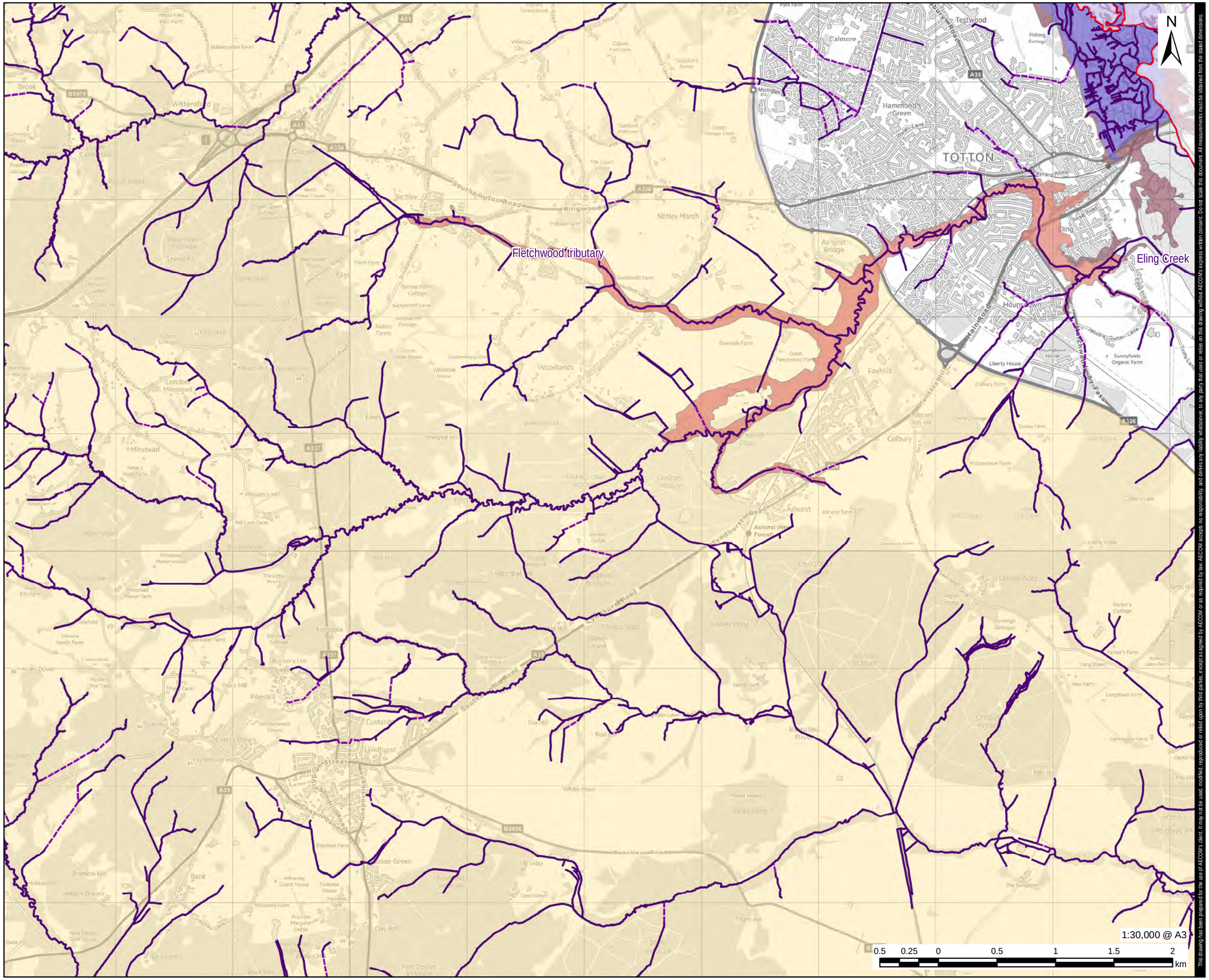
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-07

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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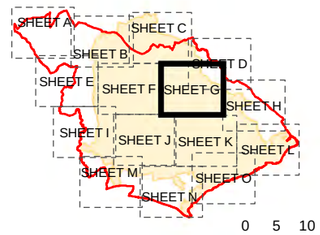
LEGEND

- 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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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

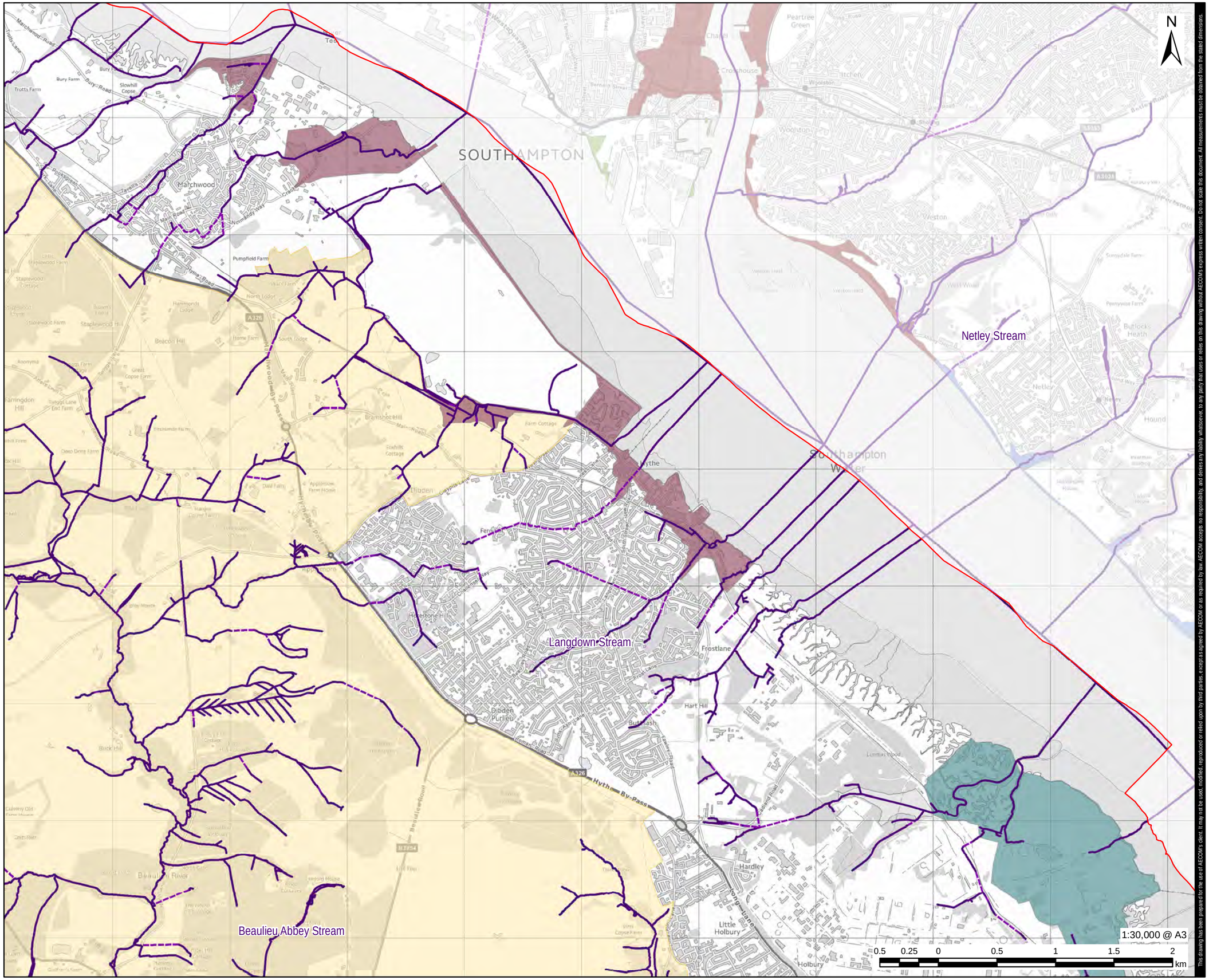
Flood Warning Areas
Sheet 7 of 15

FIGURE NUMBER

Figure 9G

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

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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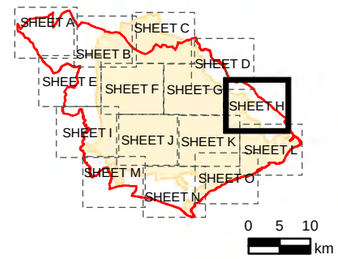
LEGEND

- 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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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Warning Areas
Sheet 8 of 15

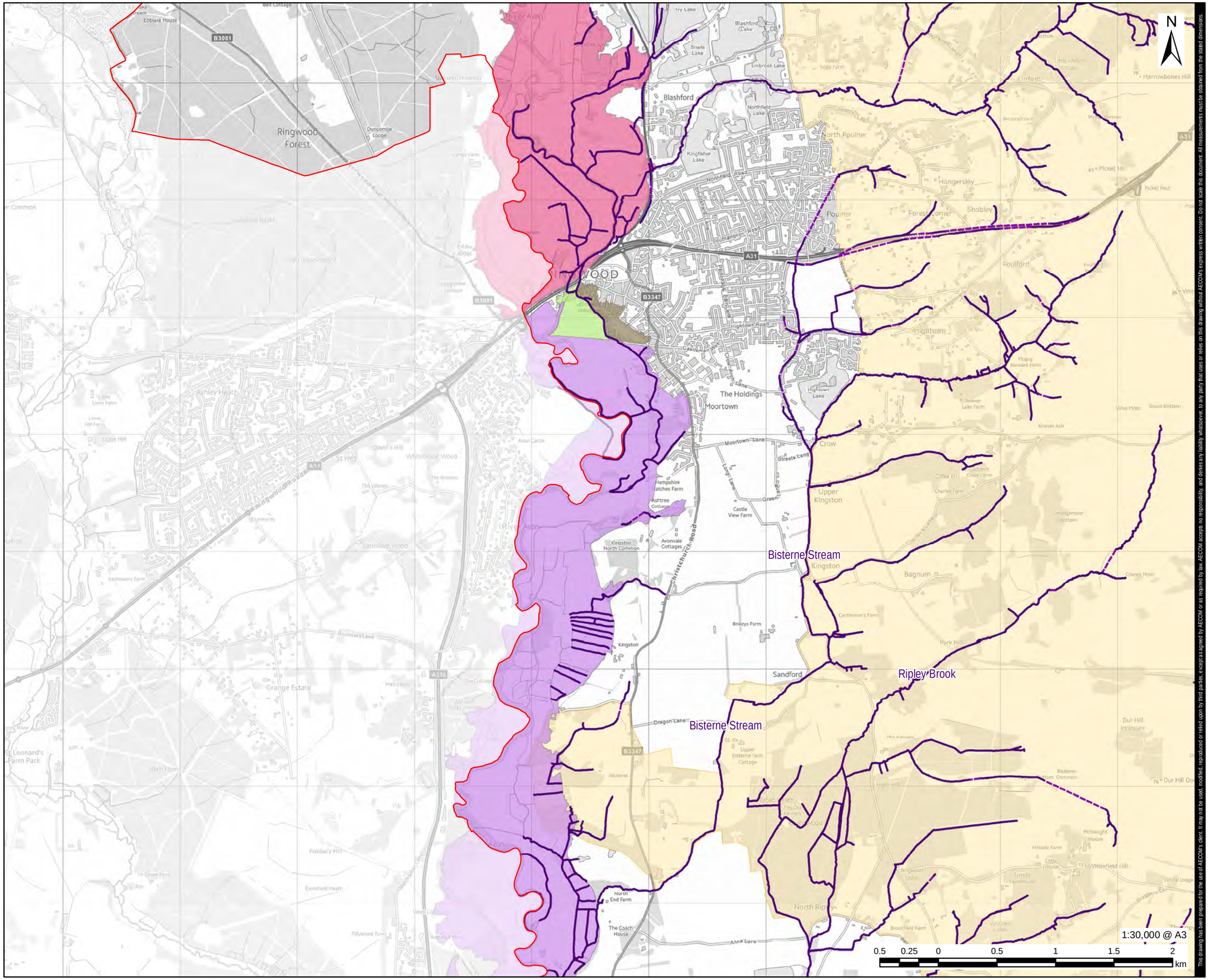
FIGURE NUMBER

Figure 9H

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Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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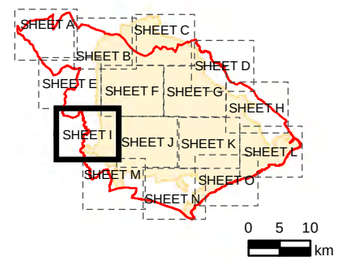
LEGEND

- 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

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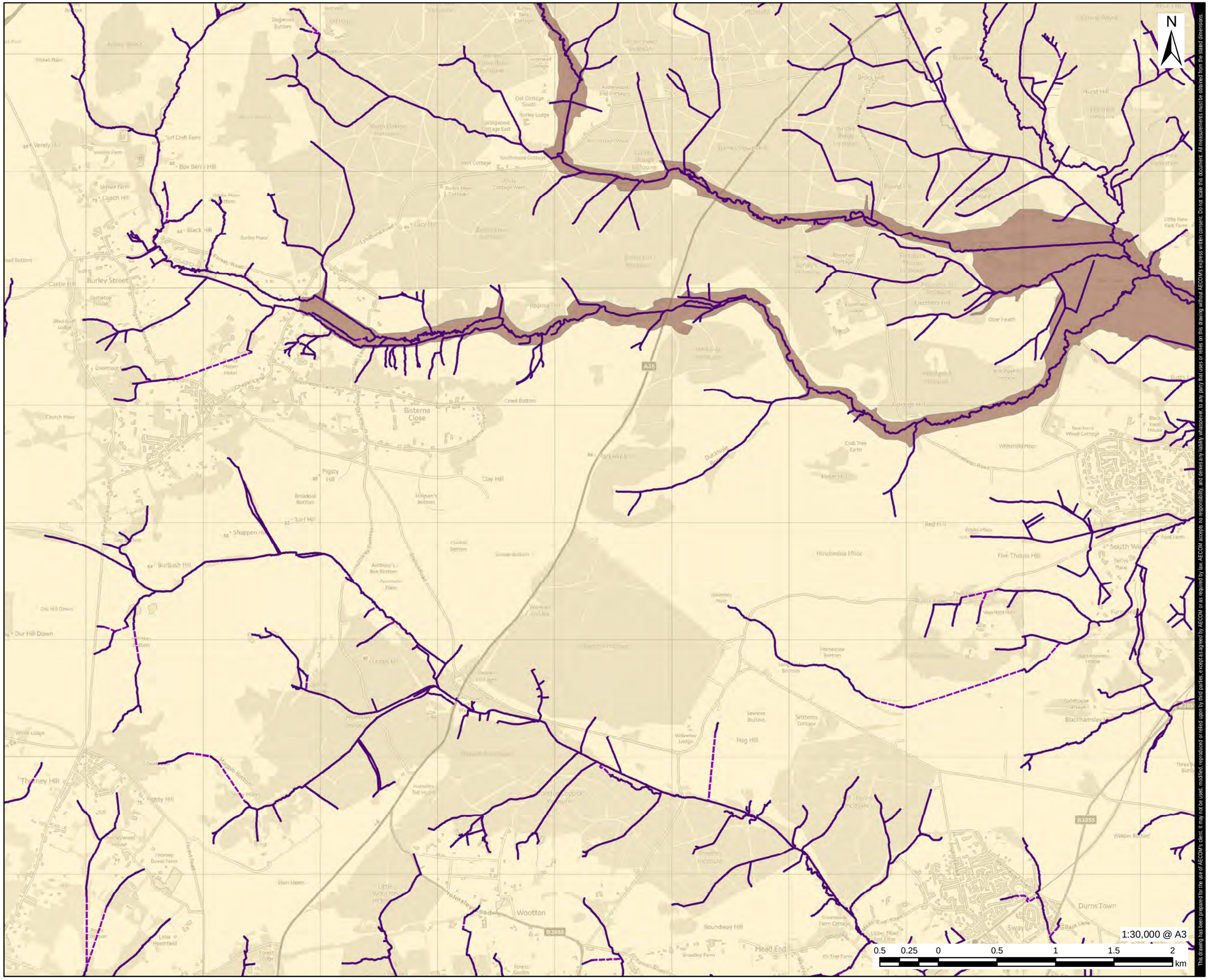
FIGURE TITLE

Flood Warning Areas
Sheet 9 of 15

FIGURE NUMBER

Figure 9I

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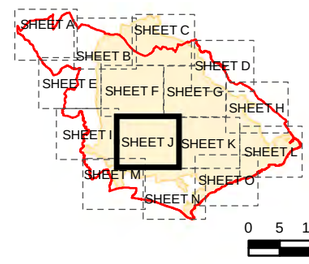
LEGEND

- 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

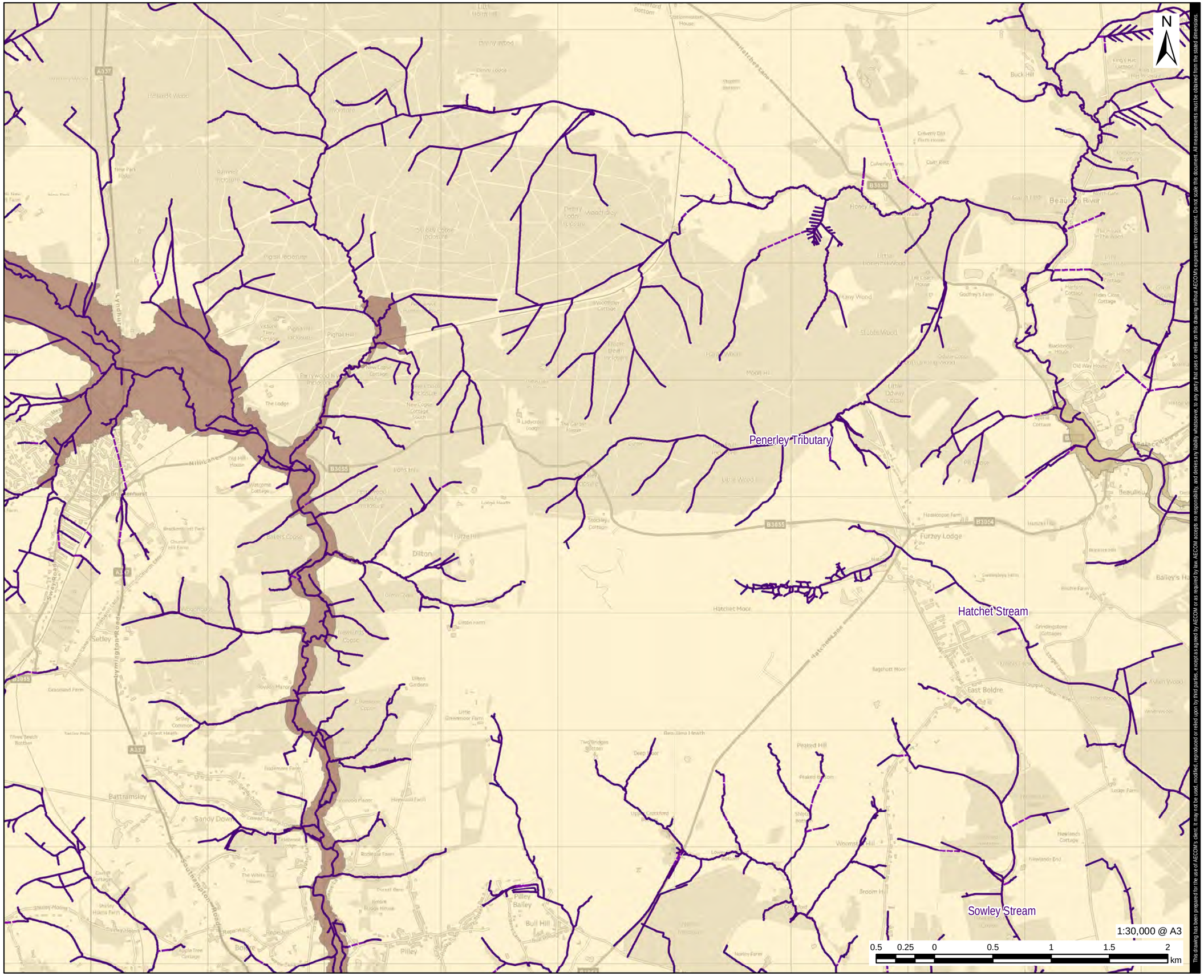
FIGURE NUMBER

Figure 9J

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure9_FloodWarningAreas.mxd

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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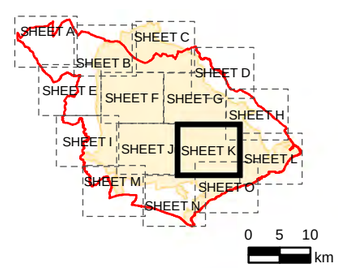
LEGEND

- 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

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60653132

FIGURE TITLE

Flood Warning Areas
Sheet 11 of 15

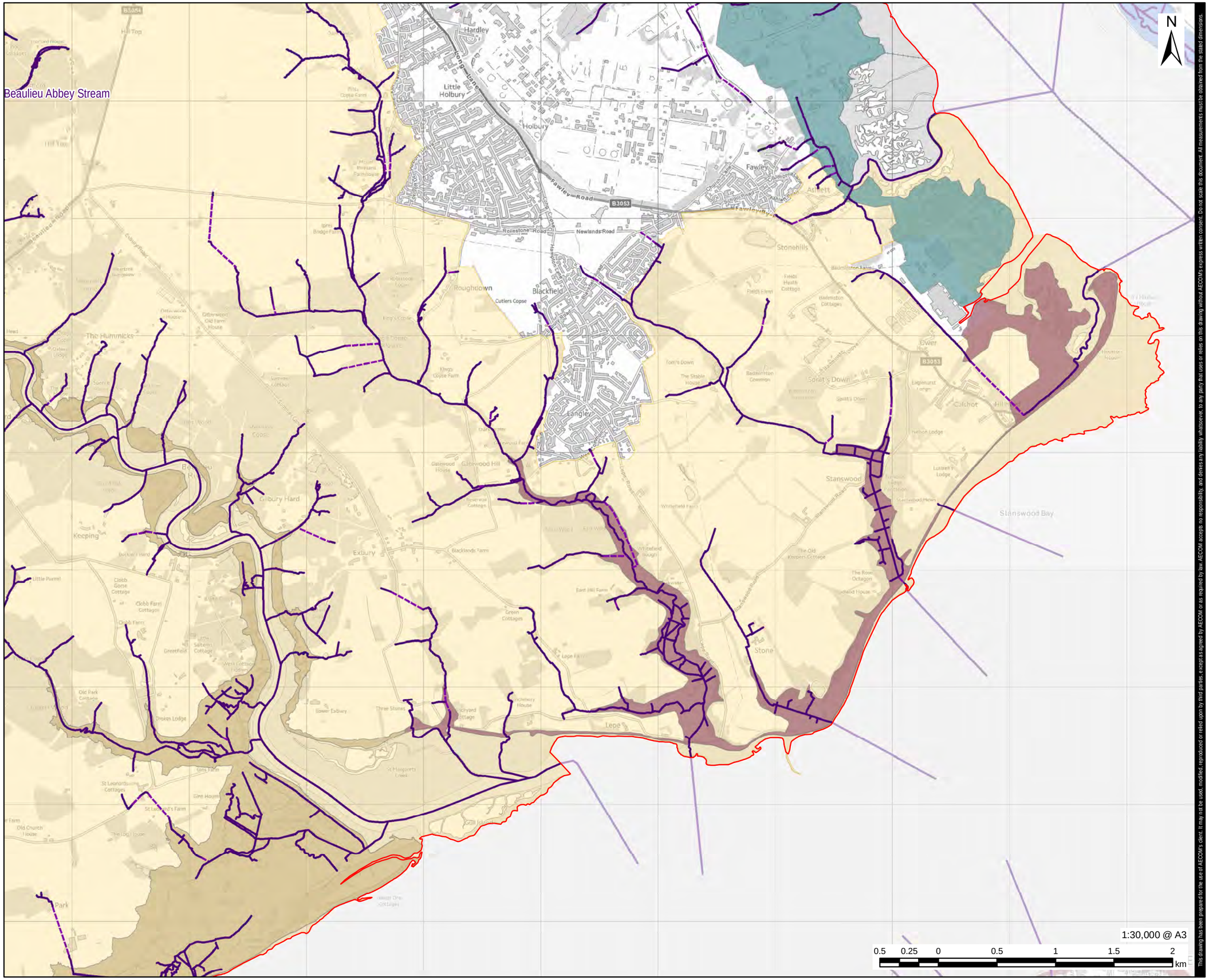
FIGURE NUMBER

Figure 9K

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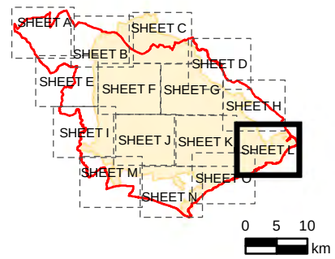
LEGEND

- 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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For Information

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FIGURE TITLE

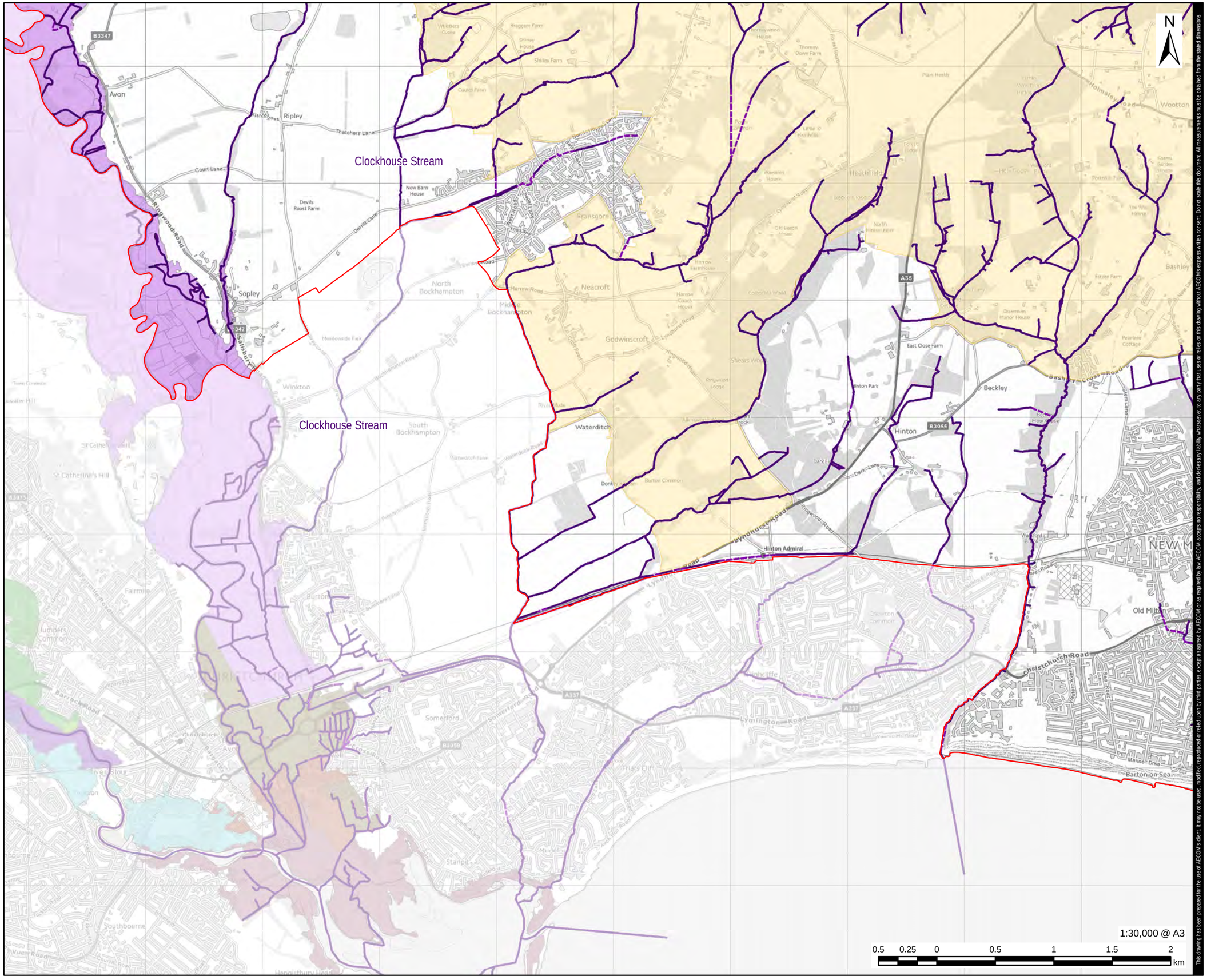
Flood Warning Areas
Sheet 12 of 15

FIGURE NUMBER

Figure 9L

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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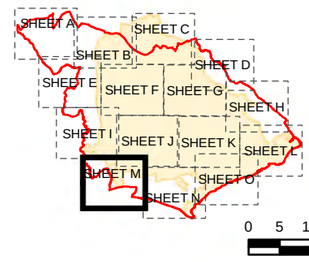
LEGEND

