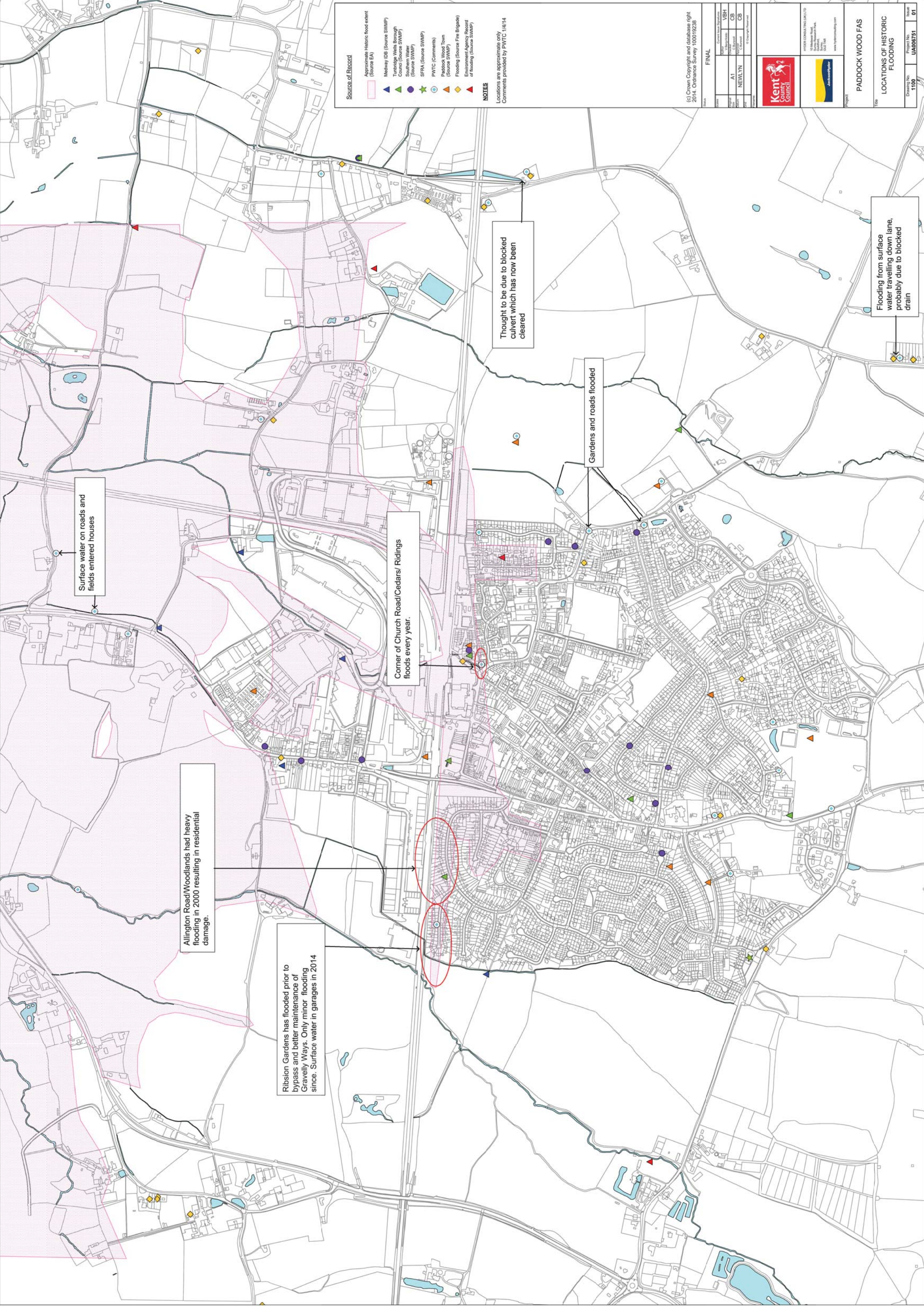


8 Figures

0010-UA006751-DVD-02	- Water Courses affecting the area of Paddock Wood
1100-UA006751-DVD-02	- Historic flooding
0140-UA006751-GUD-01	- 1 in 100 Year (1pct AEP) Source-Pathway-Receptor Analysis
0150-UA006751-GUD-01	- Flood Extent and Depth
0104-UA006751-GUD-01	- 1 in 30 year flood extent – do minimum (existing situation)
0107-UA006751-GUD-01	- 1 in 100 year plus climate change flood extent – do minimum (existing situation)



