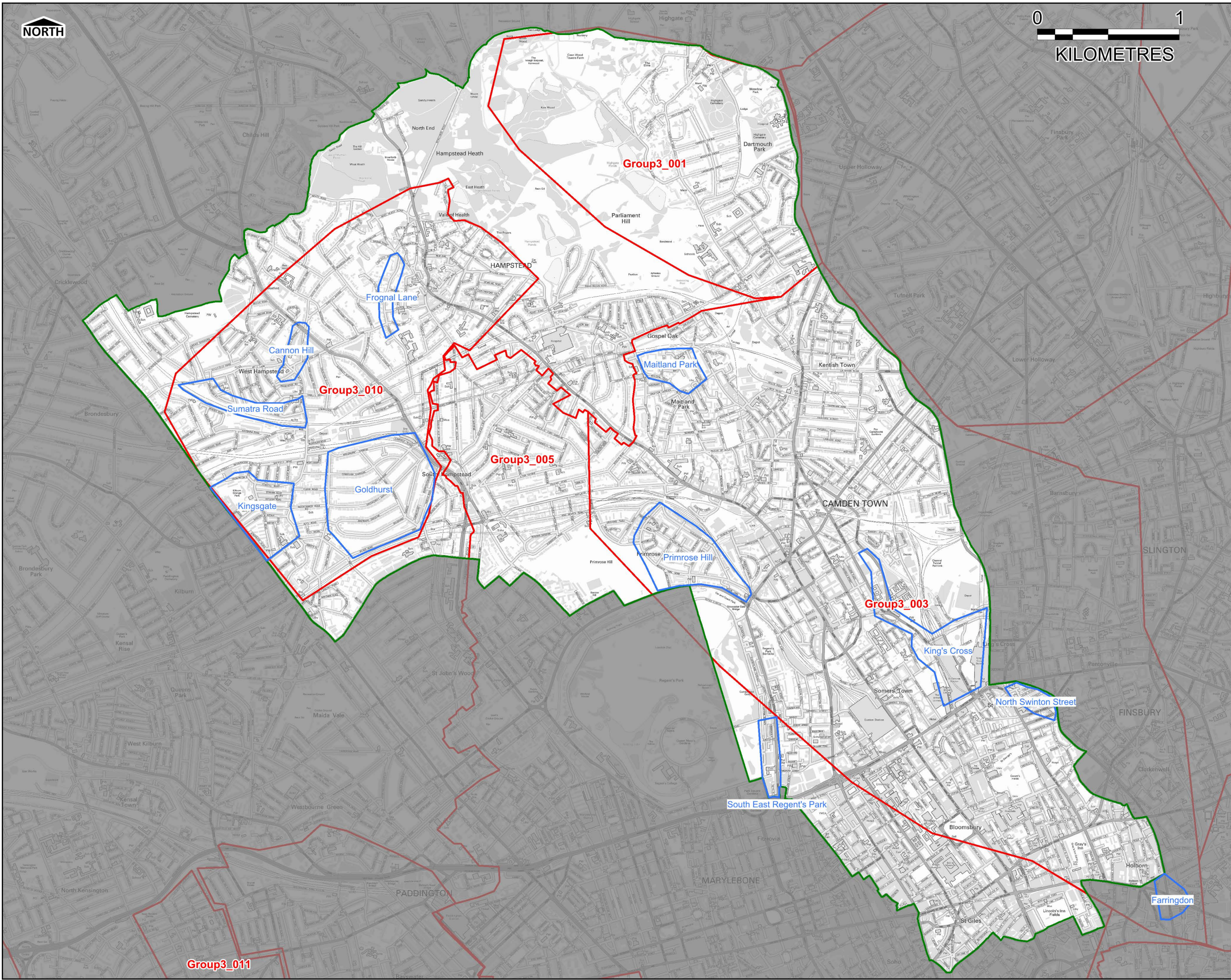


N:\Water\Current Projects\47070547 Camden SFRA Update (ghs)\0700 WIP\0705 GIS_Data\01-WIP\01_03-Project_Files\WOPs



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LEGEND

- London Borough Camden Boundary
- Critical Drainage Area
- Local Flood Risk Zone

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Revision Details	By	Check	Date	Suffix

