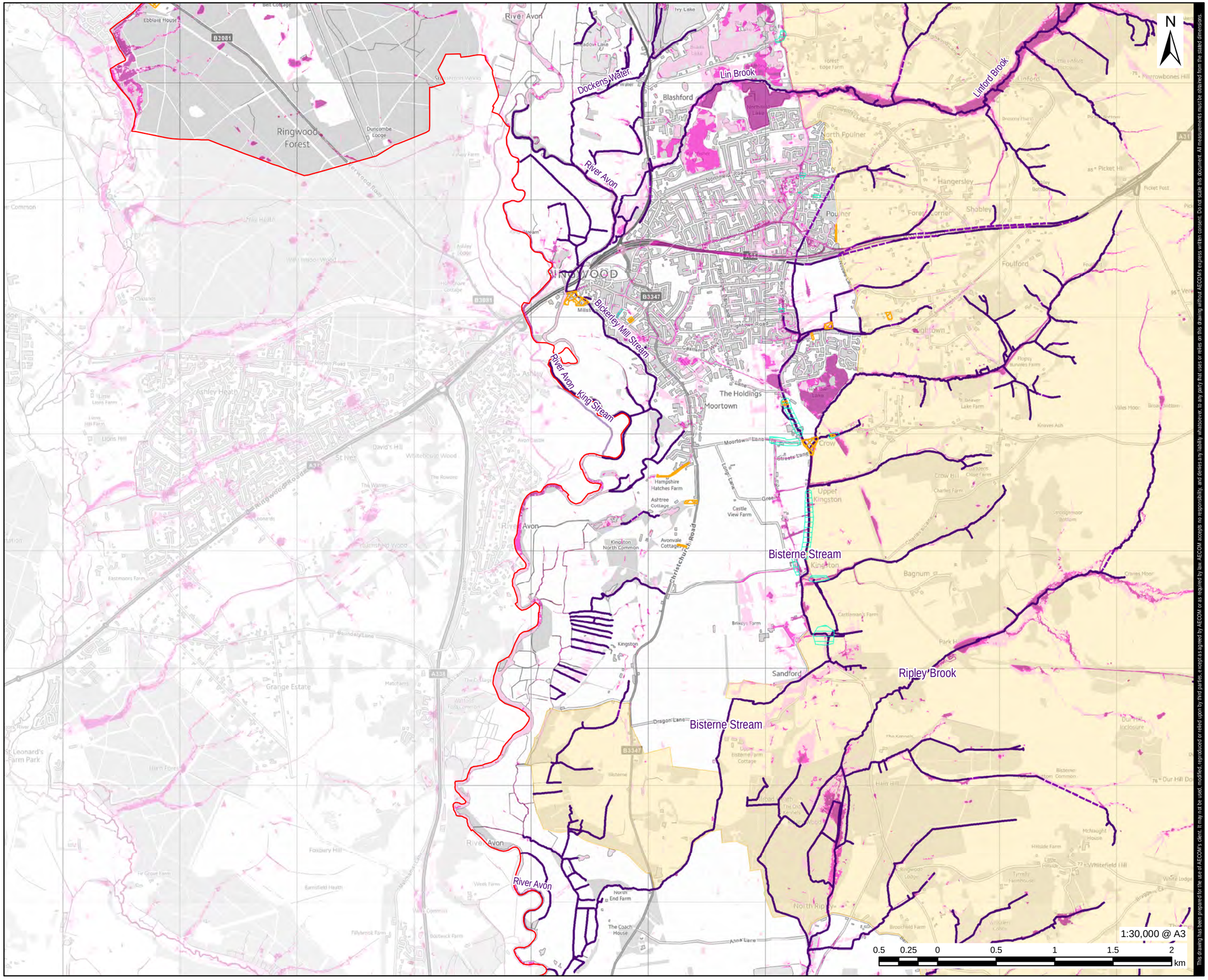
FIGURE NUMBER

Figure 3H

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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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
- Recorded Highway Flooding
- Flood Investigation
- National Park Authorities Boundary

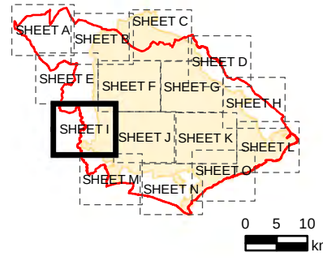
Watercourses

- 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



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

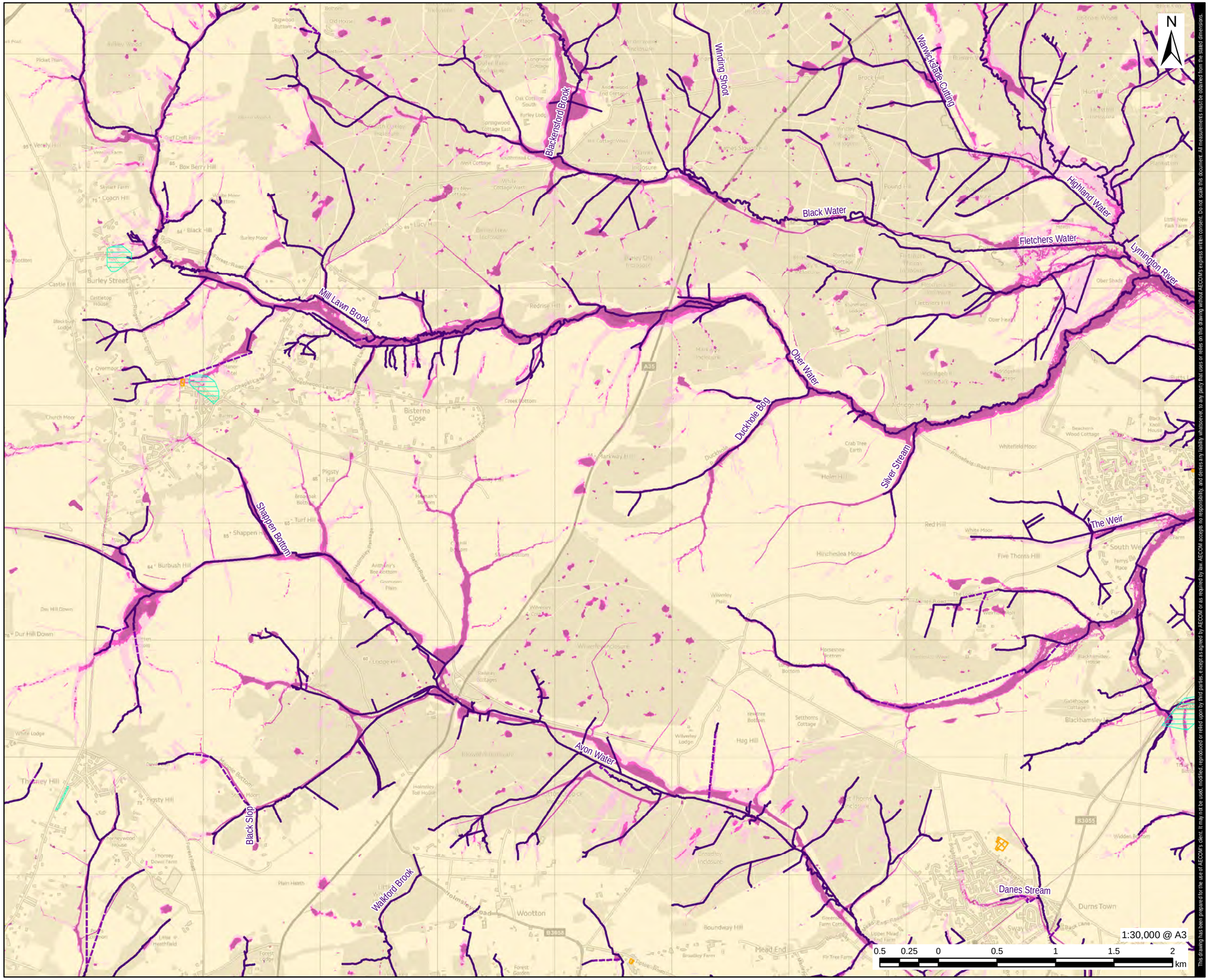
Risk of Flooding from Surface Water
Sheet 9 of 15

FIGURE NUMBER

Figure 3I

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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LEGEND

