

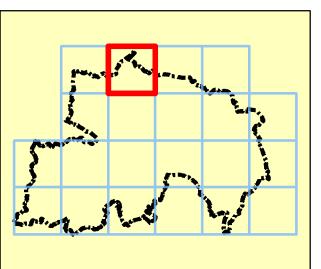
Notes

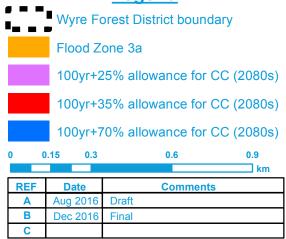
The c limate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events.

The upper end climate change allowances for the '2080's were modelled using generalised 2D modelling techniques for the purposes of the SFRA. Due to the generalised nature of the modelling, defences have not been accounted for and therefore

The mapping provides a strategic assessment of climate change risk - developers should undertake detailed modelling of climate change

Up to date and further information can be found on the Environment Agency's Long term flood risk information webpage.

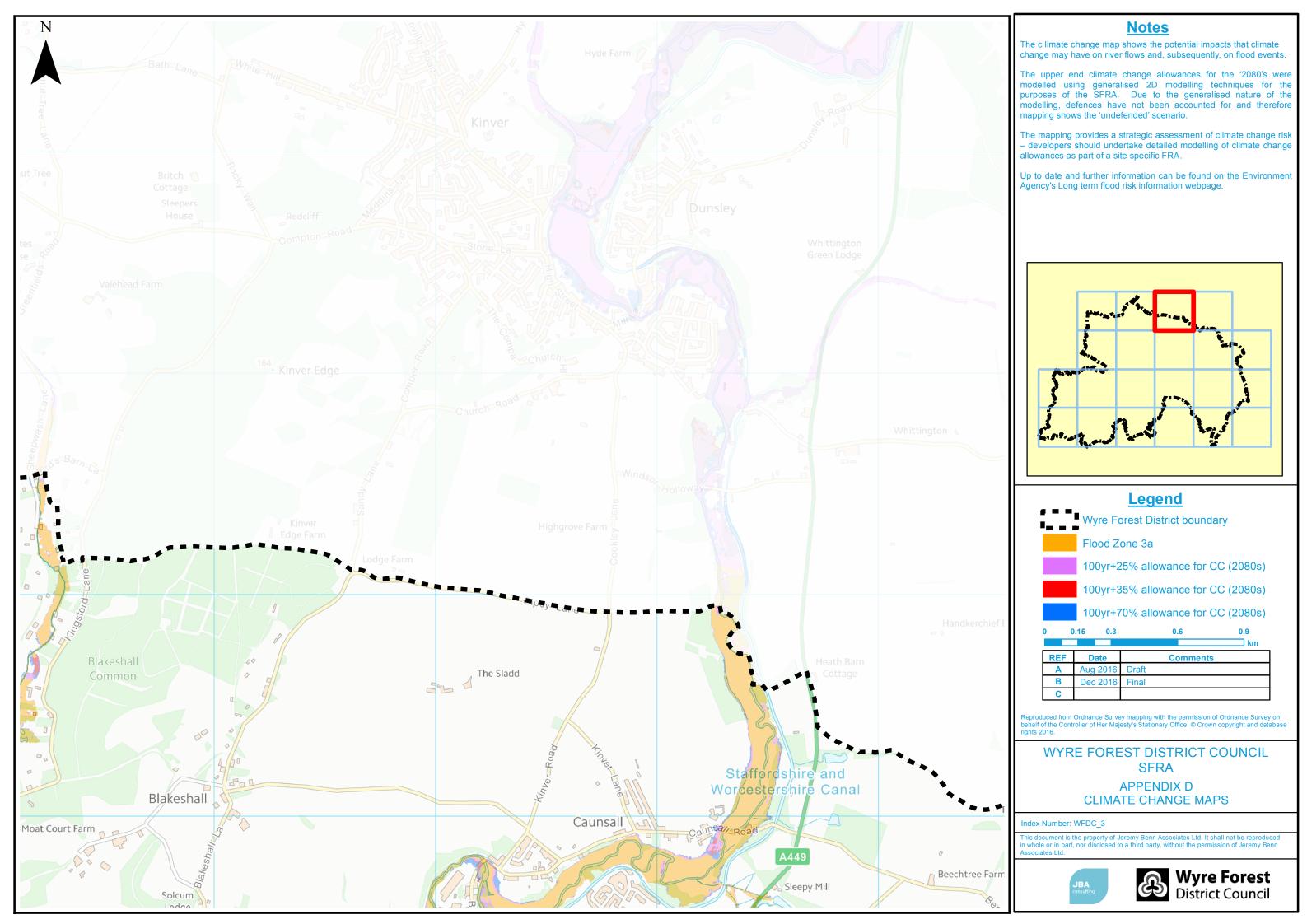


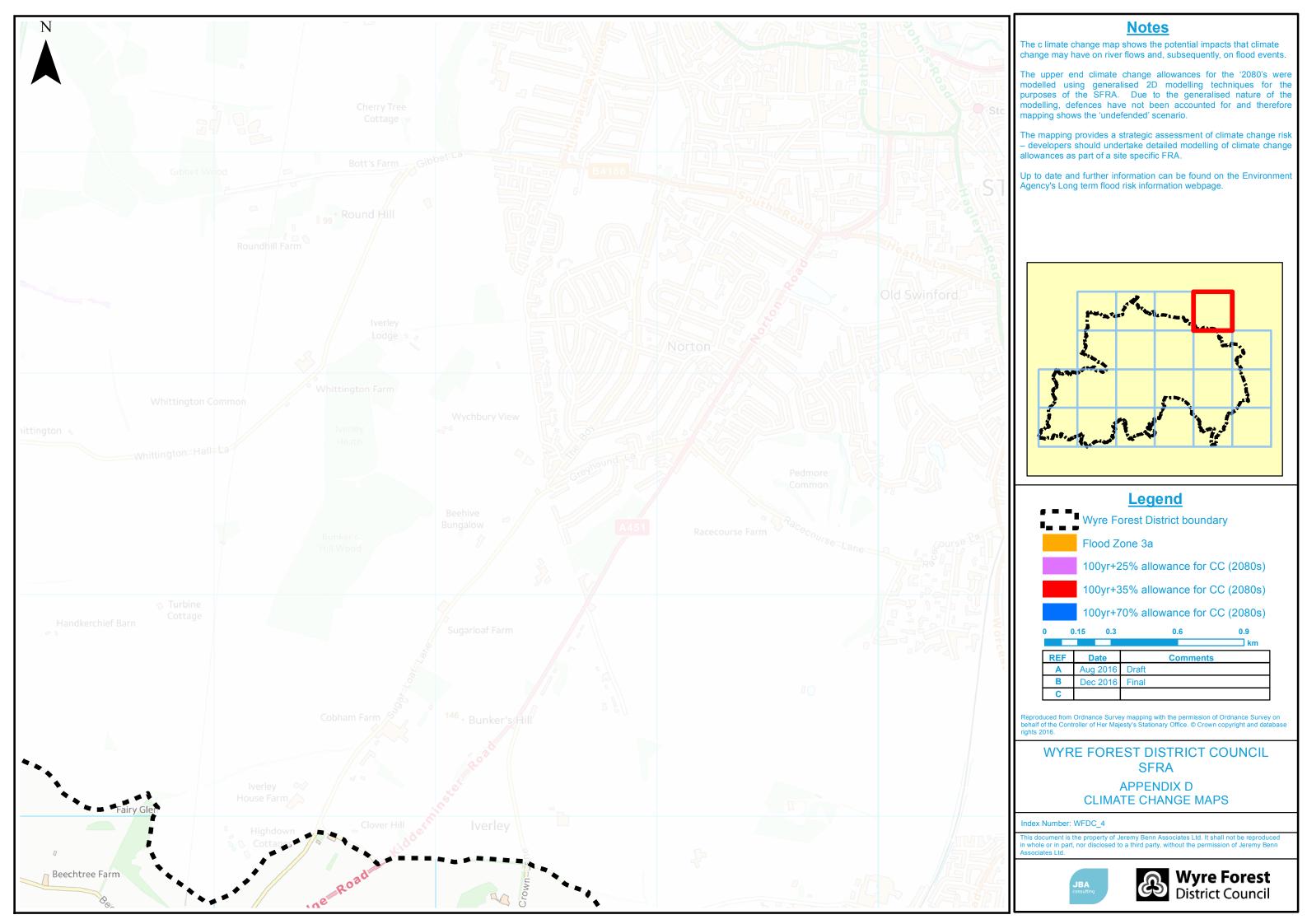


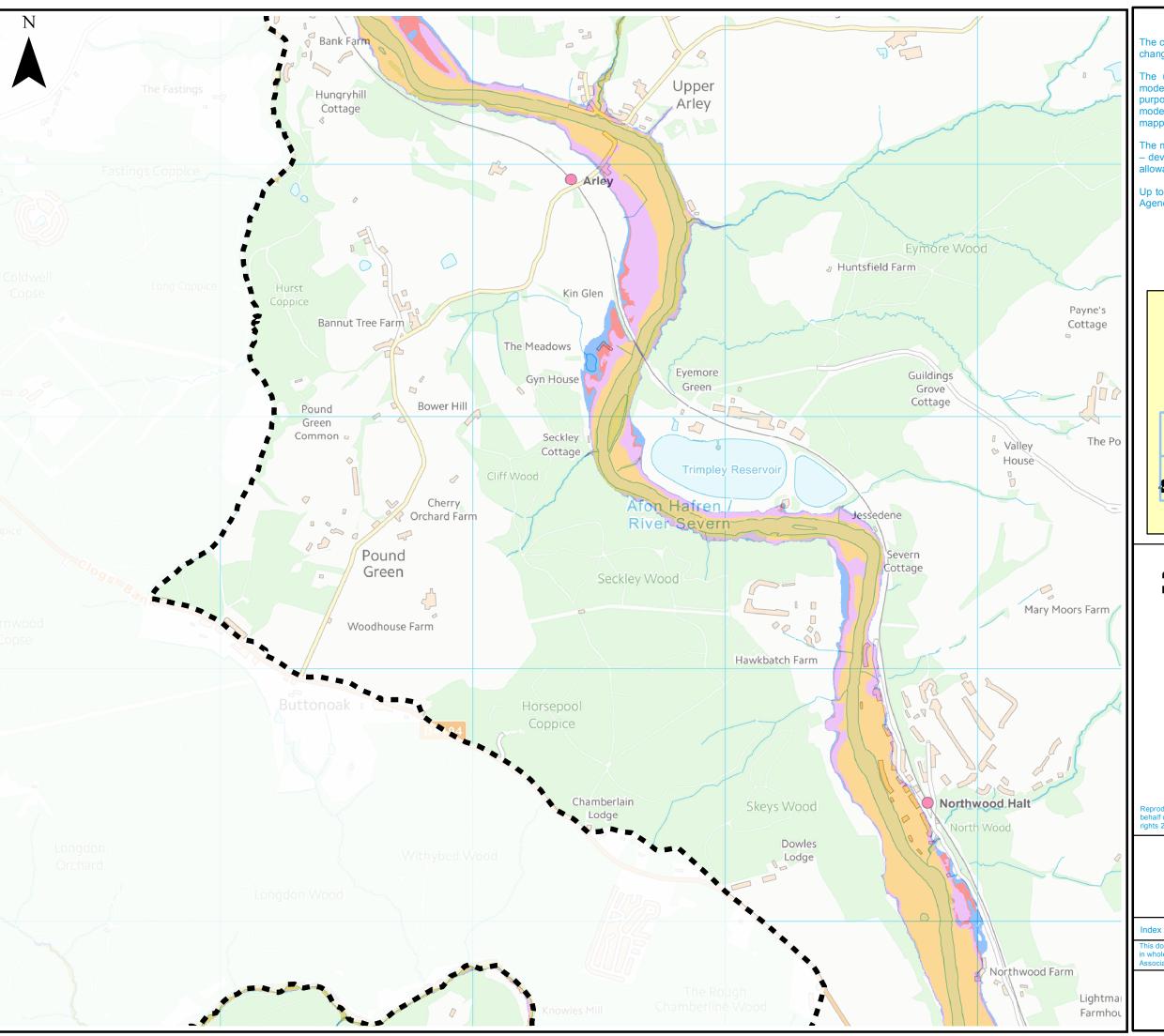
WYRE FOREST DISTRICT COUNCIL **SFRA**

APPENDIX D **CLIMATE CHANGE MAPS**









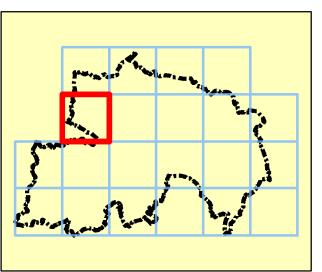
Notes

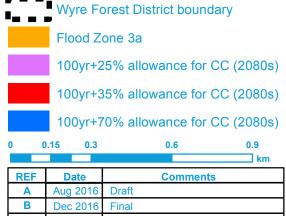
The c limate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events.

The upper end climate change allowances for the '2080's were modelled using generalised 2D modelling techniques for the purposes of the SFRA. Due to the generalised nature of the modelling, defences have not been accounted for and therefore mapping shows the 'undefended' scenario.

The mapping provides a strategic assessment of climate change risk – developers should undertake detailed modelling of climate change allowances as part of a site specific FRA.

Up to date and further information can be found on the Environment Agency's Long term flood risk information webpage.





Legend

Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office. © Crown copyright and database rights 2016.

