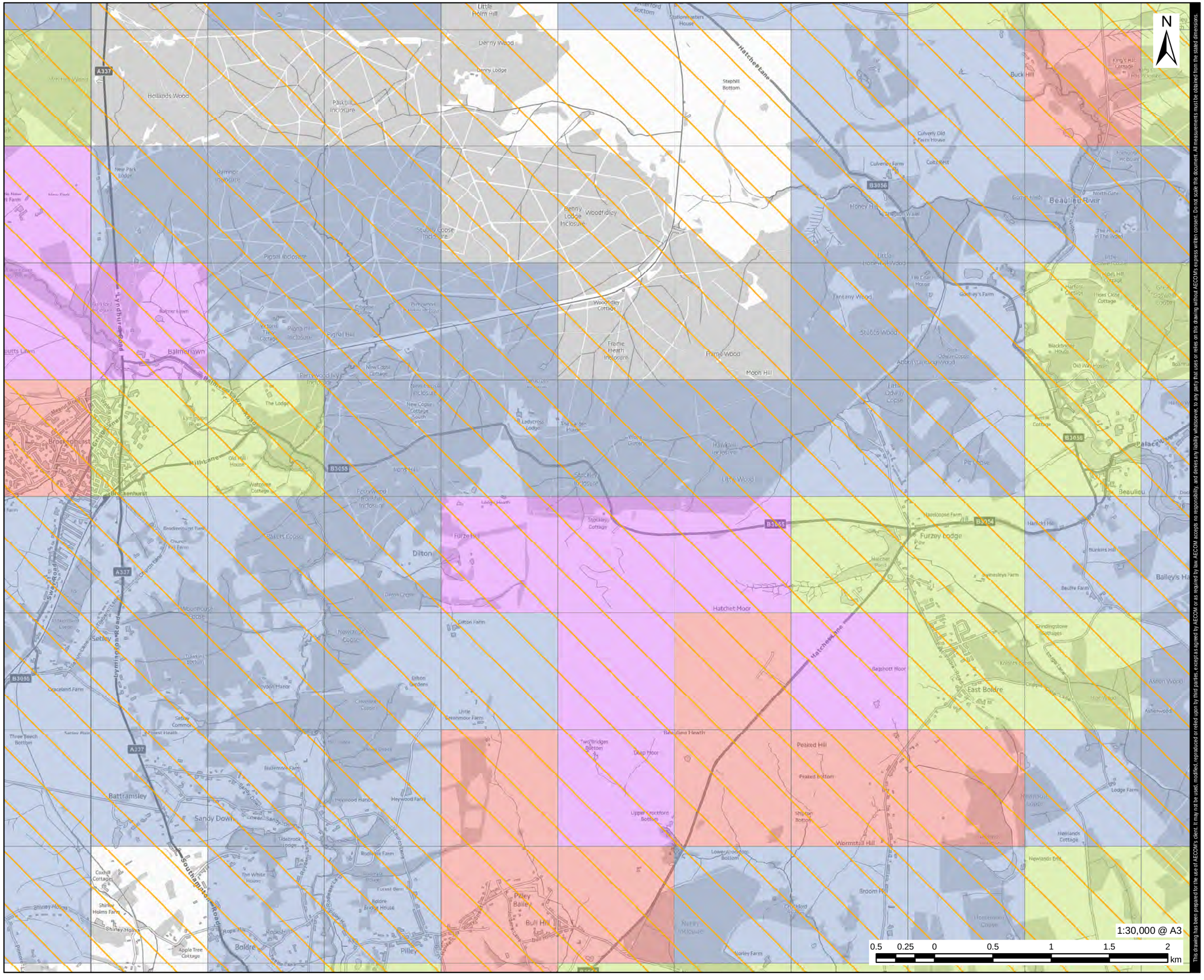
Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-30

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



1:30,000 @ A3

0.5 0.25 0 0.5 1 1.5 2 km

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LEGEND

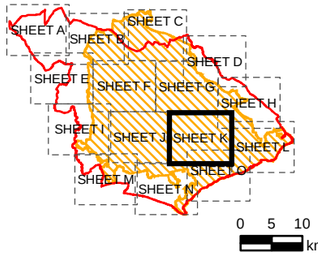
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

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

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

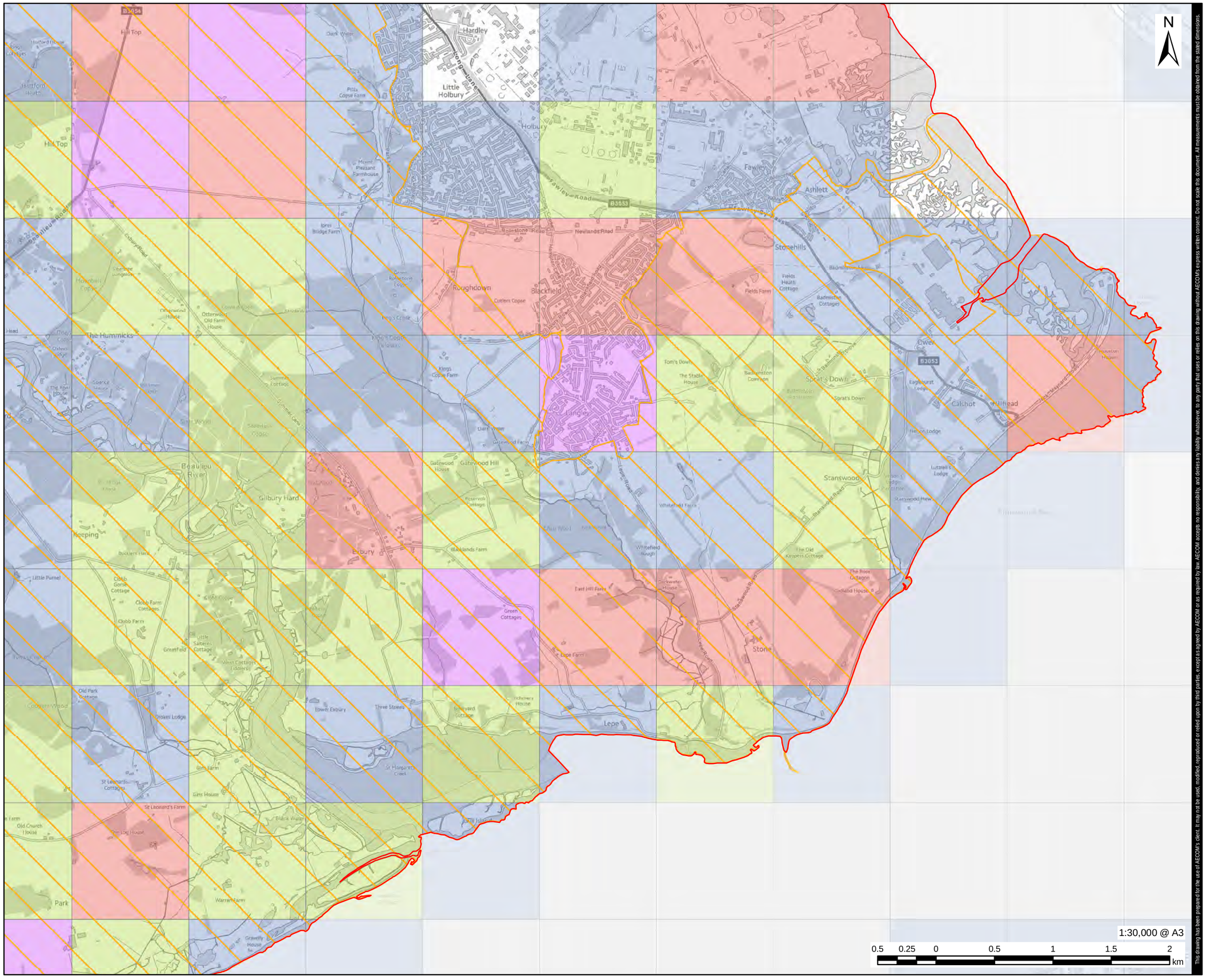
Areas Susceptible to Groundwater Flooding
Sheet 11 of 15

FIGURE NUMBER

Figure 4K

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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LEGEND

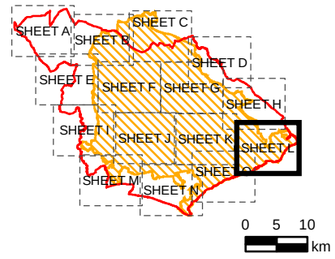
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

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

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

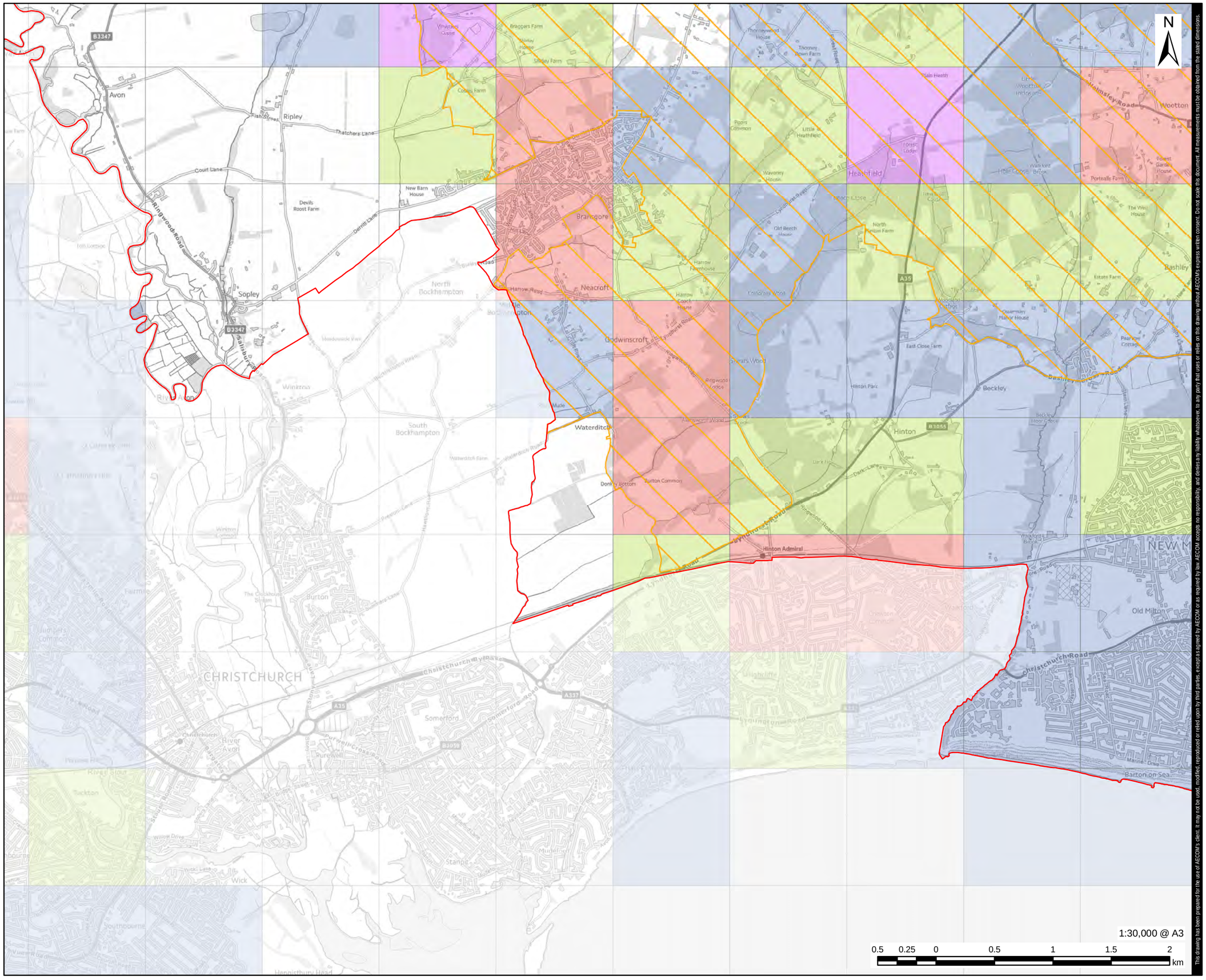
Areas Susceptible to Groundwater Flooding
Sheet 12 of 15

FIGURE NUMBER

Figure 4L

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

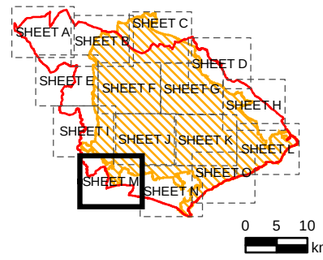
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

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

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

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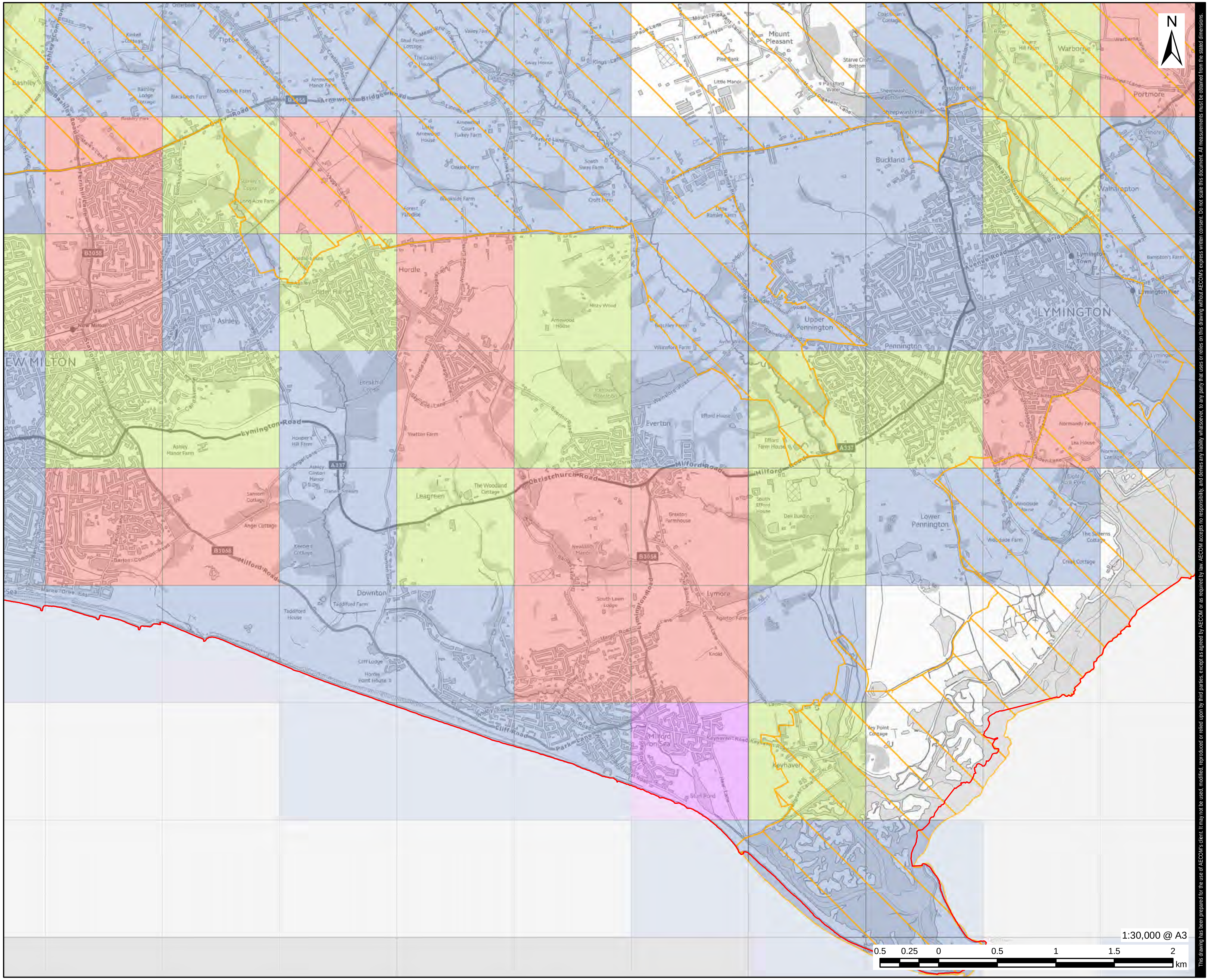
FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 13 of 15

FIGURE NUMBER

Figure 4M

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



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LEGEND

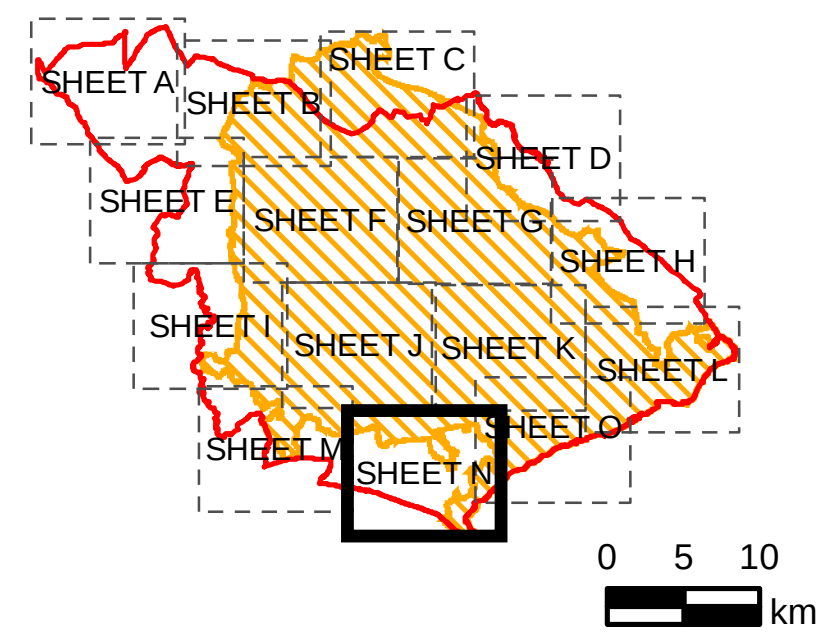
- New Forest District Boundary
- National Park Authorities Boundary

Areas Susceptible to Groundwater Flooding

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

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

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60653132

FIGURE TITLE

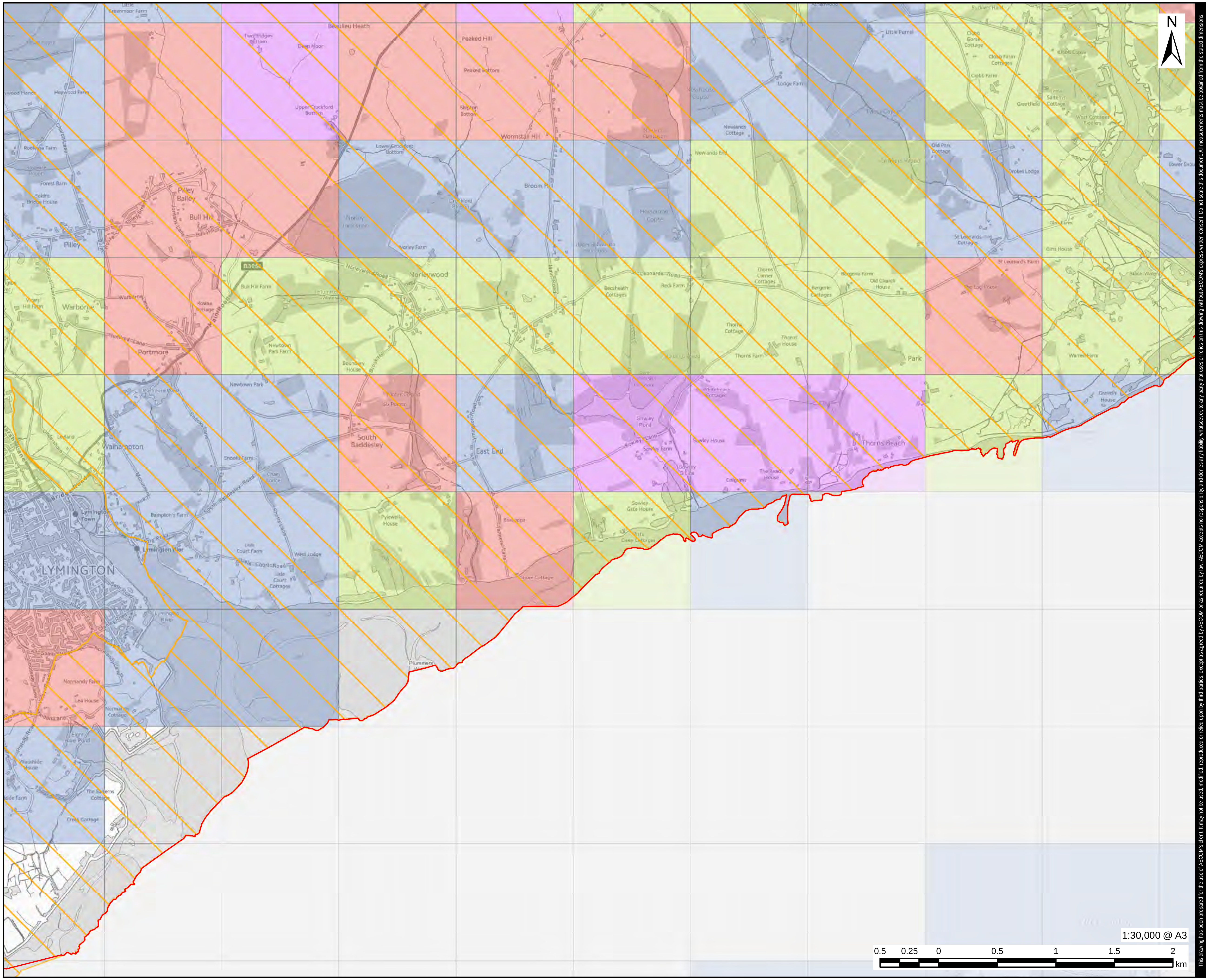
Areas Susceptible to Groundwater Flooding
Sheet 14 of 15

FIGURE NUMBER

Figure 4N

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

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%

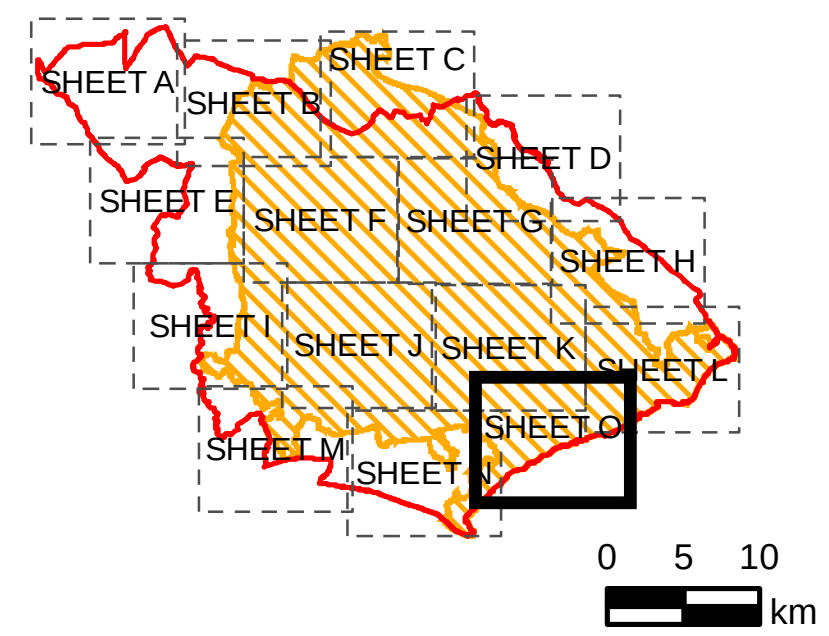
>= 25% <50%

>= 50% <75%

>= 75%

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

OVERVIEW



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For Information

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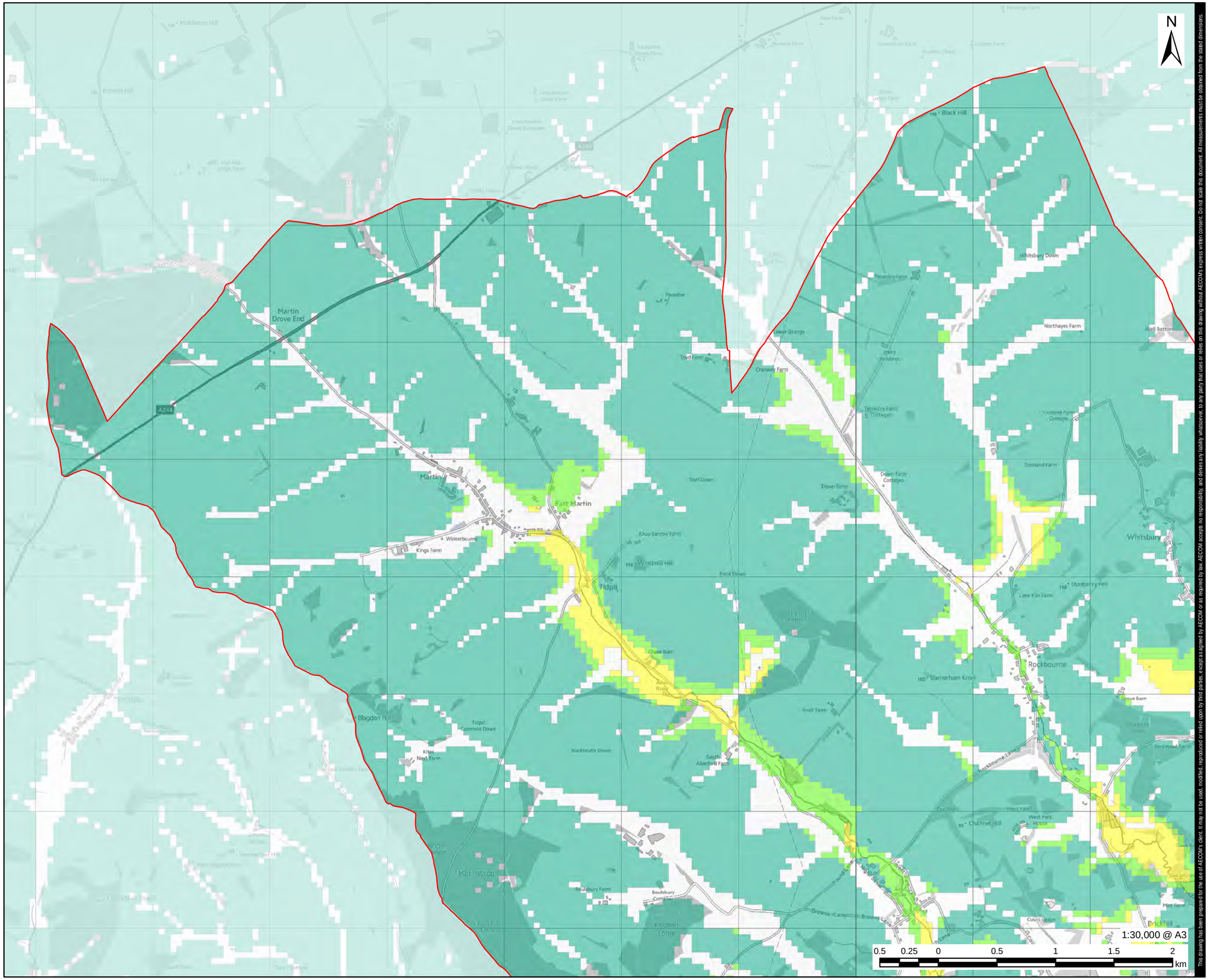
FIGURE TITLE

Areas Susceptible to Groundwater Flooding
Sheet 15 of 15

FIGURE NUMBER

Figure 4O

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



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LEGEND

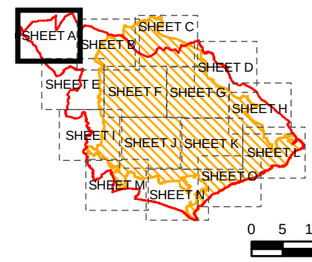
- New Forest District Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 1 of 15

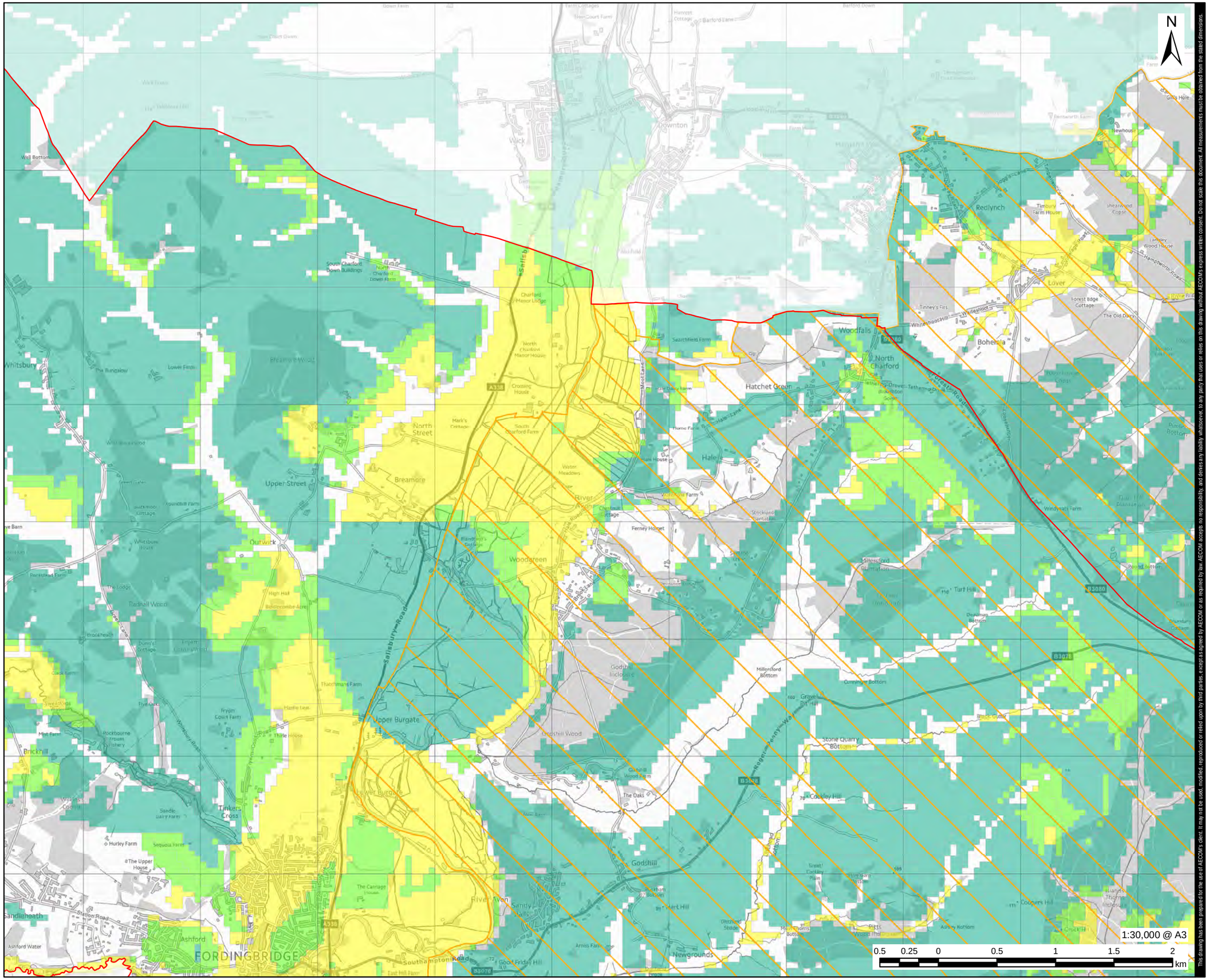
FIGURE NUMBER

Figure 5A

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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_Figure5_BGS_Susceptibility.mxd



