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LEGEND

Model Boundary

Modelled Flood Depth (m)

- <0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
- >2.0

Notes

1. This drawing has been prepared based on results of hydraulic modelling undertaken using TuFLOW modelling software. For further details on the hydraulic modelling methodology and its limitations refer to the accompanying report (URS (May 2014) 'Norwich Urban Area Local Flood Mitigation Options Assessment Technical Report', URS: Basingstoke.)

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Revision Details	By	Check	Date	Suffix

Purpose of Issue

FINAL

Client

Norfolk County Council

Project Title

NORWICH URBAN AREA
LOCAL FLOOD MITIGATION
OPTIONS ASSESSMENT

Drawing Title

CDC1 - DRAYTON
MODELLLED SURFACE WATER
FLOOD DEPTH
1 IN 30 YEAR (3.3% AEP)

Drawn	Checked	Approved	Date
MCN	HEJ	EG	09/05/2014

URS Internal Project No.
47069627

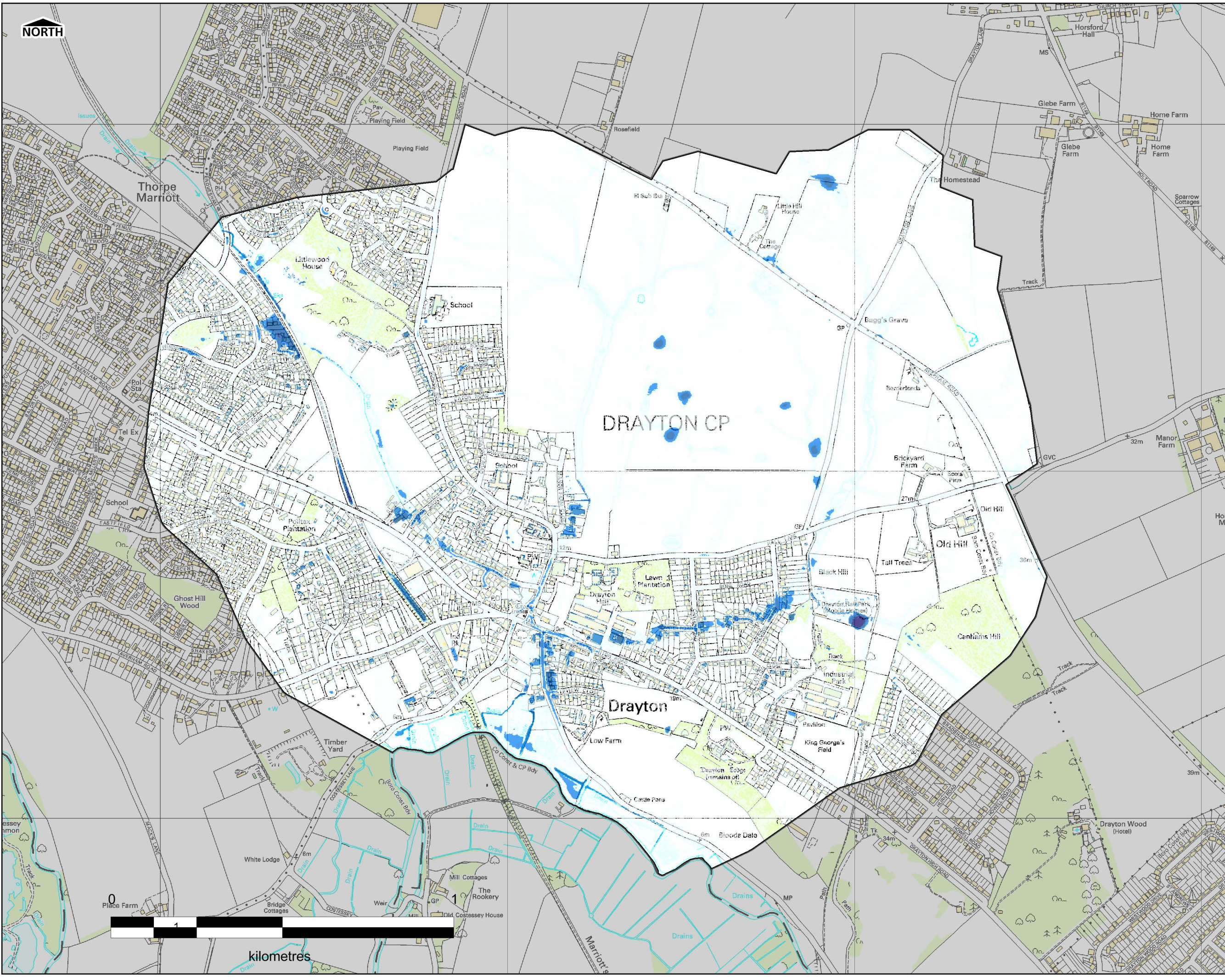
Scale at A3 1:10,000

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Drawing Number	Rev
C1.1	A

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LEGEND

Model Boundary

Modelled Flood Depth (m)

