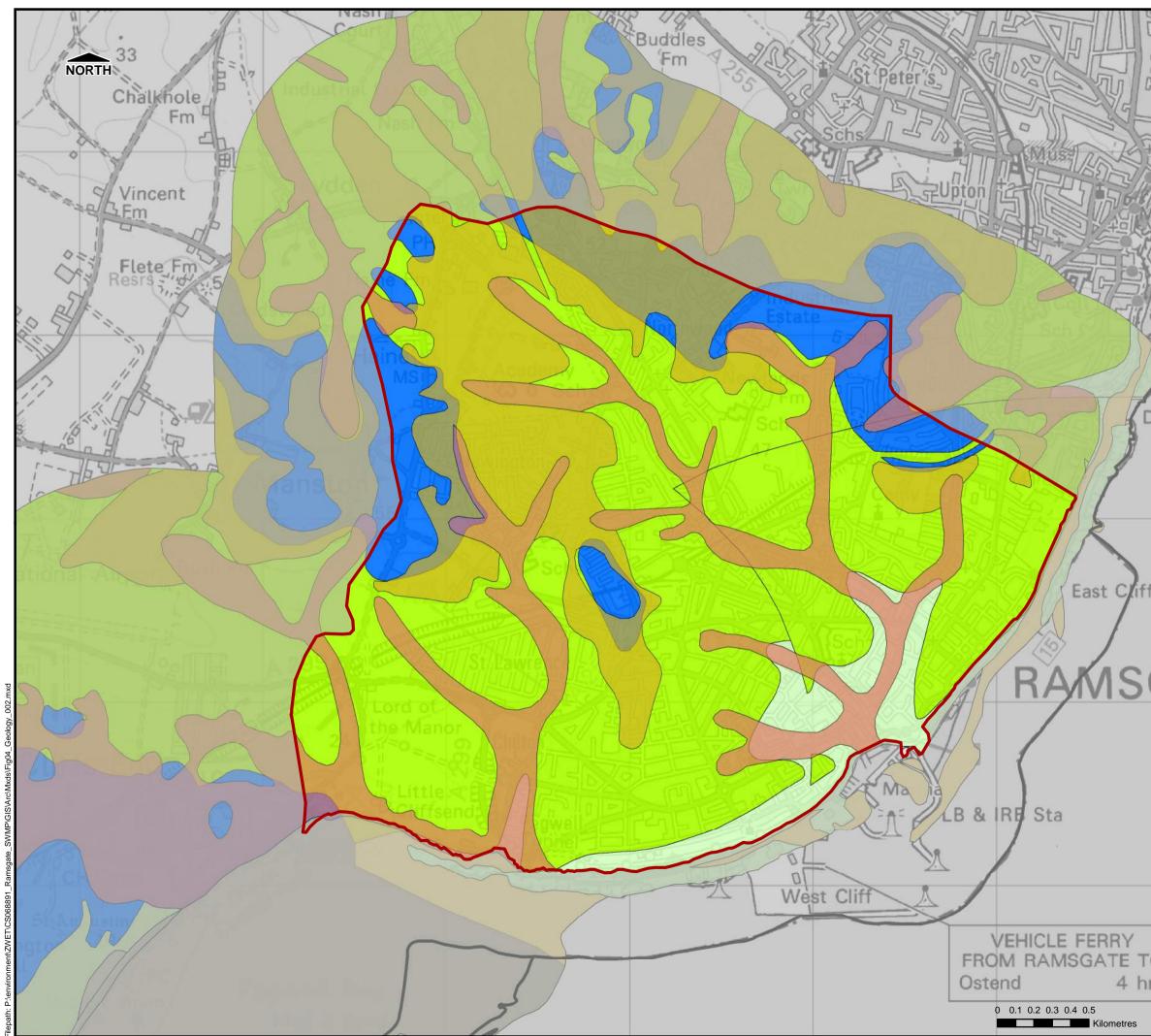
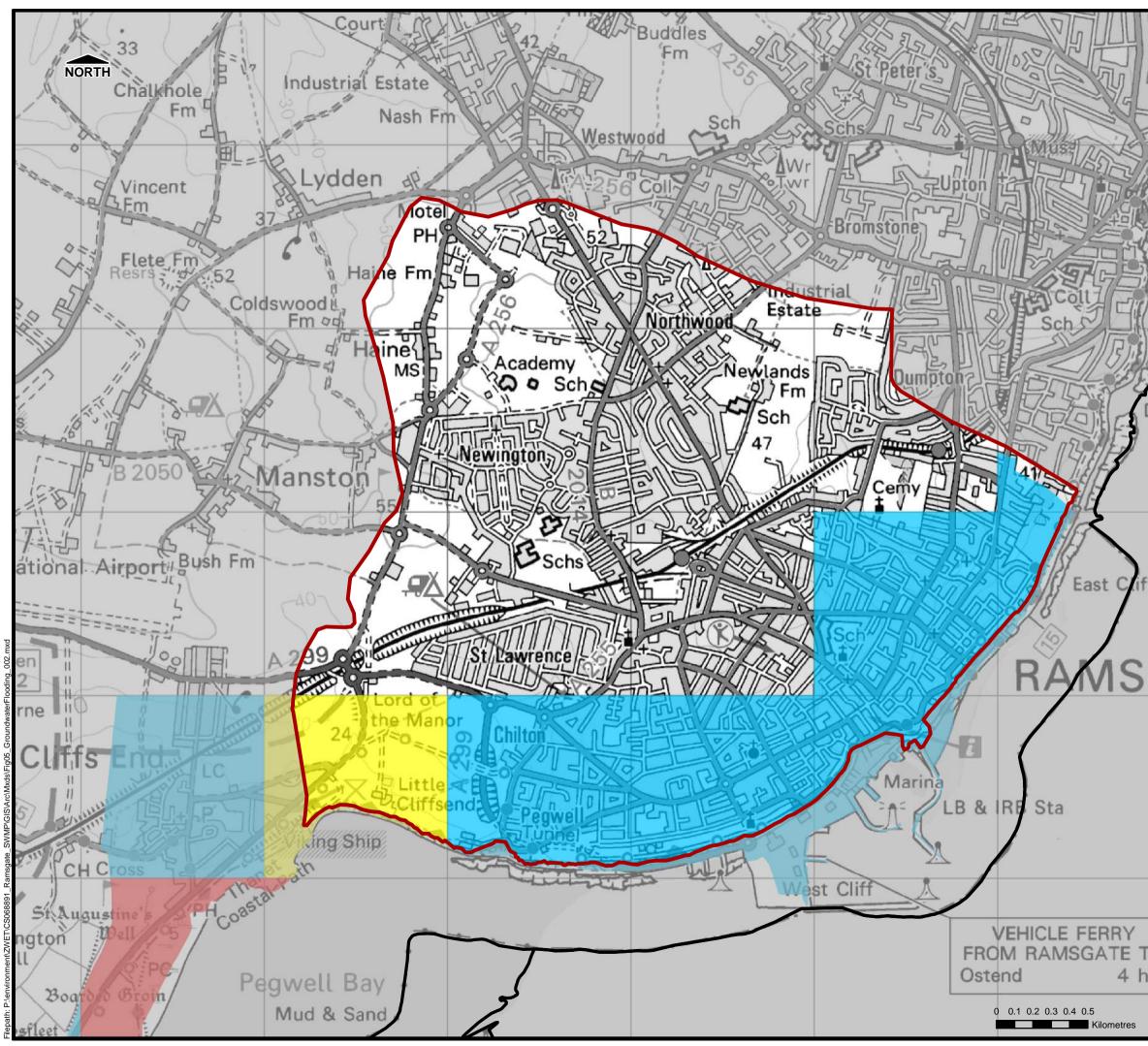


