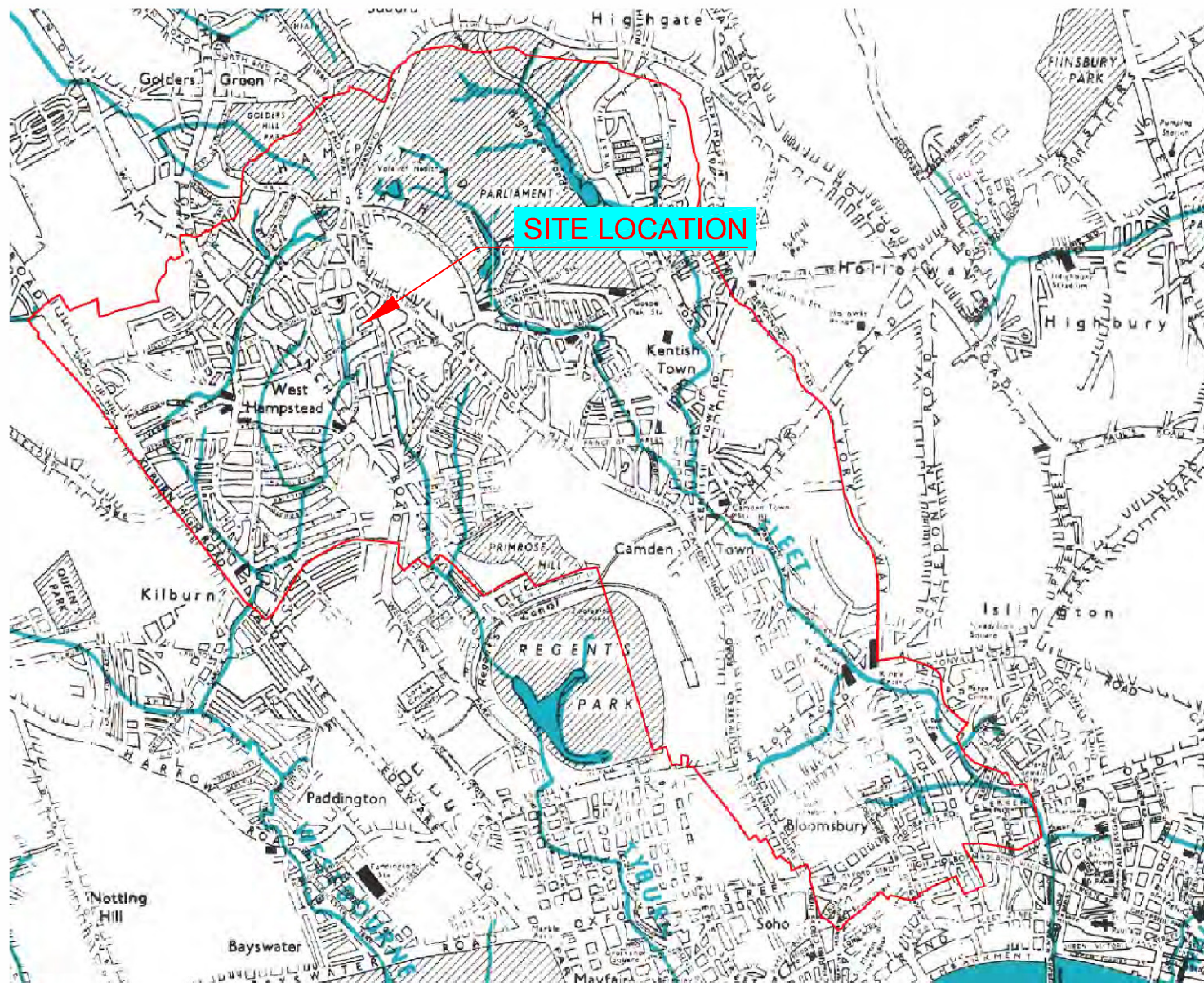