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

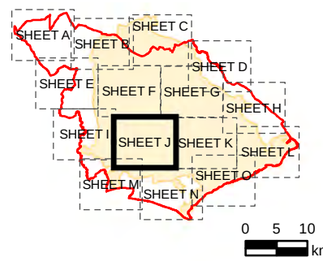
Watercourses

- 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

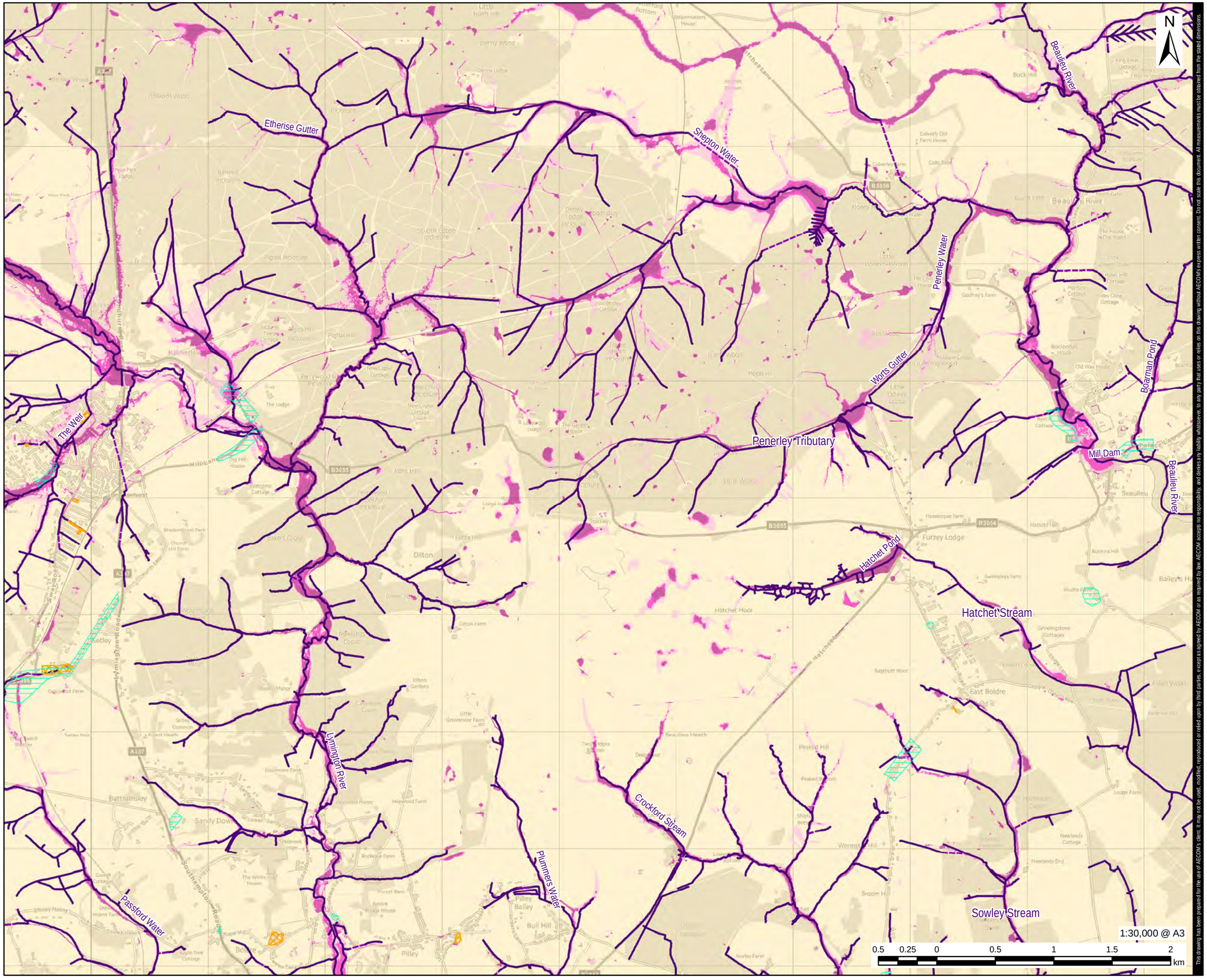
Risk of Flooding from Surface Water
Sheet 10 of 15

FIGURE NUMBER

Figure 3J

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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LEGEND

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

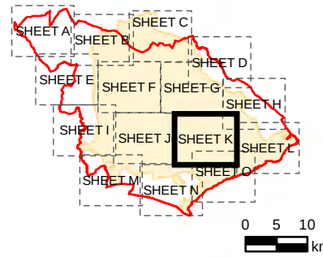
Watercourses

- 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

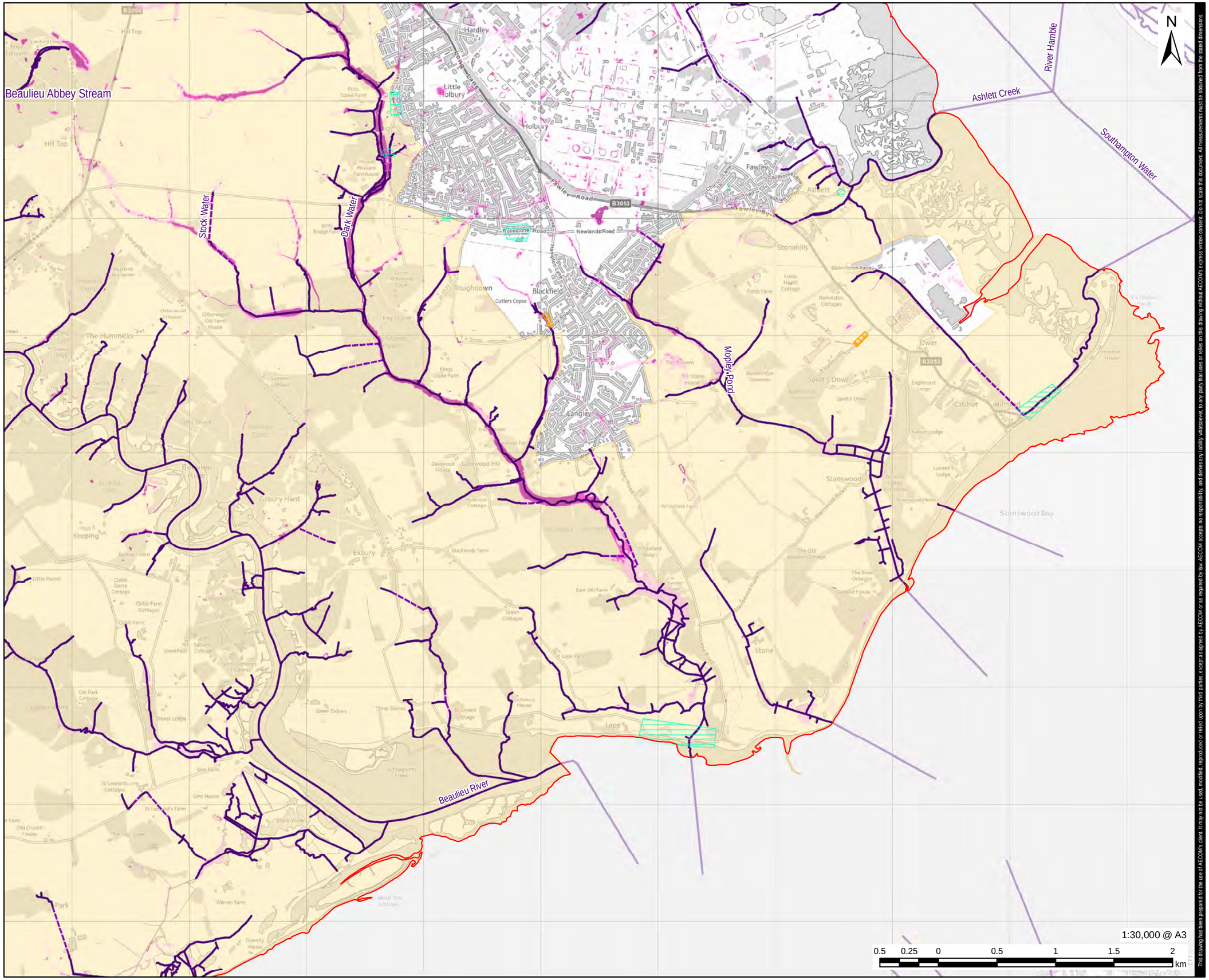
Risk of Flooding from Surface Water
Sheet 11 of 15

FIGURE NUMBER

Figure 3K

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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LEGEND

- New Forest District Boundary
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- Flood Investigation
- National Park Authorities Boundary