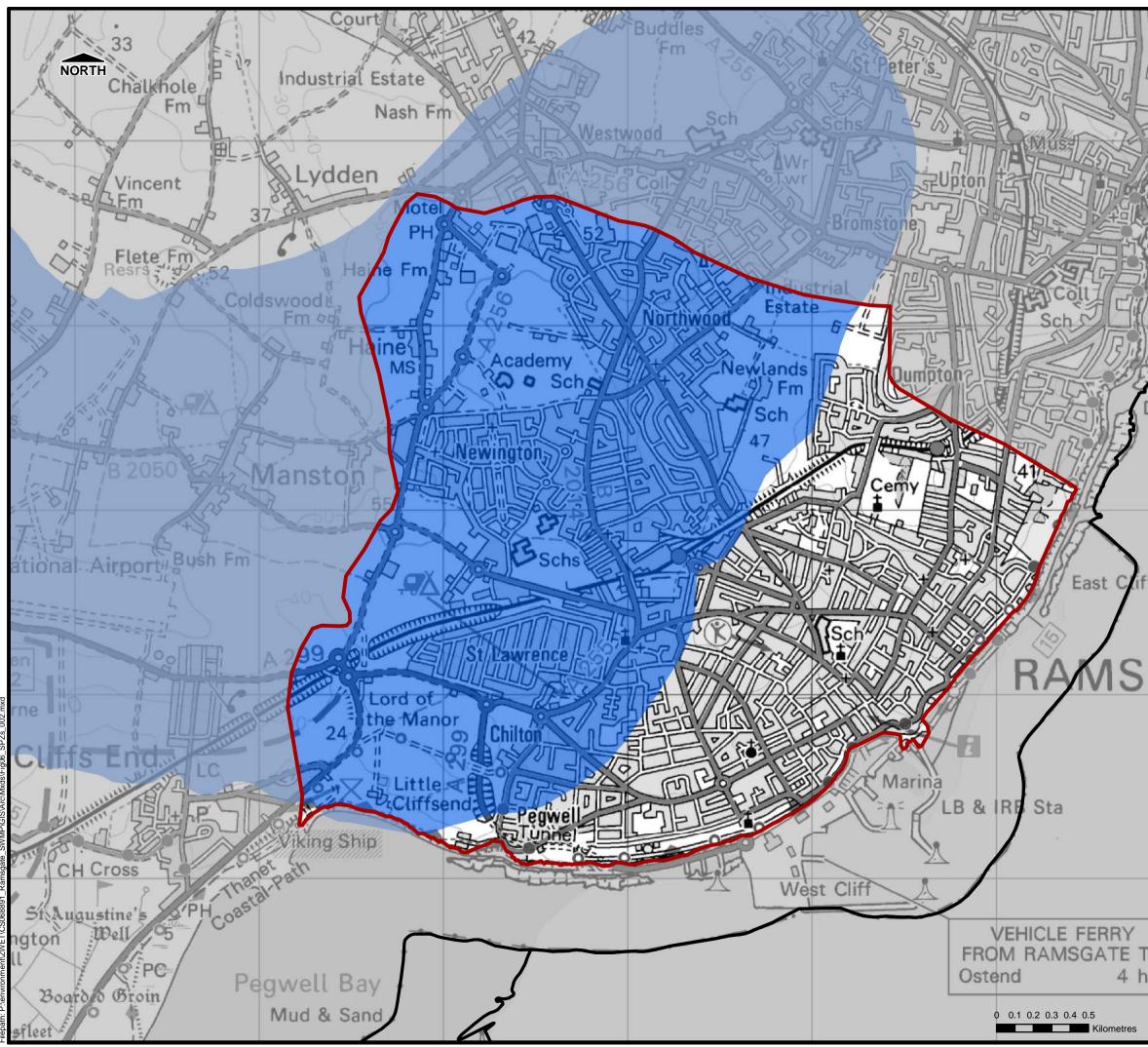
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18:		Gen	eral Surface (N	/lanmade	)	
120		Gen	eral Surface (N	Natural)		
E		Inlar	nd Water			
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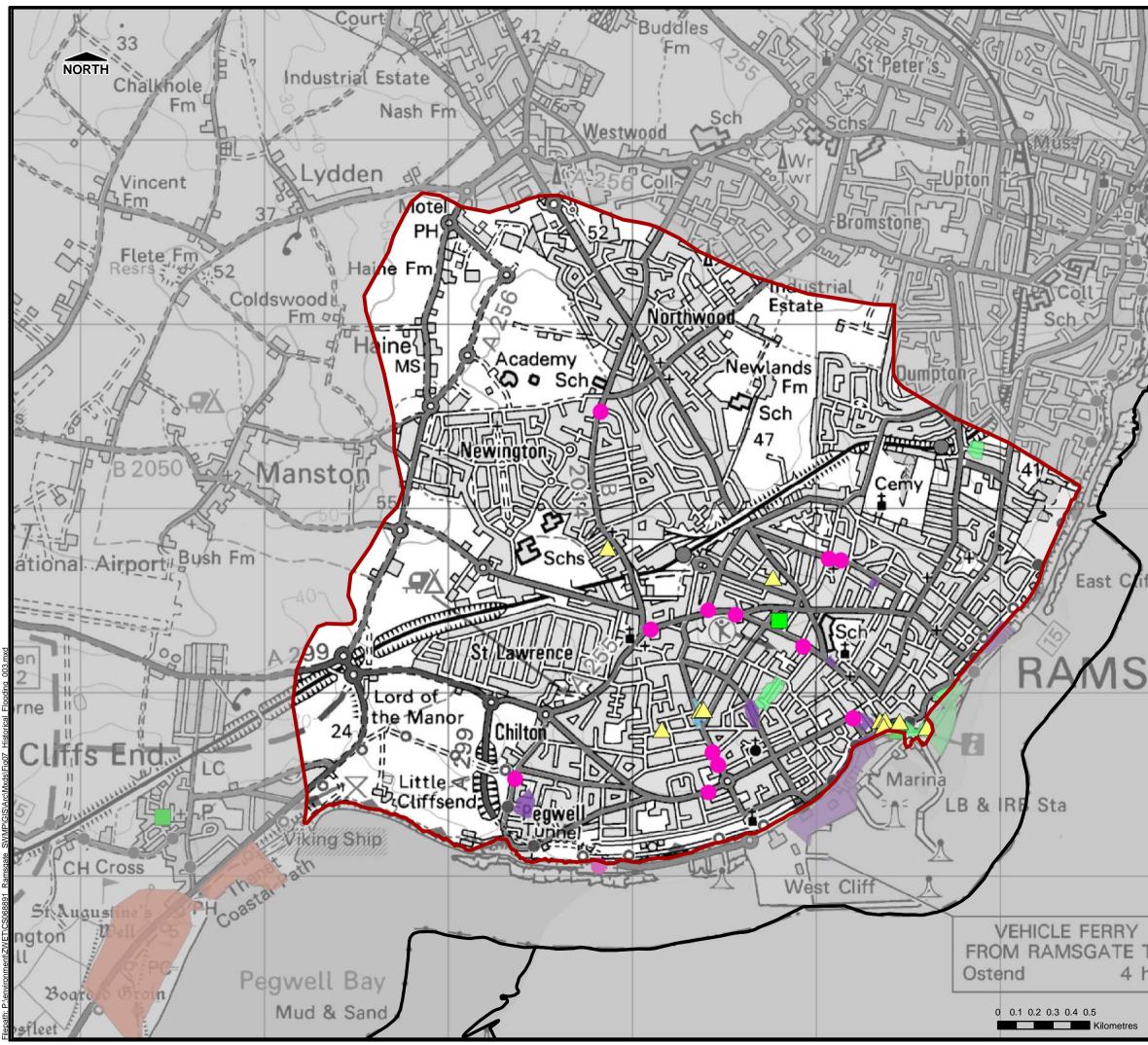
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12	TDC Administrative Boundary Bedrock						
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TH	Lewes Nodular, Seaford & Newhaven Chalk Formation (SNCK-CHLK)						
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ent	Seaford Chalk Formation (SECK-CHLK)						
in the							
12	Thanet Sand Formation (TAB-SSCL)						
R	Superficial Deposits						
F	Beach and Tidal Flat Deposits (BTFU-SAGR)						
T.b	Beach and Tidal Flat Deposits (BTFU-SSCL)						
3	Head (HEAD1-CLSI)						
R	Head (HEAD2-CLSI)						
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G	Kent County         Image: County           Surface Water Management Plan           © Crown Copyright. All rights reserved Kent County Council.						
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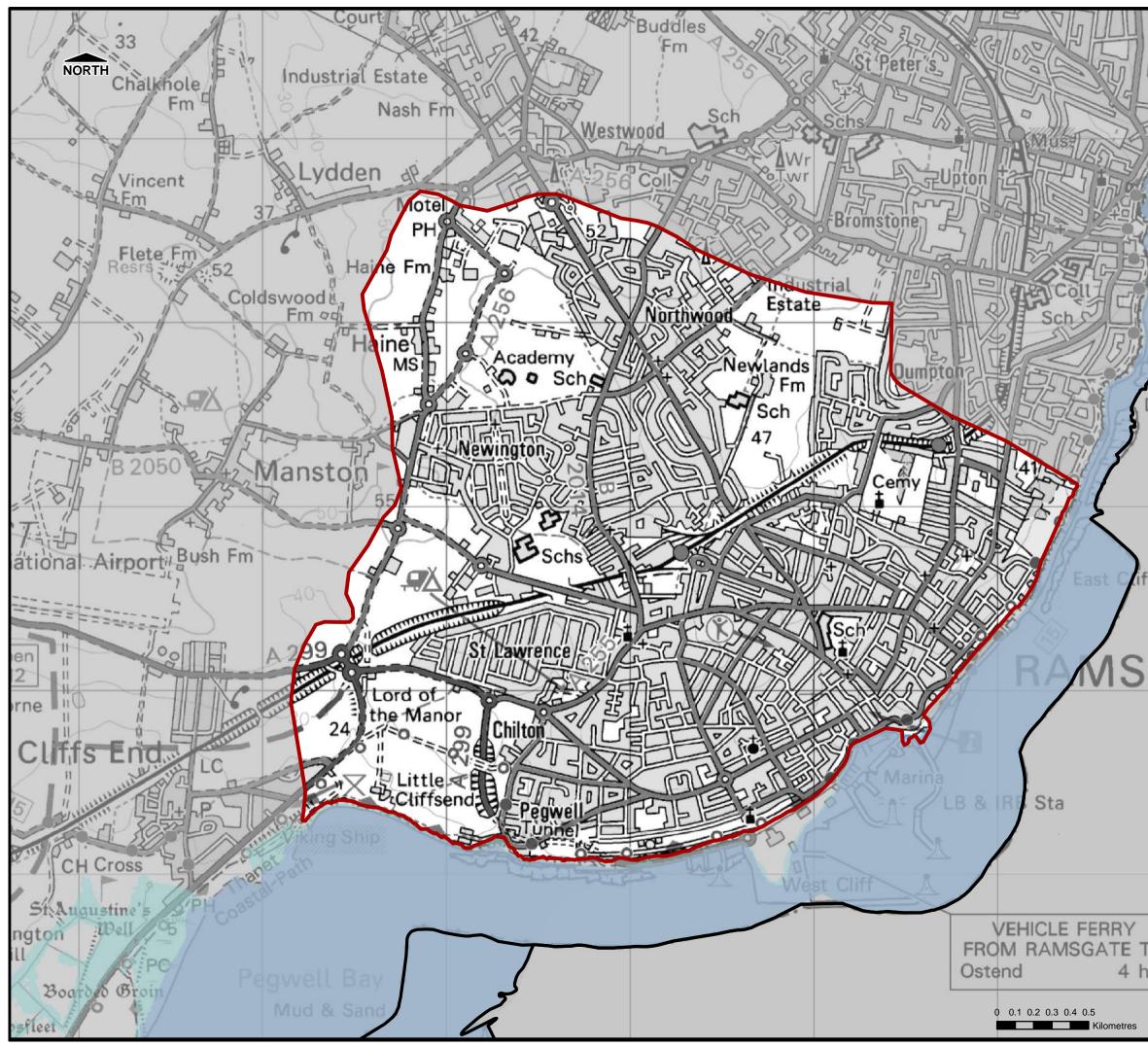
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Sol and		; >= 50% <75°					
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(ILS	LOW;	< 25%					
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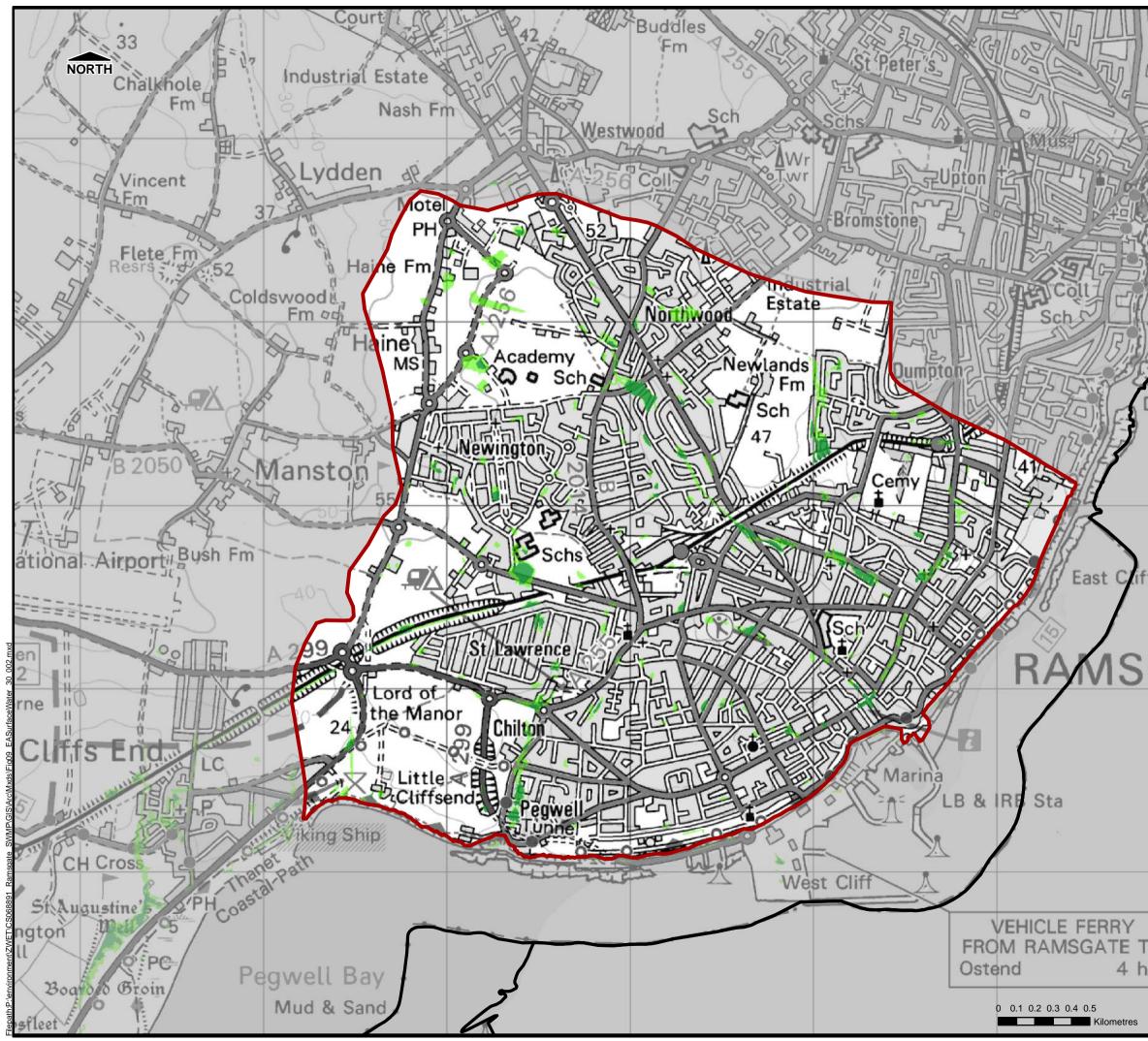
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A	Oute	er Zone (Zone	2)	
Aus	Tota	I Catchment (2	Zone 3)	
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Dun	<u>Notes</u>			
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O rs	<b>CAPITA</b> Flood Ris	k Managem		
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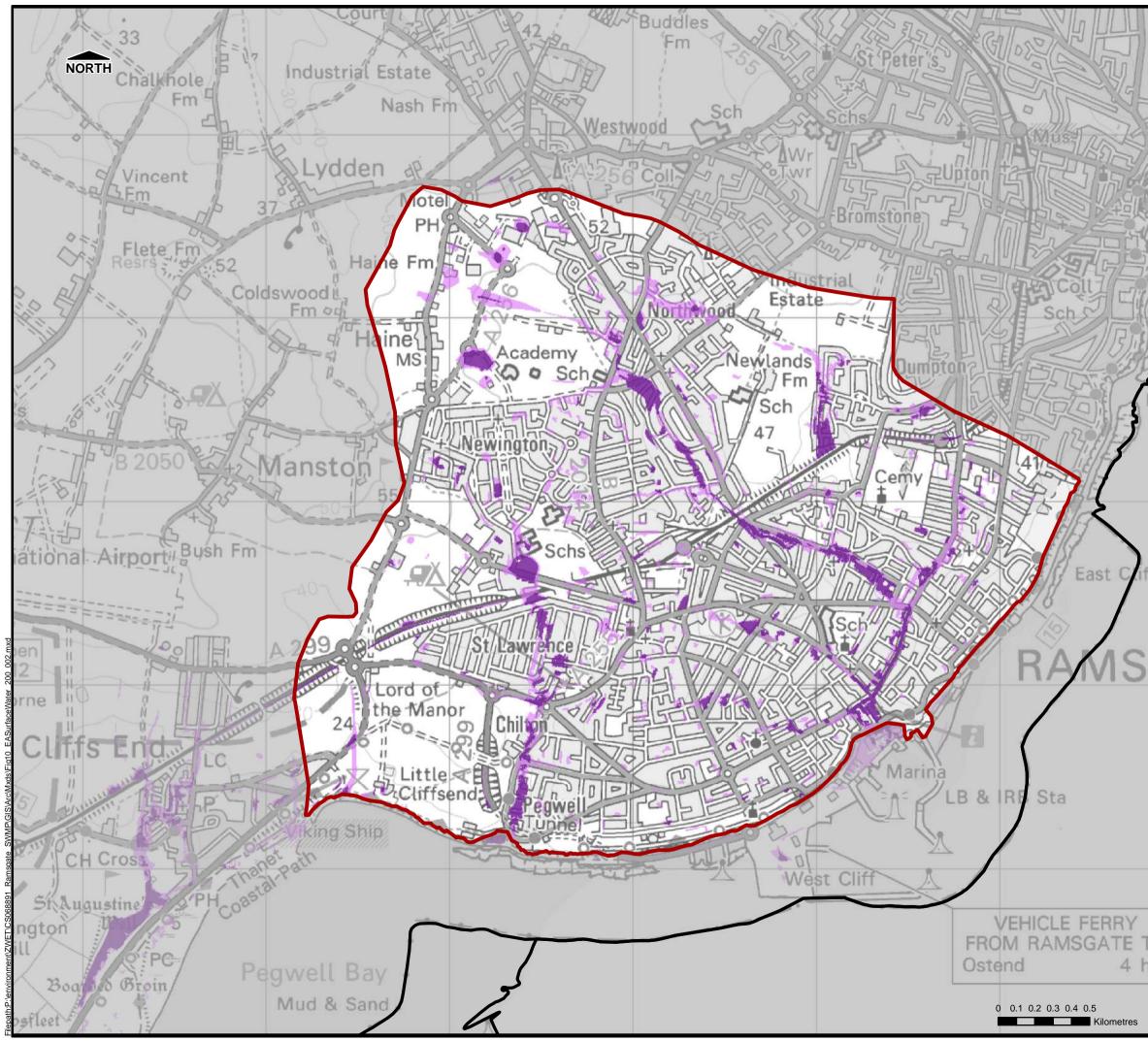
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CA		Flood Incid	lents (Kent High	ways)		
ans.		Flood Incid	lents (Thanet Di	strict Counc	il)	
16	Number of Se	wer Floodi	ing Records (So	uthern Wate	er)	
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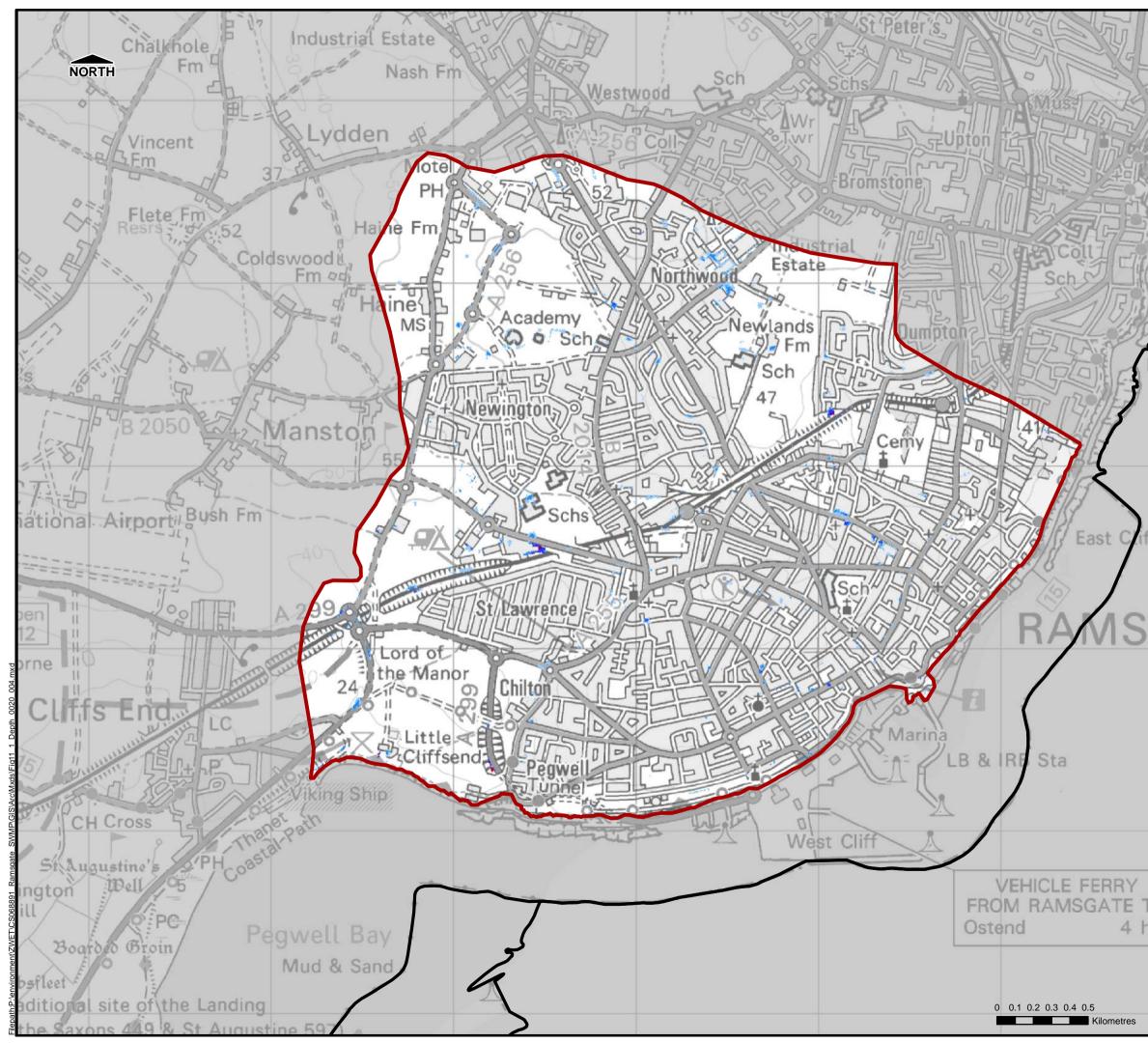
412			BE USED ONLY FOR SE INTENDED			
17	<u>Legend</u>					
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</th <th>Defe</th> <th>nces</th> <th></th> <th></th>	Defe	nces				
Dur	<ol> <li>Notes</li> <li>Environment Agency Flood Zone 3: Land assessed, ignoring the presence of flood defences, as having a 1% or greater annual probability of fluvial flooding or a 0.5% or greater annual probability of tidal flooding.</li> <li>Environment Agency Flood Zone 2: Land assessed, ignoring the presence of flood defences, as having between a 1% and 0.1% annual probability of fluvial flooding or between a 1% and 0.1% annual probability of tidal flooding in any year.</li> <li>Environment Agency - Areas that benefit from flood defences: land that may benfit from the presence of major defences during a 1% fluvial or 0.5% tidal event. These are areas that would flood if the defence were not present, but may not flood because the defence is present. Areas benefiting from flood storage areas may be remote from the flood Defences: The map displays the location of linear raised flood defences such as embankments</li> </ol>					
~	& walls Ramsgate					
t		Kent County Council	- And			
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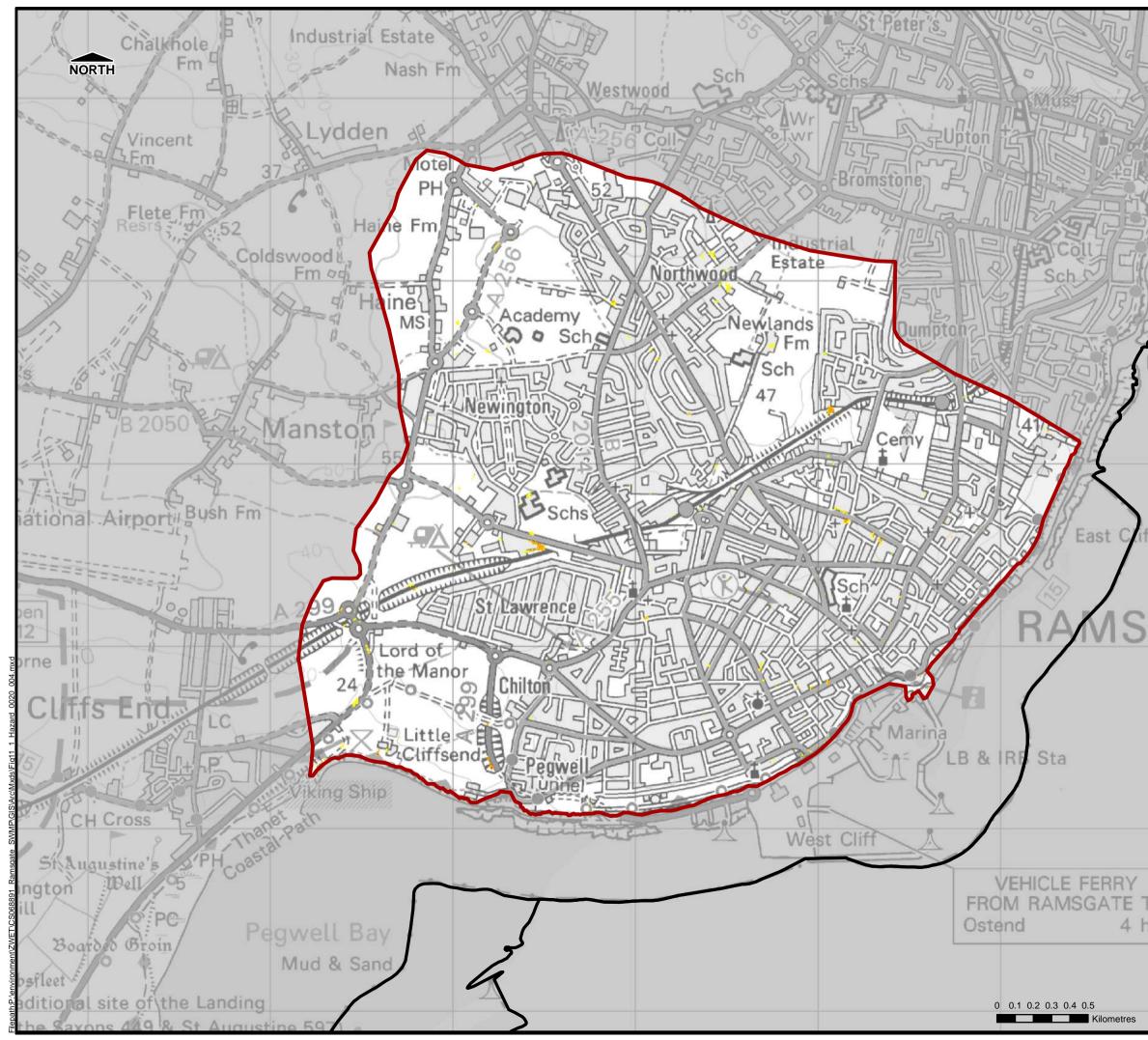
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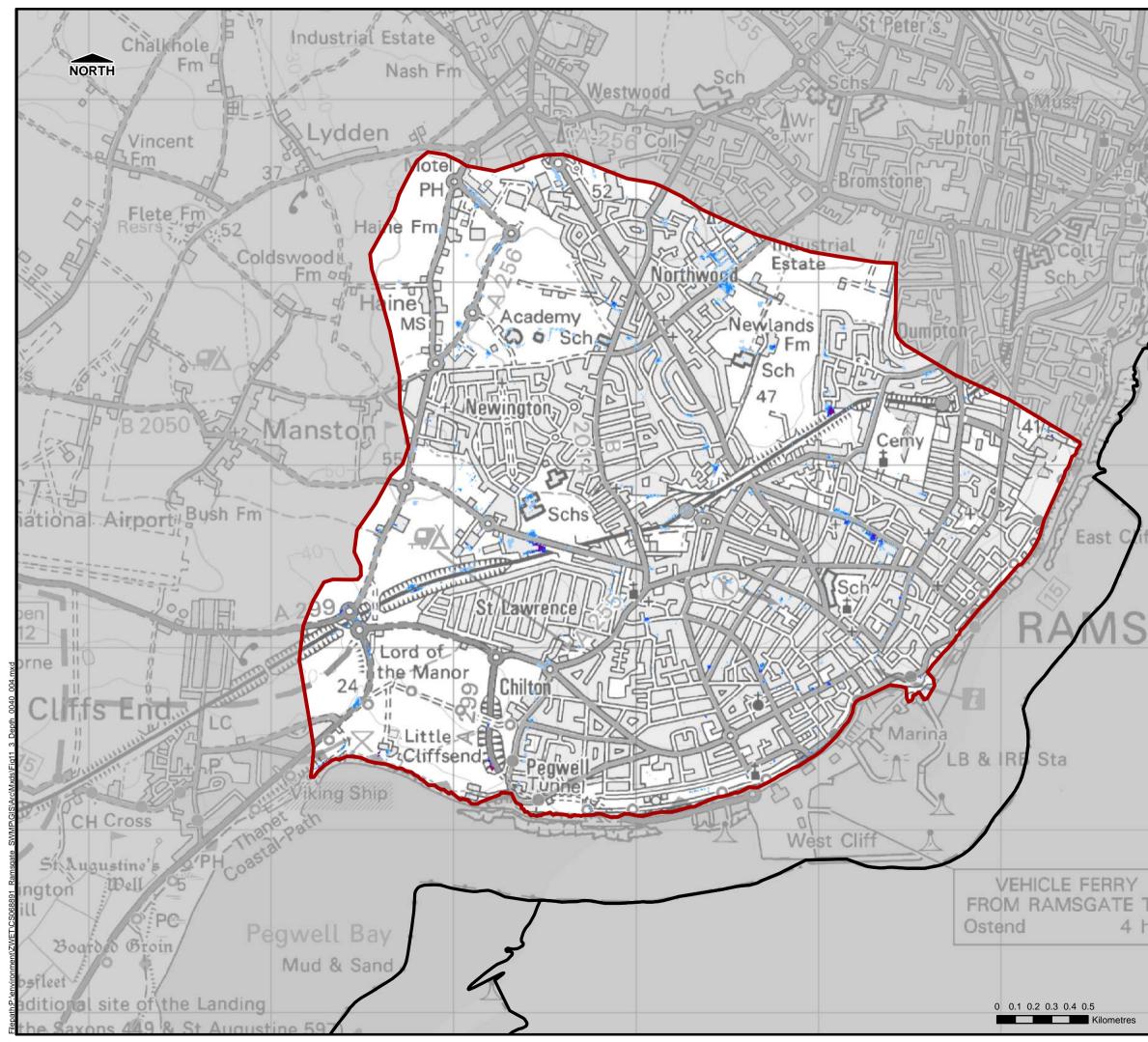
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	F	Environment Ag lood Map for Surfa		er
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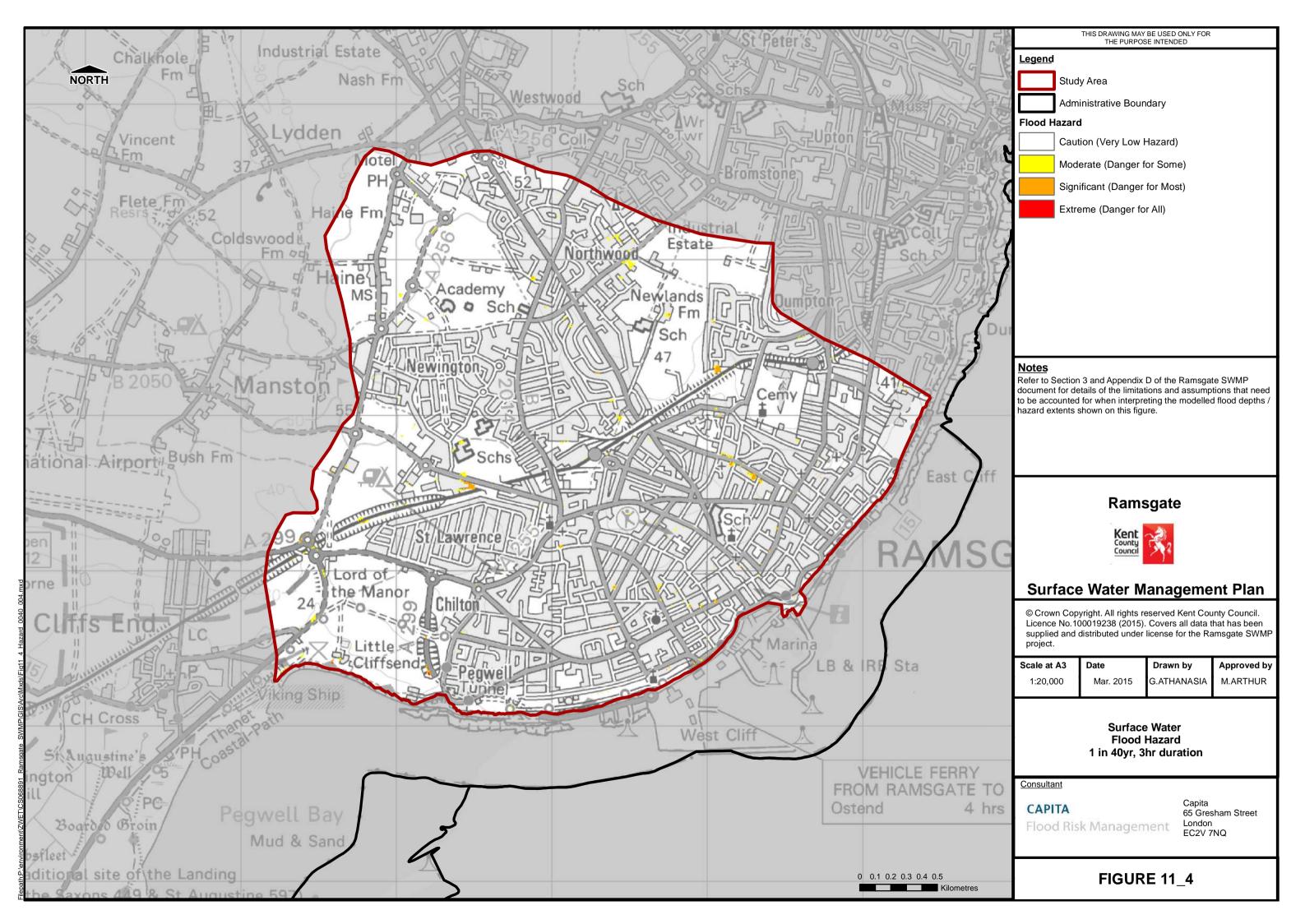
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12	0.25m - 0.5m						
的片	0.5m - 1m						
IF:	1.0m	i - 1.5m					
Z	>1.5	m					
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		Surface					
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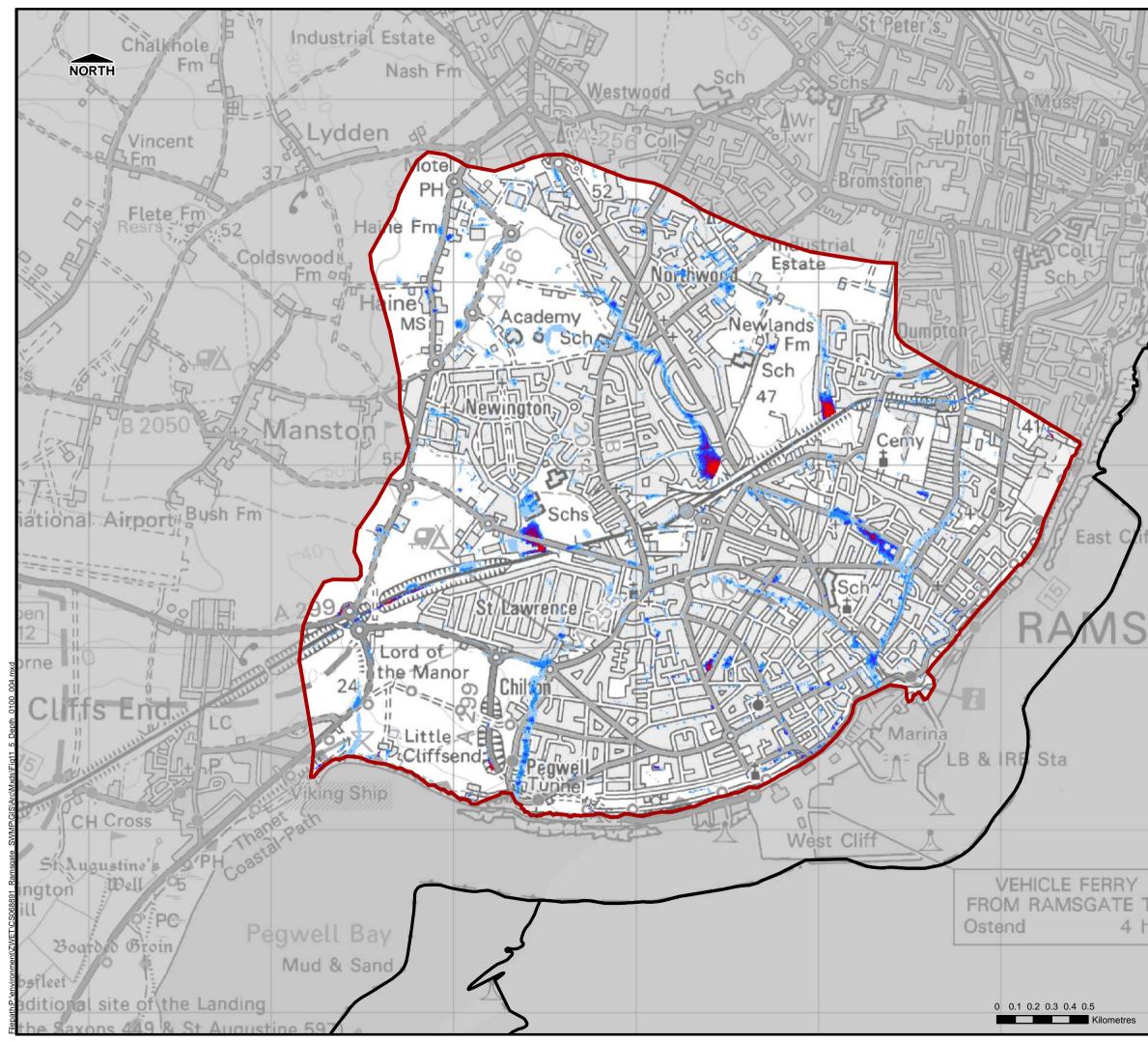


