

THIS DRAWING MAY BE USED ONLY FOR THE PURPOSE INTENDED

Legend

-  Administrative Boundary
-  Critical Drainage Areas
-  Model Extent
-  Direction of flow

Flood Depth (m)

-  < 0.1m
-  0.1m to 0.25m
-  0.25m to 0.5m
-  0.5m to 1.0m
-  1.0m to 1.5m
-  > 1.5m

Notes

Royal Borough of Kensington and Chelsea



THE ROYAL BOROUGH OF KENSINGTON AND CHELSEA

Surface Water Management Plan

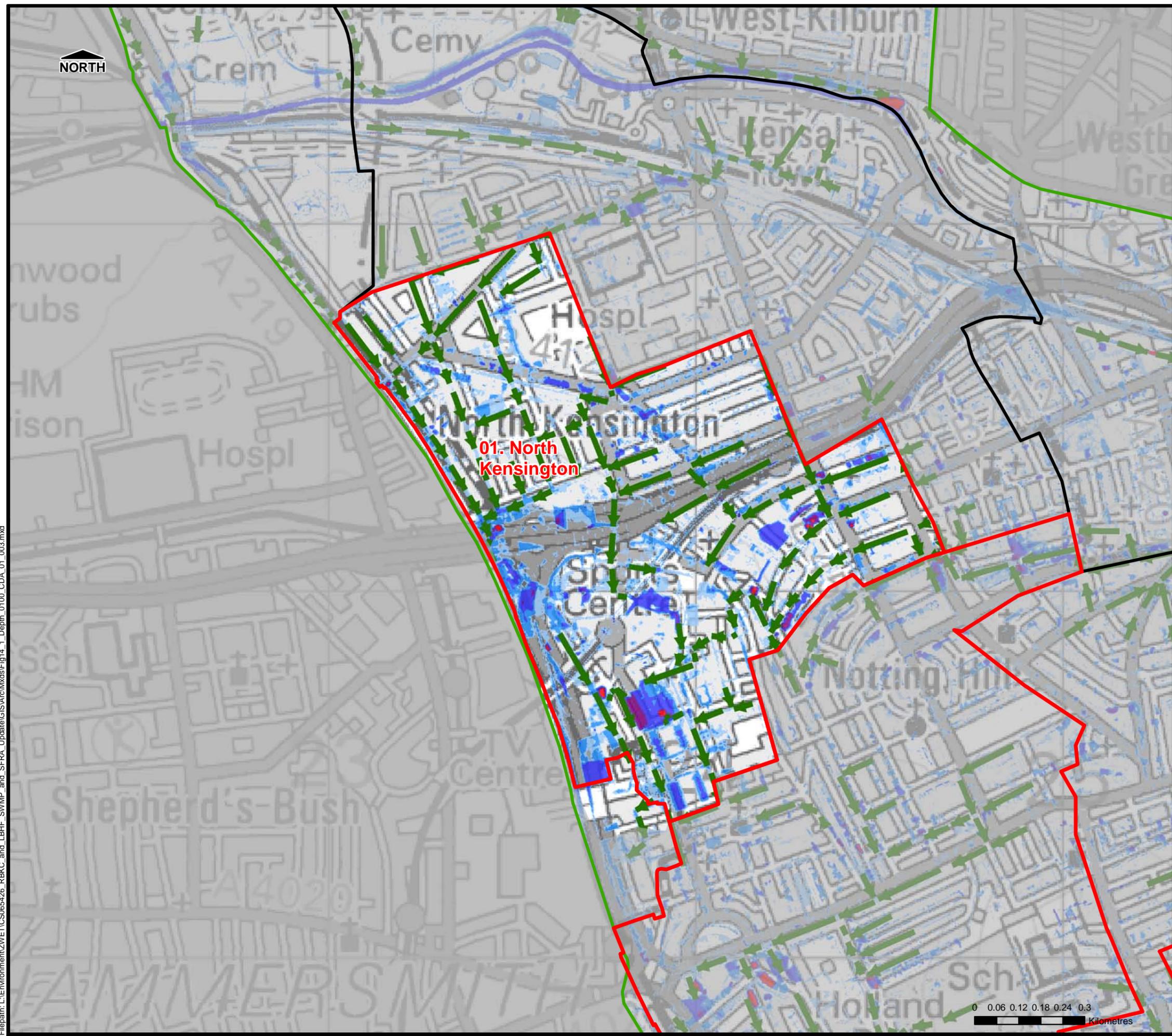
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Scale at A3	Date	Drawn by	Approved by
1:10,000	Jan. 2014	G.ATHANASIA	P.HLINOVSKY