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LEGEND

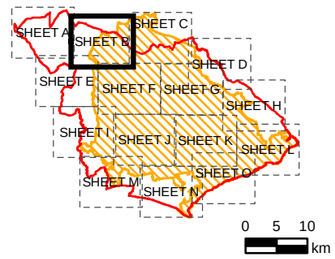
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

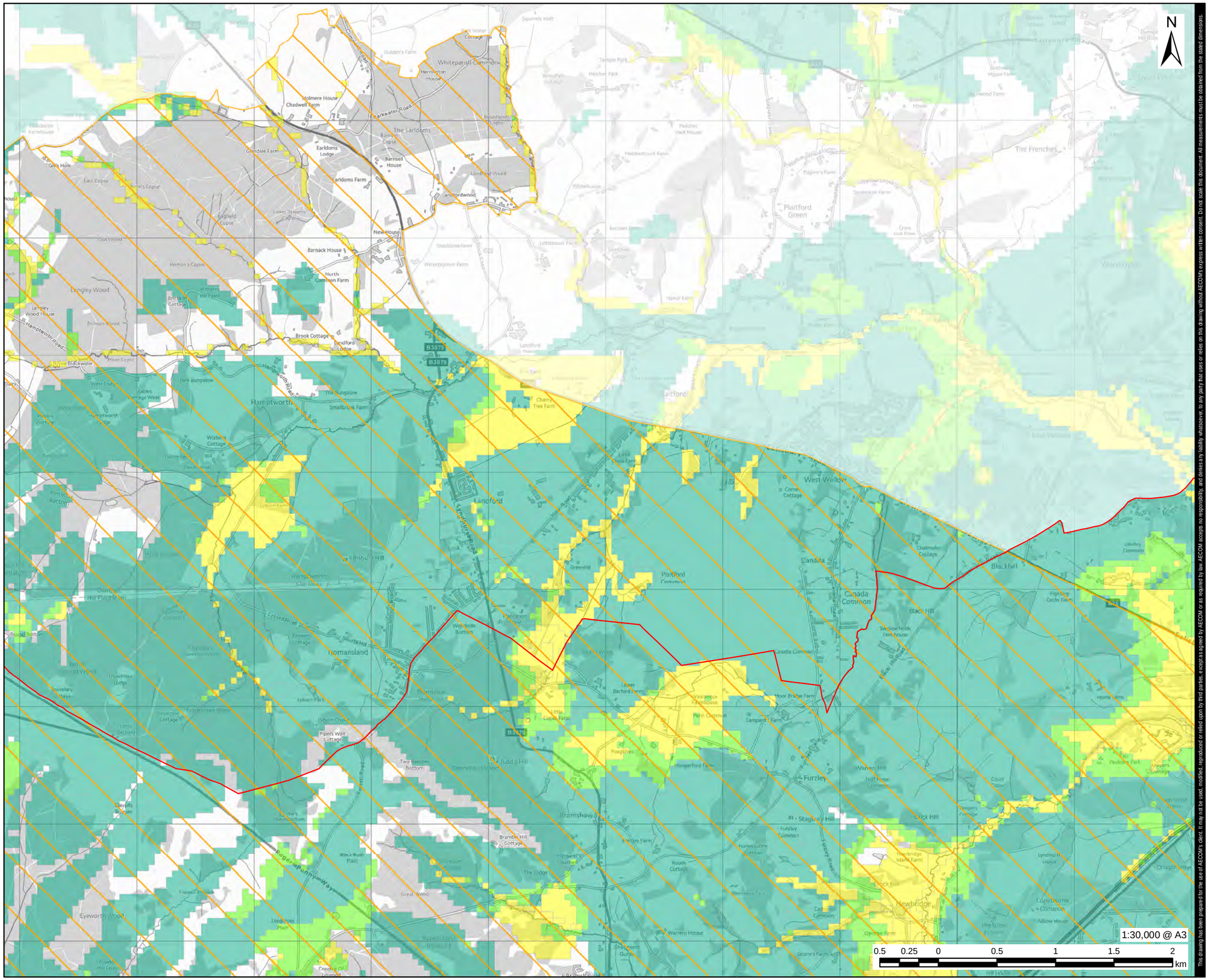
Susceptibility to Groundwater Flooding
Sheet 2 of 15

FIGURE NUMBER

Figure 5B

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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LEGEND

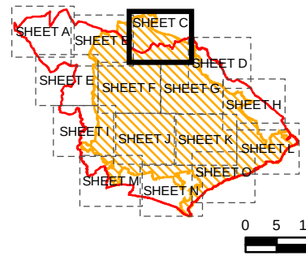
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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For Information

PROJECT NUMBER

60653132

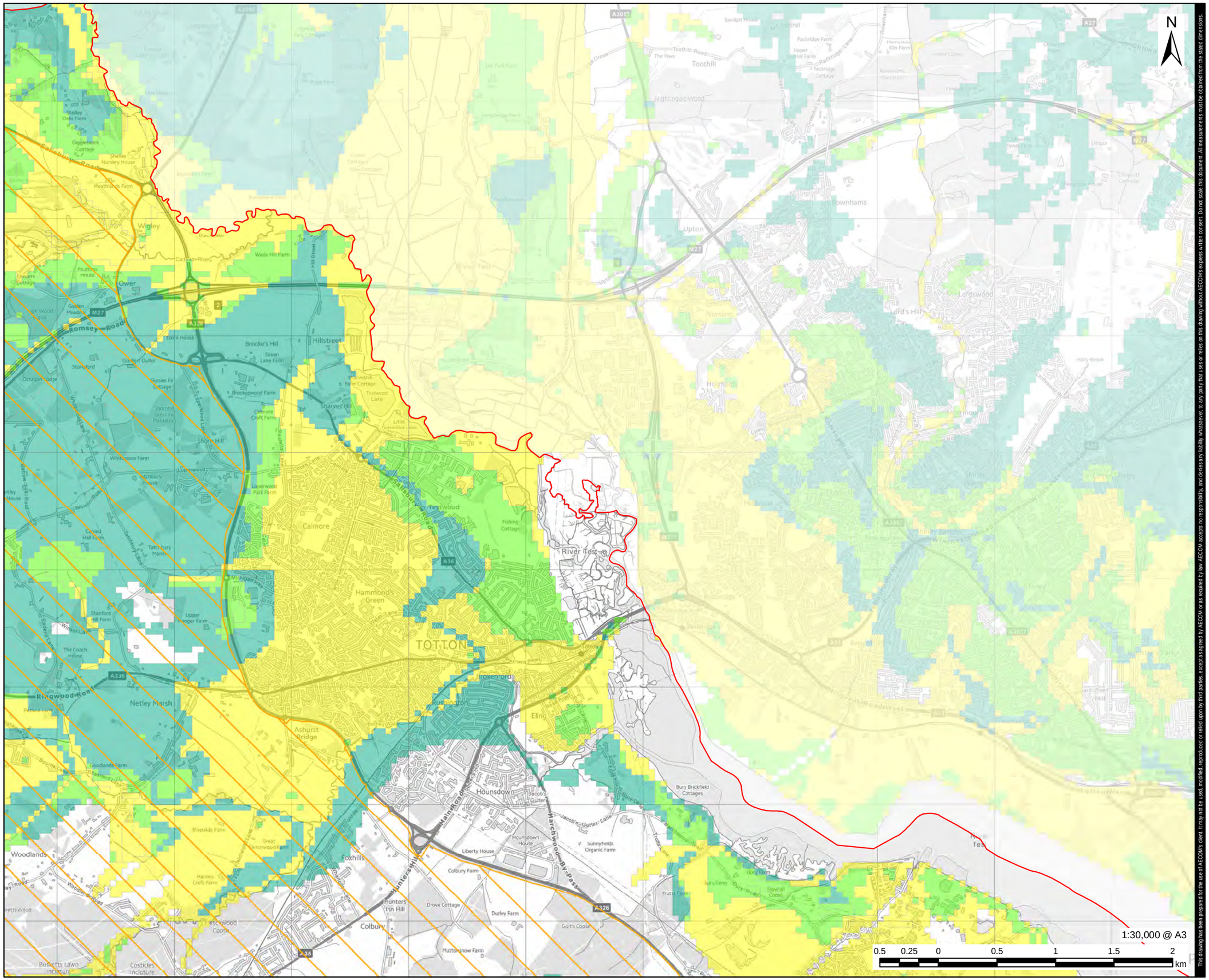
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 3 of 15

FIGURE NUMBER

Figure 5C

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LEGEND

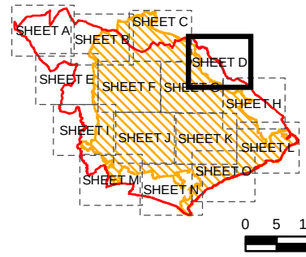
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

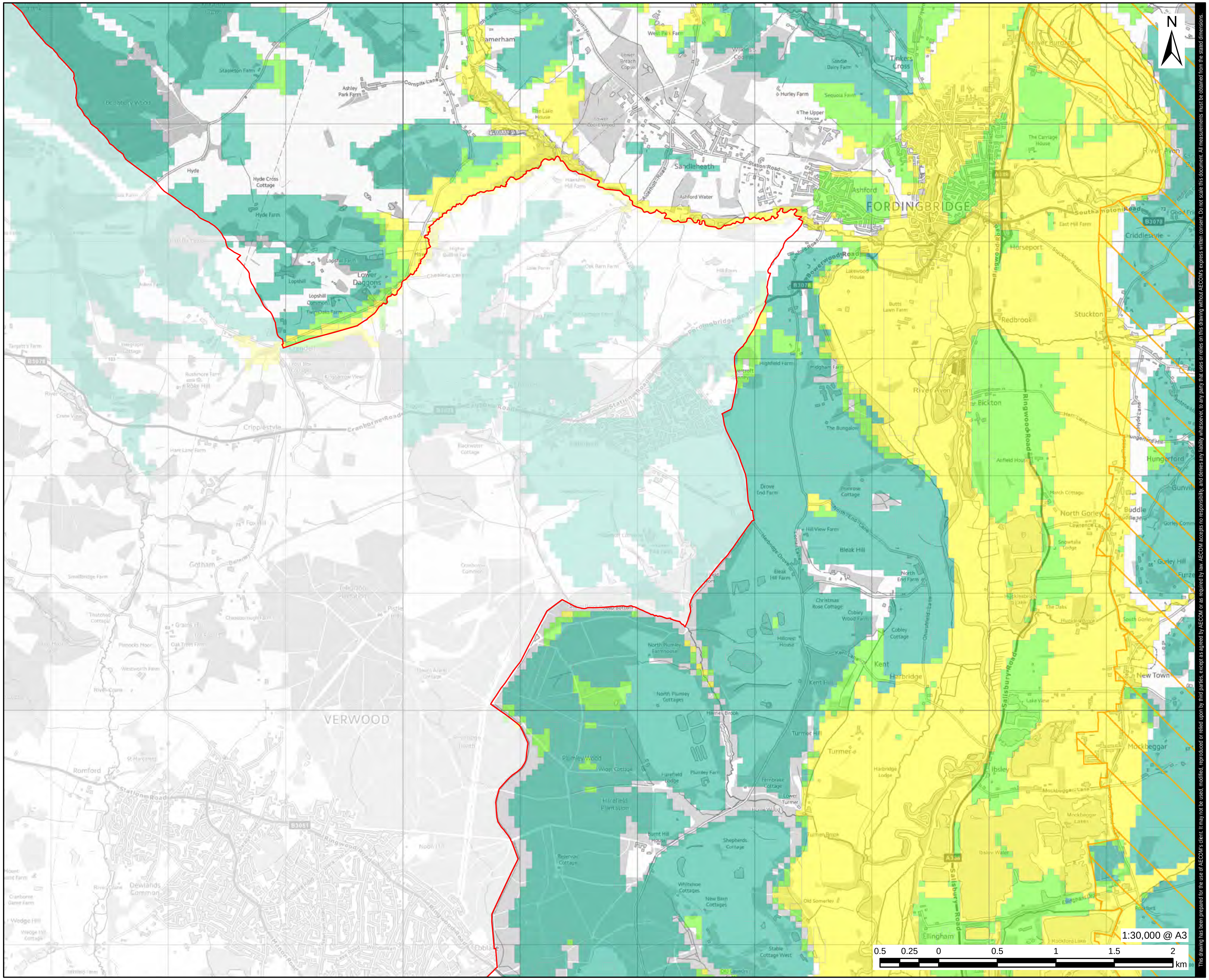
Susceptibility to Groundwater Flooding
Sheet 4 of 15

FIGURE NUMBER

Figure 5D

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd

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LEGEND

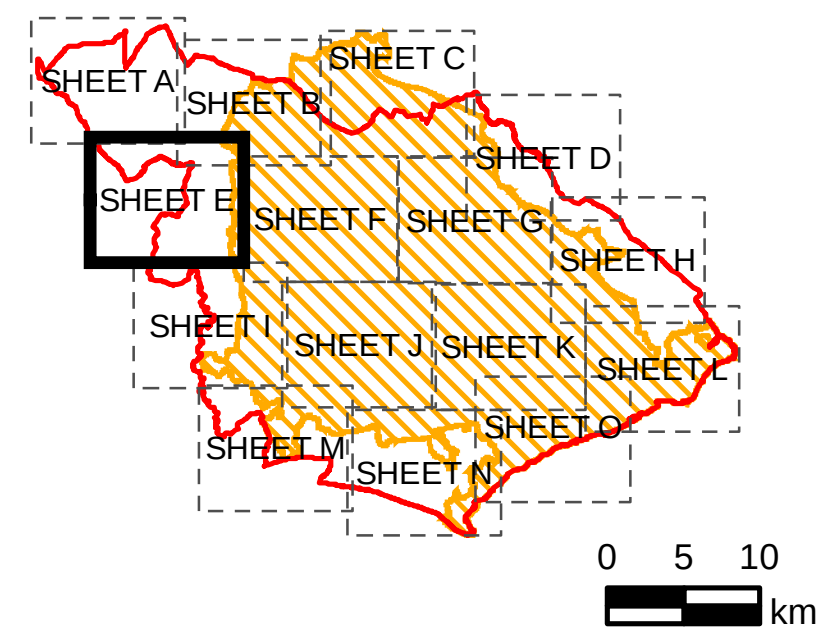
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 5 of 15

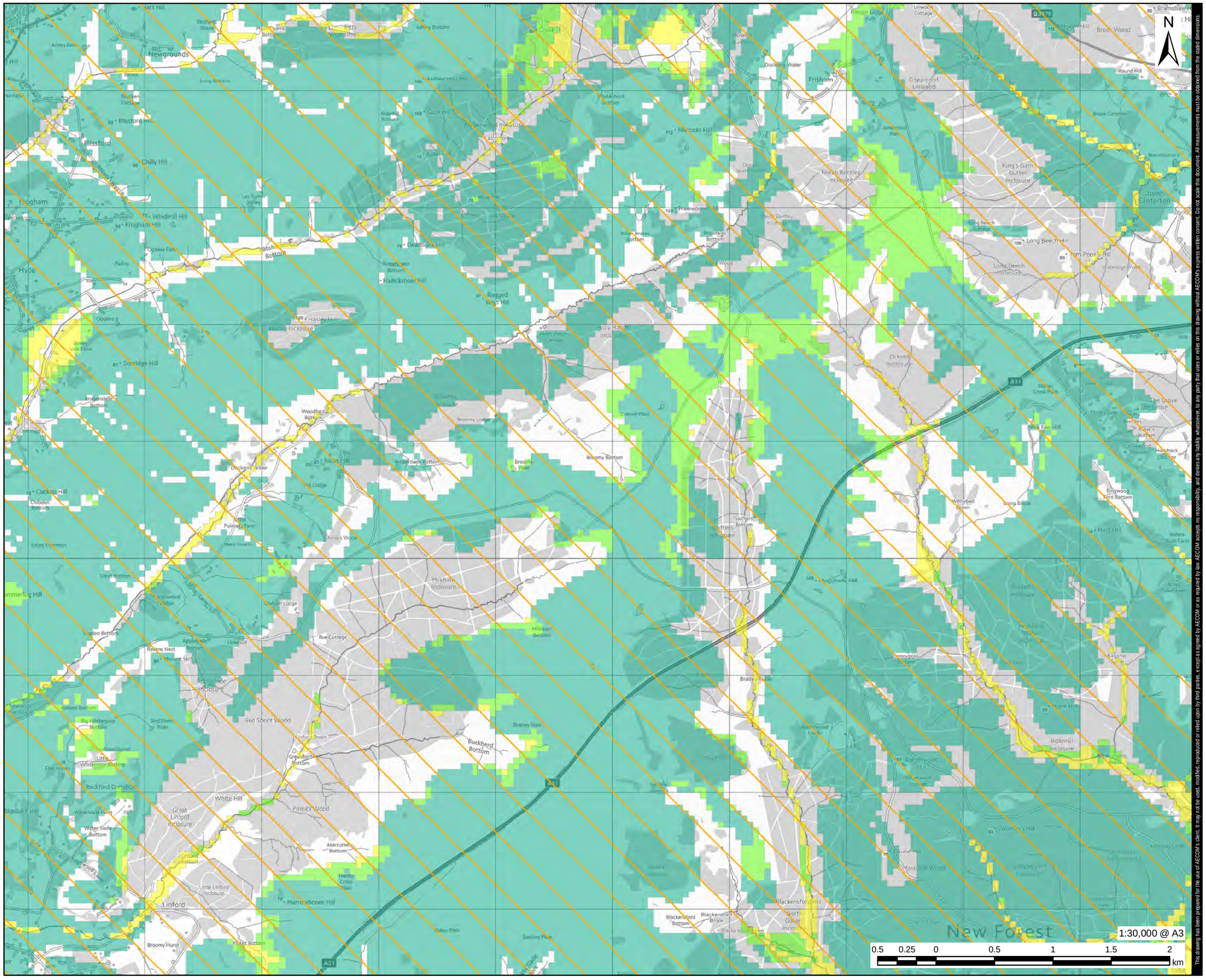
FIGURE NUMBER

Figure 5E

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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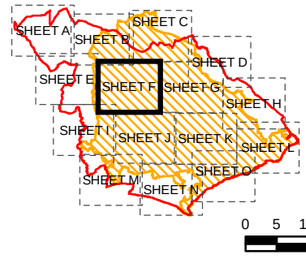
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

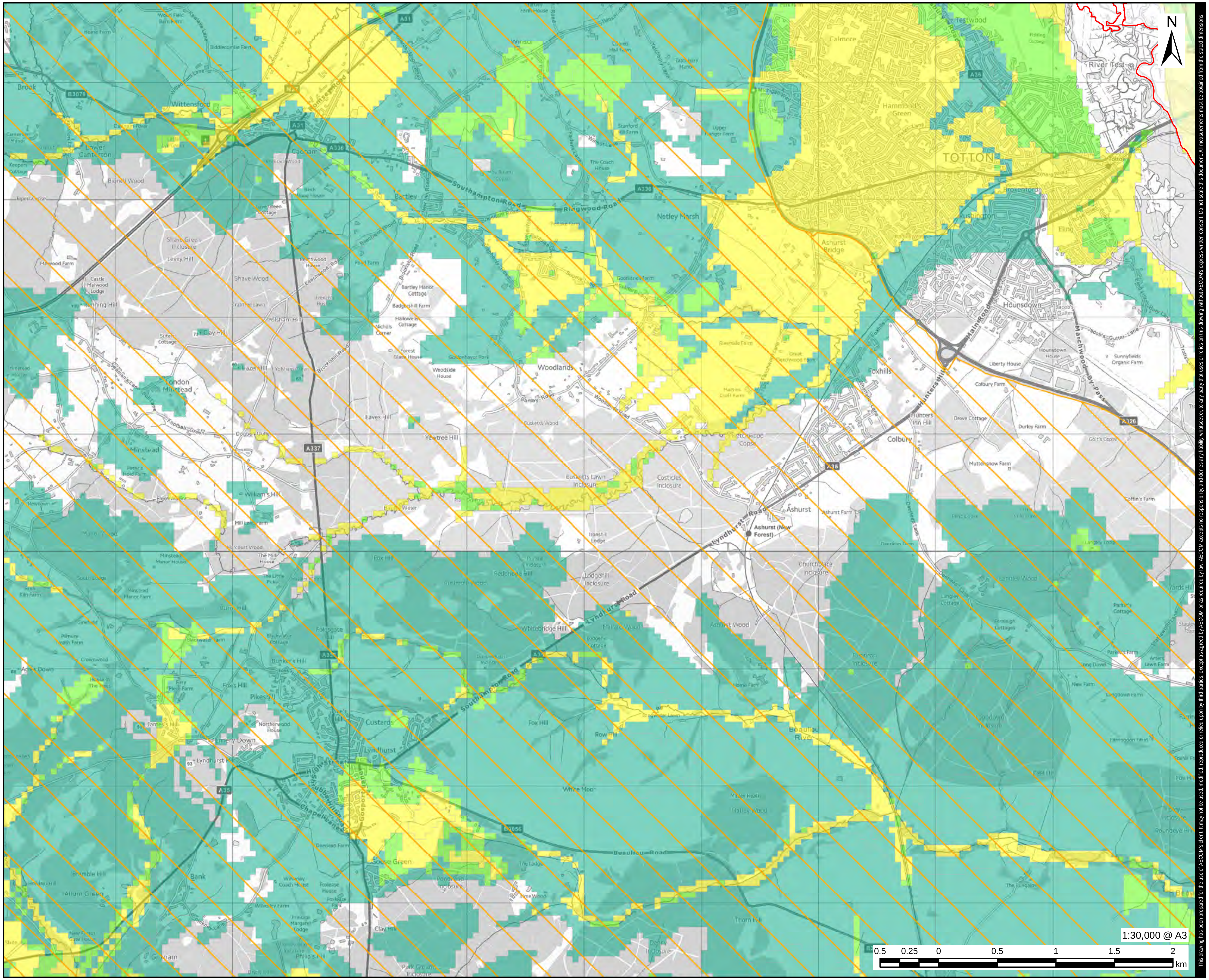
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 6 of 15

FIGURE NUMBER

Figure 5F

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



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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

Susceptibility to Groundwater Flooding

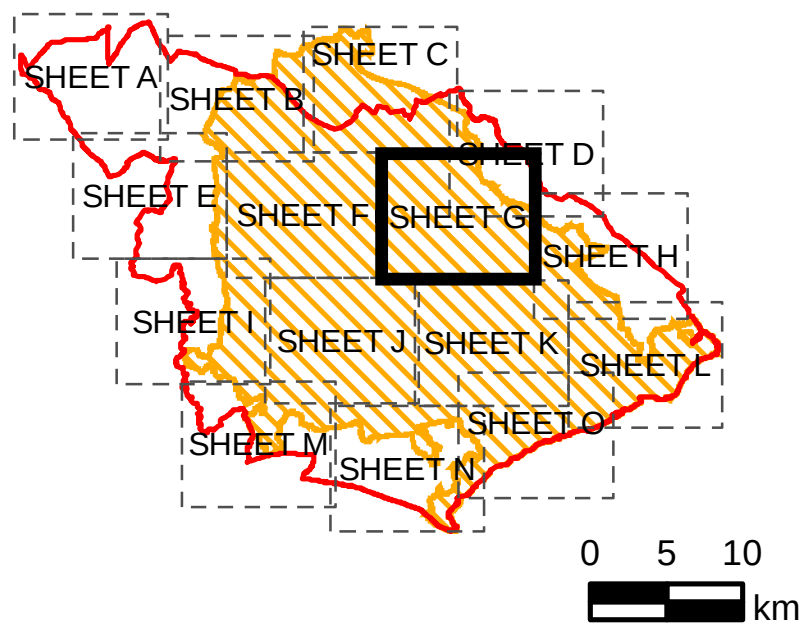
Limited potential for groundwater flooding to occur

Potential for groundwater flooding of property situated below ground level

Potential for groundwater flooding to occur at surface

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

OVERVIEW



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PROJECT NUMBER

60653132

FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 7 of 15

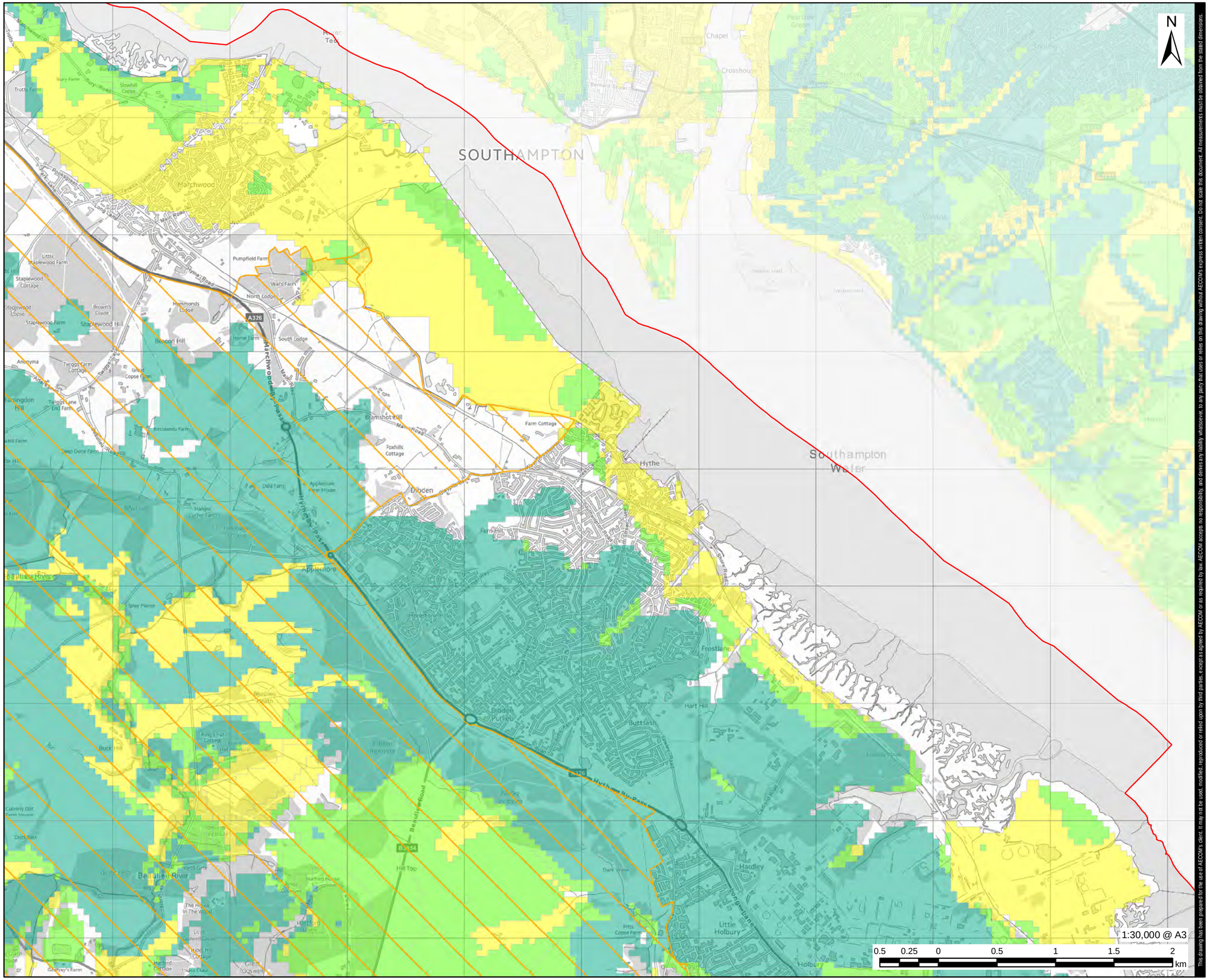
FIGURE NUMBER

Figure 5G

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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LEGEND

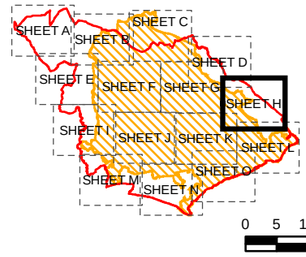
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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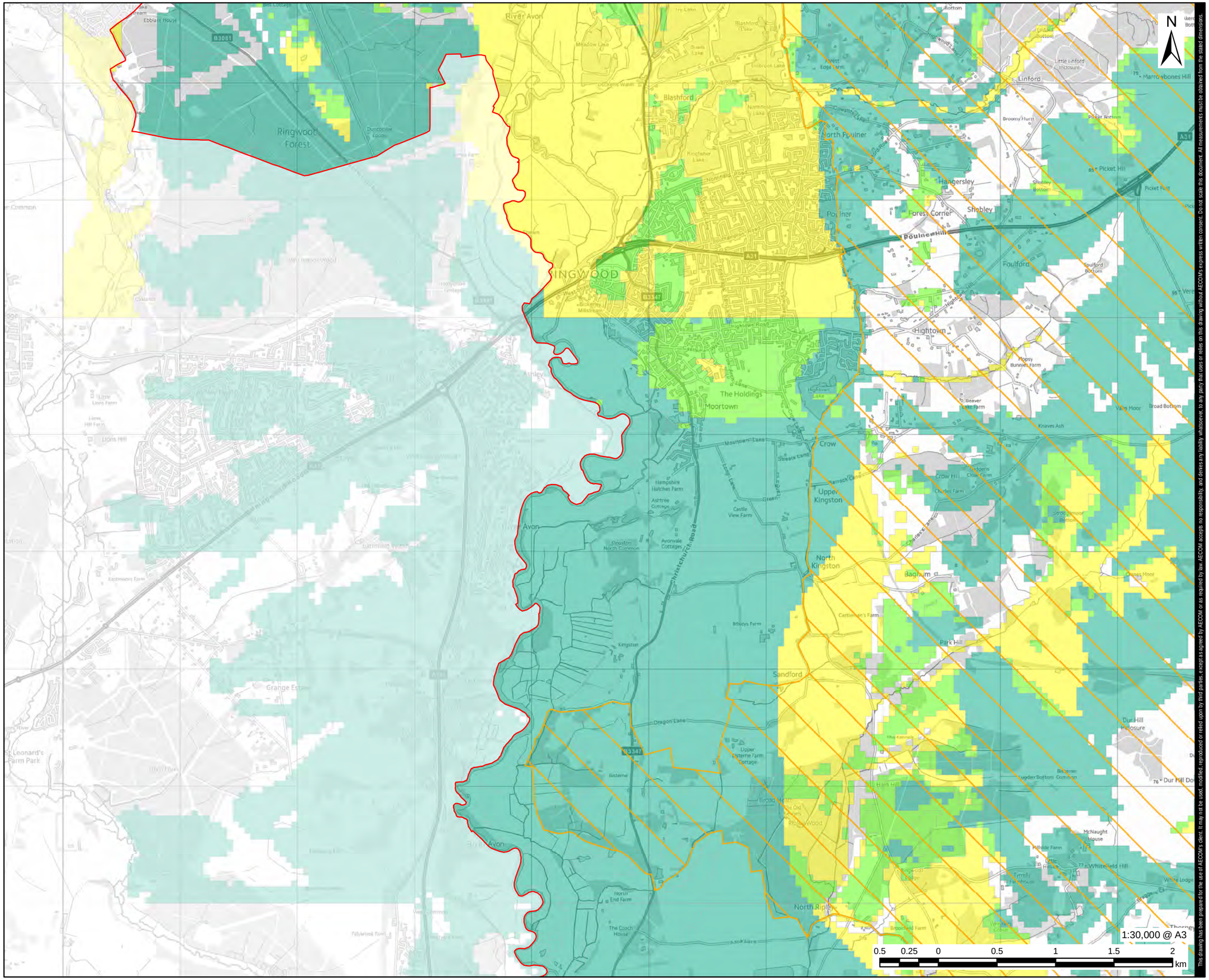
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 8 of 15