- <0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
- >2.0

Notes

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Revision Details	By	Check	Date	Suff

Purpose of Issue

FINAL

Client

Norfolk County Council

Project Title

NORWICH URBAN AREA
LOCAL FLOOD MITIGATION
OPTIONS ASSESSMENT

Drawing Title

CDC1 - DRAYTON
MODELLLED SURFACE WATER
FLOOD DEPTH
1 IN 75 YEAR (1.3% AEP)

Drawn	Checked	Approved	Date
MCN	HEJ	EG	09/05/2014

URS Internal Project No. 47069627

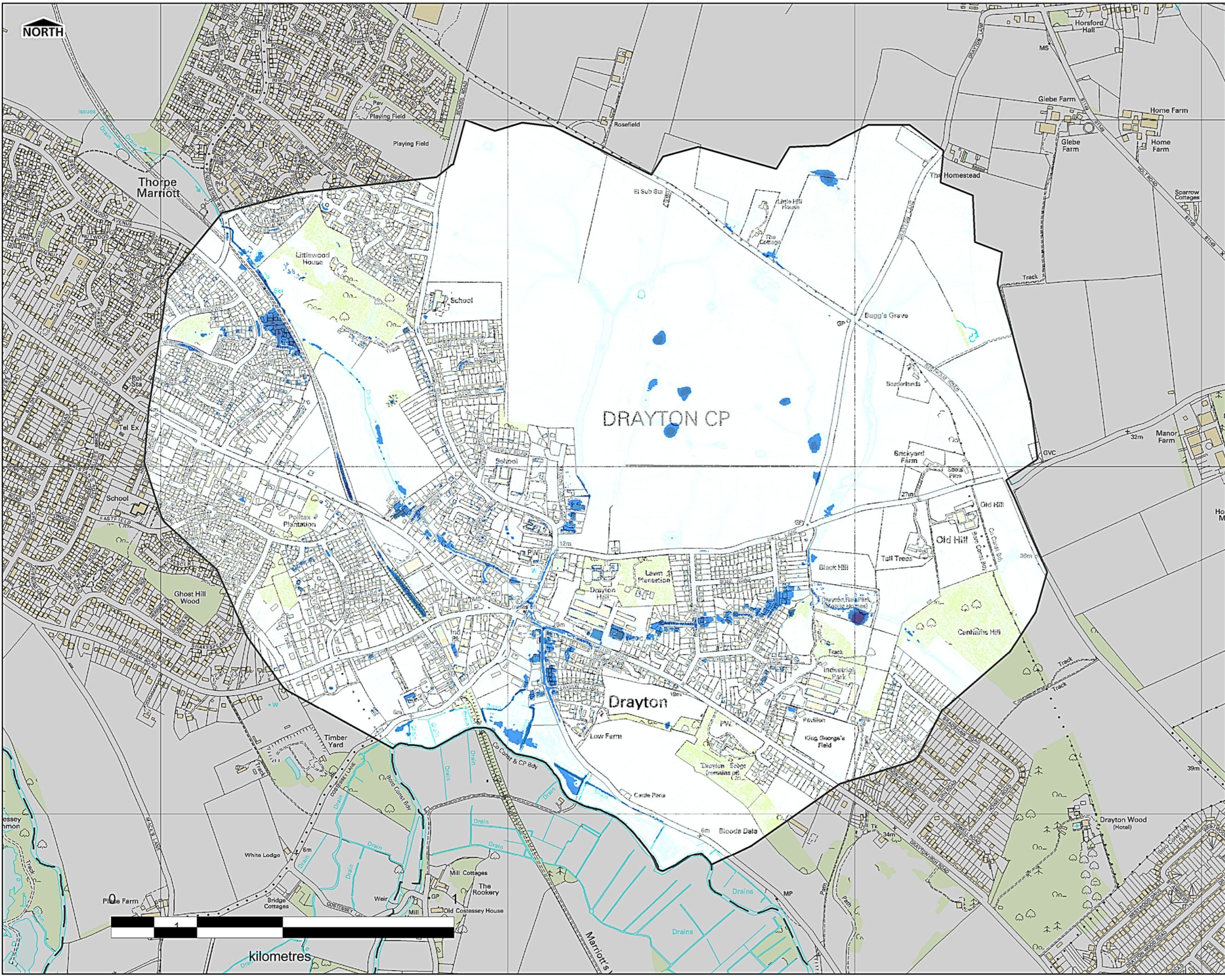
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CAPITA **URS**

Drawing Number	Rev
C1.2	A



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LEGEND

Model Boundary

Modelled Flood Depth (m)

- <0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
- >2.0

Notes

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Revision Details	By	Check	Date	Suff

