

Flood Frequency Maps

0100-UA006751-GUD - Do Minimum

0120-UA006751-GUD - Do Nothing

0200-UA006751-GUD - Option 1

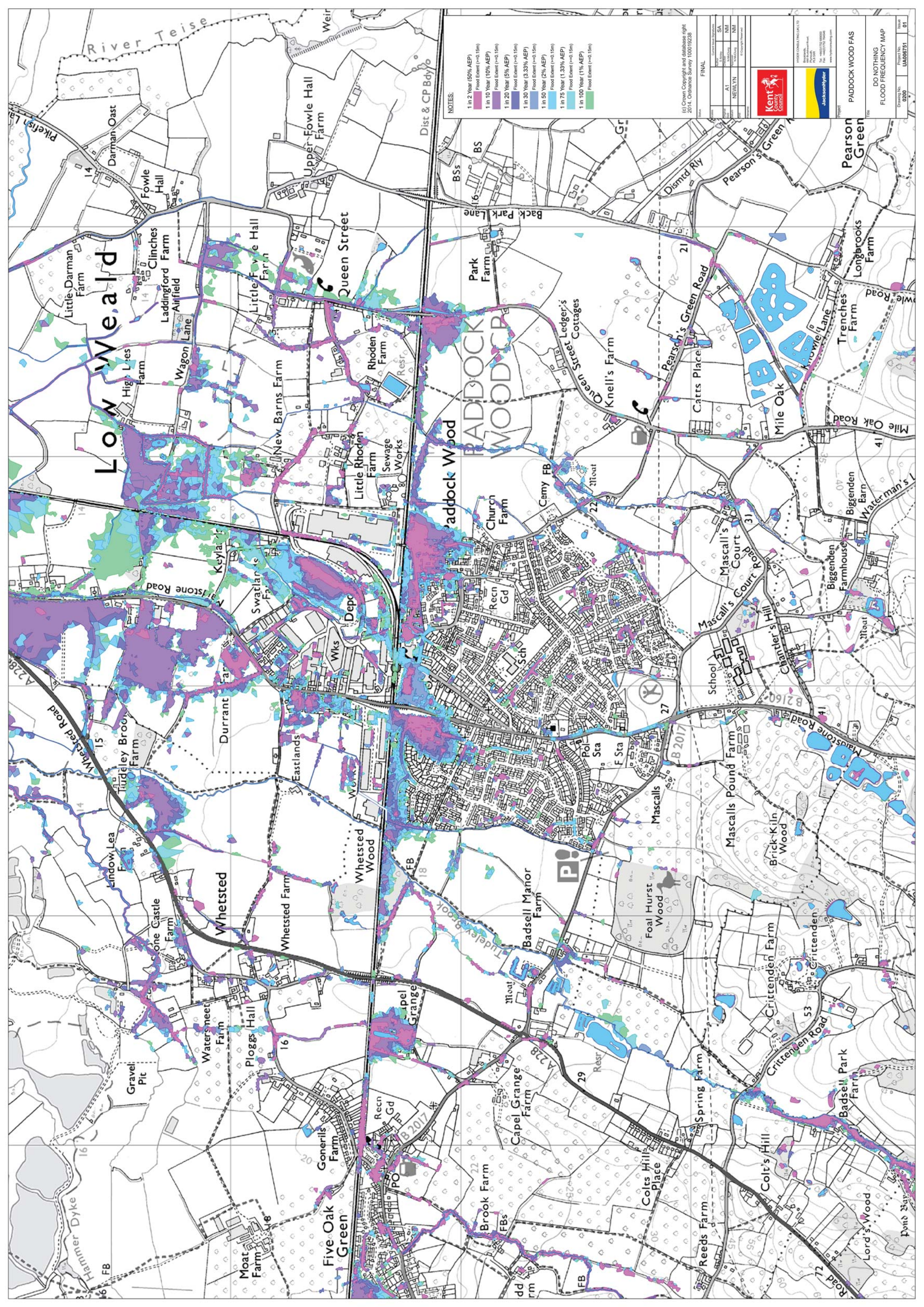