**Surface Water Flood Depth
1 in 100yr, 1.5hr duration
Critical Drainage Area
01. North Kensington**

Consultant	Capita Symonds Level Six, Procter House, 1 Procter Street, London WC1V 6DW
	

FIGURE 14.1



Filepath: L:\Environment\ZVET\CS065426_RBKC_and_LBHC_SFRM_Update\GIS\Arc\MapDocs\Fig14_1_Depth_0100_CDA_01_003.mxd

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- Legend**
-  Administrative Boundary
 -  Critical Drainage Areas
 -  Model Extent
 -  Direction of flow
- Flood Hazard**
-  Caution (Very Low Hazard)
 -  Moderate (Danger for Some)
 -  Significant (Danger for Most)
 -  Extreme (Danger for All)

Notes

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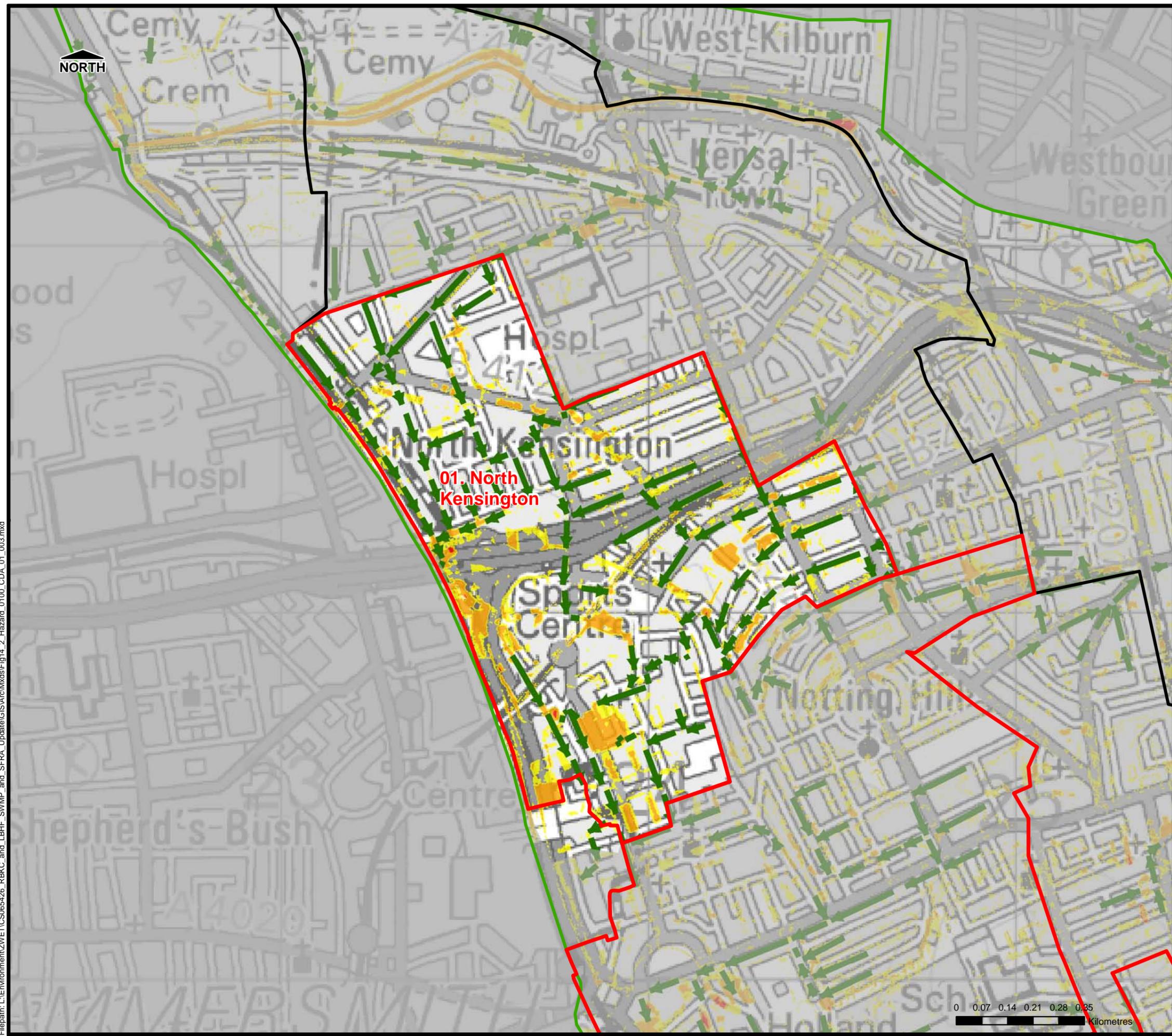
**Surface Water Flood Hazard
1 in 100yr, 1.5hr duration
Critical Drainage Area
01. North Kensington**