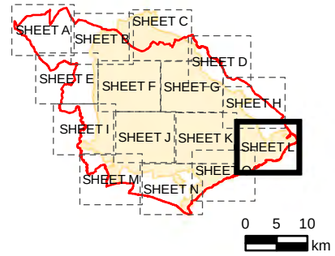
Watercourses

- 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

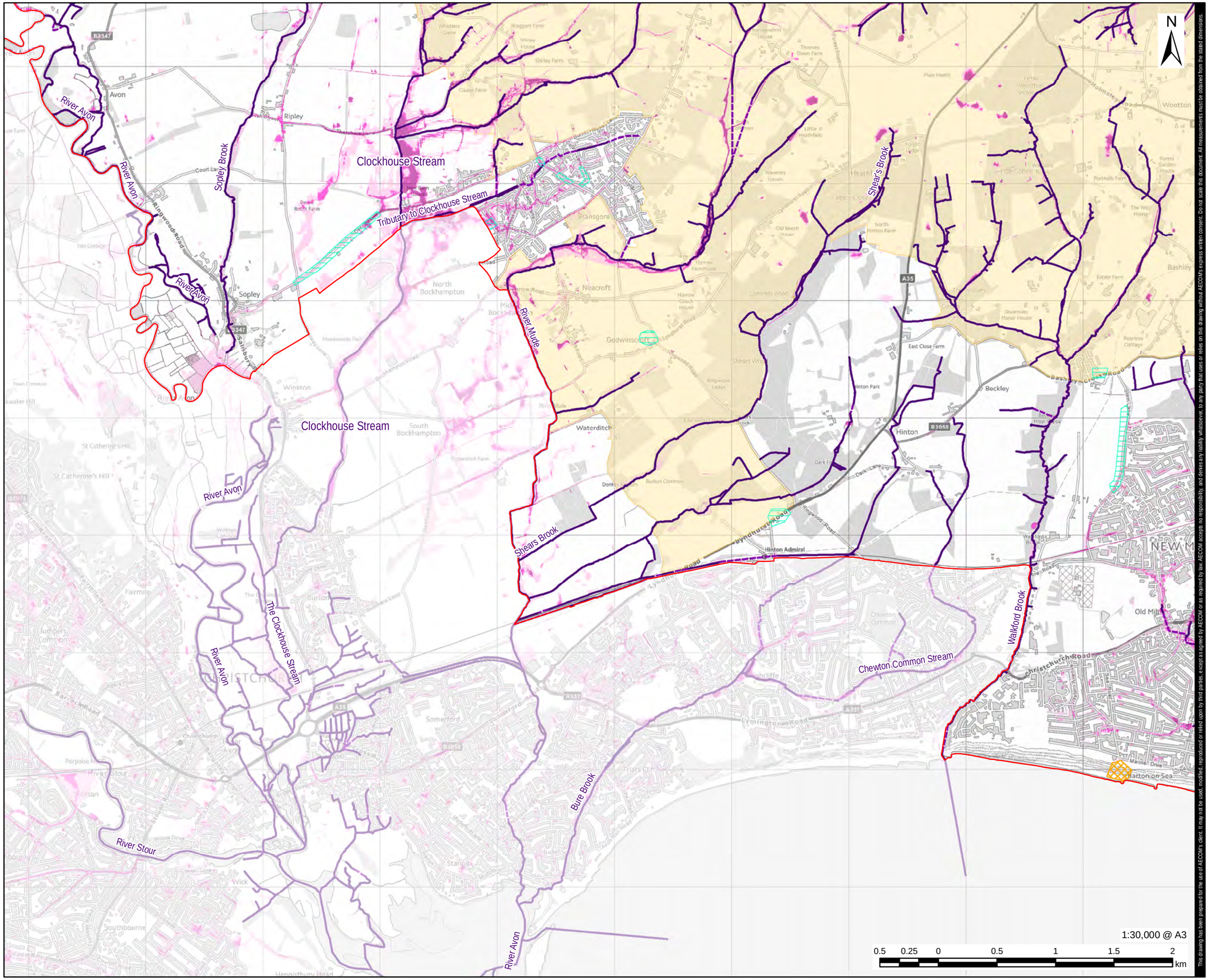
Risk of Flooding from Surface Water
Sheet 12 of 15

FIGURE NUMBER

Figure 3L

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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LEGEND

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

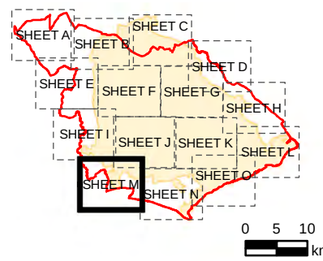
Watercourses

- 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

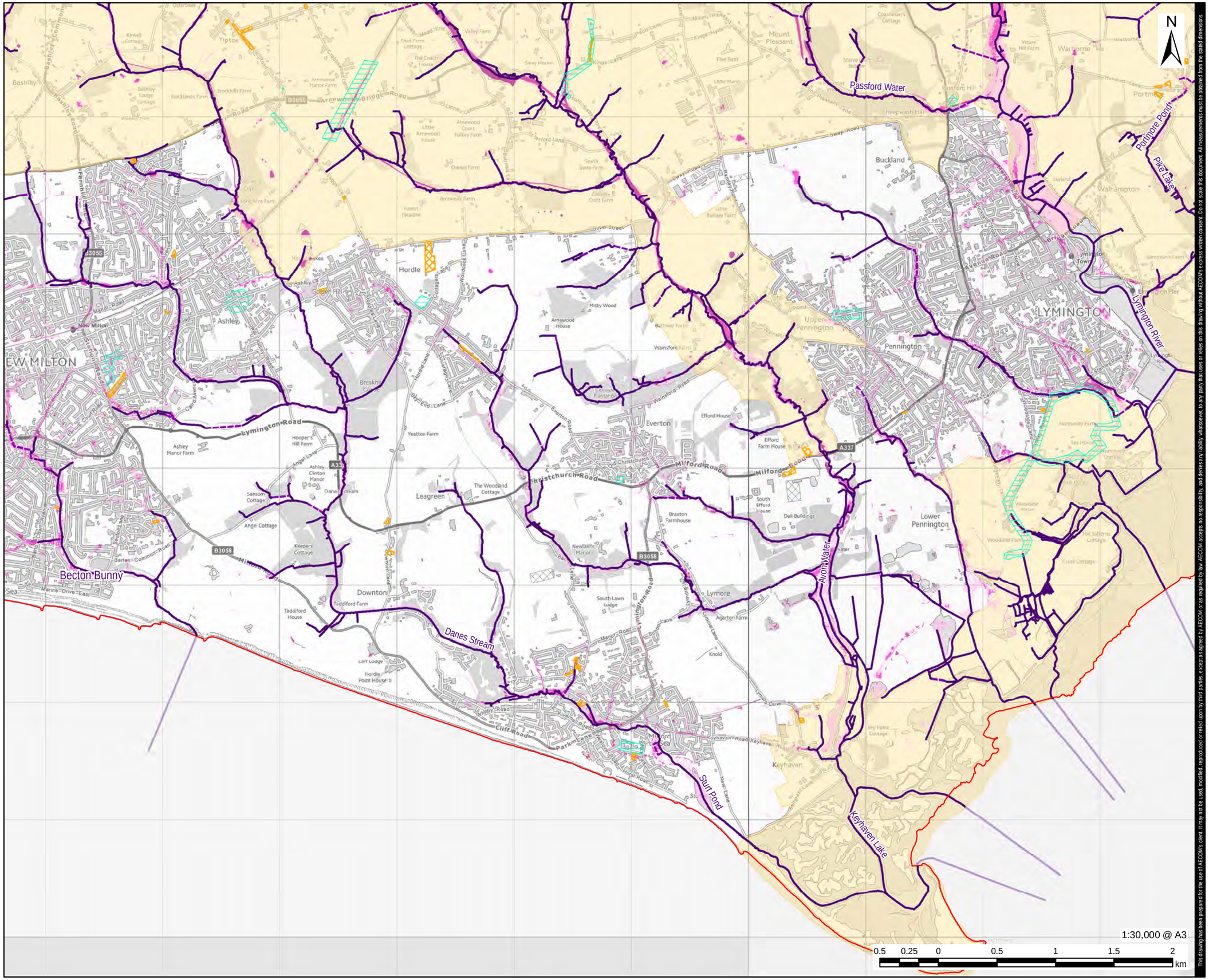
FIGURE NUMBER

Figure 3M

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

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LEGEND

- New Forest District Boundary
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- Flood Investigation
- National Park Authorities Boundary