- 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

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For Information

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60653132

FIGURE TITLE

Flood Warning Areas
Sheet 13 of 15

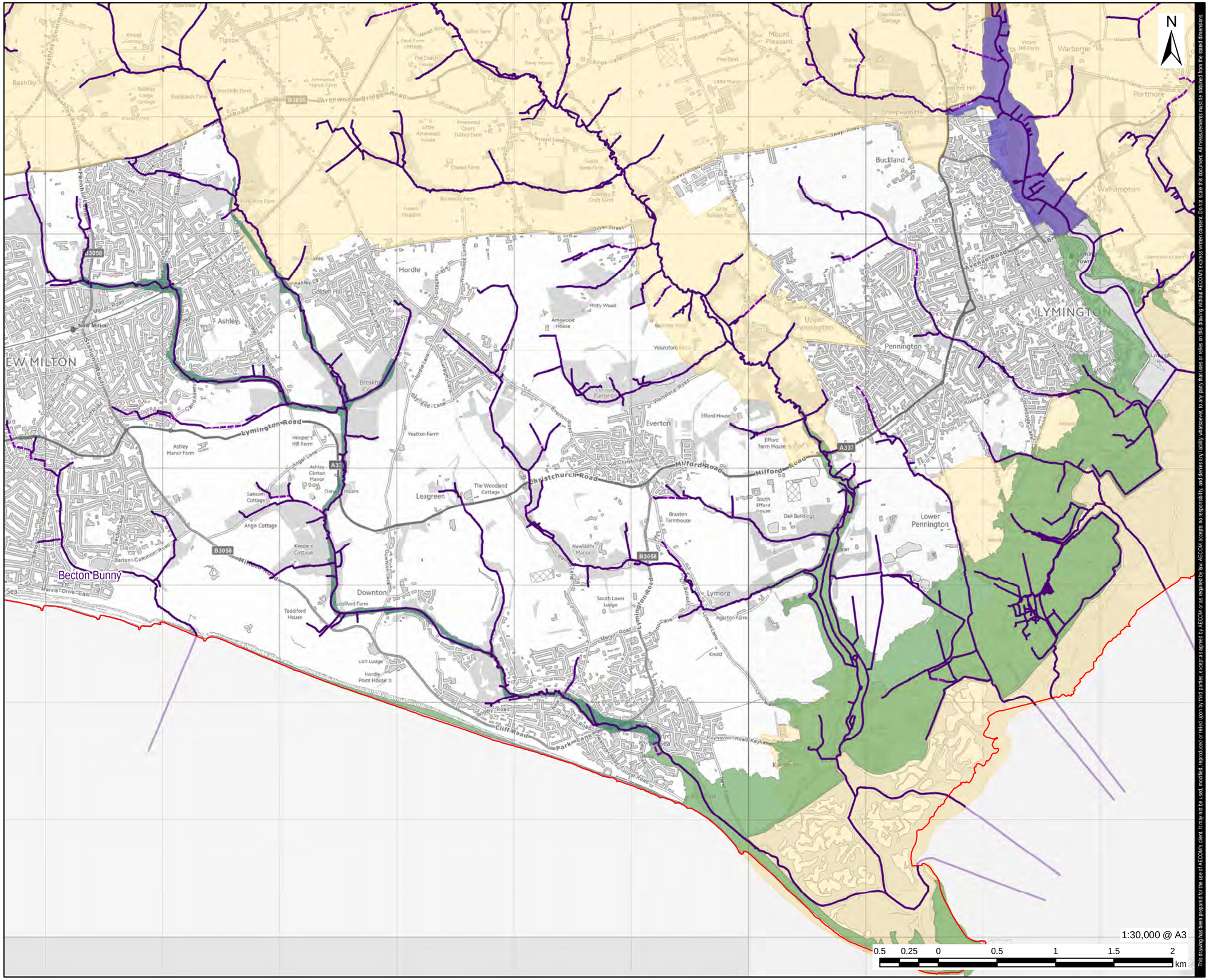
FIGURE NUMBER

Figure 9M

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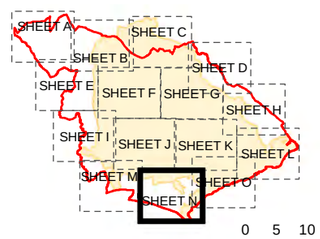
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Ashley and Milford on Sea, Danes Stream
- Brockenhurst and Boldre on the River Lymington
- Lymington
- Lymington and Keyhaven
- Yarmouth, Isle of Wight

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

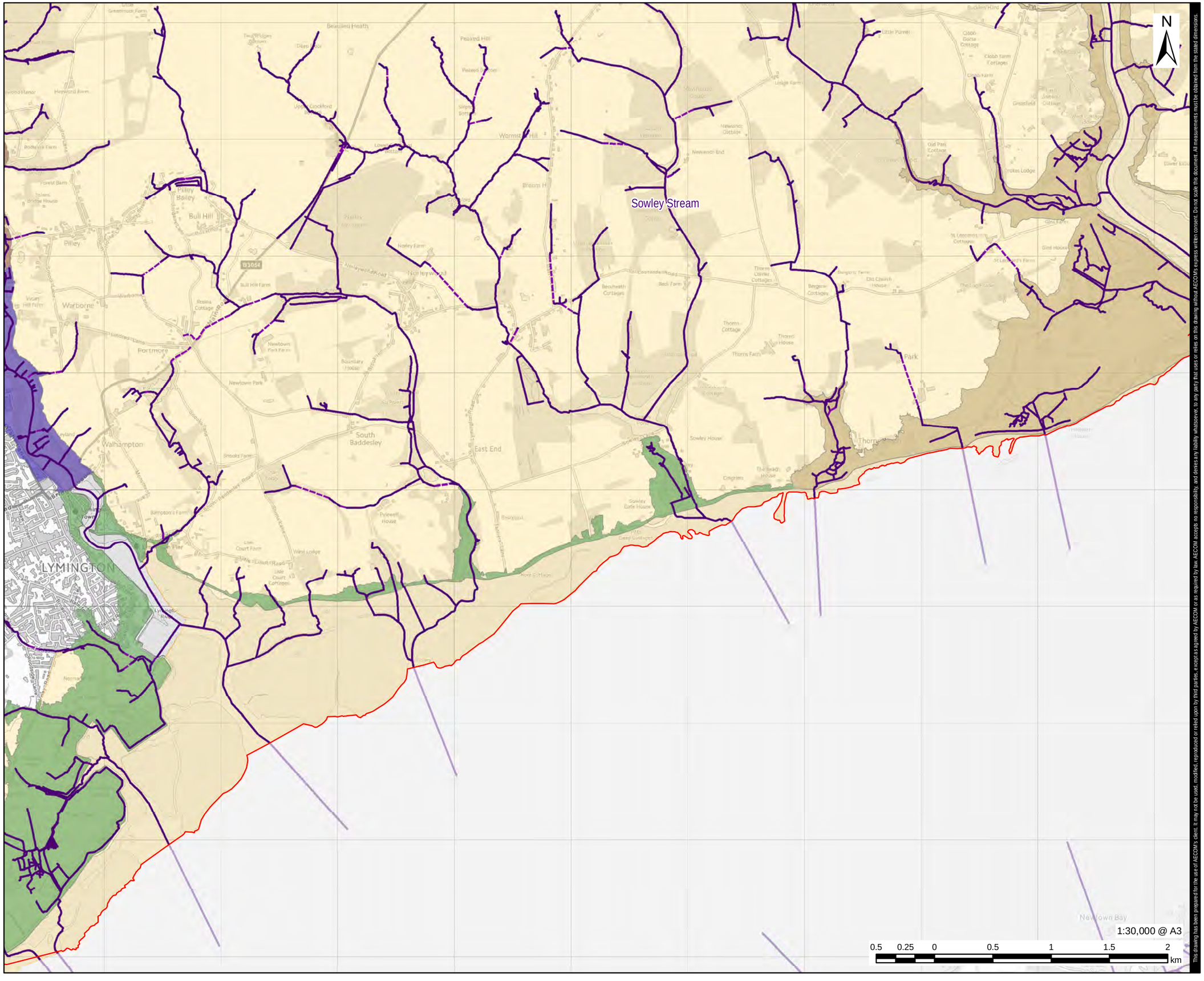
Flood Warning Areas
Sheet 14 of 15

FIGURE NUMBER

Figure 9N

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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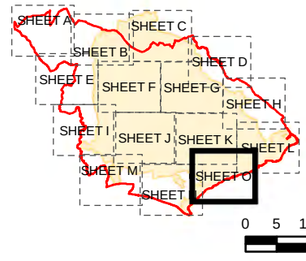
LEGEND

- 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

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FIGURE TITLE

Flood Warning Areas
Sheet 15 of 15

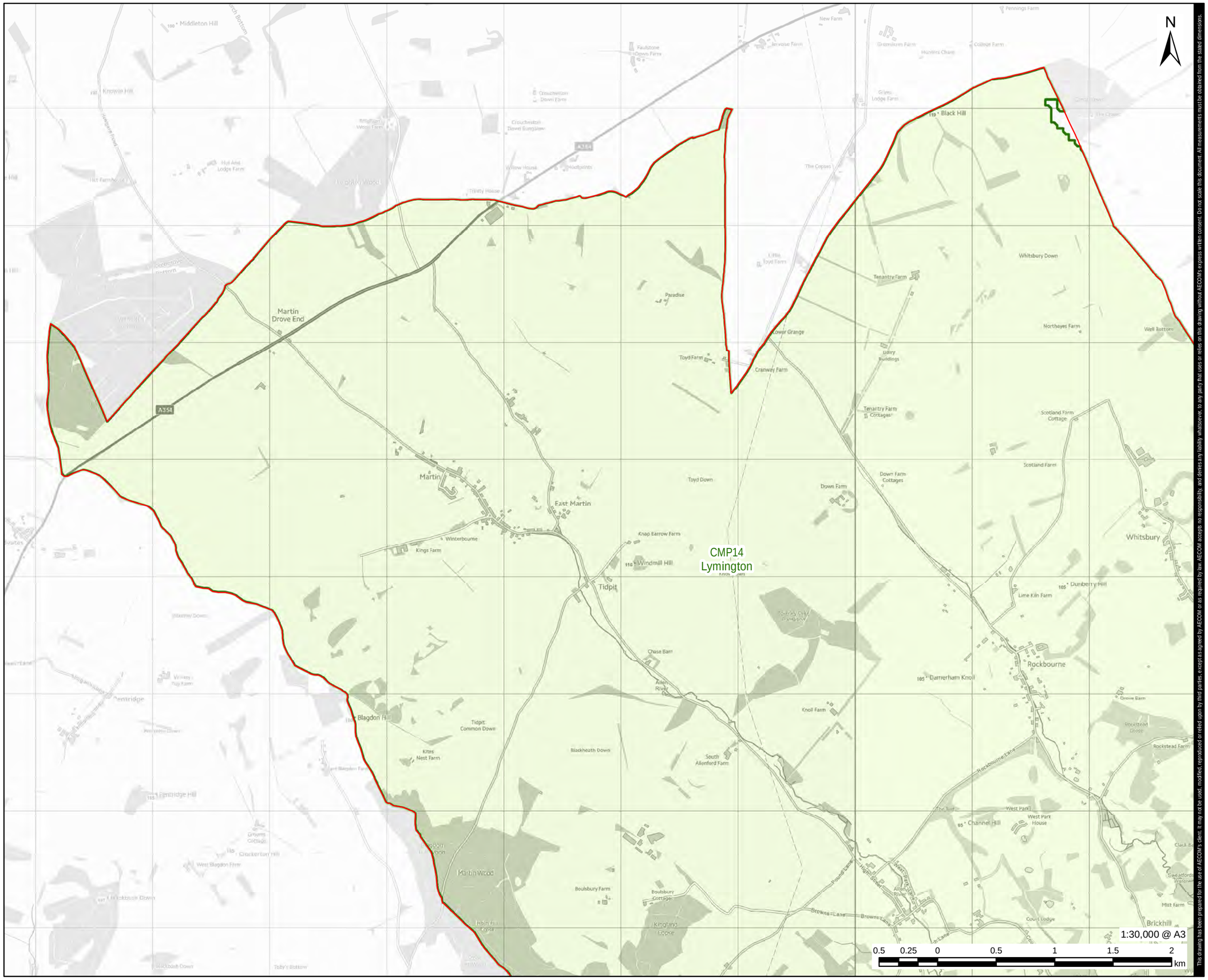
FIGURE NUMBER

Figure 9O

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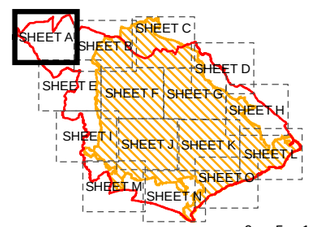
LEGEND

- 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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FIGURE TITLE

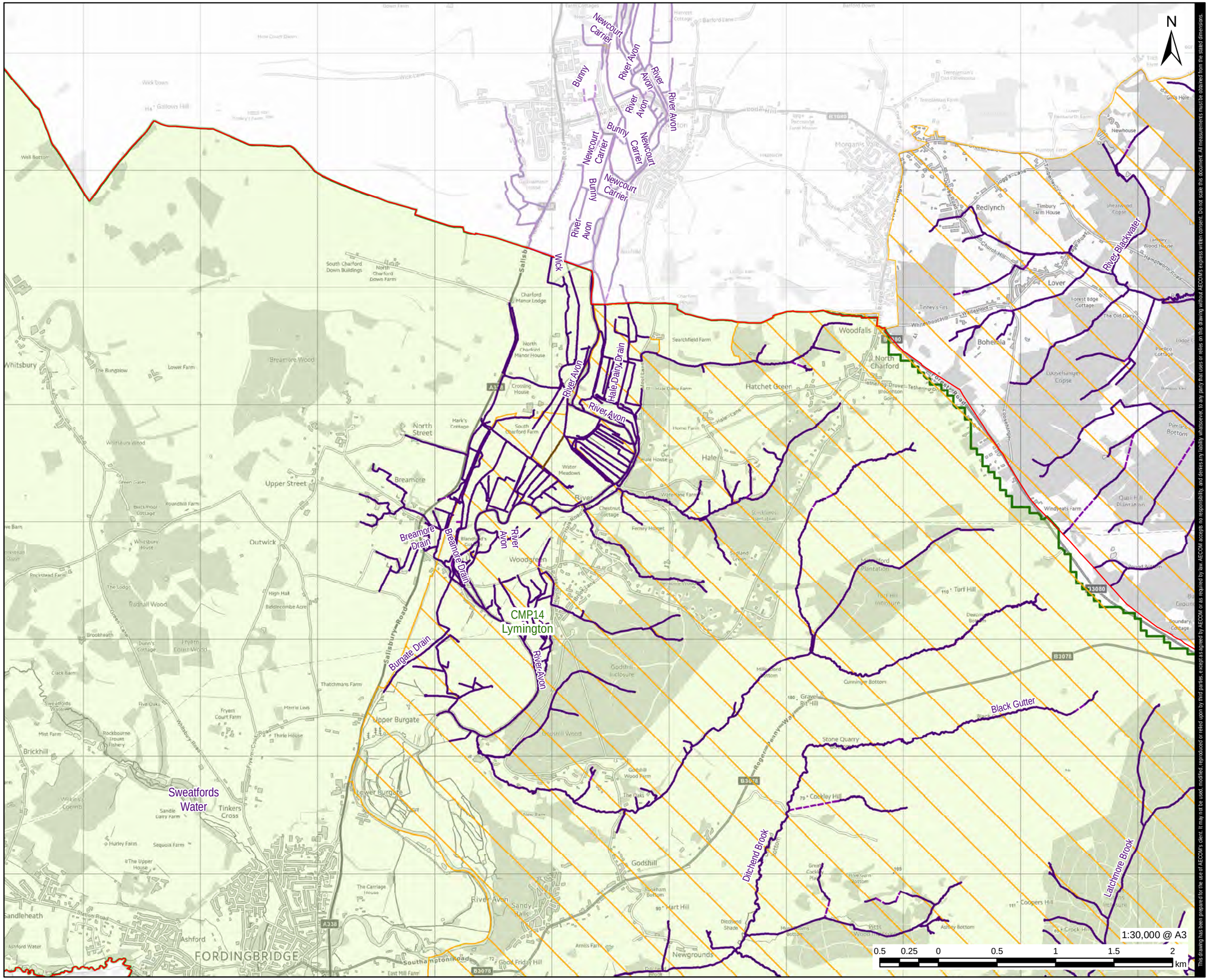
Flood Risk Management Policies
Sheet 1 of 15

FIGURE NUMBER

Figure 10A

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Hampshire County Council Catchment Management Plans

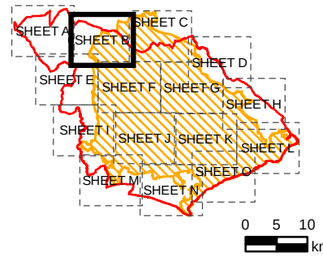
Watercourses

- Surface
- Below Surface
- Above Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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FIGURE TITLE

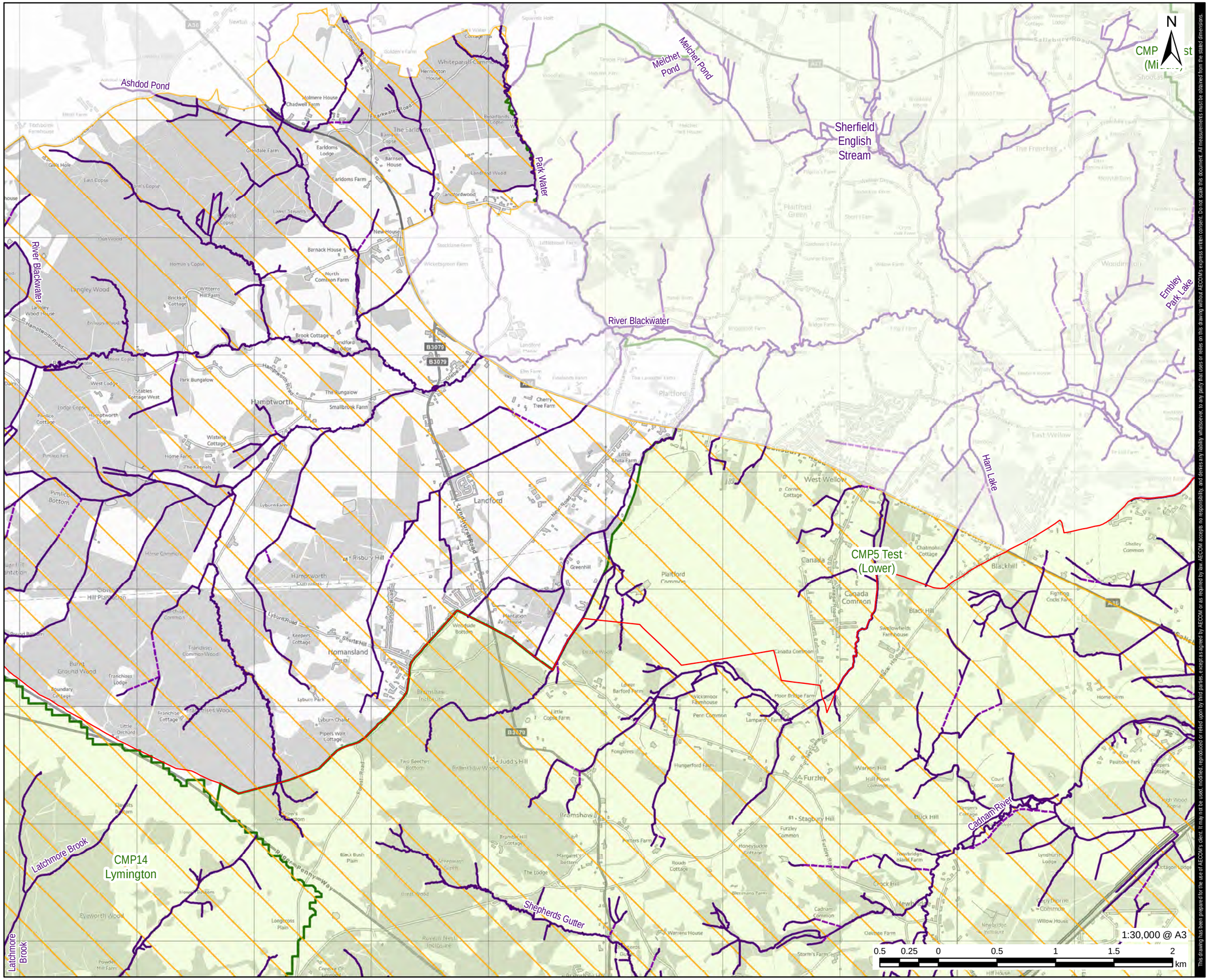
Flood Risk Management Policies
Sheet 2 of 15

FIGURE NUMBER

Figure 10B

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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CONSULTANT

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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Hampshire County Council Catchment Management Plans

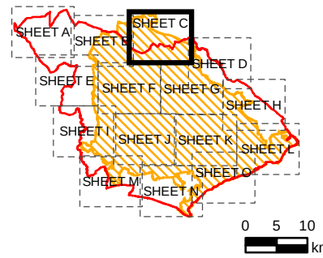
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

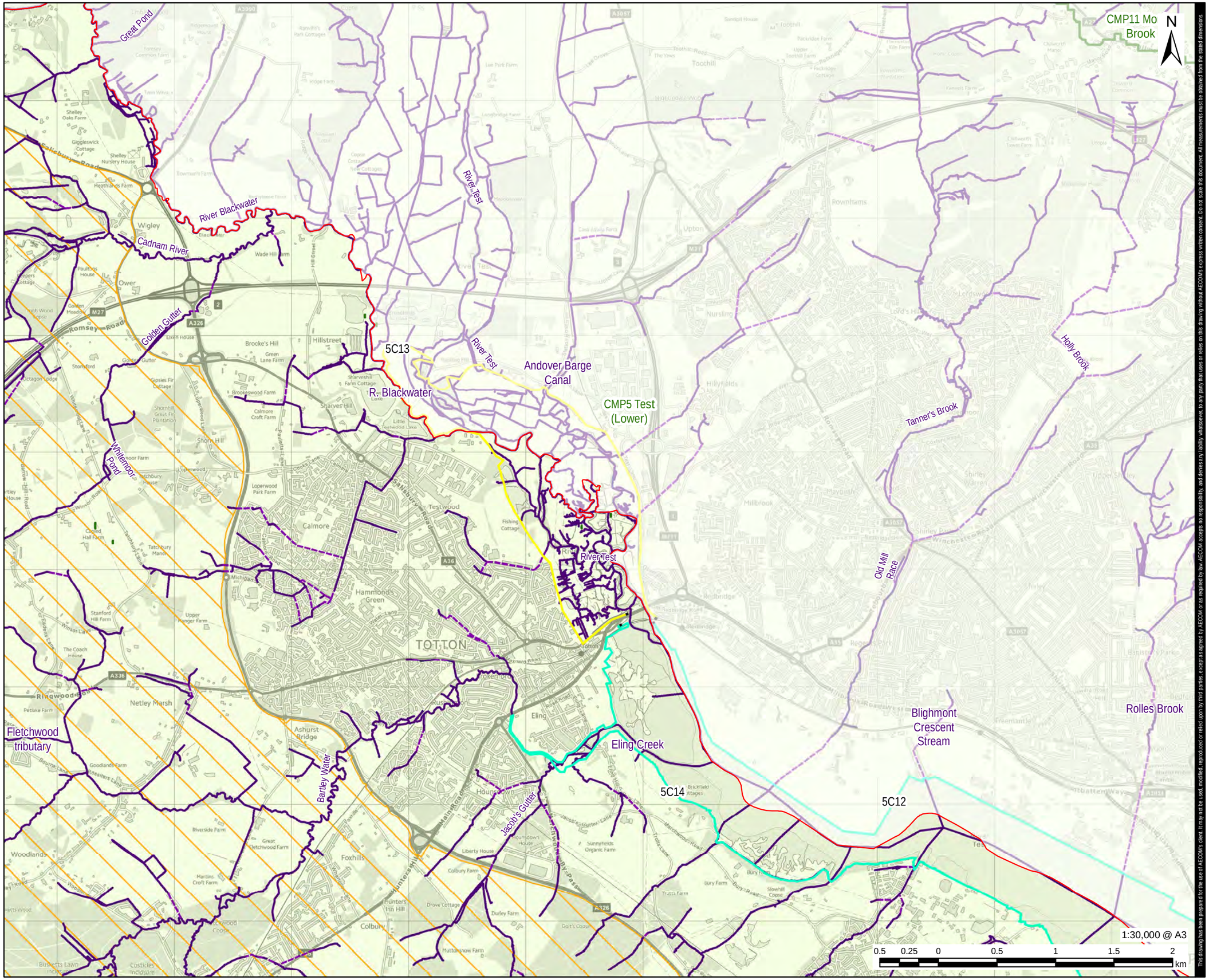
Flood Risk Management Policies
Sheet 3 of 15

FIGURE NUMBER

Figure 10C

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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LEGEND

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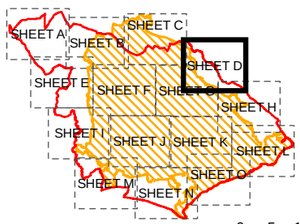
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Risk Management Policies
Sheet 4 of 15

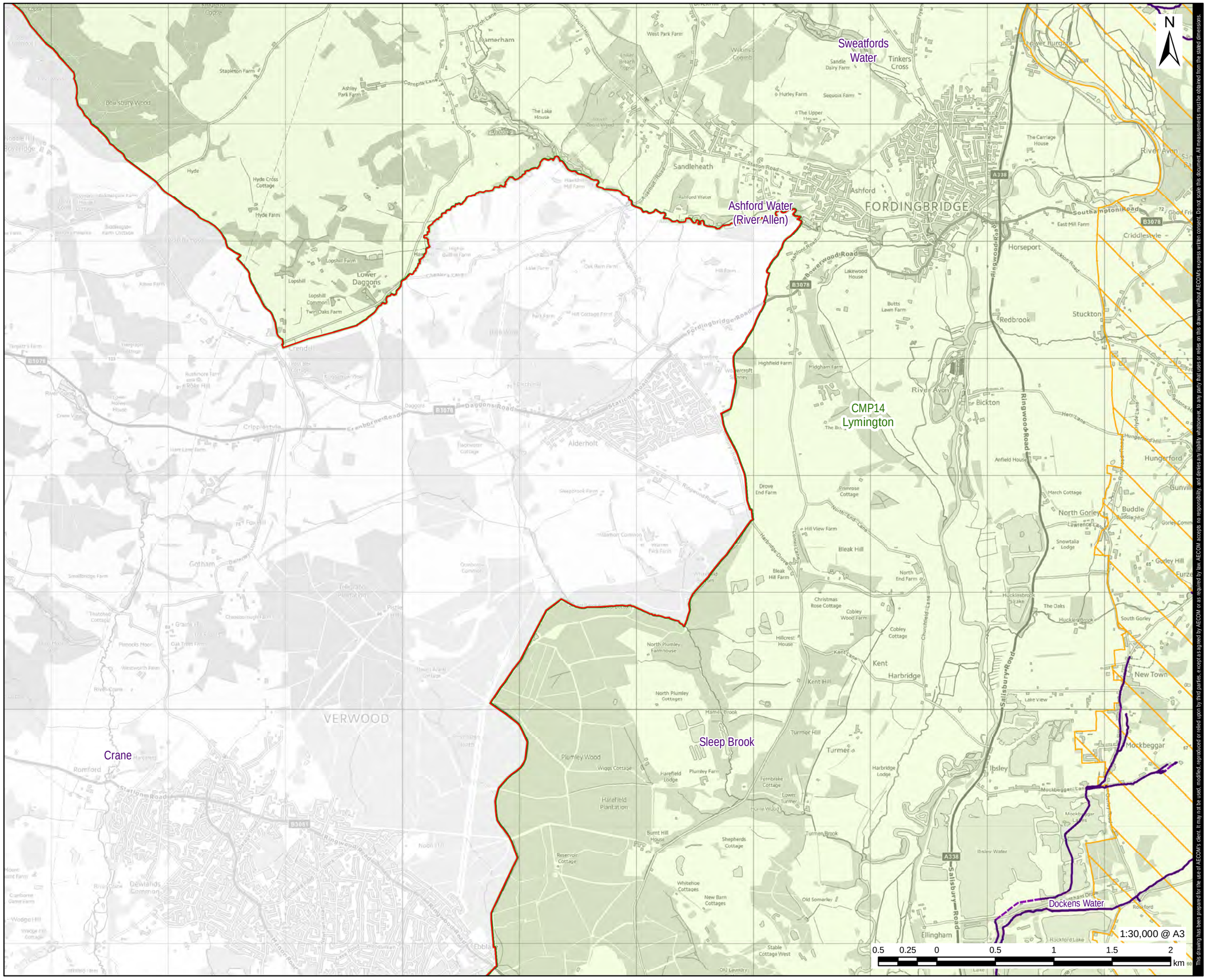
FIGURE NUMBER

Figure 10D

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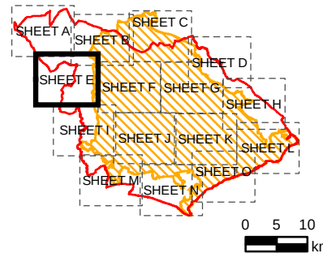
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Risk Management Policies
Sheet 5 of 15