FIGURE NUMBER

Figure 5H

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LEGEND

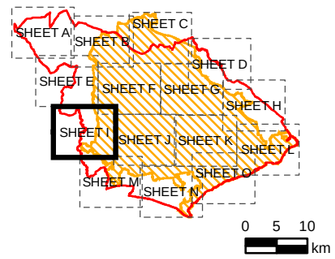
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 9 of 15

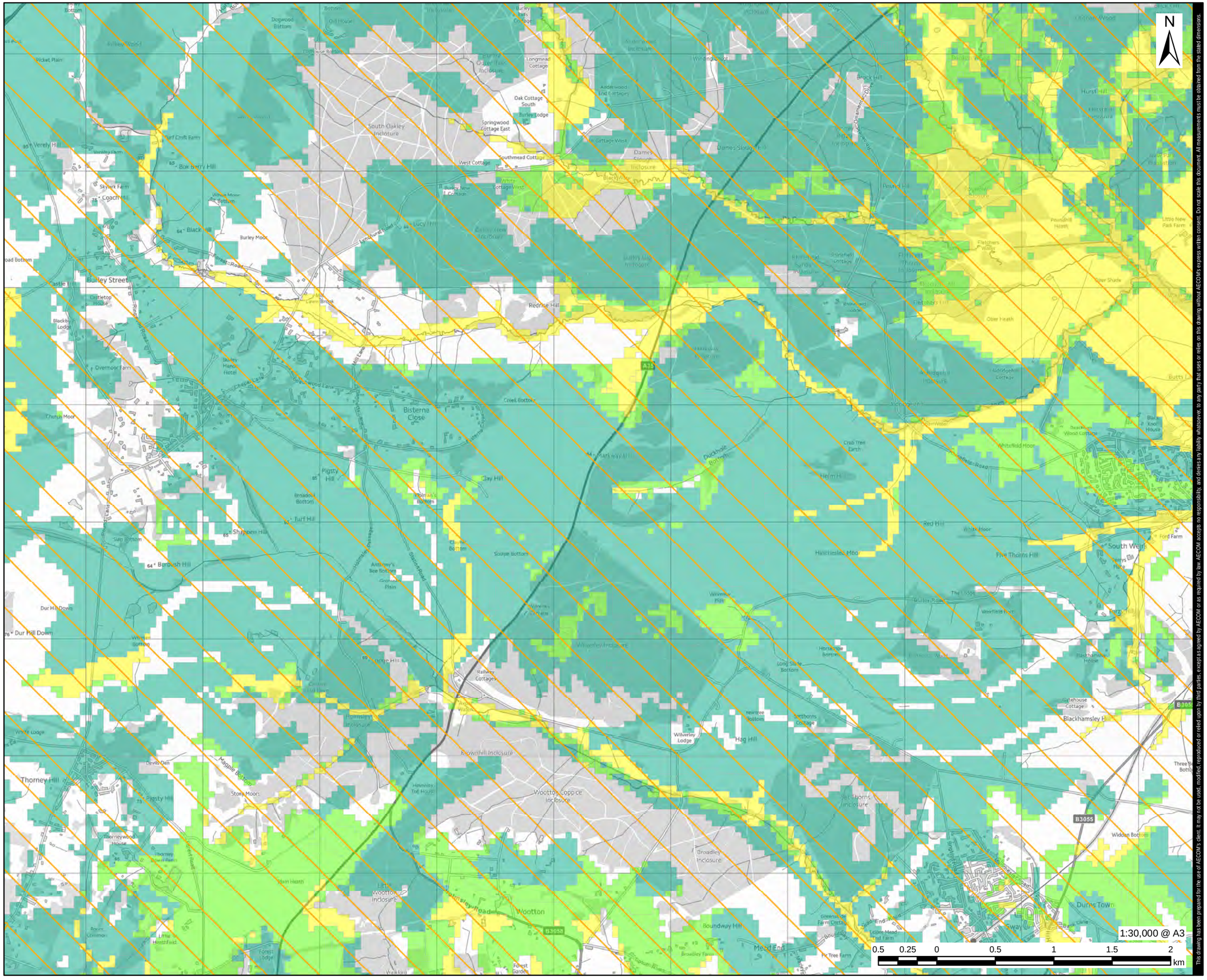
FIGURE NUMBER

Figure 5I

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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LEGEND

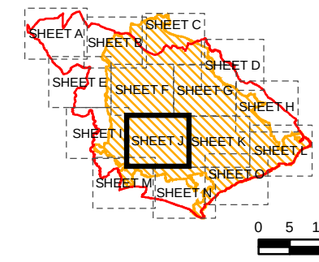
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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FIGURE TITLE

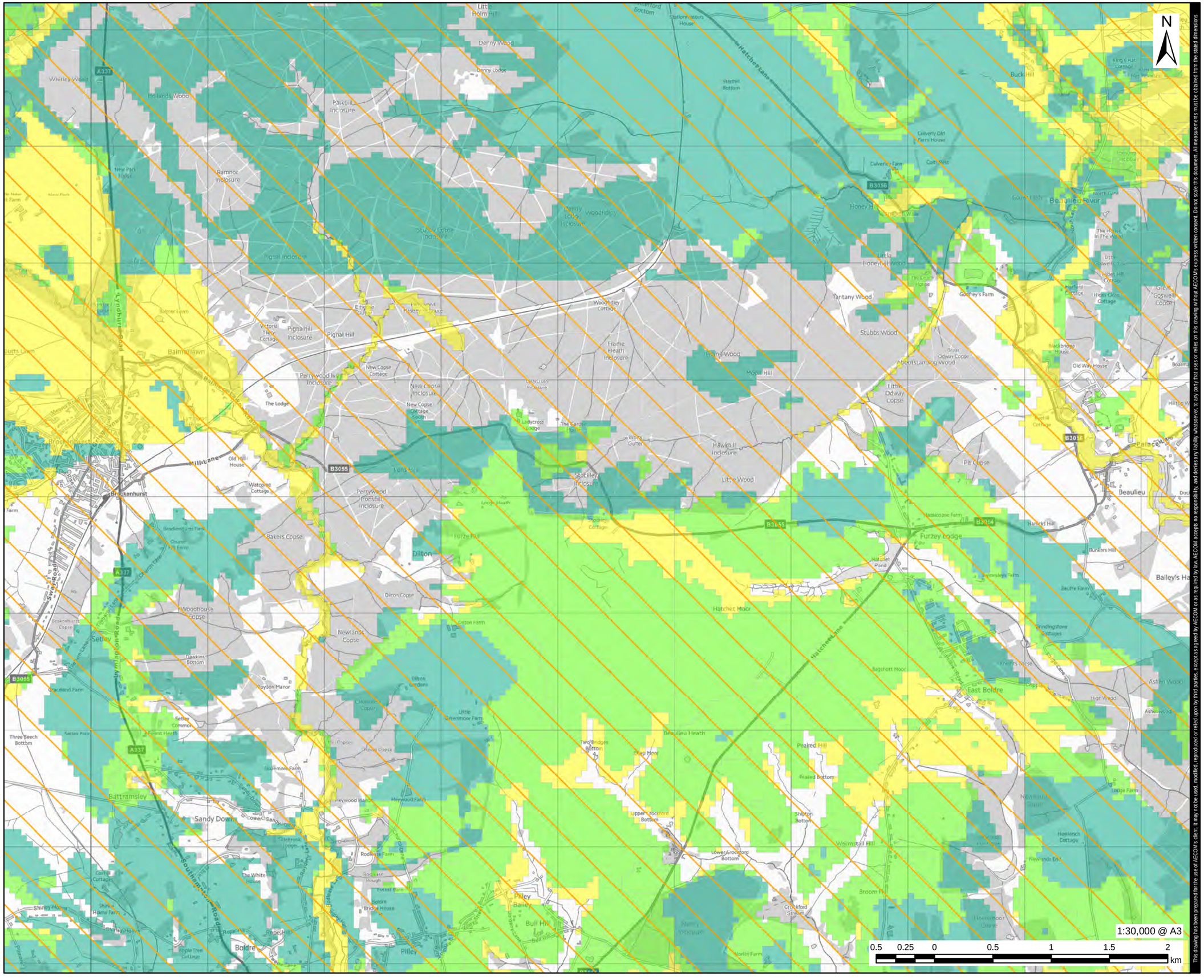
Susceptibility to Groundwater Flooding
Sheet 10 of 15

FIGURE NUMBER

Figure 5J

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

Filename: F:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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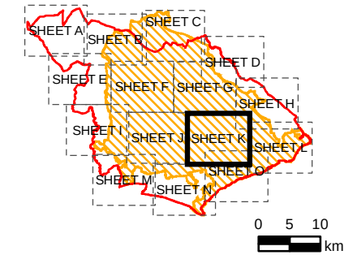
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

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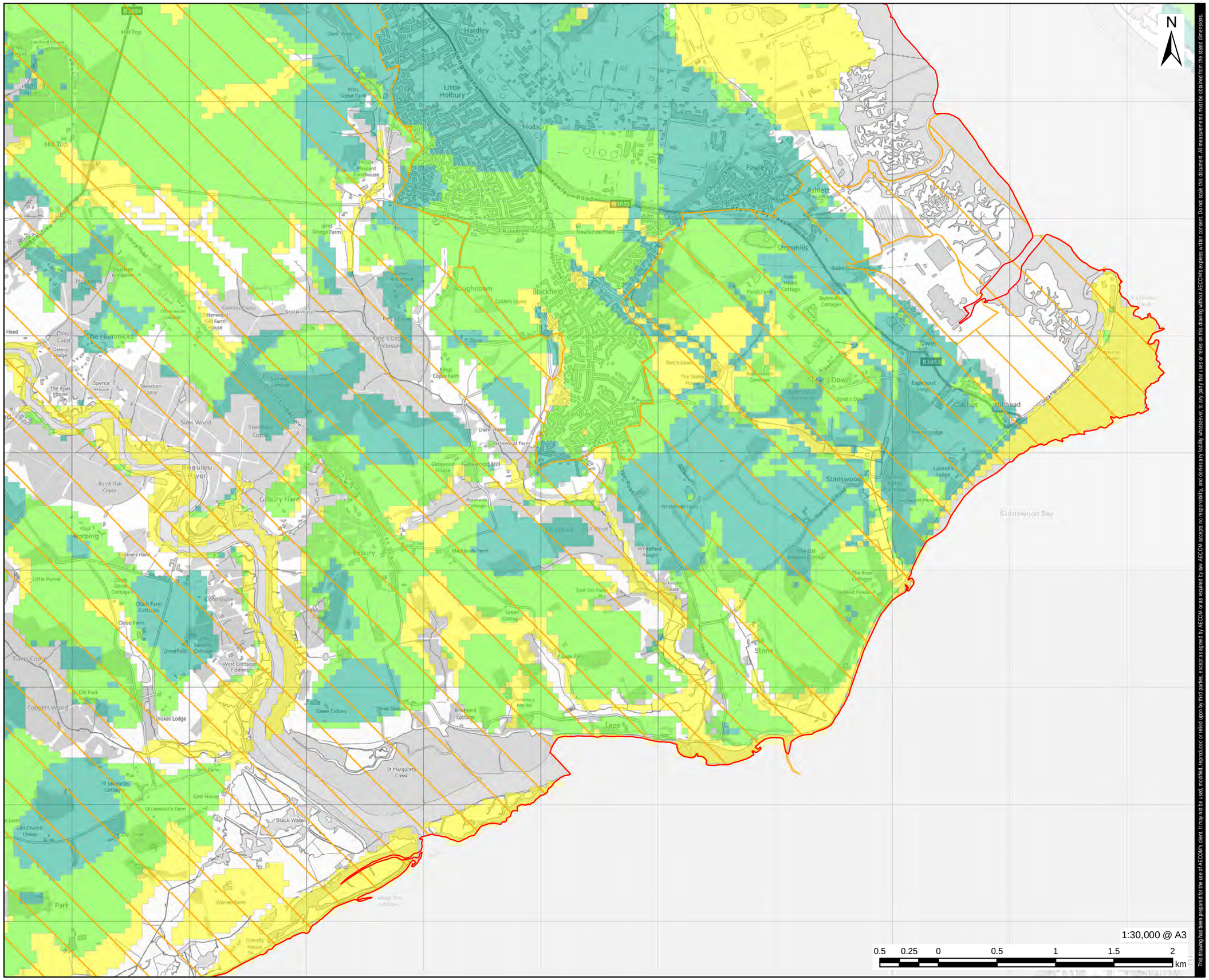
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 11 of 15

FIGURE NUMBER

Figure 5K

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



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LEGEND

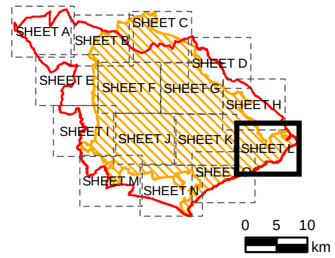
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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PROJECT NUMBER

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FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 12 of 15

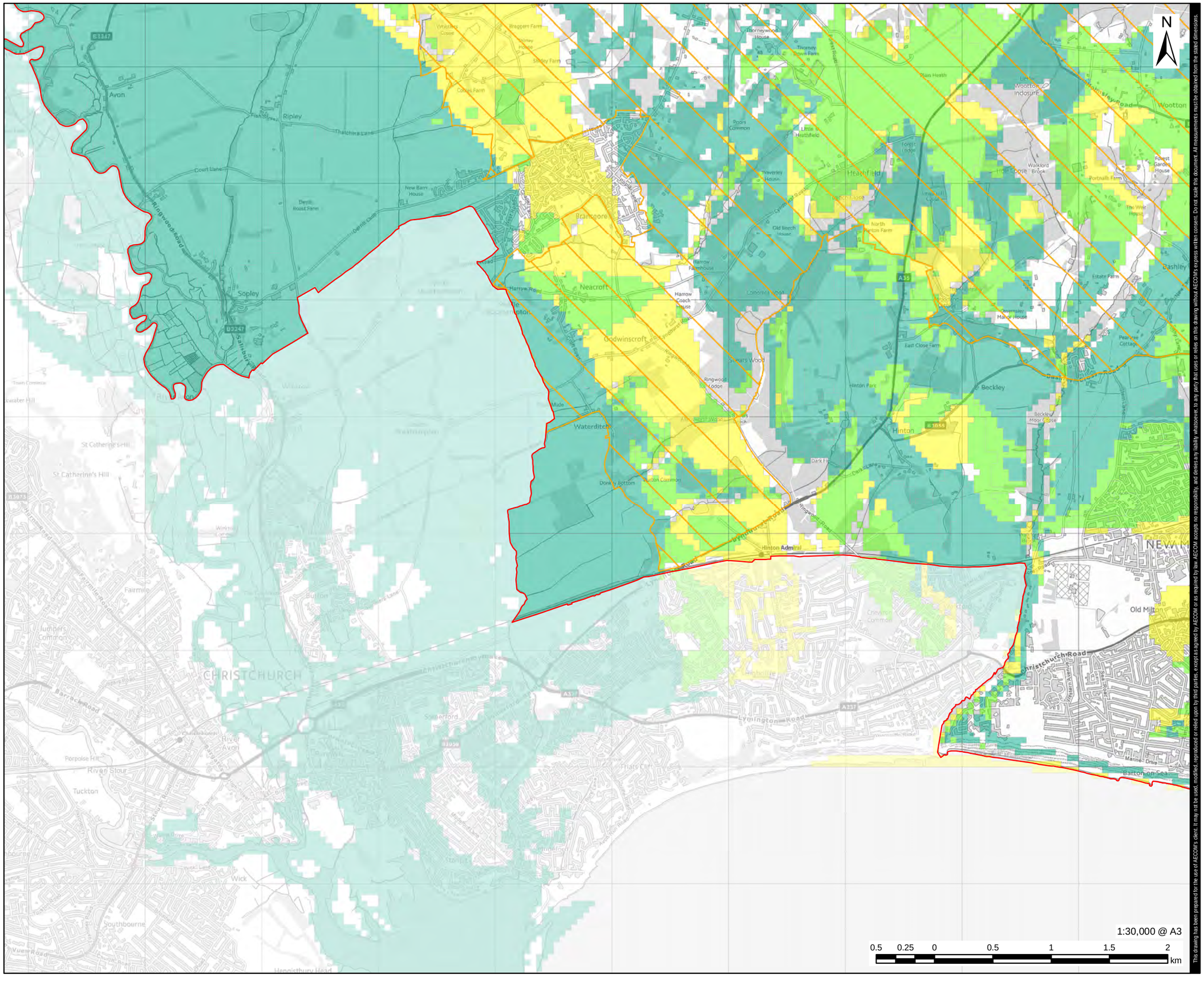
FIGURE NUMBER

Figure 5L

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

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd



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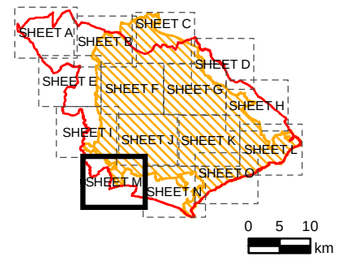
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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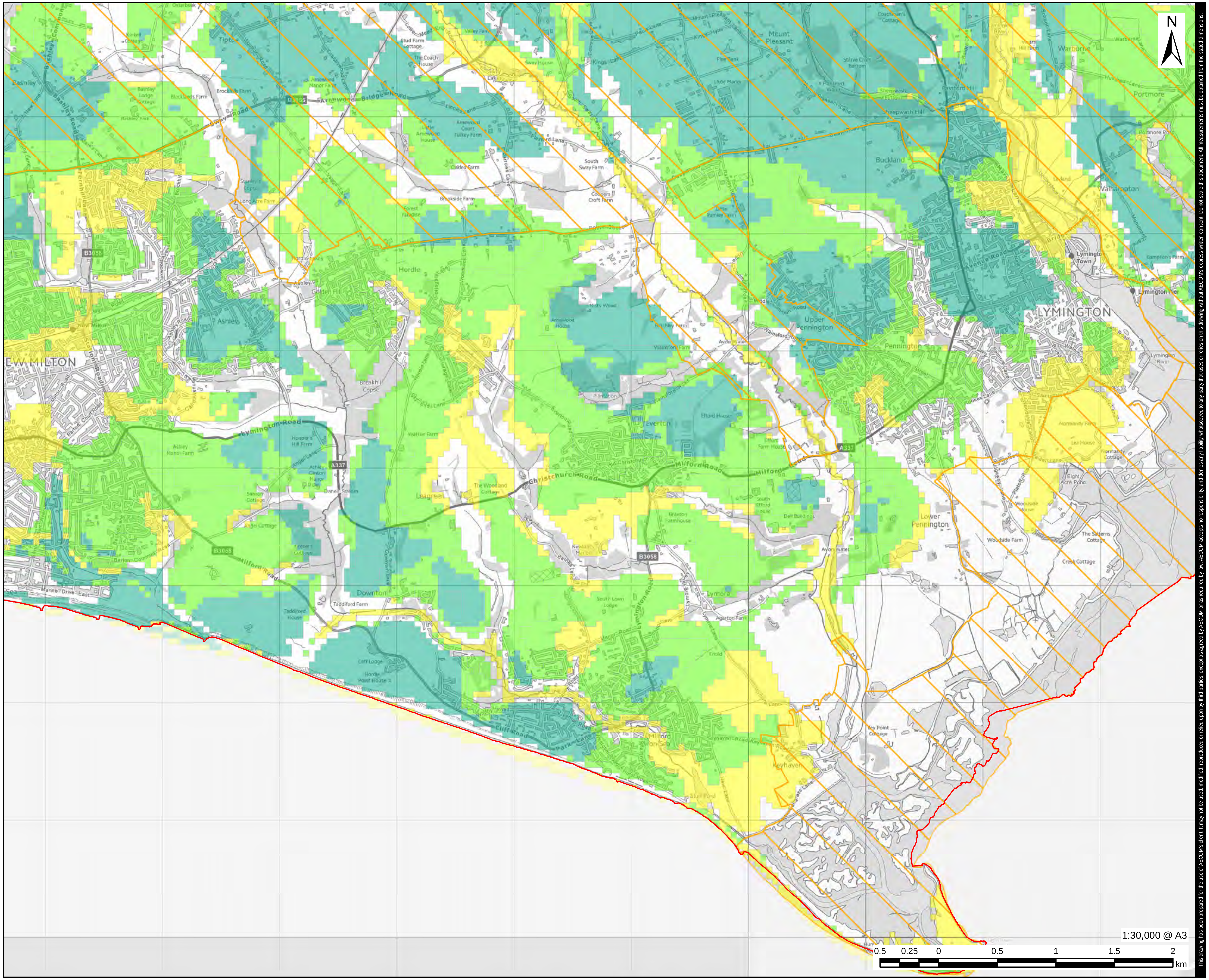
FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 13 of 15

FIGURE NUMBER

Figure 5M

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



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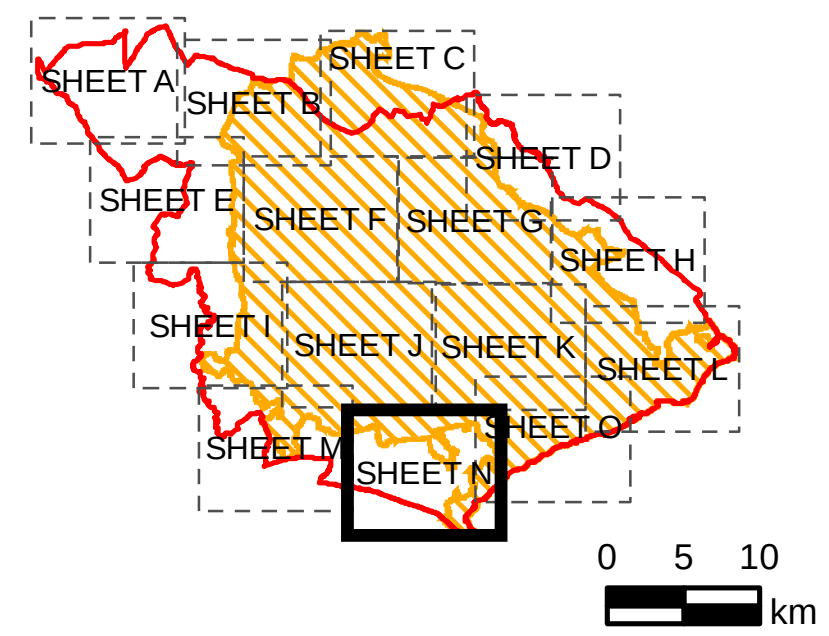
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

Susceptibility to Groundwater Flooding Sheet 14 of 15

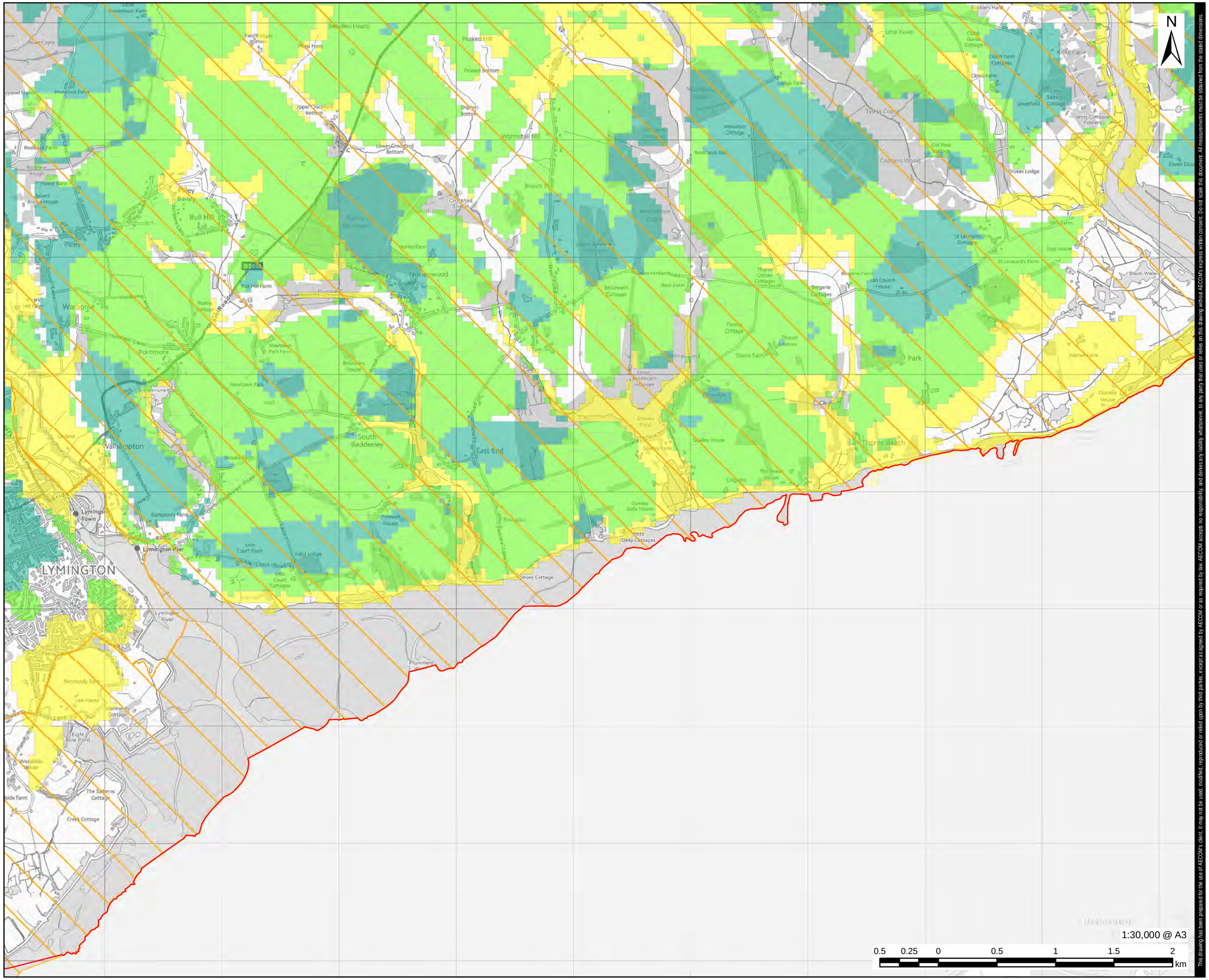
FIGURE NUMBER

Figure 5N

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd

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



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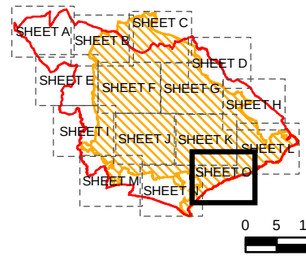
- New Forest District Boundary
- National Park Authorities Boundary

Susceptibility to Groundwater Flooding

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

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

OVERVIEW



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ISSUE PURPOSE

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PROJECT NUMBER

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FIGURE TITLE

Susceptibility to Groundwater Flooding
Sheet 15 of 15

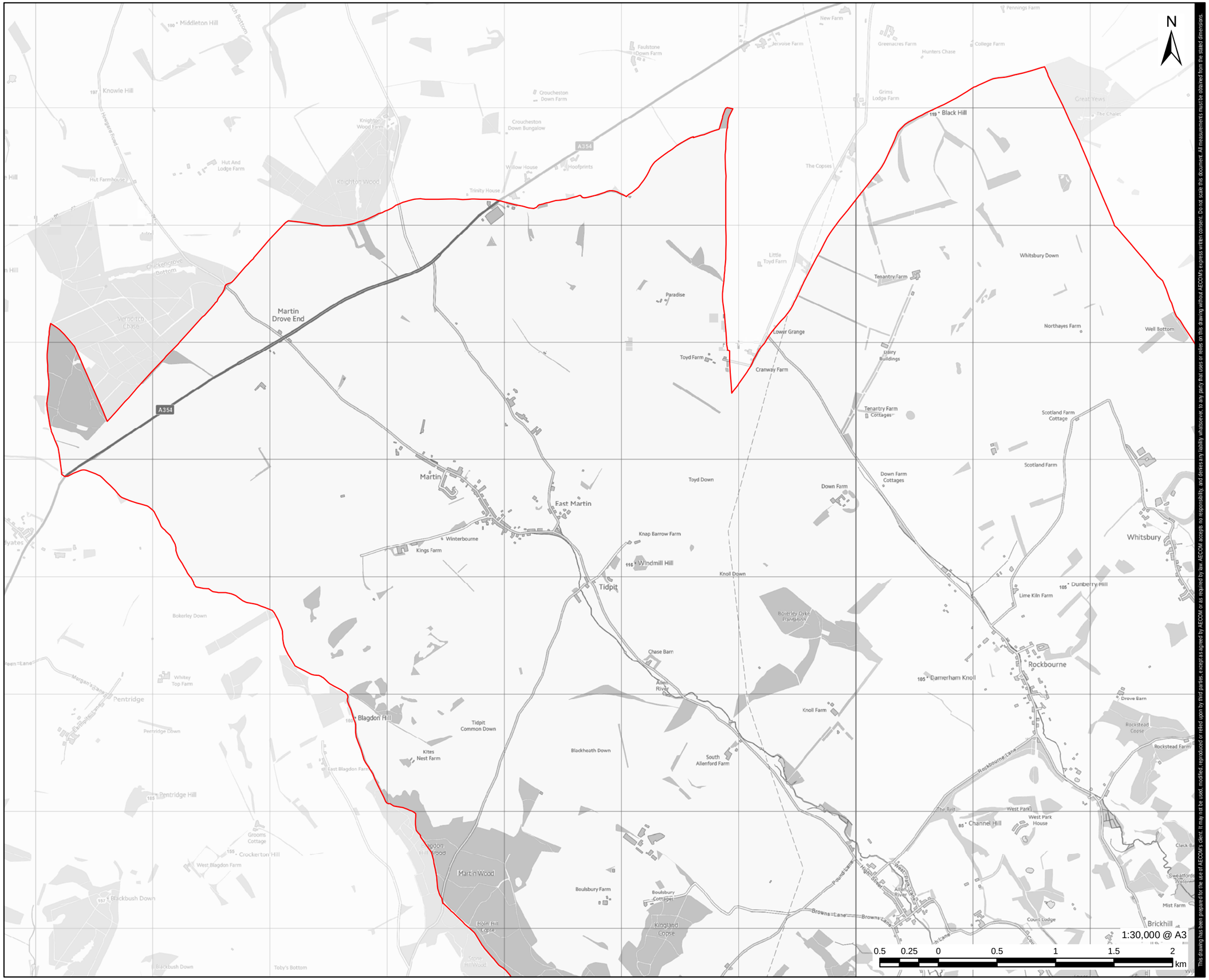
FIGURE NUMBER

Figure 5O

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure5_BGS_Susceptibility.mxd

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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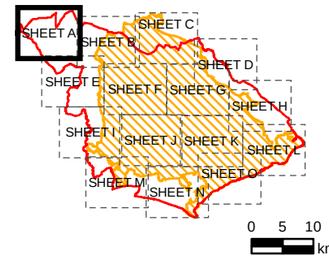
New Forest District Boundary