54		THIS DRAWING MAY THE PURPOS					
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10	Stud	y Area					
FI	Adm	inistrative Boun	dary				
No.	Flood Hazard						
C	Caution (Very Low Hazard)						
ALL'S	Moderate (Danger for Some)						
12	Significant (Danger for Most)						
()E	Extre	eme (Danger fo	r All)				
11:							
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		Surface					
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		· · · · <b>· · · · · · · · ·</b>					
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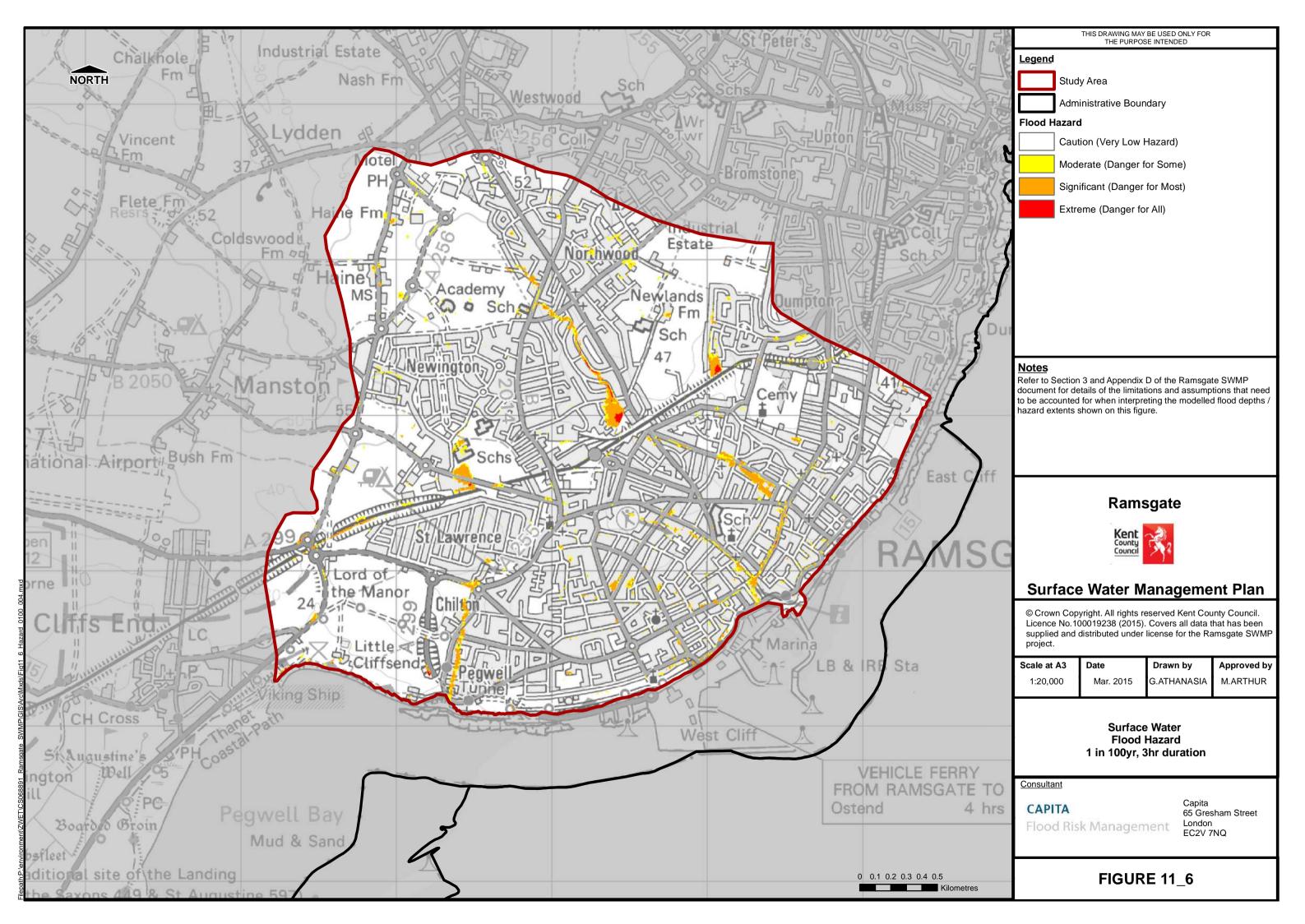