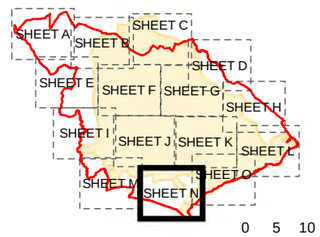
Watercourses

- 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

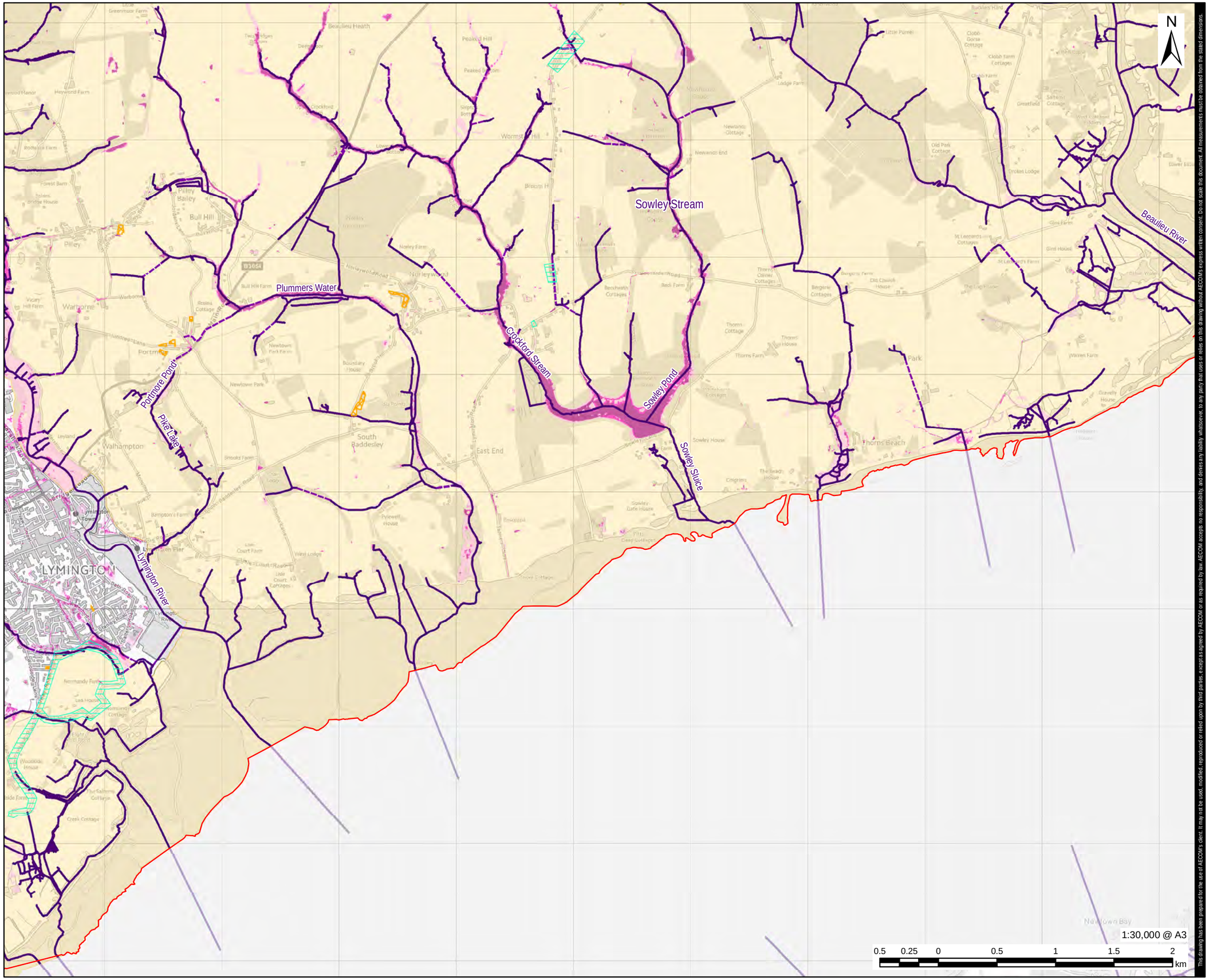
Risk of Flooding from Surface Water
Sheet 14 of 15

FIGURE NUMBER

Figure 3N

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-06

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure3_RiskofFloodingfromSurfaceWater.mxd



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LEGEND

- New Forest District Boundary
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- Flood Investigation
- National Park Authorities Boundary

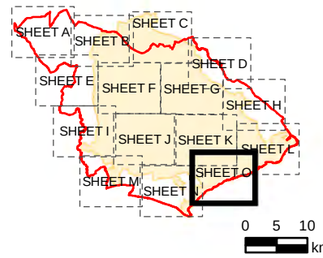
Watercourses

- 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 15 of 15

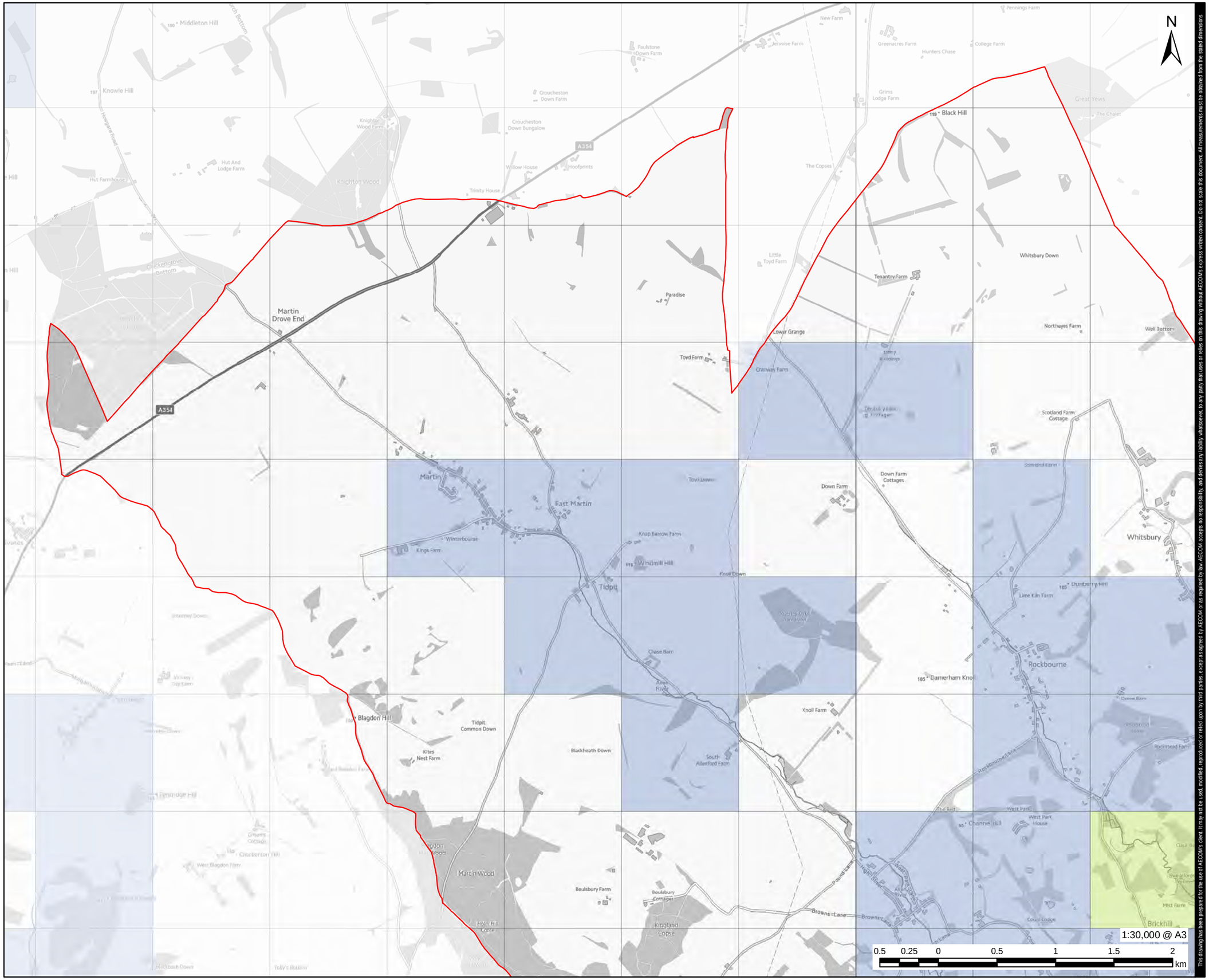
FIGURE NUMBER

Figure 3O

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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LEGEND

New Forest District Boundary

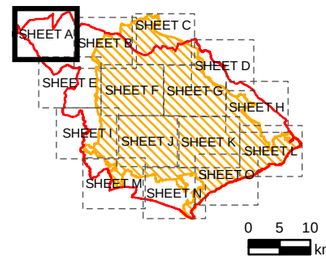
Areas Susceptible to Groundwater Flooding

< 25%

>= 25% <50%

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

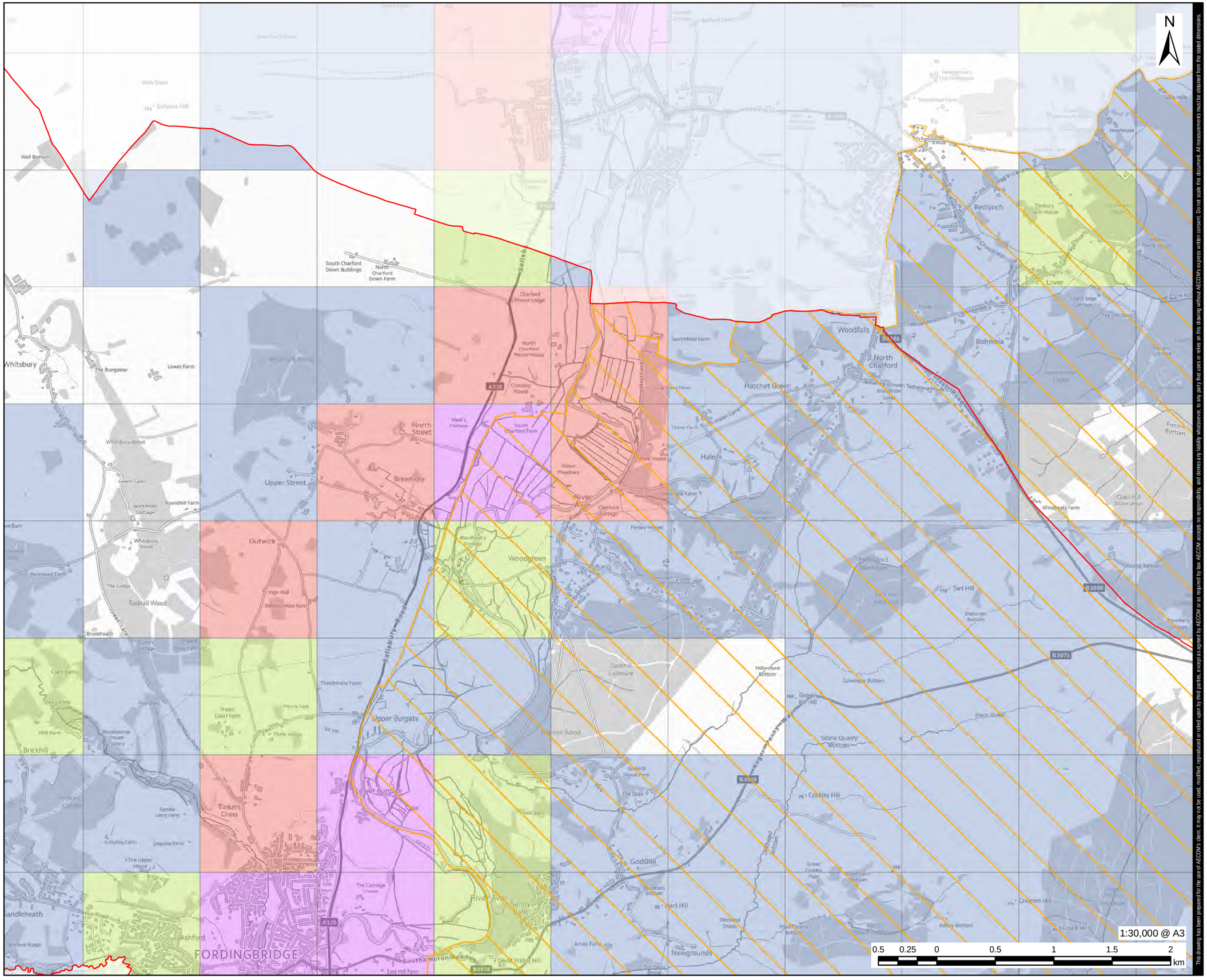
Areas Susceptible to Groundwater Flooding
Sheet 1 of 15