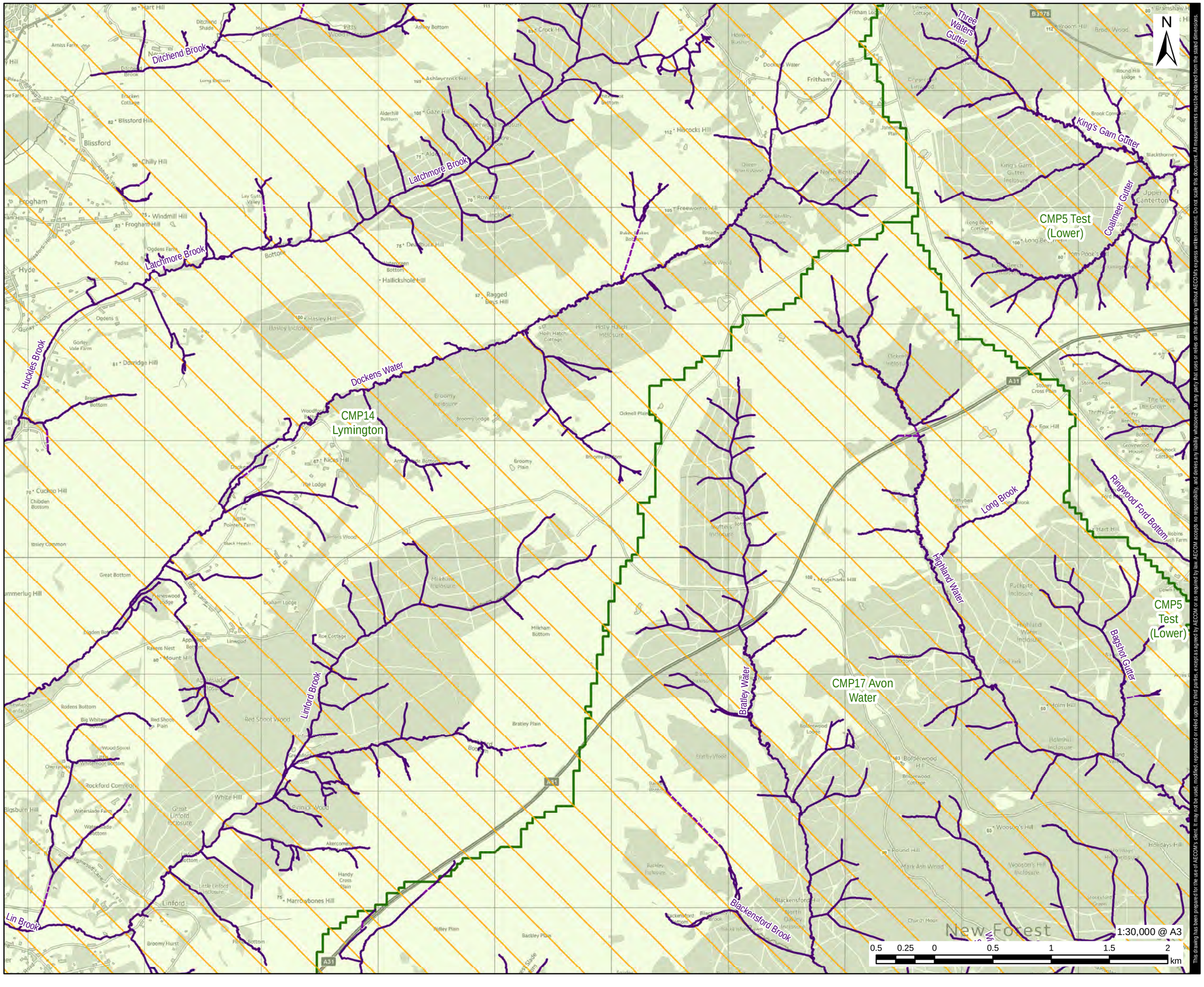
FIGURE NUMBER

Figure 10E

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- New Forest District Boundary
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- Hampshire County Council Catchment Management Plans

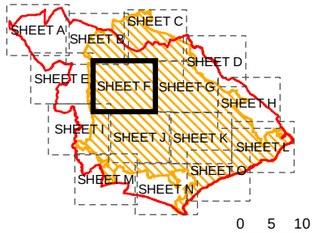
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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FIGURE TITLE

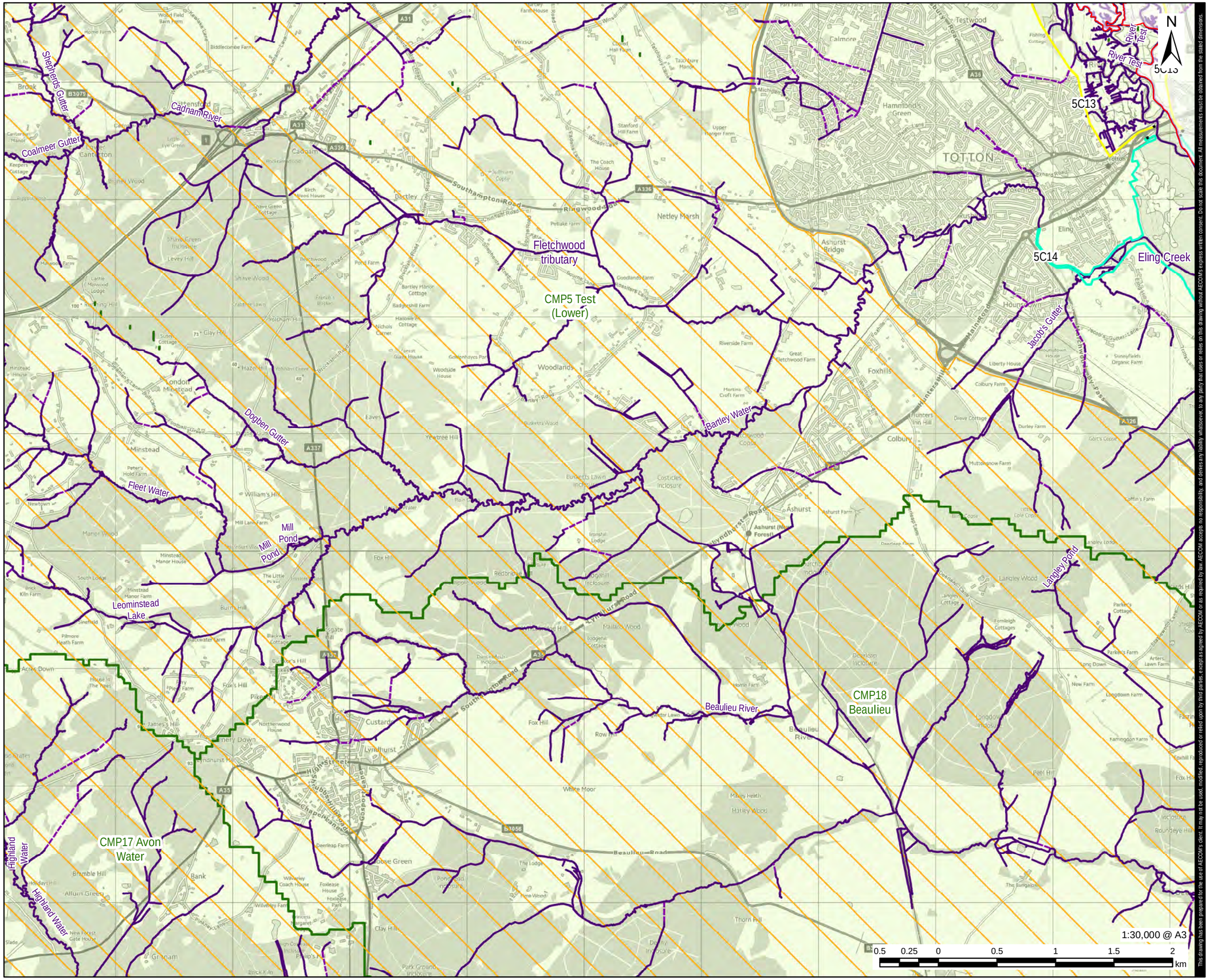
Flood Risk Management Policies
Sheet 6 of 15

FIGURE NUMBER

Figure 10F

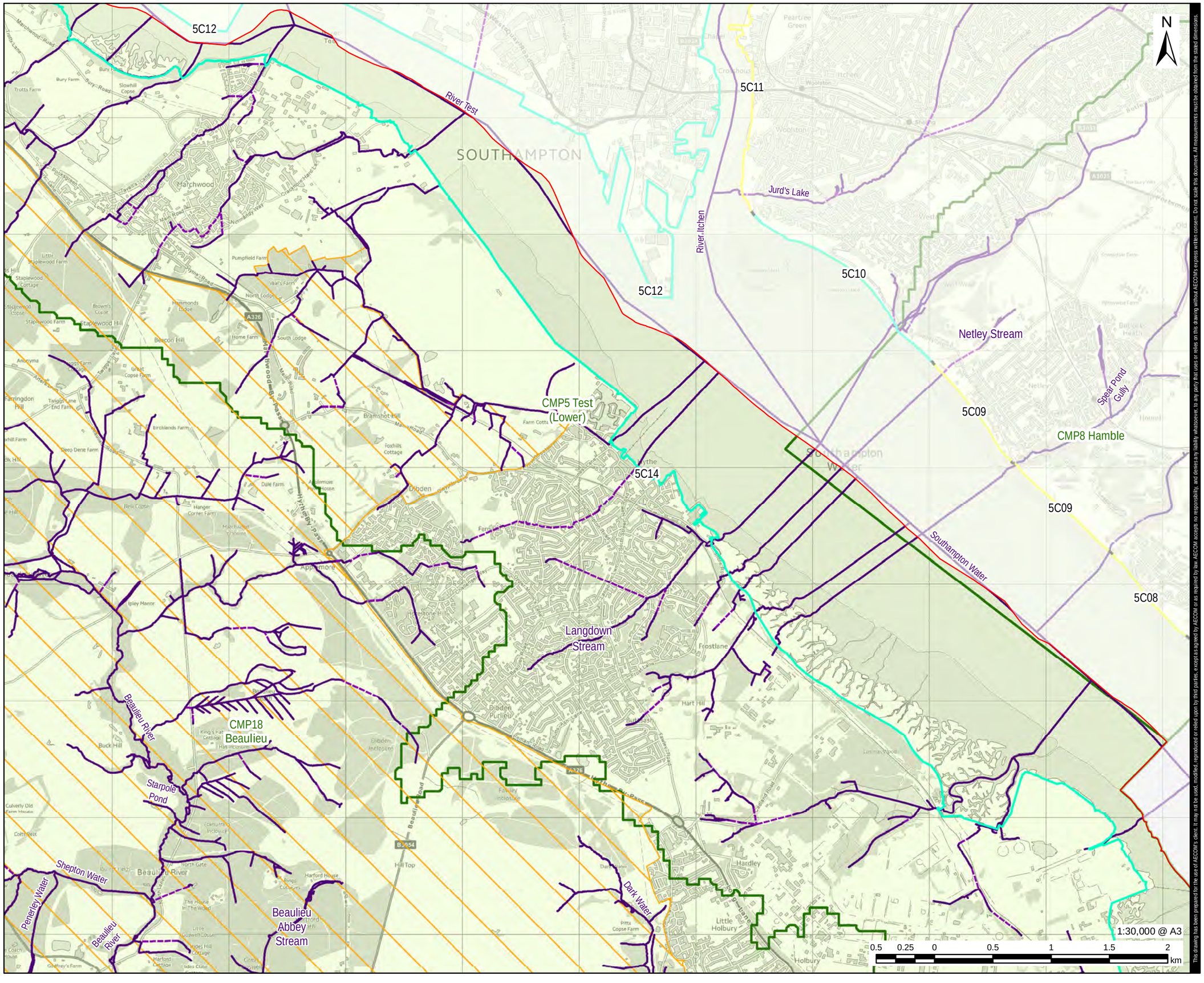
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-07

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd


Shepherds Gutter
Cadnam River
Coalmeer Gutter
Fletchwood tributary
CMP5 Test (Lower)
Dogben Gutter
Fleet Water
Mill Pond
Mill Pond
Leominstead Lake
Bartley Water
Beaulieu River
CMP18 Beaulieu
CMP17 Avon Water
Highland Water
Highland Water
Langley Pond
Eling Creek
Jacob's Gutter
River Test
River Test
5C13
5C13
5C14
TOTTON
Ringwood
Southampton Road
Lyndhurst
Ashurst
Beaulieu Road
Netley Marsh
Woodlands
Colbury
Foxhills
Eling
Testwood
Hammond's Green
Ashurst Bridge
Langley Wood
Minstead
Burley
Calmore
Cadnam
Minstead
Lyndhurst
Ashurst
Totton
Eling
Testwood
Colbury
Foxhills
Woodlands
Netley Marsh
Ringwood
Burley

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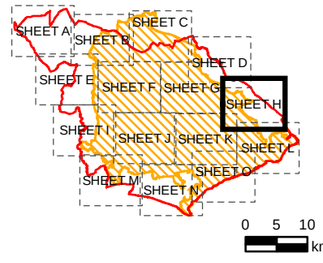
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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FIGURE TITLE

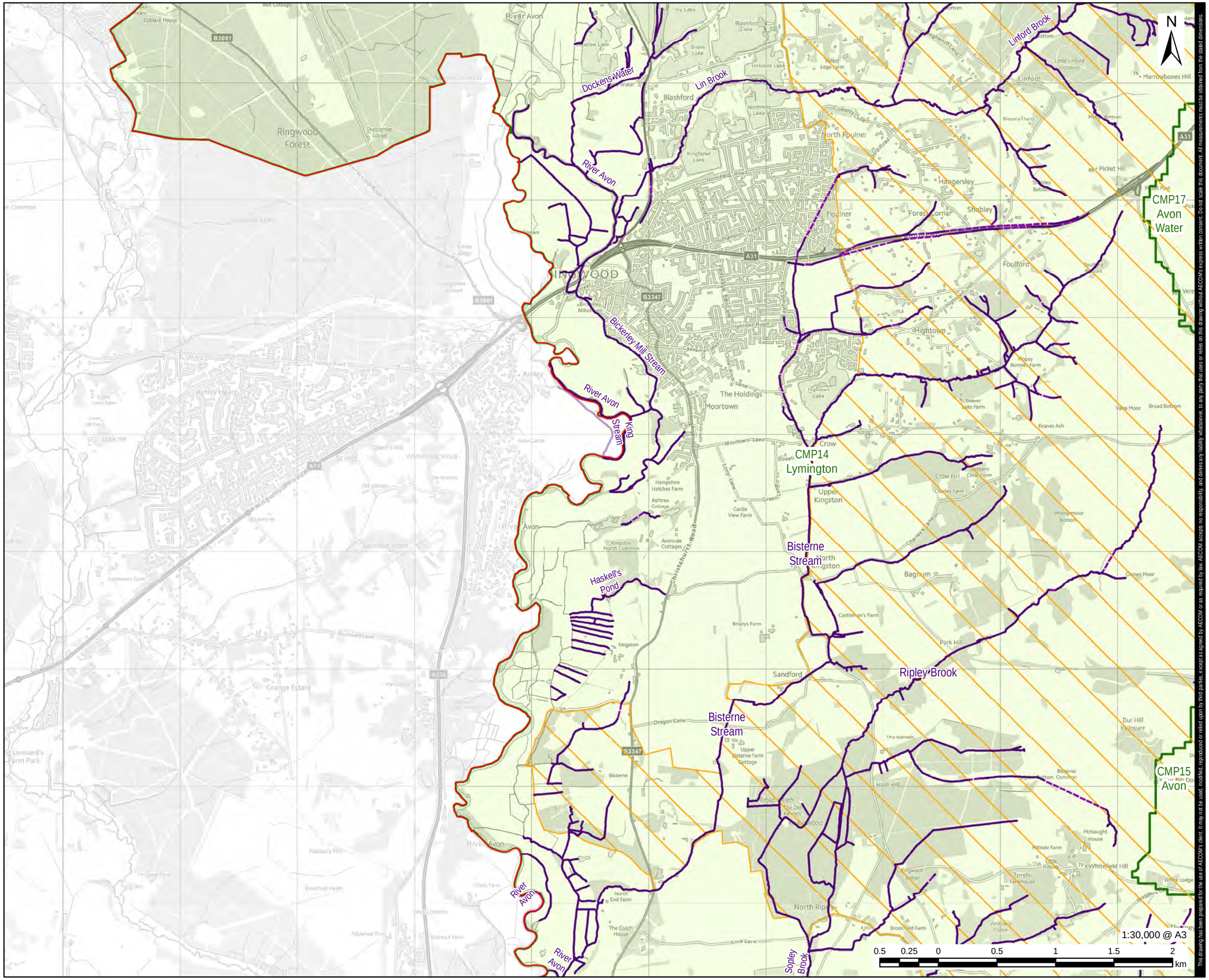
Flood Risk Management Policies
Sheet 8 of 15

FIGURE NUMBER

Figure 10H

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

Filename: V:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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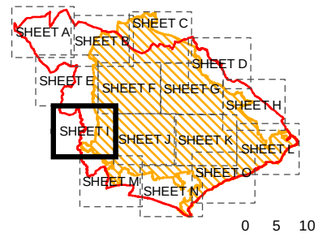
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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For Information

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FIGURE TITLE

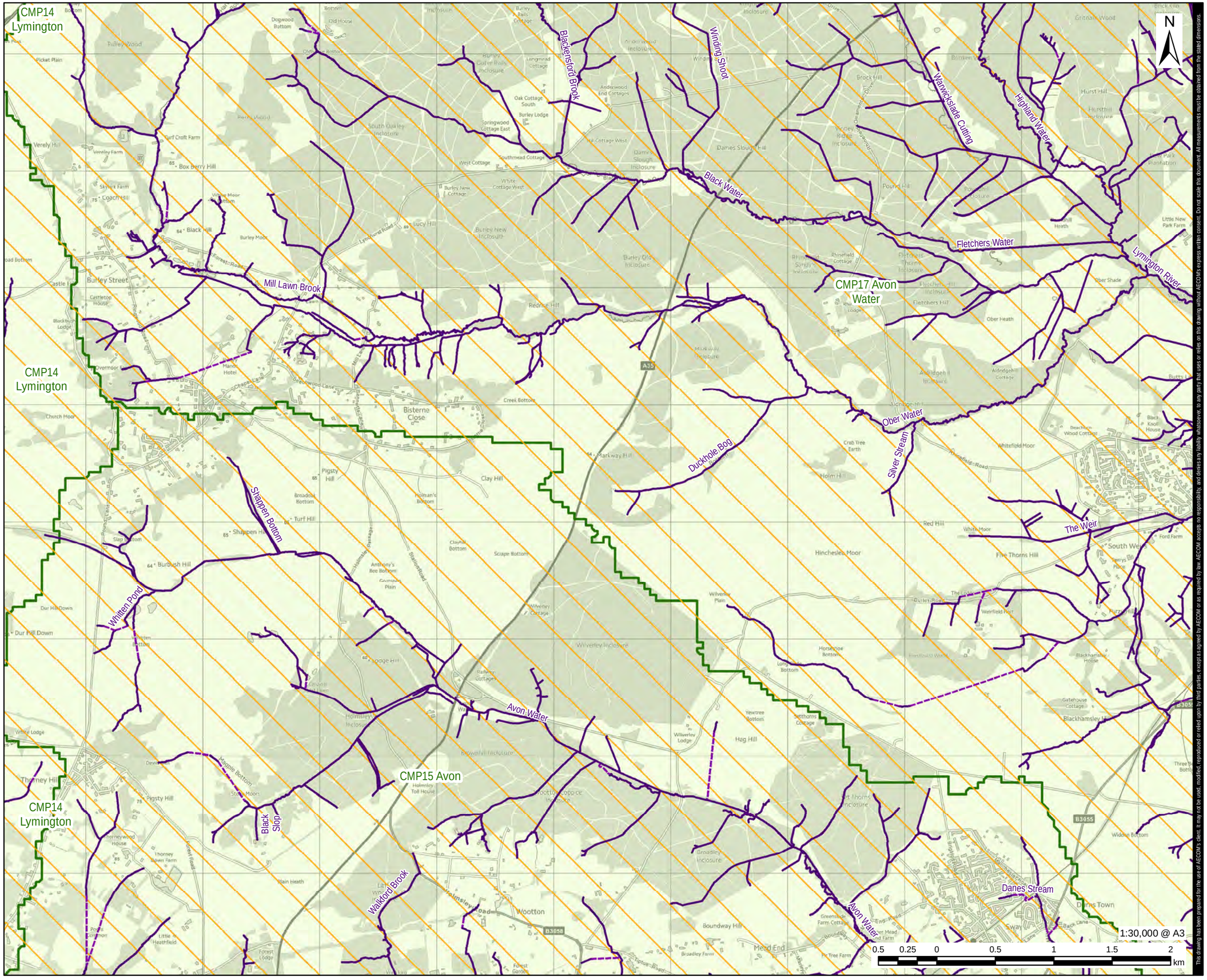
Flood Risk Management Policies
Sheet 9 of 15

FIGURE NUMBER

Figure 10I

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

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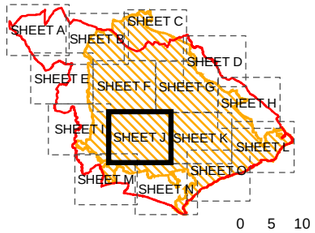
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

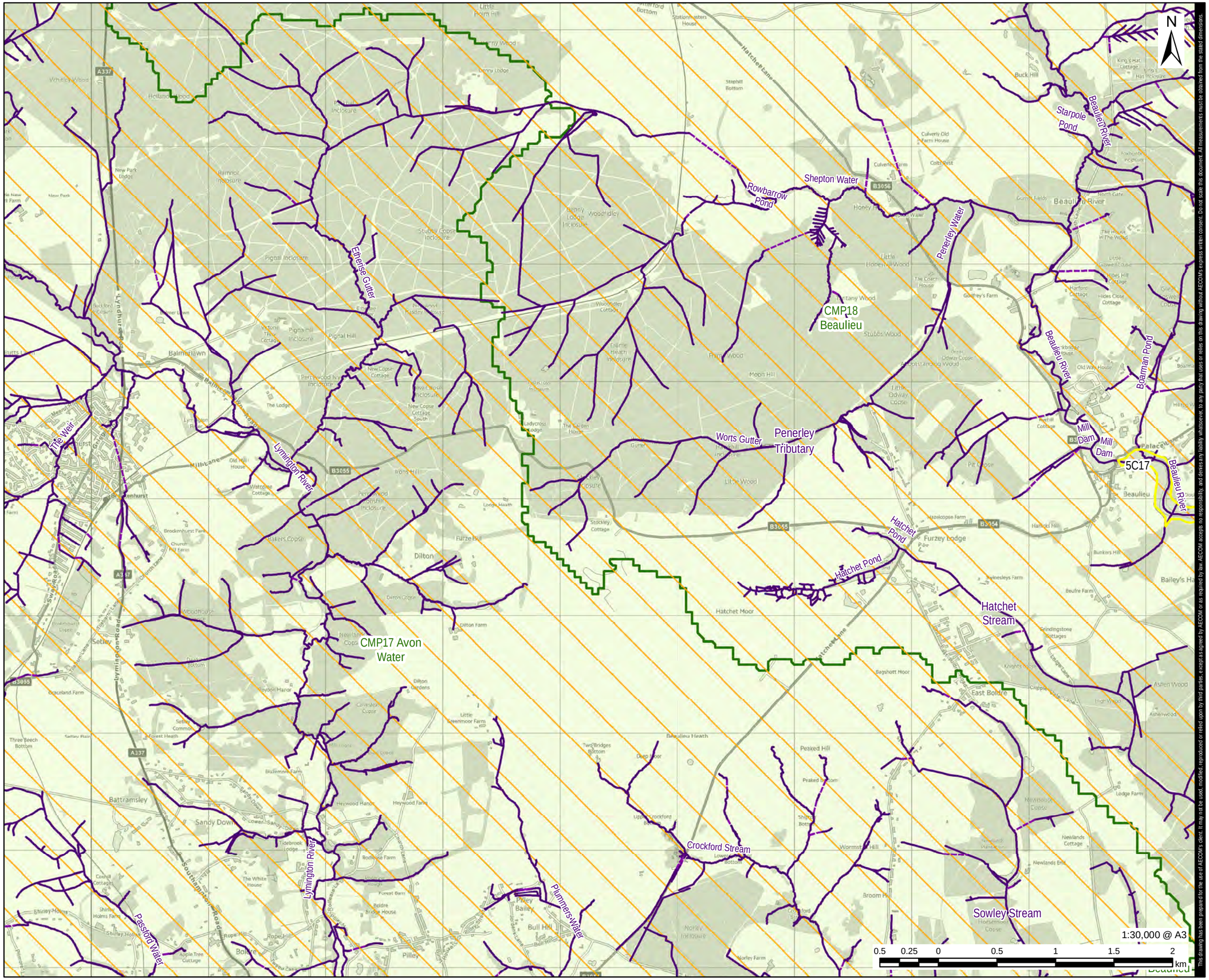
Flood Risk Management Policies
Sheet 10 of 15

FIGURE NUMBER

Figure 10J

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

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LEGEND

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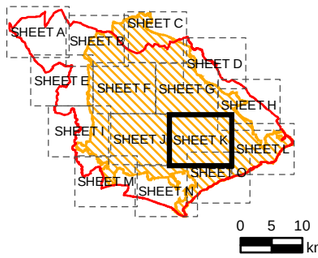
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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PROJECT NUMBER

60653132

FIGURE TITLE

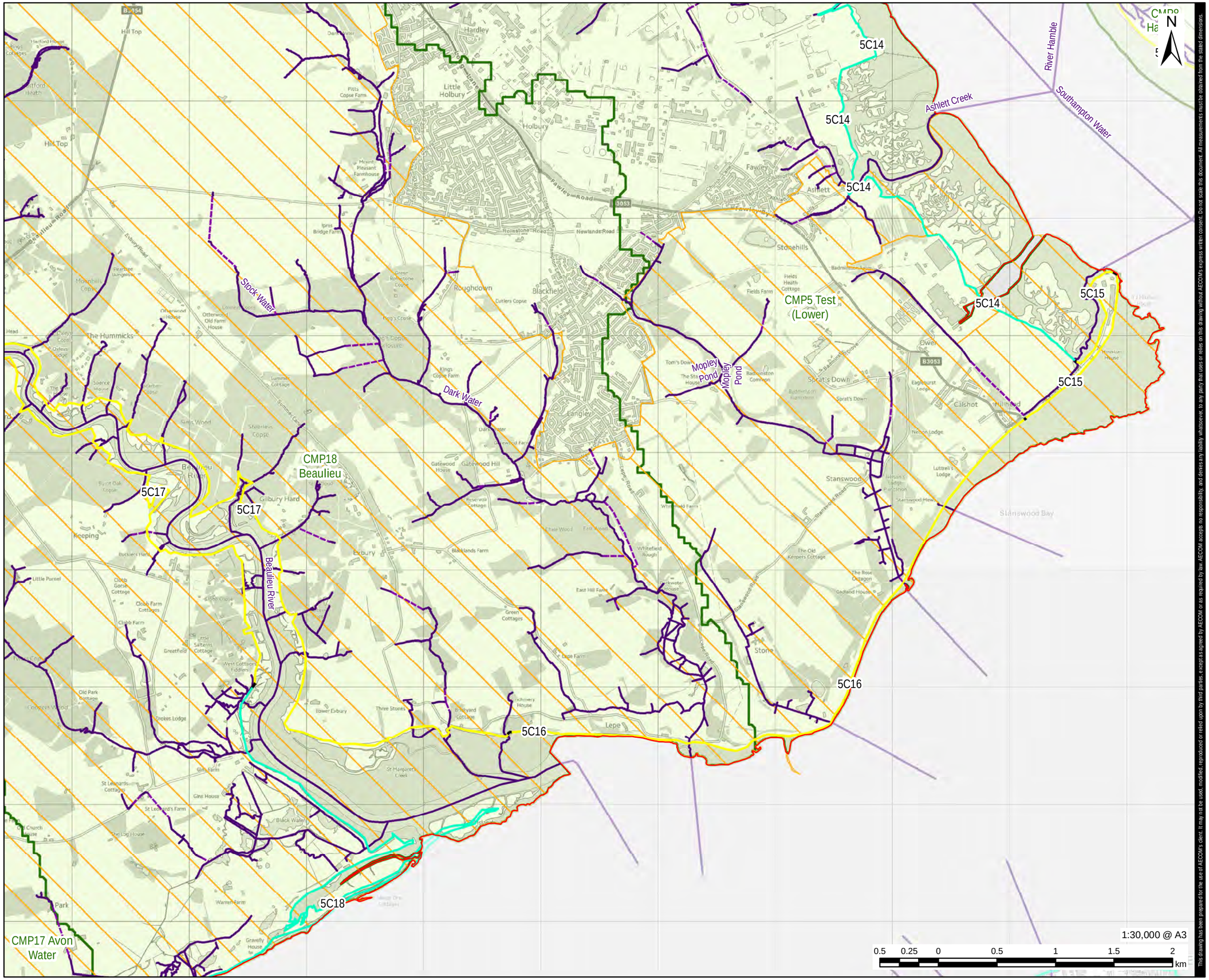
Flood Risk Management Policies
Sheet 11 of 15

FIGURE NUMBER

Figure 10K

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForest\District\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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LEGEND

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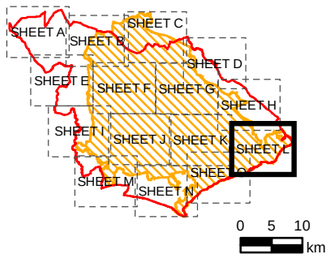
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Flood Risk Management Policies
Sheet 12 of 15