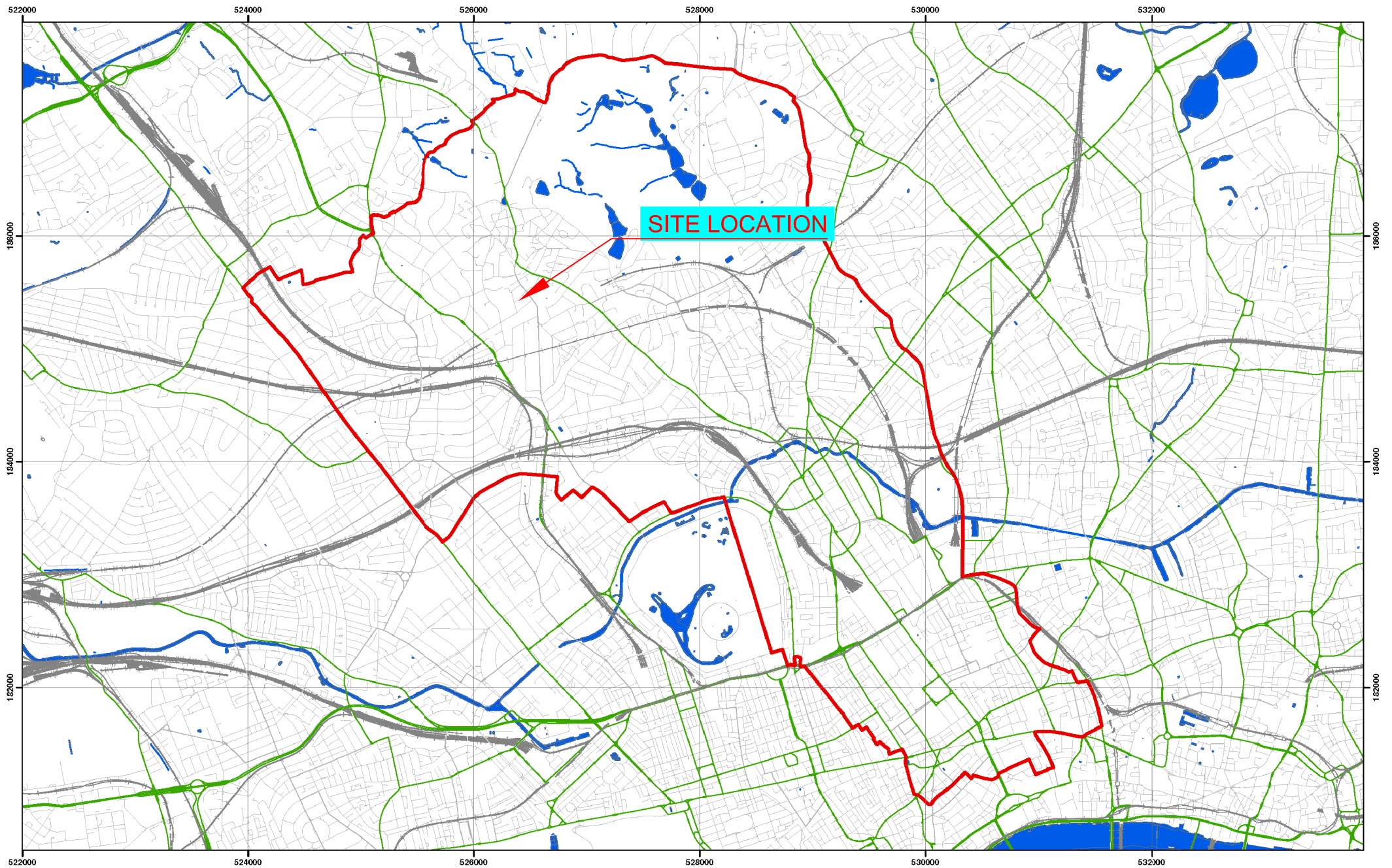