FIGURE NUMBER

Figure 4A

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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LEGEND

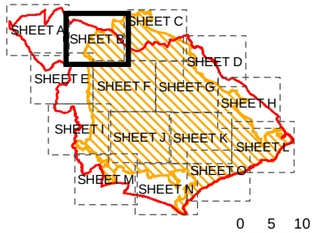
- New Forest District Boundary
- National Park Authorities Boundary

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

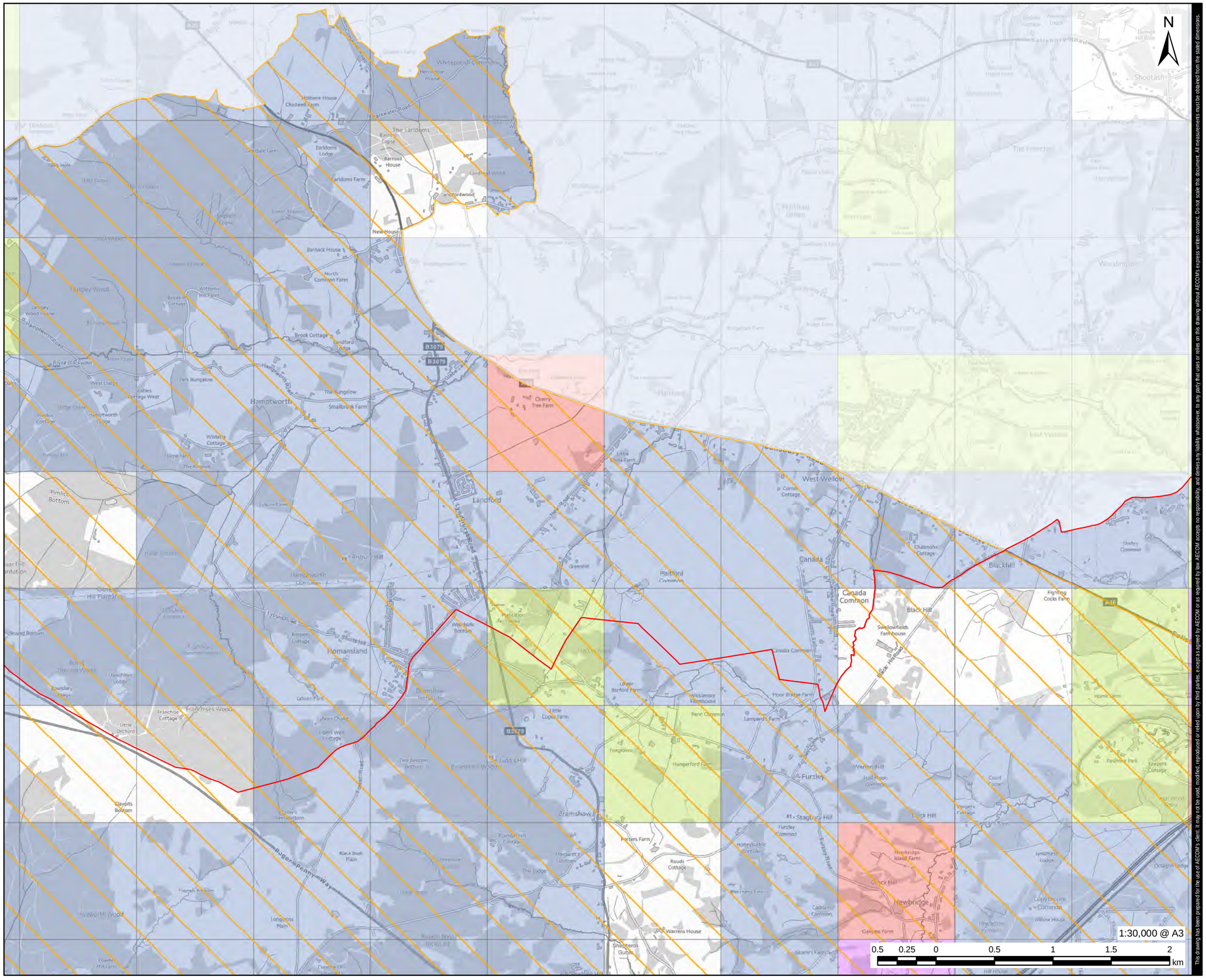
Areas Susceptible to Groundwater Flooding
Sheet 2 of 15

FIGURE NUMBER

Figure 4B

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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LEGEND

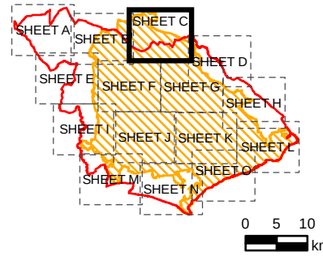
- New Forest District Boundary
- National Park Authorities Boundary

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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FIGURE TITLE

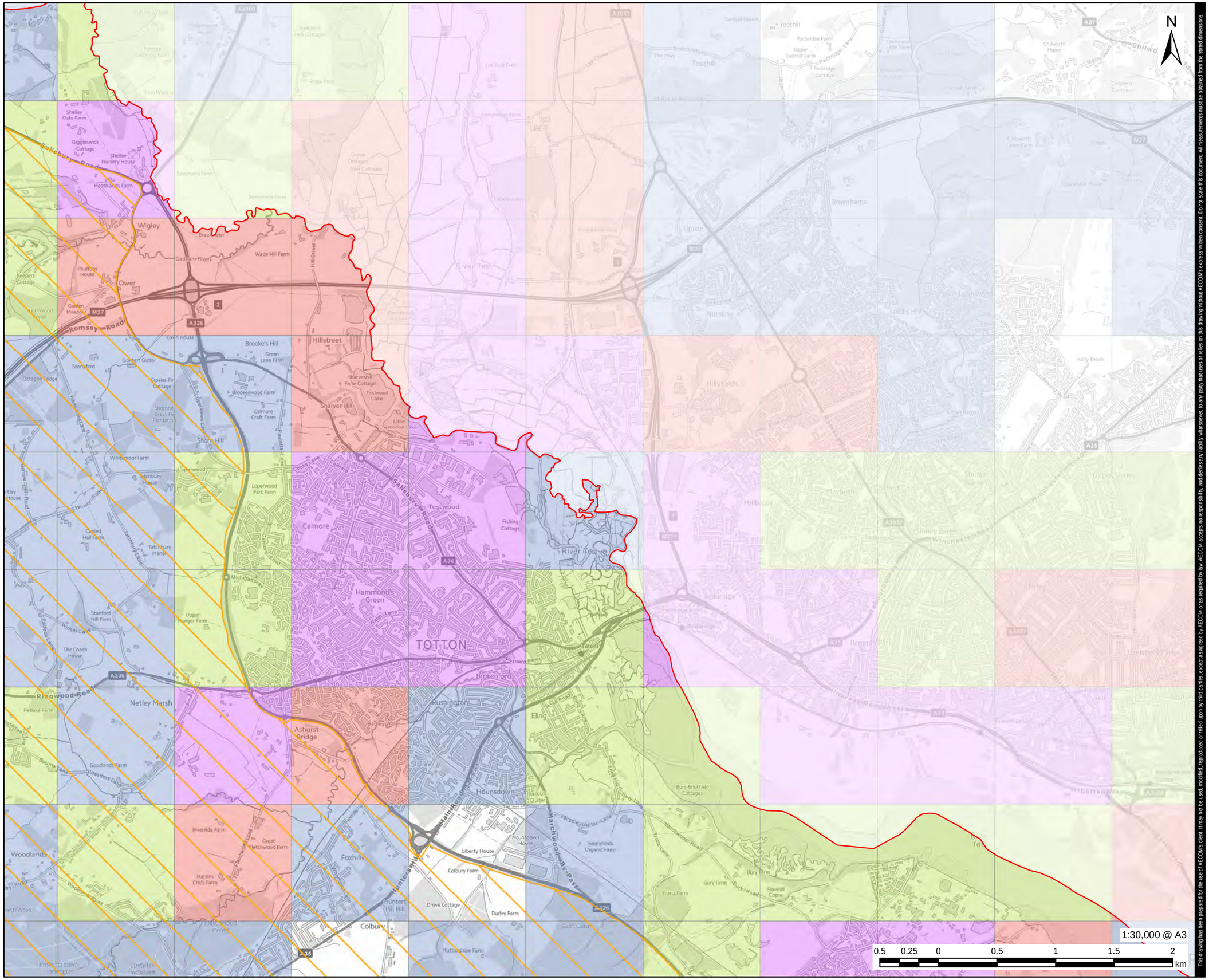
Areas Susceptible to Groundwater Flooding
Sheet 3 of 15