WYRE FOREST DISTRICT COUNCIL SFRA

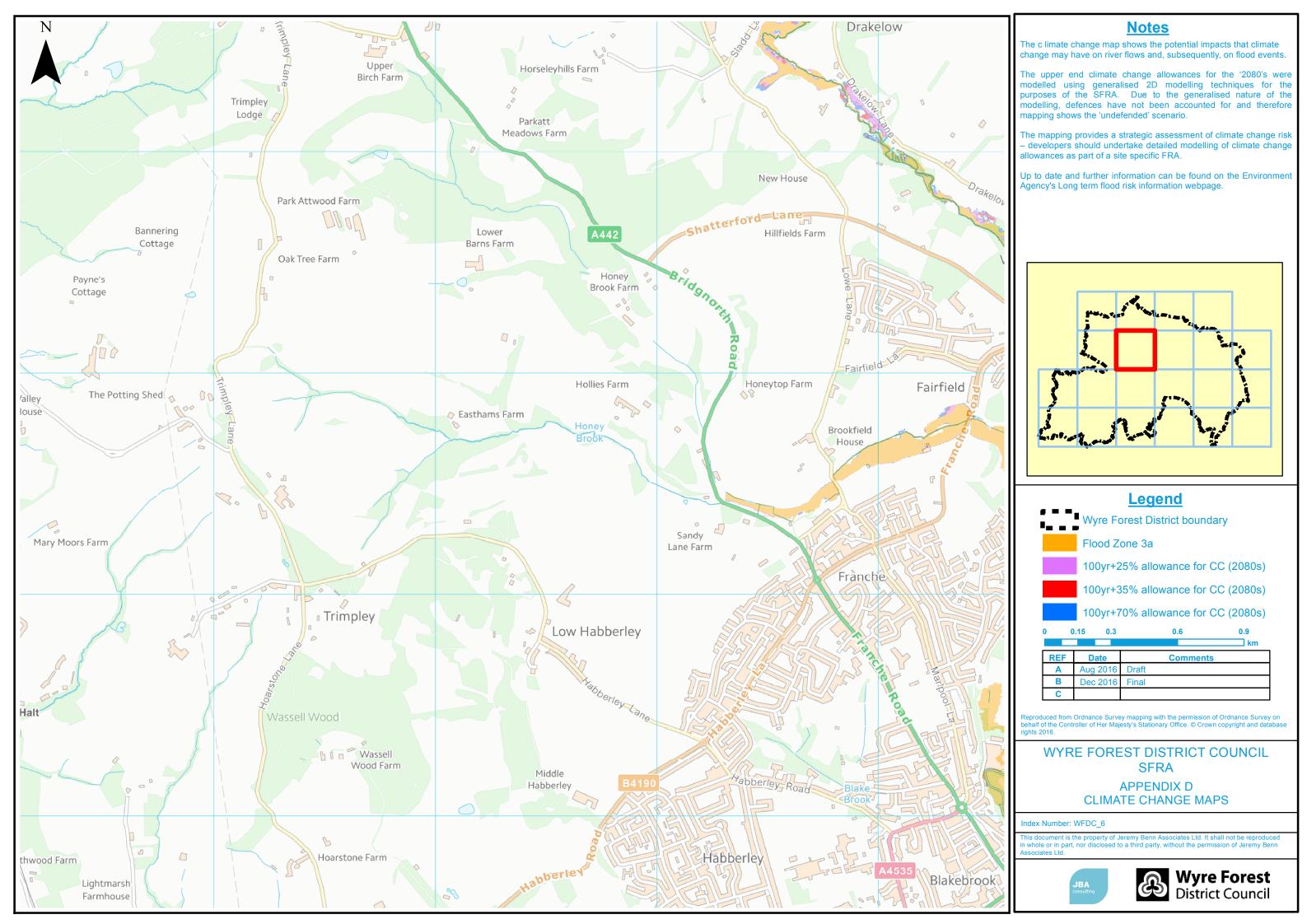
APPENDIX D
CLIMATE CHANGE MAPS

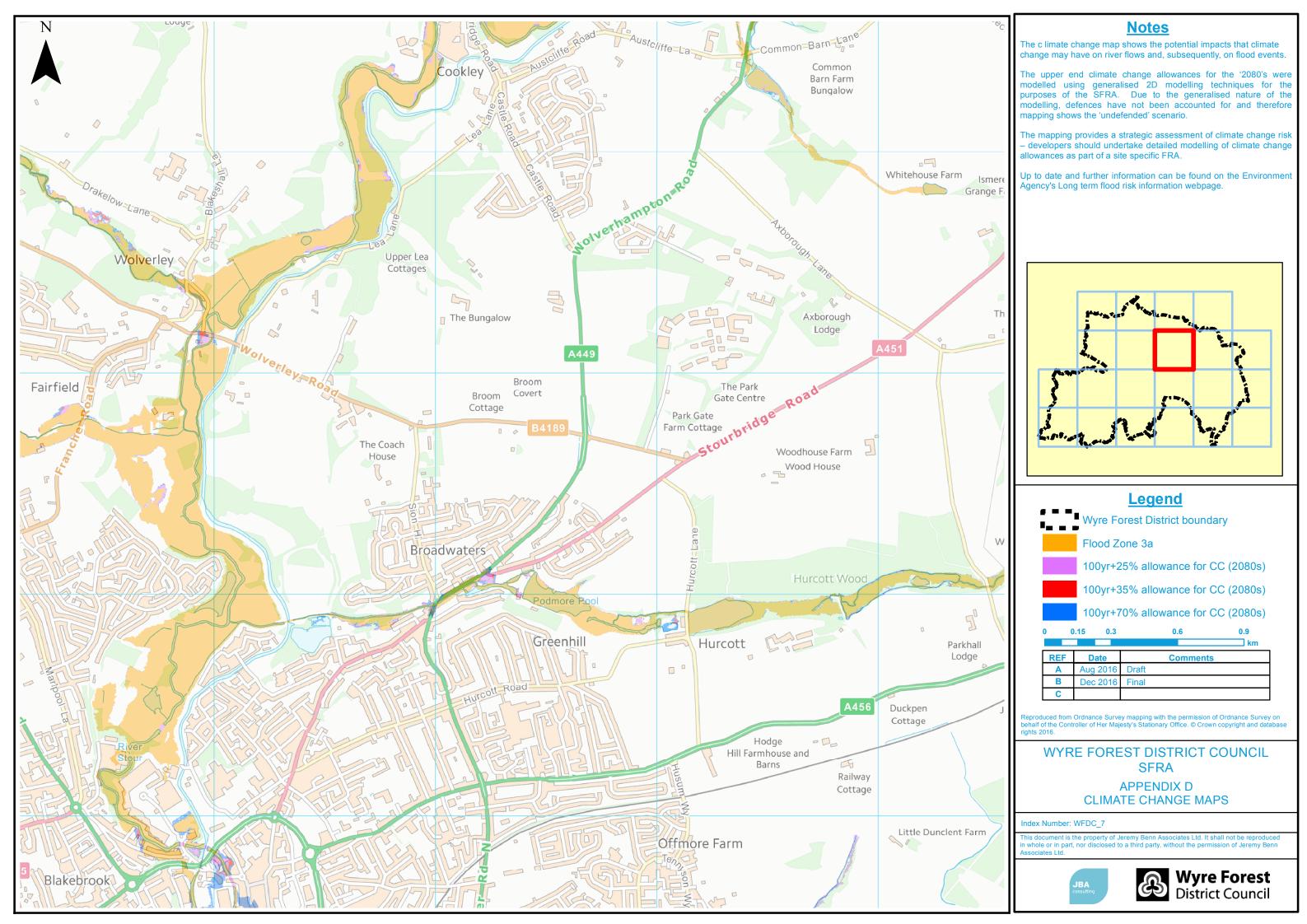
Index Number: WFDC_5

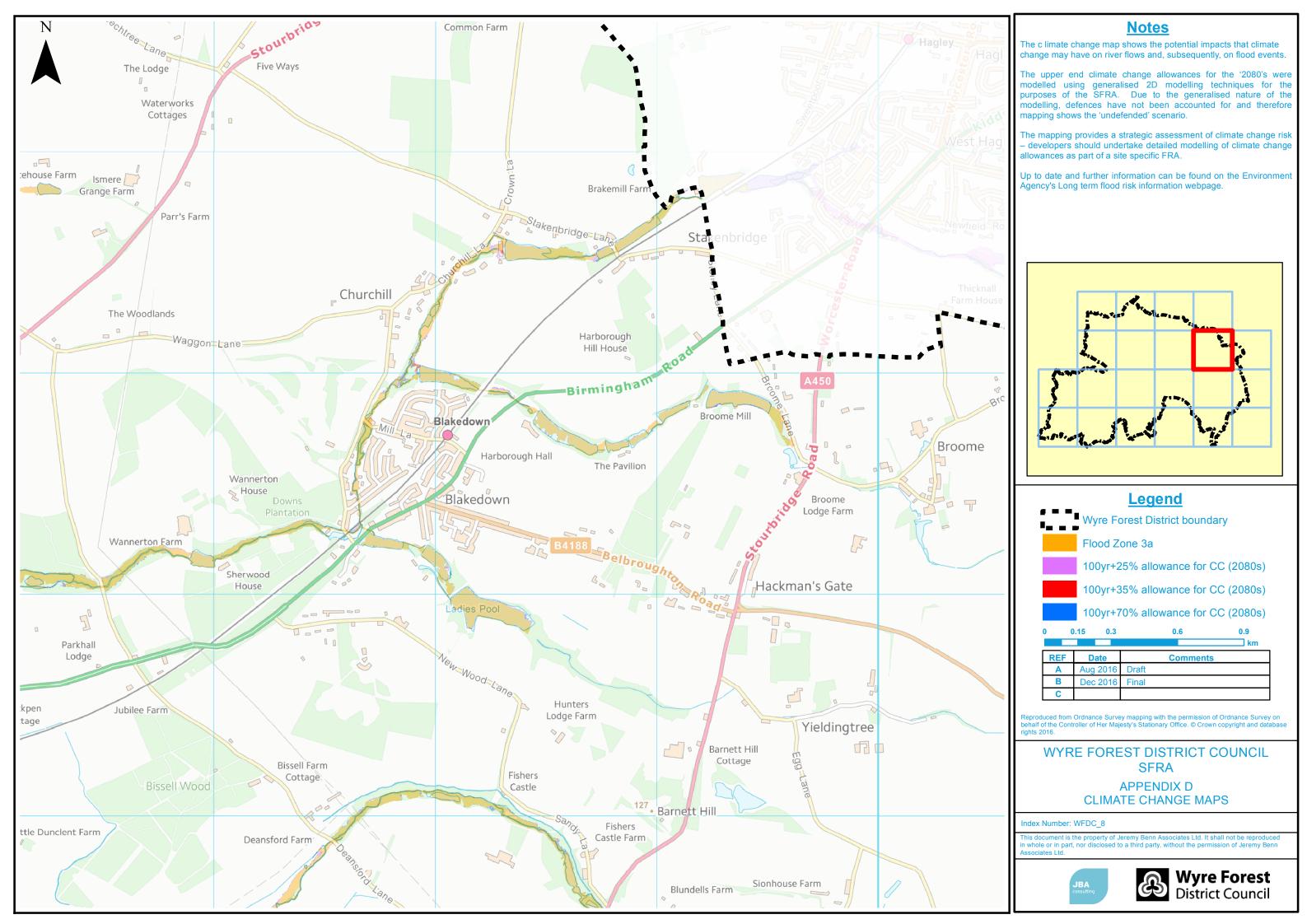
This document is the property of Jeremy Benn Associates Ltd. It shall not be reproduced in whole or in part, nor disclosed to a third party, without the permission of Jeremy Benn Associates Ltd.