Consultant

CAPITA | URS

Capita Symonds
Level Six,
Procter House,
1 Procter Street,
London
WC1V 6DW

FIGURE 14.2



Filepath: L:\Environment\Z\NET\CS065426_RBKC_and_LBHF_SWMP_and_SFRA_Update\GIS\Arc\MapXds\Fig14_2_Hazard_0100_CDA_01_003.mxd

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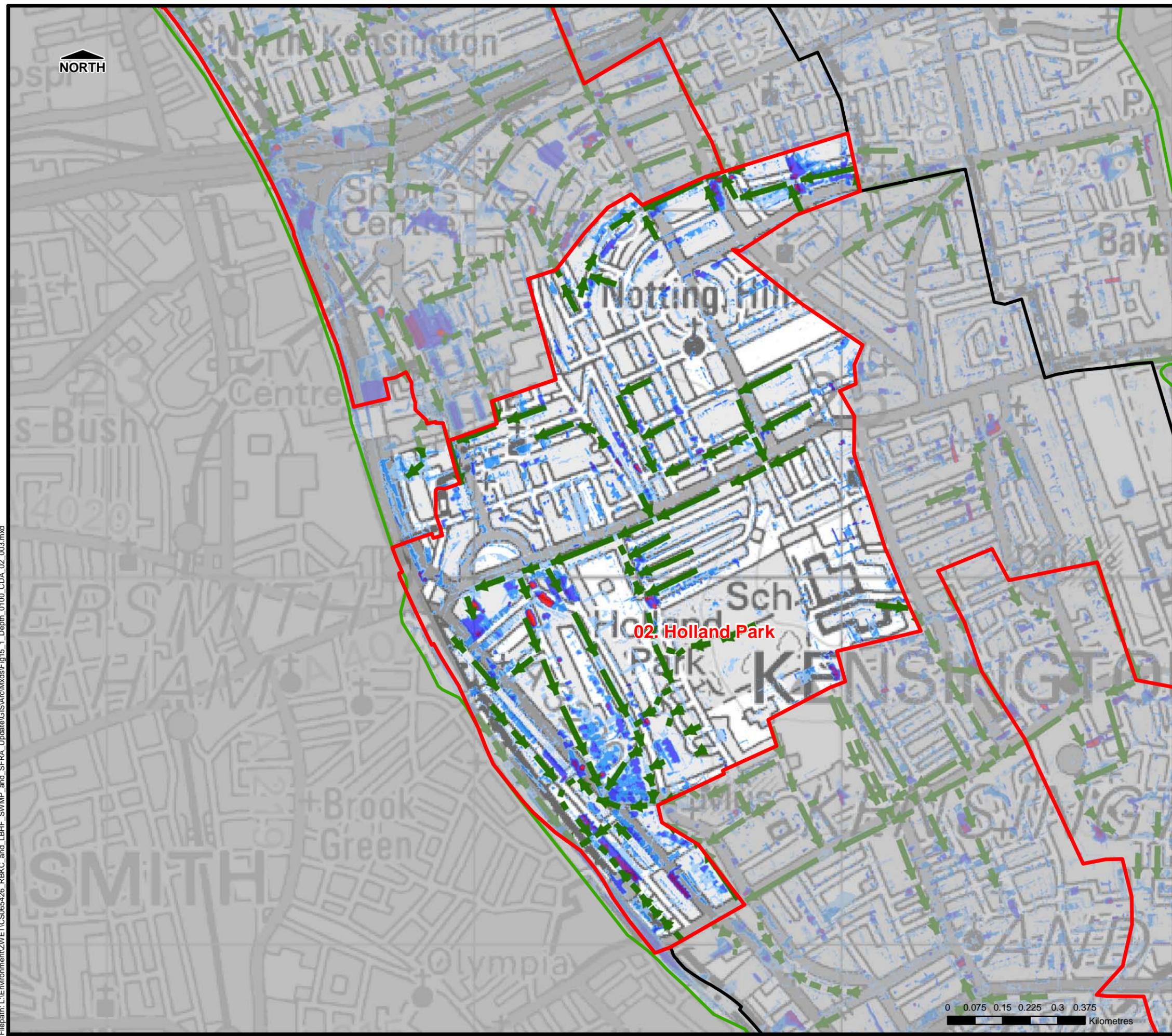
**Surface Water Flood Depth
1 in 100yr, 1.5hr duration
Critical Drainage Area
02. Holland Park**

