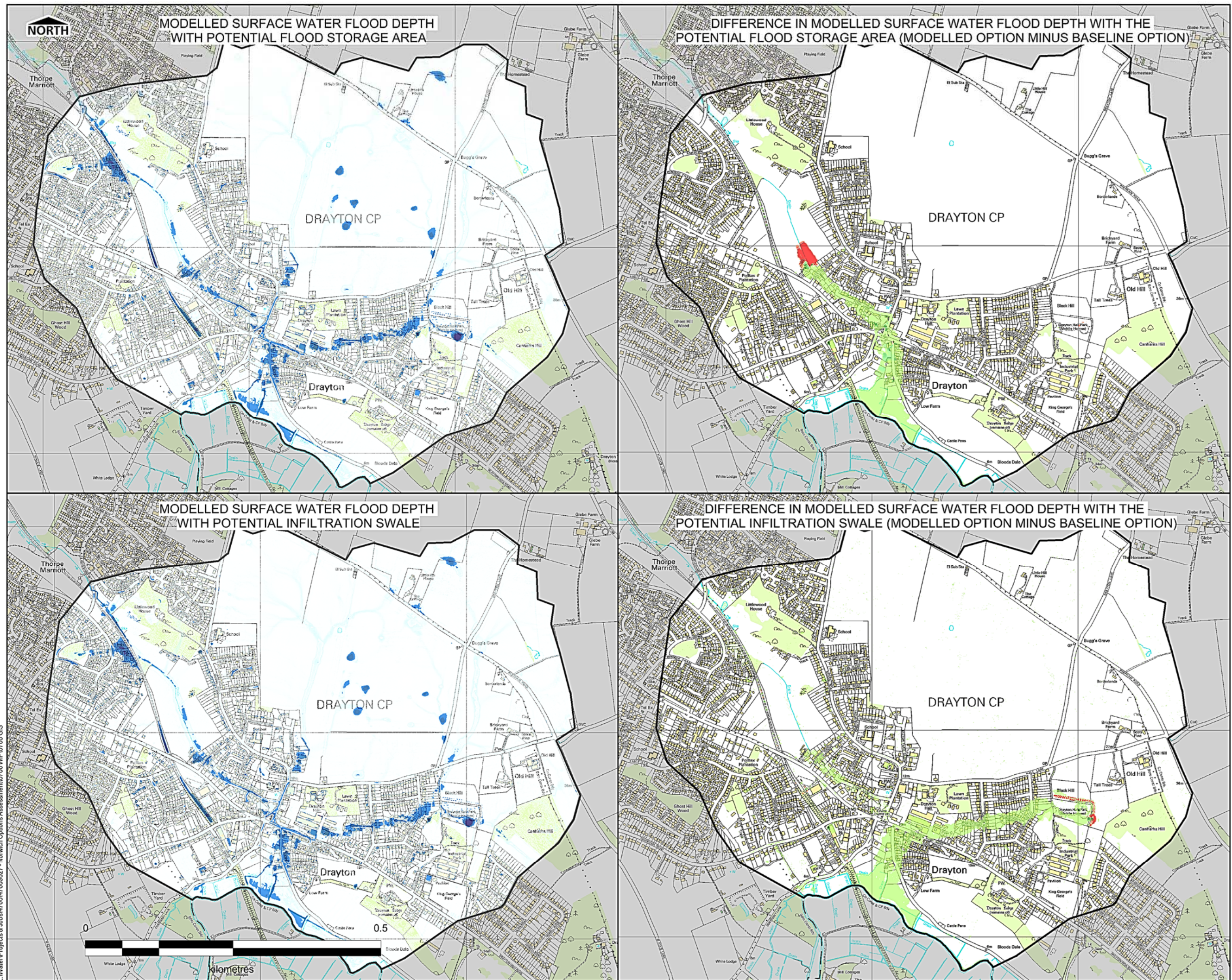


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THIS DRAWING IS TO BE USED ONLY FOR THE PURPOSE OF ISSUE THAT IT WAS ISSUED FOR AND IS SUBJECT TO AMENDMENT

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
Modelled Maximum Flood Depth Difference (m)	
	<-0.100
	-0.06 to -0.100
	-0.030 to -0.06
	-0.015 to -0.030
	-0.015 to +0.015
	+0.015 to +0.030
	+0.030 to +0.06
	+0.06 to +0.100
	>+0.100

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	Suff
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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 AND DEPTH DIFFERENCE
WITH FLOOD MITIGATION
1 IN 200 YEAR (0.5% AEP)

Drawn MN	Checked HEJ	Approved Approved by	Date 09/05/2014
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URS Internal Project No.
47069627

Scale at A3 1:17,000

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CAPITA **URS**

Drawing Number
FIGURE C3.3

Rev
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