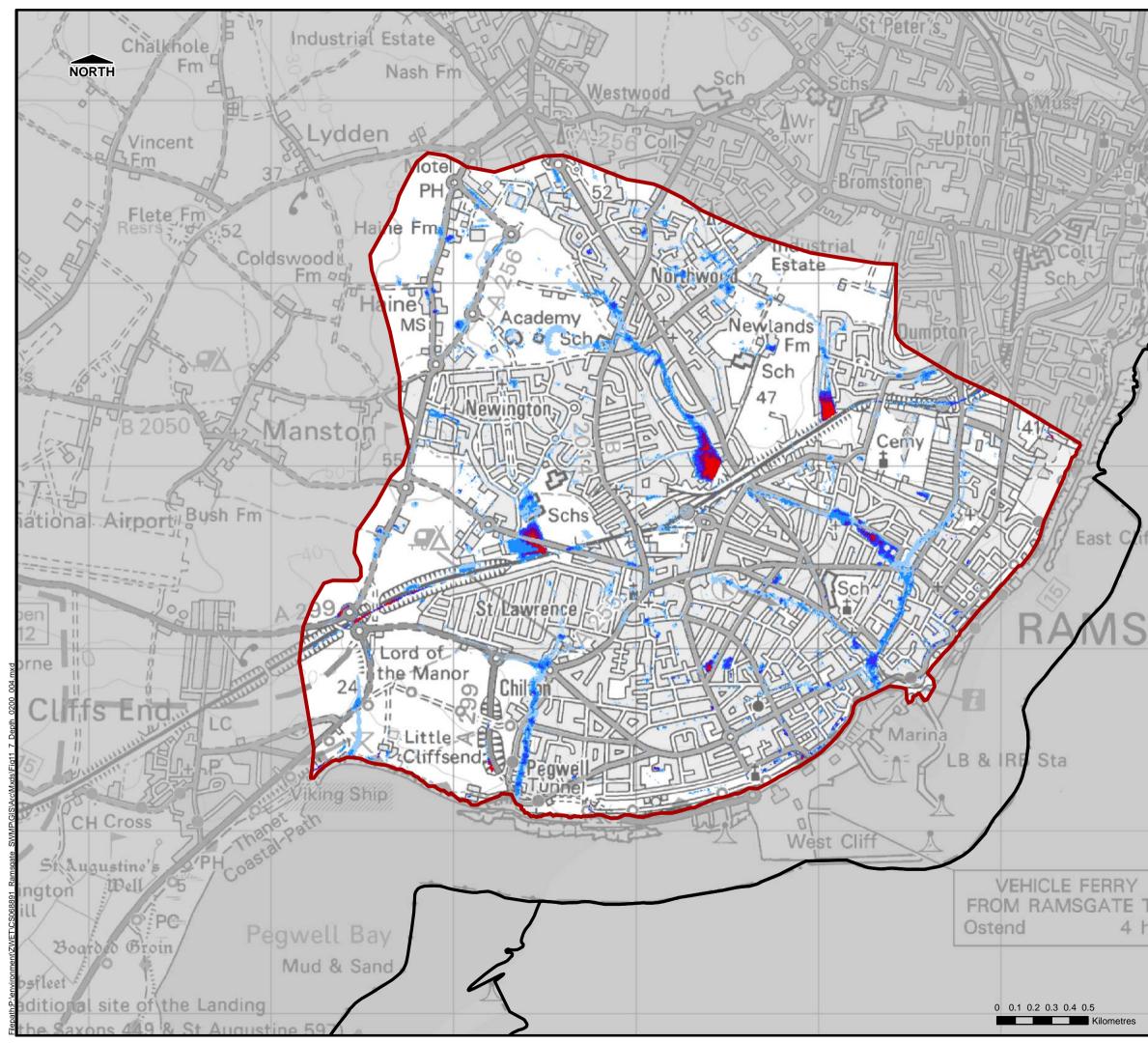
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		Surface	Water				
		Flood	Depth				
_		1 in 40yr, 3	nr duration				
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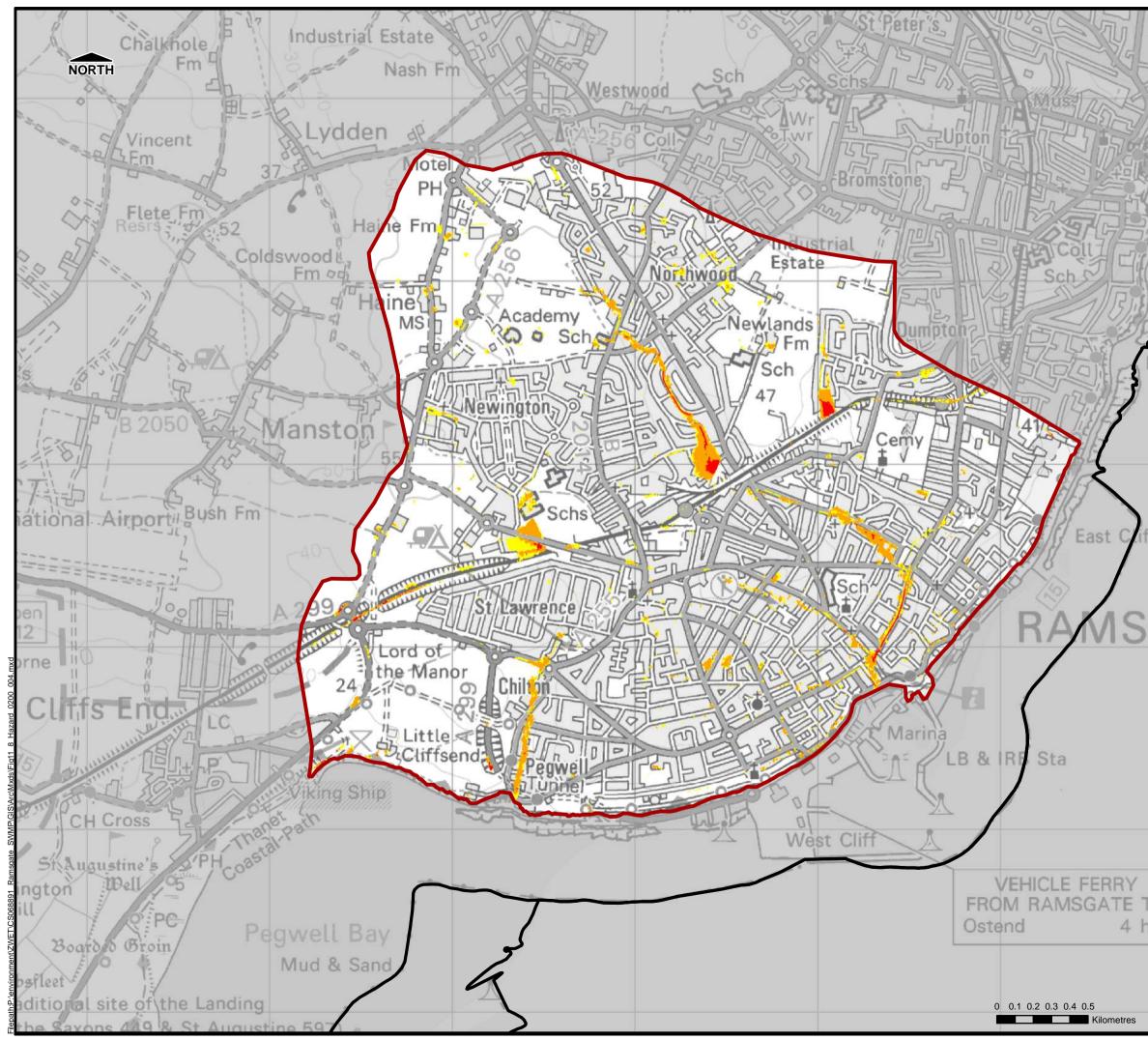