Consultant



Capita Symonds
Level Six,
Procter House,
1 Procter Street,
London
WC1V 6DW

FIGURE 15.1



Filepath: L:\Environment\ZNET\CS065426_RBKC_and_LBHF_SWMP_and_SFRA_Update\GIS\Arc\MapXds\Fig15_1_Depth_0100_CDA_02_003.mxd

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Legend

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-  Model Extent
-  Direction of flow

Flood Hazard

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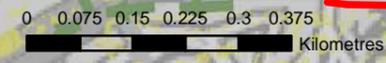
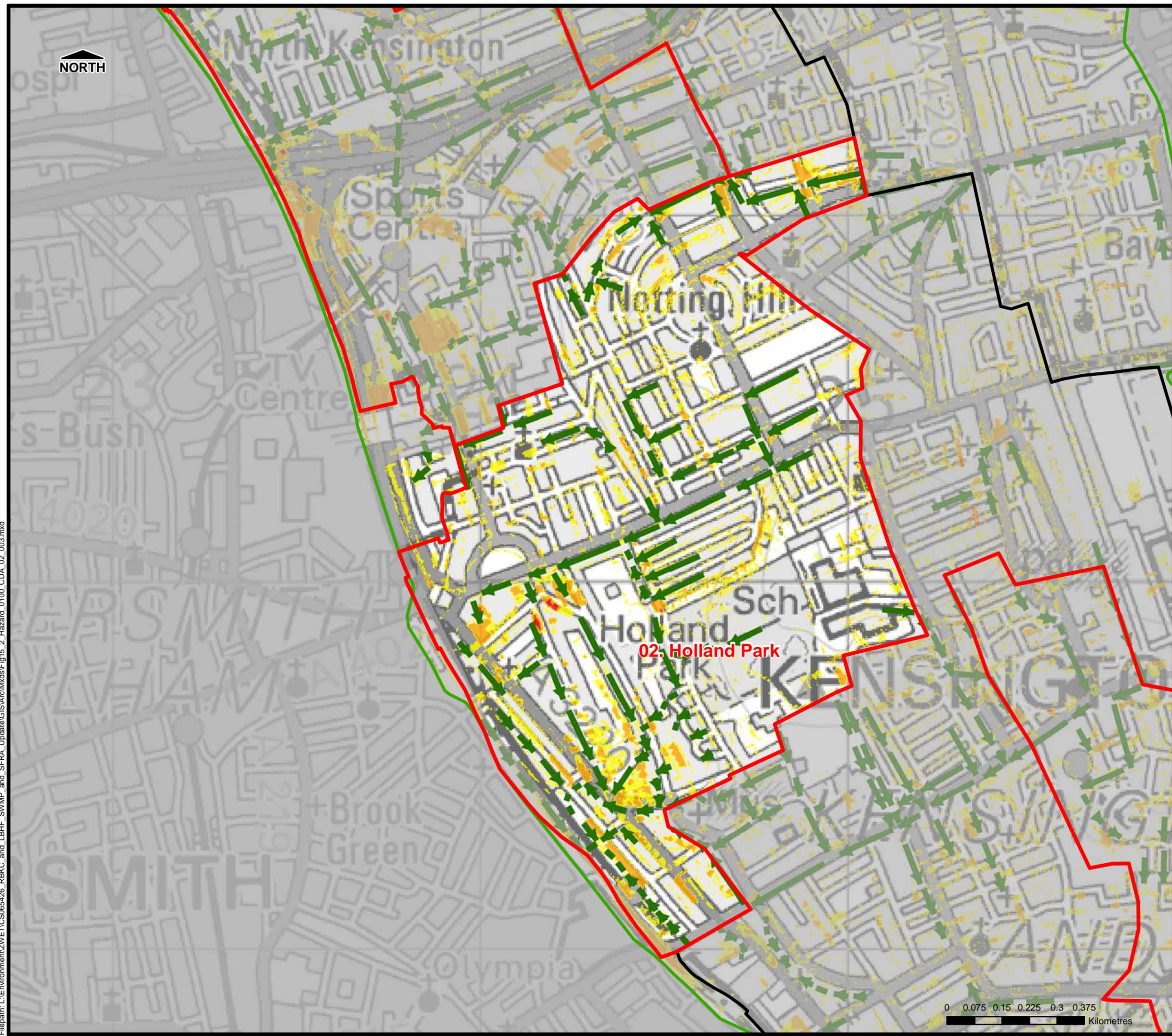
**Surface Water Flood Hazard
1 in 100yr, 1.5hr duration
Critical Drainage Area
02. Holland Park**