FIGURE NUMBER

Figure 4C

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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LEGEND

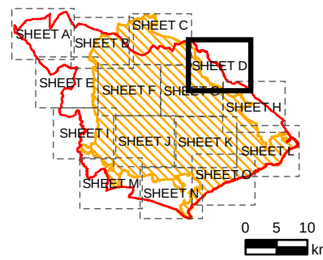
- New Forest District Boundary
- National Park Authorities Boundary

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

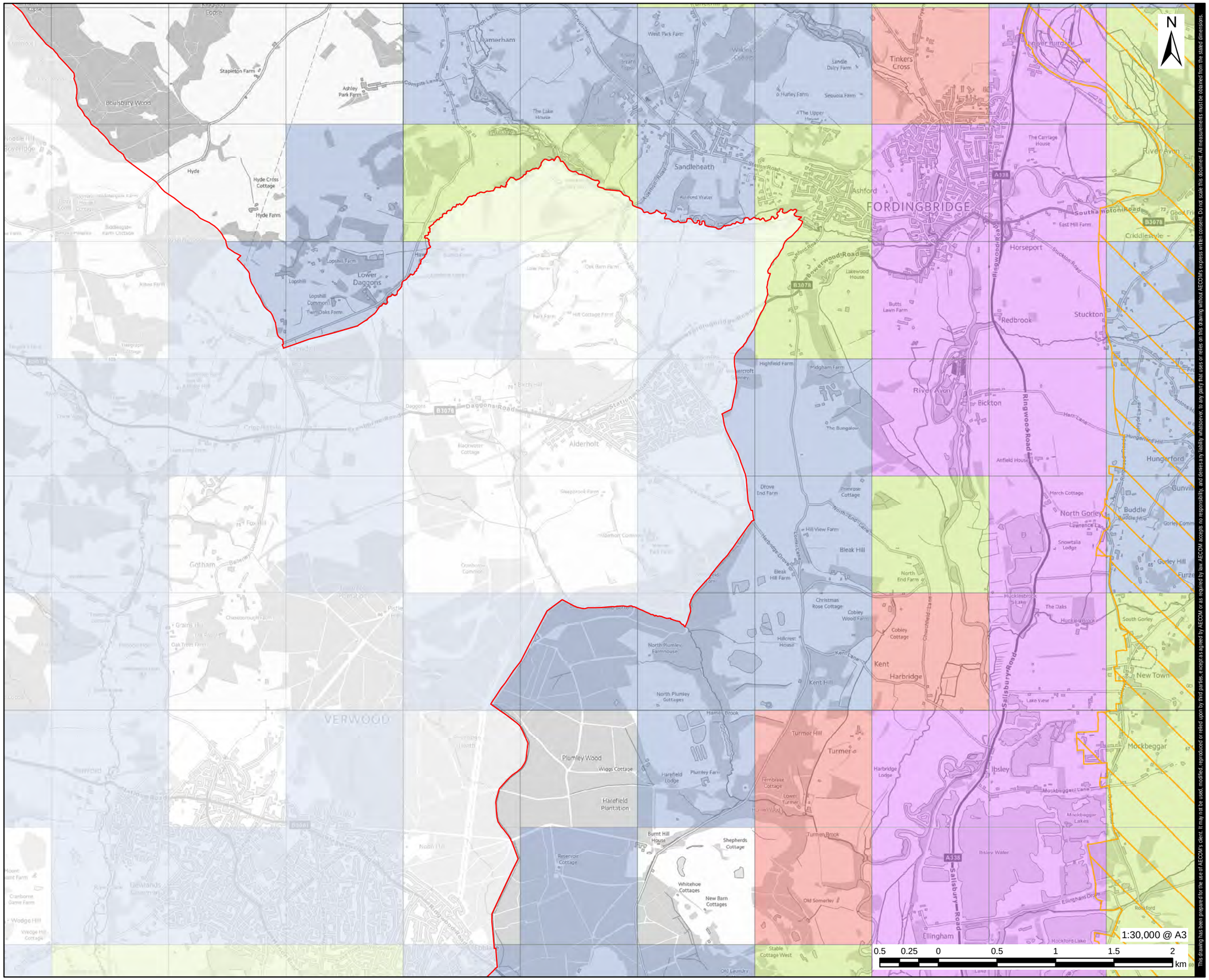
Areas Susceptible to Groundwater Flooding
Sheet 4 of 15

FIGURE NUMBER

Figure 4D

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure4_AreasSusceptibletoGroundwaterFlooding.mxd



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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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LEGEND

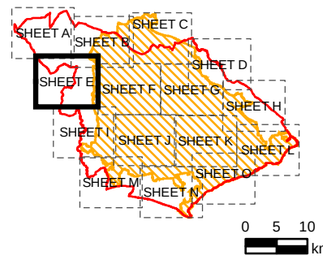
- New Forest District Boundary
- National Park Authorities Boundary

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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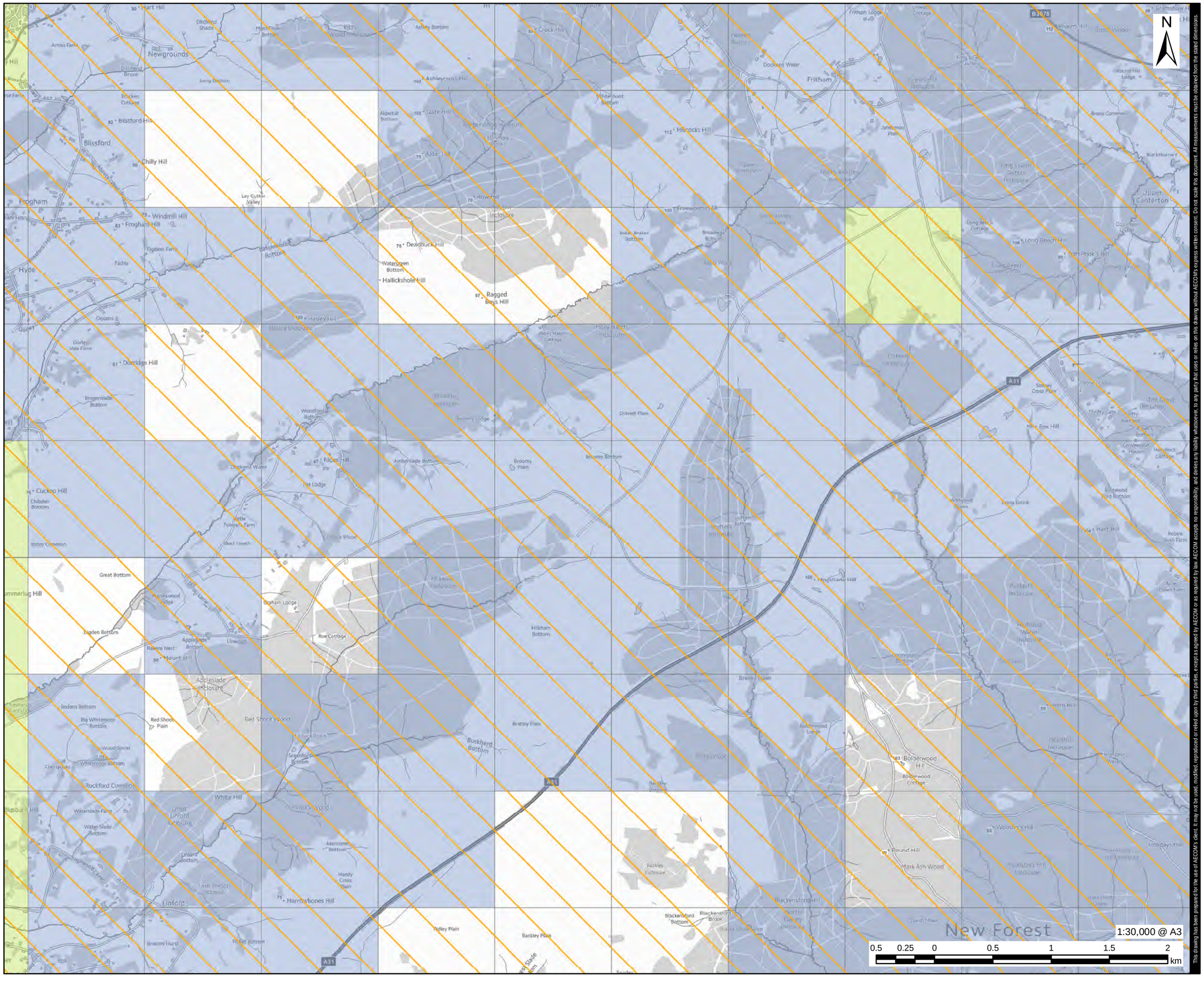
FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 5 of 15