54		THIS DRAWING MAY THE PURPOS					
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74	Stud	y Area					
74	Administrative Boundary						
N. C.	Flood Depth (m)						
C	<0.1m						
ALE	0.1m - 0.25m						
12	0.25	m - 0.5m					
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		Flood 1 in 100yr, 3	Depth				
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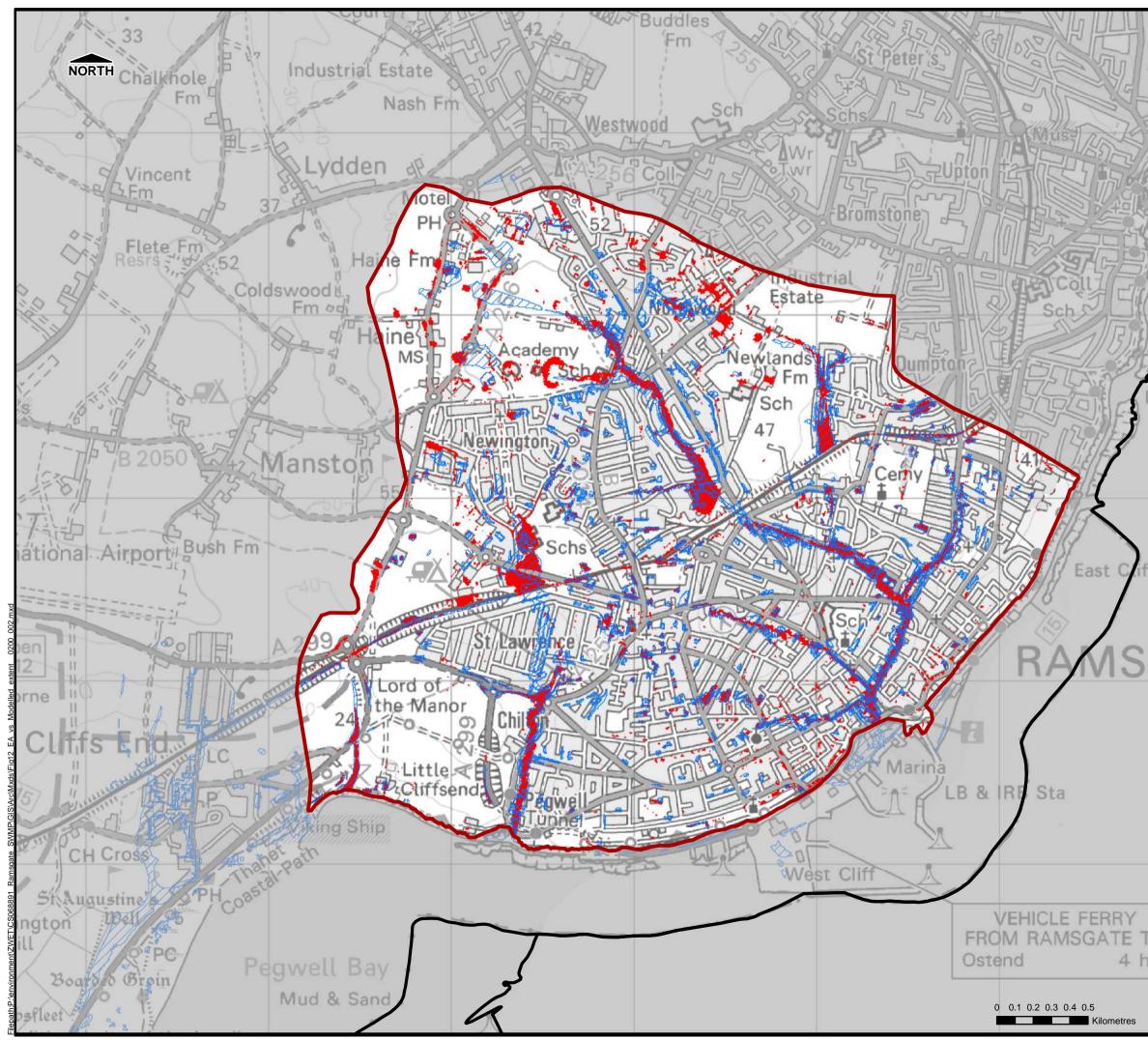