Purpose of Issue

FINAL

Client

Norfolk County Council

Project Title

NORWICH URBAN AREA
LOCAL FLOOD MITIGATION
OPTIONS ASSESSMENT

Drawing Title

CDC1 - DRAYTON
MODELLLED SURFACE WATER
FLOOD DEPTH
1 IN 100 YEAR (0.1% AEP)

Drawn	Checked	Approved	Date
MCN	HEJ	EG	09/05/2014

URS Internal Project No. 47069627 Scale at A3 1:10,000

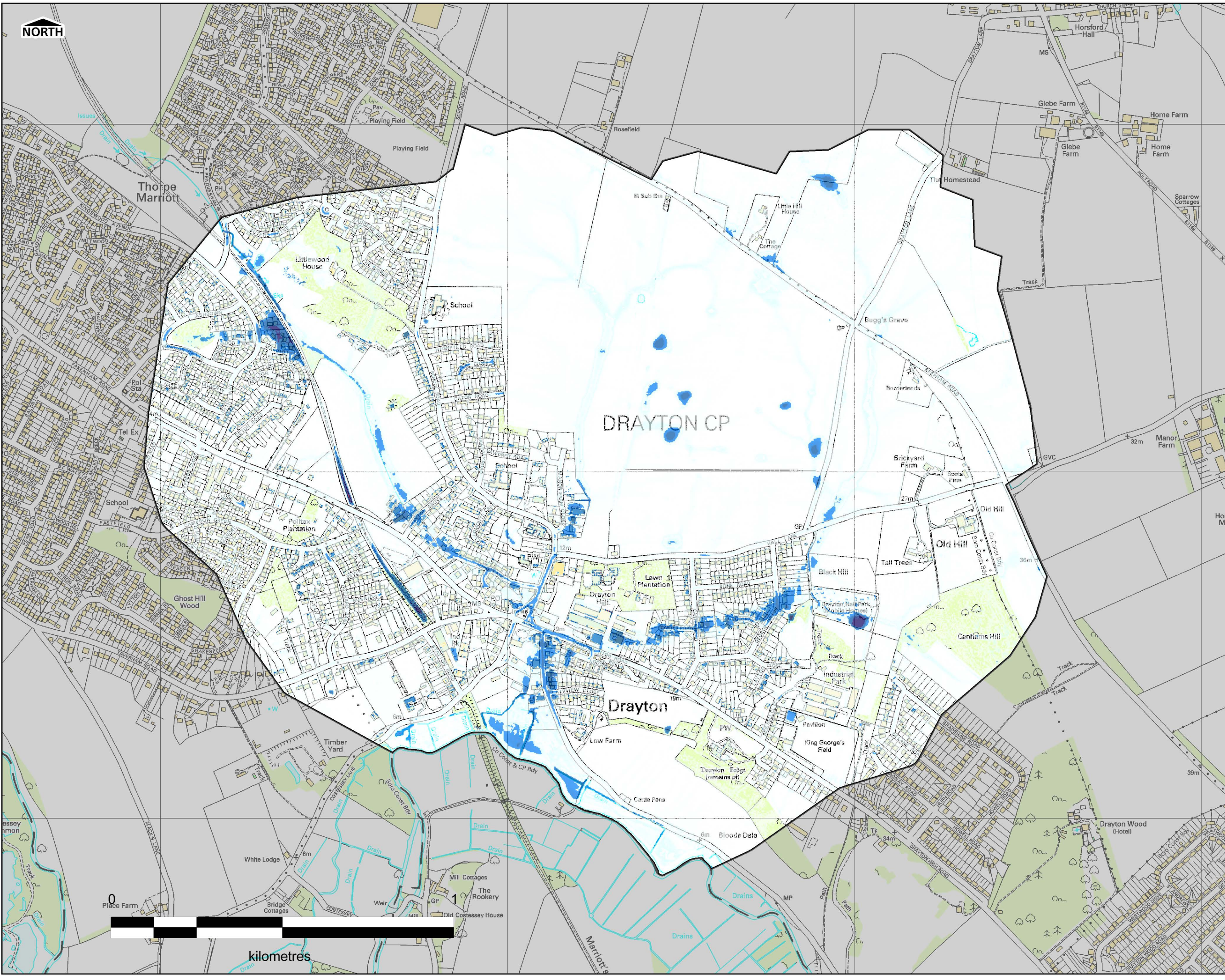
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CAPITA **URS**

Drawing Number	Rev
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LEGEND

Model Boundary

Modelled Flood Depth (m)