Risk of flooding from reservoirs

When river levels are normal

When there is also flooding from rivers

OVERVIEW



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PROJECT NUMBER

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FIGURE TITLE

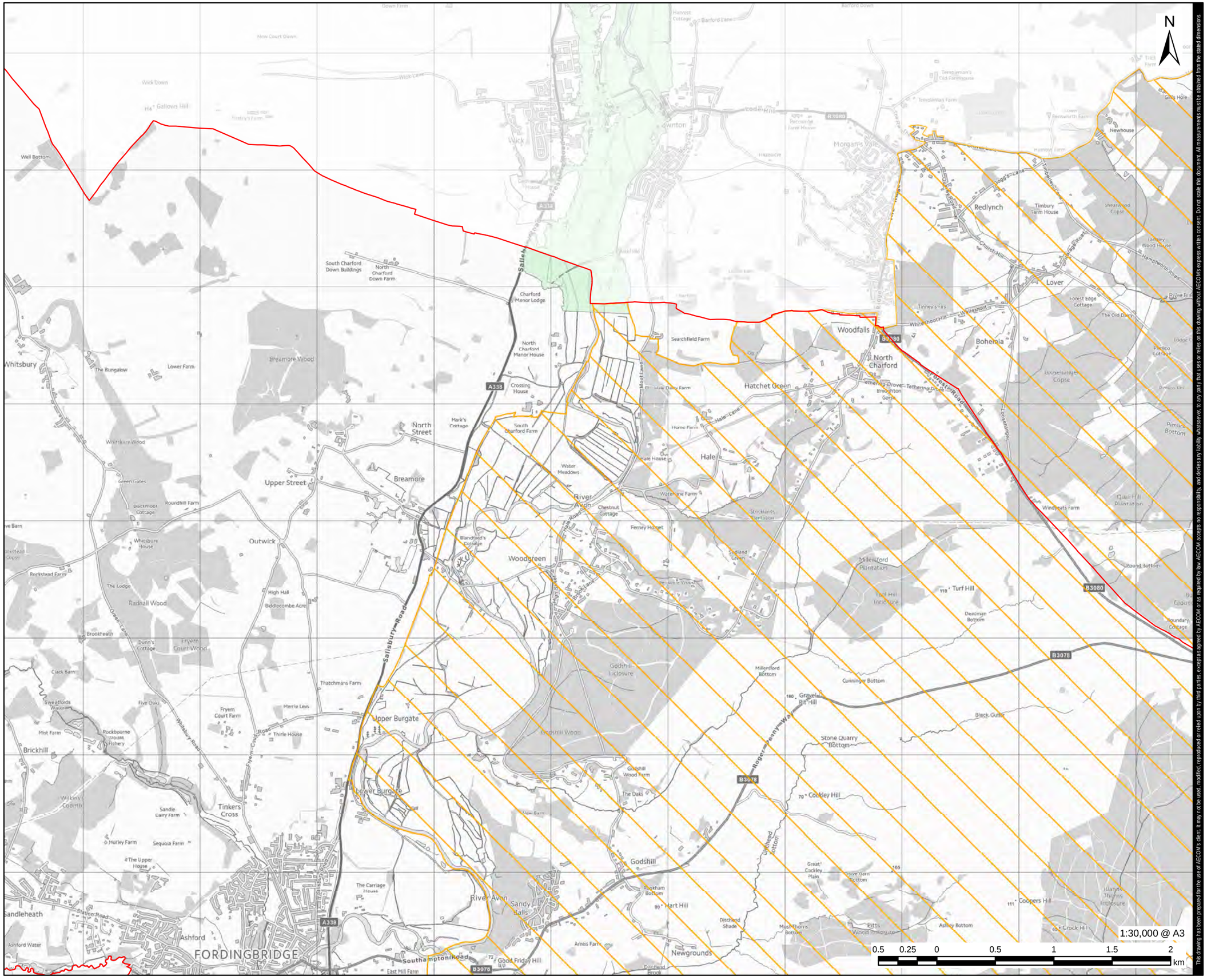
Risk of Flooding from Reservoirs
Sheet 1 of 15

FIGURE NUMBER

Figure 6A

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

Filename: F:\Projects\PSH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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CLIENT

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

CONSULTANT

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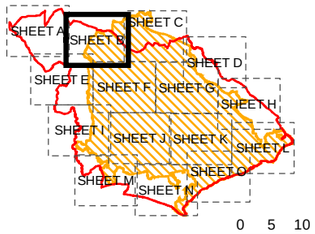
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

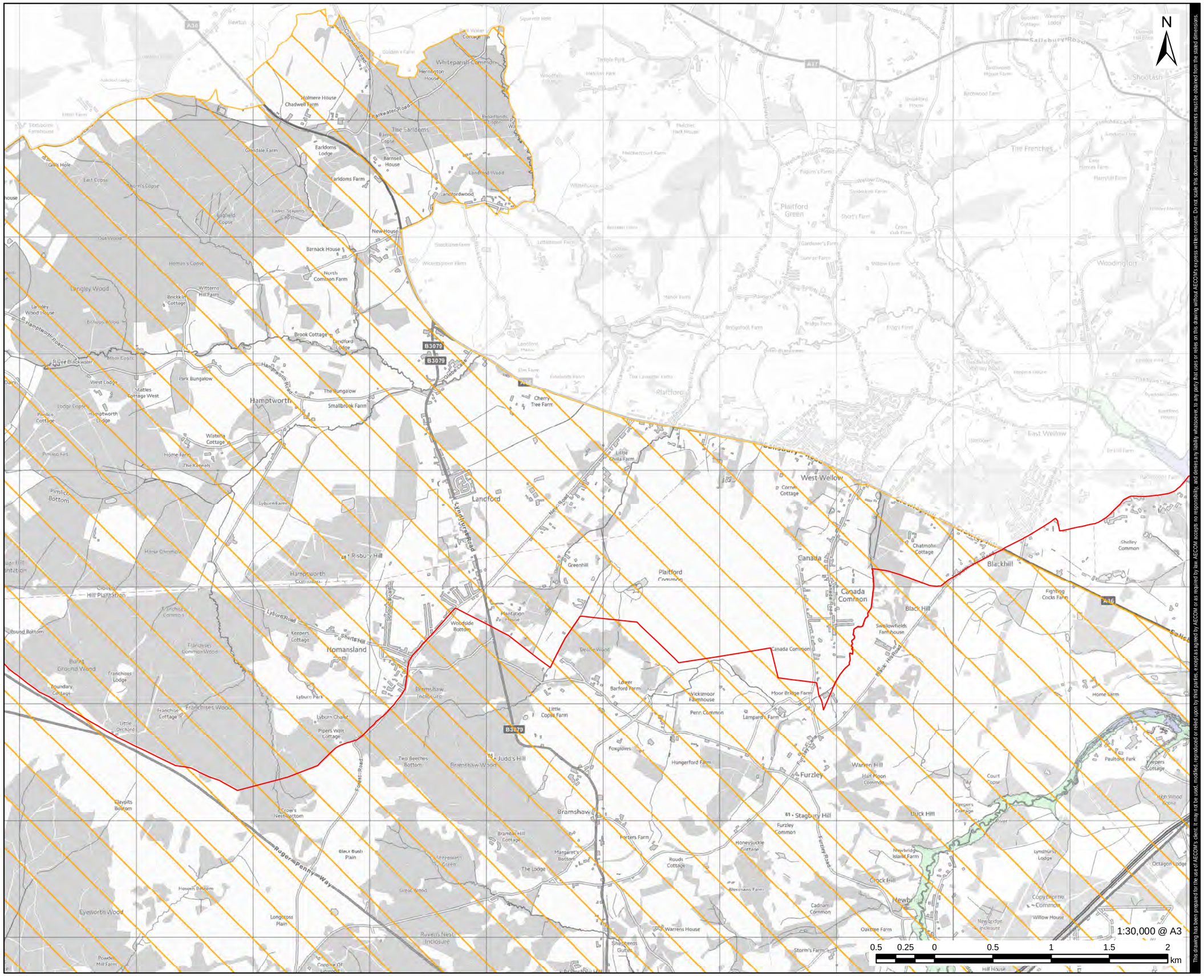
Risk of Flooding from Reservoirs
Sheet 2 of 15

FIGURE NUMBER

Figure 6B

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

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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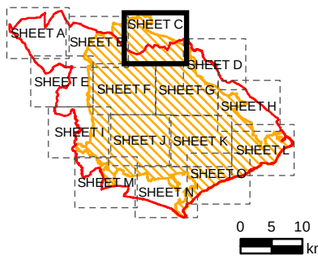
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

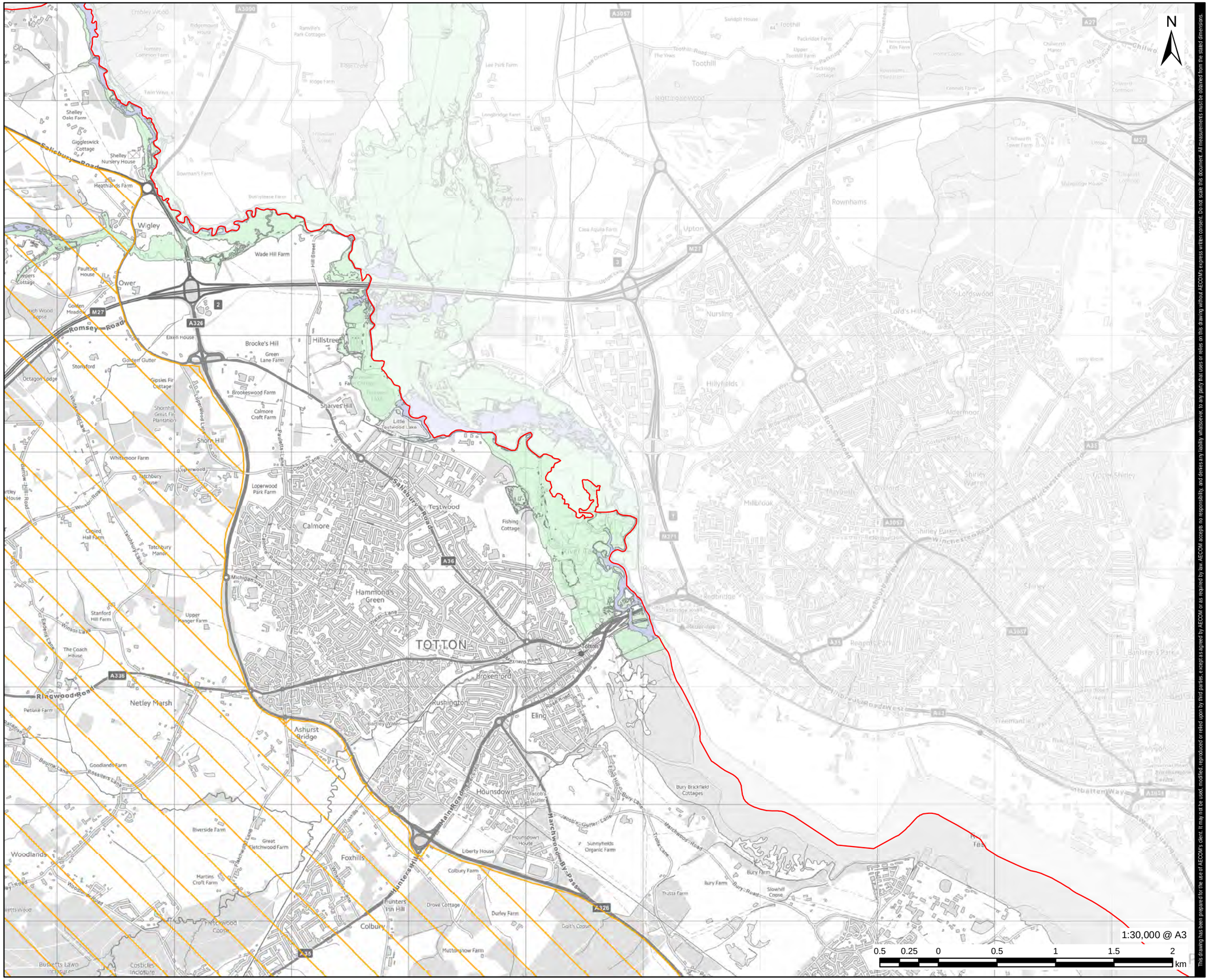
Risk of Flooding from Reservoirs
Sheet 3 of 15

FIGURE NUMBER

Figure 6C

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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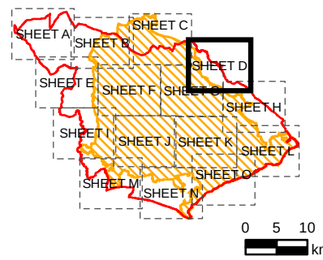
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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For Information

PROJECT NUMBER

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FIGURE TITLE

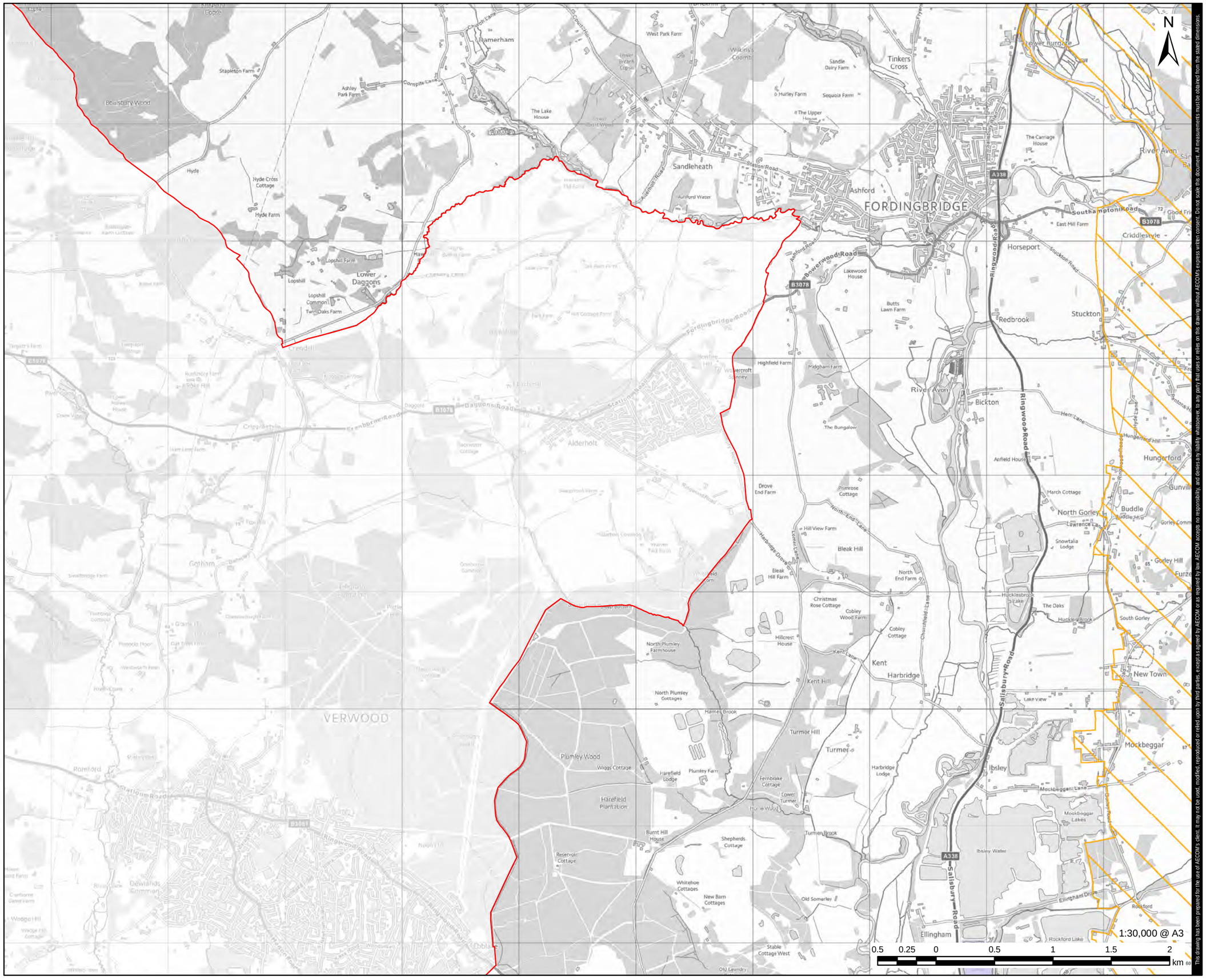
Risk of Flooding from Reservoirs
Sheet 4 of 15

FIGURE NUMBER

Figure 6D

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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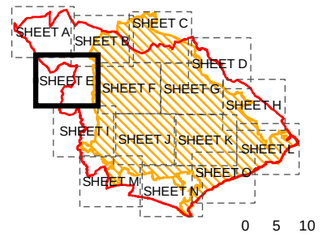
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 5 of 15

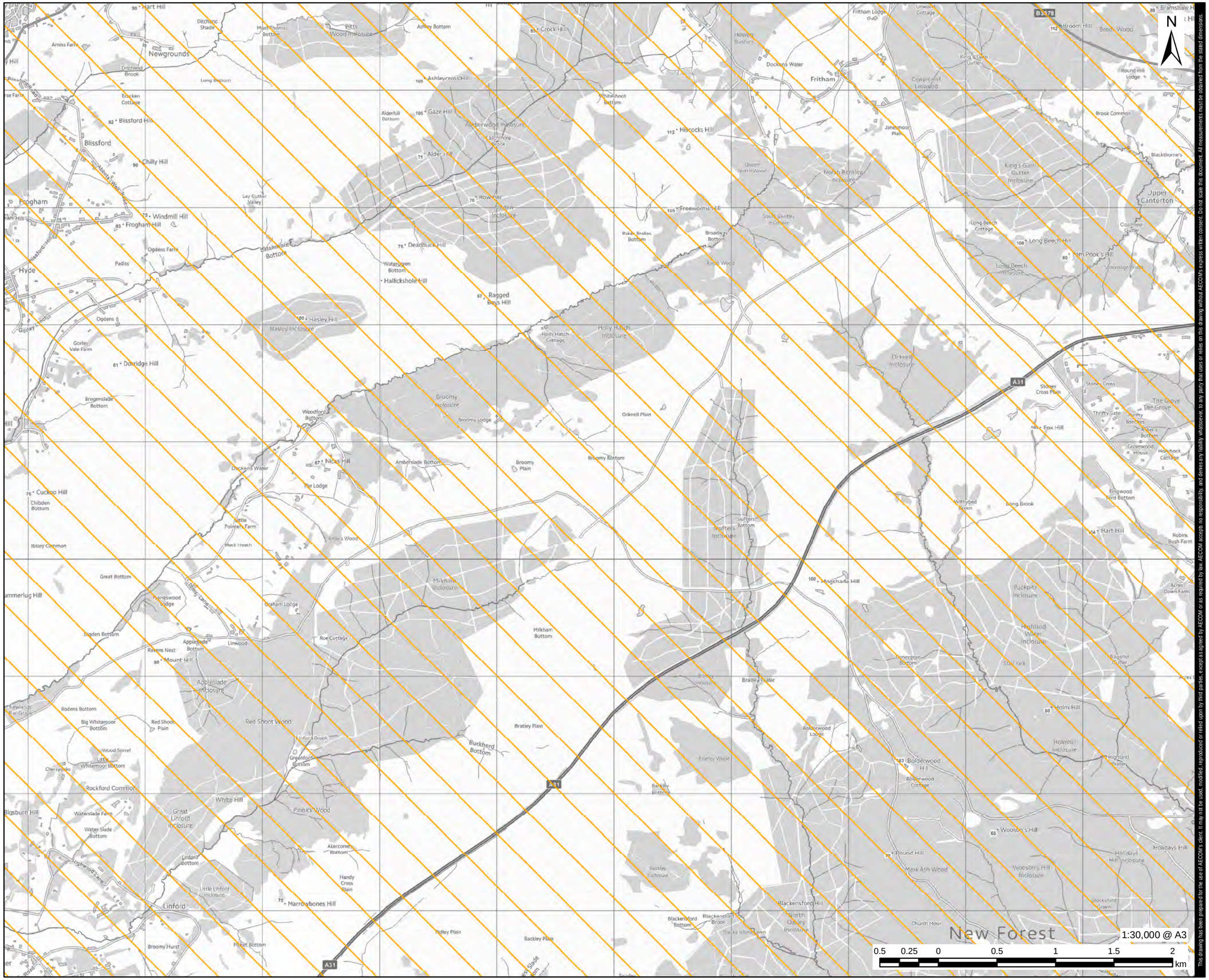
FIGURE NUMBER

Figure 6E

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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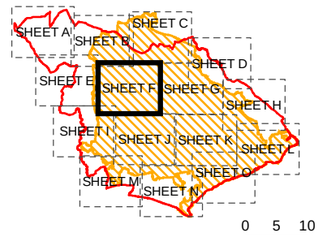
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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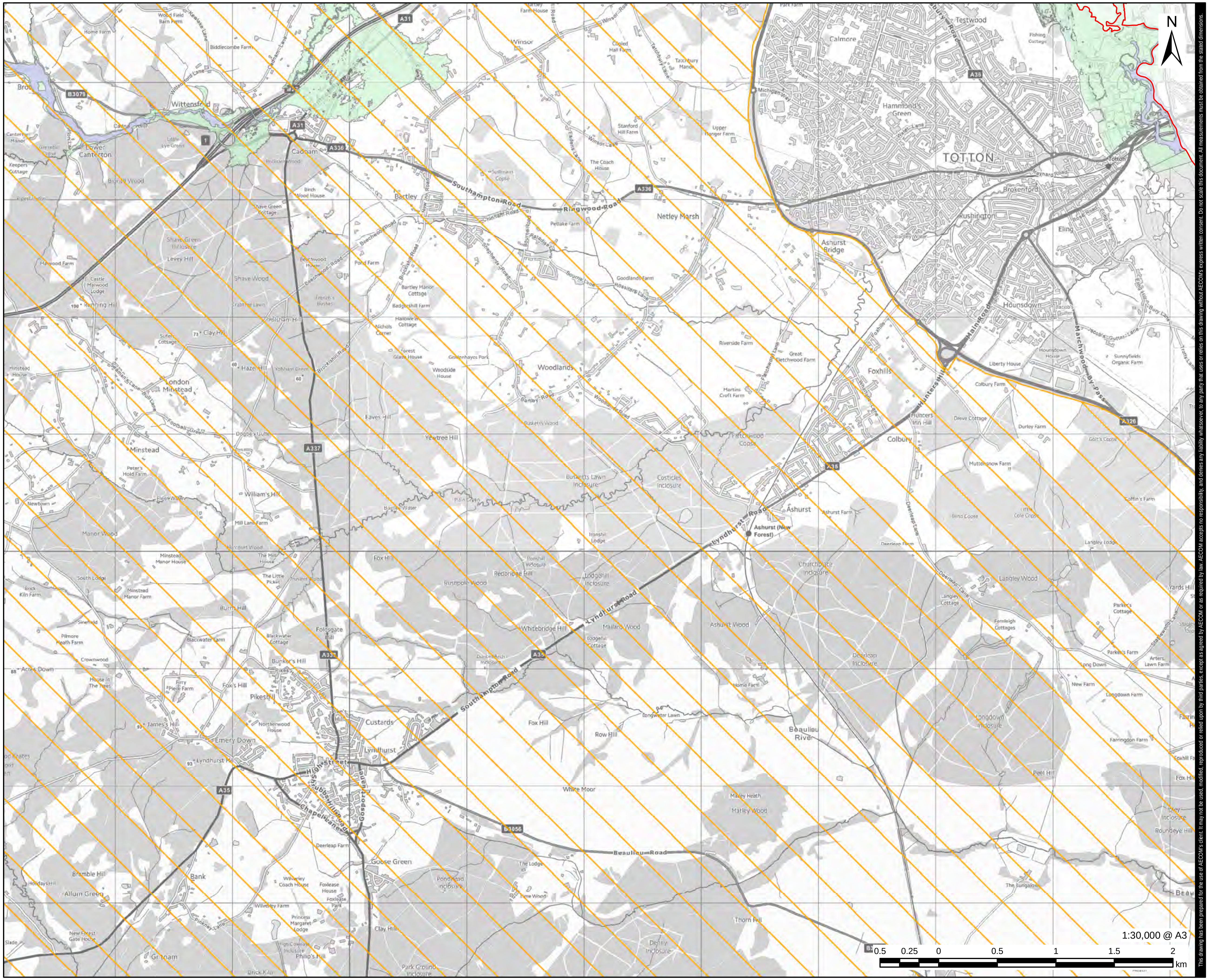
FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 6 of 15

FIGURE NUMBER

Figure 6F

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd

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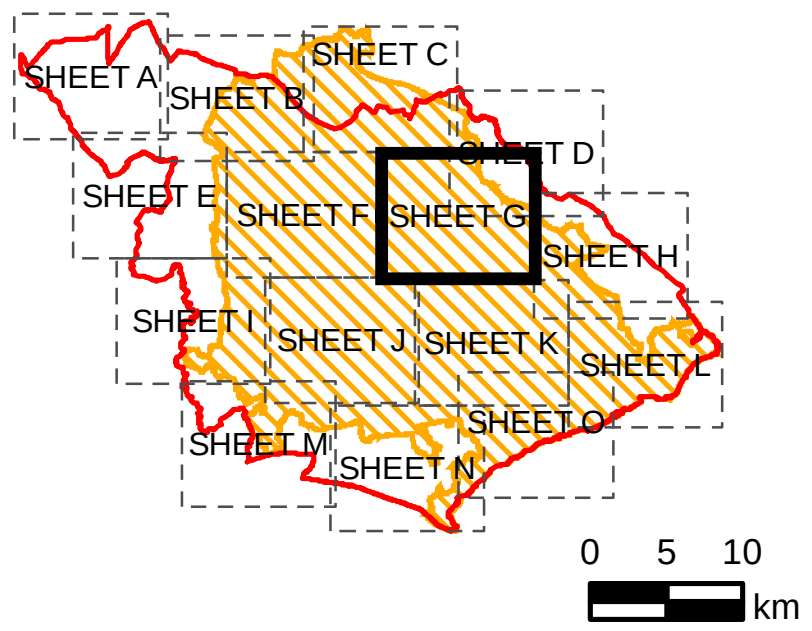
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

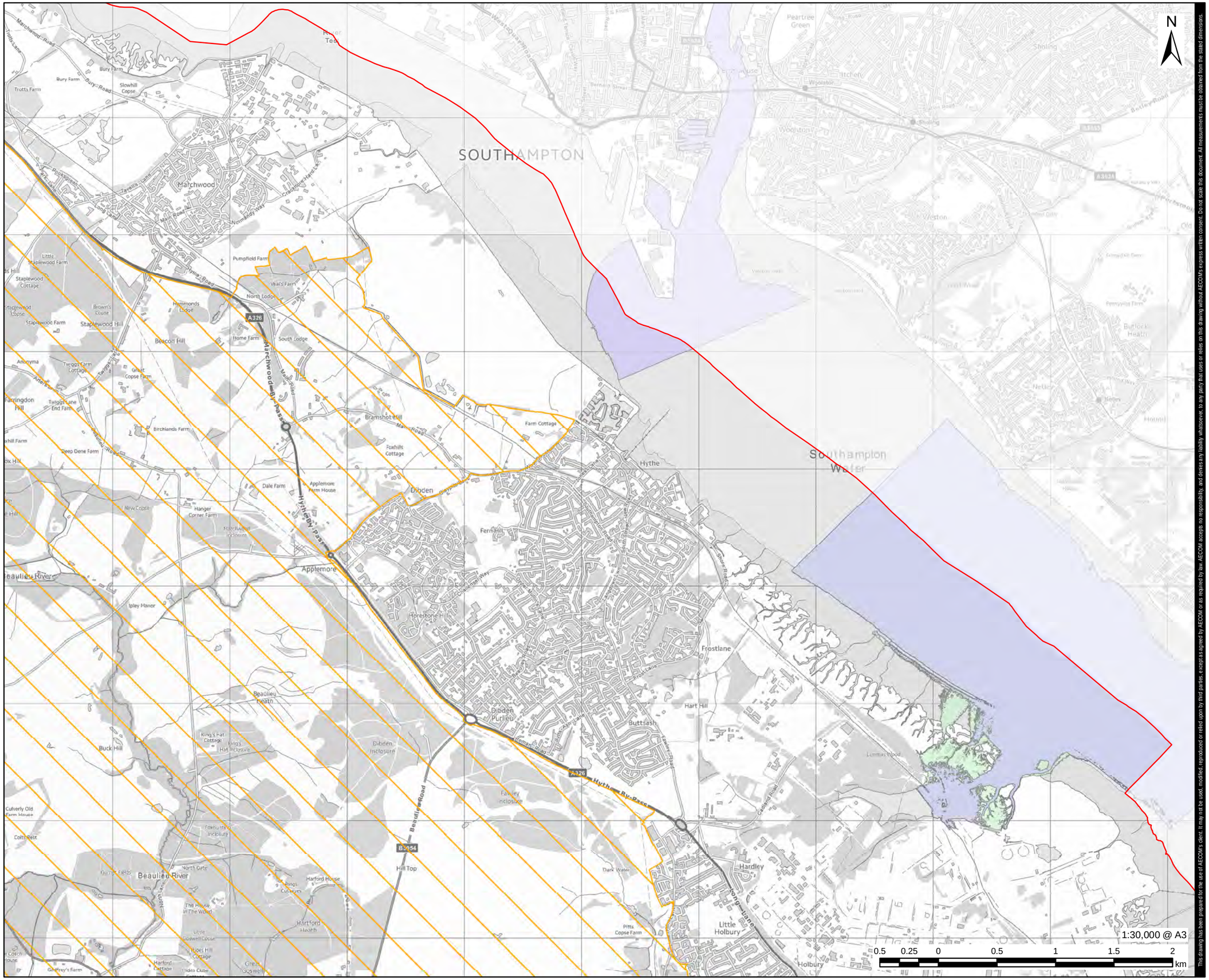
Risk of Flooding from Reservoirs
Sheet 7 of 15

FIGURE NUMBER

Figure 6G

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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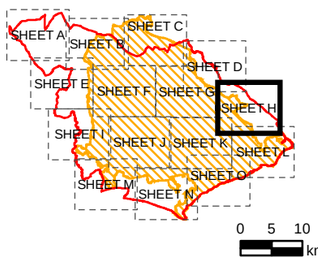
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 8 of 15