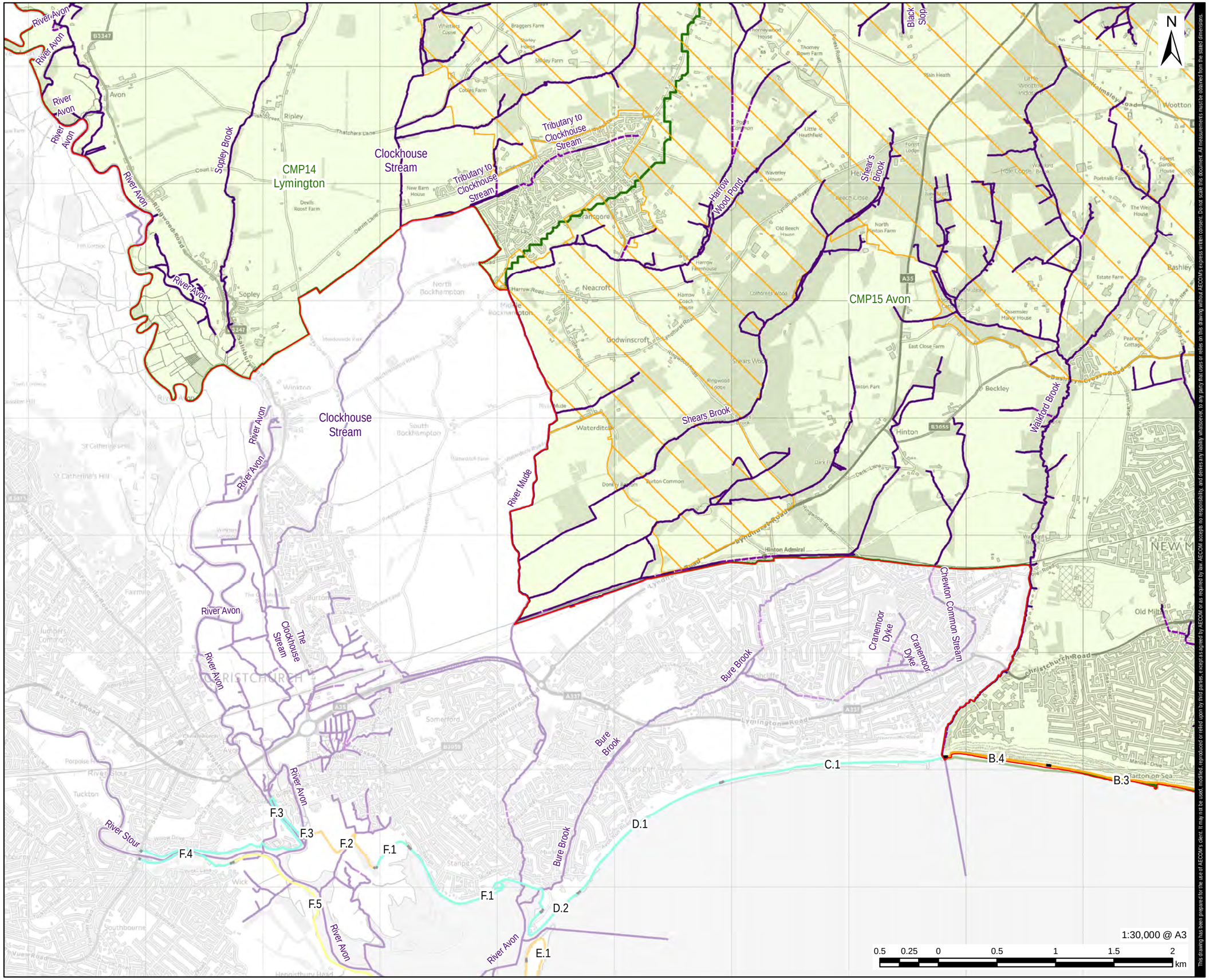
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Figure 10L

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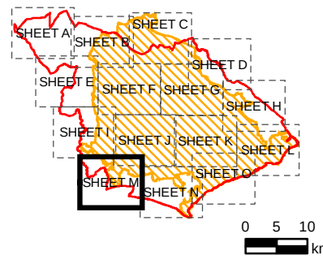
LEGEND

- 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
- No Active Intervention

OVERVIEW



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FIGURE TITLE

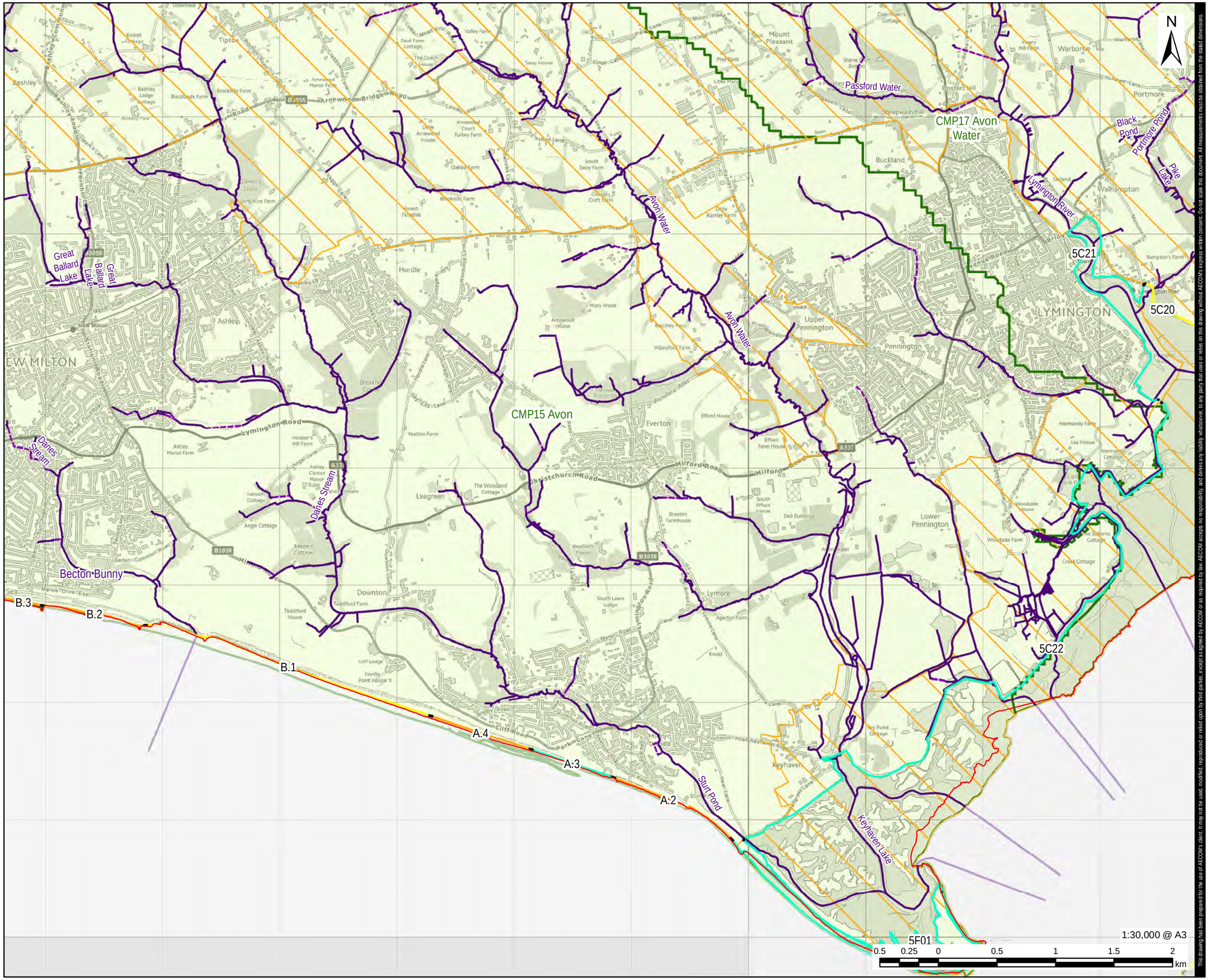
Flood Risk Management Policies
Sheet 13 of 15

FIGURE NUMBER

Figure 10M

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForest\District\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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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
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

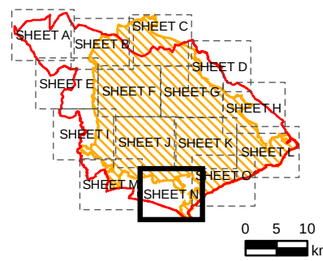
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- No Active Intervention

OVERVIEW



NOTES

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Additional layers provided by Hampshire County Council, March, 2022.
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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

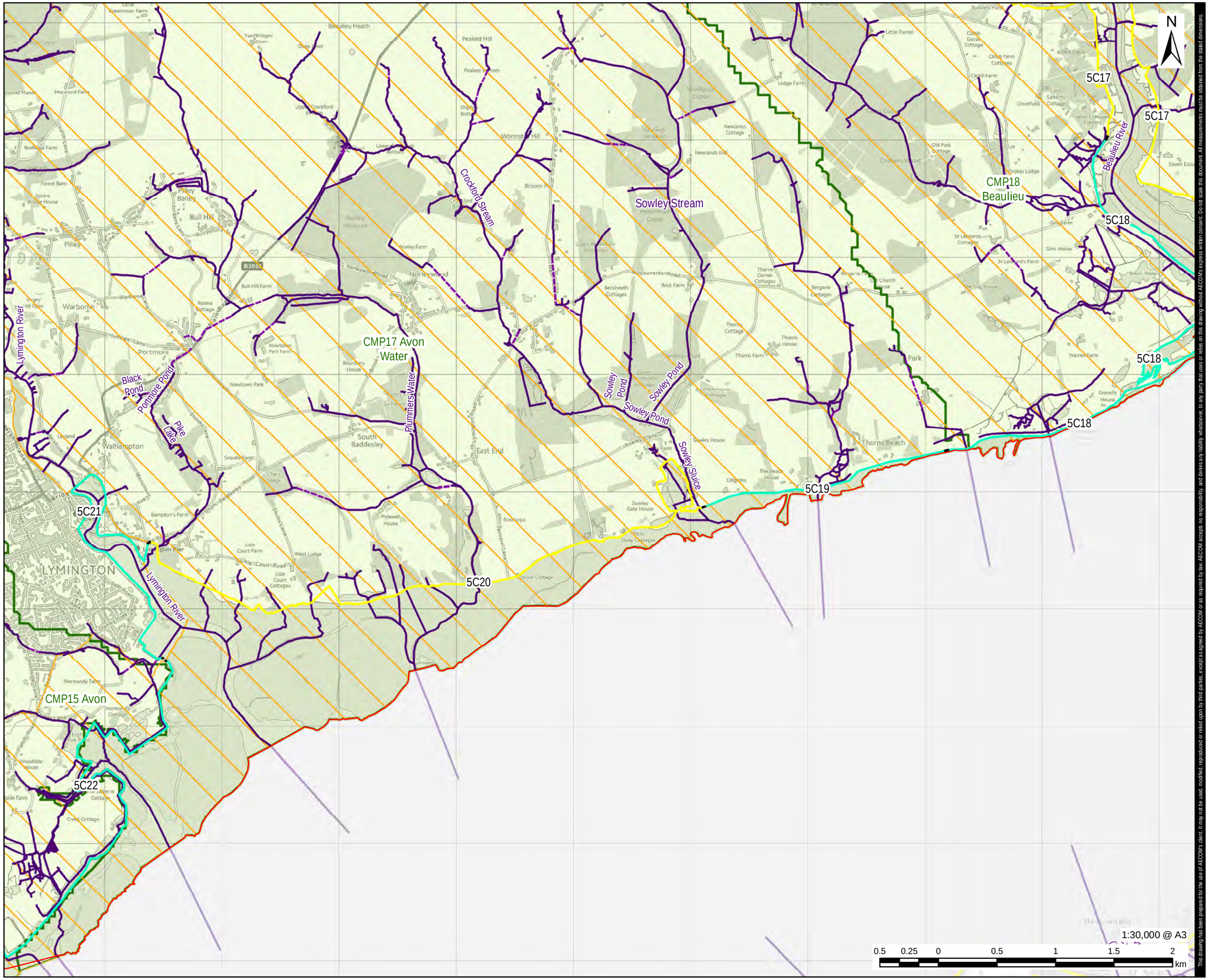
Flood Risk Management Policies
Sheet 14 of 15

FIGURE NUMBER

Figure 10N

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure10_FloodRiskManagement.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Hampshire County Council Catchment Management Plans

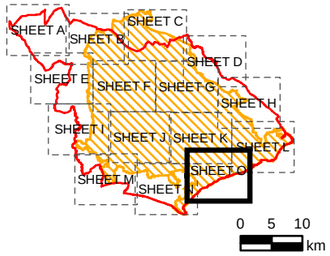
Watercourses

- Surface
- Below Surface

Shoreline Management Plan

- Hold the Line
- Managed Realignment
- 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

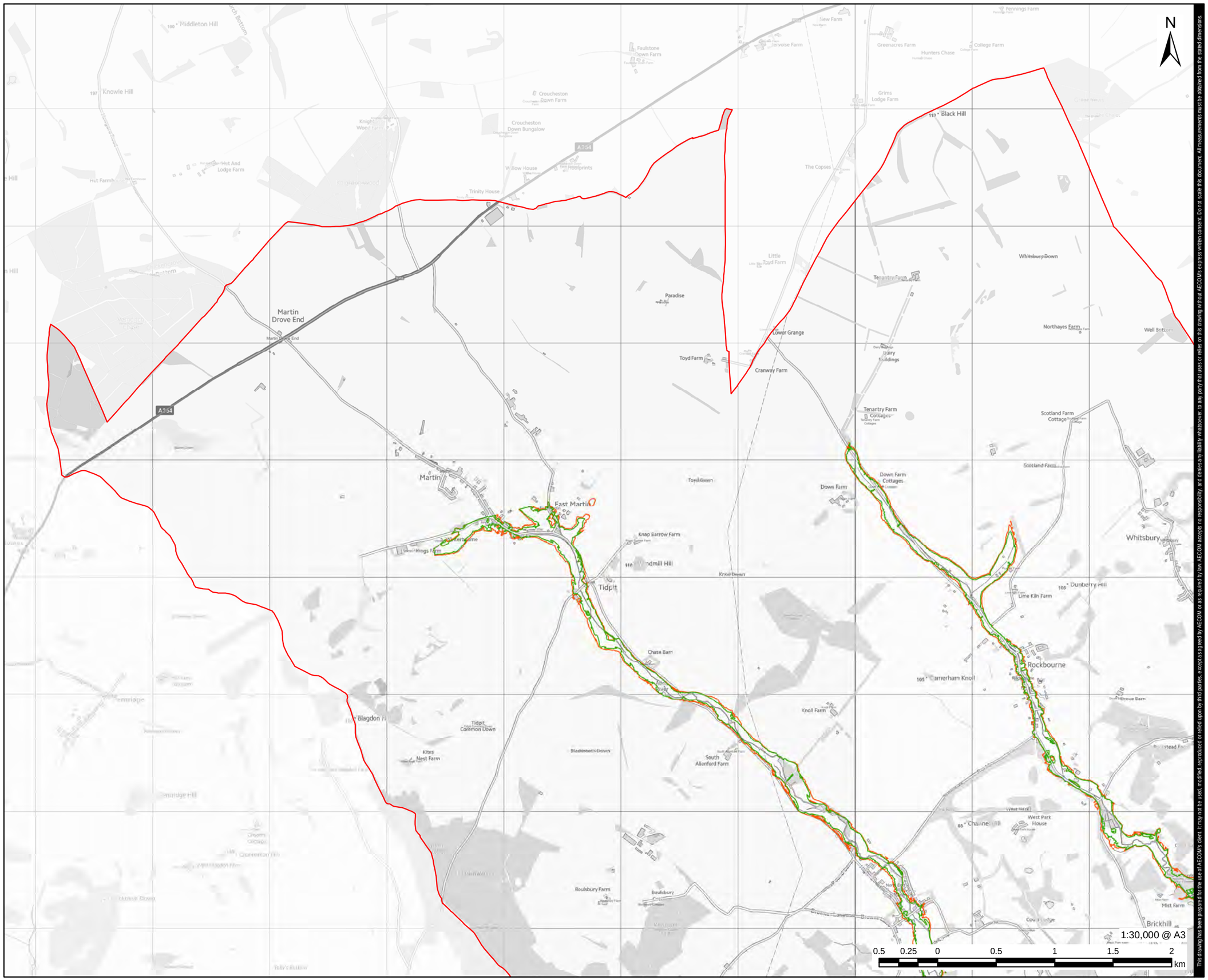
FIGURE NUMBER

Figure 10O

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LEGEND

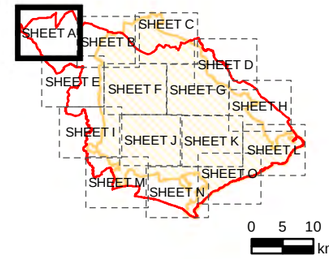
- New Forest District Boundary

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

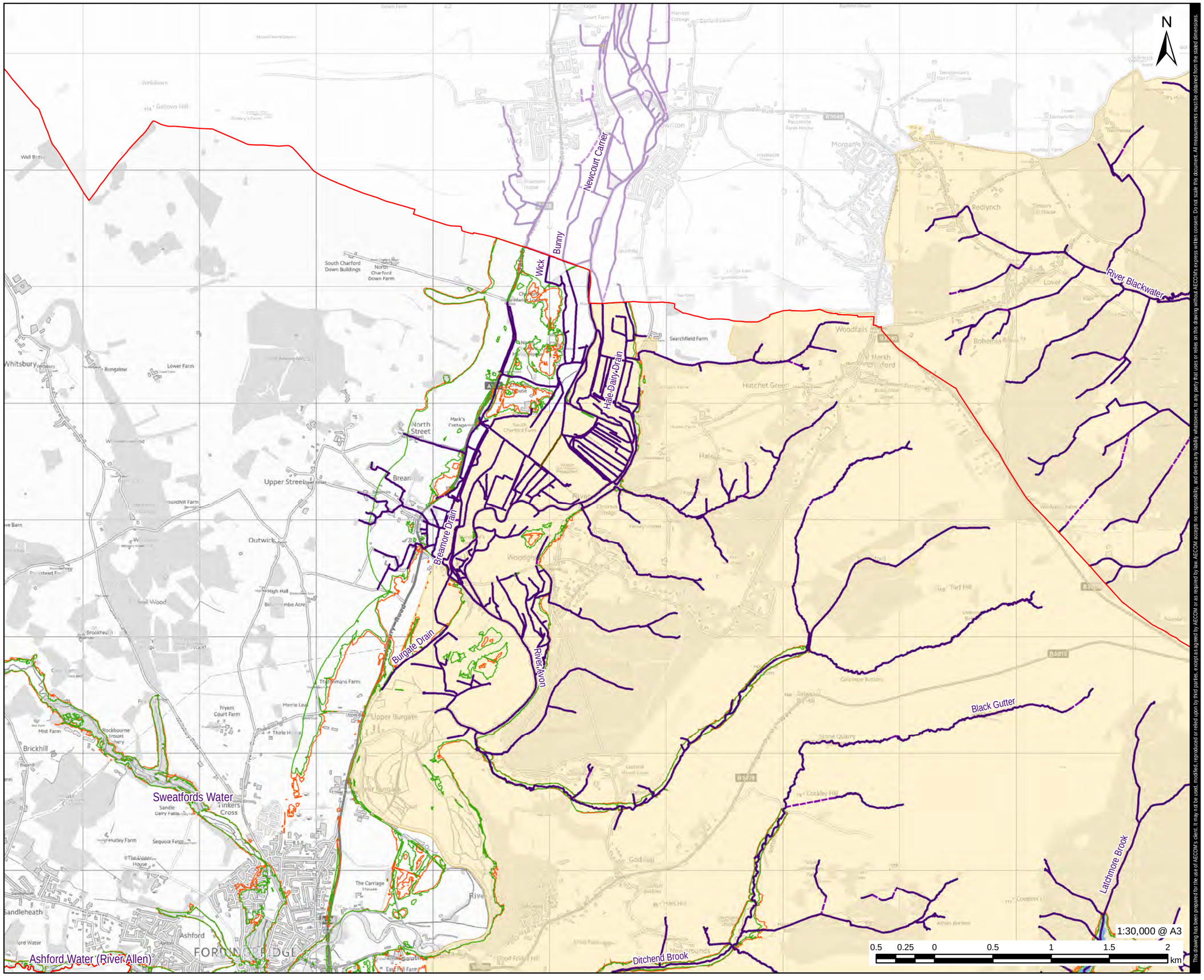
GIS Floodplain Analysis
Sheet 1 of 15

FIGURE NUMBER

Figure 11A

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

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure11_GISfloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

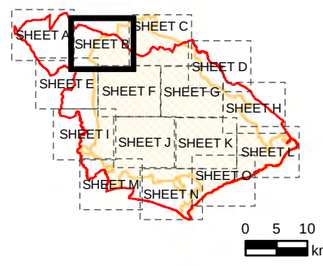
- Surface
- Below Surface
- Above Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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For Information

PROJECT NUMBER

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FIGURE TITLE

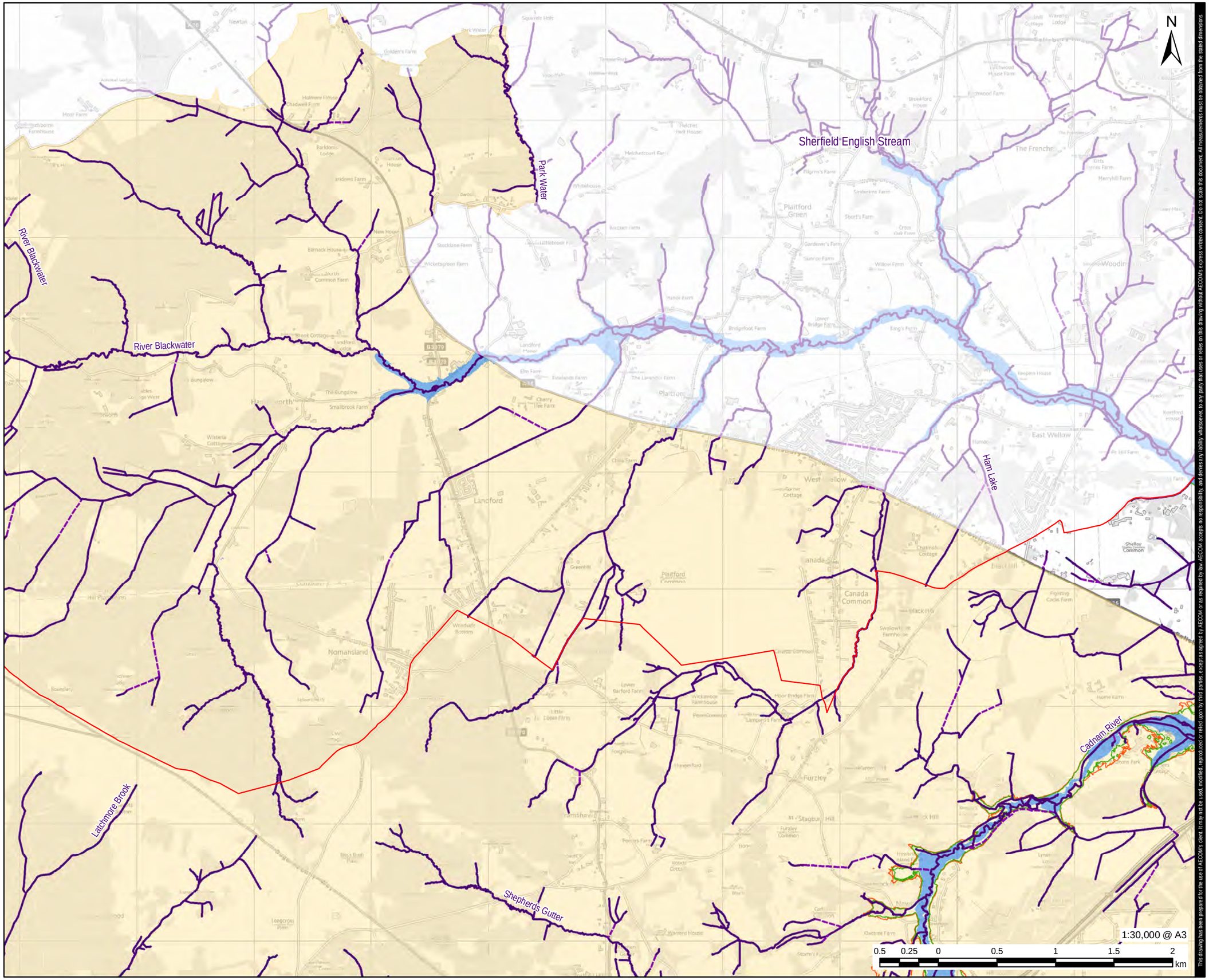
GIS Floodplain Analysis
Sheet 2 of 15

FIGURE NUMBER

Figure 11B

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

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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

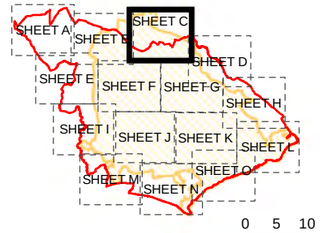
- Surface
- Below Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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PROJECT NUMBER

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FIGURE TITLE

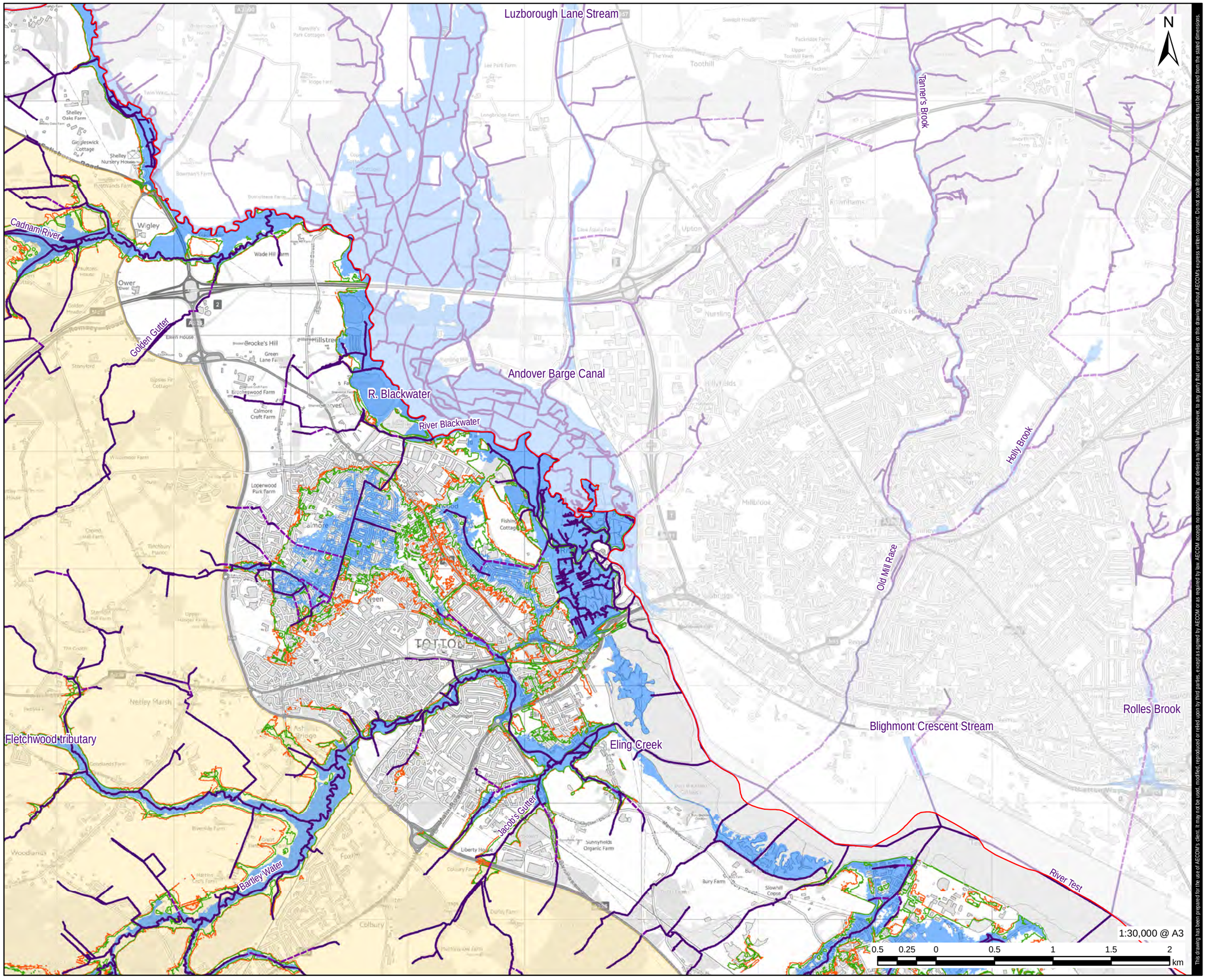
GIS Floodplain Analysis
Sheet 3 of 15

FIGURE NUMBER

Figure 11C

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

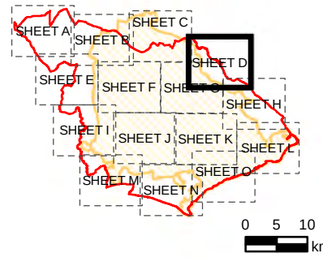
- Surface
- Below Surface

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 4 of 15

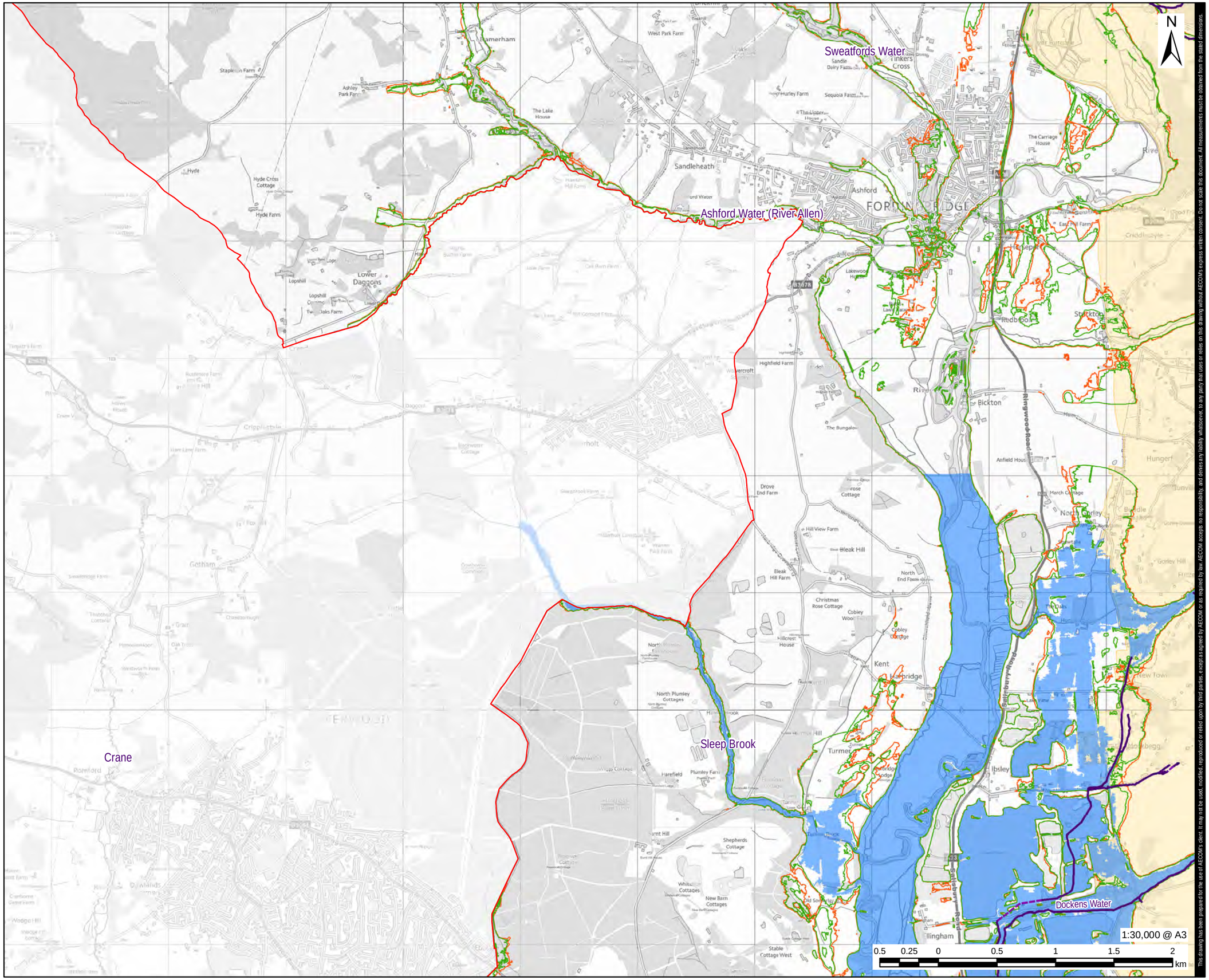
FIGURE NUMBER

Figure 11D

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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