Consultant

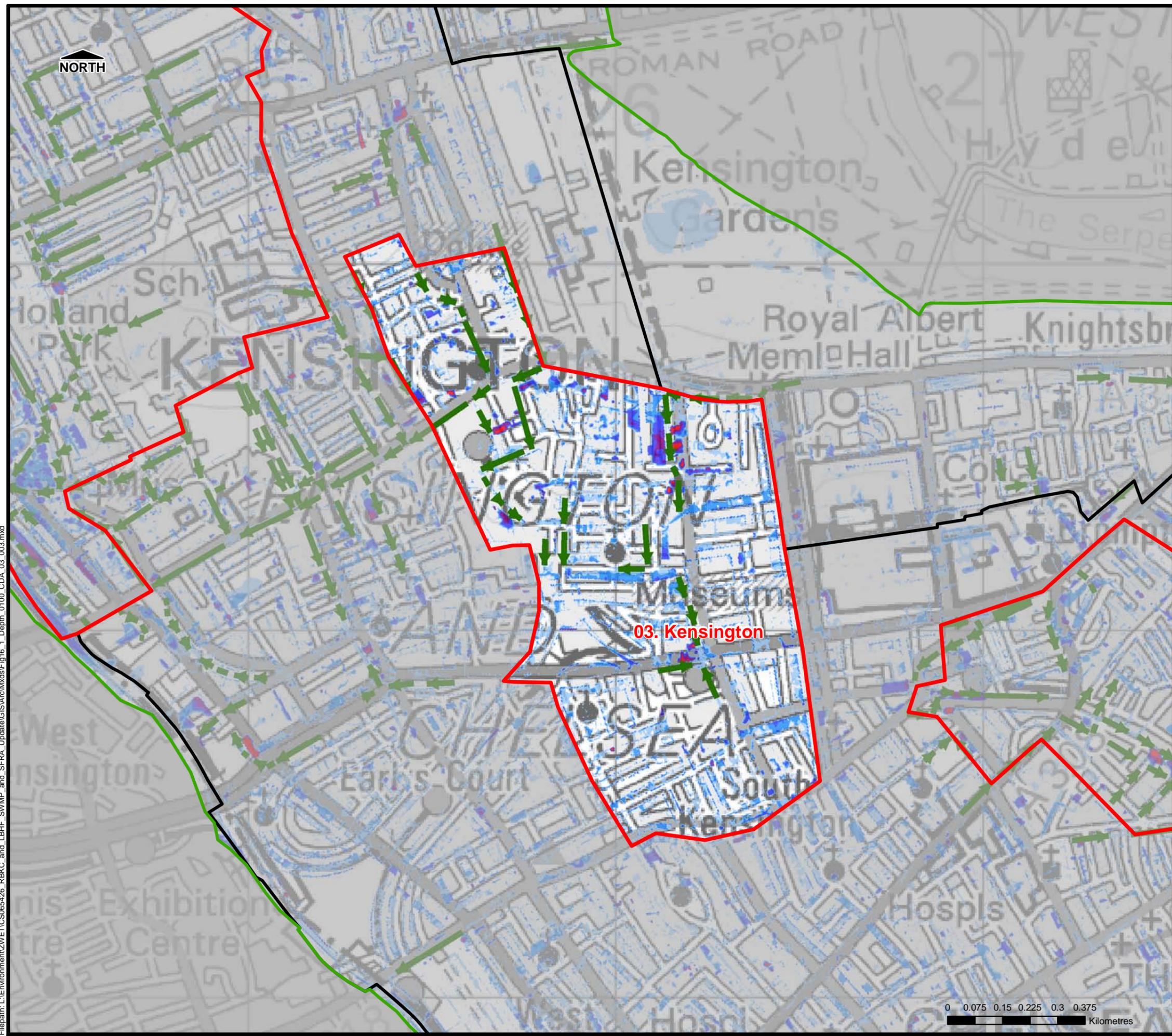


Capita Symonds
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1 Procter Street,
London
WC1V 6DW

FIGURE 15.2



Filepath: L:\Environment\ZVET\CS065426_RBKC_and_SFRA_Update\GIS\Arc\MapXds\Fig15_2_Hazard_0100_CDA_02_003.mxd