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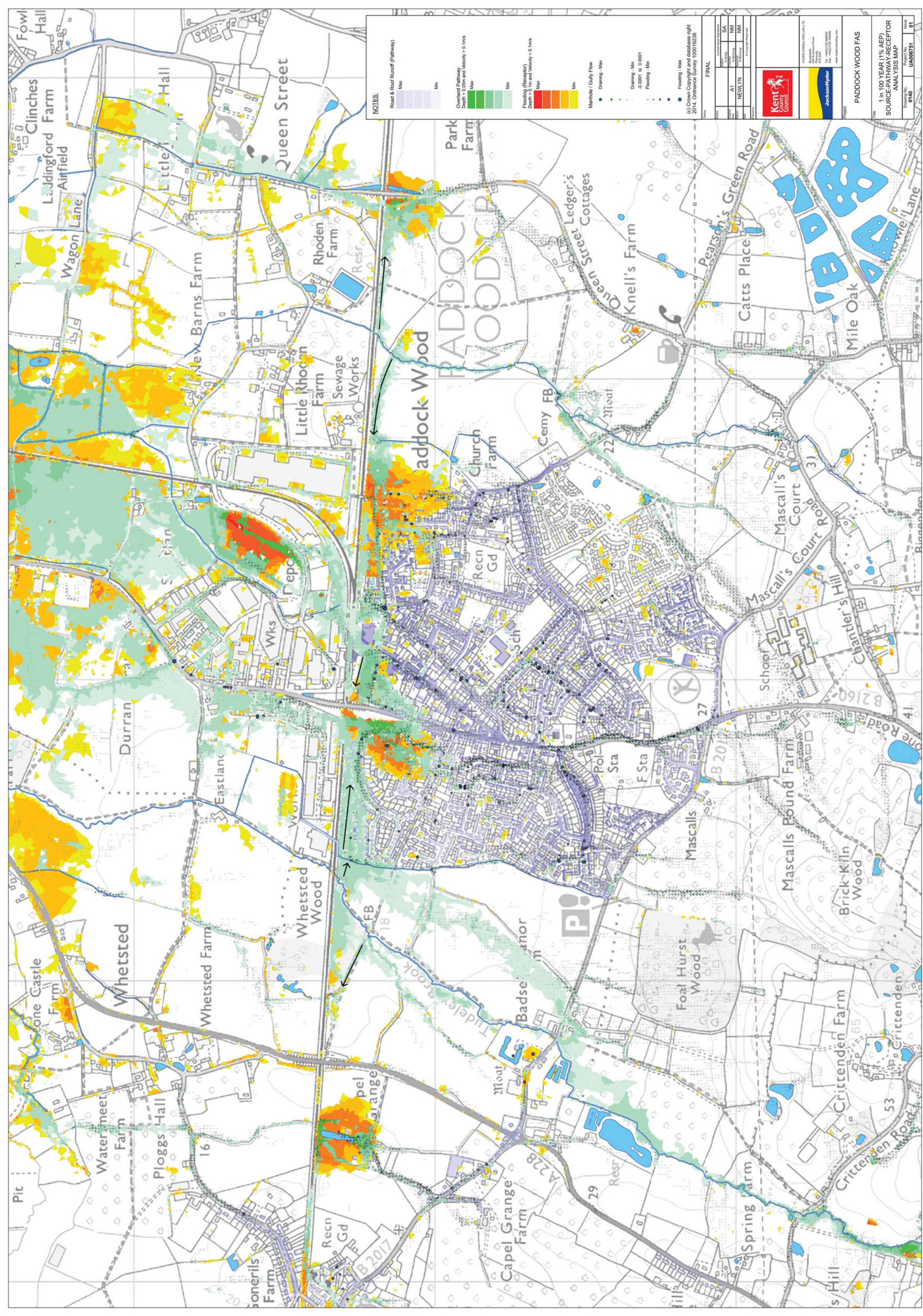
FINAL			
Author	VBH	Checked	VBH
Designer	A1	Approved	CB
Project	NEWLYN	Reviewed	CB
Drawn		Drawn	