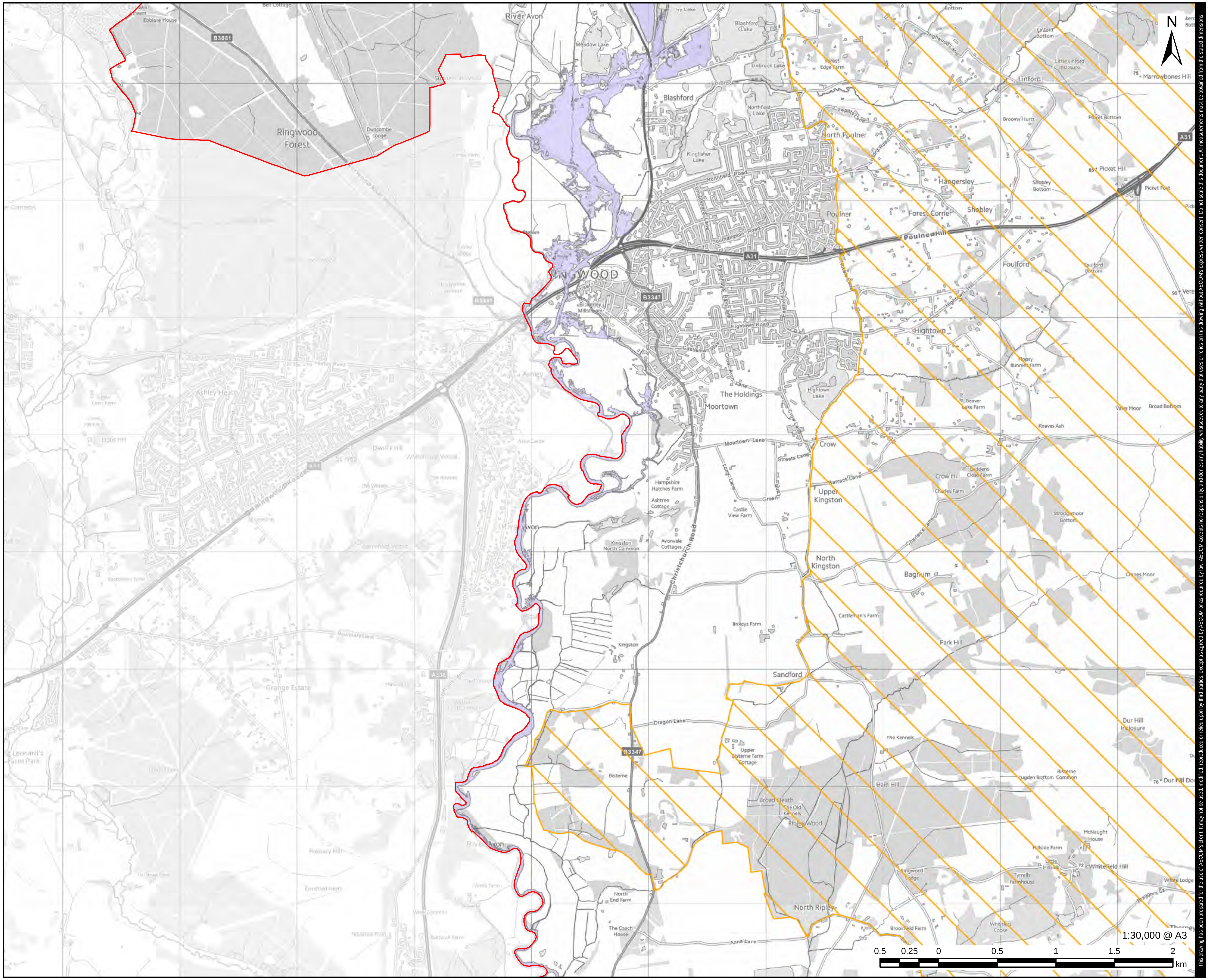
FIGURE NUMBER

Figure 6H

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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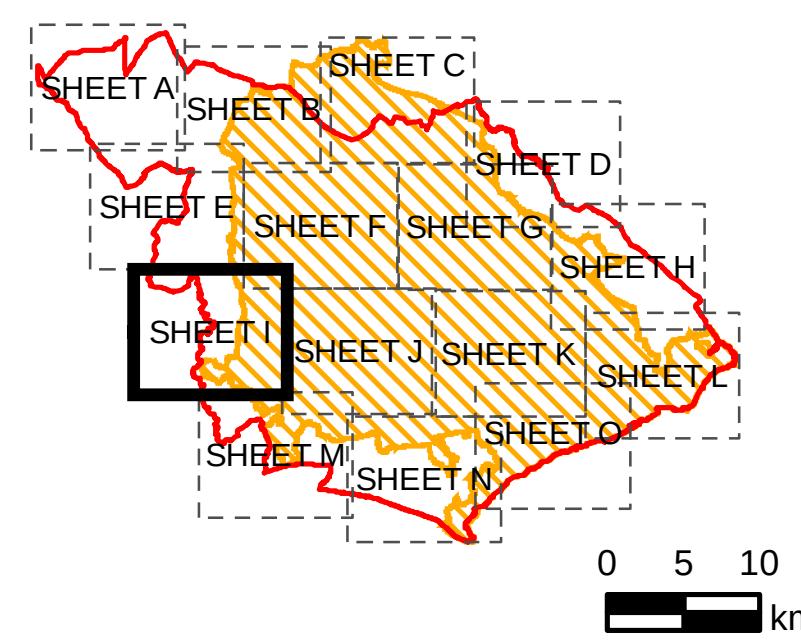
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 9 of 15

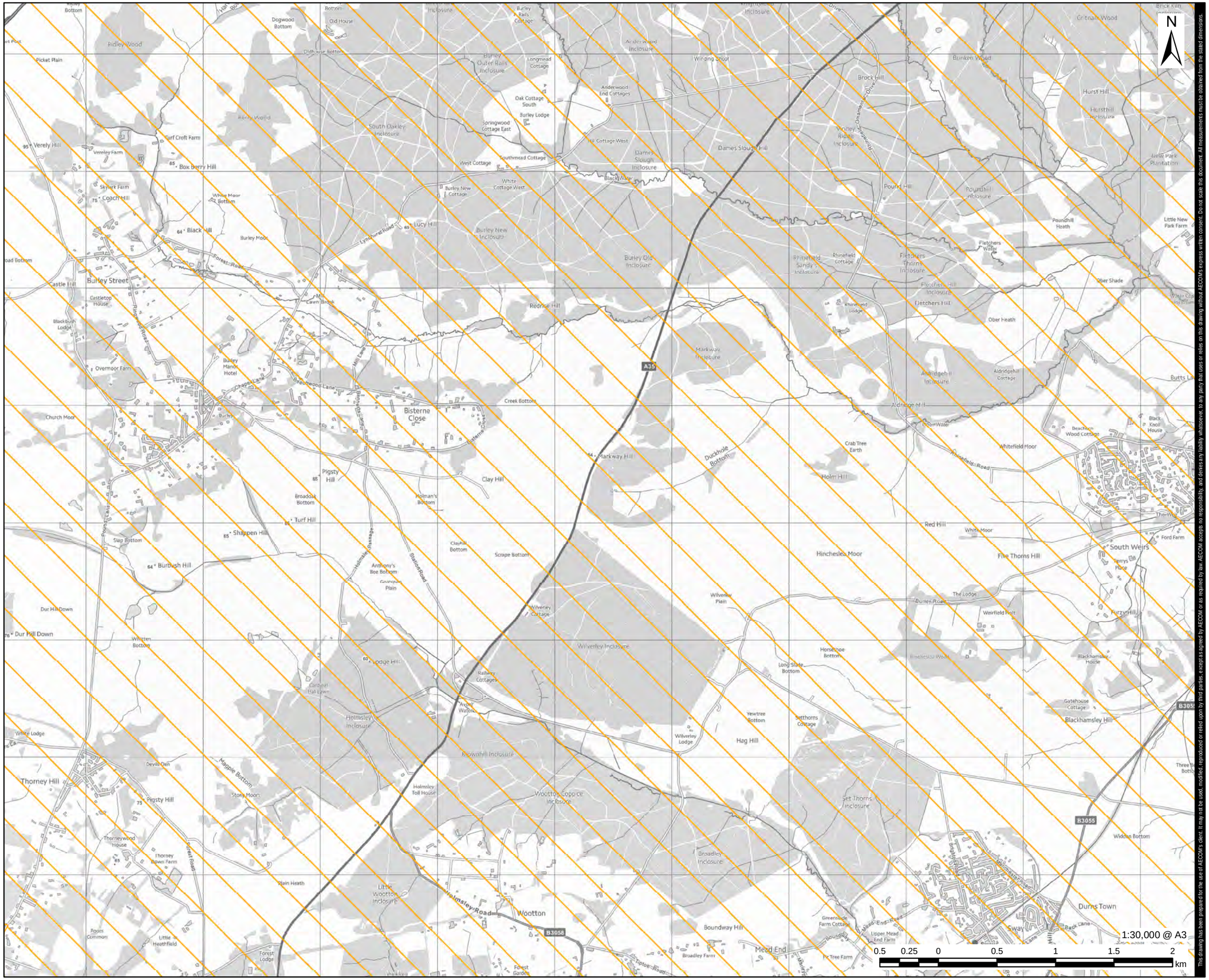
FIGURE NUMBER

Figure 6I

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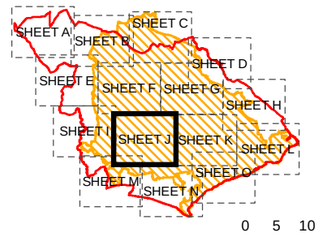
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

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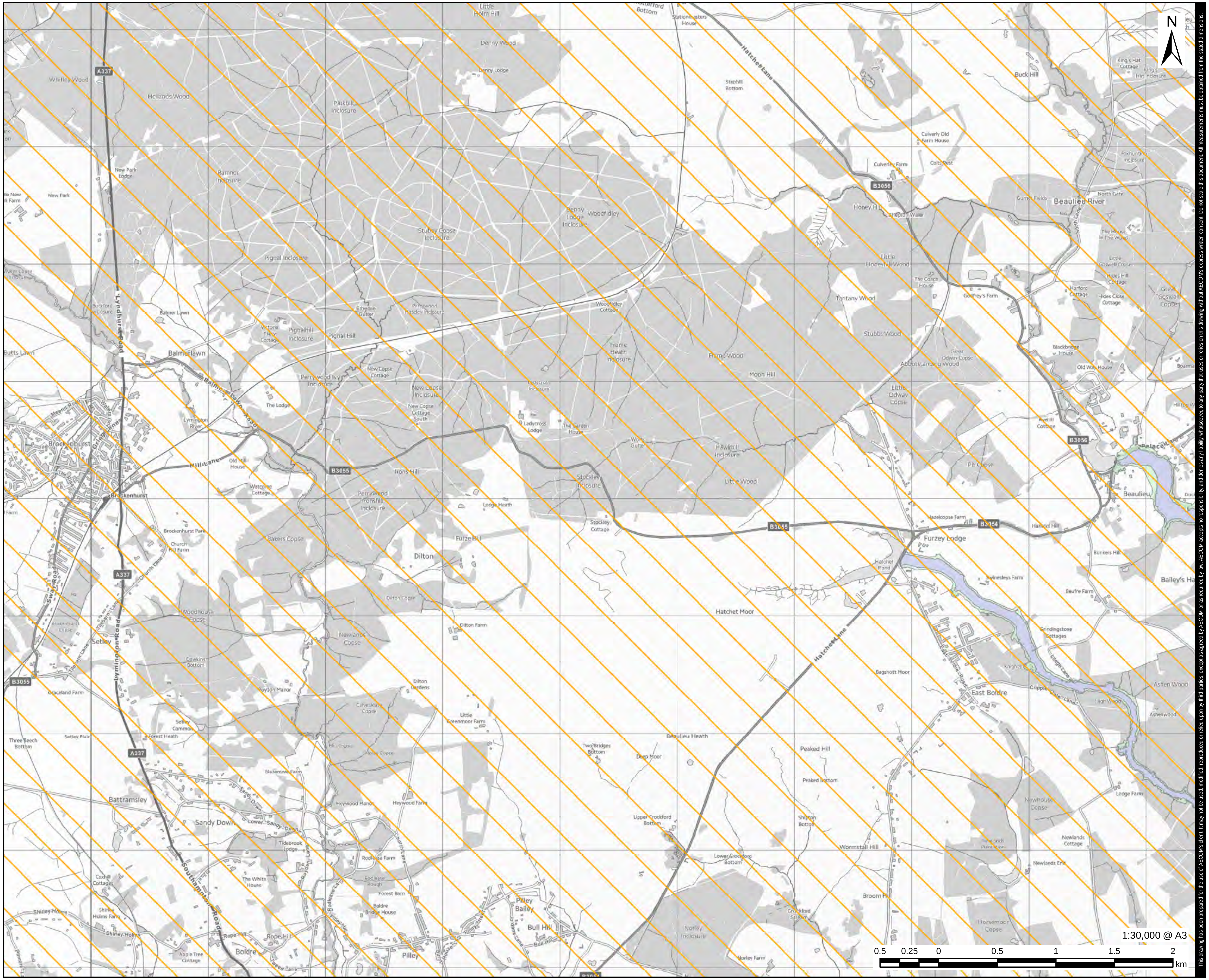
FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 10 of 15

FIGURE NUMBER

Figure 6J

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



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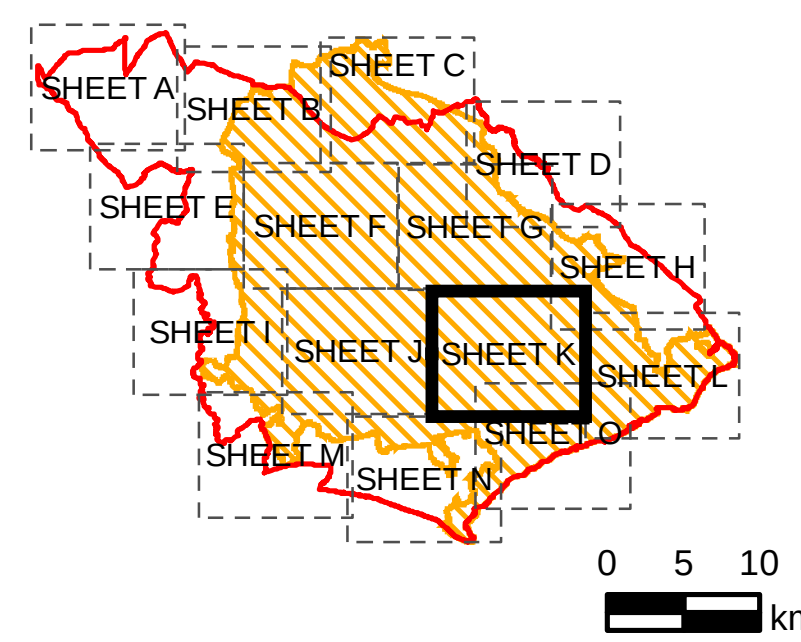
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LEGEND

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

OVERVIEW



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PROJECT NUMBER

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FIGURE TITLE

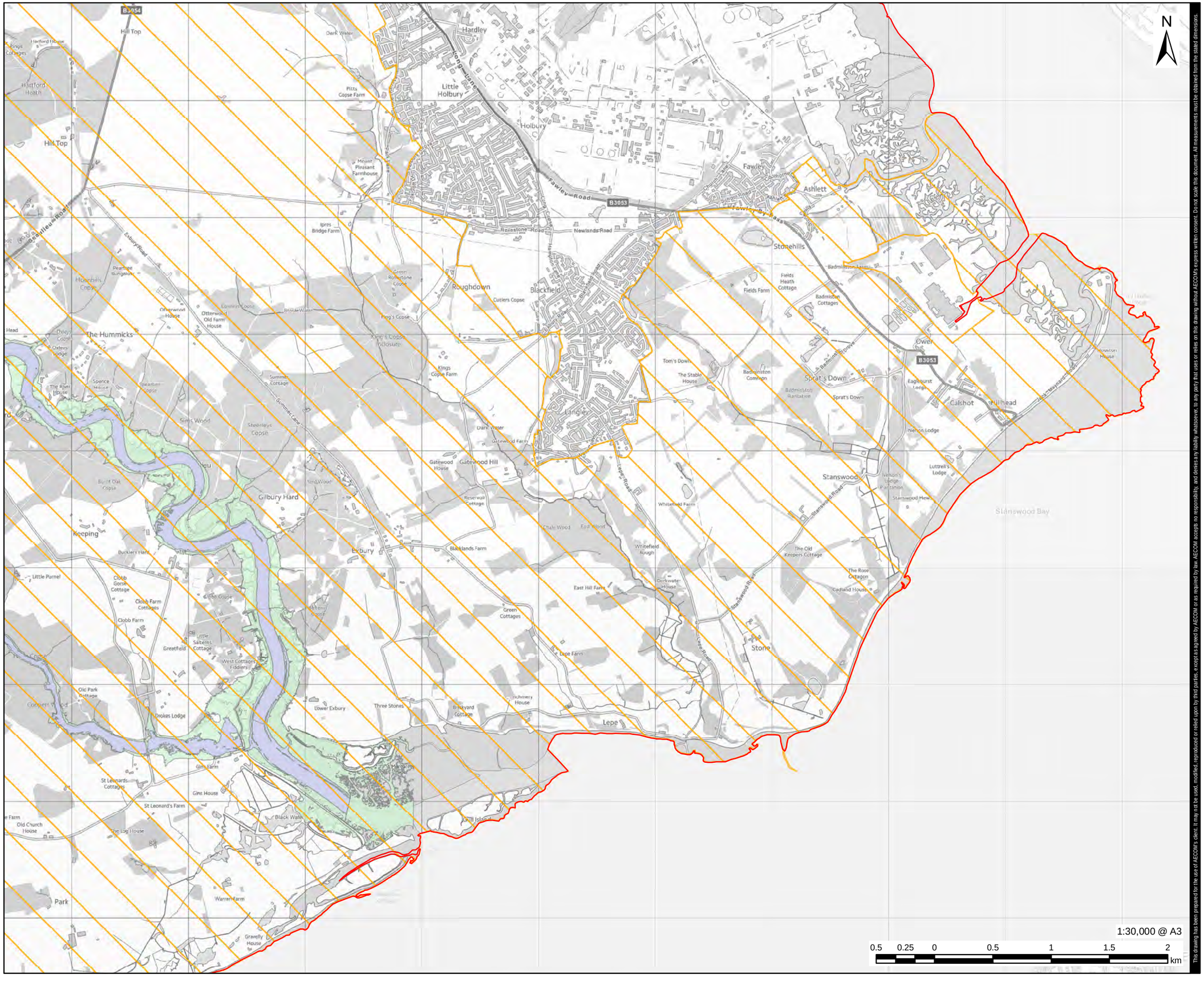
Risk of Flooding from Reservoirs
Sheet 11 of 15

FIGURE NUMBER

Figure 6K

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

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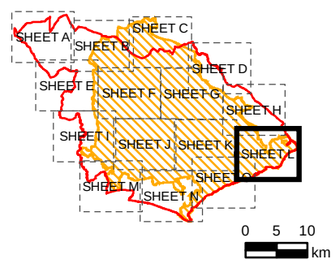
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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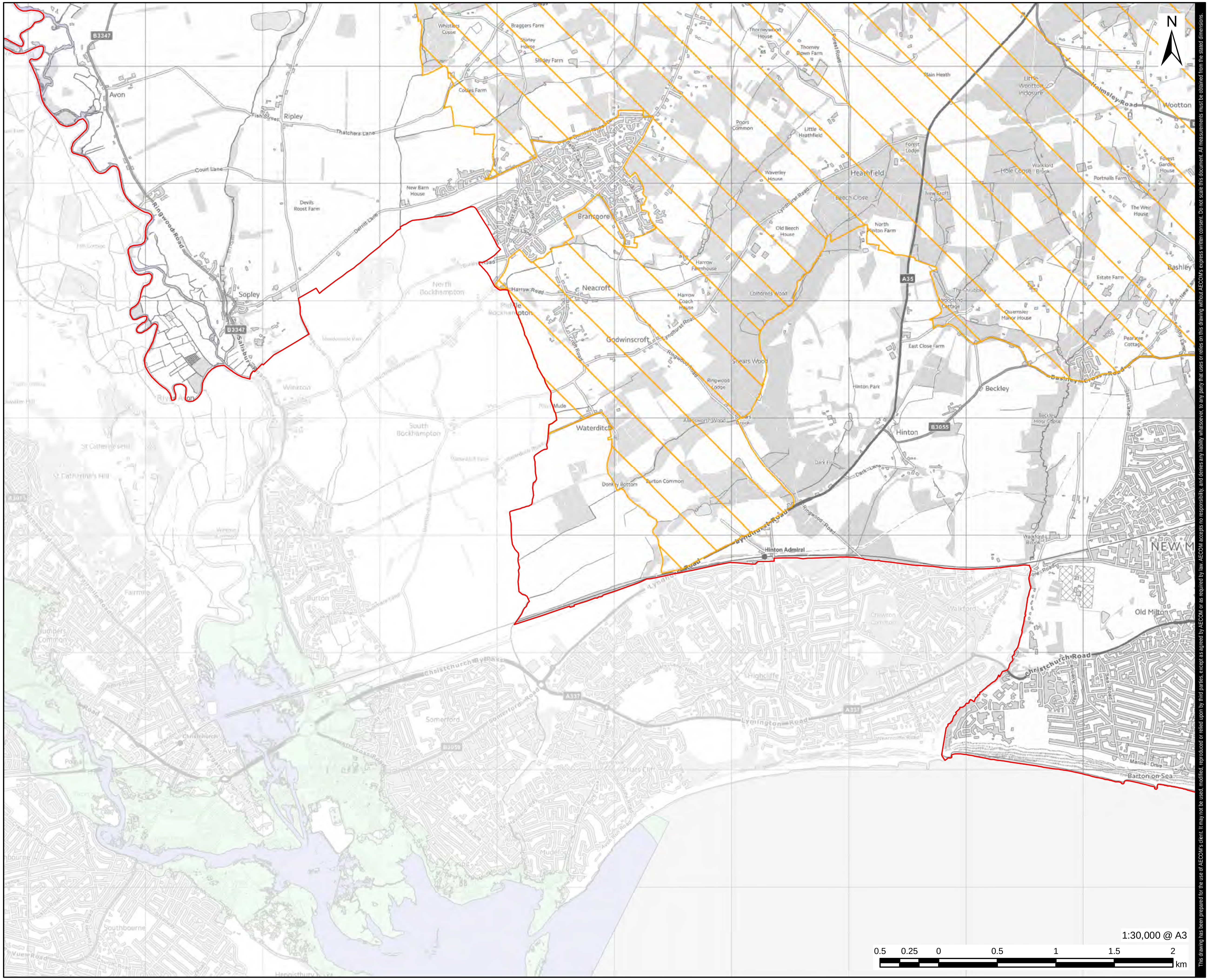
FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 12 of 15

FIGURE NUMBER

Figure 6L

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



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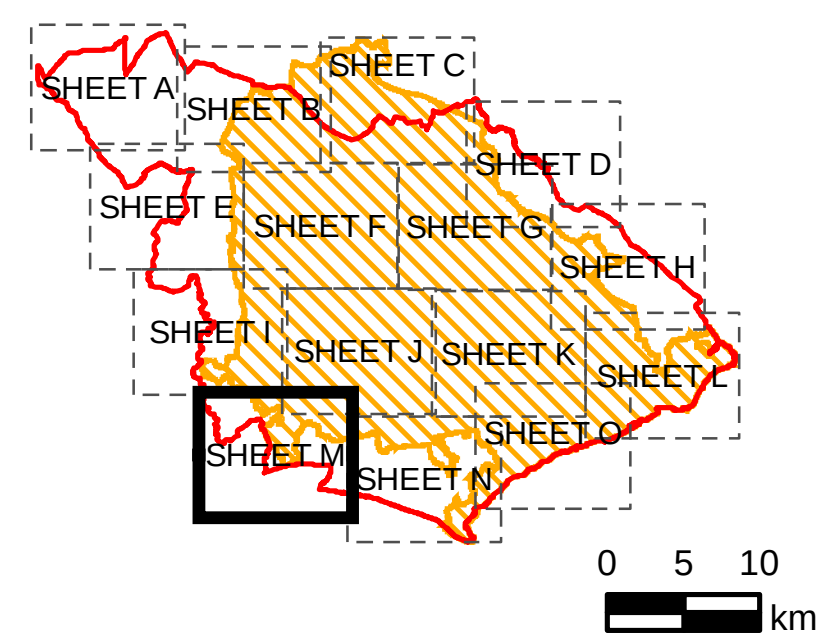
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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PROJECT NUMBER

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FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 13 of 15

FIGURE NUMBER

Figure 6M

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

Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd



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Partnership for South Hampshire Strategic Flood Risk Assessment

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CONSULTANT

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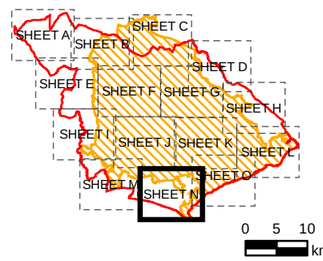
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

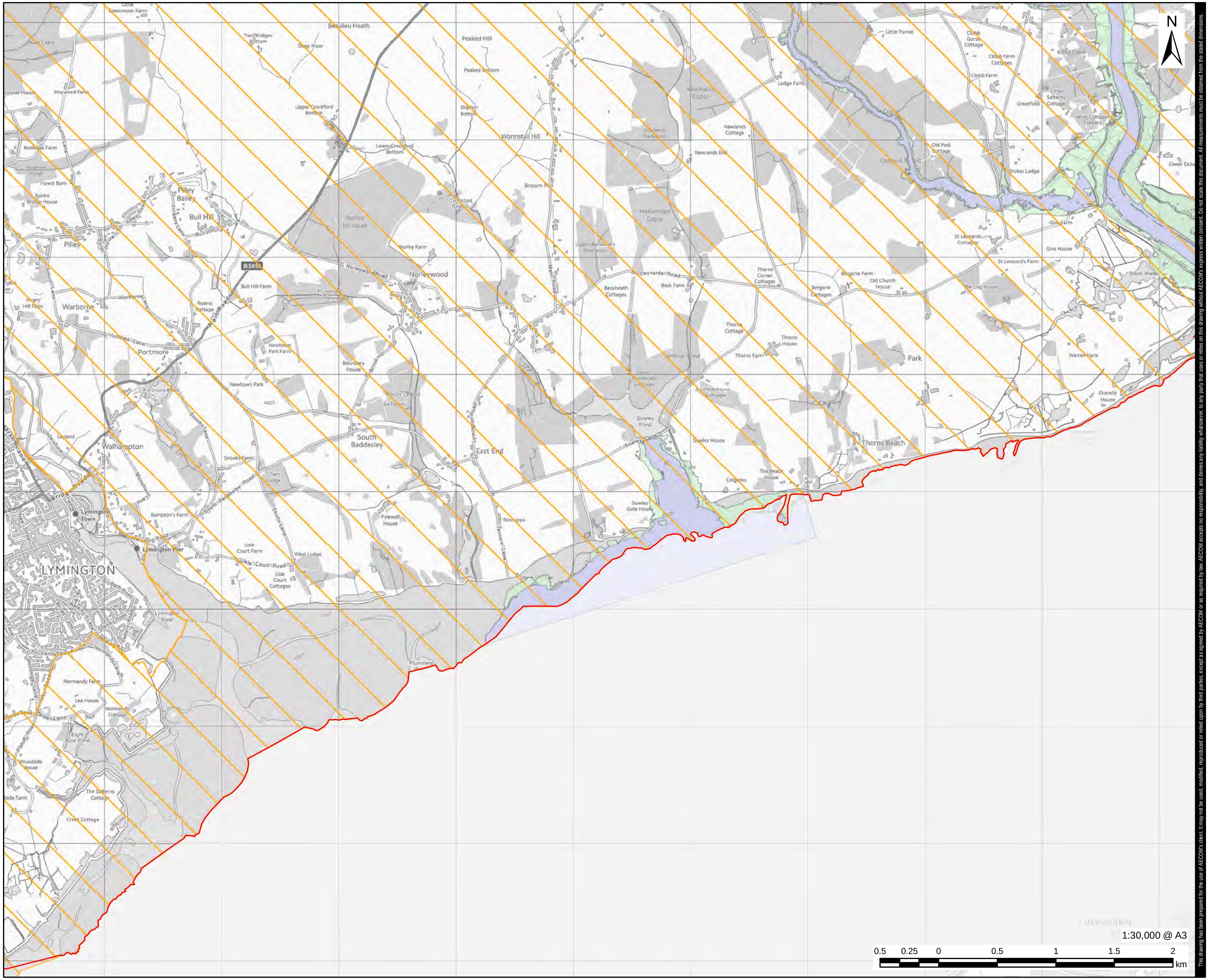
FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 14 of 15

FIGURE NUMBER

Figure 6N

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



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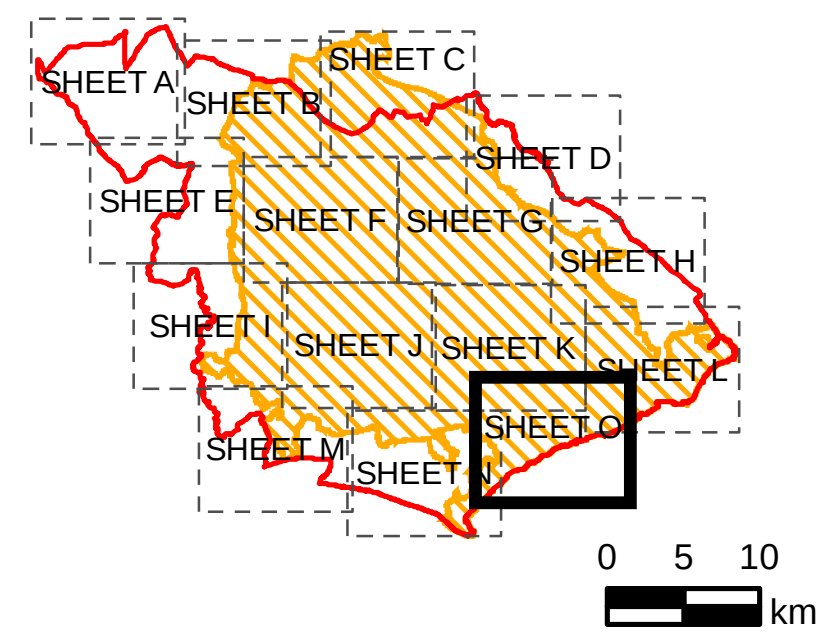
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Risk of flooding from reservoirs