FIGURE NUMBER

Figure 4E

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30
Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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LEGEND

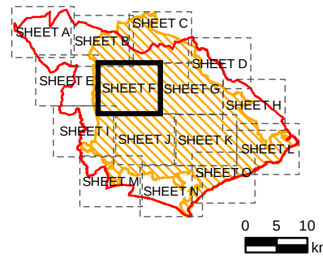
- New Forest District Boundary
- National Park Authorities Boundary

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

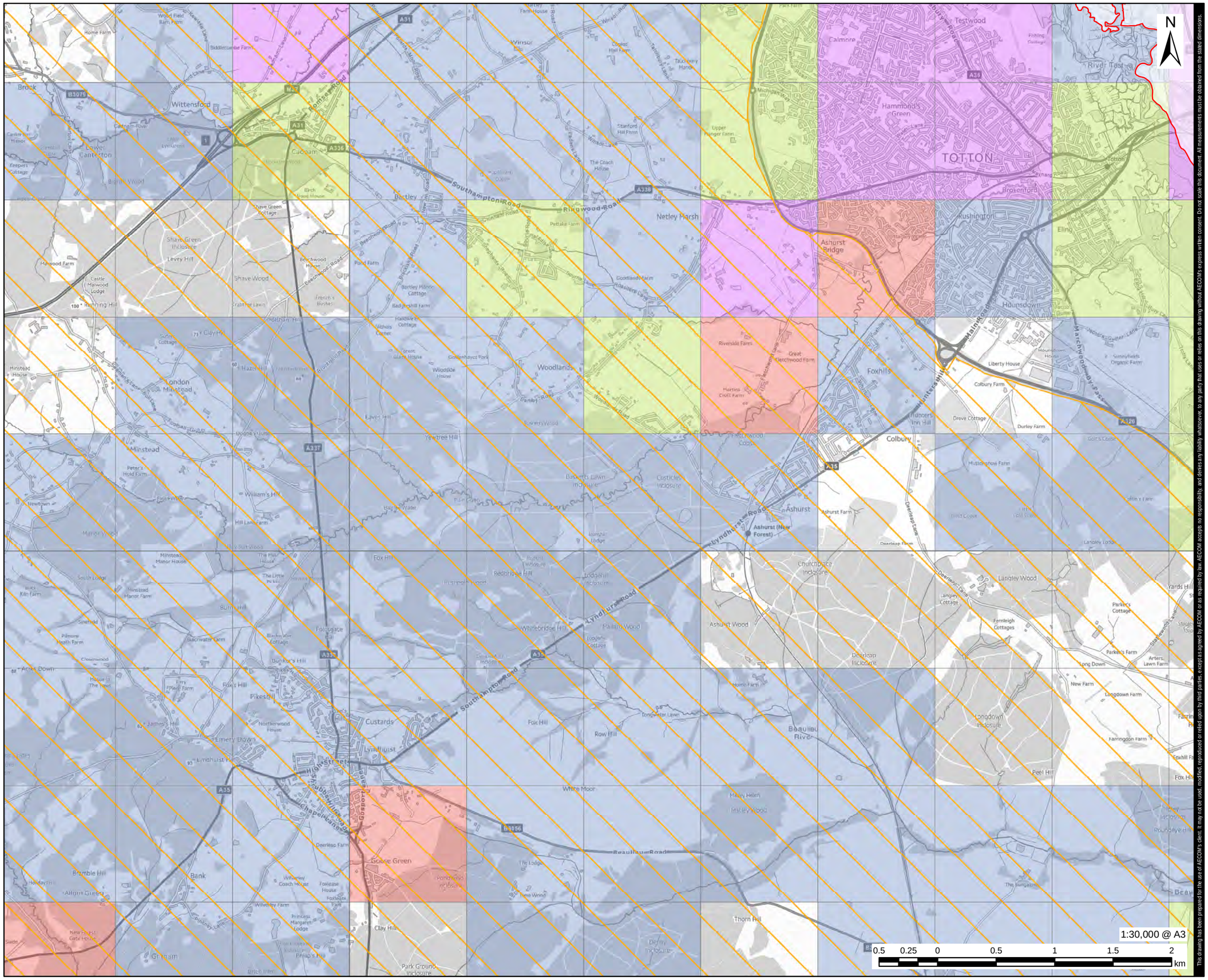
Areas Susceptible to Groundwater Flooding
Sheet 6 of 15

FIGURE NUMBER

Figure 4F

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure4_AreaSuscepibletoGroundwaterFlooding.mxd



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LEGEND

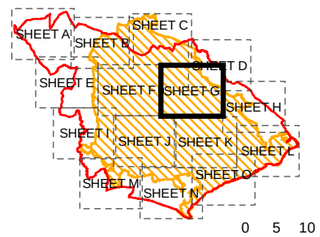
- New Forest District Boundary
- National Park Authorities Boundary

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

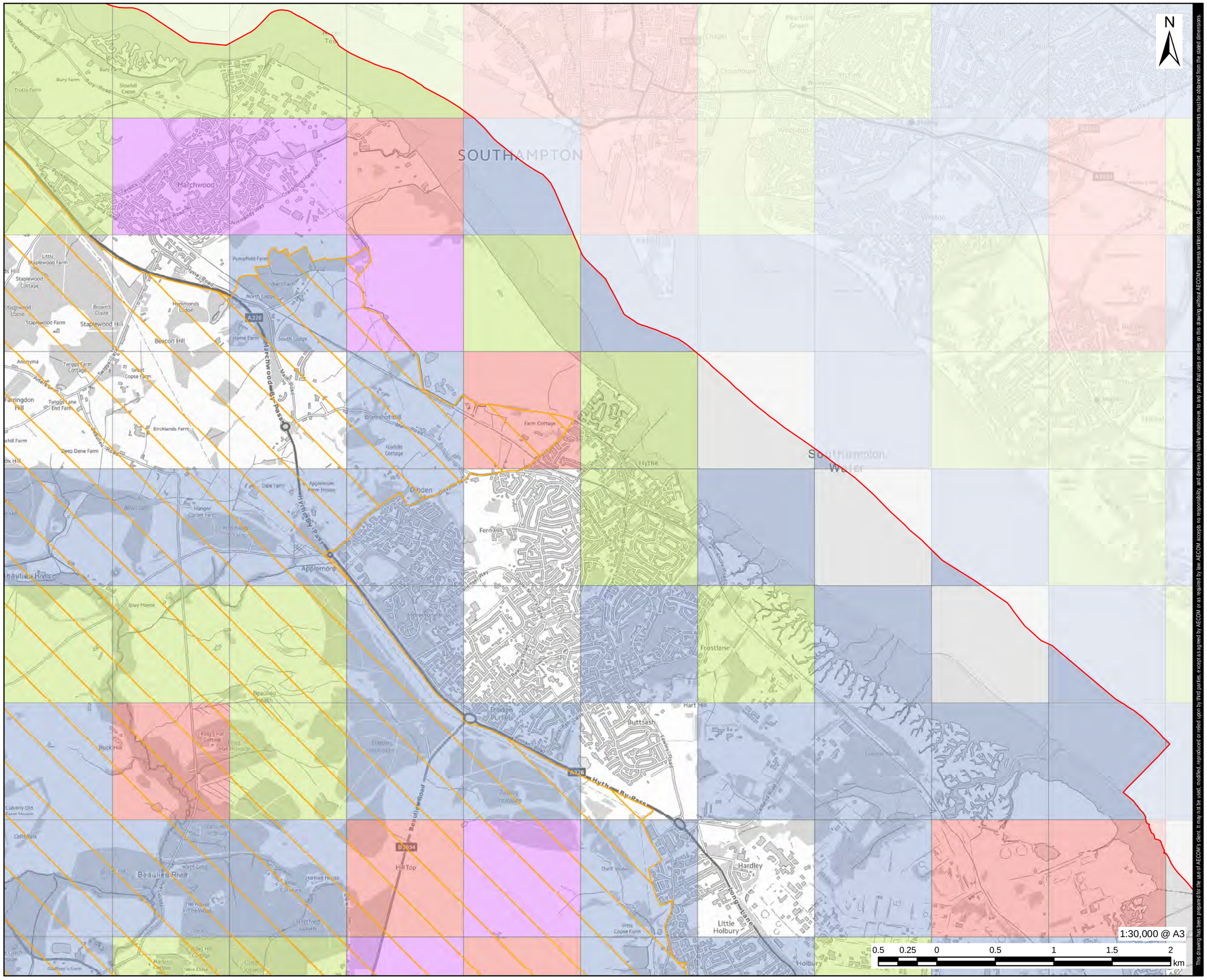
Areas Susceptible to Groundwater Flooding
Sheet 7 of 15