Purpose of Issue: FINAL

Client: Camden

Project Title: LONDON BOROUGH OF CAMDEN STRATEGIC FLOOD RISK ASSESSMENT

Drawing Title: Critical Drainage Areas / Local Flood Risk Zones

Drawn	Checked	Approved	MT	Date
CB/EB	EY	MT		04/06/2014

URS Internal Project No. 47070547

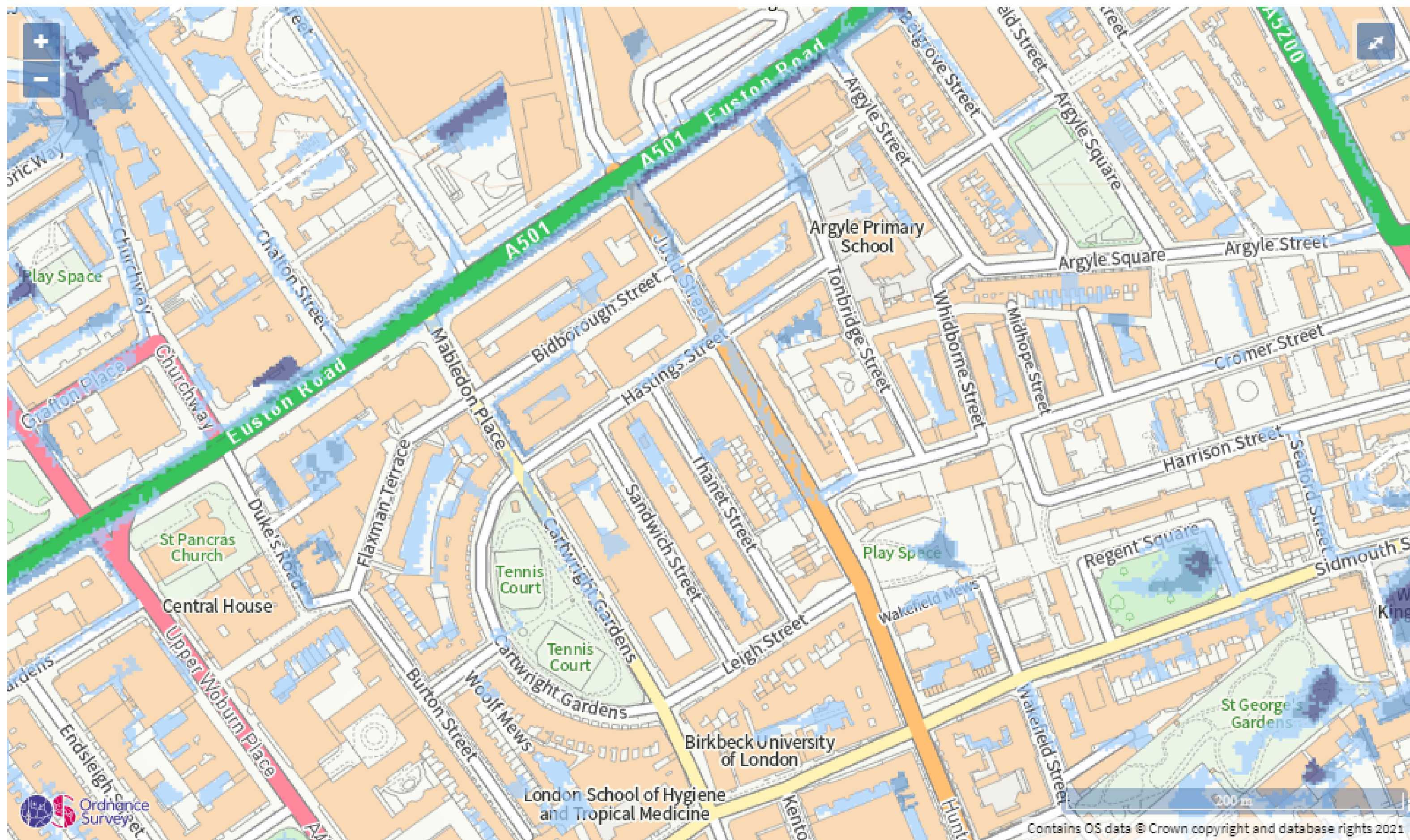
Scale at A3 1:40,000

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Drawing Number	Rev
FIGURE 6	Rev 2