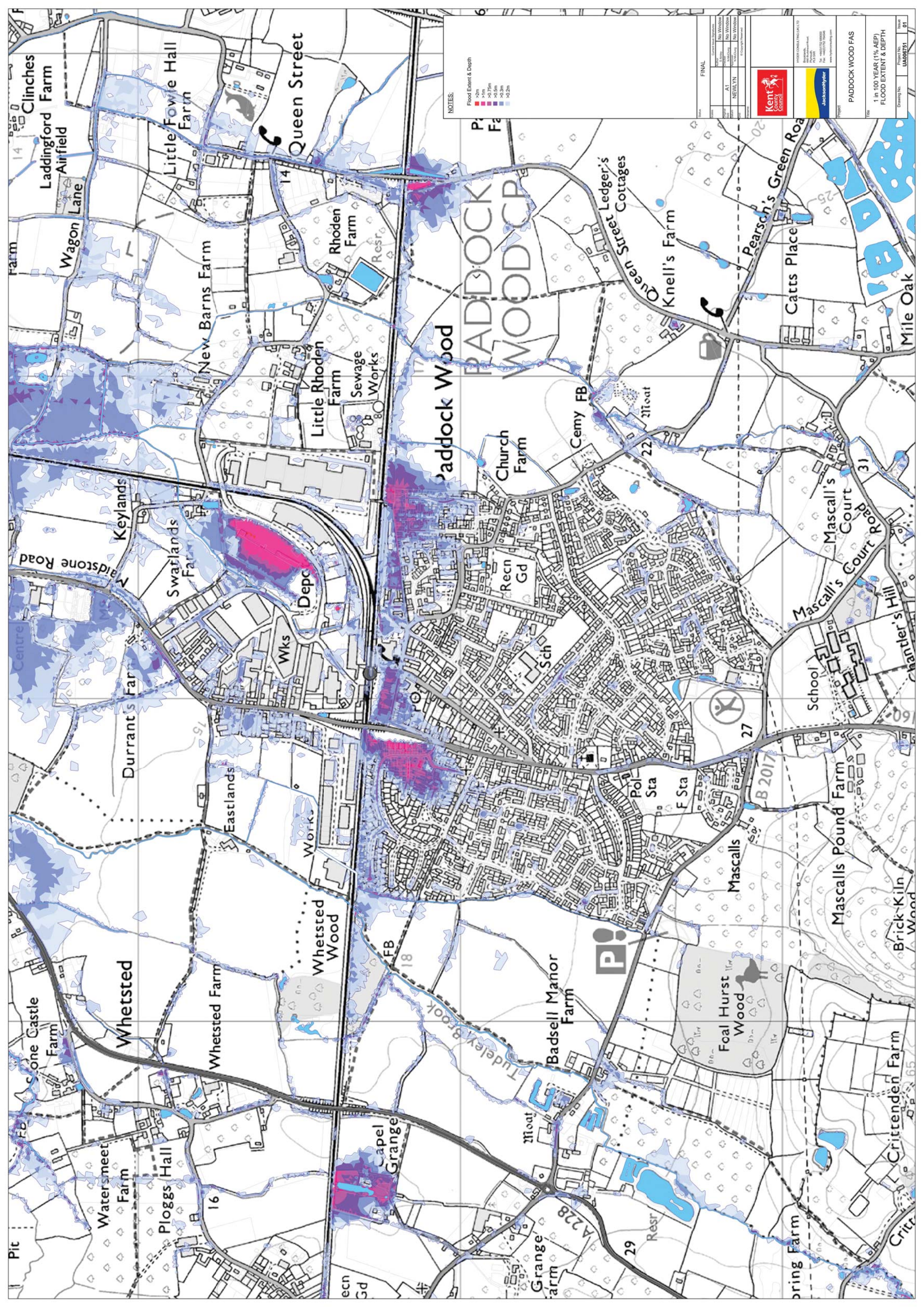


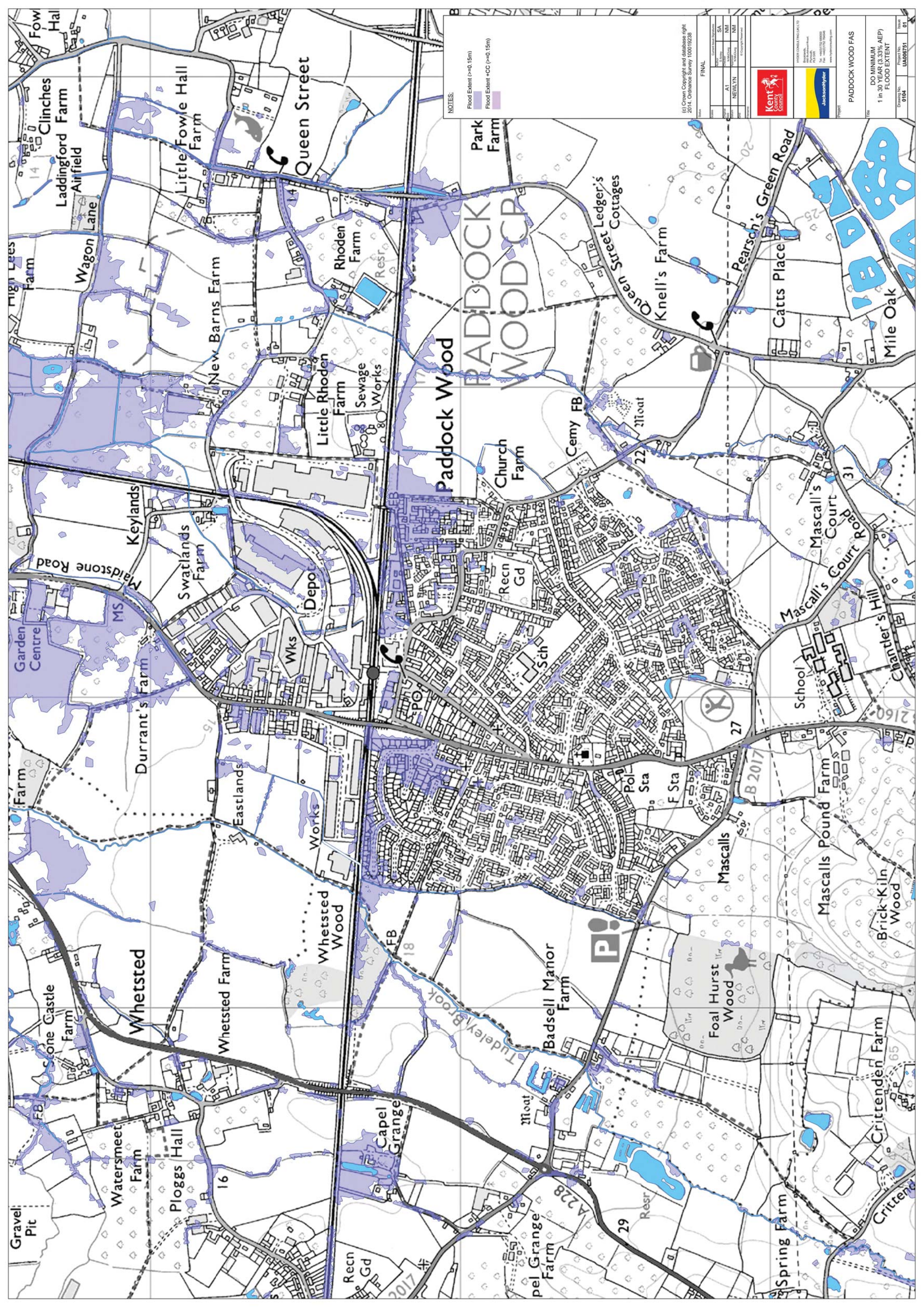
PADDOCK WOOD FAS

LOCATIONS OF HISTORIC FLOODING

Project No. UA006751
Drawing No. 1100
Issue 01







NOTES:

- Flood Extent ($\geq 0.15m$)
- Flood Extent $< 0.15m$

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FINAL	
SA	NEWLYN
SA	NEWLYN
SA	NEWLYN
SA	NEWLYN

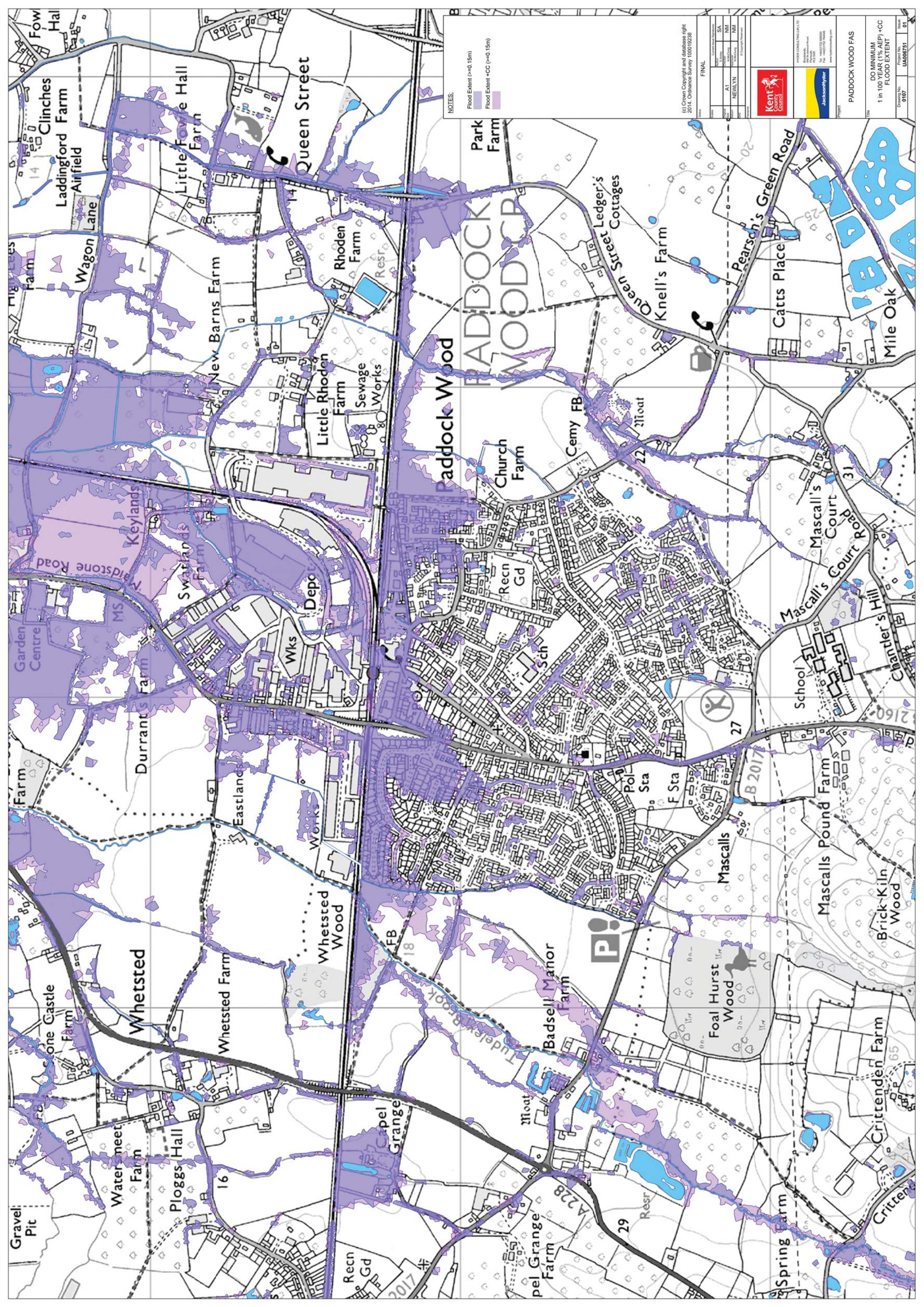


Project No. UAD06751

Issue 01

PADDOCK WOOD FAS

DO MINIMUM
1 in 30 YEAR (3.33% AEP)
FLOOD EXTENT



NOTES:

- Flood Extent (>=0.15m)
- Flood Extent +CC (>=0.15m)

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FINAL		Project No.		Drawing No.		Scale		Date	
SA	NEWLYN	0107	0107	0107	0107	0107	0107	0107	0107
Project Name		Project No.		Drawing No.		Scale		Date	
Paddock Wood FAS		0107		0107		0107		0107	
DO MINIMUM 1 in 100 YEAR (1% AEP) +CC FLOOD EXTENT		Project No.		Drawing No.		Scale		Date	
Paddock Wood FAS		0107		0107		0107		0107	