Legend

- Administrative Boundary
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Flood Depth (m)

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**Surface Water Flood Depth
1 in 100yr, 1.5hr duration
Critical Drainage Area
03. Kensington**

Consultant

Capita Symonds
Level Six,
Procter House,
1 Procter Street,
London
WC1V 6DW

FIGURE 16.1

Filepath: L:\Environment\ZVET\CS065426_RBKC_and_LBHC_SWMP_and_SFRA_Update\GIS\Arc\MapXds\Fig16_1_Depth_0100_CDA_03_003.mxd

0 0.075 0.15 0.225 0.3 0.375
Kilometres

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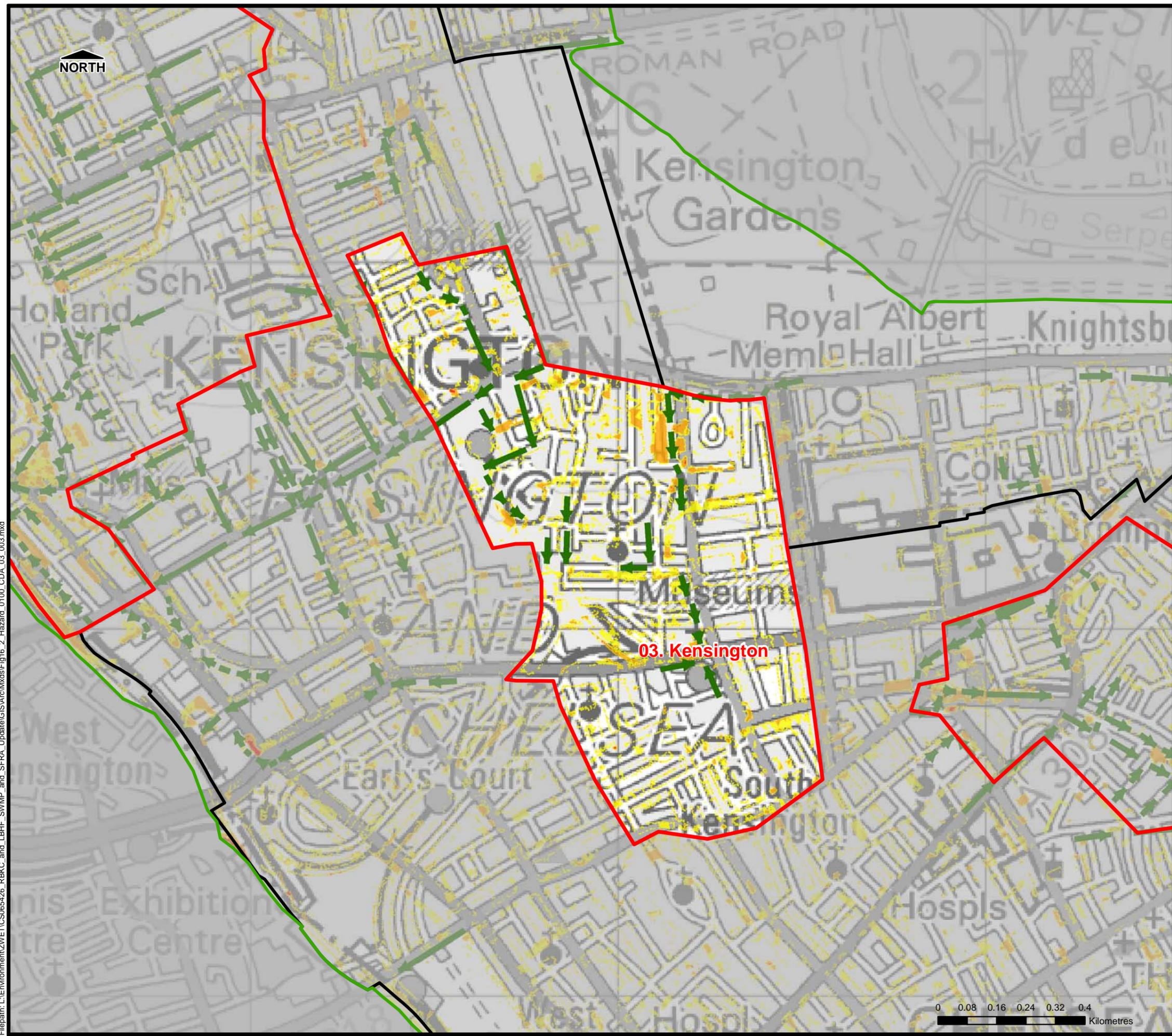
**Surface Water Flood Hazard
1 in 100yr, 1.5hr duration
Critical Drainage Area
03. Kensington**