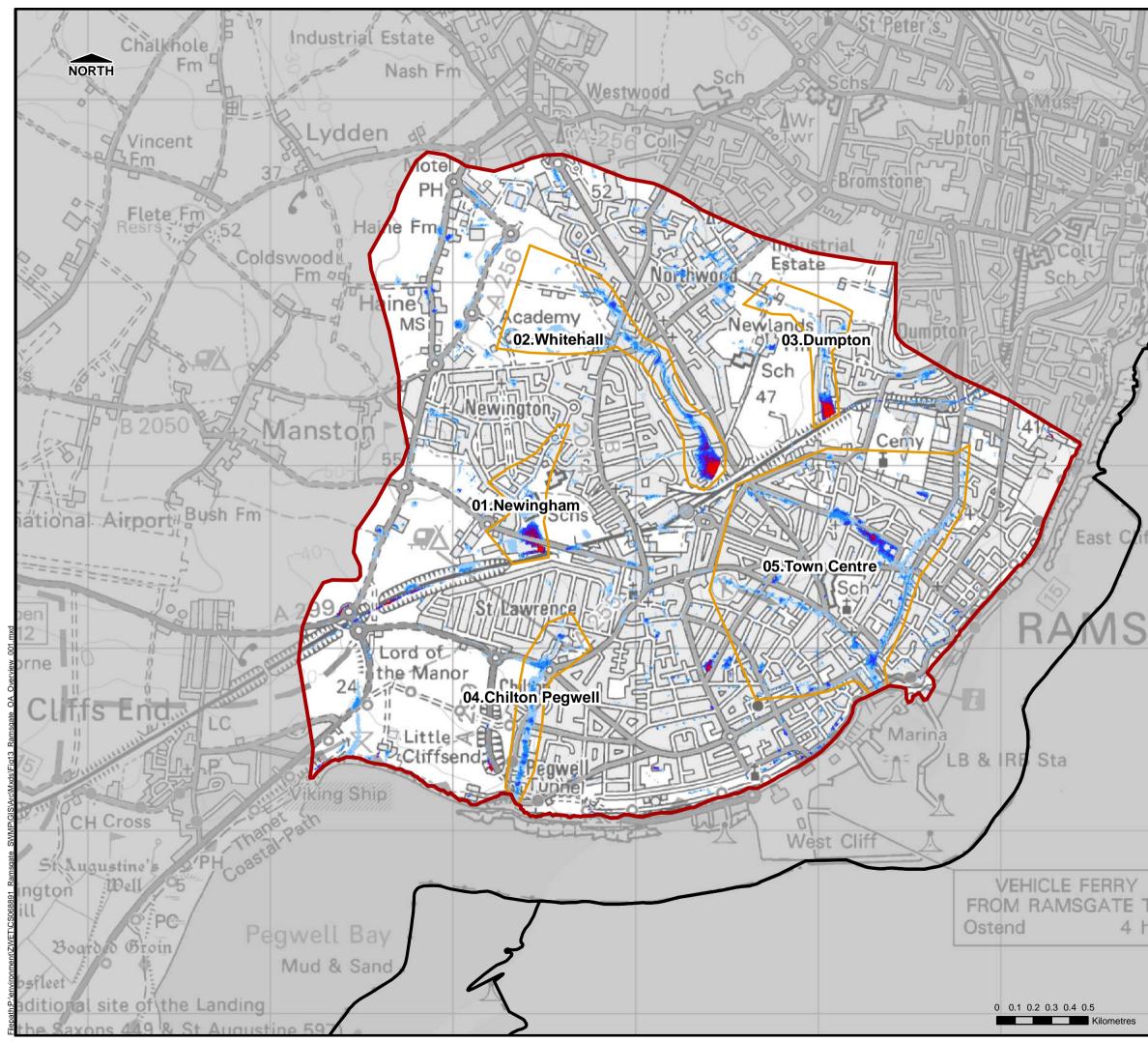
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	Scale at A3	Date	Drawn by	Approved by			
	1:20,000	Mar. 2015	G.ATHANAS				
					-		
		Surface	Water				
		Flood 1 in 200vr. 3		n			
	1 in 200yr, 3hr duration						
0	Consultant				٦		
irs	CAPITA Flood Ris	k Managerr	Long	Gresham Street			
		FIGUR	E 11_7				



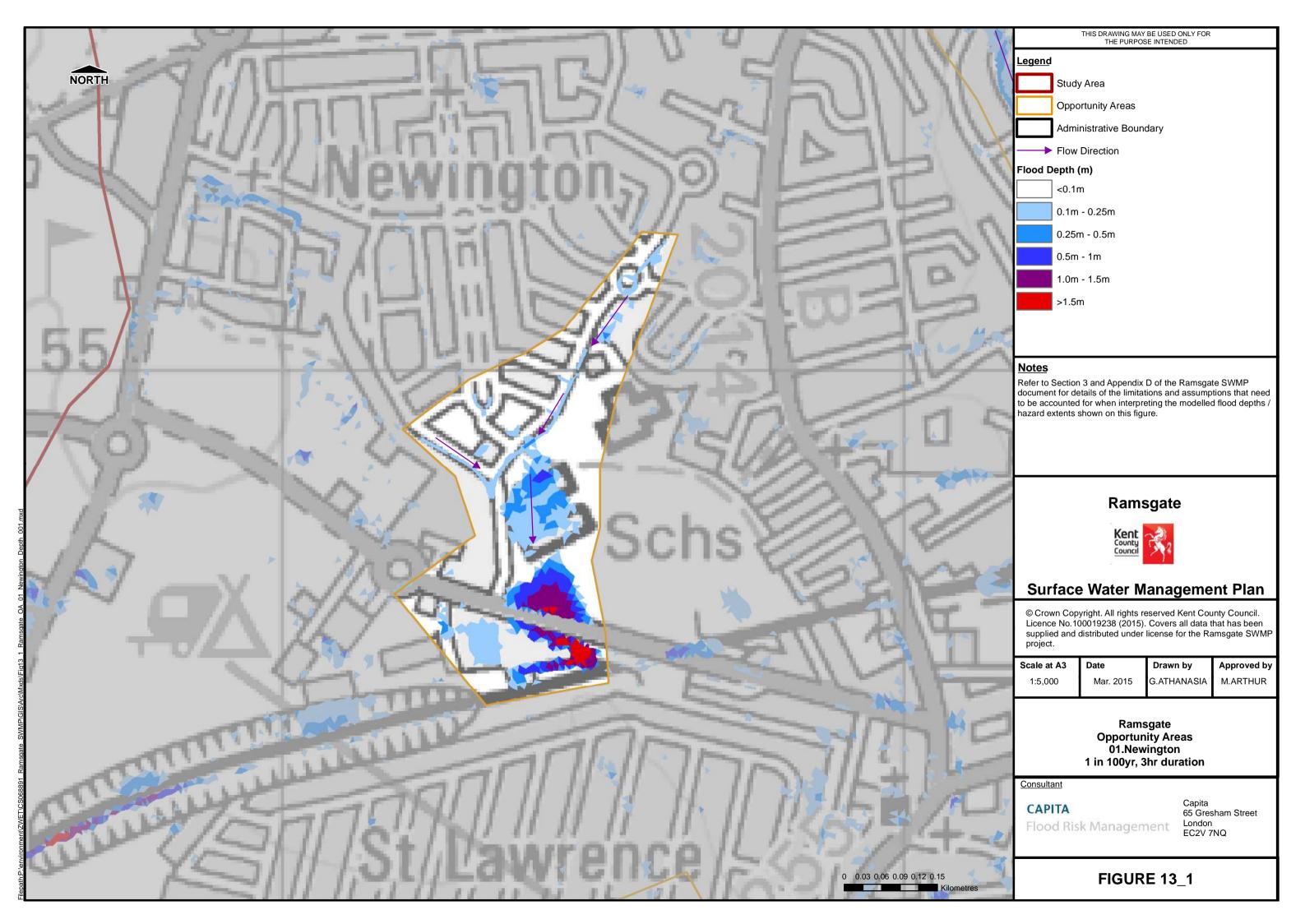
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TR	<u>Legend</u>						
14	Stud	y Area					
拉	Administrative Boundary						
No.	Flood Hazard	i					
C	Caut	ion (Very Low I	Hazard)				
SILE	Mod	erate (Danger f	or Some	)			
12	Sign	ificant (Danger	for Most	)			
	Extreme (Danger for All)						
11:							
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7							
2							
Dur							
		3 and Appendix					
		tails of the limitat					
	hazard extents s	shown on this figu	ire.		-		
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C		County	32				
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		Flood	Hazard	_			
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		k Managen	lent	London	ham Street		
		-		EC2V 7			
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	FIGURE 11_8						

