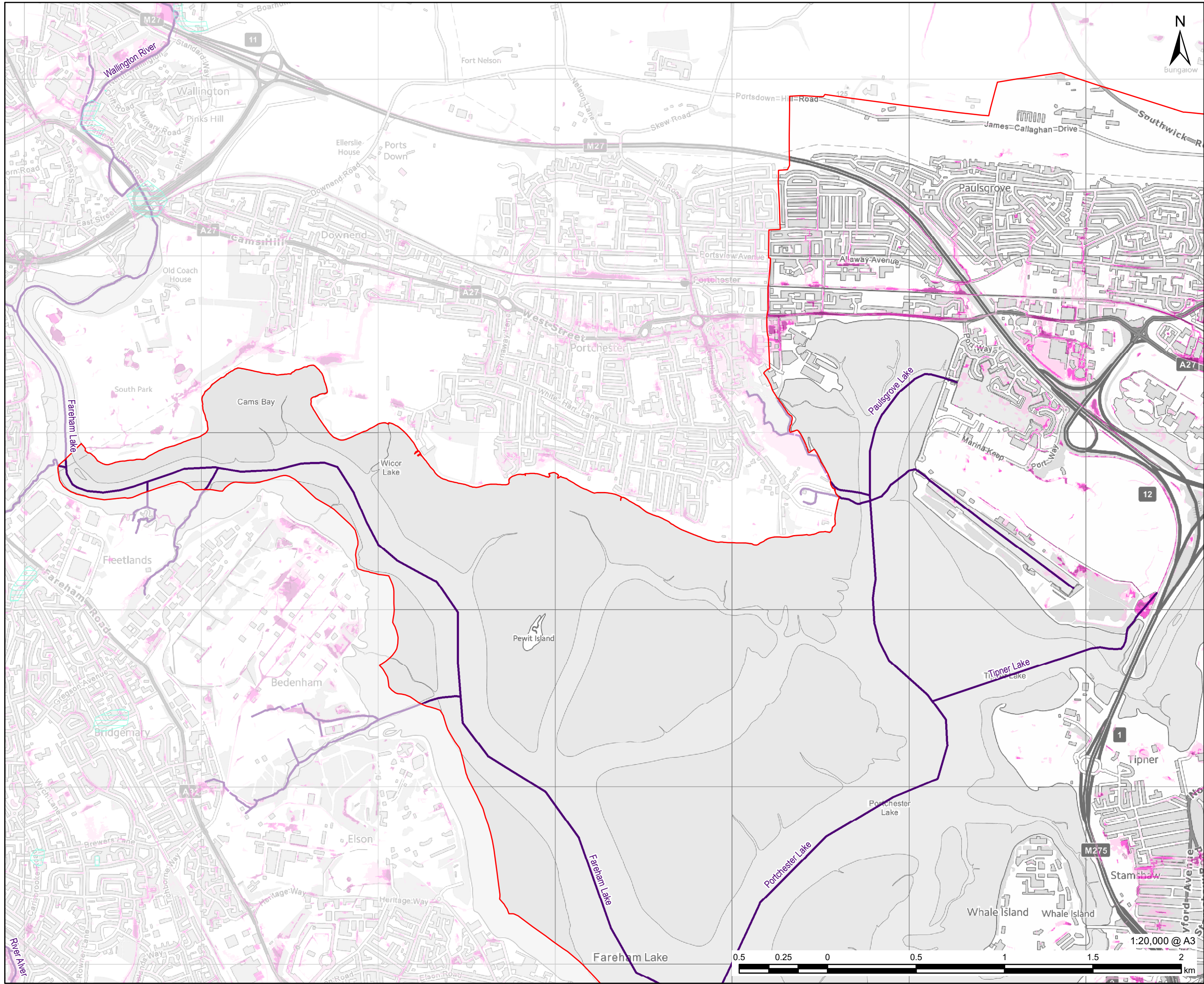




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PROJECT

Partnership for South Hampshire Strategic Flood Risk Assessment

CLIENT

Portsmouth City Council

CONSULTANT

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

LEGEND

- Portsmouth City Boundary
-  Recorded Highway Flooding

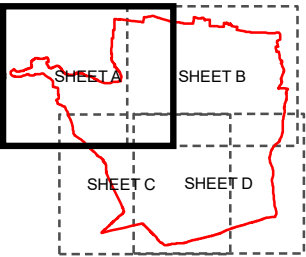
Watercourses

- Surface
- - - Below Surface

Risk of Flooding from Surface Water (RoFSW)