Consultant

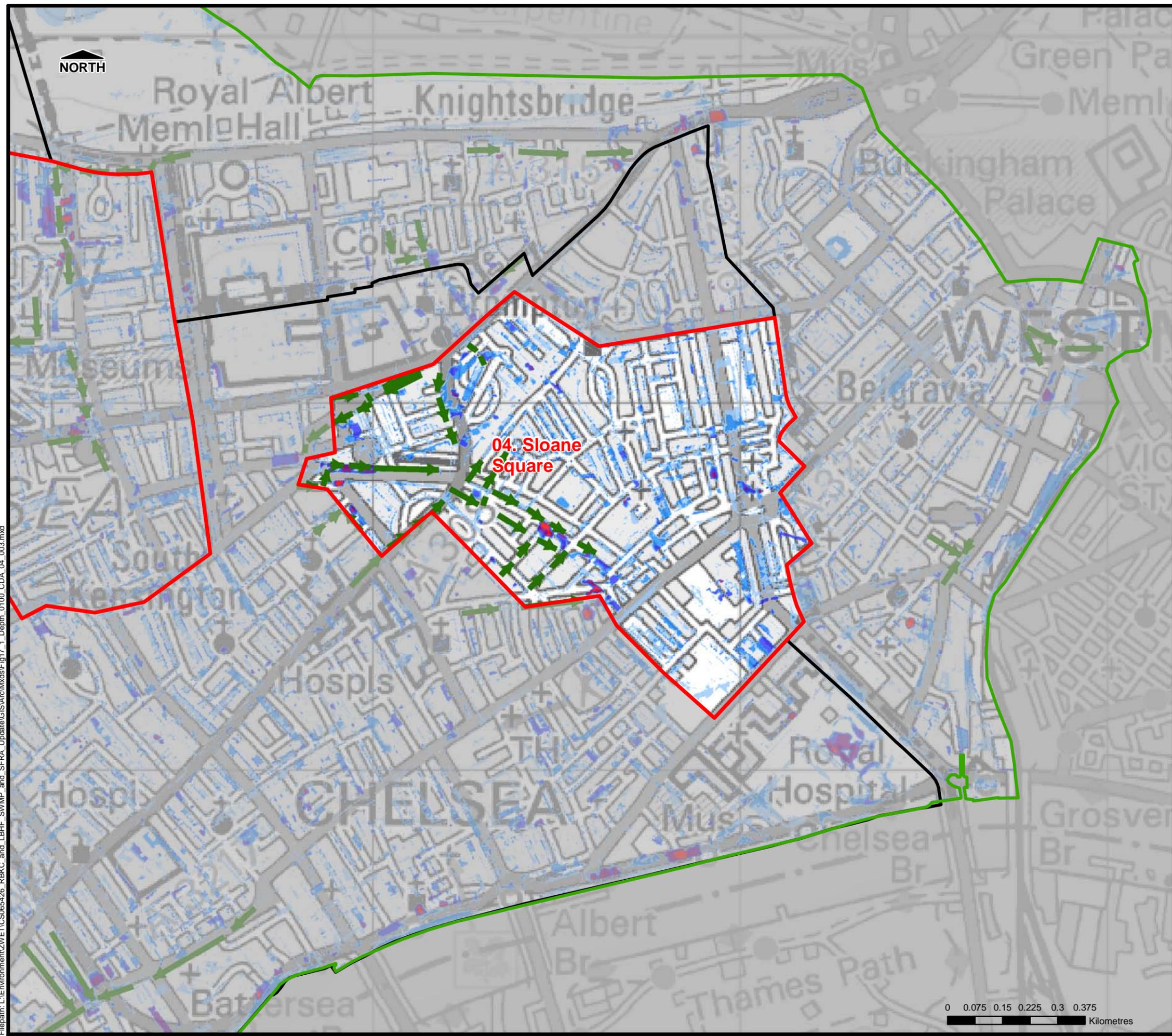
CAPITA | URS

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1 Procter Street,
London
WC1V 6DW

FIGURE 16.2



Filepath: L:\Environment\Z\NET\CS065426_RBKC_and_SFRA_Update\GIS\Arc\MapDocs\Fig16_2_Hazard_0100_CDA_03_003.mxd



Legend

- Administrative Boundary
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Flood Depth (m)