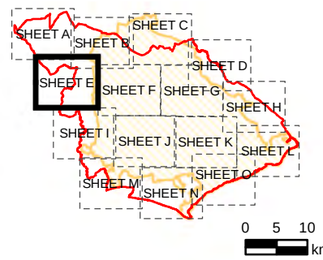
- Surface
- Below Surface

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 5 of 15

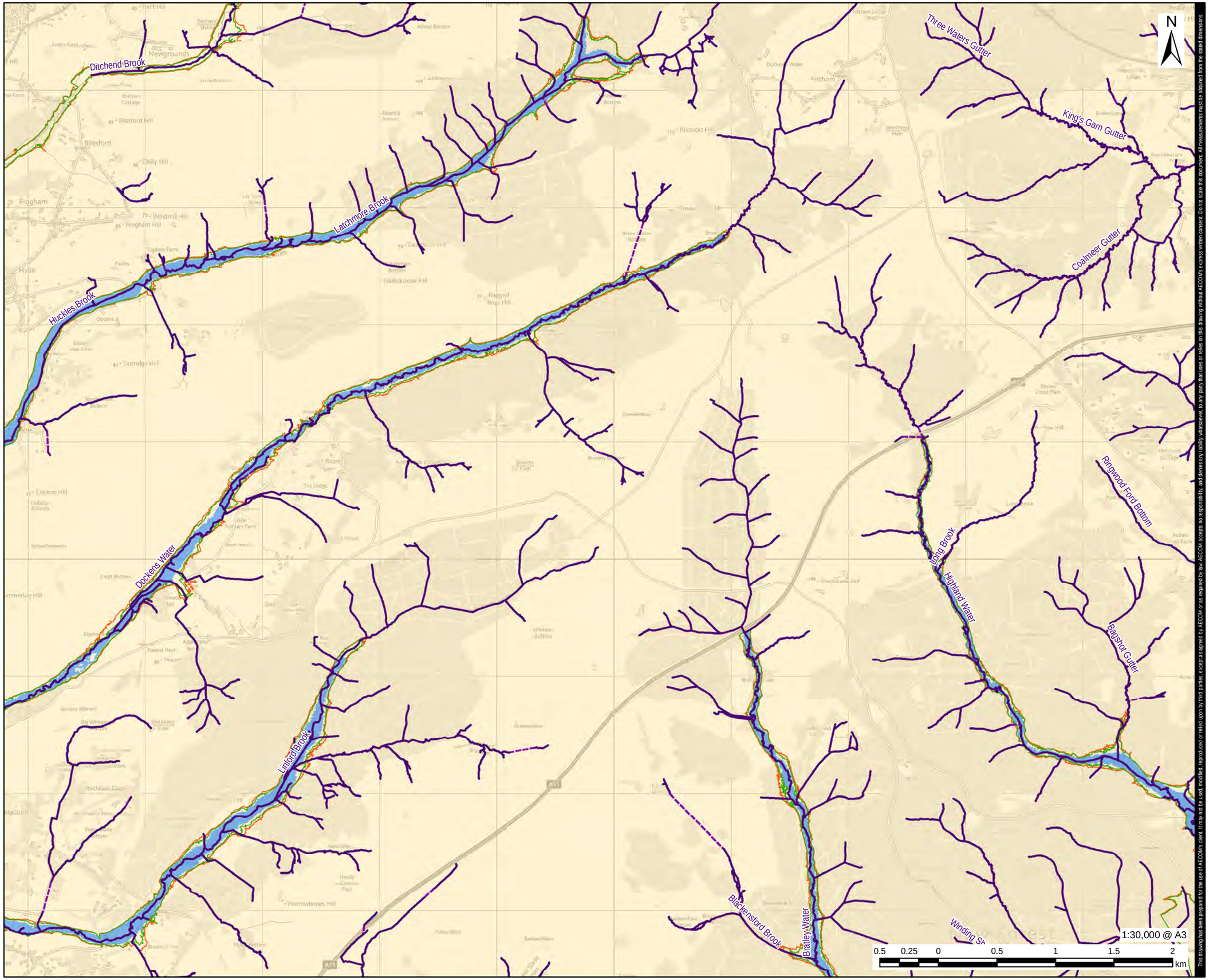
FIGURE NUMBER

Figure 11E

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Filename: V:\Projects\P\SH SFRA\02_Maps\NewForestDistrict\P\SH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

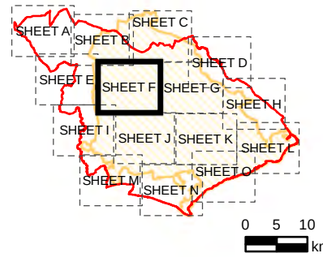
- Surface
- Below Surface

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 6 of 15

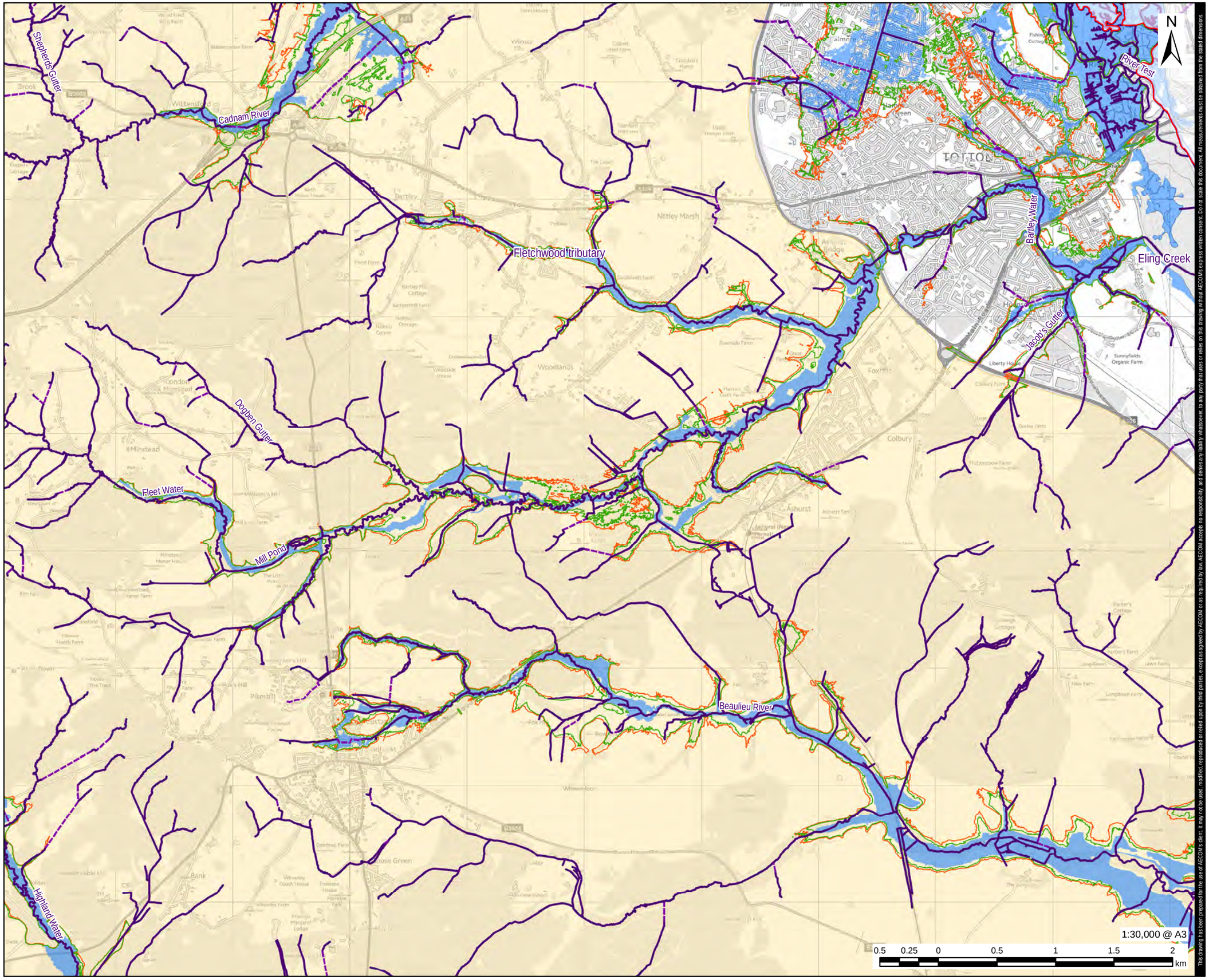
FIGURE NUMBER

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Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure11_GISFloodplainAnalysis.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
- Environment Agency Flood Zone

Watercourses

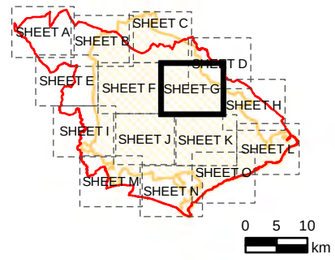
- Surface
- Below Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

GIS Floodplain Analysis
Sheet 7 of 15

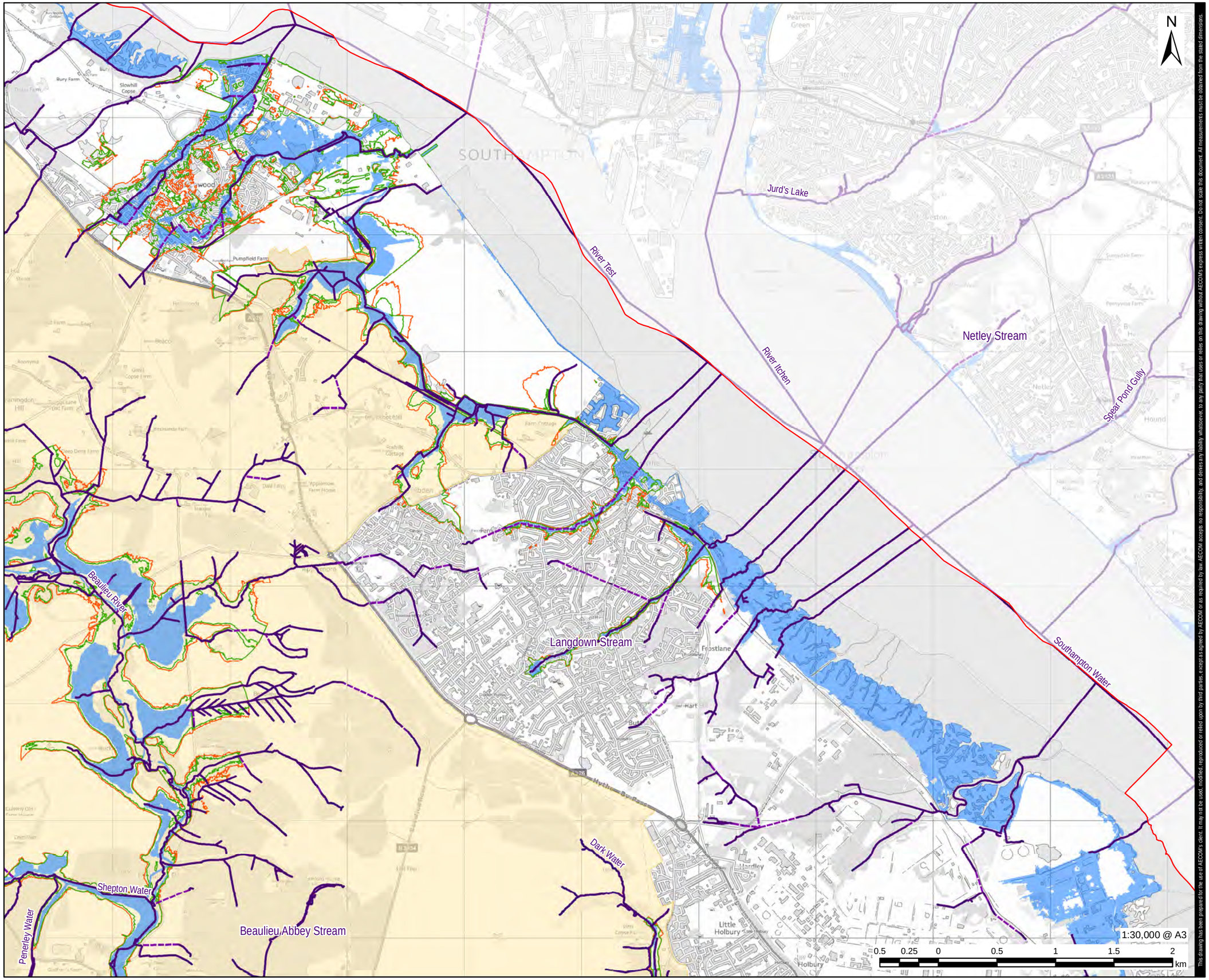
FIGURE NUMBER

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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

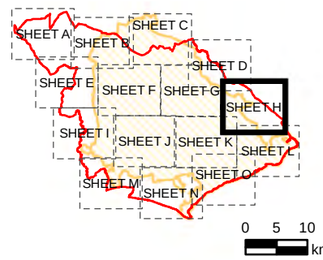
- Surface
- Below Surface

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 8 of 15

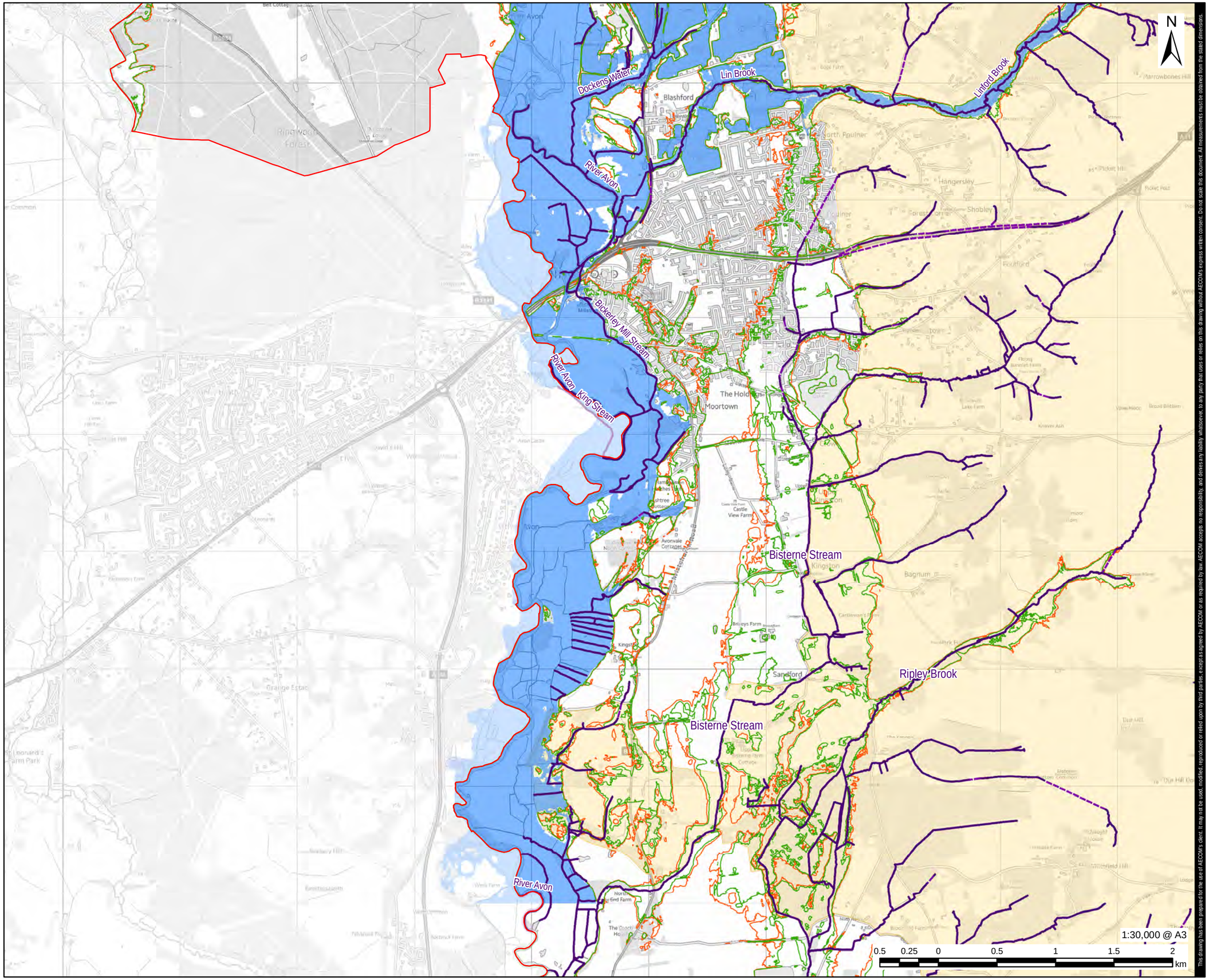
FIGURE NUMBER

Figure 11H

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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

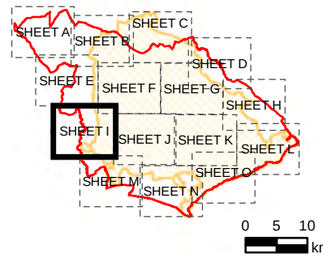
- Surface
- Below Surface

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

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FIGURE TITLE

GIS Floodplain Analysis
Sheet 9 of 15

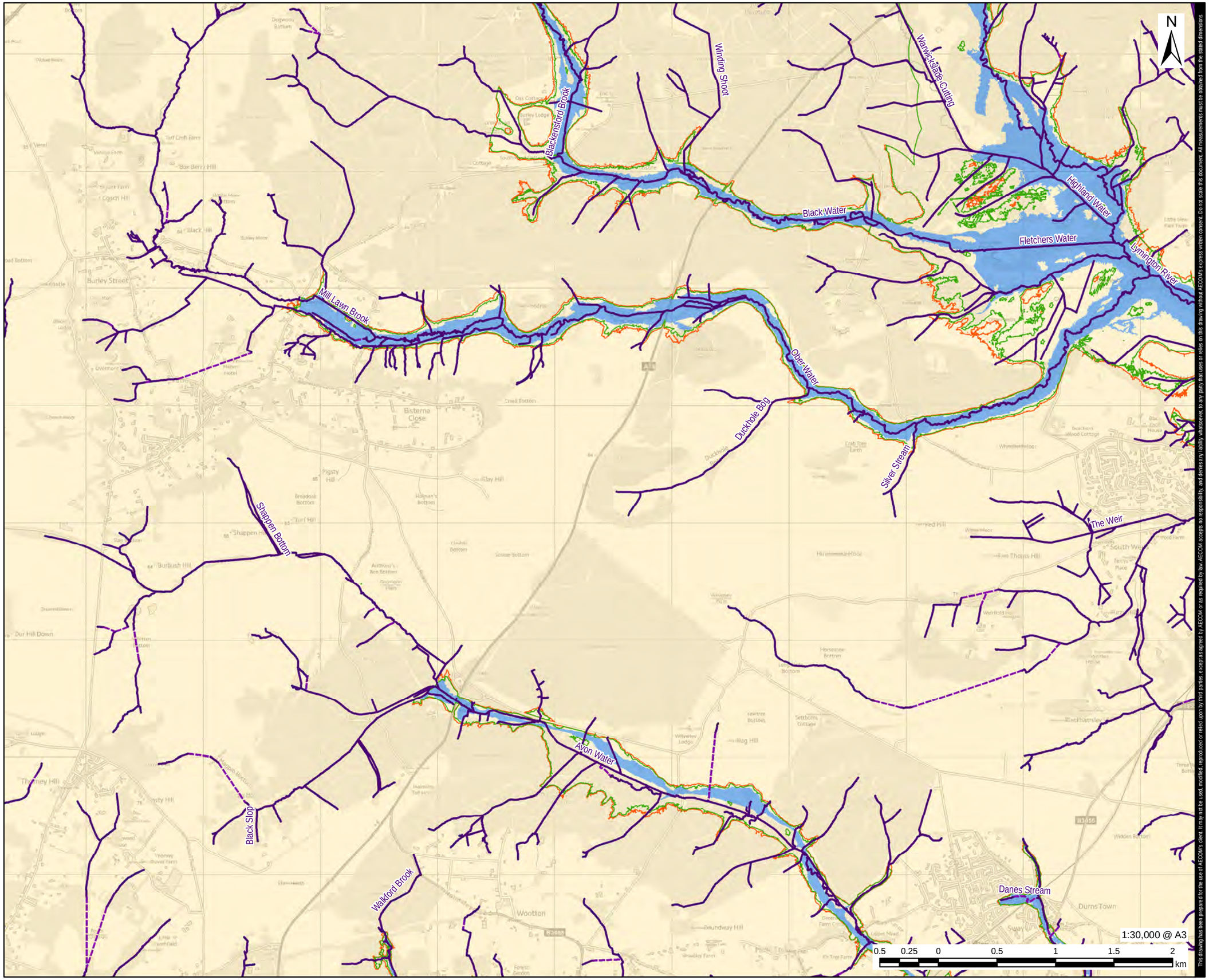
FIGURE NUMBER

Figure 11I

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Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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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
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www.aecom.com

LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

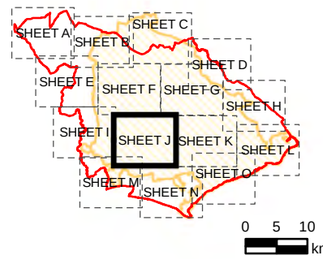
- Surface
- Below Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

GIS Floodplain Analysis
Sheet 10 of 15

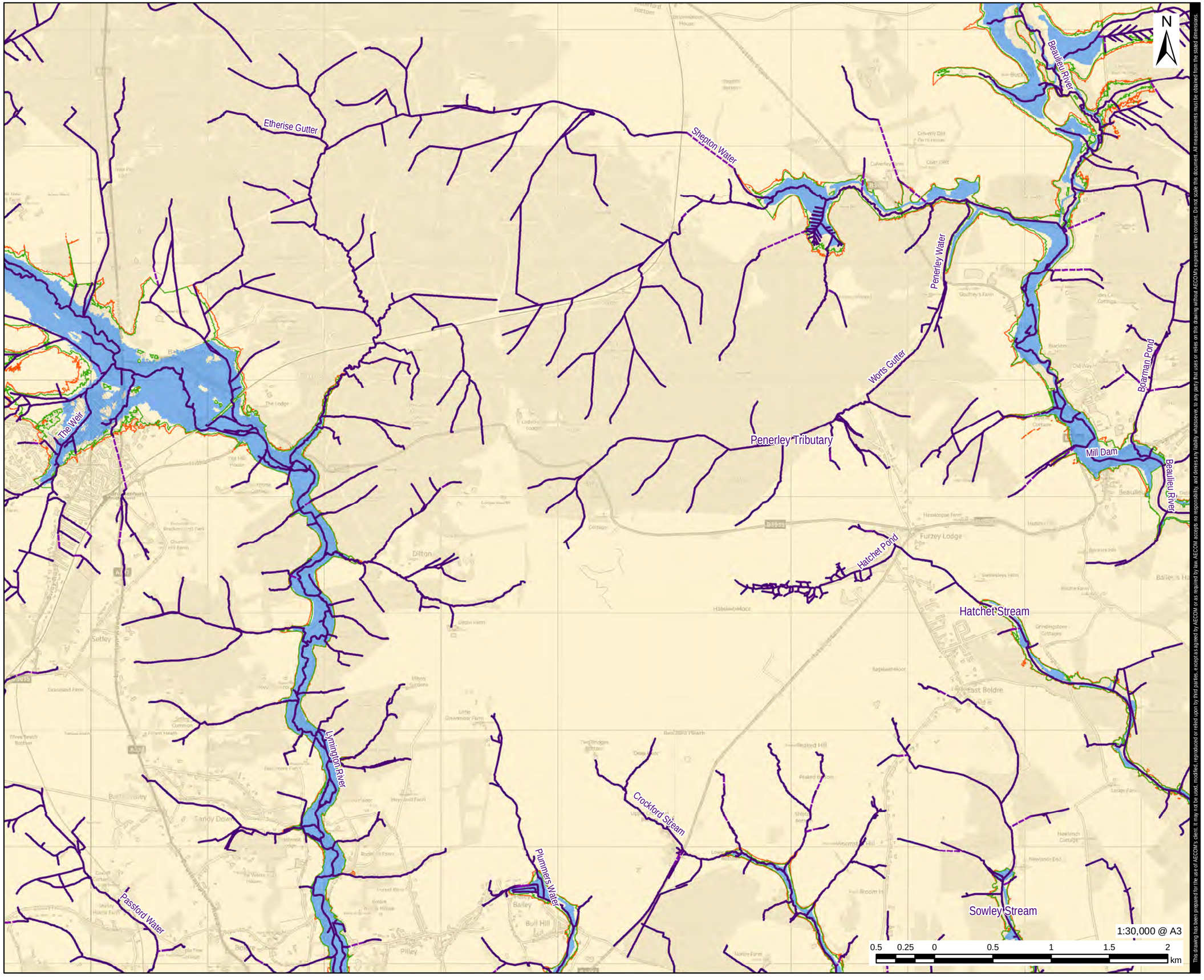
FIGURE NUMBER

Figure 11J

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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

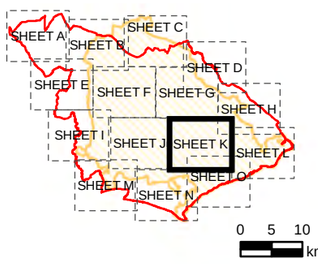
- Surface
- Below Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

