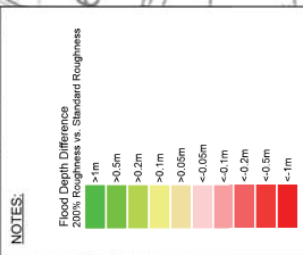
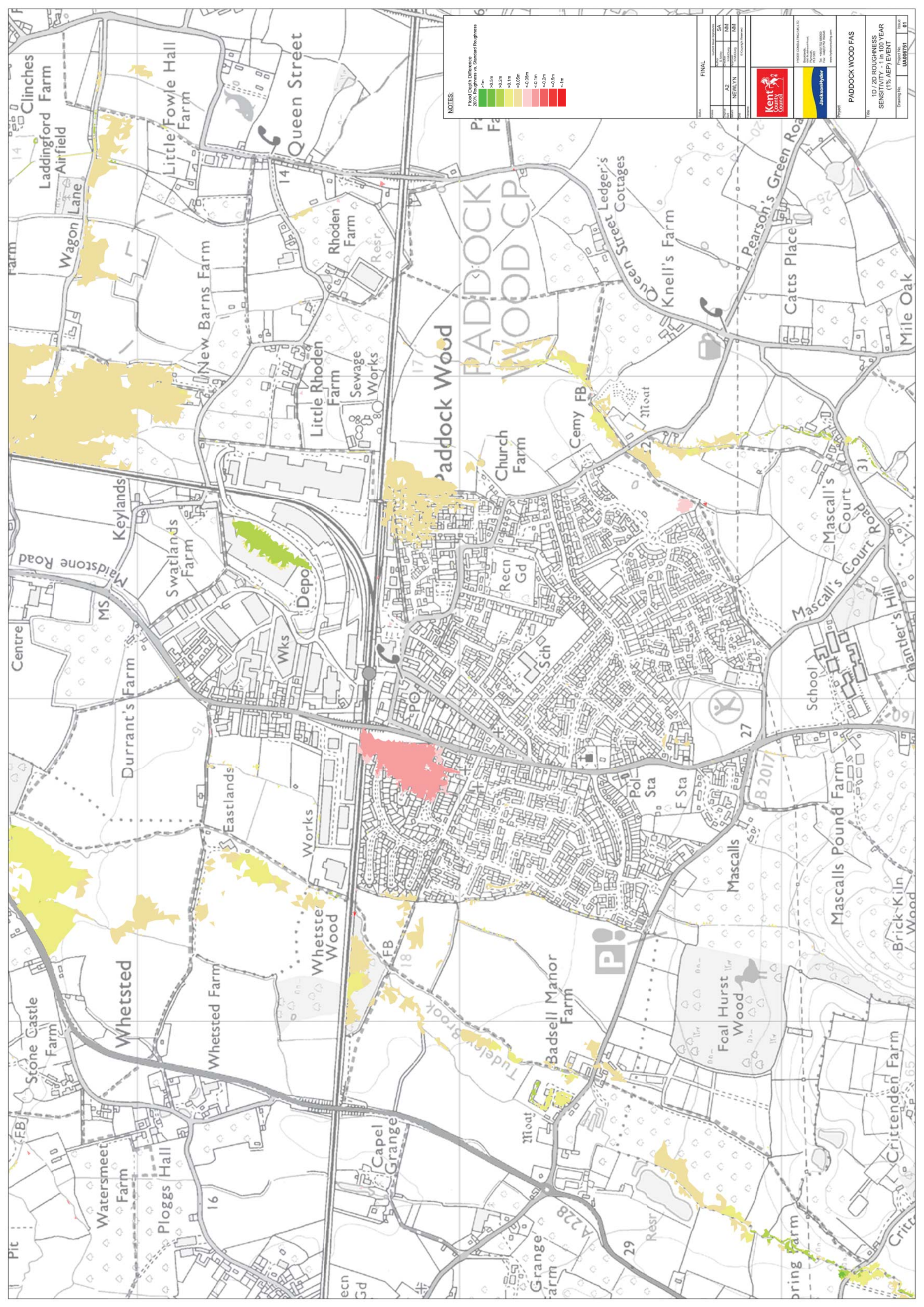
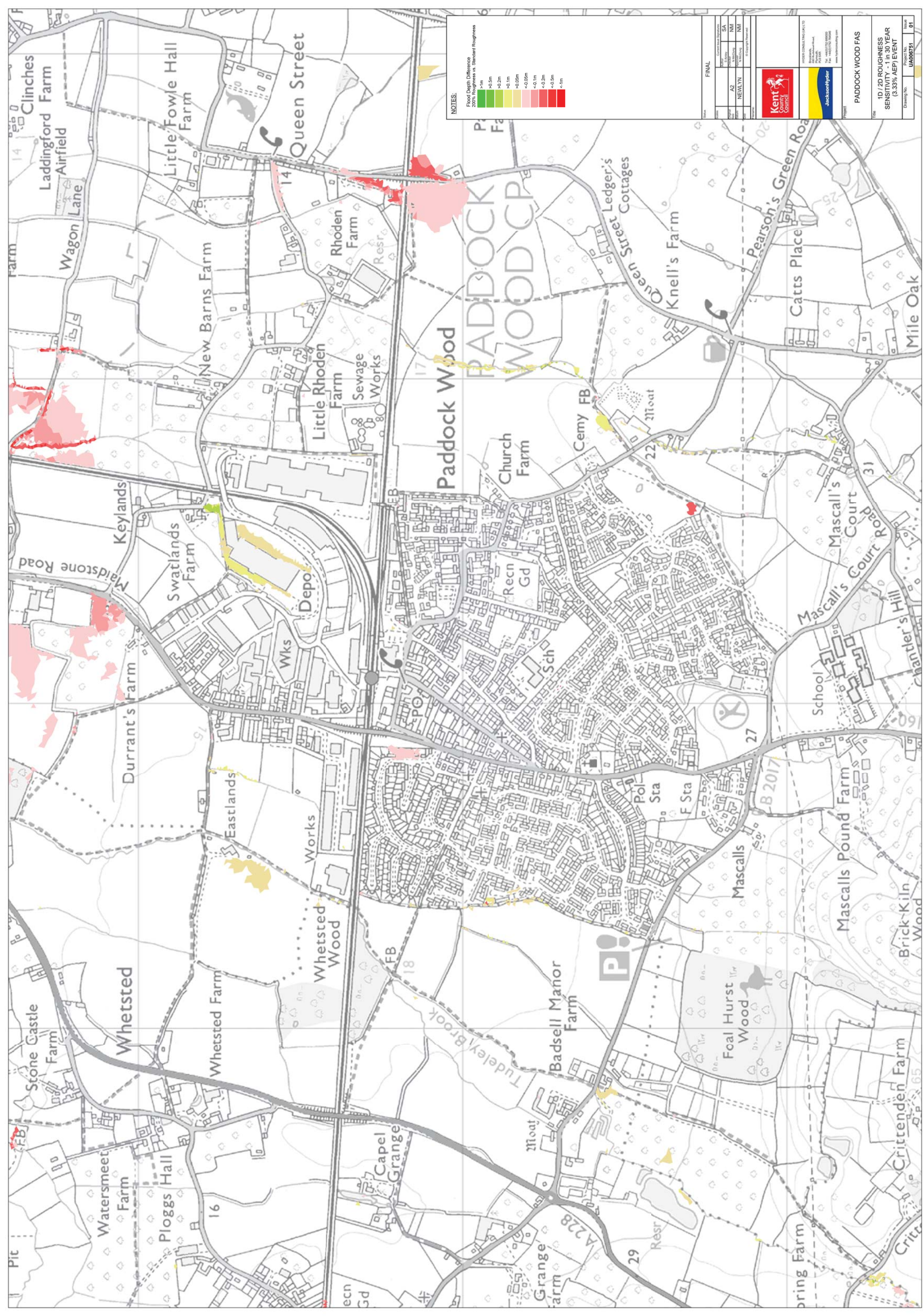