- When river levels are normal
- When there is also flooding from rivers

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Reservoirs
Sheet 15 of 15

FIGURE NUMBER

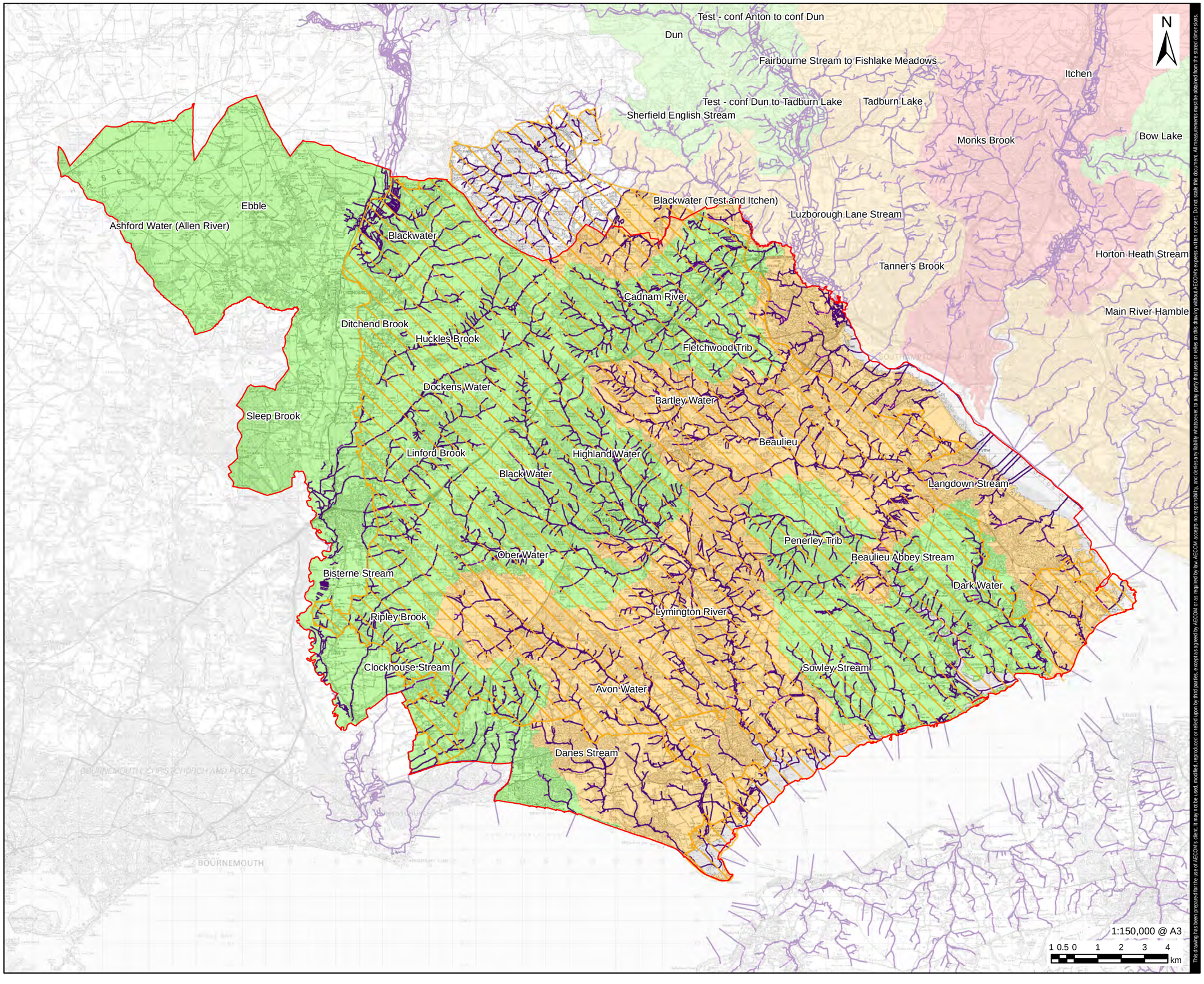
Figure 6O

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Filename: F:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure6_RiskofFloodingfromReservoirs.mxd

Revision: 0 Drawn: AC Checked: VC Approved: SL Date: 2023-03-29

Filename: F:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure7_ImpactDevelopment.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

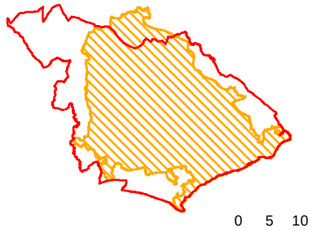
Watercourses

- Surface
- Below Surface
- Above Surface

Potential for Cumulative Impact of Development on Flood Risk

- High
- Medium
- Low

OVERVIEW



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FIGURE TITLE

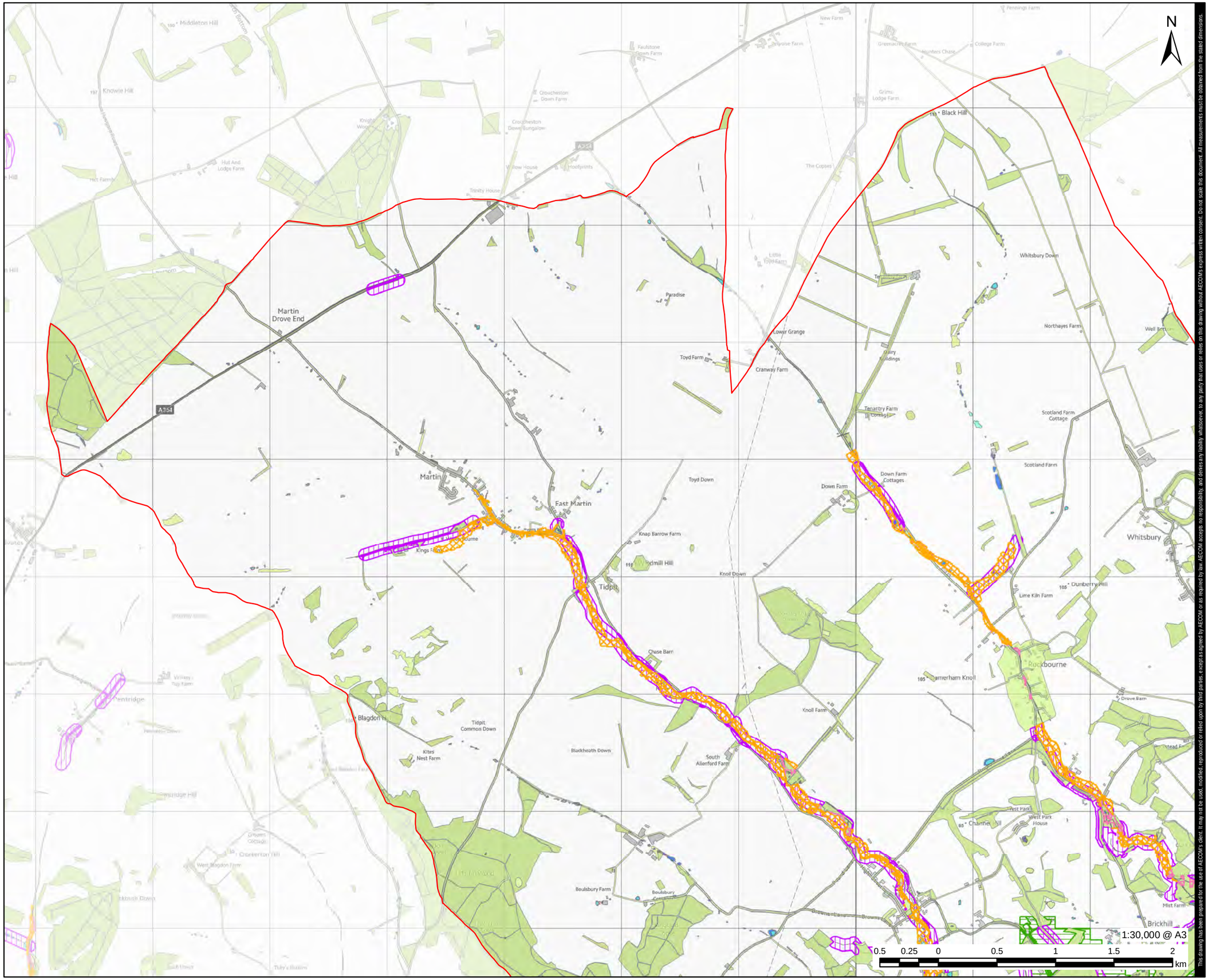
Potential for Cumulative Impact of Development on Flood Risk

FIGURE NUMBER

Figure 7

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

Filename: V:\Projects\P\SH SFRA\02_Maps\NewForestDistrict\P\SH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- Woodland Constraints

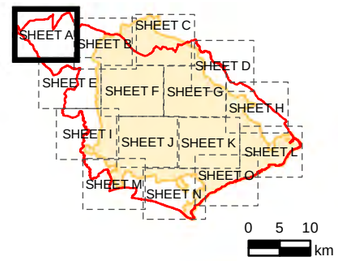
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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PROJECT NUMBER

60653132

FIGURE TITLE

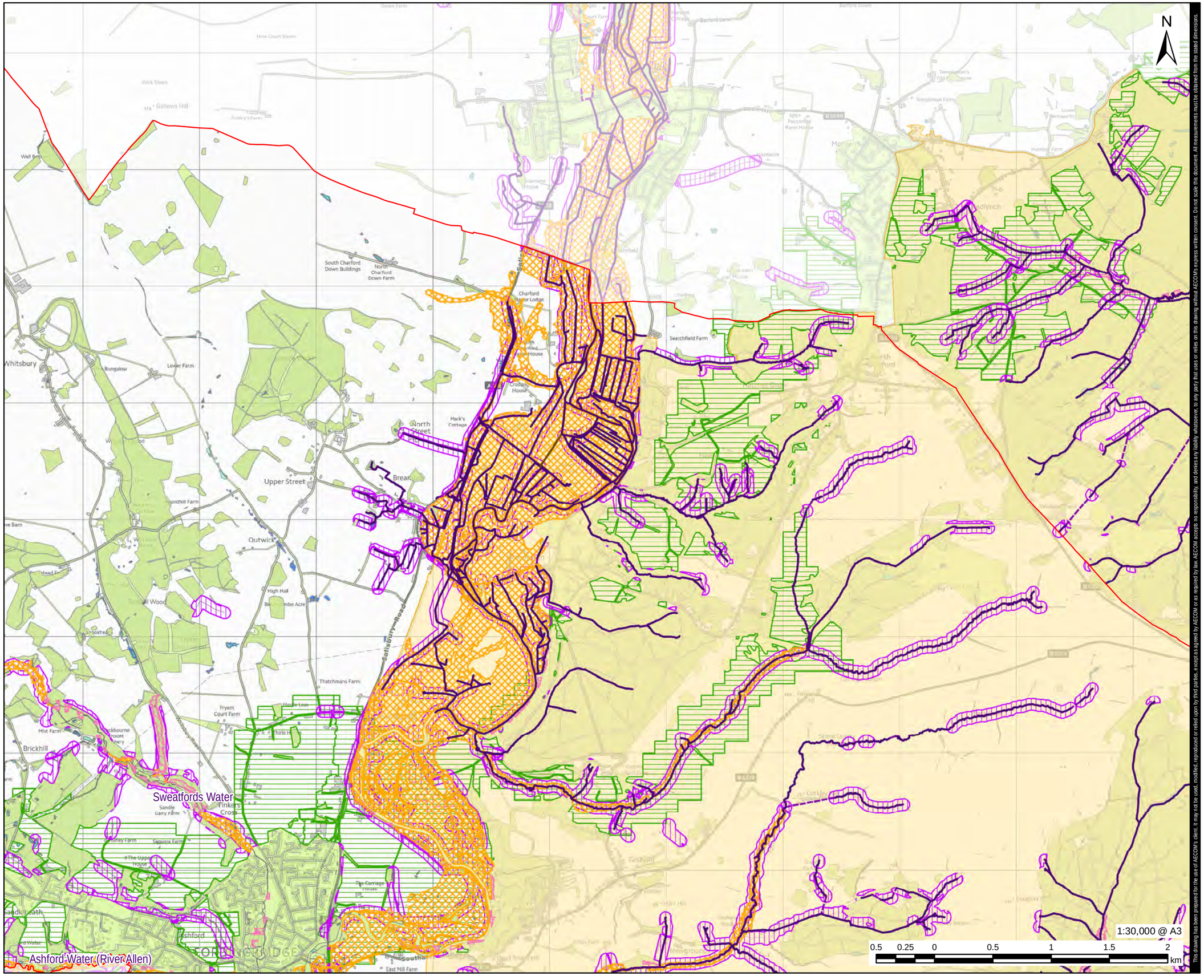
Opportunities to reduce causes and impacts of flooding
Sheet 1 of 15

FIGURE NUMBER

Figure 8A

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

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface
- Above Surface

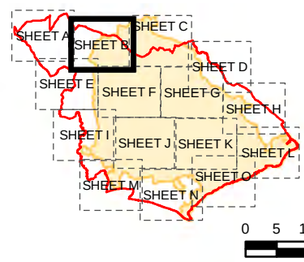
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

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

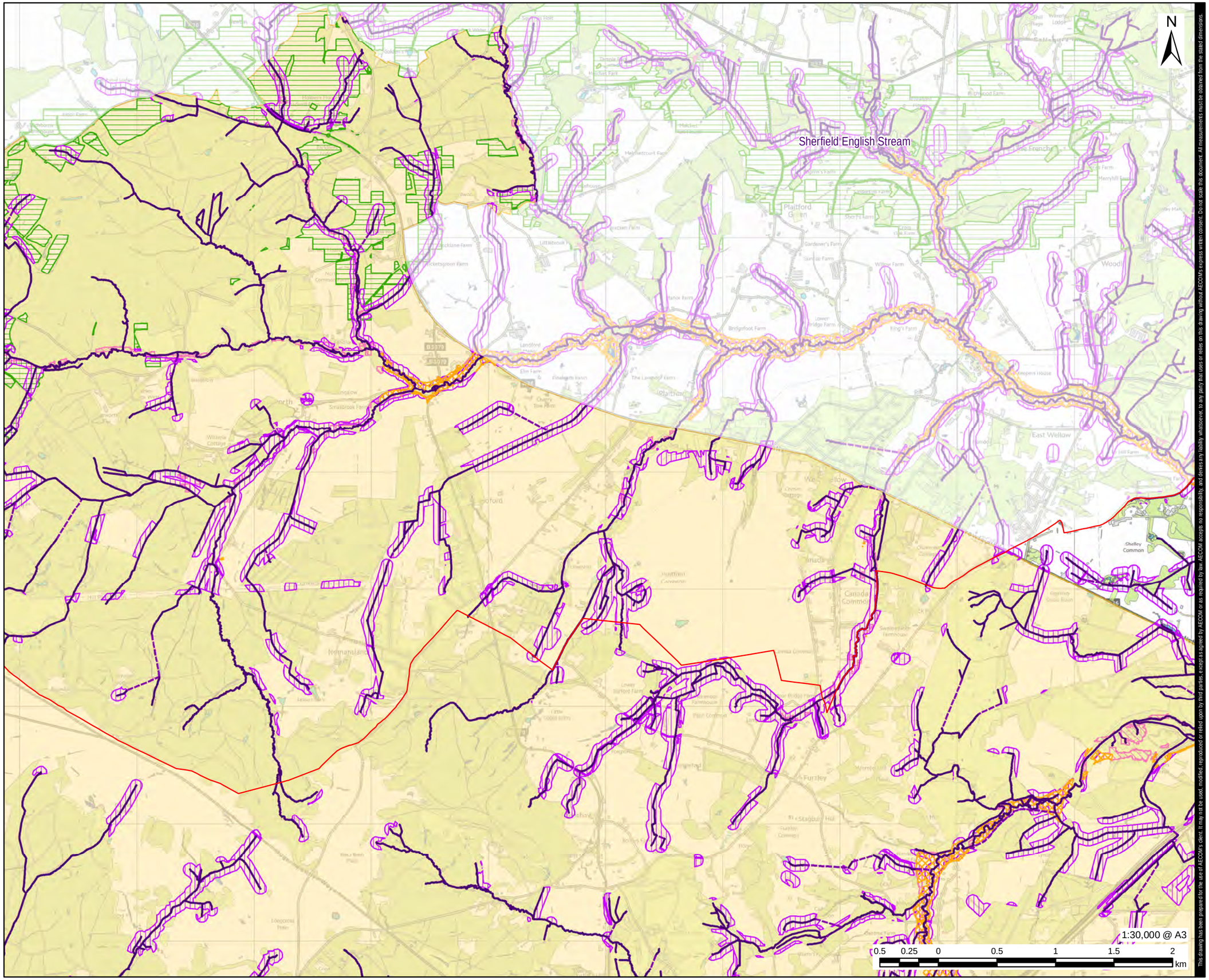
FIGURE NUMBER

Figure 8B

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Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

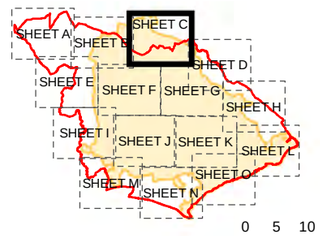
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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For Information

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FIGURE TITLE

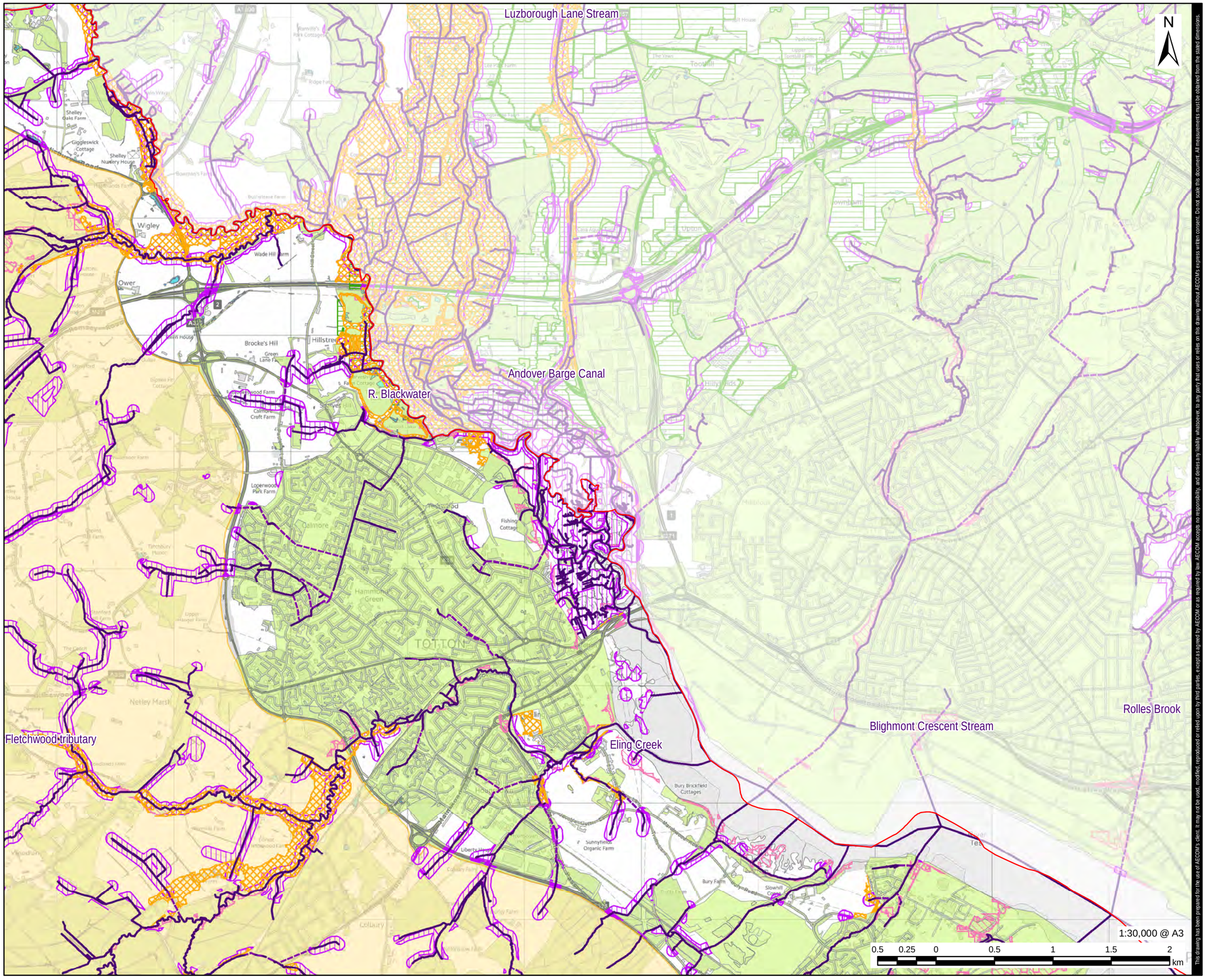
Opportunities to reduce causes and impacts of flooding
Sheet 3 of 15

FIGURE NUMBER

Figure 8C

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

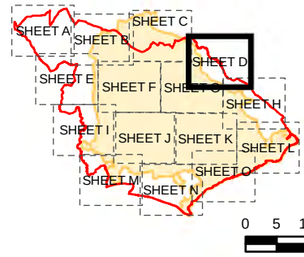
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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For Information

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FIGURE TITLE

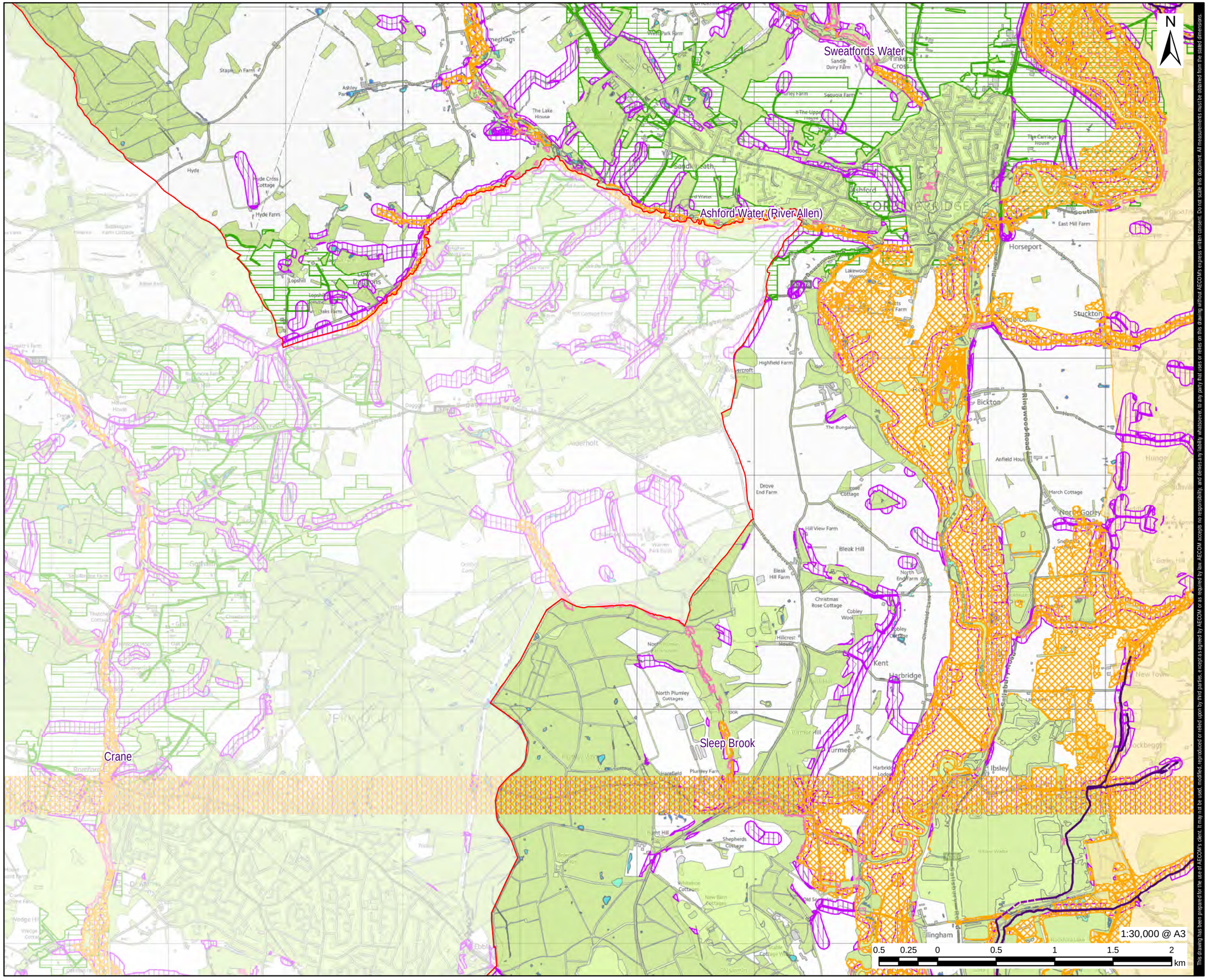
Opportunities to reduce causes and impacts of flooding
Sheet 4 of 15

FIGURE NUMBER

Figure 8D

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForest\District\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

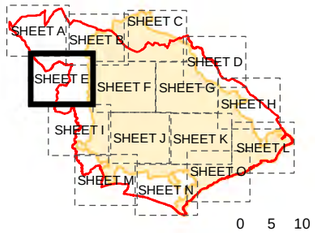
- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses
- Surface
- Below Surface

Working with Natural Processes
- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features
- 3.3% AEP
- 1% AEP

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

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

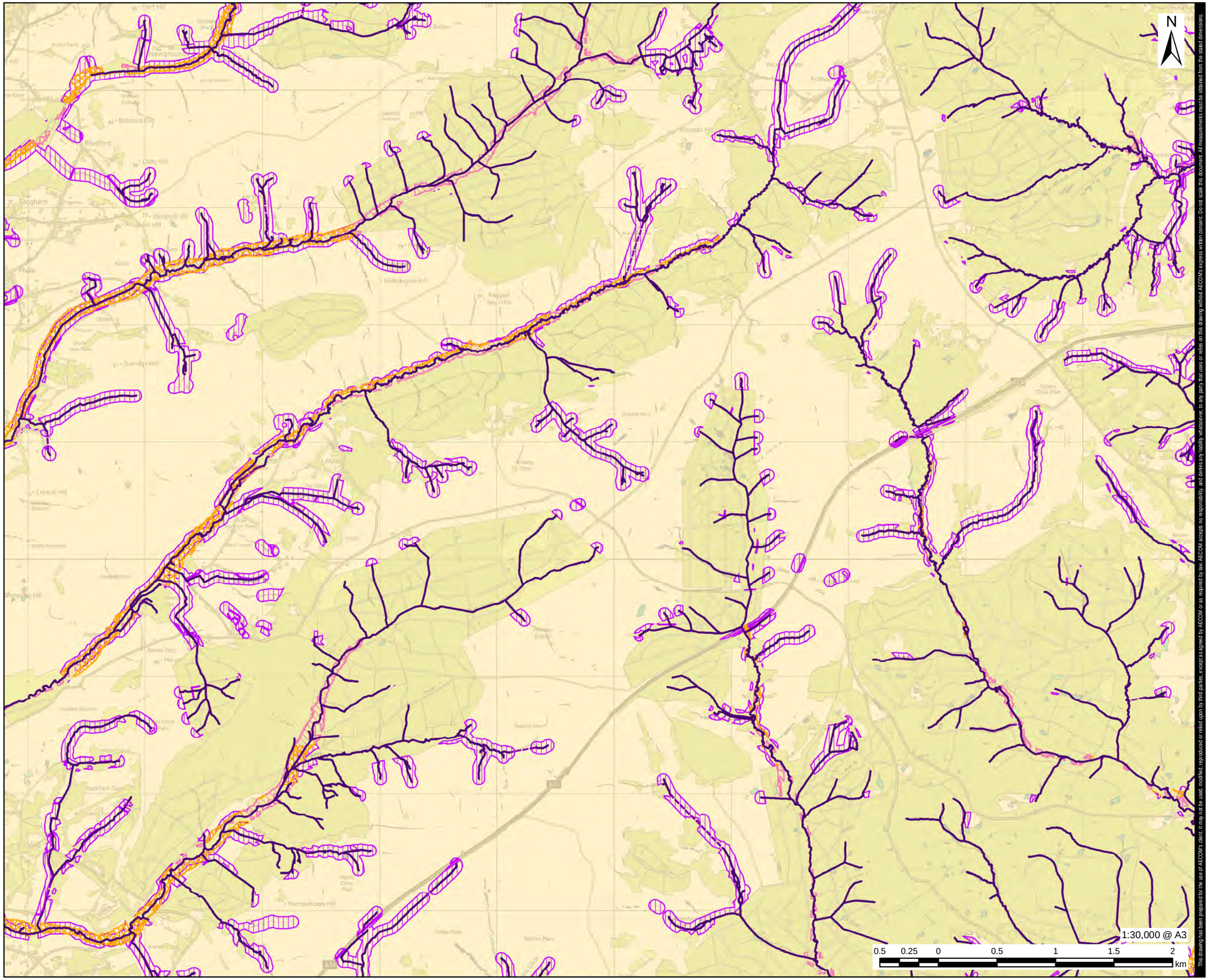
FIGURE NUMBER

Figure 8E

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Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

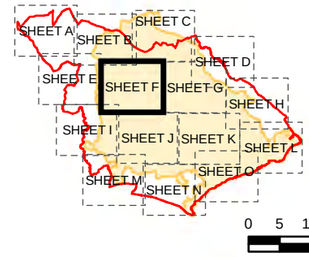
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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FIGURE TITLE

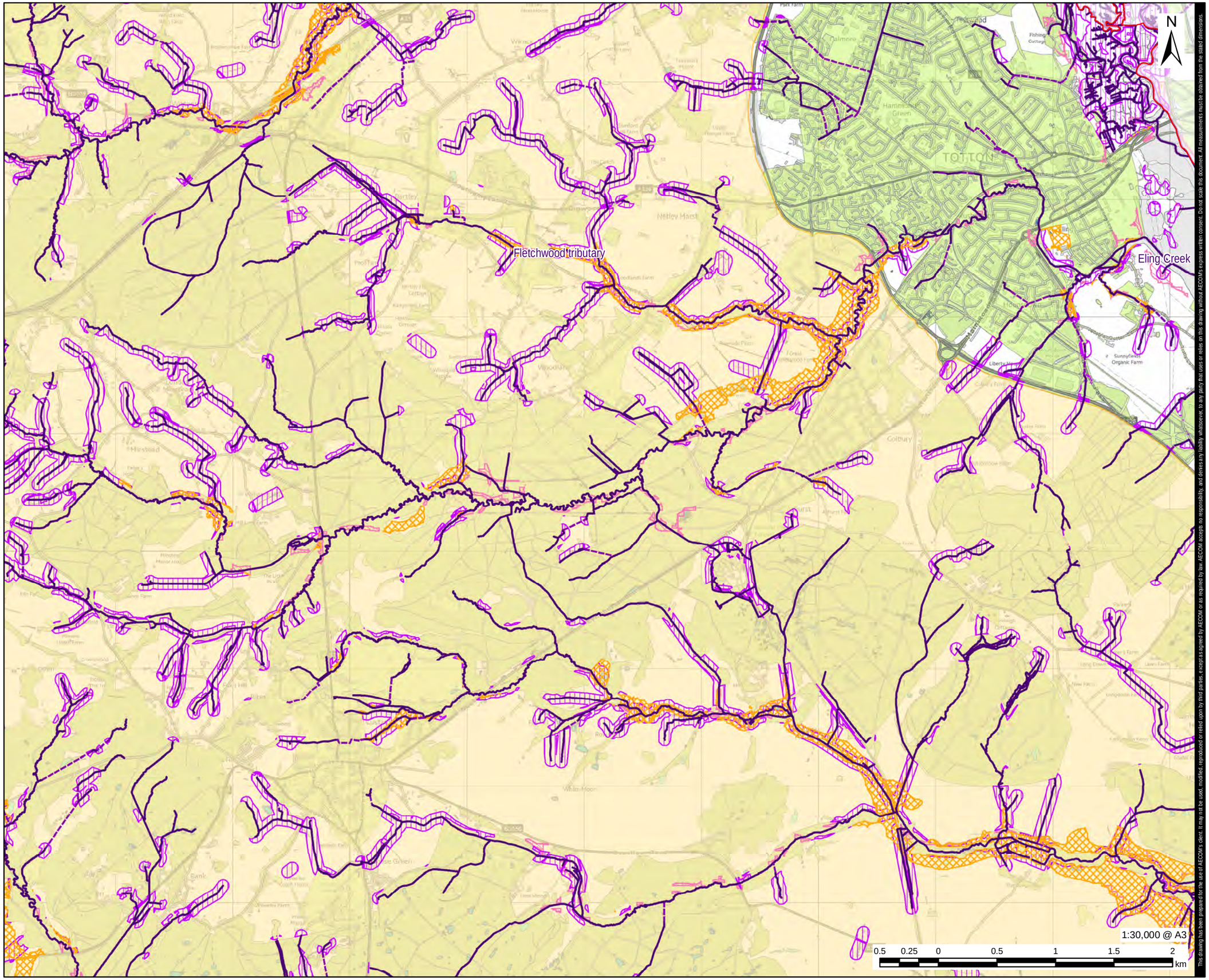
Opportunities to reduce causes and impacts of flooding
Sheet 6 of 15