Camden Geological, Hydrogeological
and Hydrological Study
Watercourses

Source – Barton, Lost Rivers of London



Data Source: London Borough of Camden, 2010

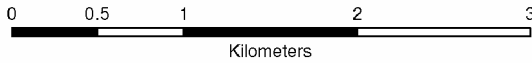
Coordinate System:
British National Grid
GCS_OSGB_1936

Legend

- ▬ London Borough of Camden
- ▬ Surface water
- ▬ Railway Lines
- ▬ A Roads



Scale at A3: 1:30,000



Camden Geological, Hydrogeological and Hydrological Study

Camden Surface Water Features

213923

FIGURE

12

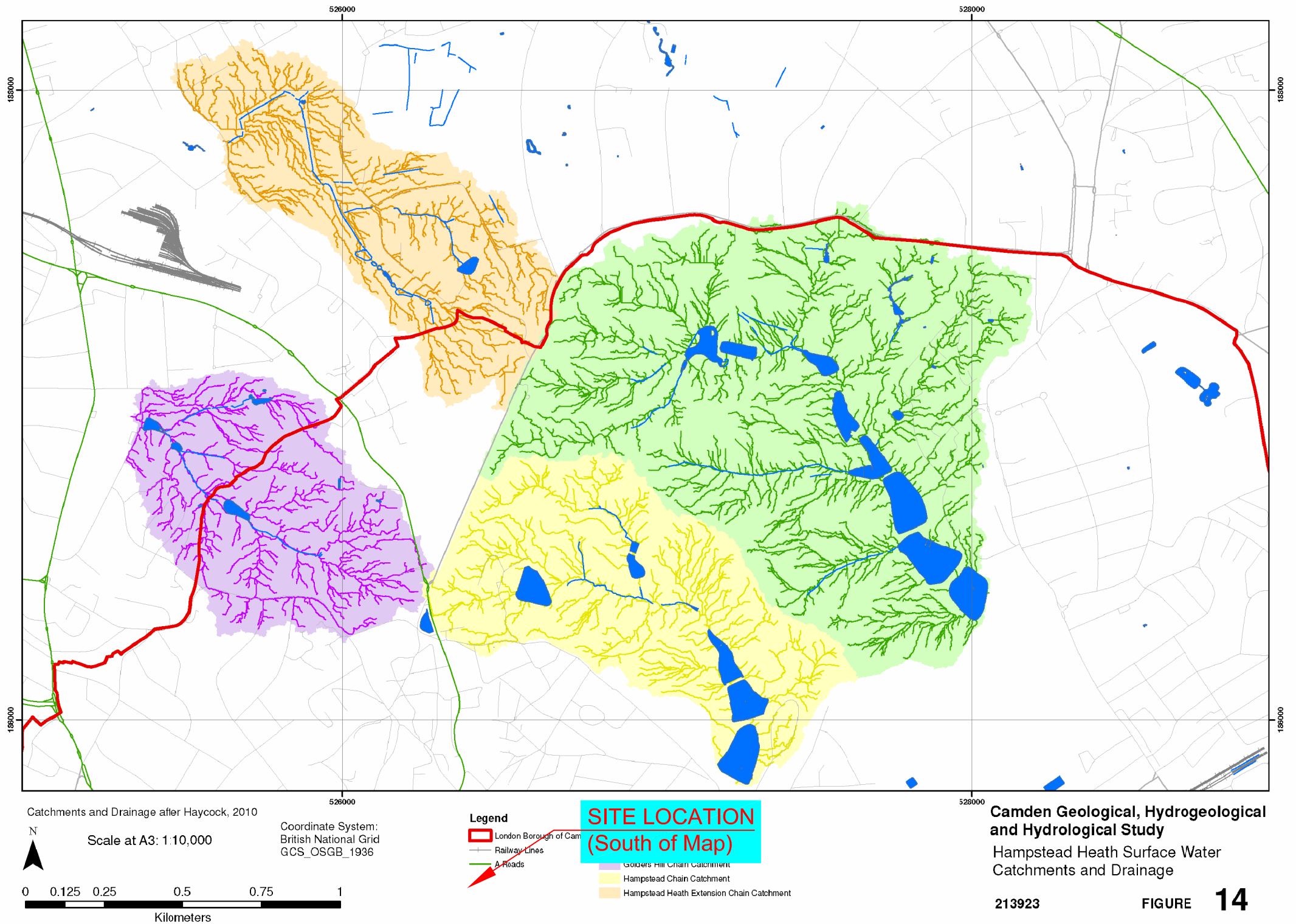
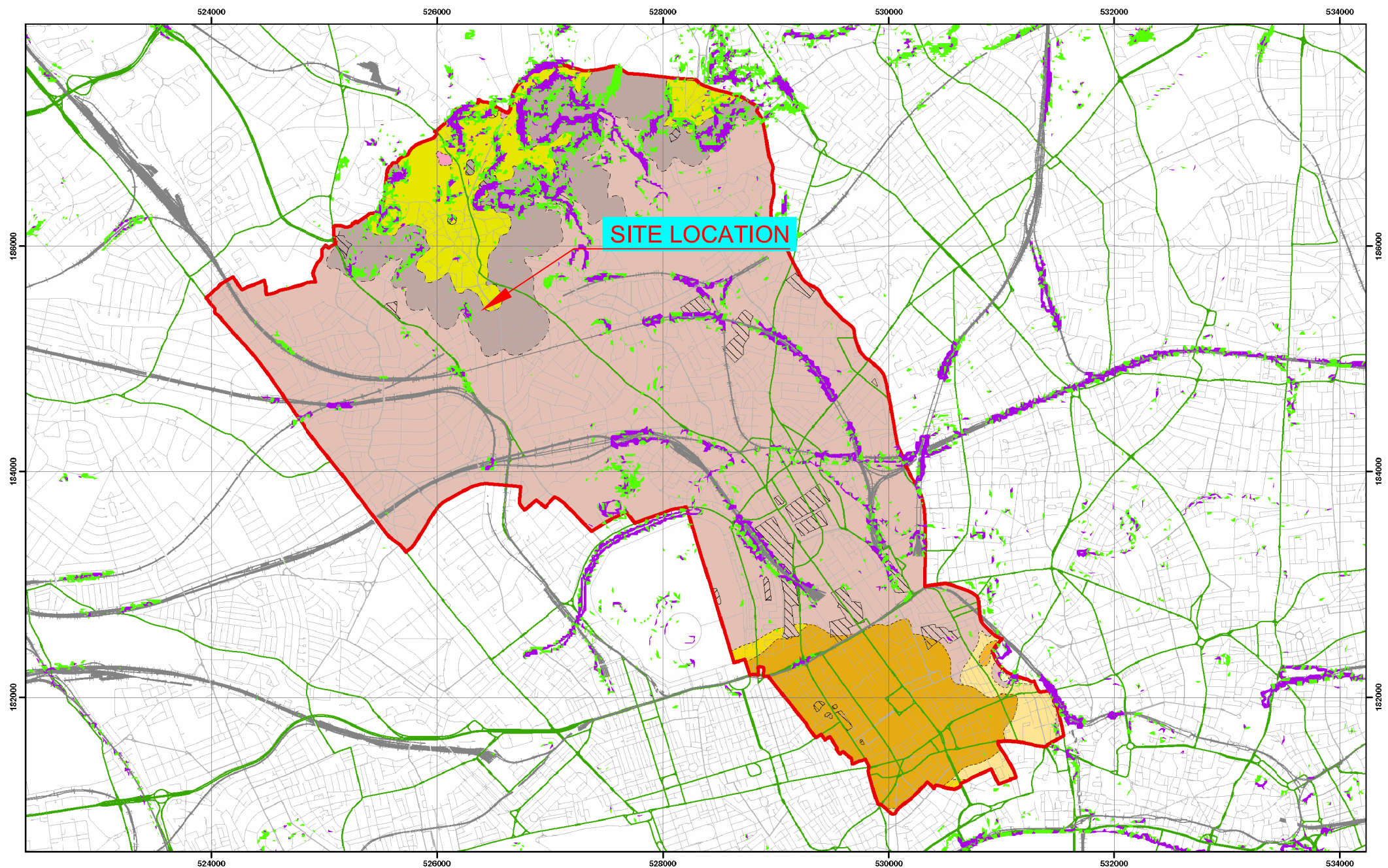