Extent of flooding from surface water

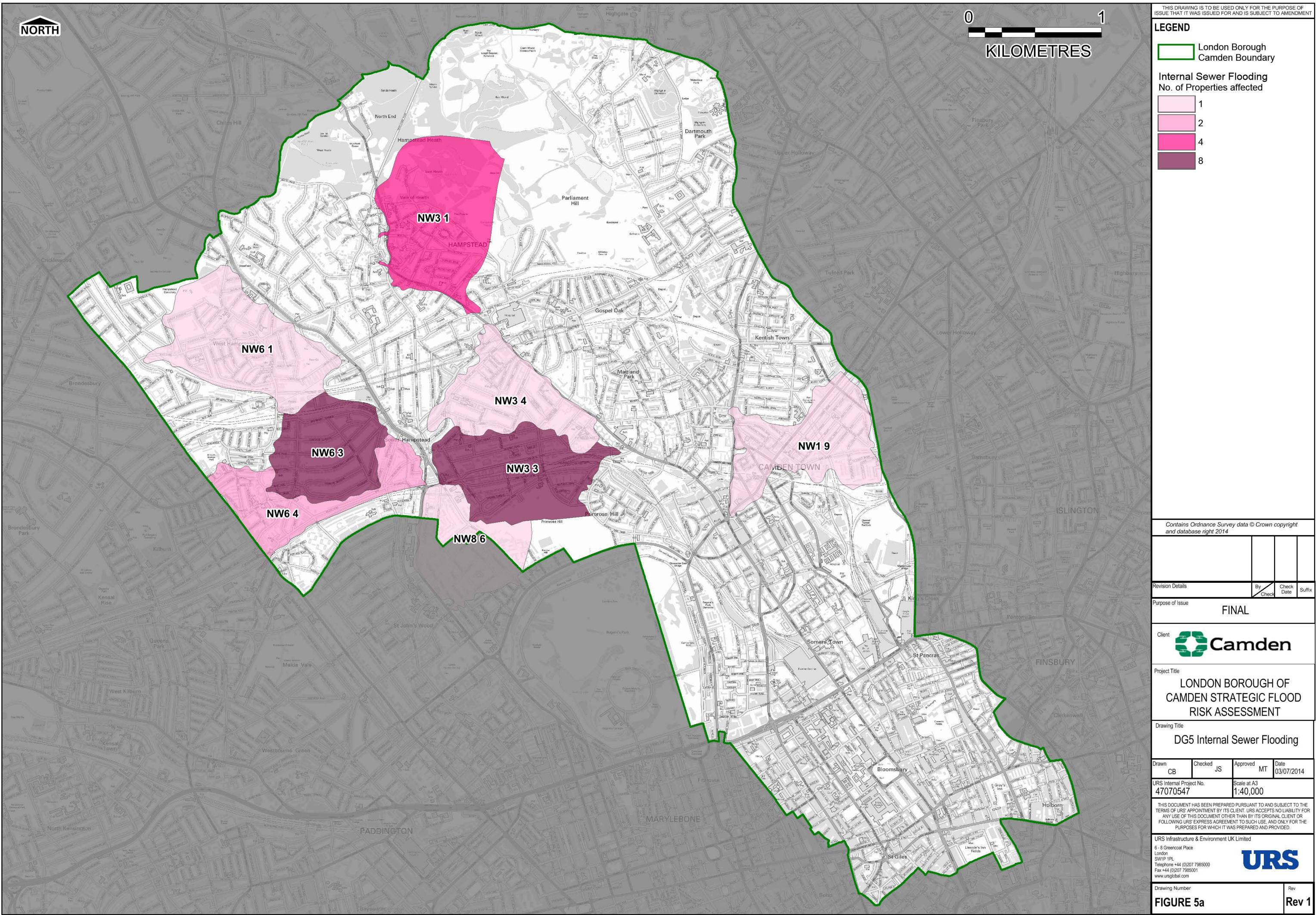
 [High](#)  [Medium](#)  [Low](#)  [Very Low](#)