Appendix A

Sensitivity Testing



FINAL		Current Issue Information	
Issue	SA	Issue	SA
Version	A2	Version	NM
Author	NEWLYN	Author	NM
Checker		Checker	
Approver		Approver	
Project		Project	
Kent County Council		Kent County Council	
Jackonhyder		Jackonhyder	
Paddock Wood FAS		Paddock Wood FAS	
10 / 20 ROUGHNESS		10 / 20 ROUGHNESS	
SENSITIVITY - 1 in 100 YEAR		SENSITIVITY - 1 in 100 YEAR	
(1% AEP) EVENT		(1% AEP) EVENT	
Drawing No.		Drawing No.	
UA006751		UA006751	
Issue		Issue	
01		01	





NOTES:

FINAL

Scale	1:50,000
Projection	OSGB36
Contour Interval	5m
Map Sheet	SA
Grid Reference	A2
Sheet Number	NEWLYN
Sheet Date	NM
Sheet Author	NM
Sheet Date	NM

Kent County Council

Jackson Hyder

PROJECT CONSULTANT: JACOB JONES

Author: JACOB JONES

Project No: JH/2017/00000

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PADDOCK WOOD FAS

INFILTRATION PARAMETER
SENSITIVITY HORTON -
1 in 100 YEAR (1% AEP) EVENT

Project No: UAD06751

Issue: 01



NOTES:

Flood Depth Difference
Fixed 0.3m vs Horton

Flood Depth Difference	Color
> 1m	Red
> 0.5m	Orange
> 0.2m	Yellow
> 0.1m	Light Green
< 0.05m	Green
< 0.1m	Light Blue
< 0.2m	Blue
< 0.5m	Dark Blue
< 1m	Very Dark Blue

FINAL		Current Flood Information	
SA	SA	SA	SA
NM	NM	NM	NM
NM	NM	NM	NM
Project Name		Project No.	
Paddock Wood FAS		UA006751	
Project No.		Issue	
01		01	



Paddock Wood FAS

INFILTRATION PARAMETER
SENSITIVITY HORTON -
1 in 30 YEAR (3.33% AEP) EVENT

Project No. UA006751
Issue 01