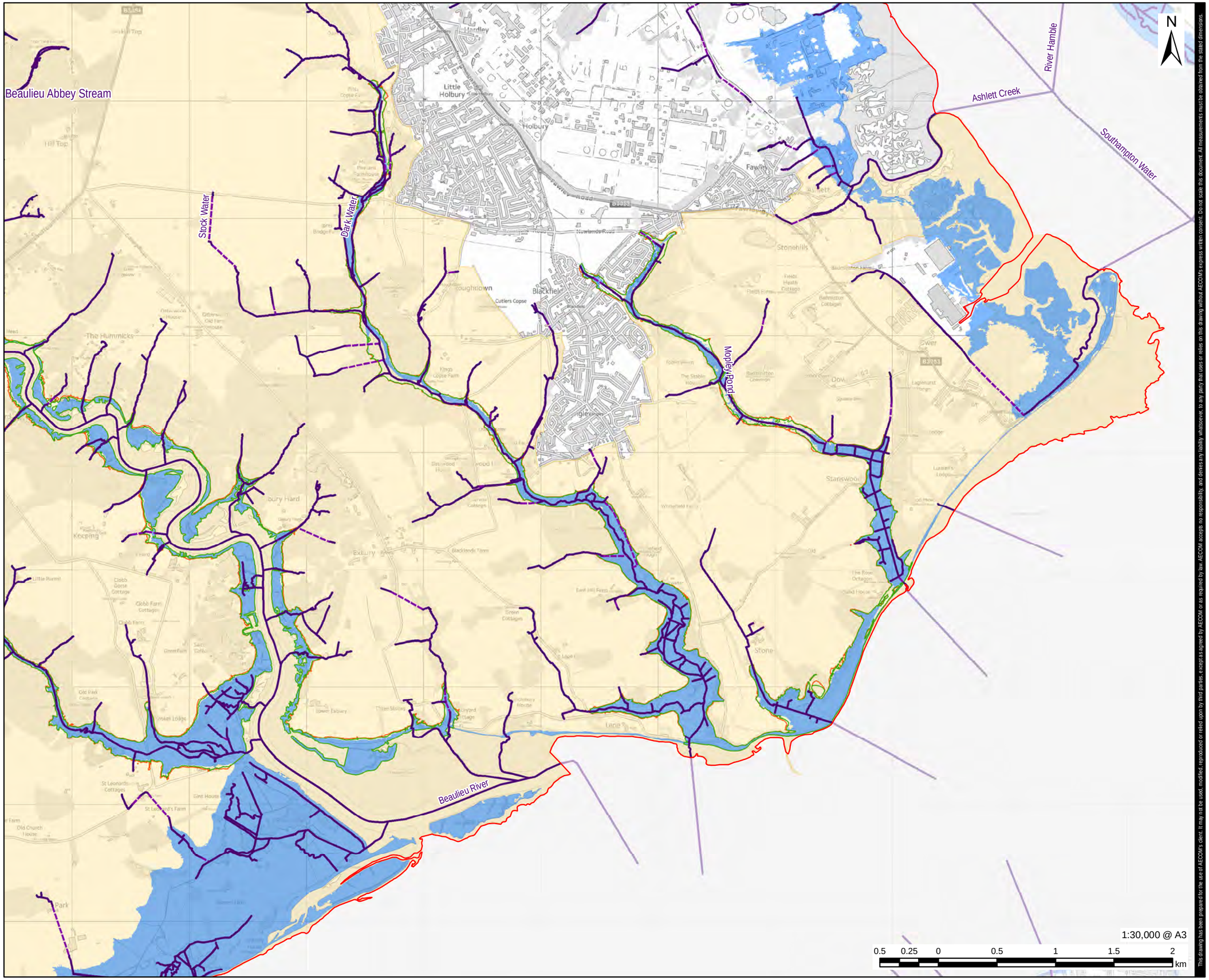
GIS Floodplain Analysis
Sheet 11 of 15

FIGURE NUMBER

Figure 11K

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

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

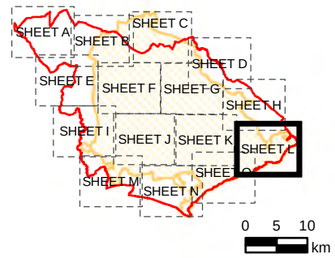
- Surface
- Below Surface

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 12 of 15

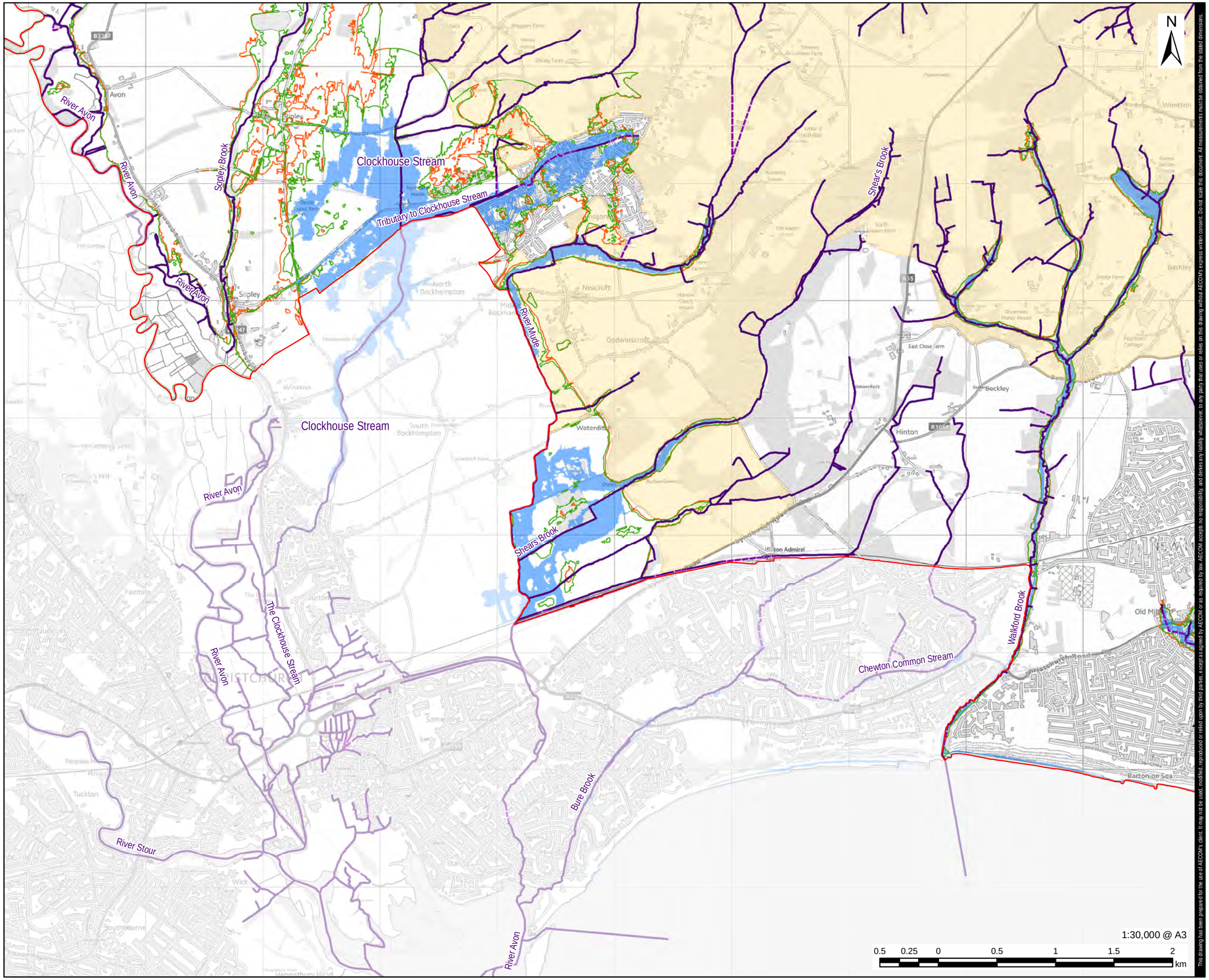
FIGURE NUMBER

Figure 11L

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Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

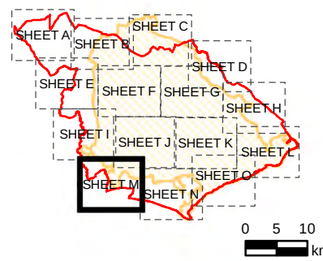
- Surface
- Below Surface

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

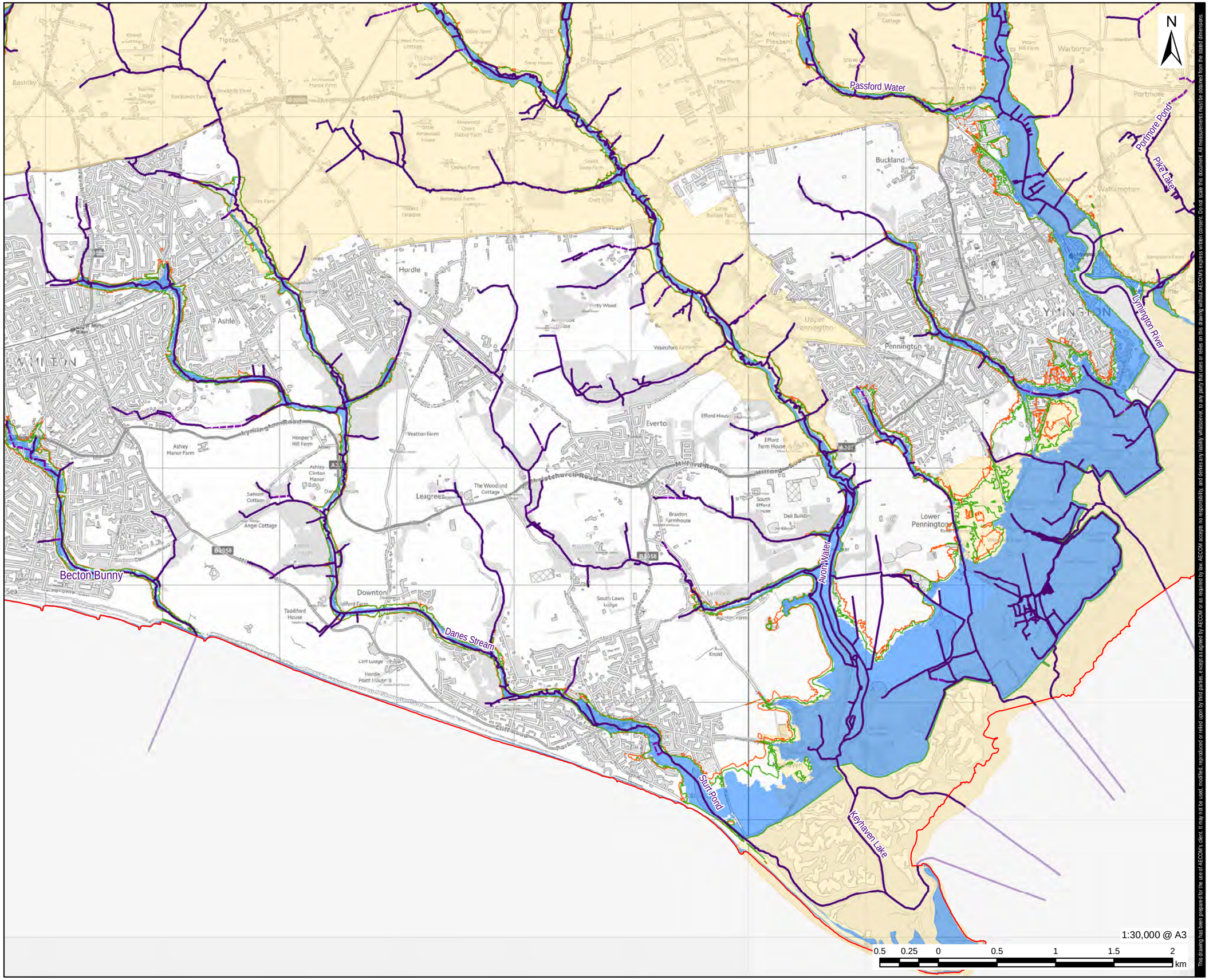
GIS Floodplain Analysis
Sheet 13 of 15

FIGURE NUMBER

Figure 11M

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForest\District\PfSH_NewForestDistrict_Figure11_GISfloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

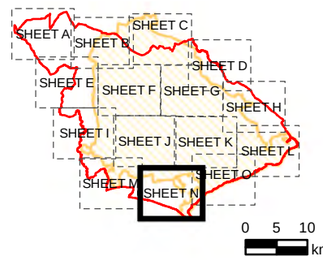
- Surface
- Below Surface

Areas that may be sensitive to change in water level

- circa. 300mm Increase
- circa. 600mm Increase

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OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

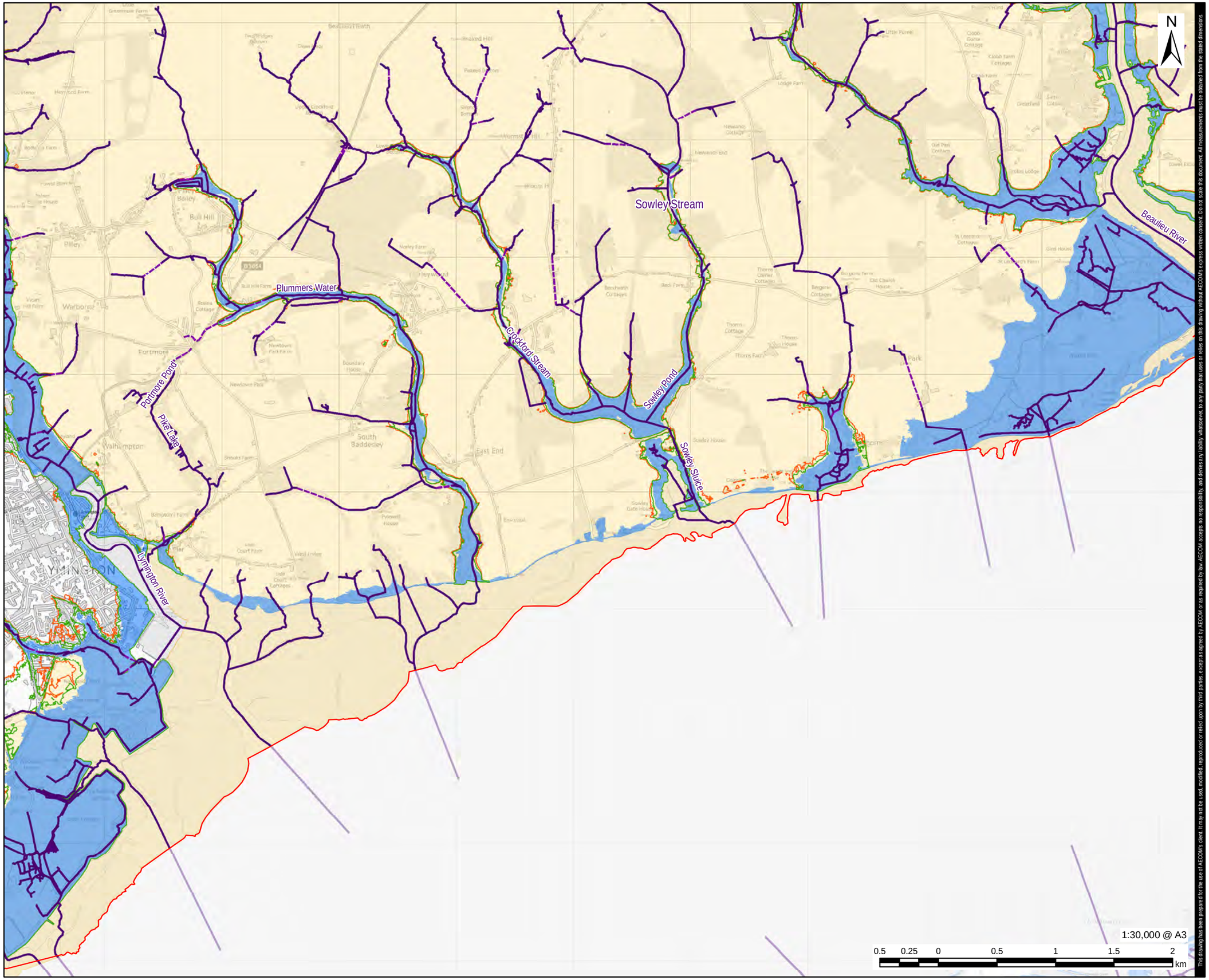
GIS Floodplain Analysis
Sheet 14 of 15

FIGURE NUMBER

Figure 11N

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure11_GISFloodplainAnalysis.mxd



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LEGEND

- New Forest District Boundary
- Environment Agency Flood Zone

Watercourses

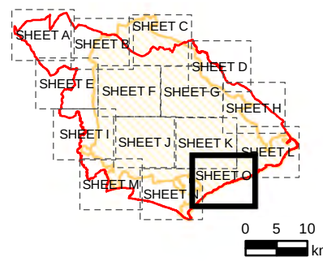
- Surface
- Below Surface

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 15 of 15

FIGURE NUMBER

Figure 11O

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd

Flood Extents

N

1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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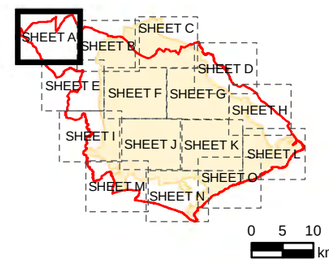
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LEGEND

- New Forest District Boundary
- Management Catchments

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

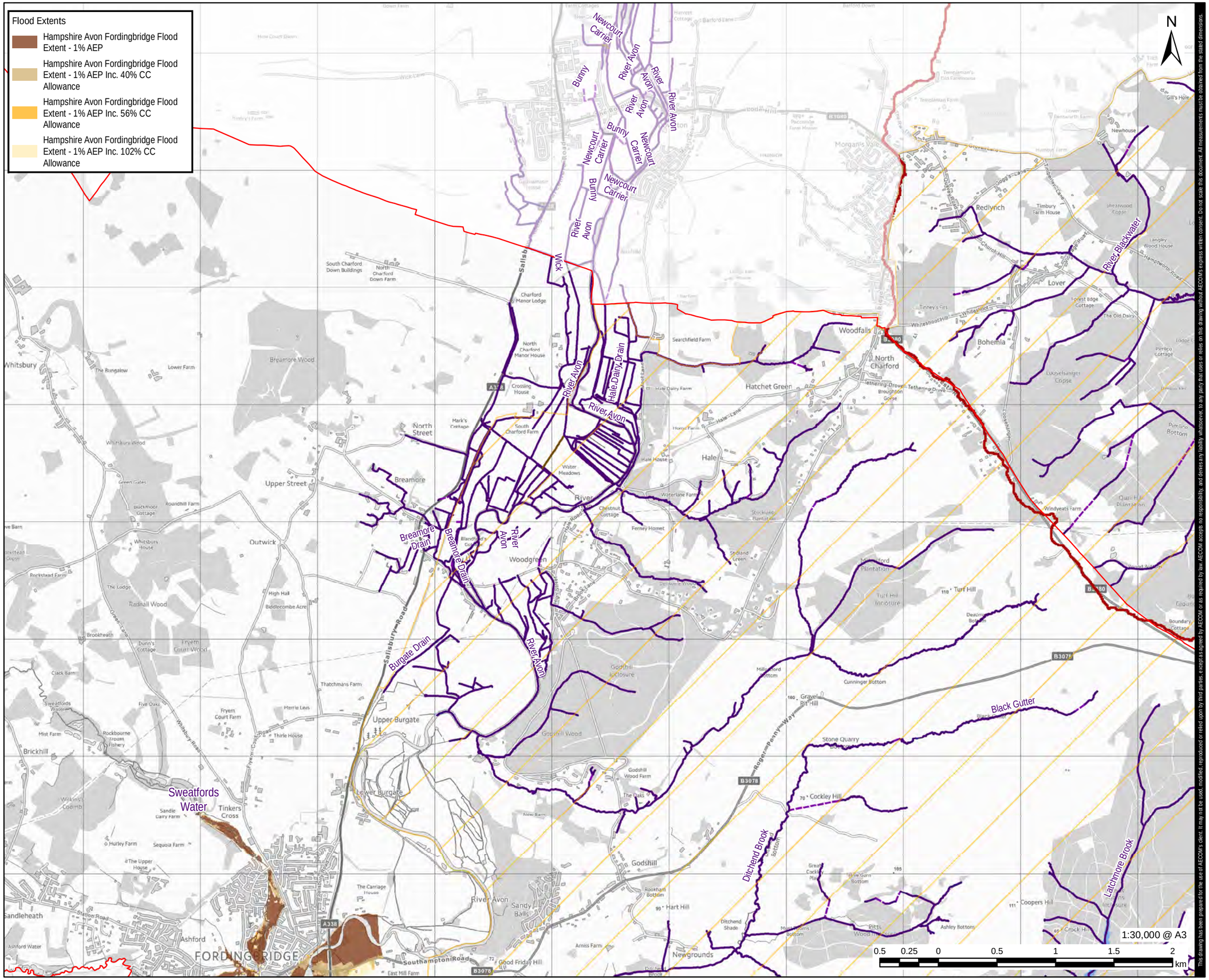
Modelled Flood Extents including Effects of Climate Change
Sheet 1 of 15

FIGURE NUMBER

Figure 12A

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd



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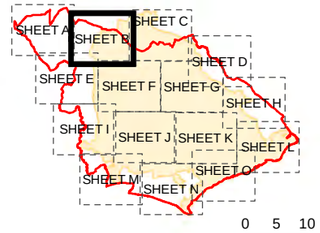
LEGEND

- 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

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd

Flood Extents

Ashdod Pond
Melchet Pond
Park Water
Sherfield English Stream
River Blackwater
Emley Park Lake
Ham Lake
Latchmore Brook
Shepherds Gutter
Cadnam River

N

1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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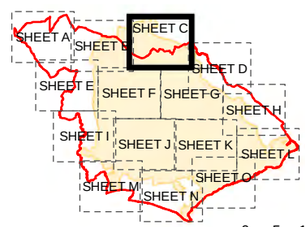
LEGEND

- New Forest District Boundary
- 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

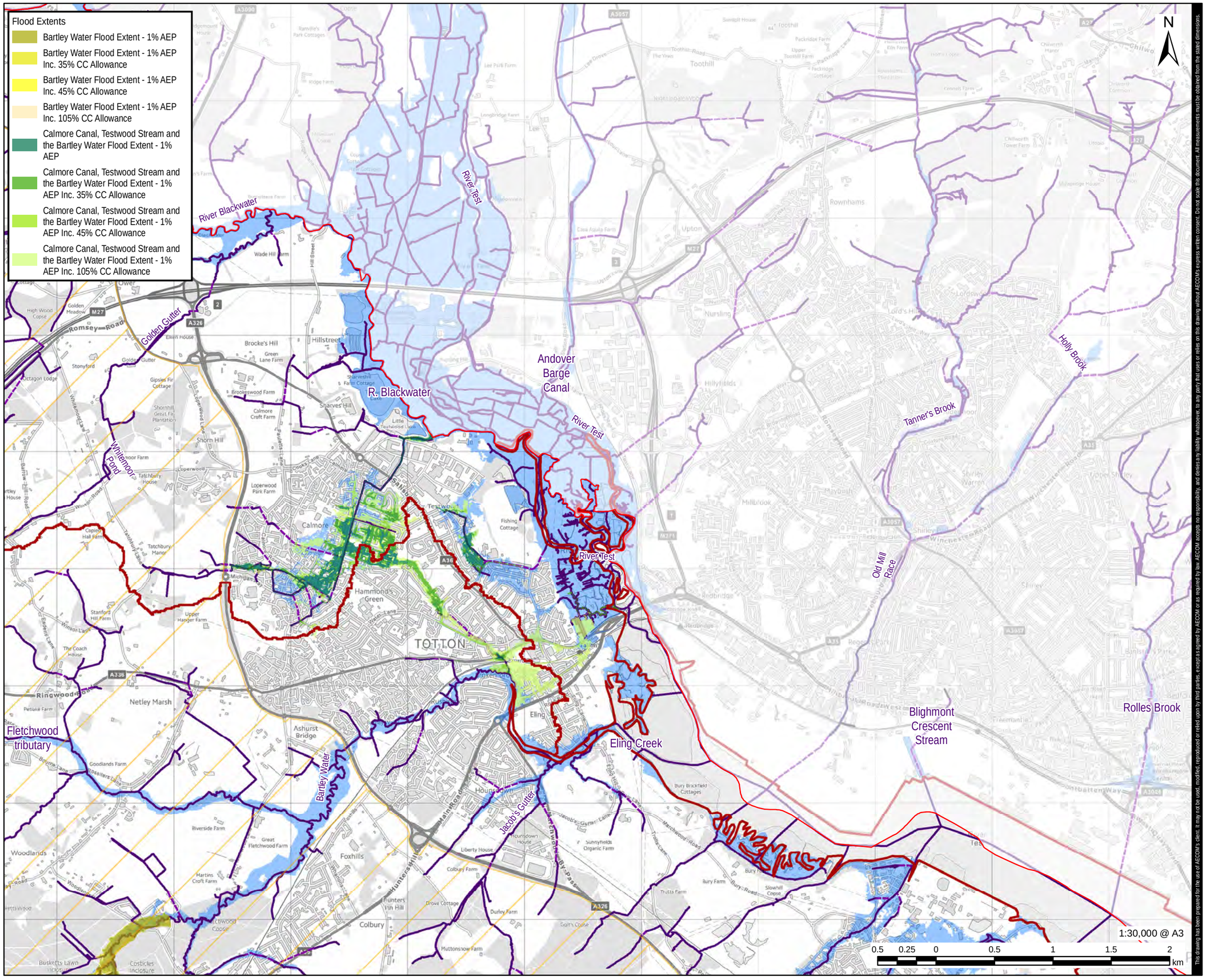
Modelled Flood Extents including Effects of Climate Change
Sheet 3 of 15

FIGURE NUMBER

Figure 12C

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd



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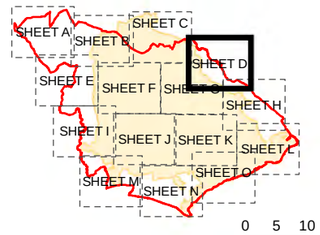
LEGEND

- 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 4 of 15

FIGURE NUMBER

Figure 12D

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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd

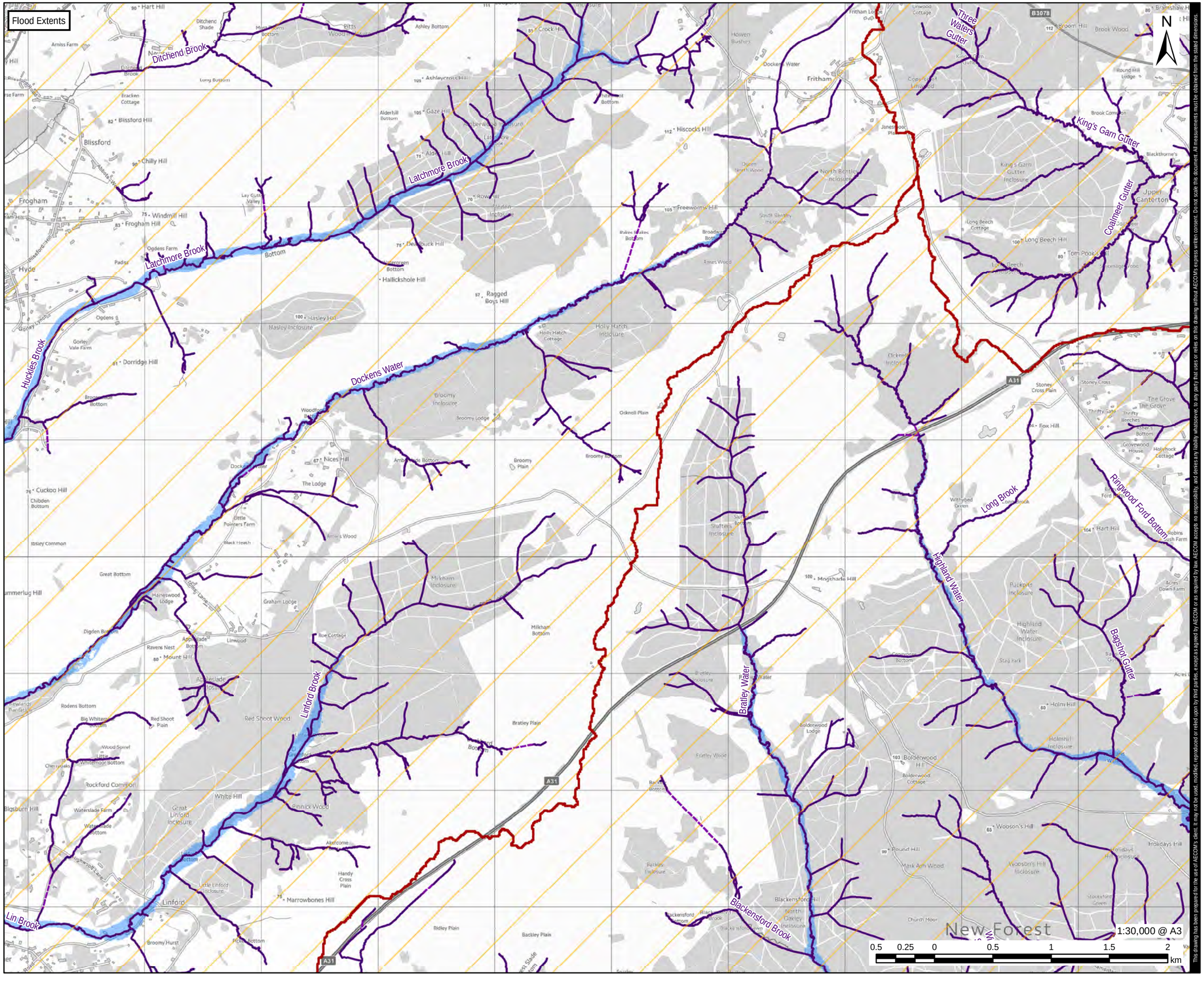
Flood Extents
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 40% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 56% CC Allowance
- Hampshire Avon Fordingbridge Flood Extent - 1% AEP Inc. 102% CC Allowance