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

OVERVIEW



NOTES

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ISSUE PURPOSE

For Information

PROJECT NUMBER

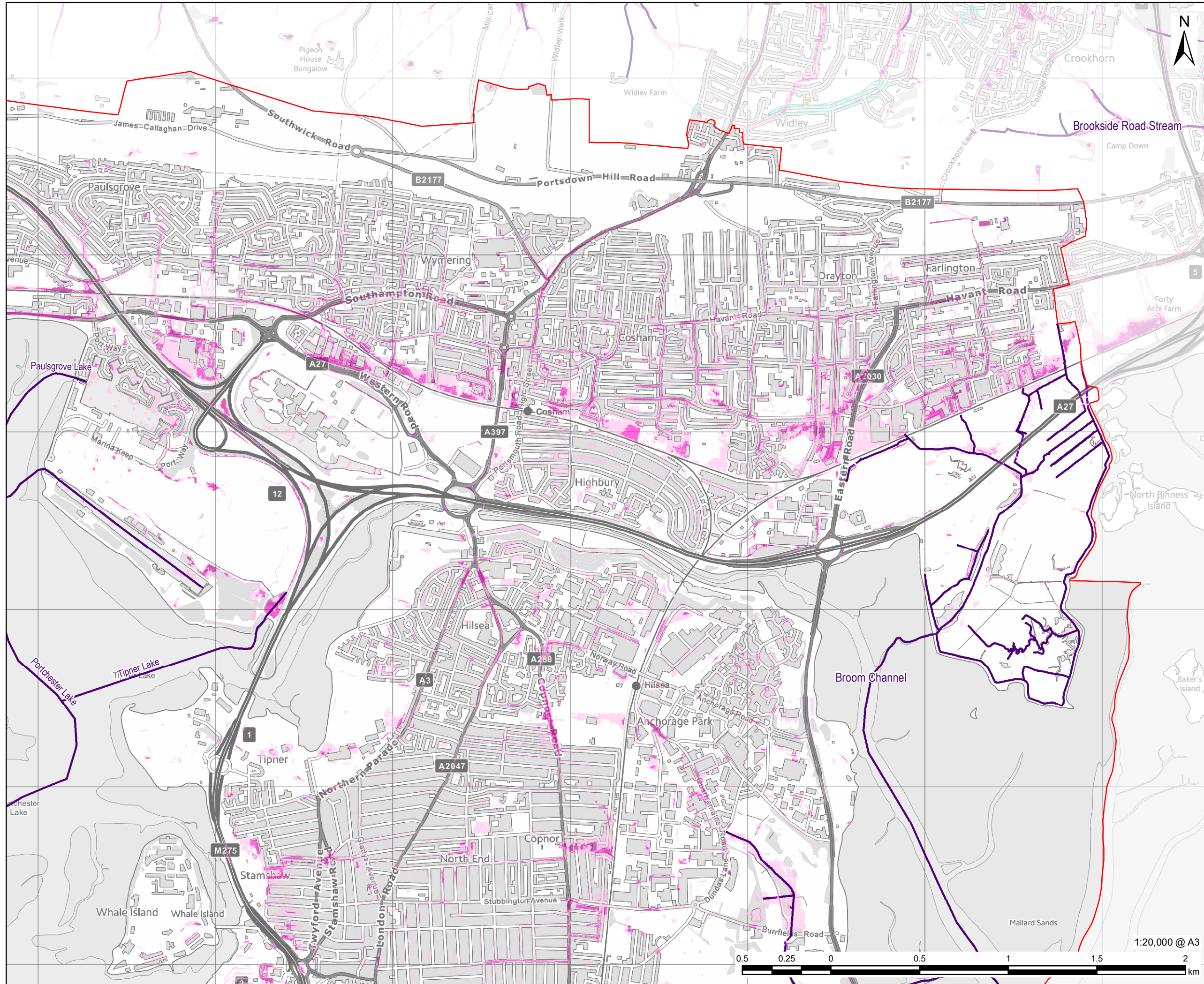
60653132

FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 1 of 4

FIGURE NUMBER

Figure 3A



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CLIENT

Portsmouth City Council

CONSULTANT

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

LEGEND

-  Portsmouth City Boundary
 Recorded Highway Flooding
 Flood Investigation

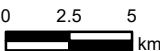
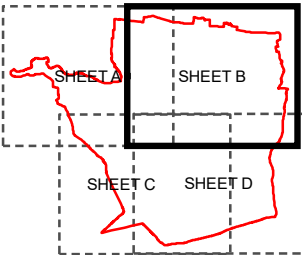
Watercourses

- Surface
- - - Below Surface

Risk of Flooding from Surface Water (RoFSW)

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 2 of 4

FIGURE NUMBER

Figure 3B



PROJECT

Partnership for South Hampshire Strategic Flood Risk Assessment

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CONSULTANT

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

LEGEND

-  Portsmouth City Boundary
-  Recorded Highway Flooding

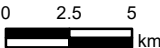
Watercourses

- Surface

Risk of Flooding from Surface Water (RoFSW)

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

OVERVIEW



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ISSUE PURPOSE

For Information

PROJECT NUMBER

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FIGURE TITLE

Risk of Flooding from Surface Water

Sheet 3 of 4

FIGURE NUMBER

Figure 3C



AECOM

PROJECT

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Portsmouth City Council

CONSULTANT

AECOM Limited
Sunley House
4 Bedford Park
Croydon, CR0 2AP
[www.aecom.com](#)

LEGEND

Portsmouth City Boundary

Watercourses

Surface

Below Surface

Risk of Flooding from Surface Water (RoFSW)

3.3% AEP (High Probability)

1% AEP (Medium Probability)

0.1% AEP (Low Probability)

OVERVIEW

The overview map displays a grid of four sheets labeled SHEET A, SHEET B, SHEET C, and SHEET D. A red dashed line outlines the Portsmouth City Boundary. Sheet 4 is highlighted with a thick black border. A scale bar at the bottom right indicates distances up to 2.5 units.

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ISSUE PURPOSE

For Information

PROJECT NUMBER

60653132

FIGURE TITLE

Risk of Flooding from Surface Water
Sheet 4 of 4

FIGURE NUMBER

Figure 3D