0210-UA006751-GUD - Option 2

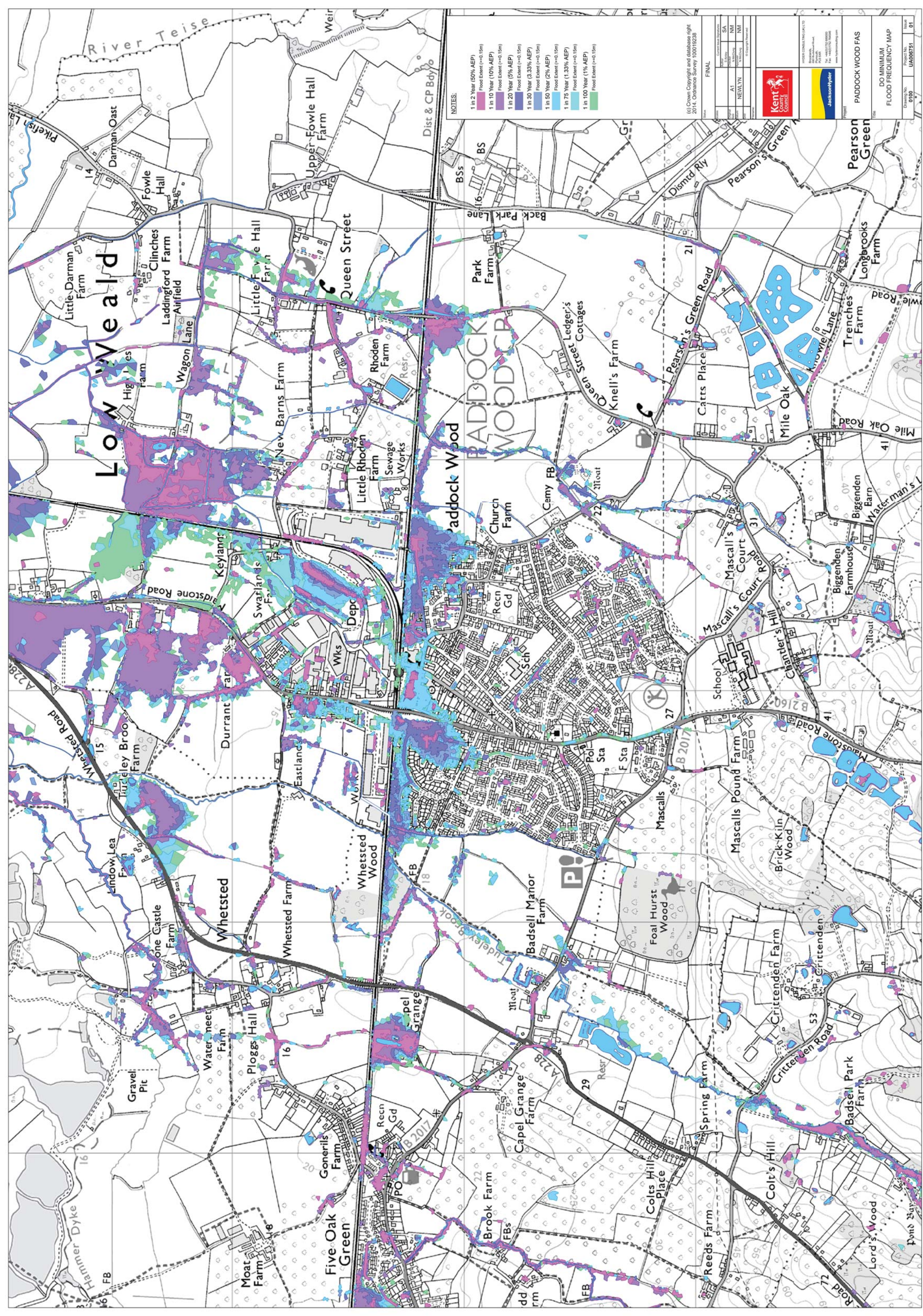
0220-UA006751-GUD - Option 3

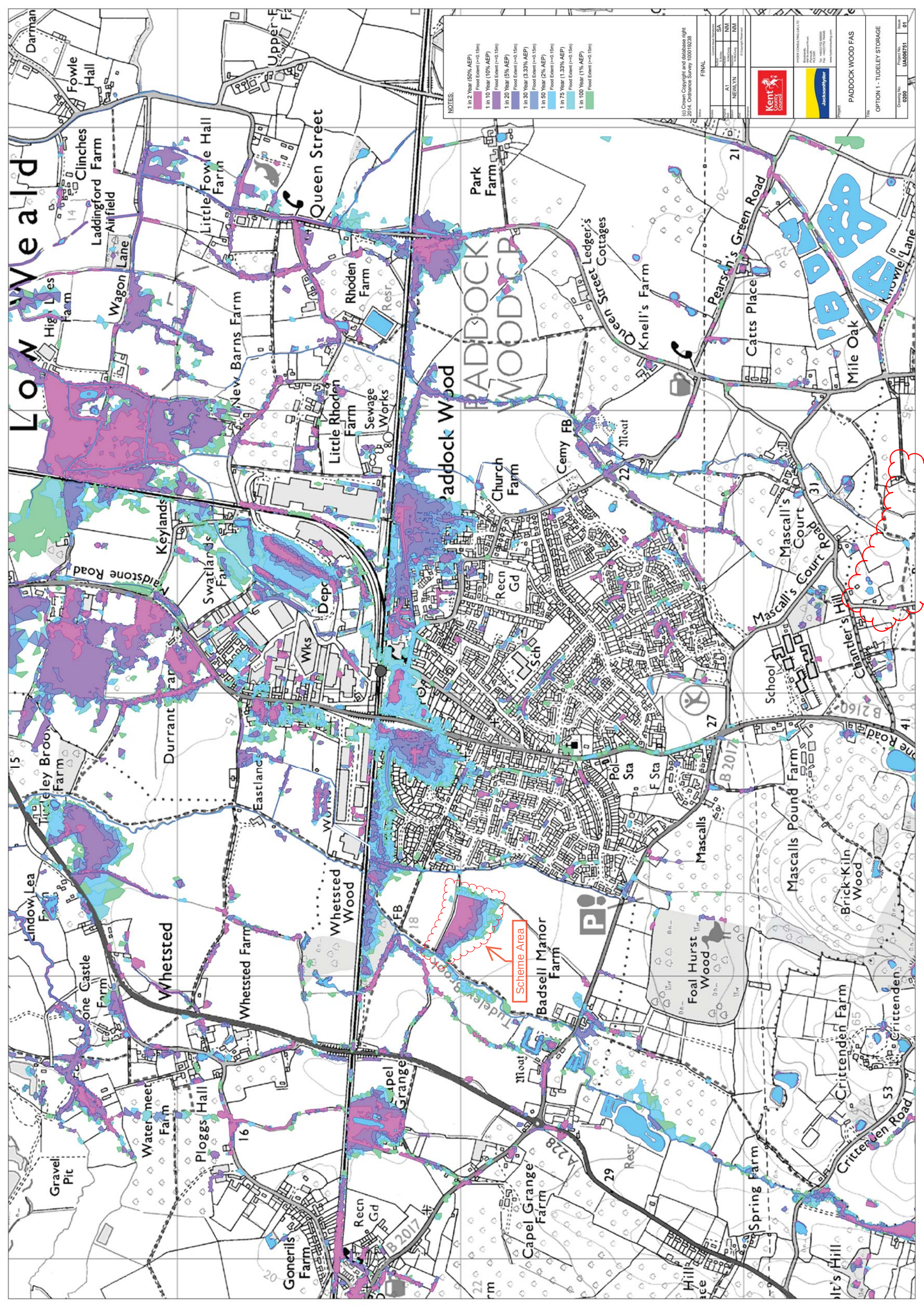
0230-UA006751-GUD - Option 4