Appendix B

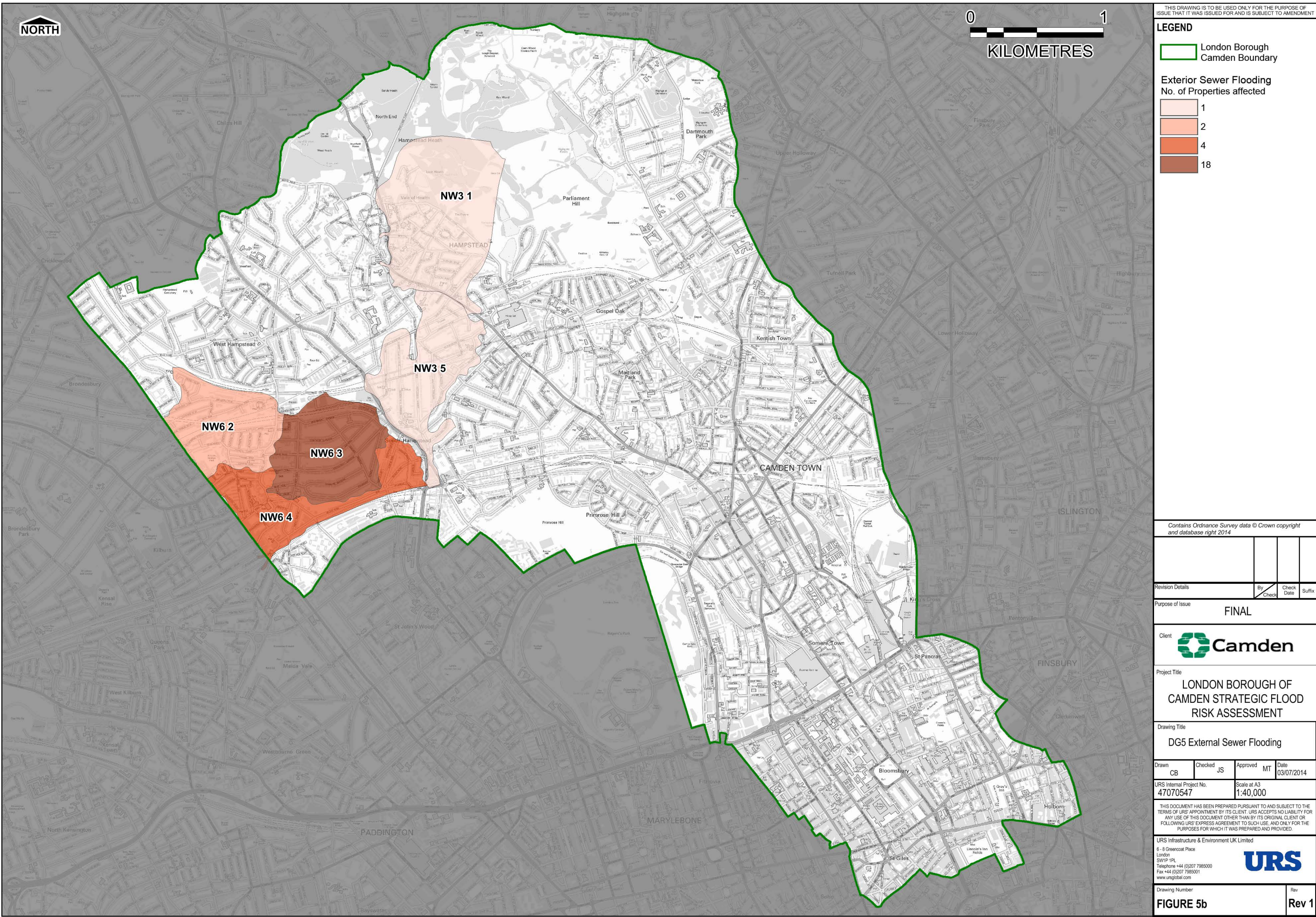
Flood and Geology Maps

B.1	Fluvial
B.2	Pluvial
B.3	Sewer
B.4	Artificial Sources
B.5	Groundwater
B.6	Natural England MAGIC
B.7	BGS

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LEGEND

London Borough
Camden Boundary

**Exterior Sewer Flooding
No. of Properties affected**

1
2
4
18

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Revision Details By Check Date Suffix

Purpose of Issue
FINAL

Client
Camden

Project Title
**LONDON BOROUGH OF
CAMDEN STRATEGIC FLOOD
RISK ASSESSMENT**

Drawing Title
DG5 External Sewer Flooding

Drawn CB Checked JS Approved MT Date 03/07/2014

URS Internal Project No.
47070547 Scale at A3
1:40,000

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Drawing Number
FIGURE 5b Rev
1

Appendix B

Flood and Geology Maps

B.1	Fluvial
B.2	Pluvial
B.3	Sewer
B.4	Artificial Sources
B.5	Groundwater
B.6	Natural England MAGIC
B.7	BGS