Figure 5 from Core Strategy, London Borough of Camden

Camden Geological, Hydrogeological and Hydrological Study Flood Map



Slope Angles calculated from Digital Terrain Model Provided By Camden Bourough Council

N

Scale at A3: 1:30,000

1:10,000 BGS Mapping
Coordinate System:
British National Grid
GCS OSGB 1936



Legend

Slope

0° - 7°

7° - 10°

> 10°

 London Borough of Camden
 Railway Lines
 A Roads

BGS 1:10K Artificial Ground

 MADE GROUND

 WORKED GROUND

d BGS 1:10K Drift Geology

-  ALLUVIUM
-  HACKNEY GRAVEL FORM
-  LANGLEY SILT FORMATIO

BGS 1:10K Solid Geology

 BAGSHOT FORMATION

 CLAYGATE MEMBER

 LAMBETH GROUP

Camden Geological, Hydrogeological
and Hydrological Study

Slope Angle Map

213923

FIGURE

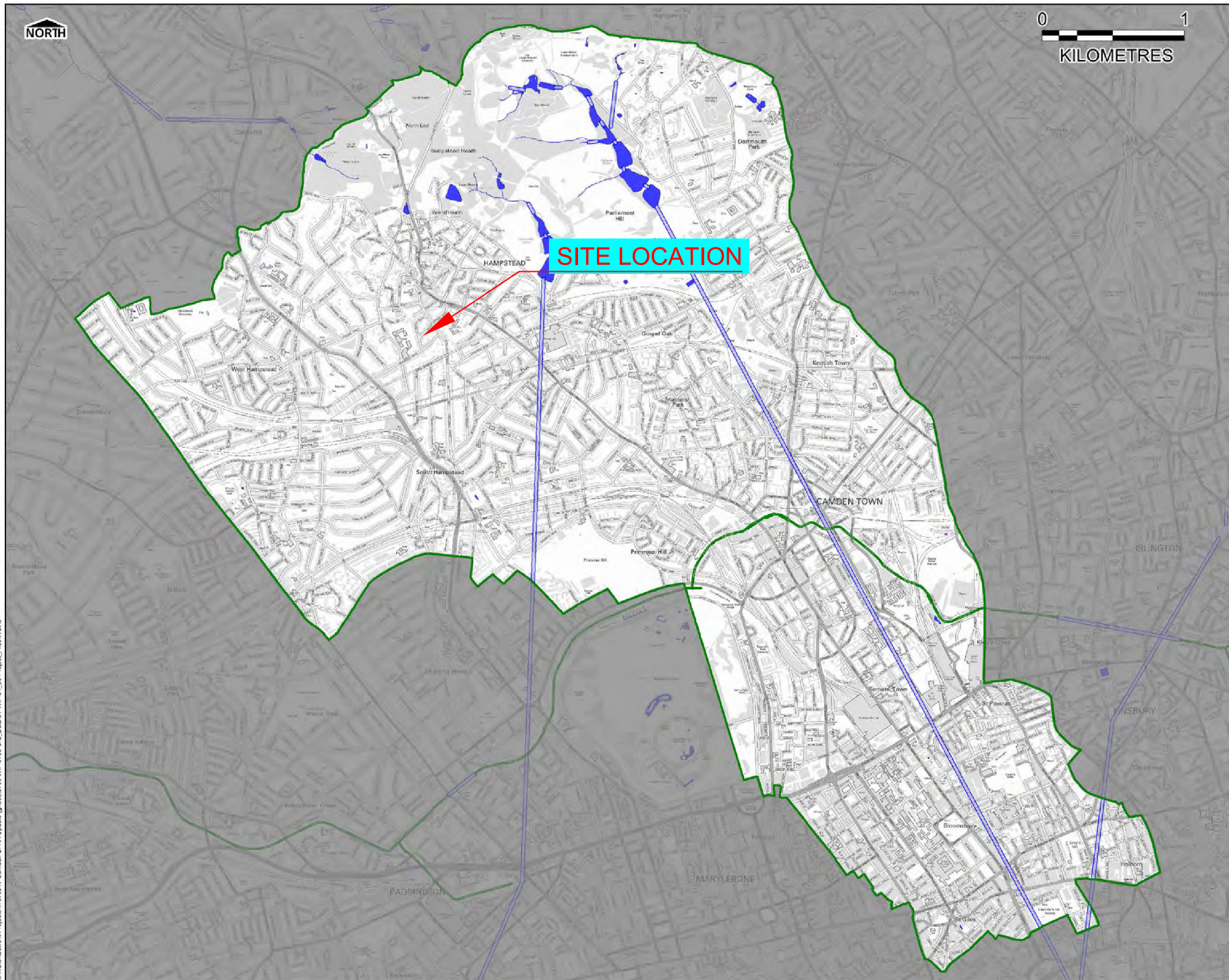
16

NB. Geological boundaries are largely indicative based on available geological mapping data



Source - London Borough of Camden, January 2010. *Camden Core Strategy Proposed Submission*.

Camden Geological, Hydrogeological and Hydrological Study Transport Infrastructure



THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT

LEGEND

- London Borough Camden Boundary
- Inland Waters
- Open Watercourse
- Culverted Watercourse
- Canal

0 1
KILOMETRES

Contains Ordnance Survey data © Crown copyright and database right 2014

Revision Details	By	Check	Date	Scale

Purpose of Issue: **FINAL**

Client: **Camden**

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

Drawing Title: **LB Camden Surface Waterbodies**

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

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

THIS DOCUMENT HAS BEEN PREPARED PURSUANT TO AND SUBJECT TO THE TERMS OF USE AGREEMENT BY ITS CLIENT. URS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS ORIGINAL CLIENT OR FOLLOWING URS EXPRESS AGREEMENT TO SUCH USE, AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED.

URS Infrastructure & Environment UK Limited
6 - 8 Grosvenor Place
London
SW1P 3HS
Telephone +44 (0)20 7785000
Fax +44 (0)20 7785001
www.urscorp.com

URS

Drawing Number: **FIGURE 2** Rev: **1**