FIGURE NUMBER

Figure 8F

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

Filename: V:\Projects\PTSH SFRA\02_Maps\NewForestDistrict\PTSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

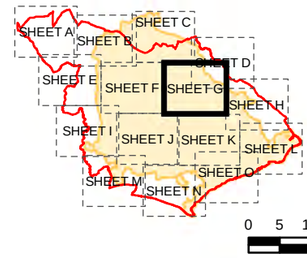
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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ISSUE PURPOSE

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PROJECT NUMBER

60653132

FIGURE TITLE

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

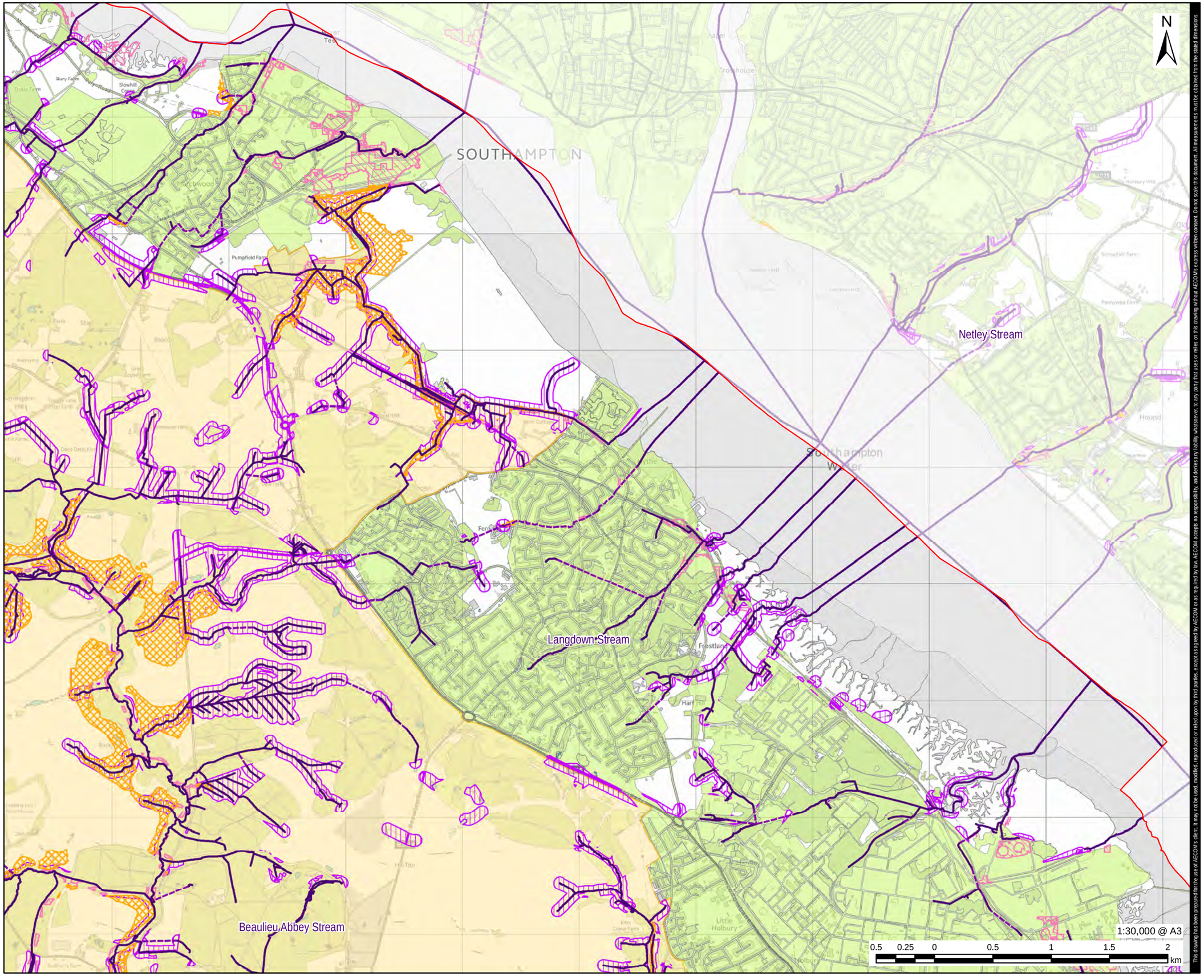
FIGURE NUMBER

Figure 8G

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Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

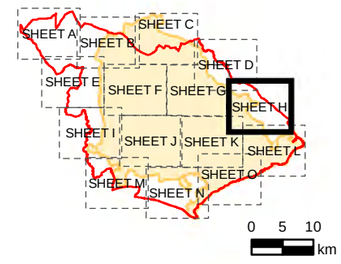
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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FIGURE TITLE

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

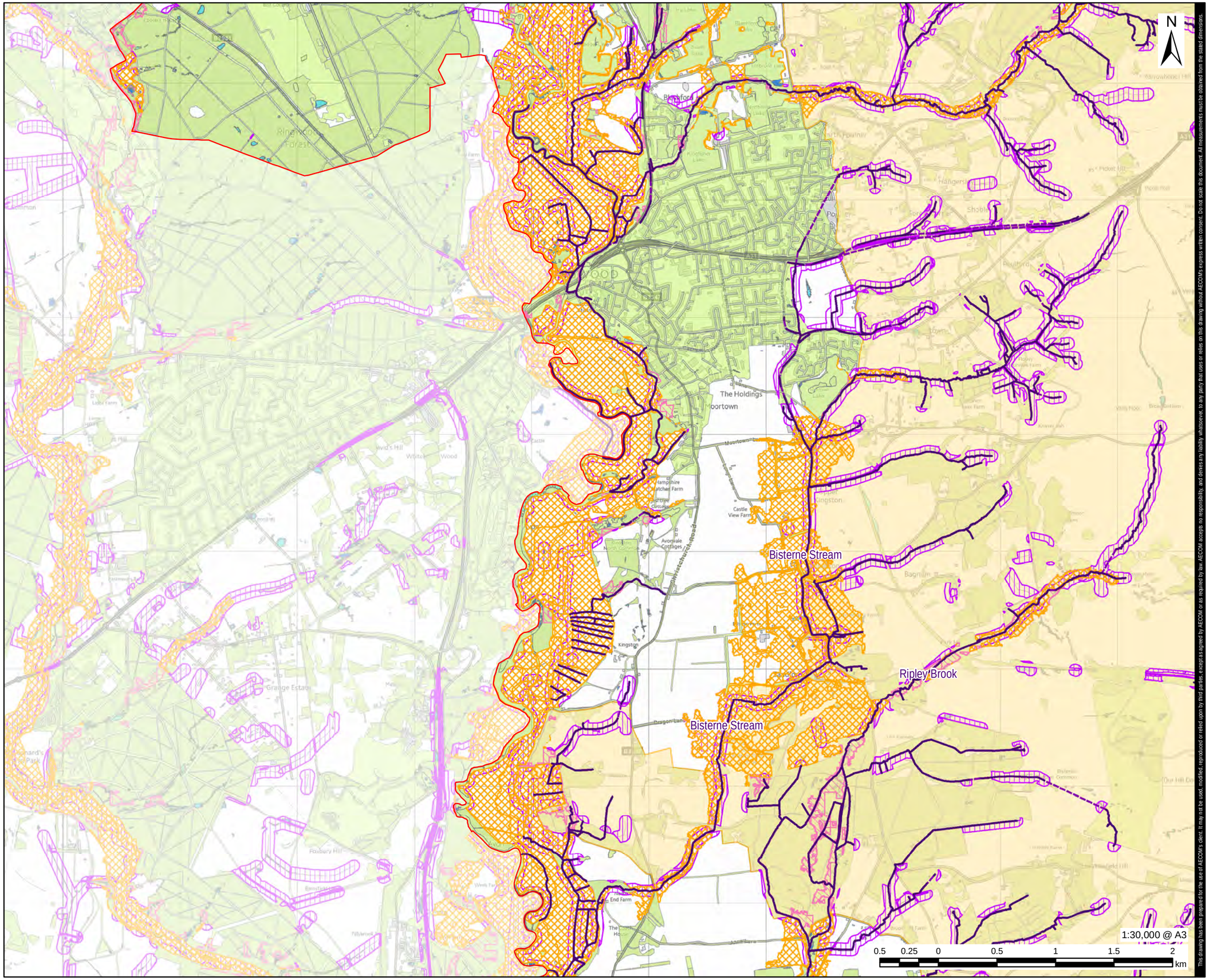
FIGURE NUMBER

Figure 8H

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.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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4 Bedford Park
Croydon, CR0 2AP
www.aecom.com

LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

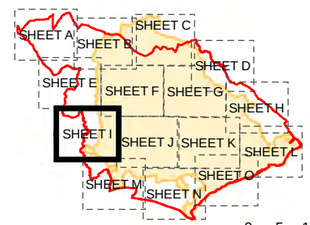
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

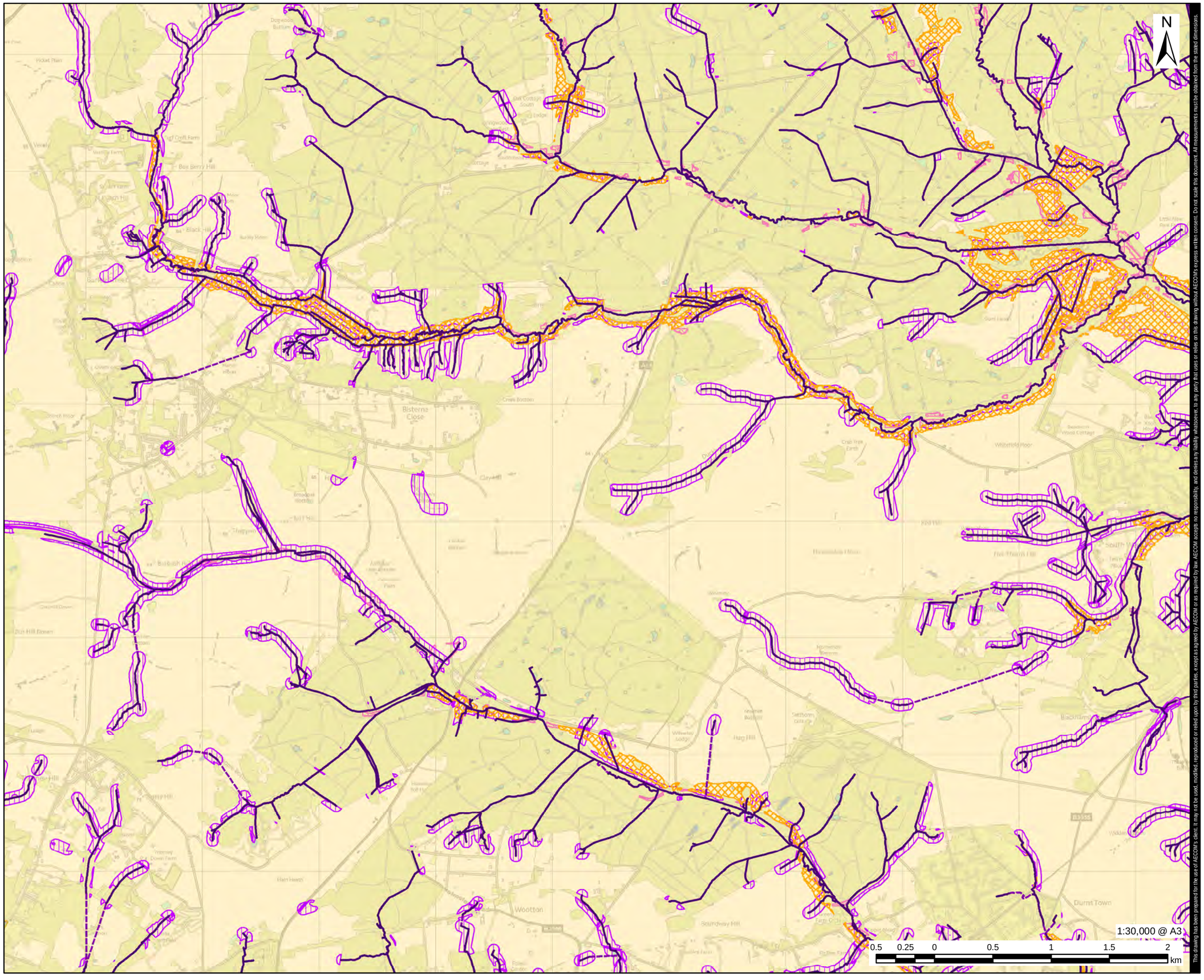
Opportunities to reduce causes and impacts of flooding
Sheet 9 of 15

FIGURE NUMBER

Figure 8I

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

Filename: V:\Projects\PFSH SFRA\02_Maps\NewForestDistrict\PFSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

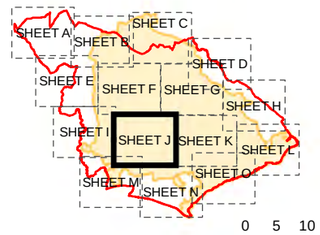
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

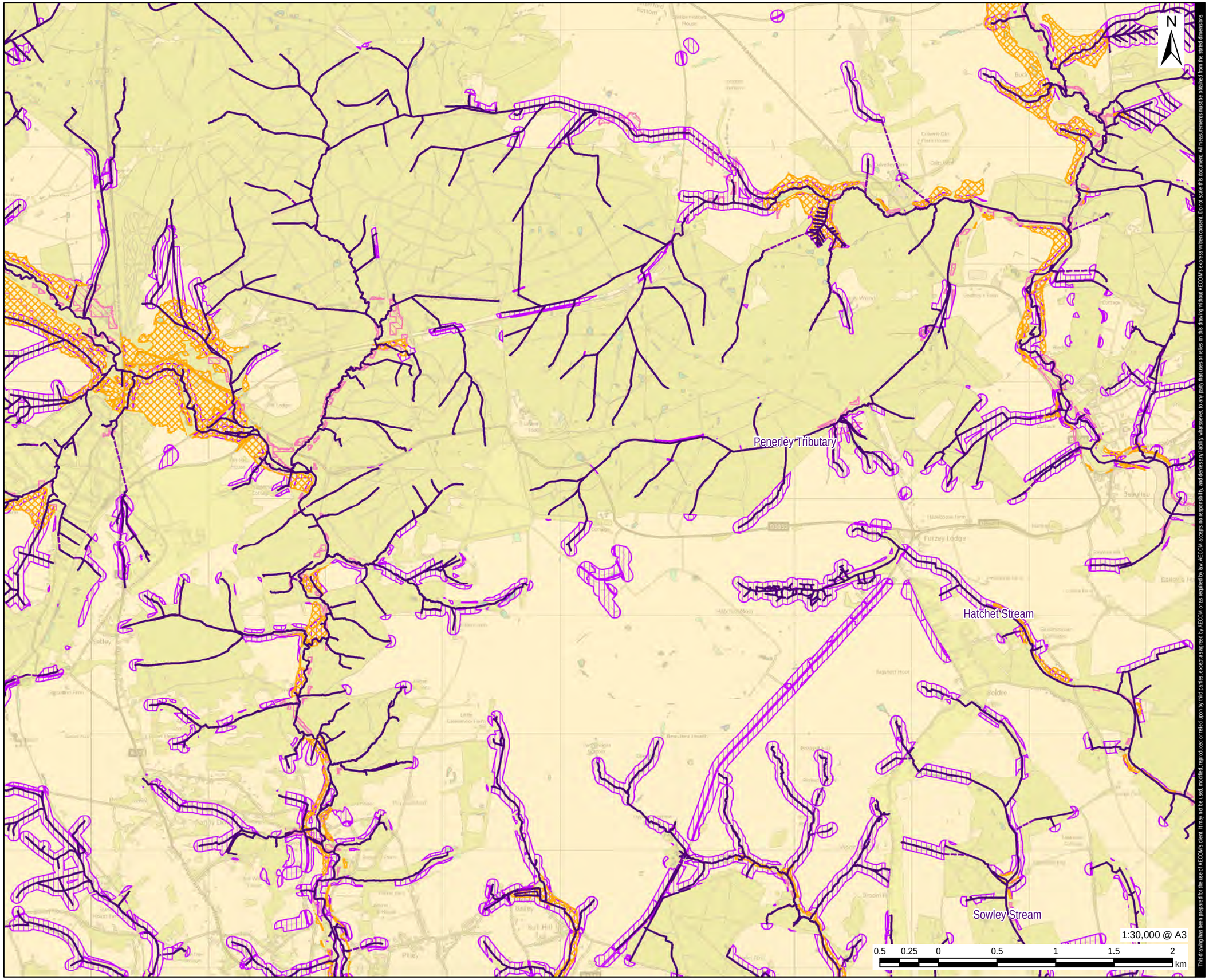
Opportunities to reduce causes and impacts of flooding
Sheet 10 of 15

FIGURE NUMBER

Figure 8J

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

Filename: V:\Projects\PISH SFRA\02_Maps\NewForestDistrict\PISH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

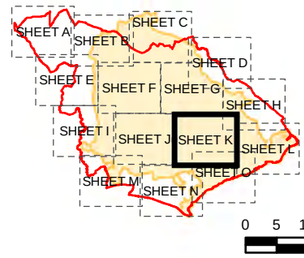
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

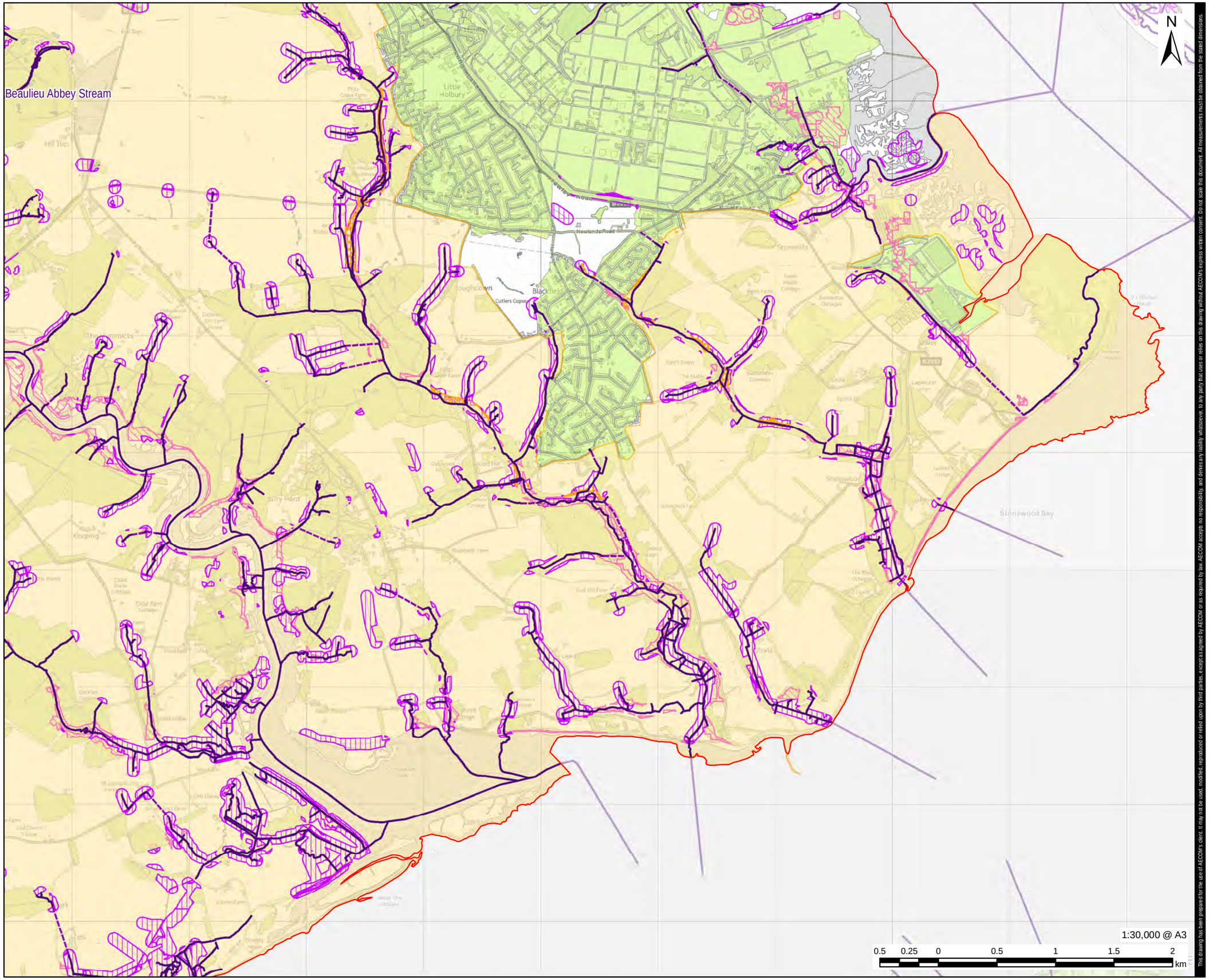
Opportunities to reduce causes and impacts of flooding
Sheet 11 of 15

FIGURE NUMBER

Figure 8K

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

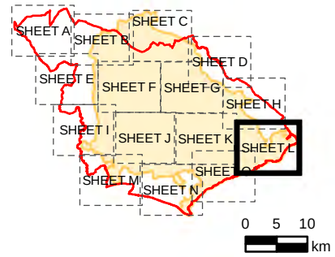
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
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OVERVIEW



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FIGURE TITLE

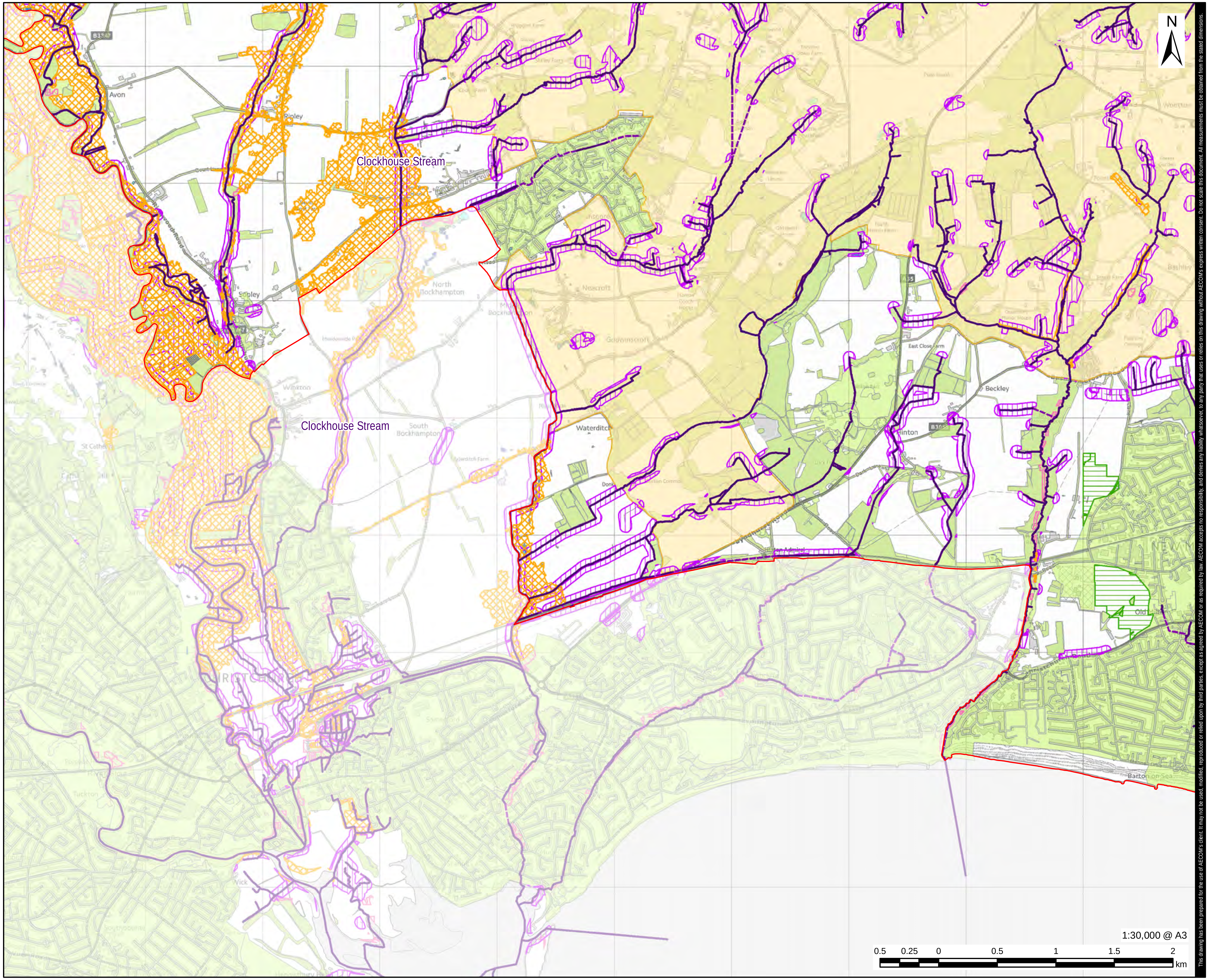
Opportunities to reduce causes and impacts of flooding
Sheet 12 of 15

FIGURE NUMBER

Figure 8L

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

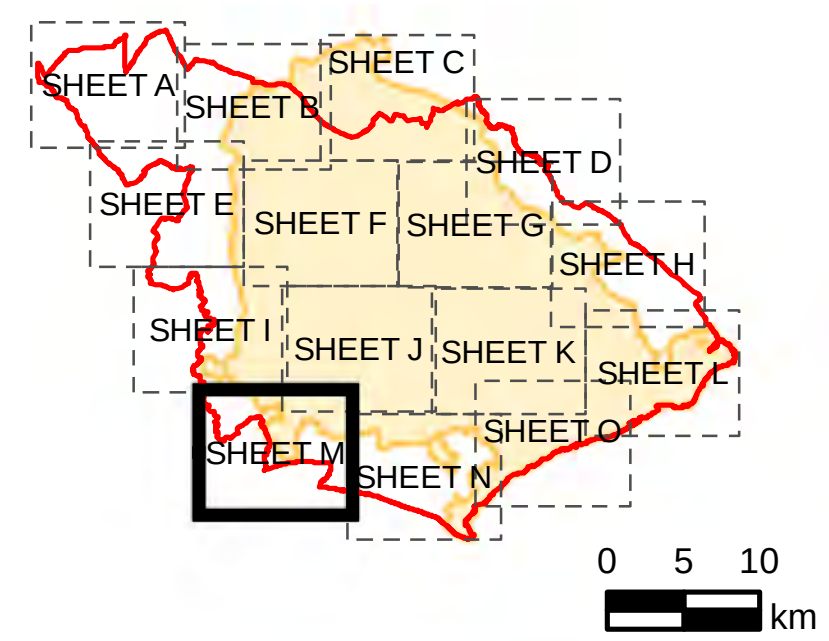
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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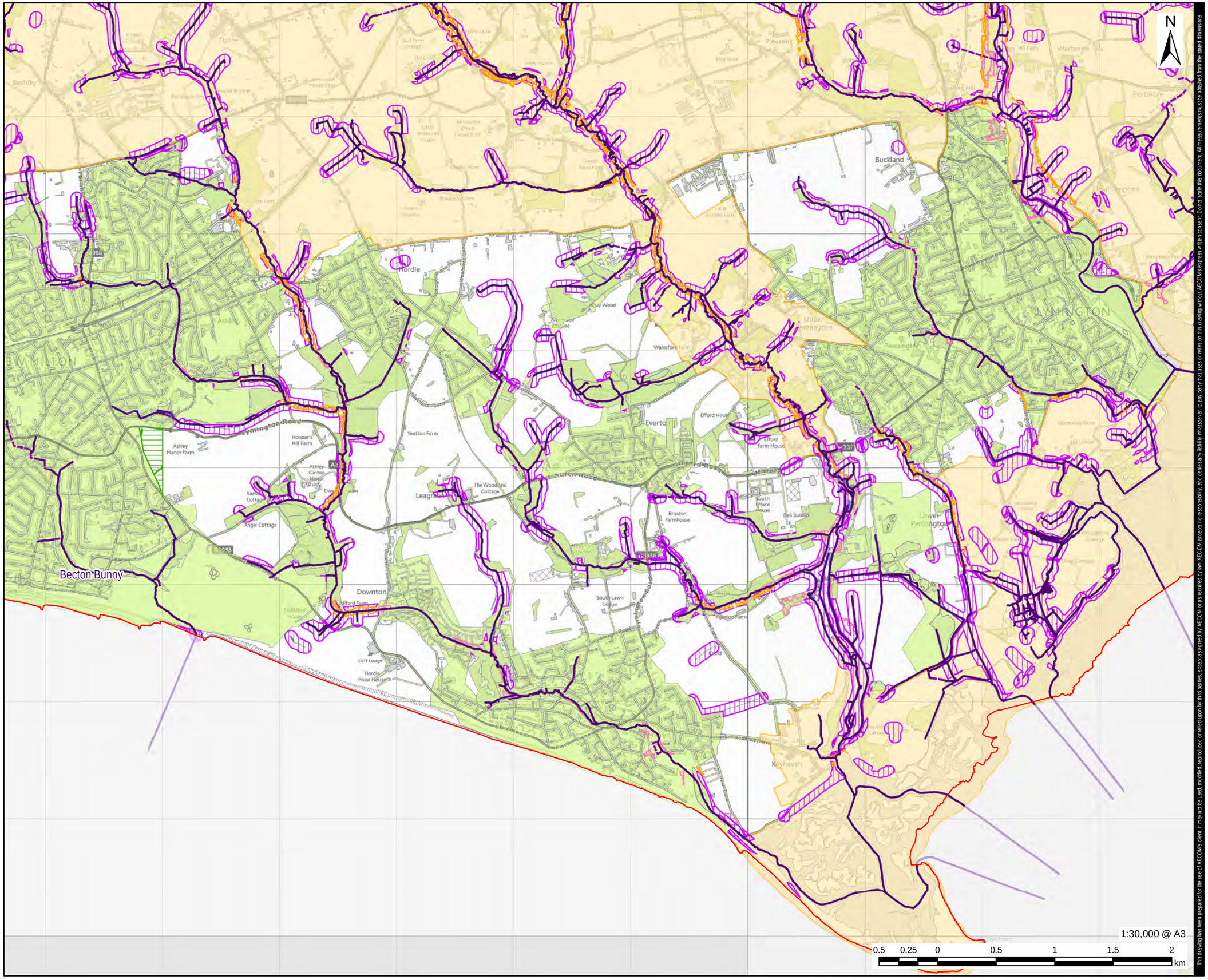
FIGURE TITLE