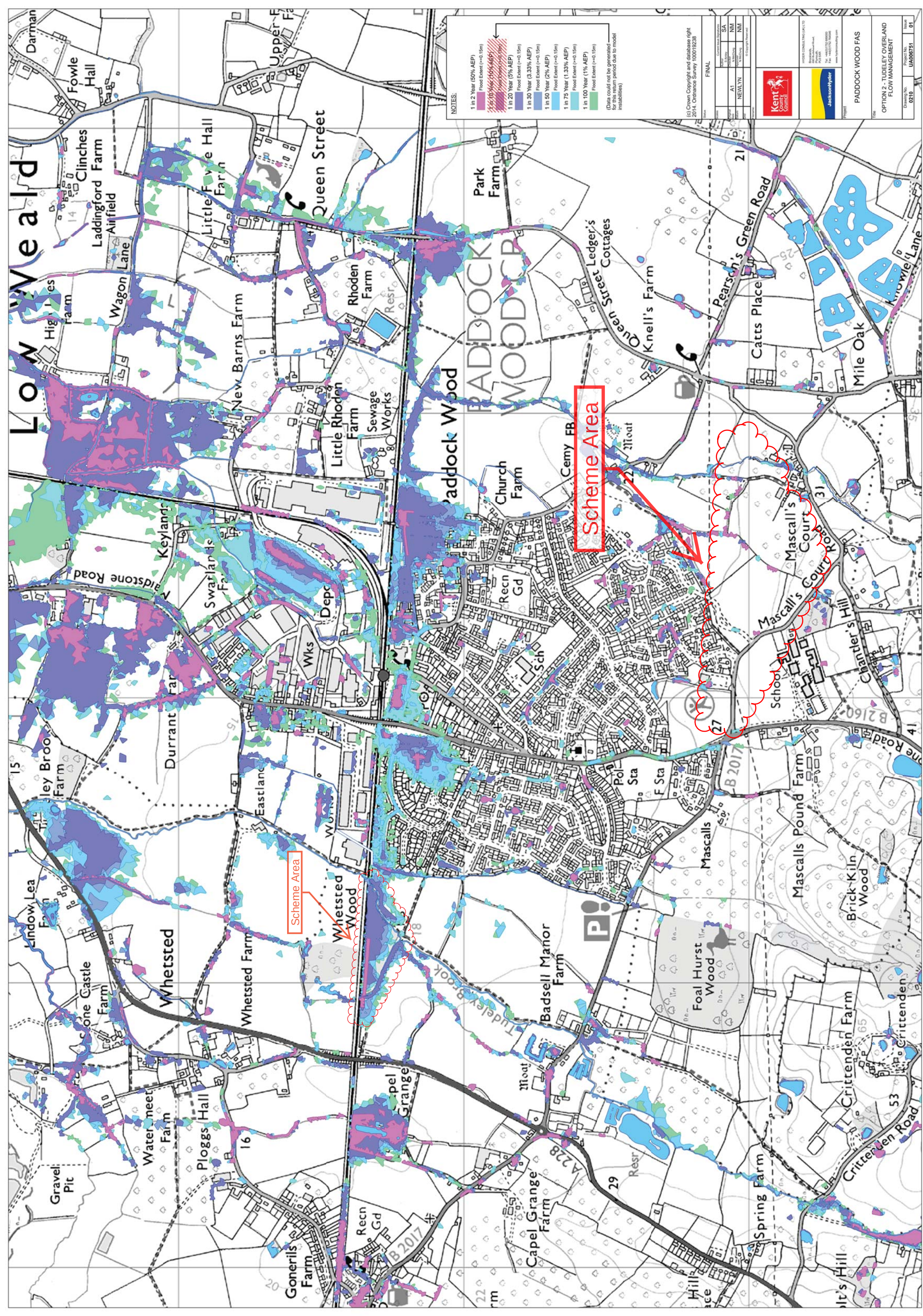
0250-UA006751-GUD - Option 6

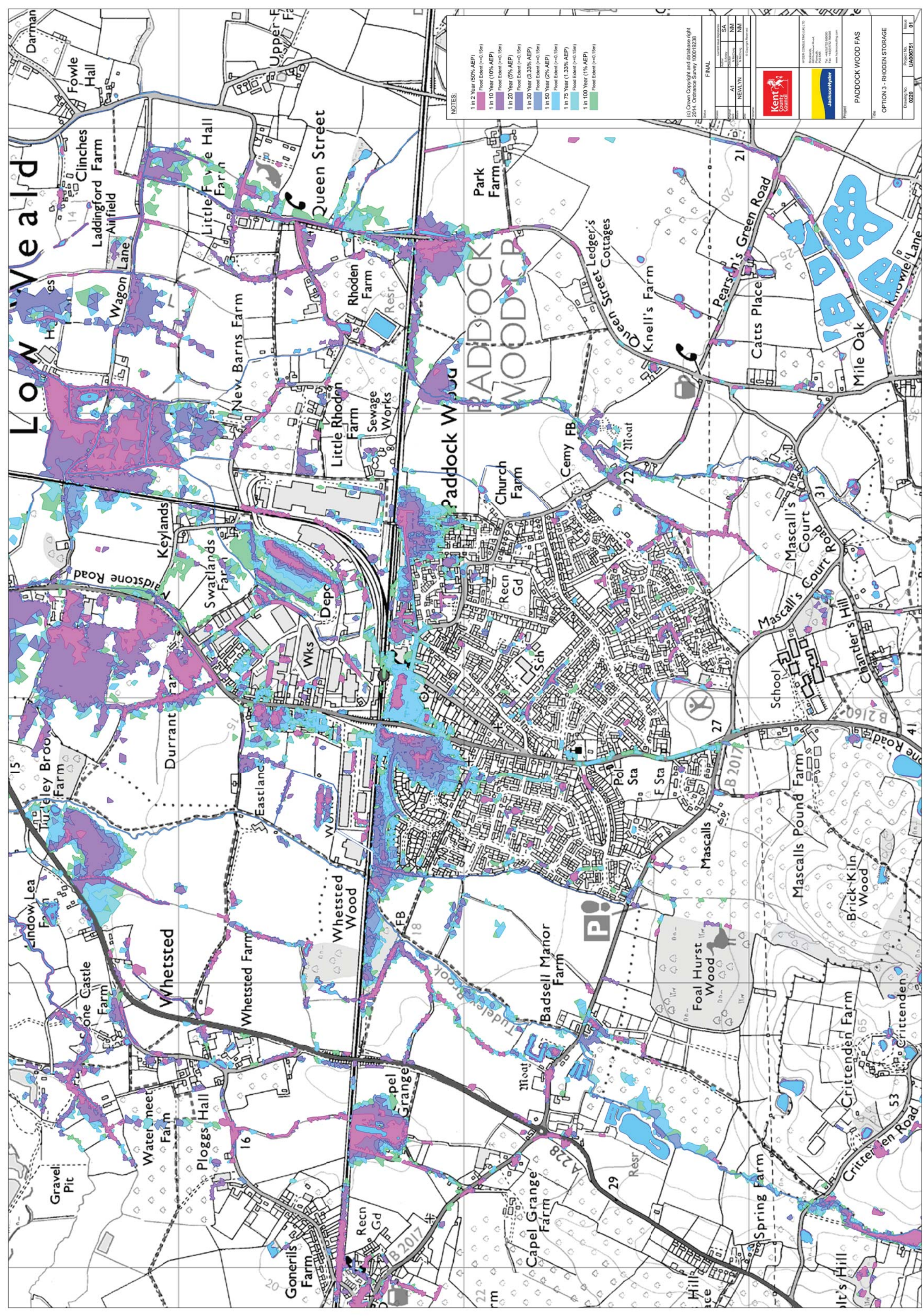
0260-UA006751-GUD - Option 7