Sweatfords Water
Ashford Water (River Allen)
Sleep Brook
Dockens Water
Crane
FORDINGBRIDGE
Ashford
Sandleheath
Ringwood
Redbrook
Horseport
Stuckton
Bickton
Hungerford
Gunvill
North Gorley
Buddle
Gorley Hill
Furze
Kent
Harbridge
New Town
Ibsley
Mockbeggar
Ellingham
Rockford
Alderholt
VERWOOD
Gotham
Crendell
Lower Daggons
Hyde
Hyde Cross Cottage
Hyde Farm
Lopshill Farm
Lopshill
Lopshill Common
Twin Oaks Farm
Ashley Park Farm
Stapleton Farm
Pamerham
Church Lane
Compits Lane
Courthill
West Park Farm
Wilkins's Coomb
Lower Brirark Copse
Sandle Dairy Farm
Tinkers Cross
Hurley Farm
Sequoia Farm
The Upper House
The Lake House
Lower Swift's Wood
Hawkhill Hill Farm
Station Road
Ashford Water
Ashford Road
Bowerwood Road
A338
B3078
B3081
Fordingbridge Road
Southampton Road
Stuckton Road
Ringwood Road
Salisbury Road
Hern Lane
Hungerford Hill
Lawrence Lane
Snowtalia Lodge
Gorley Common
The Carriage House
River Avon
East Mill Farm
Good Friday
Criddlestyle
Lower Burgate
Sandle Dairy Farm
Midgham Farm
Highfield Farm
Anfield House
March Cottage
Hucklesbrook Lake
The Oaks
Hucklesbrook
South Gorley
Lake View
Mockbeggar Lane
Ibsley Water
Rockford Lake
Drove End Farm
Primrose Cottage
North End Lane
Hill View Farm
Bleak Hill
Bleak Hill Farm
North End Farm
Christmas Rose Cottage
Cobley Wood Farm
Cobley Cottage
Churchfield Lane
Hillcrest House
Kent Lane
Kent Hill
North Plumley Farmhouse
North Plumley Cottages
Hamer Brook
Turmer Hill
Turmer
Harbridge Lodge
Fernbrake Cottage
Lower Turmer
Turmer Brook
Plumley Wood
Wiggs Cottage
Harefield Lodge
Plumley Farm
Harefield Plantation
Burnt Hill House
Shepherds Cottage
Reservoir Cottage
Whitehoe Cottages
New Barn Cottages
Old Somerley
Stable Cottage West
Old Laundry
Rumbridge Farm
Rumbridge Copse
Rushmore Farm
Rushmore Hill
Tregate's Farm
Telegraph Hill
Crane Valley
Lower Nomel House
Crane Valley Farm
Cripplestyle
Daggons
Daggons Road
Cranborne Road
Hare Lane Farm
Hare Lane
Sweetbrook Farm
Fox Hill
Smallbridge Farm
Thatched Cottage
Grains Hill
Pinnocks Moor
Oak Tree Farm
Westworth Farm
Rivers Crane
Romford
Station Road
Dewlands Common
Carnborne Game Farm
Wedge Hill
Wedge Hill Cottage
Mount Saint Farm
Noon Hill
Ebblake
Telecom Tower Plantation
Pistle Hill
Chalcombe Farm
Chalcombe Bridge
Waterloo Common
Waterloo Farm
Grosvenor Common
Grosvenor Gunnion
Whitefield Farm
Sweetbrook Bottom
Sweetbrook Farm
Ringwood Road
Ringwood Cottage
Tile Barn Cottage
Kingsmead View
Birch Hill
Ivy Cottage
Ivy Hill
Ivy Hill Farm
Ivy Hill Cottage
Ashes Farm
Ashes Cottage
Ashley Farm
Ashley Cottage
Ashley Lane
Ashley Lane Farm
Ashley Hill
Ashley Hill Farm
Ashley Hill Cottage
Ashley Hill Cottages
Ashley Hill Farm
Ashley Hill Cottages
Ashley Hill Farm
Ashley Hill Cottages
Ashley Hill Farm

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

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Flood Extents



N

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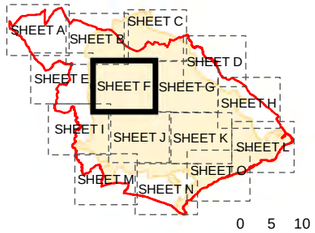
LEGEND

- 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

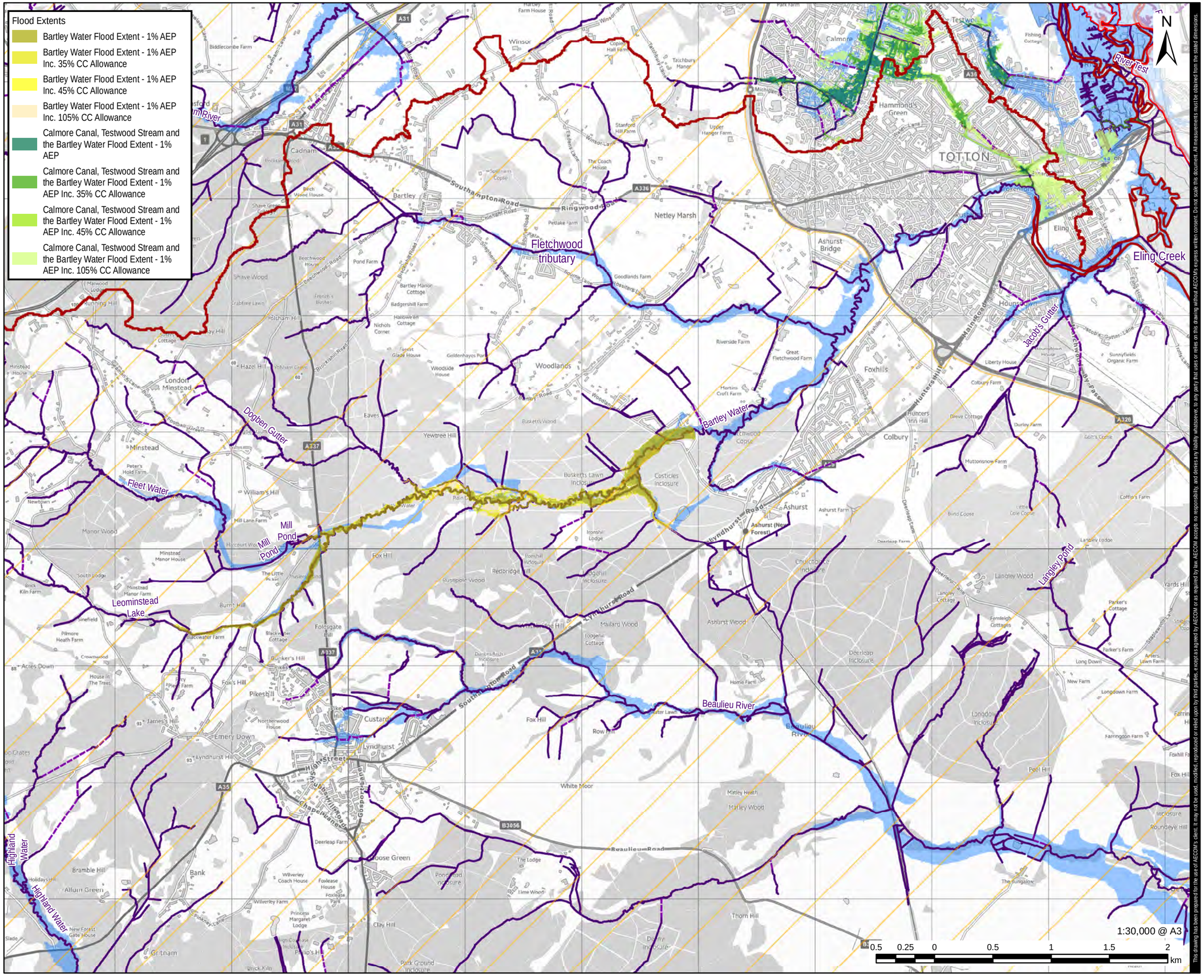
Modelled Flood Extents including Effects of Climate Change
Sheet 6 of 15

FIGURE NUMBER

Figure 12F

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd



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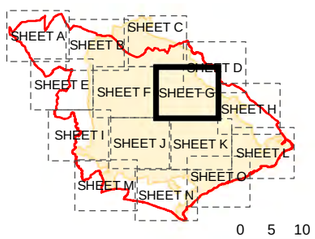
LEGEND

- 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 7 of 15

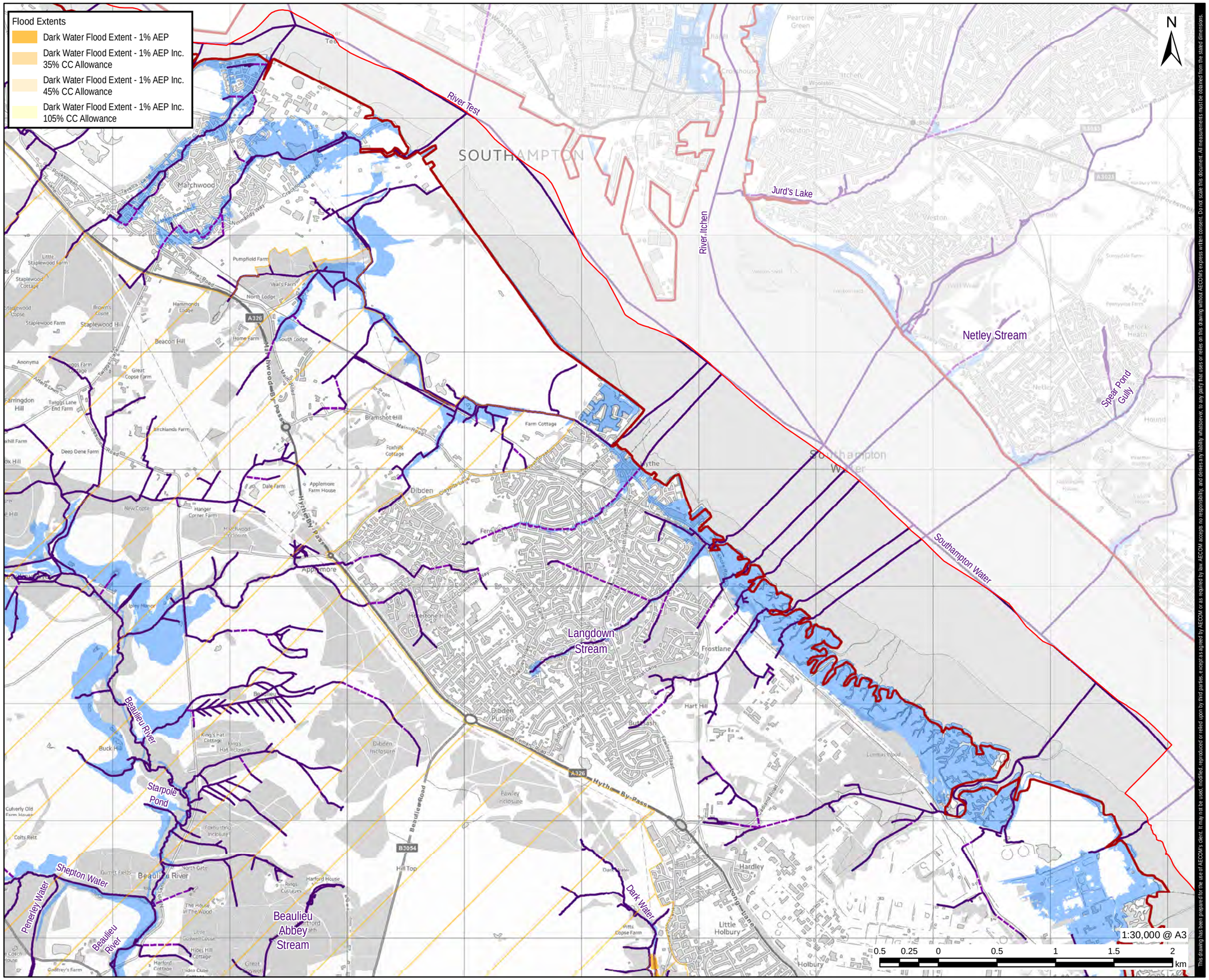
FIGURE NUMBER

Figure 12G

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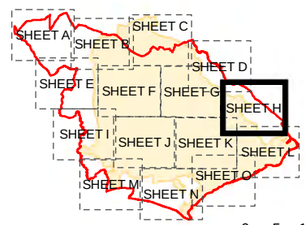
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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FIGURE TITLE

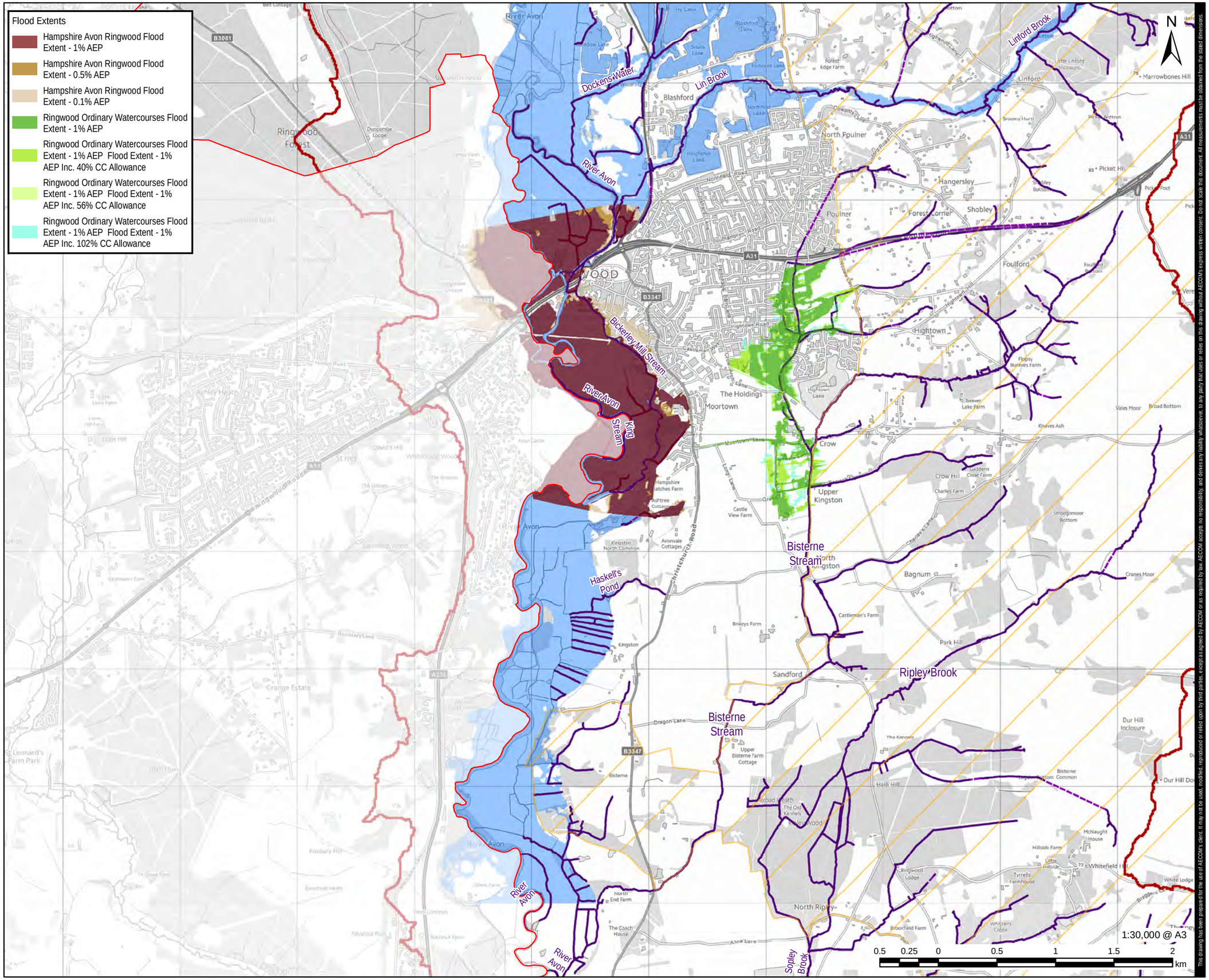
Modelled Flood Extents including Effects of Climate Change
Sheet 8 of 15

FIGURE NUMBER

Figure 12H

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

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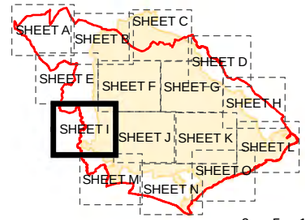
LEGEND

- 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

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FIGURE TITLE

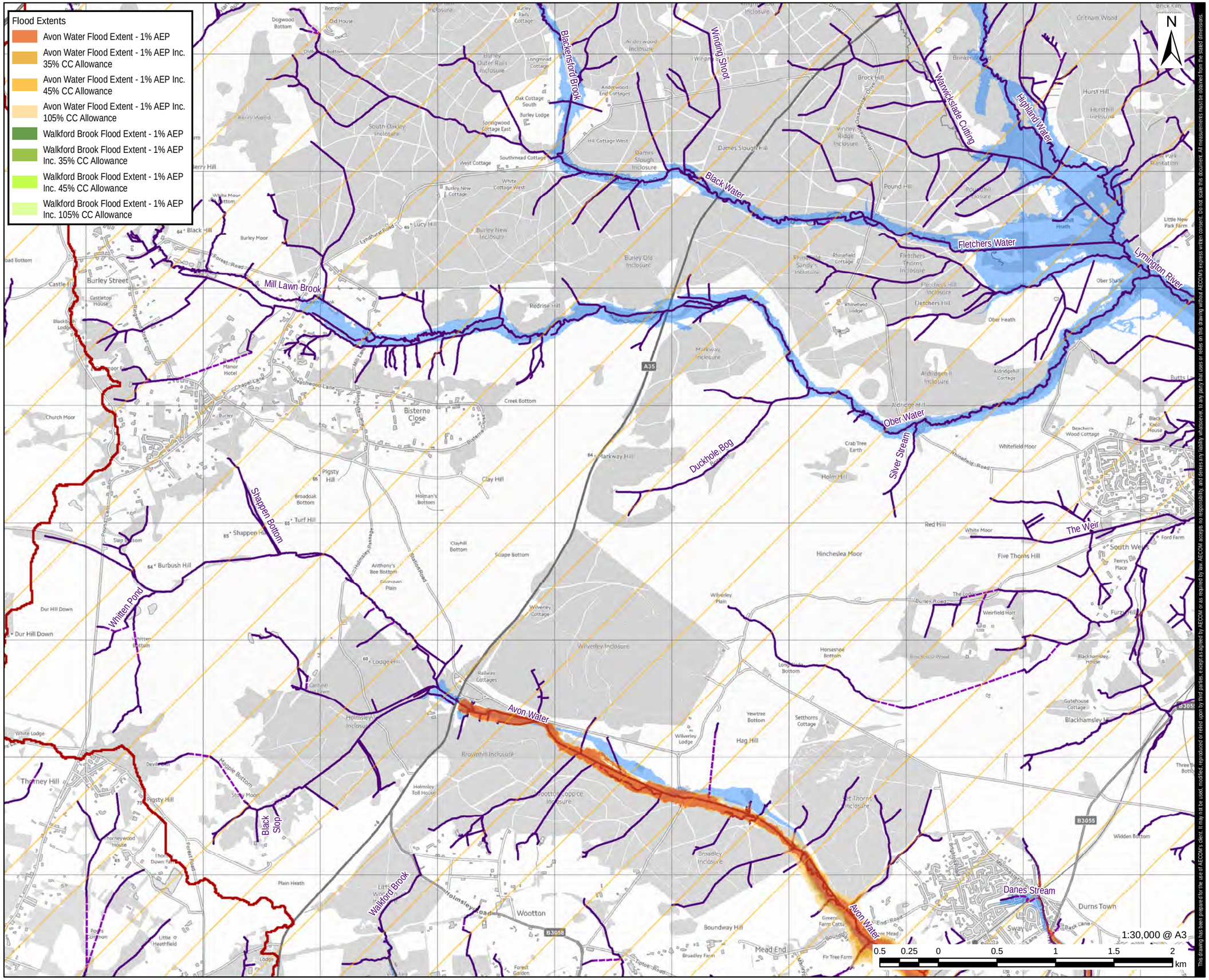
Modelled Flood Extents including Effects of Climate Change
Sheet 9 of 15

FIGURE NUMBER

Figure 12I

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

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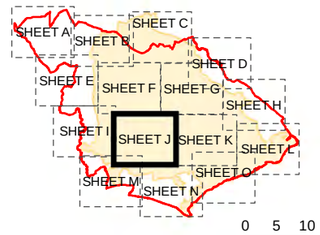
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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FIGURE TITLE

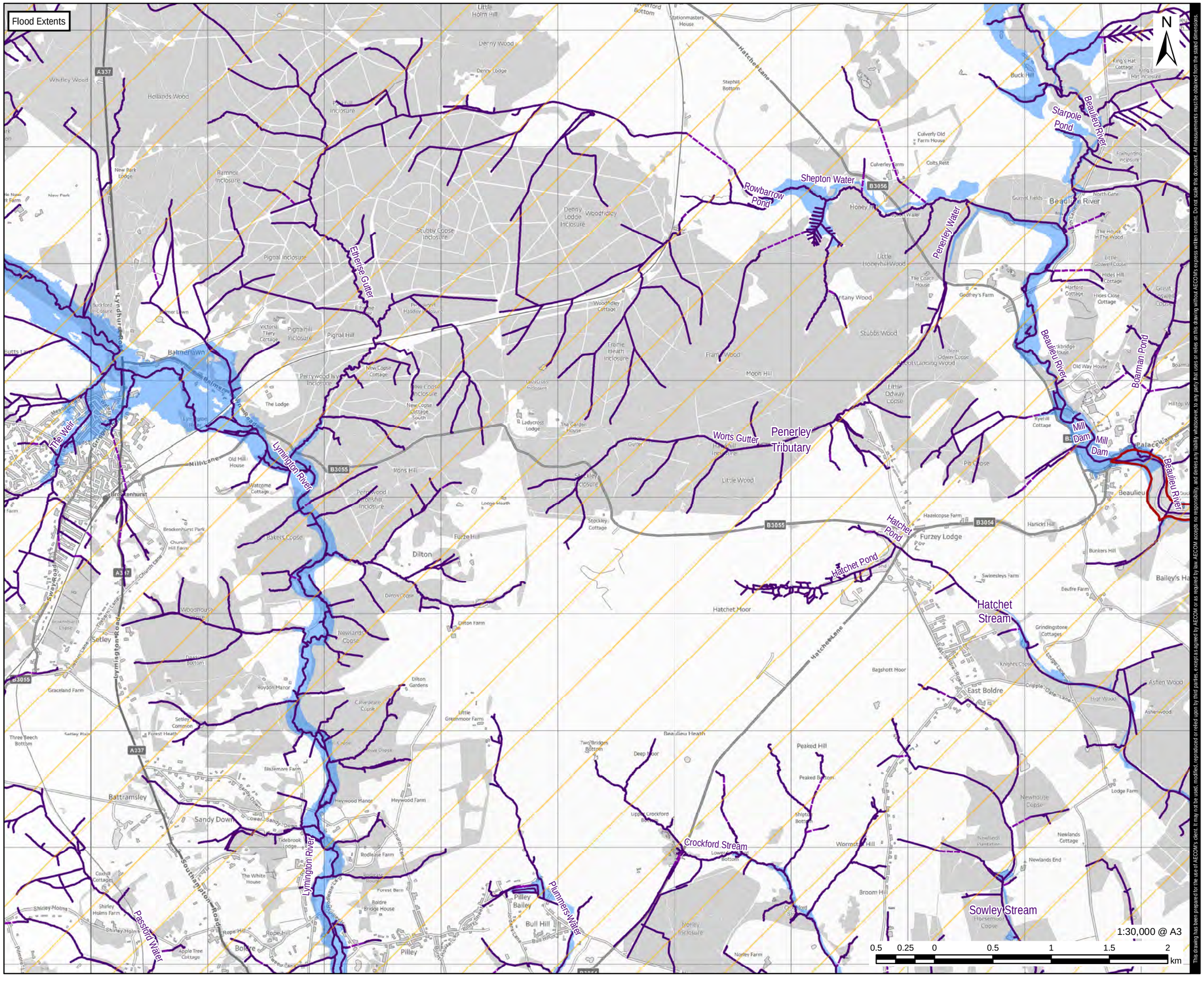
Modelled Flood Extents including Effects of Climate Change
Sheet 10 of 15

FIGURE NUMBER

Figure 12J

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

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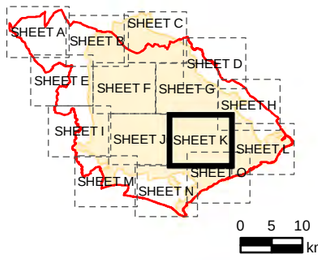
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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PROJECT NUMBER

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FIGURE TITLE

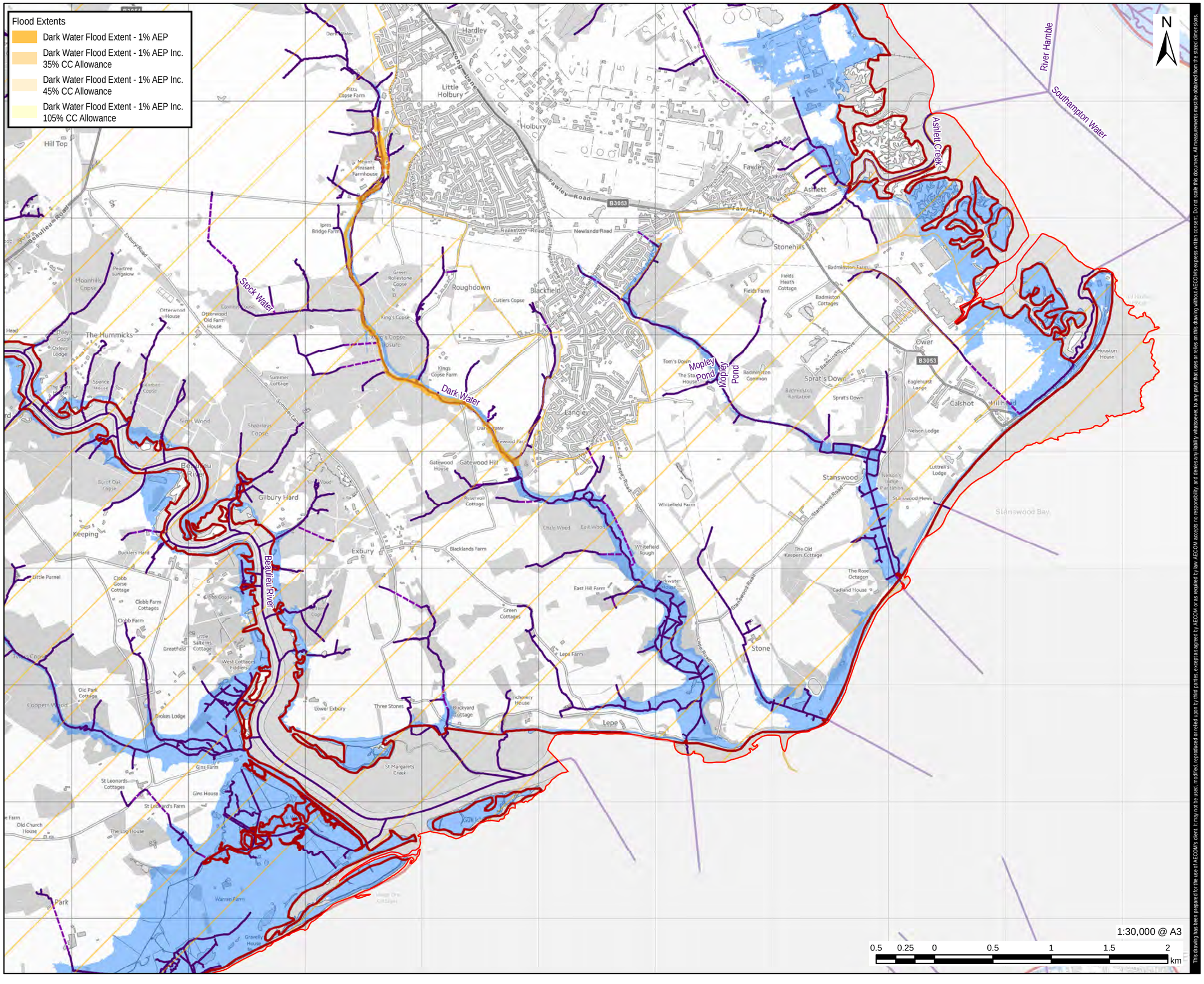
Modelled Flood Extents including Effects of Climate Change
Sheet 11 of 15

FIGURE NUMBER

Figure 12K

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd



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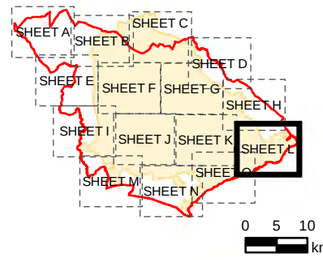
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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For Information

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60653132

FIGURE TITLE

Modelled Flood Extents including Effects of Climate Change
Sheet 12 of 15

FIGURE NUMBER

Figure 12L

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd

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

Clockhouse Stream
Tributary to Clockhouse Stream
Sopley Brook
River Avon
Harrow Wood Pond
Shear's Brook
Black Slop
Shears Brook
Walkford Brook
River Mude
Bure Brook
Cranemoor Dyke
Chewton Common Stream
The Clockhouse Stream
Ripley
Sopley
Bransgore
Neacroft
Godwinscroft
Waterditch
Hinton
Beckley
Bashley
Wootton
Christchurch
Barton on Sea
A35
A337
B3347
B3055
B3059