FIGURE NUMBER

Figure 4G

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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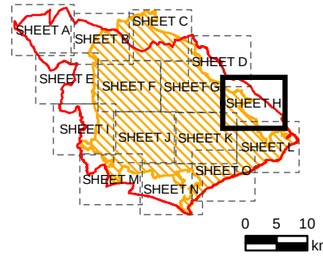
- New Forest District Boundary
- National Park Authorities Boundary

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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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

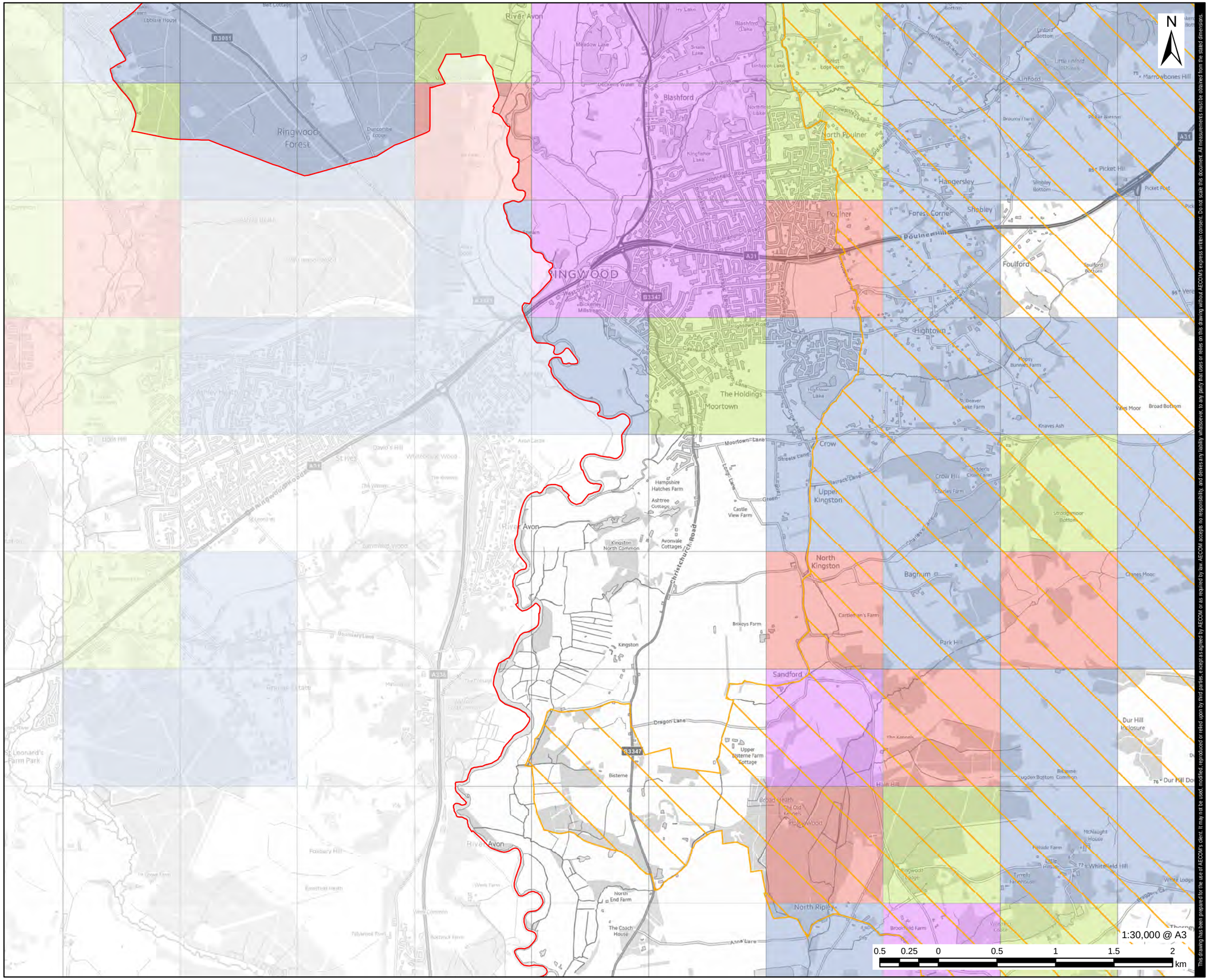
Areas Susceptible to Groundwater Flooding
Sheet 8 of 15

FIGURE NUMBER

Figure 4H

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



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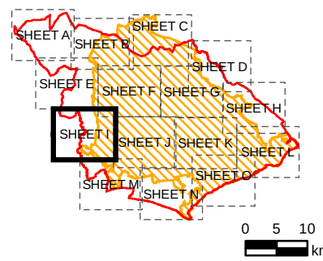
- New Forest District Boundary
- National Park Authorities Boundary

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

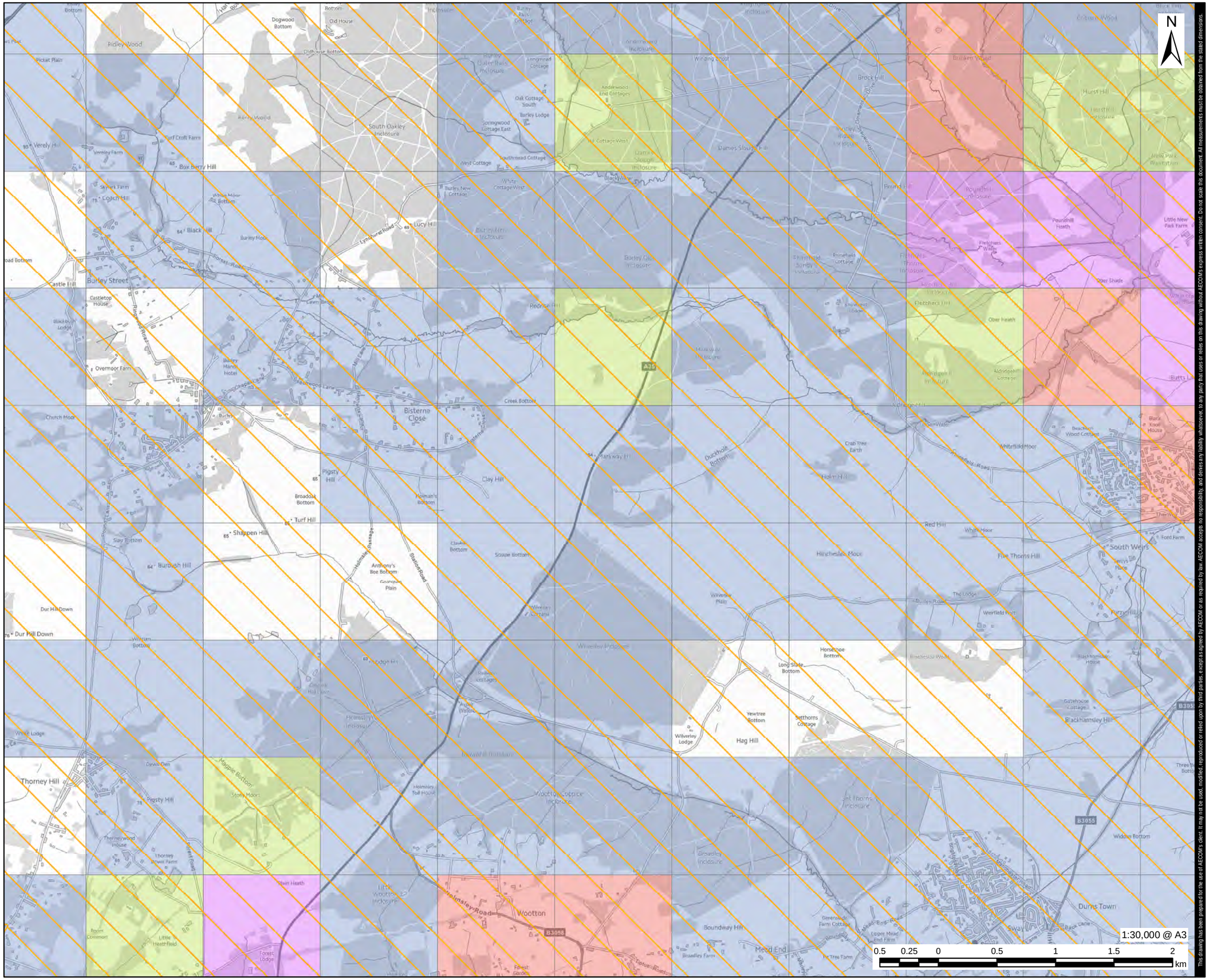
Areas Susceptible to Groundwater Flooding
Sheet 9 of 15

FIGURE NUMBER

Figure 4I

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure4_AreaSusceptibletoGroundwaterFlooding.mxd



1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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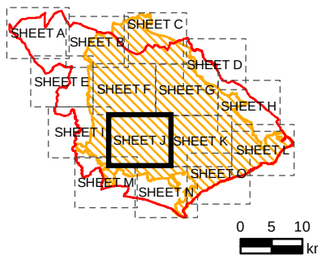
- New Forest District Boundary
- National Park Authorities Boundary

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

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FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 10 of 15

FIGURE NUMBER

Figure 4J