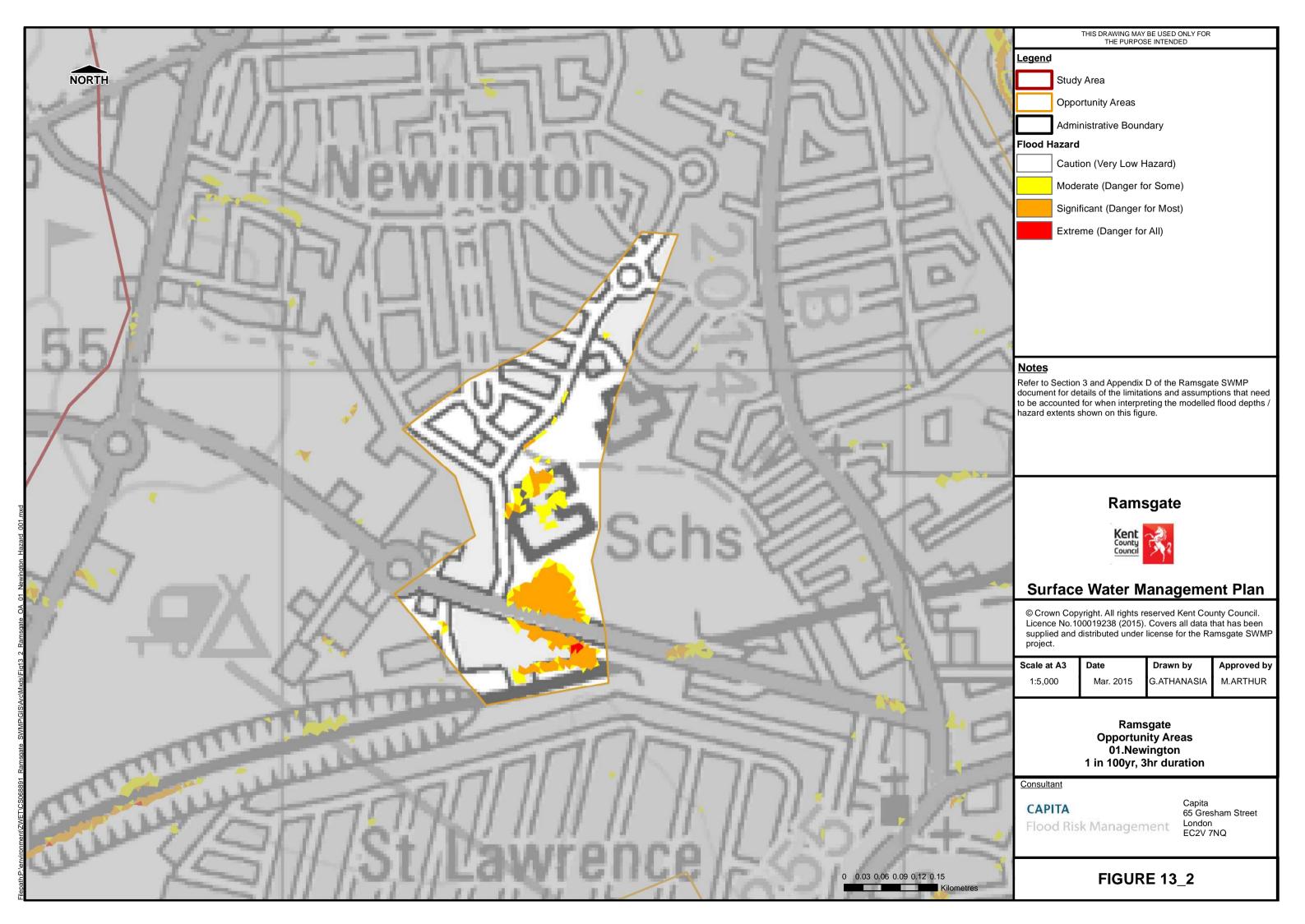


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G	Stud	y Area		
18	Admi	inistrative Boun	dary	
77	EA F	MfSW 200yr		
(A)	Modelled Ext	ents 1 in 200y	r	
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Aug	>0.1	m		
78				
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G	Surface	Water M	anageme	ent Plan
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	(	Comparison		
		and Model 1 in 200yr, 3		
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		FIGU	RE 12	



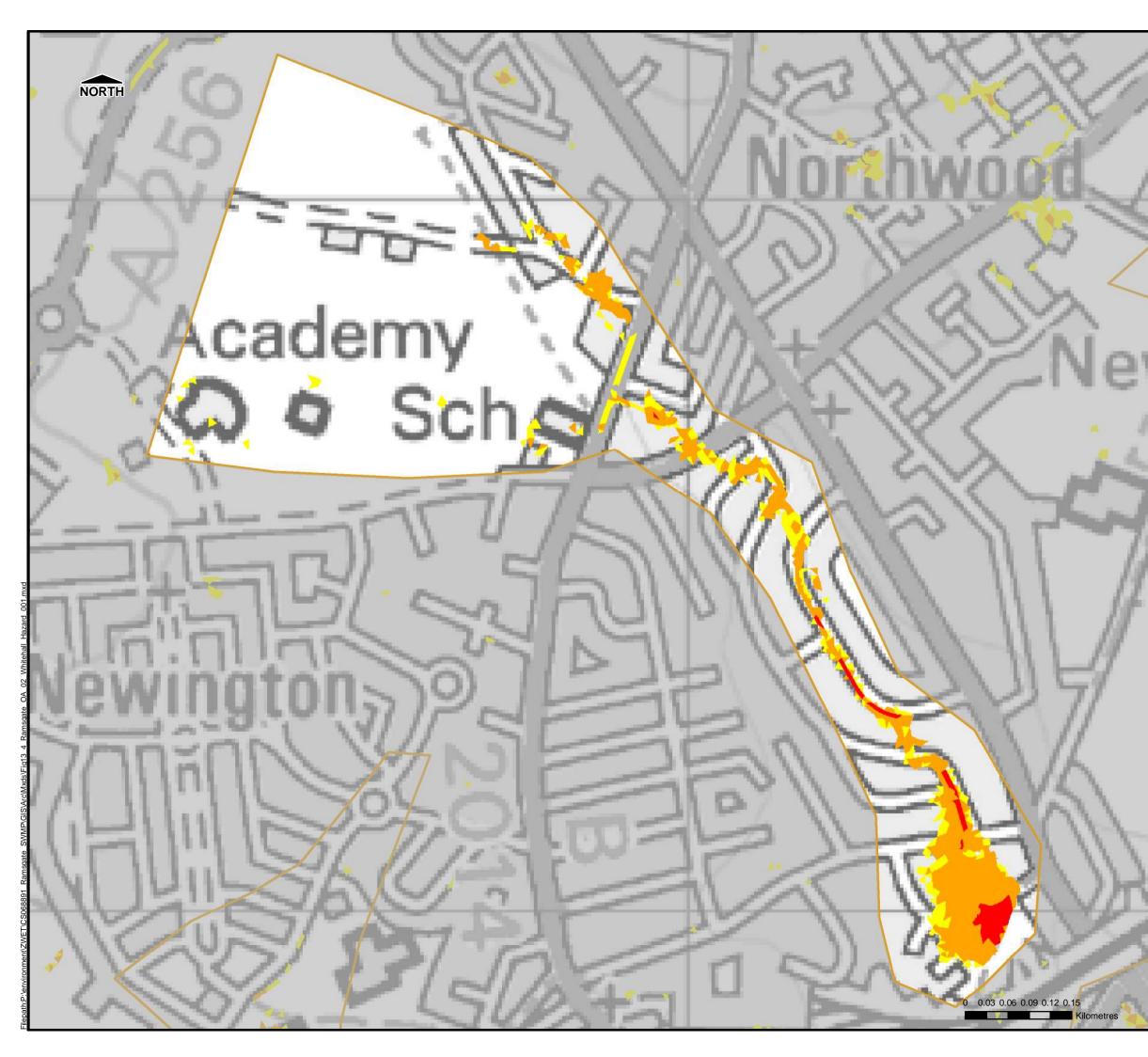
L.		THIS DRAWING MAY THE PURPOS	BE USED ONLY FOR SE INTENDED				
AL.	<u>Legend</u>						
	Study	y Area					
TH	Орро	ortunity Areas					
	Admi	nistrative Boun	dary				
$C^{*}$	Flood Depth	(m)					
ALL S	<0.1	m					
12	0.1m	- 0.25m					
的片	0.25m - 0.5m						
11	0.5m	- 1m					
3	1.0m	- 1.5m					
F	>1.5	m					
3							
/							
Dur							
	Notoo						
	Notes Refer to Section	3 and Appendix	D of the Ramsgat	te SWMP			
	document for de	tails of the limitat	ions and assump	tions that need			
		shown on this figu					
f							
	Ramsgate						
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	Surface Water Management Plan						
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		Rams					
		Opportun Over	view				
		1 in 100yr, 3	hr duration				
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nrs	CAPITA		Capita 65 Gres	sham Street			
	Flood Ris	k Managen					
		FIGU	RE 13				
		FIGU					

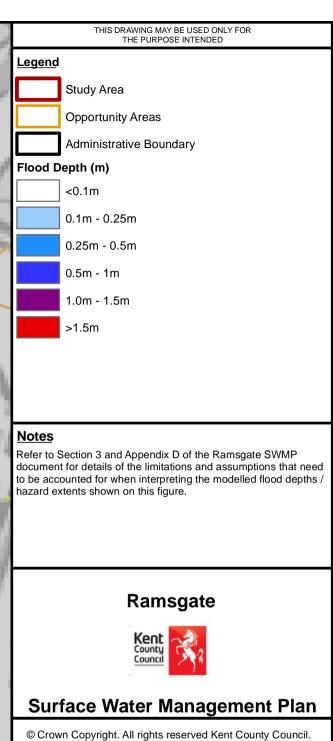






1			BE USED ONLY FOR SE INTENDED				
7	<u>Legend</u>						
je.	Study Area						
	Орро	rtunity Areas					
	Admi	nistrative Bound	dary				
1	Flow Direction						
	Flood Depth (m)						
No.	<0.1m						
-	0.1m - 0.25m						
	0.25n	n - 0.5m					
	0.5m	- 1m					
	1.0m	- 1.5m					
	>1.5n	n					
N.							
1							
	Notes						
8.3	Refer to Section 3 and Appendix D of the Ramsgate SWMP						
	document for details of the limitations and assumptions that need to be accounted for when interpreting the modelled flood depths /						
	hazard extents shown on this figure.						
Ŧ	Demonstr						
1	Ramsgate						
E		Kent					
		Council	200				
1	Curfoo			nt Dian			
			anageme				
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	Scale at A3 Date Drawn by Approved b						
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-	Ramsgate Opportunity Areas						
6	02.Whitehall 1 in 100yr, 3hr duration						
1	Concultant	1 in 100yr, 3	onr duration				
	<u>Consultant</u>		Capita				
	CAPITA	L.M.	65 Gres	sham Street			
-	Flood Ris	k Manager	ent EC2V 7				