1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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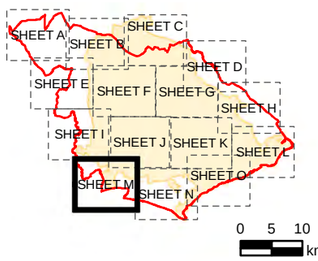
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LEGEND

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

Watercourses
- Surface
- Below Surface

OVERVIEW



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For Information

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FIGURE TITLE

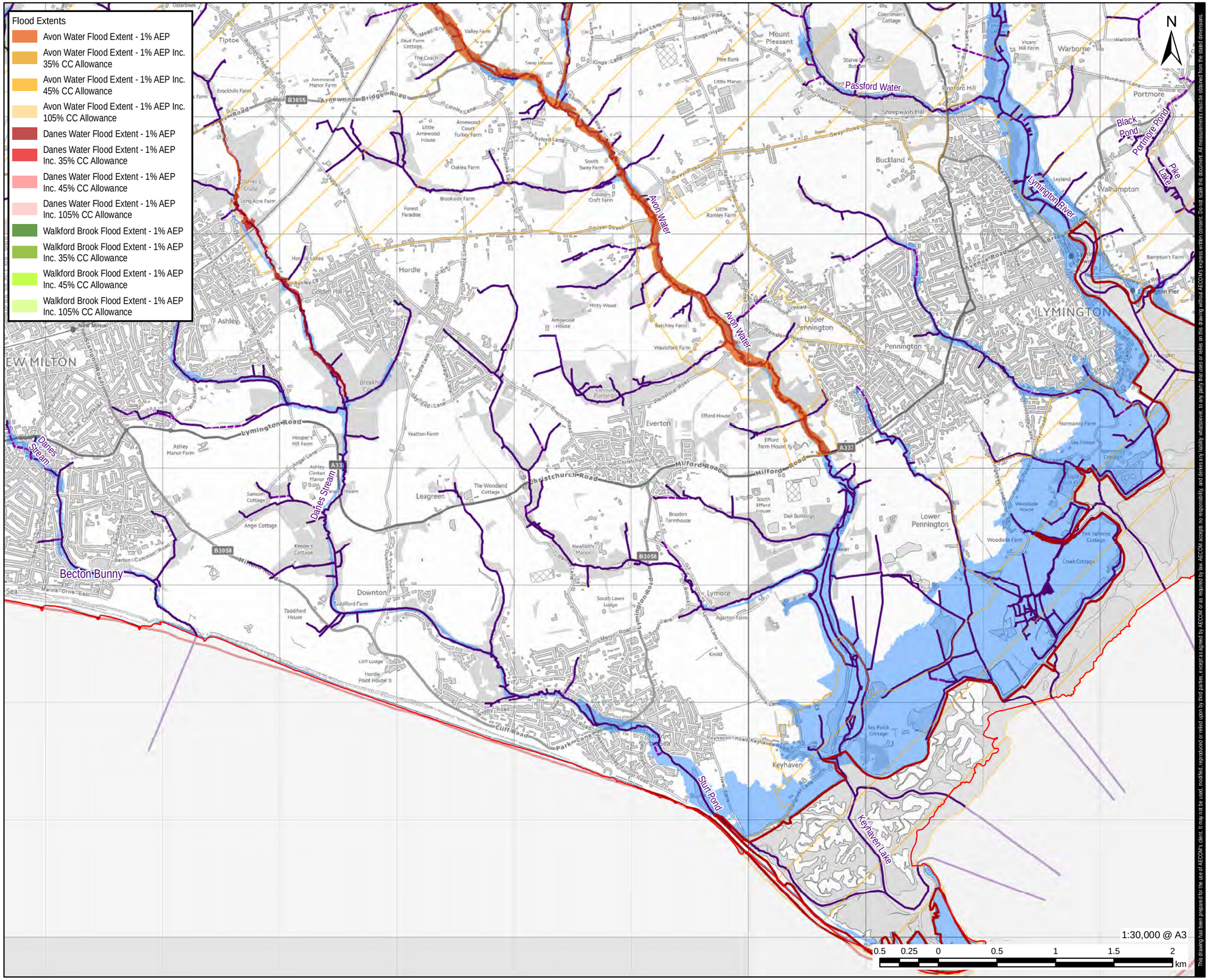
Modelled Flood Extents including Effects of Climate Change
Sheet 13 of 15

FIGURE NUMBER

Figure 12M

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-07-14

Filename: V:\Projects\P\SH SFRA\02_Maps\NewForest\District\P\SH_NewForestDistrict_Figure12_ModelledFloodExtents.mxd



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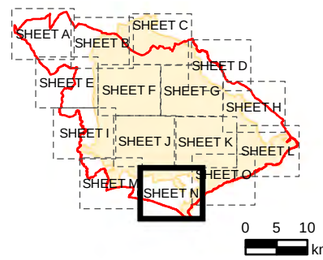
LEGEND

- 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

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FIGURE TITLE

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

FIGURE NUMBER

Figure 12N

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Flood Extents

Sowley Stream

Crockford Stream

Plummers Water

Lymington River

Black Pond

Pommore Pond

Pike Lake

Sowley Pond

Sowley Sluice

Beaulieu River

LYMINGTON

Warborne

Pilley

Norleywood

Walhampton

South Baddesley

East End

Thorns Beach

Park

1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

N

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LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW

SHEET A | SHEET B | SHEET C | SHEET D | SHEET E | SHEET F | SHEET G | SHEET H | SHEET I | SHEET J | SHEET K | SHEET L | SHEET M | SHEET N | SHEET O

0 5 10 km

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

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

FIGURE NUMBER

Figure 12O

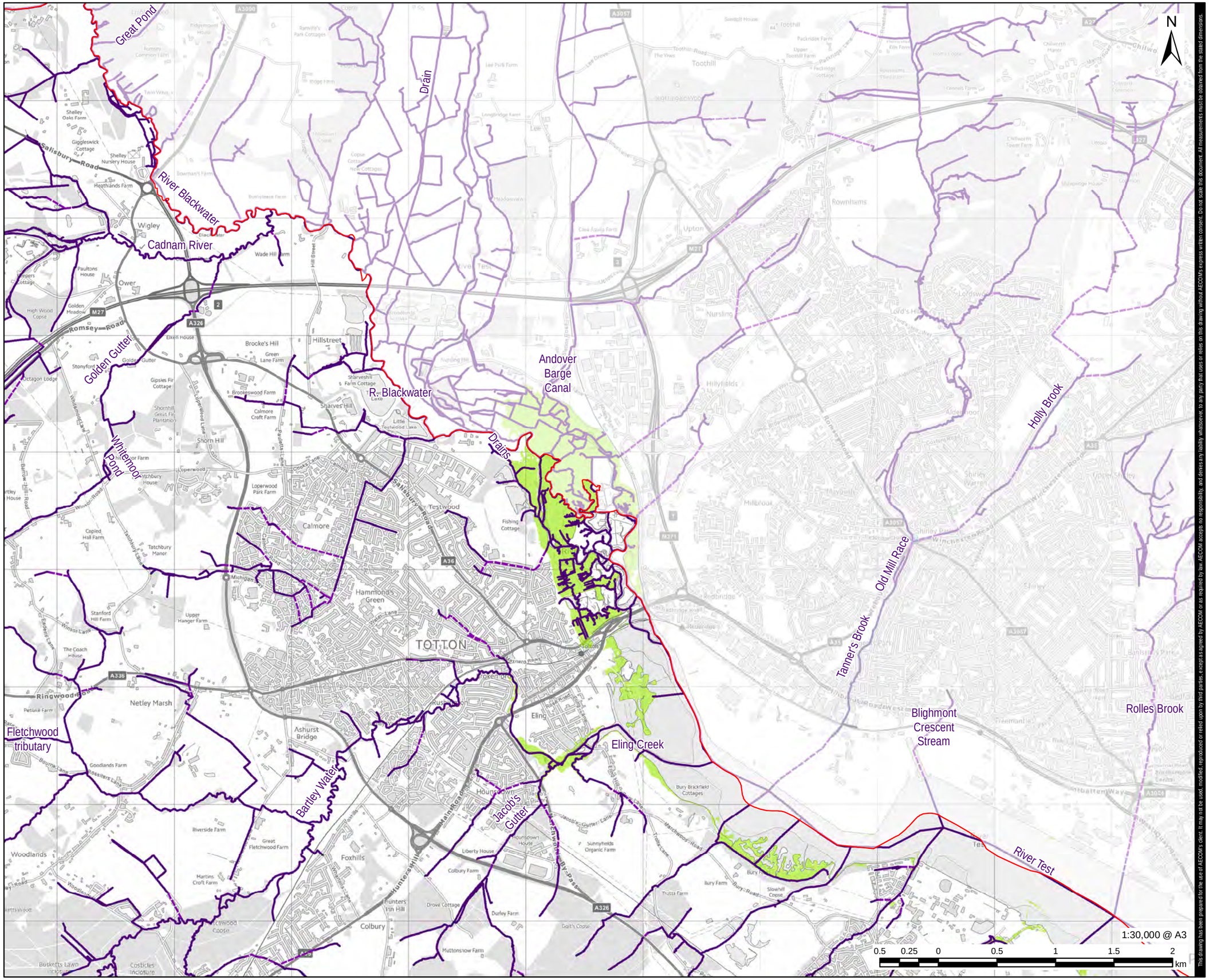
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Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-11-30

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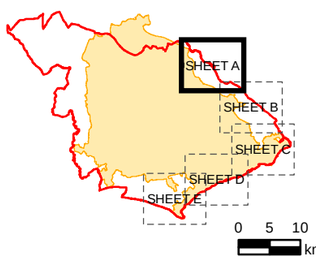
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

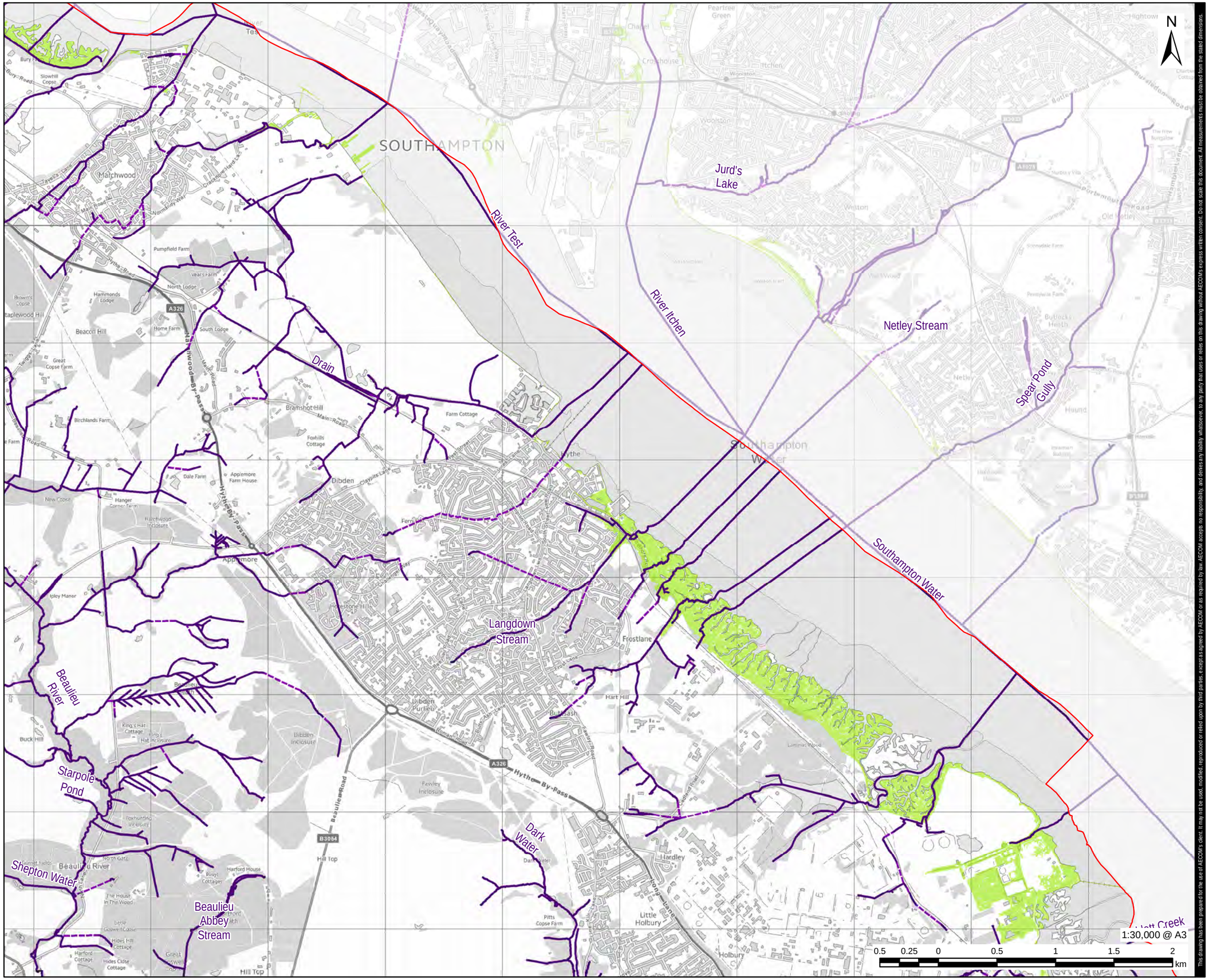
Tidal Flood Extent, Defended 3.3% AEP
Sheet 1 of 5

FIGURE NUMBER

Figure 13A

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-11-30

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure13_TidalFloodExtents.mxd



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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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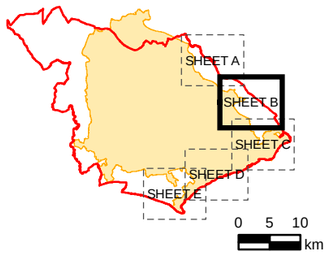
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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FIGURE TITLE

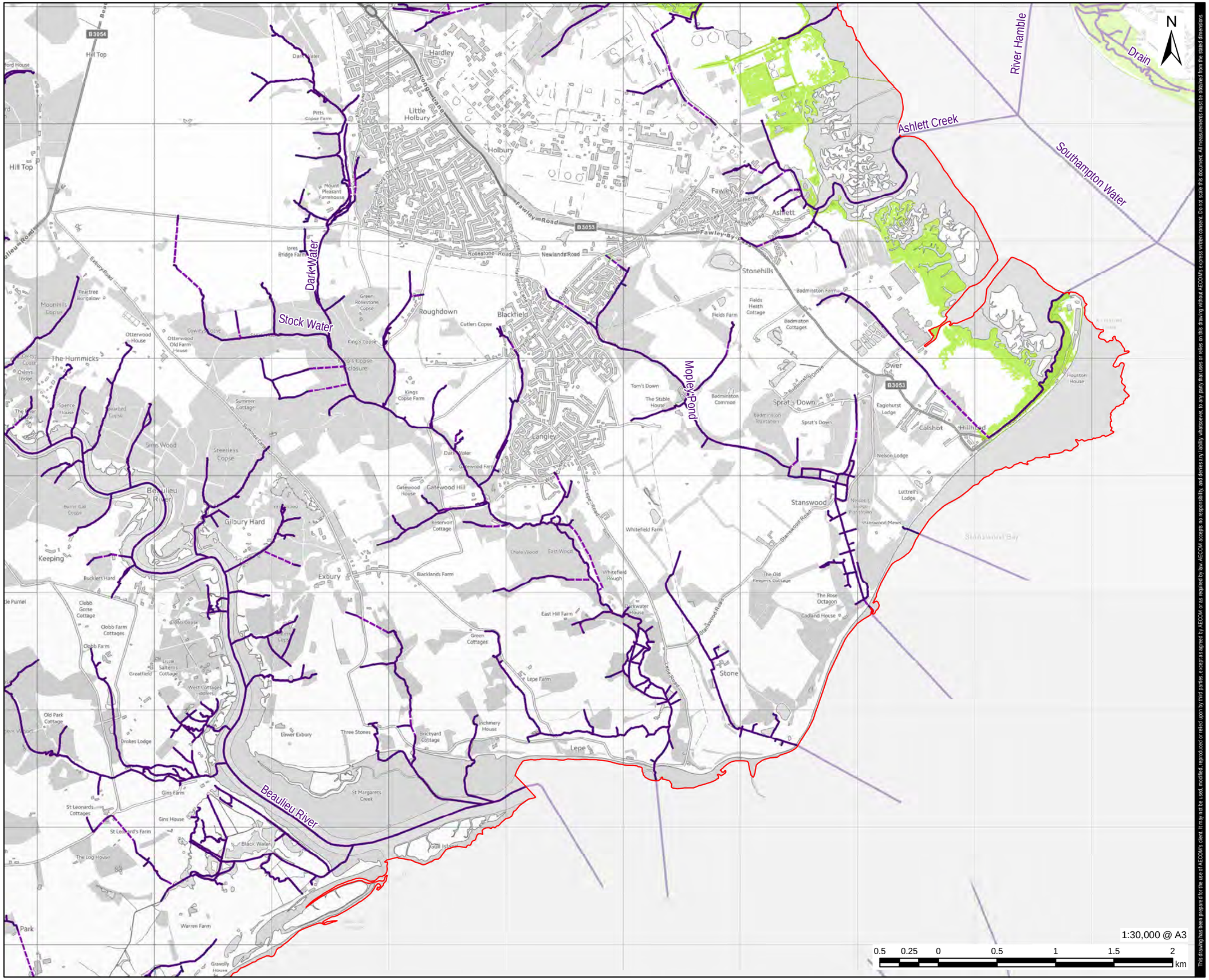
Tidal Flood Extent, Defended 3.3% AEP
Sheet 2 of 5

FIGURE NUMBER

Figure 13B

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-11-30

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure13_TidalFloodExtents.mxd



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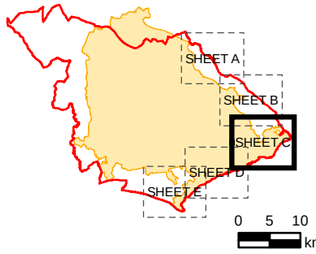
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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ISSUE PURPOSE

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PROJECT NUMBER

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FIGURE TITLE

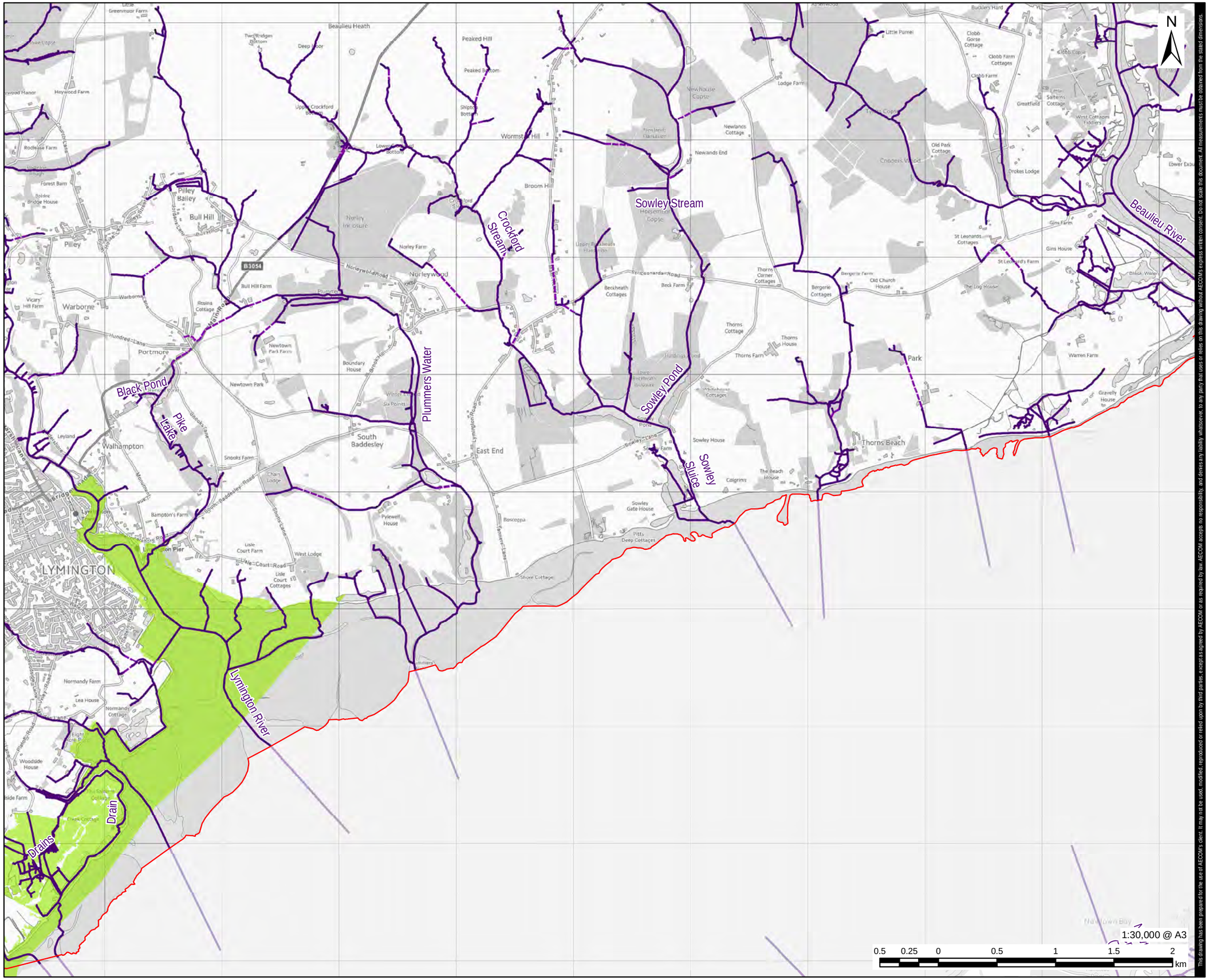
Tidal Flood Extent, Defended 3.3% AEP
Sheet 3 of 5

FIGURE NUMBER

Figure 13C

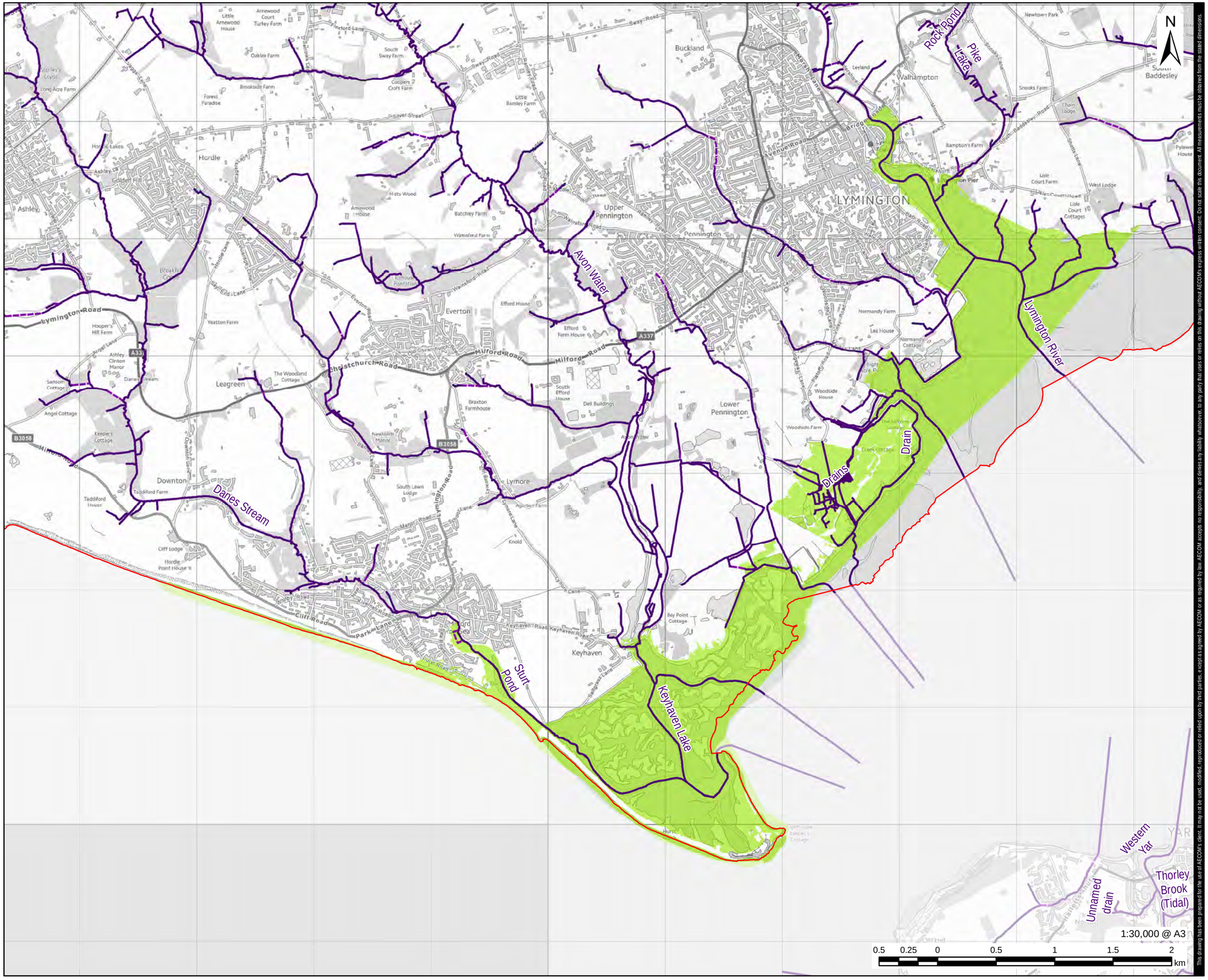
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-11-30

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure13_TidalFloodExtents.mxd


Beaulieu Heath
Peaked Hill
Wormstall Hill
Broom Hill
Sowley Stream
Crockford Stream
Plummers Water
Sowley Pond
Black Pond
Pike Lake
Beaulieu River
Lymington River
Drain
Drains
Sowley Sluice
Pilley
Bull Hill
Warborne
Portmore
Norleywood
Walhampton
South Baddesley
East End
LYMINGTON
Thorns Beach
Park
B3054
Norley Inclosure
Horsemill Copse
Newlands Copse
Lisle Court Road
Normandy Farm
Lea House
Sowley House
Sowley Gate House
Pylewell House
Lisle Court Cottages
Lymington Pier
Bull Hill Farm
Newtown Park
Boundary House
Six Points
Snooks Lane
Shore Cottage
Pitts Deep Cottages
Roscoppa
Calgrims
The Beach House
Thorns Farm
Thorns House
Thorns Cottage
Beckheath Cottages
Beck Farm
Bergerie Cottages
Old Church House
The Log House
Warren Farm
Gravelly House
Gins Farm
Gins House
St Leonards Farm
St Leonards Cottages
Prokes Lodge
Old Park Cottage
Newlands Cottage
Newlands End
Lodge Farm
Little Purnel
Clobb Gorse Cottage
Clobb Farm Cottages
Clobb Farm
Greatfield
Little Salterns Cottage
West Cottages Fiddlers
Bucklers Hard
Rodlease Farm
Heywood Farm
Forest Barn
Boldre Bridge House
Vicary Hill Farm
Rosina Cottage
Newtown Park Farm
Leyland
Bampton's Farm
Chain Lodge
Monument Lane
Normandy Cottage
Woodside House
Eight Acre Rise
Creek Cottage
Tanners Lane
Hundred Lane
Milkham Road
Pilley Bailey
Pilley Bailey Road
Jordans Lane
Norley Farm
Norleywood Road
Beckheath Inclosure
Upper Beckheath Plantation
Lower Beckheath Inclosure
Hardings Wood
Whitehouse Cottages
Sowley Lane
Sowley Pond
Sowley Farm
Lymington Road
Shorts Lane
Tanners Lane
Pylewell Park
Lymington Bridge
Lymington Marina
Lymington Quay
Lymington Town Quay
Lymington Pier Road
Lymington Pier
Bridge Road
Monument Lane
Shore Road
Normandy Lane
Pylewell Road
Pylewell Lane
Sowley Lane
Hundred Lane
Milkham Road
Jordans Lane
Pilley Bailey Road
Bull Hill
Warborne Lane
Snooks Lane
Lymington Road
Tanners Lane
Shorts Lane
Lisle Court Road
Norleywood Road
Bull Hill Farm
Beckheath Road
Hardings Wood
Sowley Lane
Lymington Road
Shore Road
Normandy Lane
Pylewell Road
Pylewell Lane
Lymington Bridge
Lymington Marina
Lymington Quay
Lymington Town Quay
Lymington Pier Road

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-11-30

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure13_TidalFloodExtents.mxd



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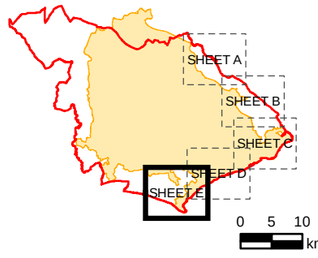
LEGEND

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

Watercourses

- Surface
- Below Surface

OVERVIEW



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PROJECT NUMBER

60653132

FIGURE TITLE

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

FIGURE NUMBER

Figure 13E

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