- <0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
- >2.0

Notes

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Purpose of Issue

FINAL

Client

Norfolk County Council

Project Title

NORWICH URBAN AREA
LOCAL FLOOD MITIGATION
OPTIONS ASSESSMENT

Drawing Title

CDC1 - DRAYTON
MODELLED SURFACE WATER
FLOOD DEPTH
1 IN 100 YEAR (1% AEP) INCLUDING
THE EFFECTS OF CLIMATE CHANGE

Drawn MCN	Checked HEJ	Approved EG	Date 09/05/2014
URS Internal Project No. 47069627		Scale at A3 1:10,000	

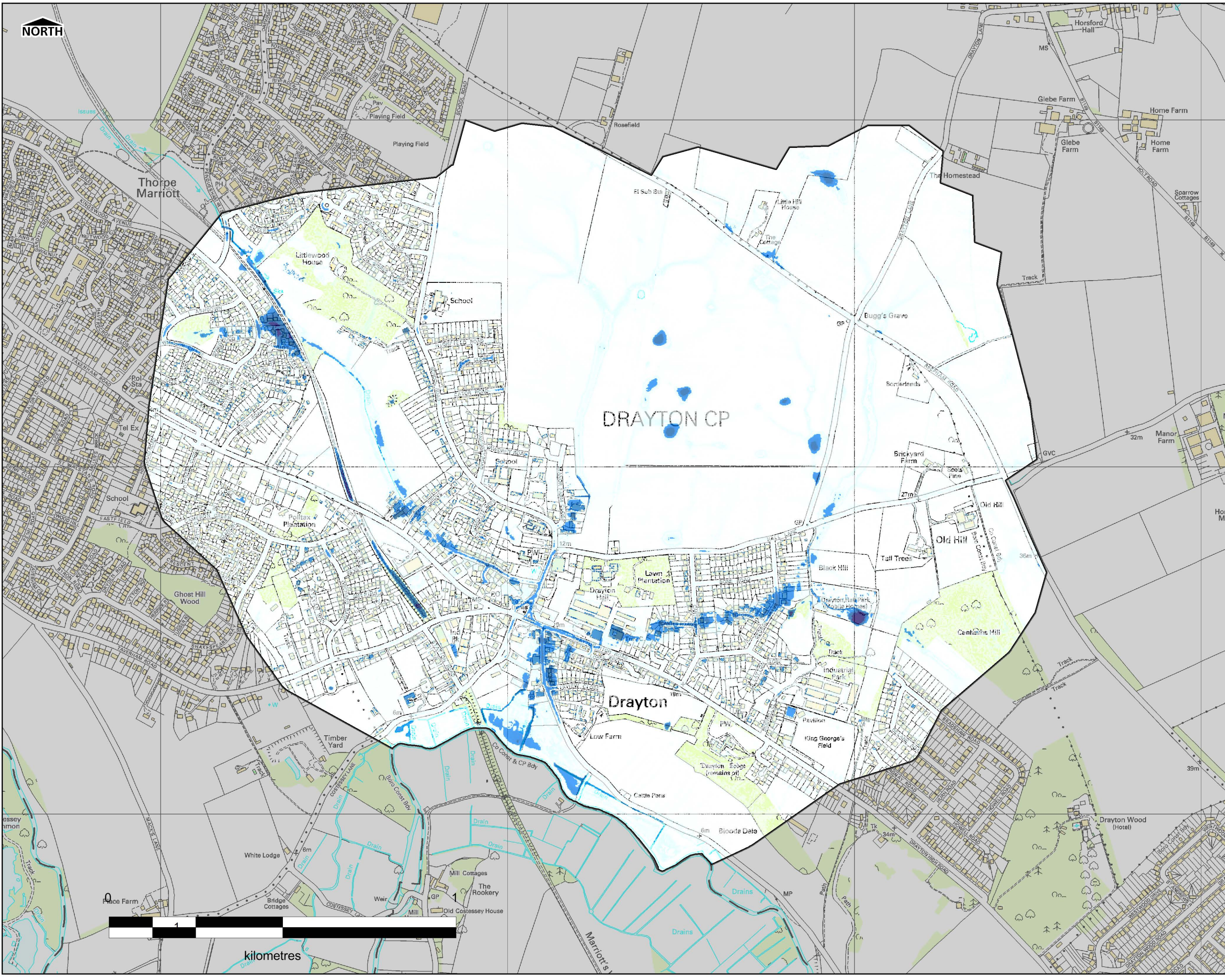
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LEGEND

Model Boundary

Modelled Flood Depth (m)

- <0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 1.5
- 1.5 to 2.0
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Purpose of Issue

FINAL

Client

Norfolk County Council

Project Title

NORWICH URBAN AREA
LOCAL FLOOD MITIGATION
OPTIONS ASSESSMENT

Drawing Title

CDC1 - DRAYTON
MODELLLED SURFACE WATER
FLOOD DEPTH
1 IN 200 YEAR (0.5% AEP)

Drawn	Checked	Approved	Date
MCN	HEJ	EG	09/05/2014

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