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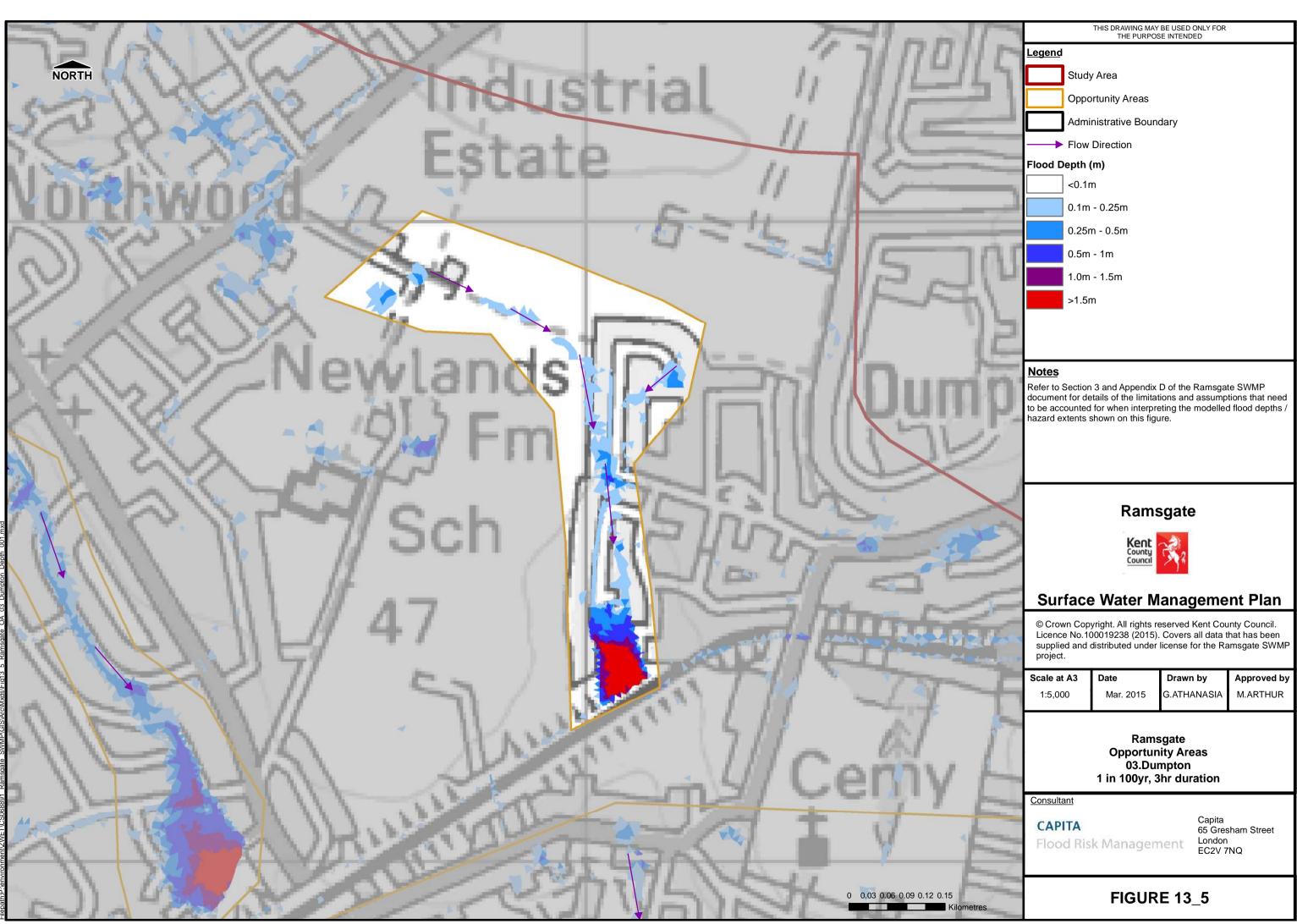
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1:5,000	Mar. 2015	G.ATHANASIA	M.ARTHUR

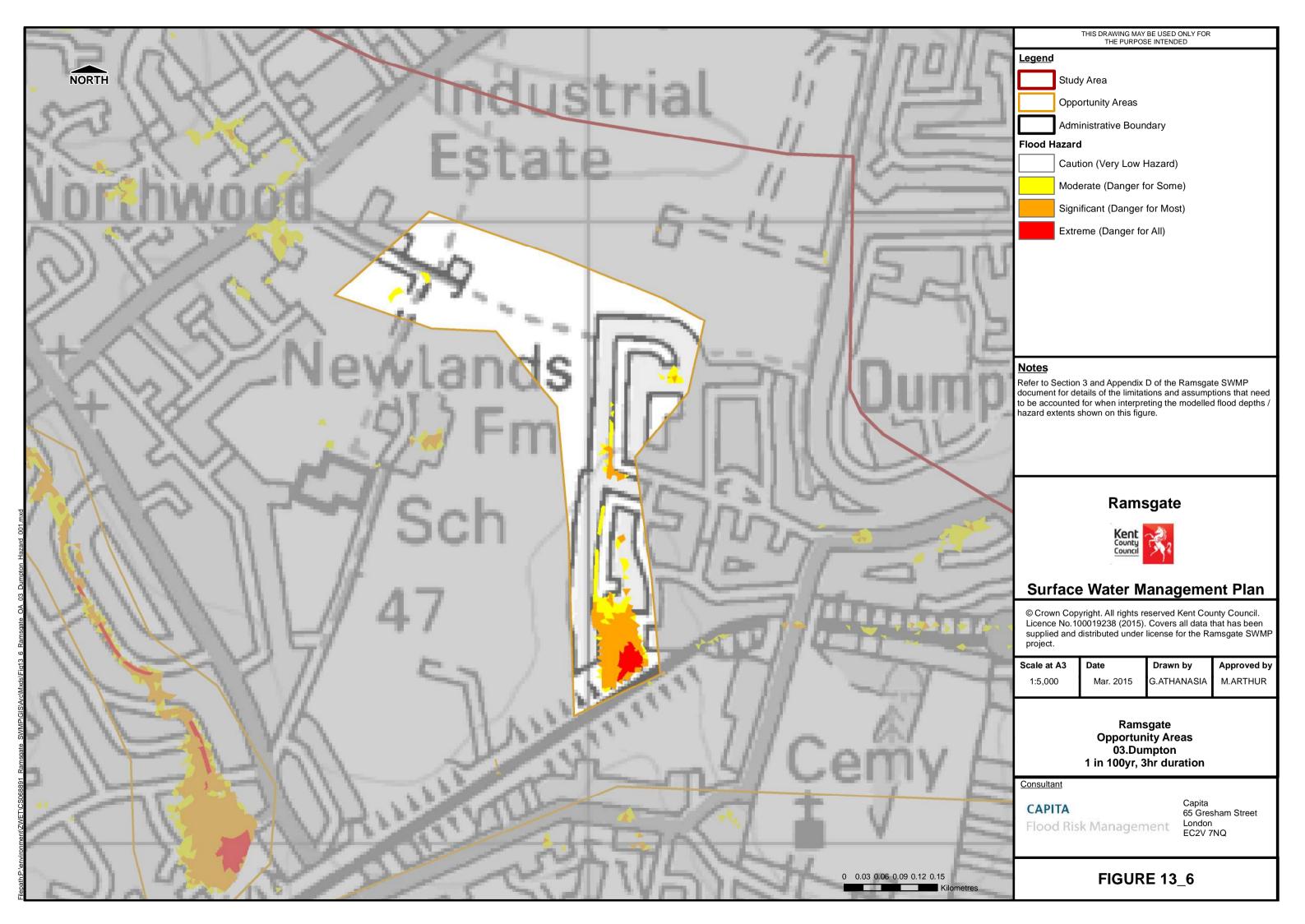
#### Ramsgate Opportunity Areas 02.Whitehall 1 in 100yr, 3hr duration

Consultant

CAPITA 65 Flood Risk Management FC

Capita 65 Gresham Street London EC2V 7NQ

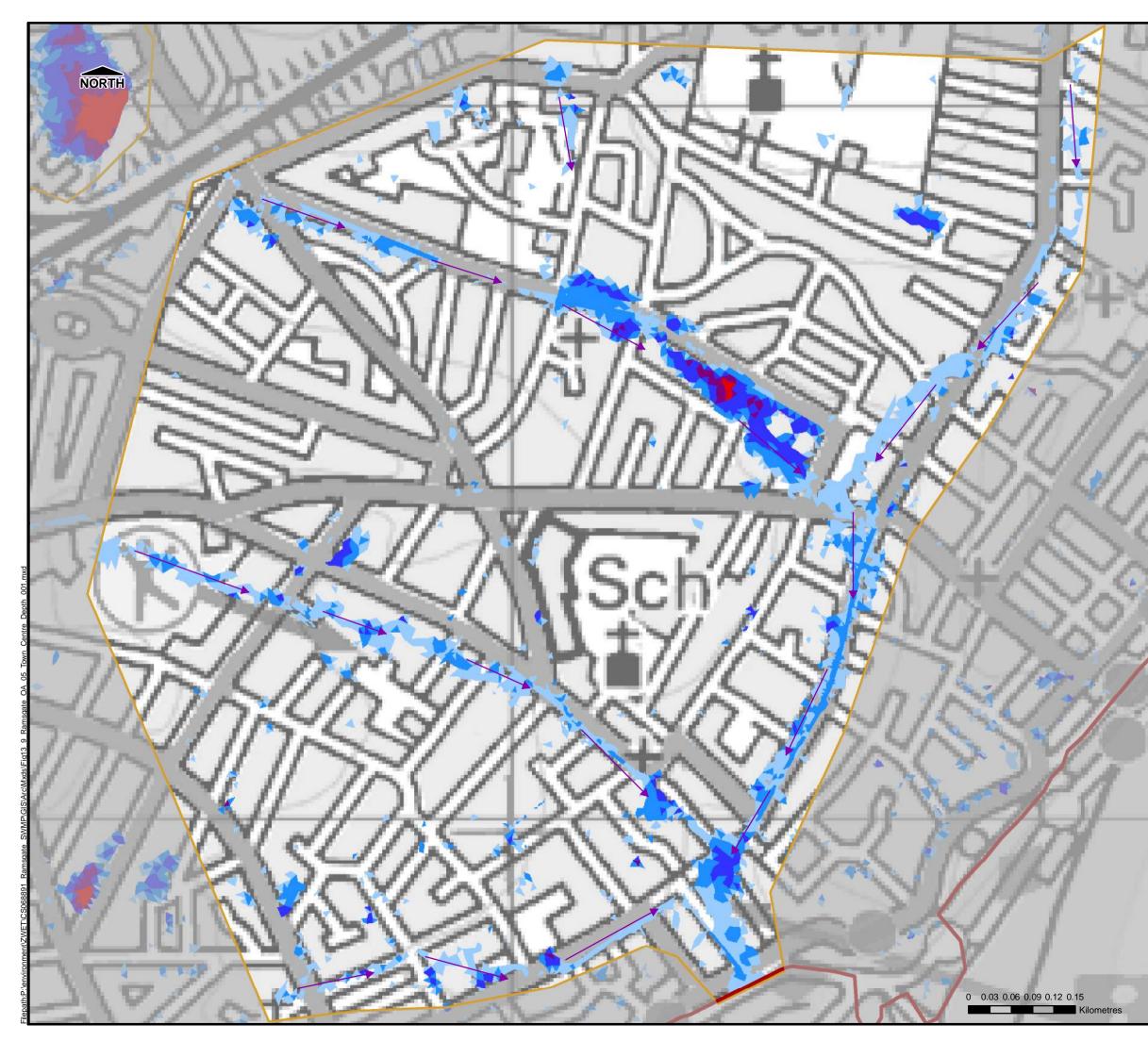


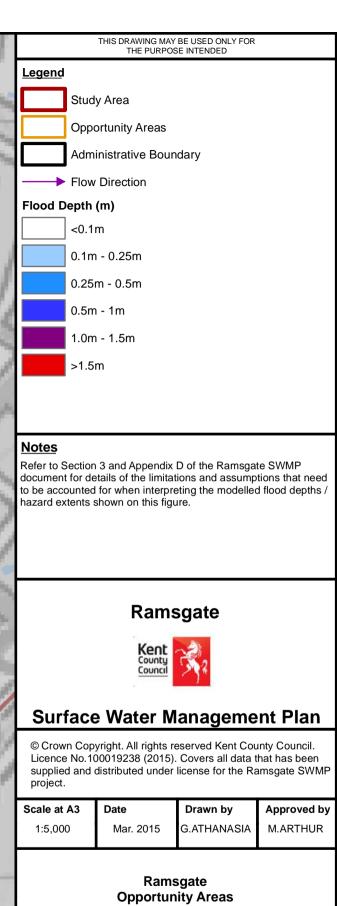




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8	Орро	ortunity Areas					
	Administrative Boundary						
	> Flow Direction						
-	Flood Depth (m)						
h.	<0.1	m					
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	0.25	m - 0.5m					
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1	1.0m	n - 1.5m					
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E.							
1	<u>Notes</u>						
1		n 3 and Appendix etails of the limitat					
	to be accounted	d for when interpression on this figu	eting the				
-		Shown on this lige					
		_					
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1		Kent County Council	23				
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1	Ramsgate						
-	Opportunity Areas 04.Chilton/Pegwell						
1		1 in 100yr, 3					
E.	Consultant						
-	CAPITA			Capita 65 Gres	sham Street		
-	Flood Risk Management						
The second							
-							







#### 05.Town Centre 1 in 100yr, 3hr duration

Consultant

CAPITA Flood Risk Management

Capita 65 Gresham Street London EC2V 7NQ