- < 0.1m
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**Surface Water Flood Depth
1 in 100yr, 1.5hr duration
Critical Drainage Area
04. Sloane Square**

Consultant



Capita Symonds
Level Six,
Procter House,
1 Procter Street,
London
WC1V 6DW

FIGURE 17.1

Filepath: L:\Environment\ZVET\CS065426_RBKC_and_LBHC_SWMP_and_SFRA_Update\GIS\Arc\Mapxds\Fig17_1_Depth_0100_CDA_04_003.mxd



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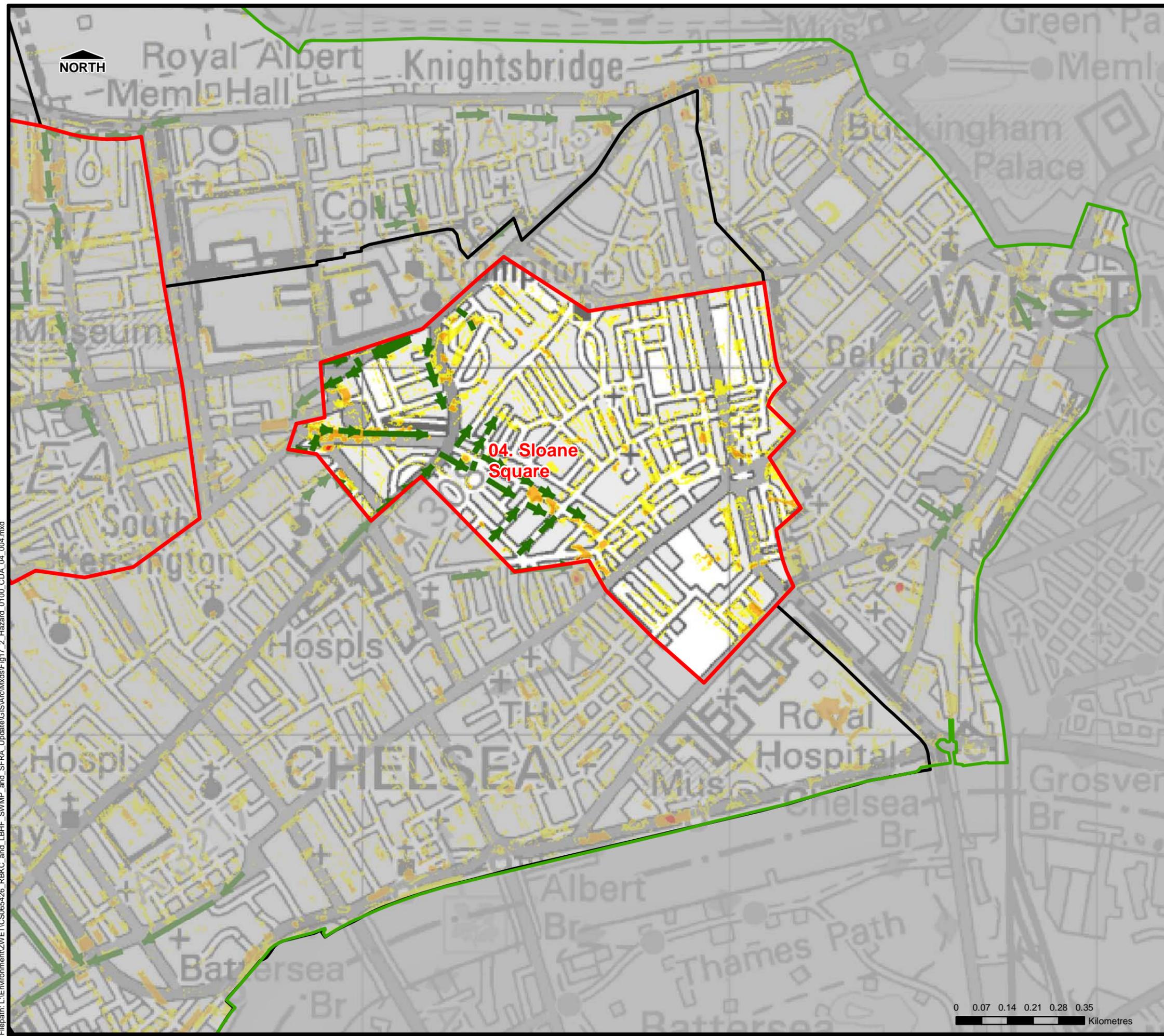
**Surface Water Flood Hazard
1 in 100yr, 1.5hr duration
Critical Drainage Area
04. Sloane
Square**

Consultant

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FIGURE 17.2



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