Extent of flooding from reservoirs

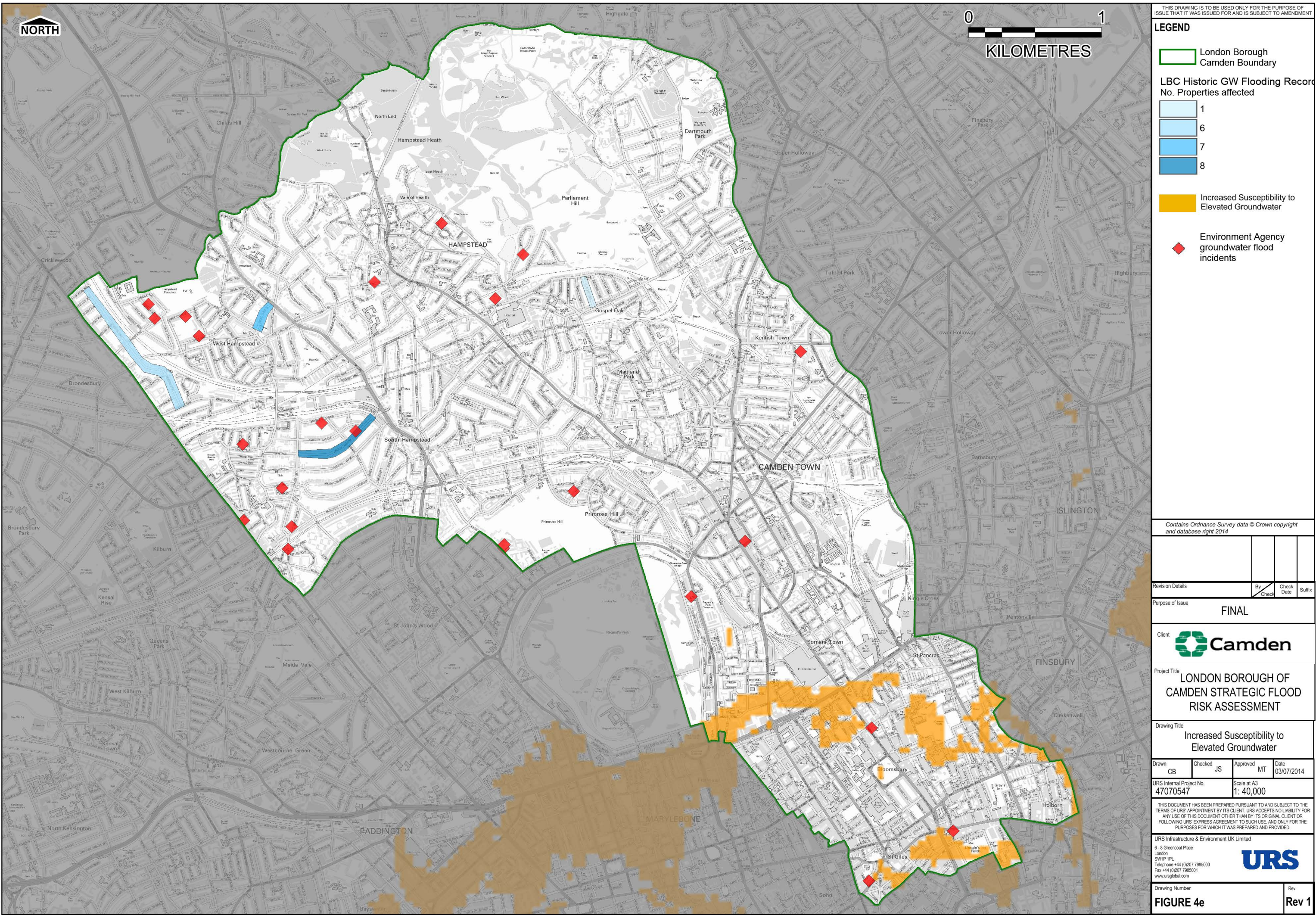
● Maximum extent of flooding

Appendix B

Flood and Geology Maps

B.1	Fluvial
B.2	Pluvial
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B.5	Groundwater
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Appendix B

Flood and Geology Maps

B.1	Fluvial
B.2	Pluvial
B.3	Sewer
B.4	Artificial Sources
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Legend

Source Protection Zones merged (England)

- Zone I - Inner Protection Zone
- Zone I - Subsurface Activity
- Zone II - Outer Protection Zone
- Zone II - Subsurface Activity
- Zone III - Total Catchment
- Zone III - Subsurface Activity
- Zone of Special Interest

Projection = OSGB36

xmin = 527600

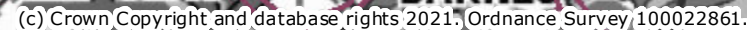
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xmax = 532700






ymax = 184300

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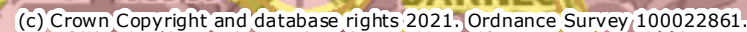


Aquifer Designation Map (Bedrock) (England)

-  Principal
-  Secondary A
-  Secondary B
-  Secondary (undifferentiated)
-  Unproductive

```
Projection = OSGB36
xmin = 510000
ymin = 174100
xmax = 550300
ymax = 196100
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- Principal
- Secondary A
- Secondary B
- Secondary (undifferentiated)
- Unknown (lakes+landslip)
- Unproductive

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