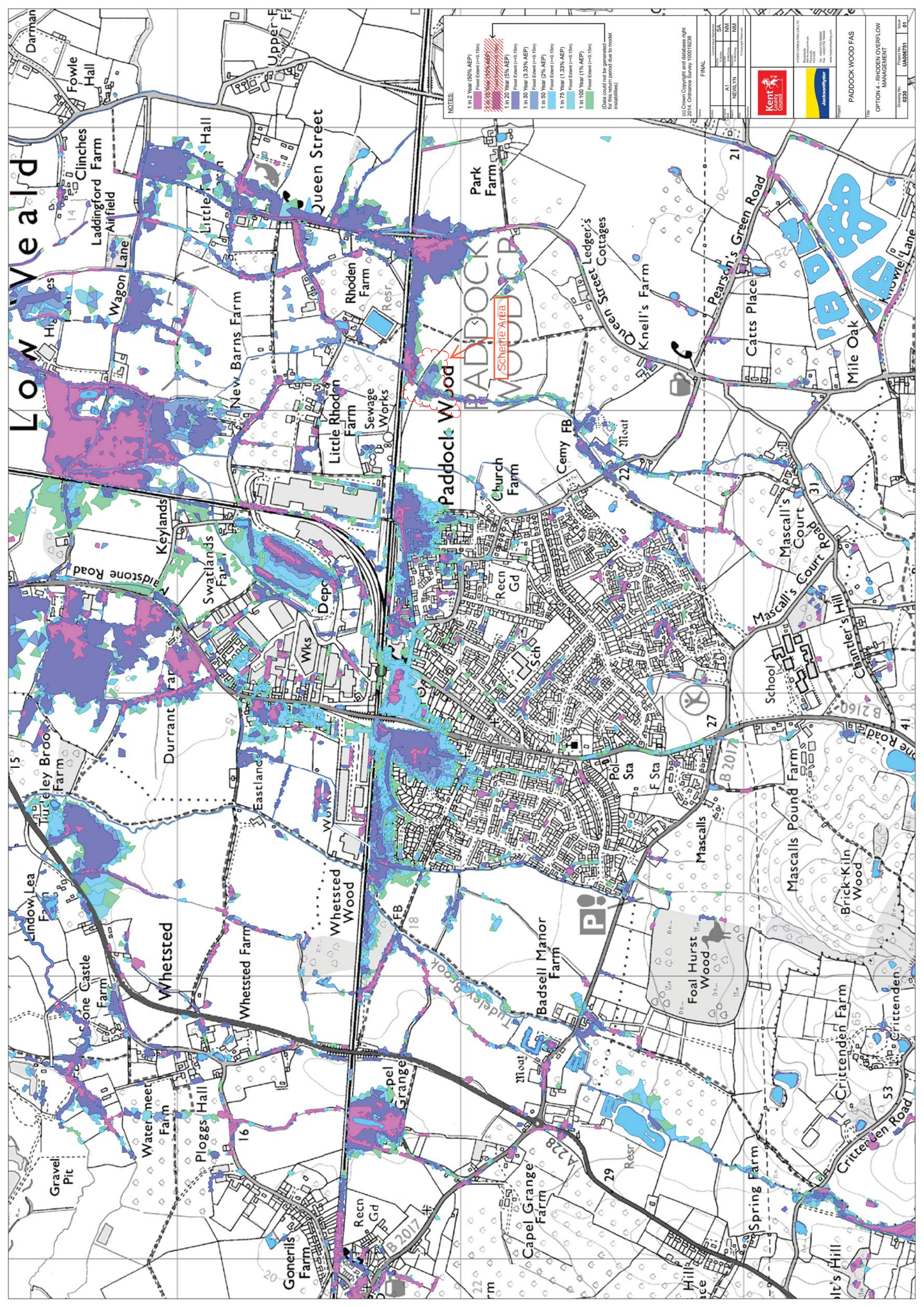












NOTES:

- 1 in 2 Year (50% AEP)
- 1 in 10 Year (10% AEP)
- 1 in 20 Year (5% AEP)
- 1 in 30 Year (3.33% AEP)
- 1 in 50 Year (2% AEP)
- 1 in 75 Year (1.33% AEP)
- 1 in 100 Year (1% AEP)

(Data could not be generated for this return period due to model instabilities)

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FINAL

Category	Sub-category	Value
Current Flood Status	SA	SA
	AI	AI
	NEWLYN	NEWLYN
	NM	NM
Flood Risk	SA	SA
	AI	AI