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

FIGURE NUMBER

Figure 8M

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



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

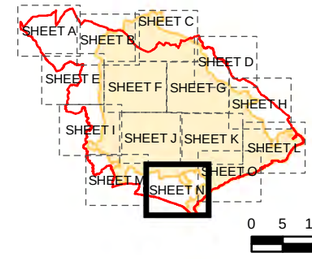
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

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

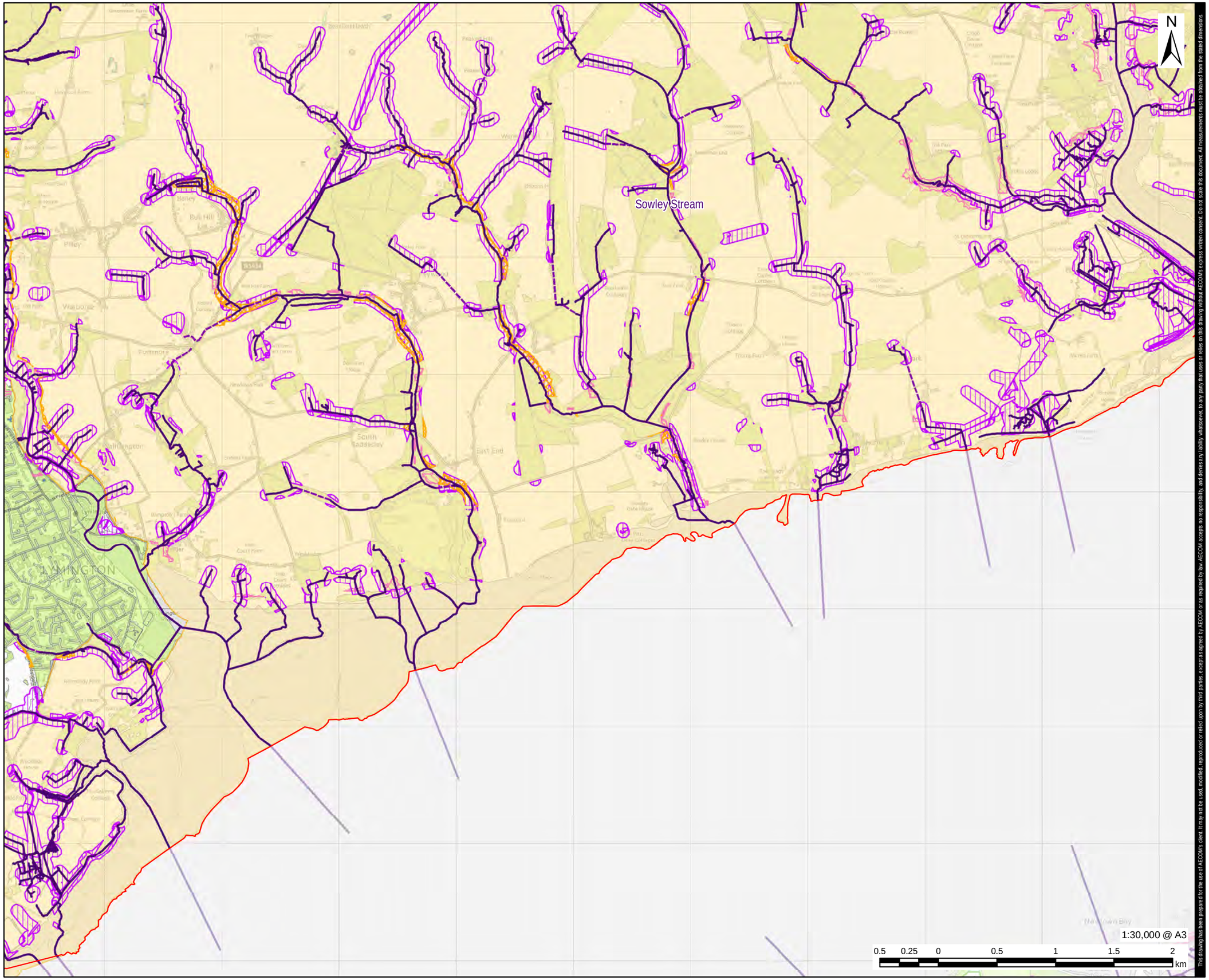
FIGURE NUMBER

Figure 8N

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

Filename: V:\Projects\PfSH SFRA\02_Maps\NewForestDistrict\PfSH_NewForestDistrict_Figure8_OpportunitiestoReduceCausesandImpactsofFlooding.mxd



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LEGEND

- New Forest District Boundary
- National Park Authorities Boundary
- Woodland Constraints

Watercourses

- Surface
- Below Surface

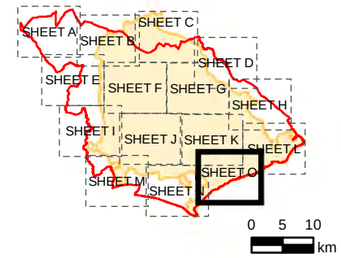
Working with Natural Processes

- Floodplain Woodland Planting Potential
- Riparian Woodland Planting Potential
- Wider Catchment Woodland
- Floodplain Reconnection Potential

Runoff Attenuation Features

- 3.3% AEP
- 1% AEP

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

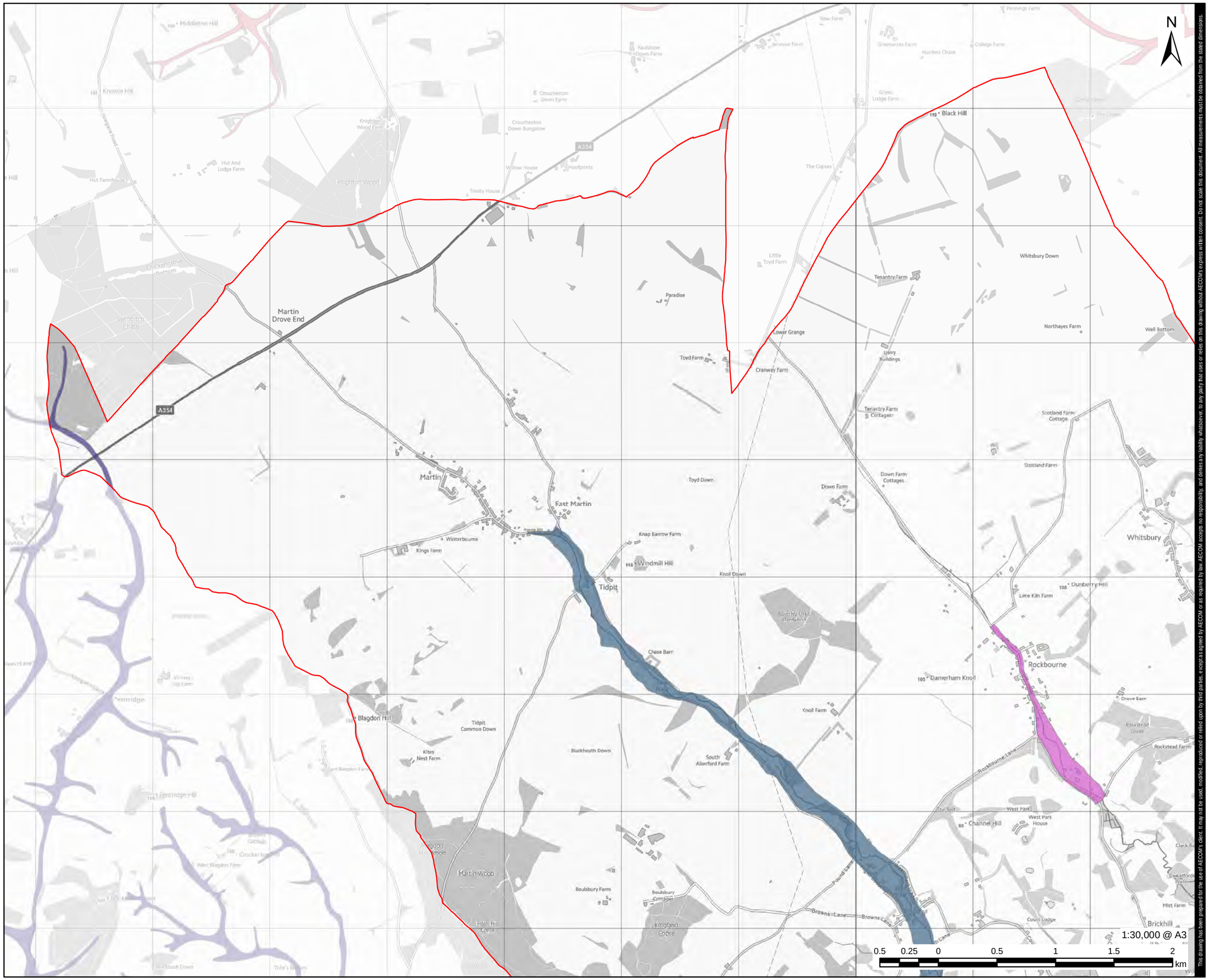
Opportunities to reduce causes and impacts of flooding
Sheet 15 of 15

FIGURE NUMBER

Figure 8O

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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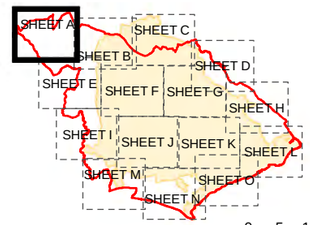
LEGEND

- New Forest District Boundary

Flood Warning Areas

- Groundwater flooding for the Crane
- Groundwater flooding for the Ebble Valley
- Groundwater flooding in the Cranborne Chase in West Hampshire - Damerham and Martin
- Groundwater flooding in the Cranborne Chase in West Hampshire - Rockbourne

OVERVIEW



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For Information

PROJECT NUMBER

60653132

FIGURE TITLE

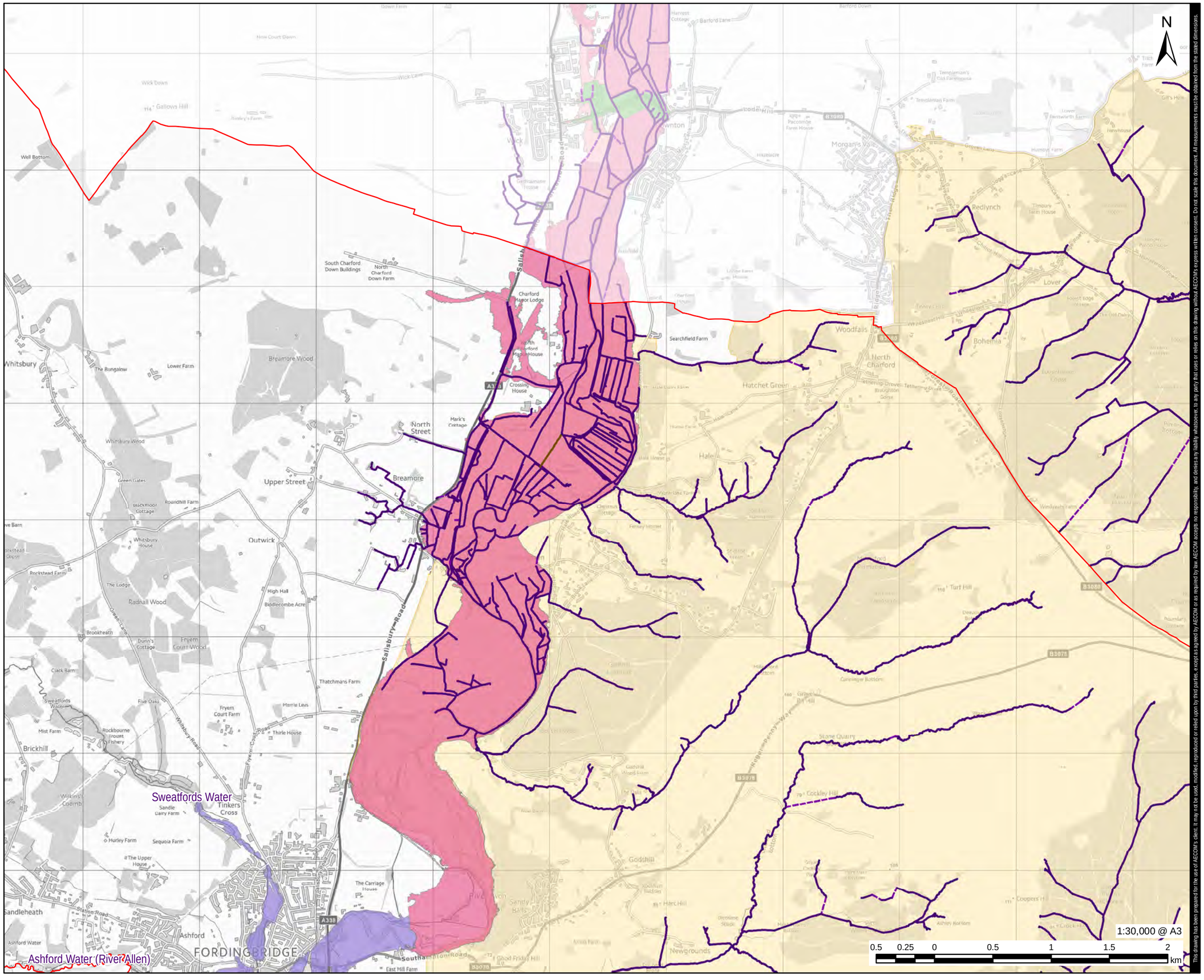
Flood Warning Areas
Sheet 1 of 15

FIGURE NUMBER

Figure 9A

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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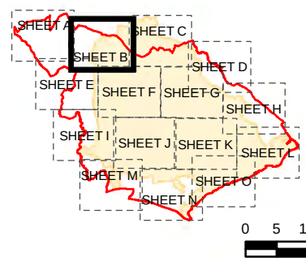
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Middle Avon at
- Middle Avon at Downton village centre
- Middle Avon at
- Middle Avon from Salisbury to Ringwood

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

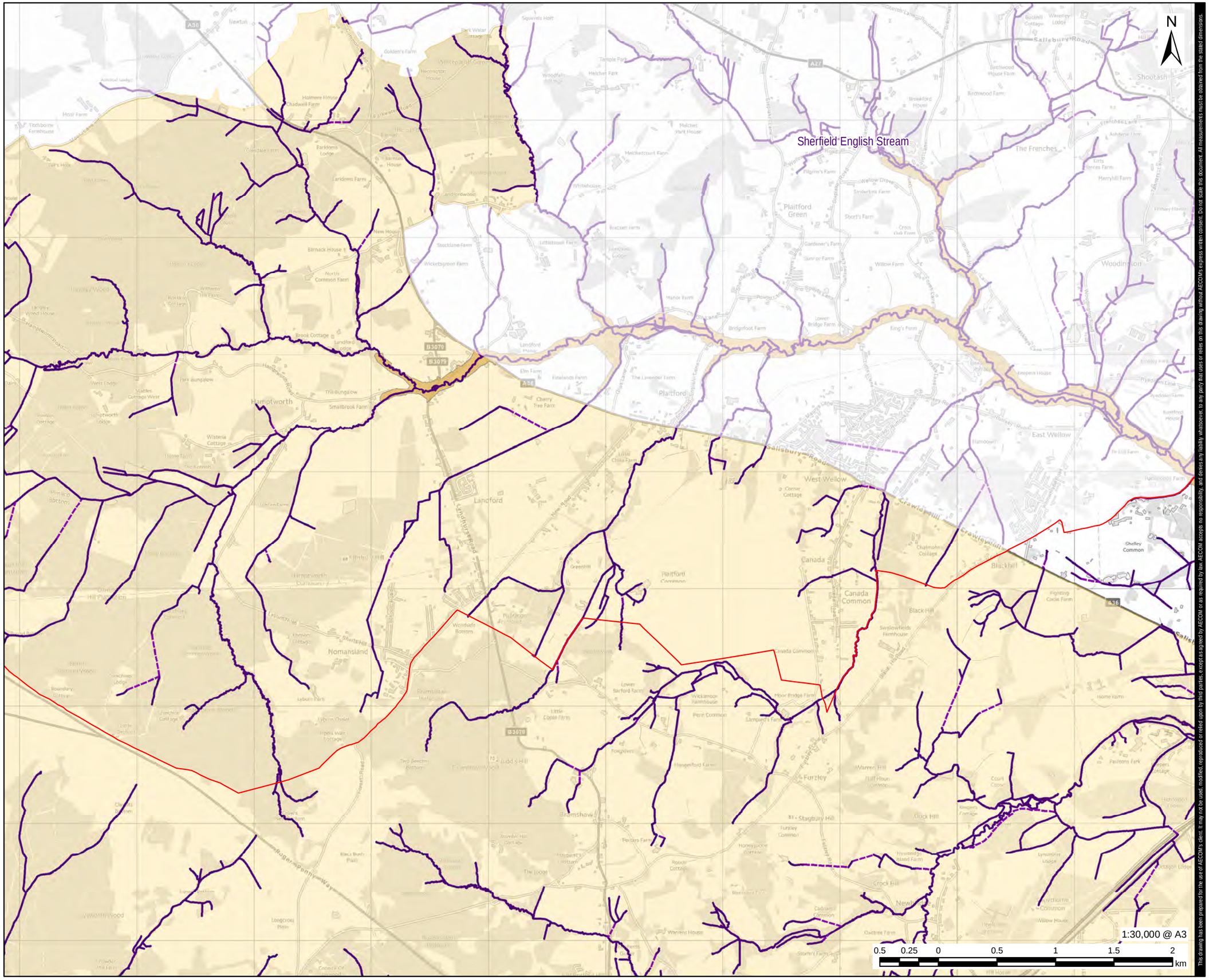
Flood Warning Areas
Sheet 2 of 15

FIGURE NUMBER

Figure 9B

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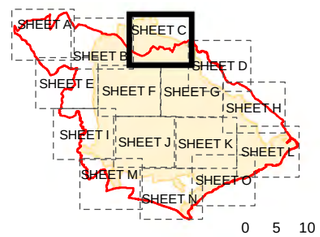
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Landford to Wade Bridge on the River Blackwater

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Flood Warning Areas
Sheet 3 of 15

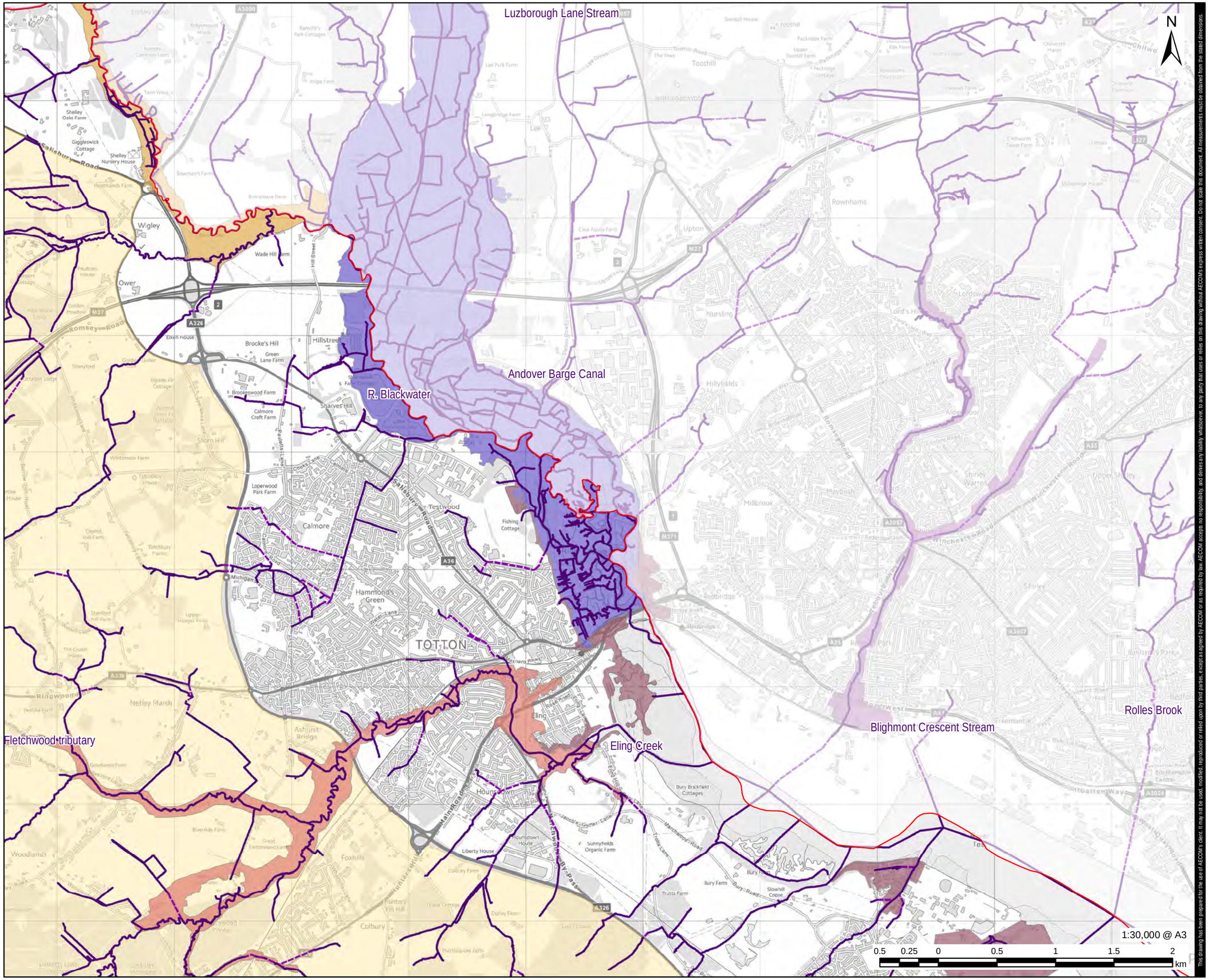
FIGURE NUMBER

Figure 9C

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\P\SH SFRA\02_Maps\NewForestDistrict\P\SH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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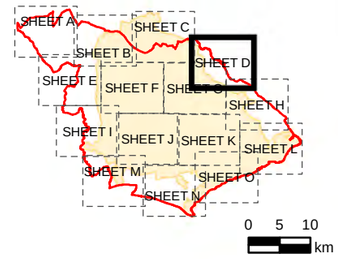
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Calshot, Hythe, Marchwood, Eling and Redbridge
- Landford to Wade Bridge on the River Blackwater
- Lord's Hill and Lordswood to Millbrook, on the Tanners Brook
- River Test at Romsey and Testwood
- Rushington and Eling on the Bartley Water

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

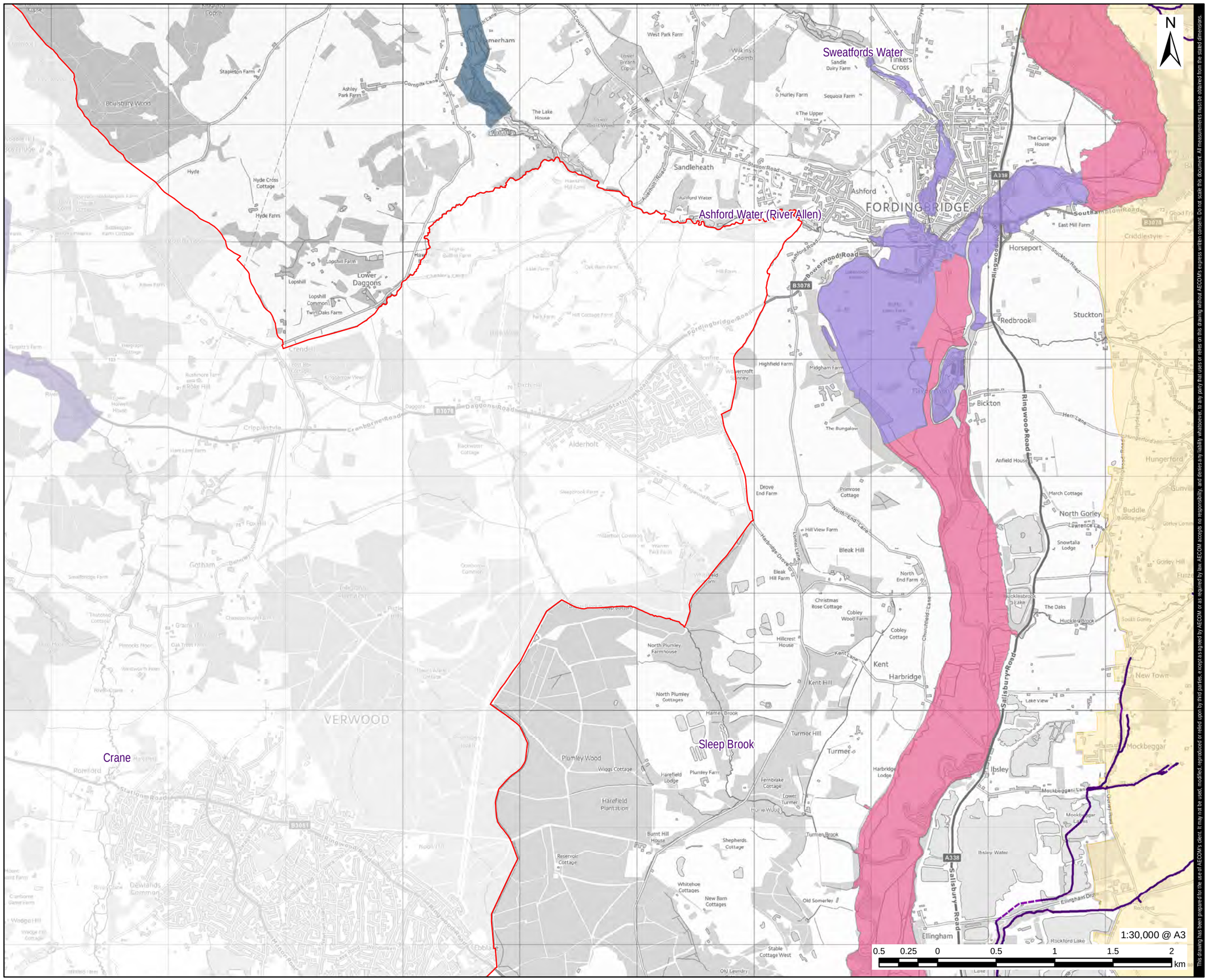
Flood Warning Areas
Sheet 4 of 15

FIGURE NUMBER

Figure 9D

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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PROJECT

Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT

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

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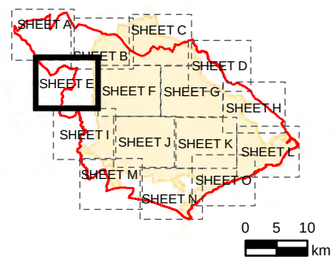
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Groundwater flooding for the Crane
- Groundwater flooding in the Cranborne Chase in West Hampshire - Damerham and Martin
- Middle Avon at
- Middle Avon from Salisbury to Ringwood

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

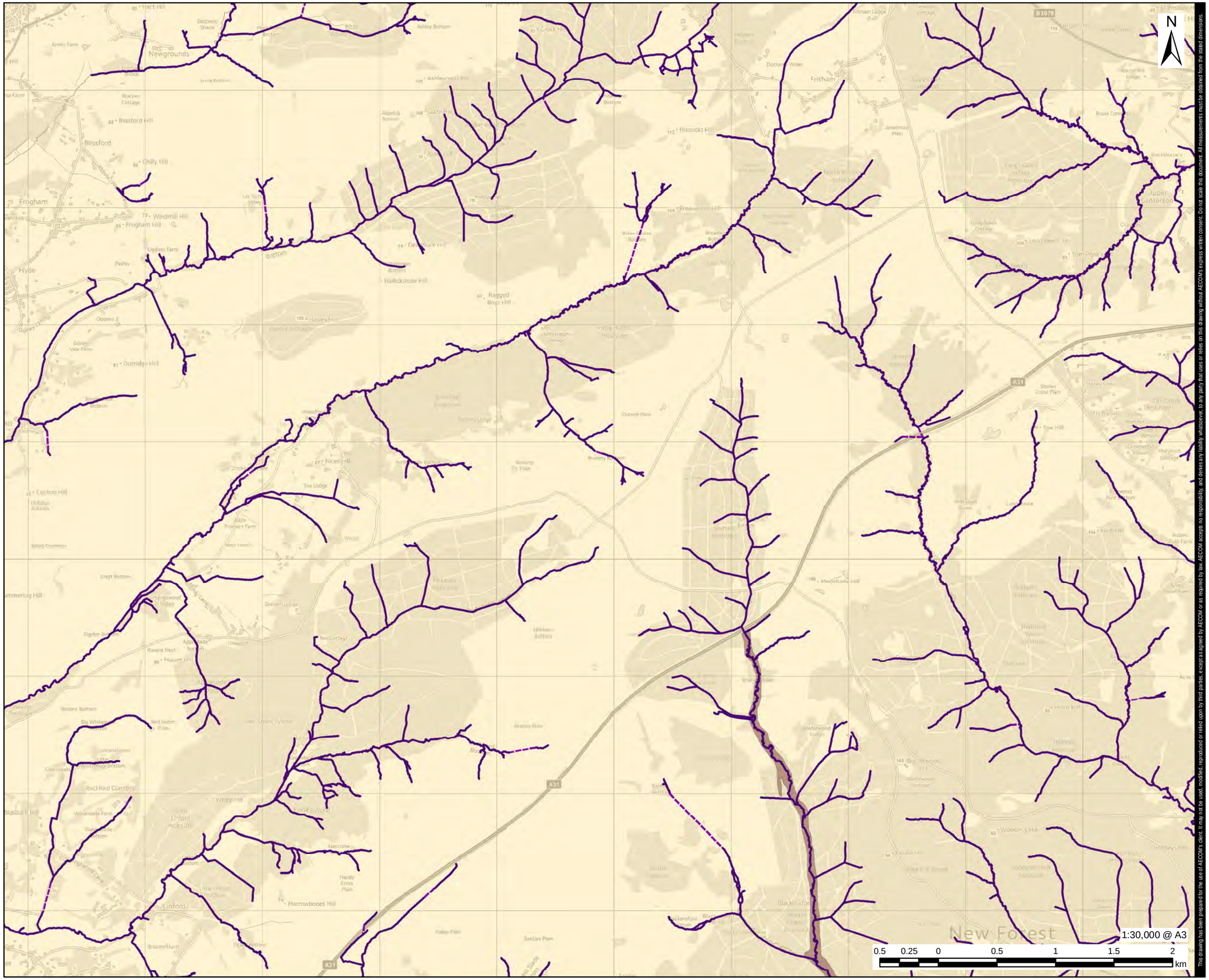
Flood Warning Areas
Sheet 5 of 15

FIGURE NUMBER

Figure 9E

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

Filename: V:\Projects\P\SH SFRA\02_Maps\NewForestDistrict\PSH_NewForestDistrict_Figure9_FloodWarningAreas.mxd



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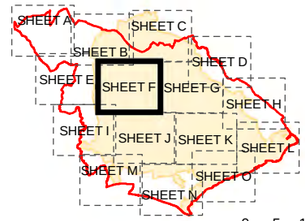
LEGEND

- New Forest District Boundary
- National Park Authorities Boundary

Flood Warning Areas

- Brockenhurst and Boldre on the River Lymington

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Flood Warning Areas
Sheet 6 of 15

FIGURE NUMBER

Figure 9F