Project: Kent County Council

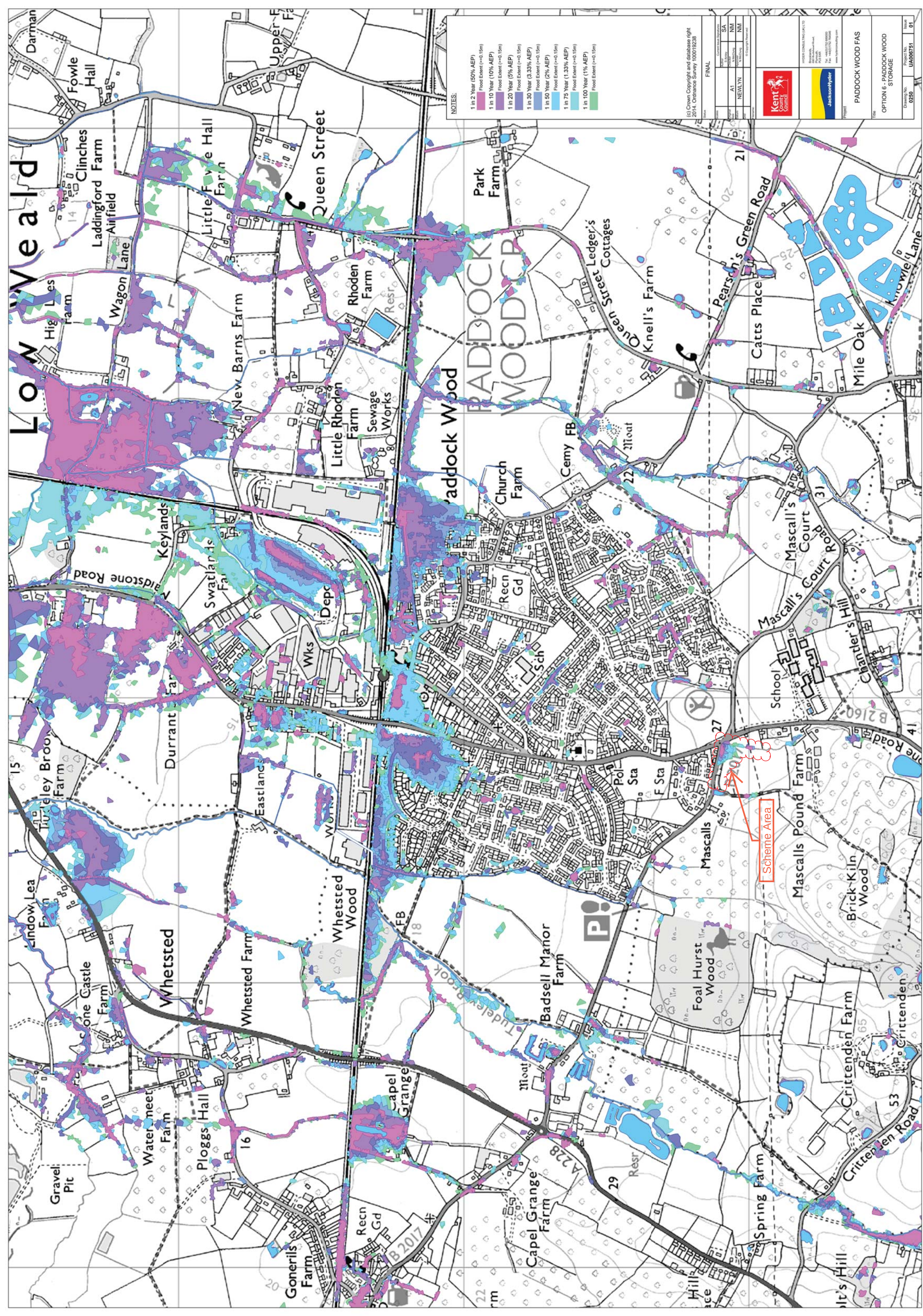
Project: Jack & Co

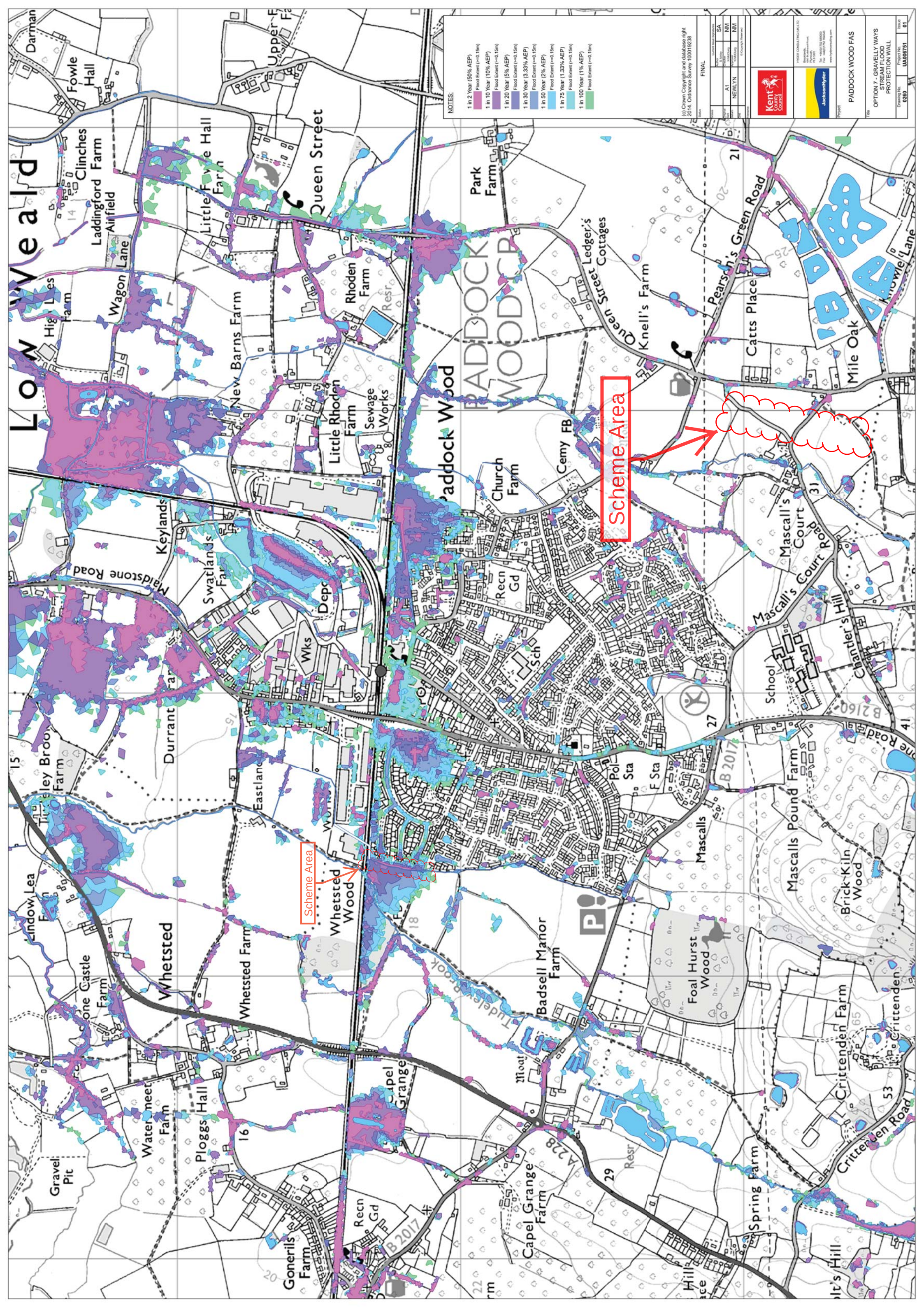
Project: Paddock Wood FAS

Option 4 - RHODEN OVERFLOW MANAGEMENT

Project No: UA006751

Sheet: 01





- NOTES:
- 1 in 2 Year (50% AEP)
 - 1 in 10 Year (10% AEP)
 - 1 in 20 Year (5% AEP)
 - 1 in 30 Year (3.33% AEP)
 - 1 in 50 Year (2% AEP)
 - 1 in 75 Year (1.33% AEP)
 - 1 in 100 Year (1% AEP)

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FINAL	
SA	NEWLYN
SA	NEWLYN
SA	NEWLYN
SA	NEWLYN

PADDOCK WOOD FAS

OPTION 7: GRAVELLY WAYS
STREETWORKS
PROTECTION WALL

Project No: UA006751
Drawing No: 0260
Sheet: 01