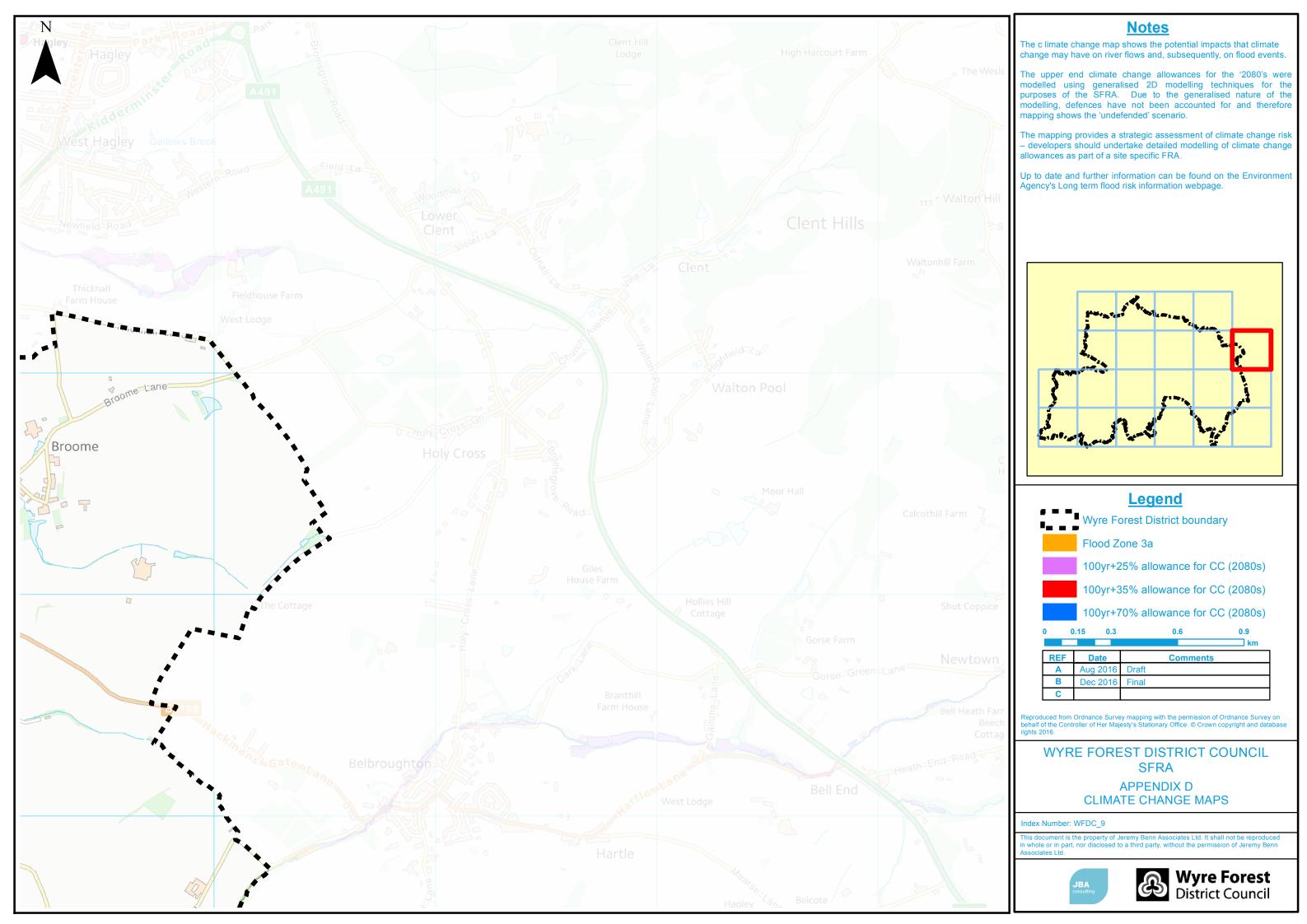


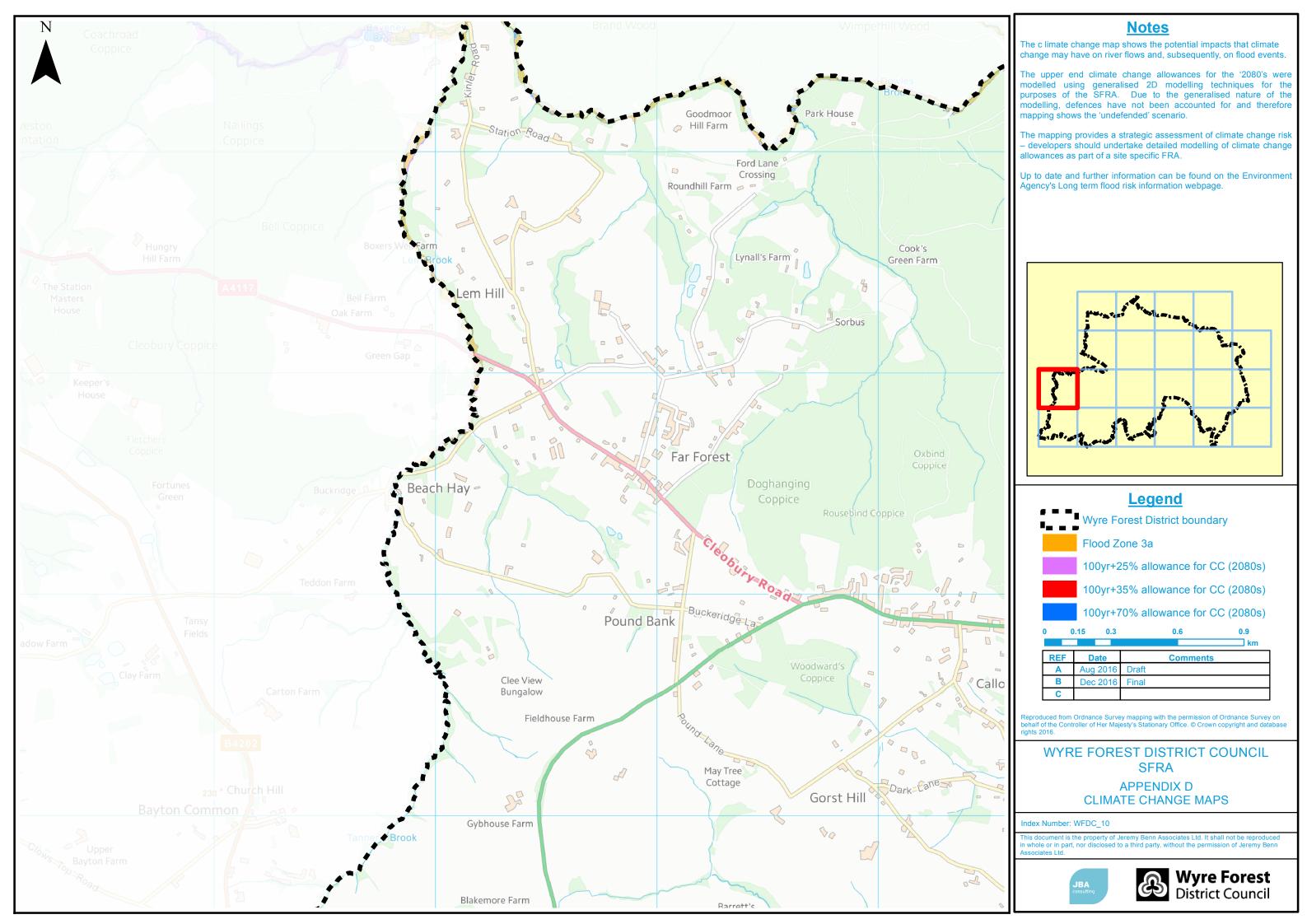


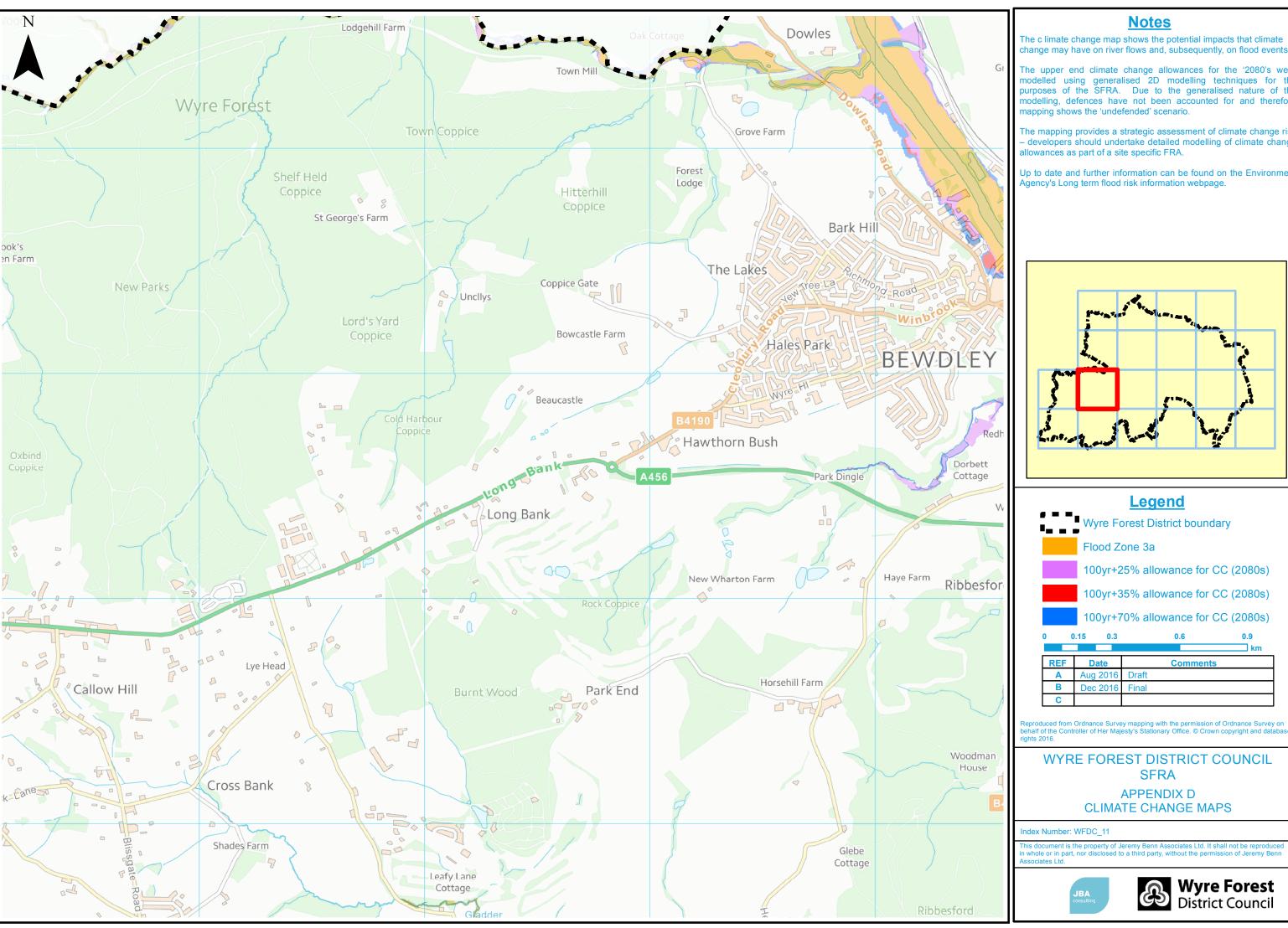










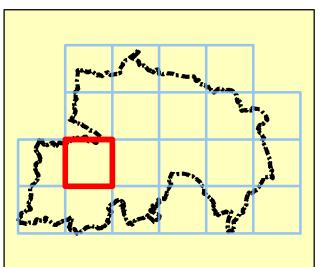


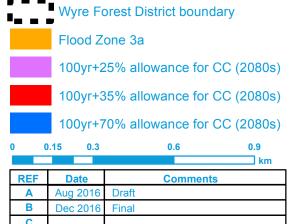
The c limate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events.

The upper end climate change allowances for the '2080's were modelled using generalised 2D modelling techniques for the purposes of the SFRA. Due to the generalised nature of the modelling, defences have not been accounted for and therefore

The mapping provides a strategic assessment of climate change risk - developers should undertake detailed modelling of climate change

Up to date and further information can be found on the Environment

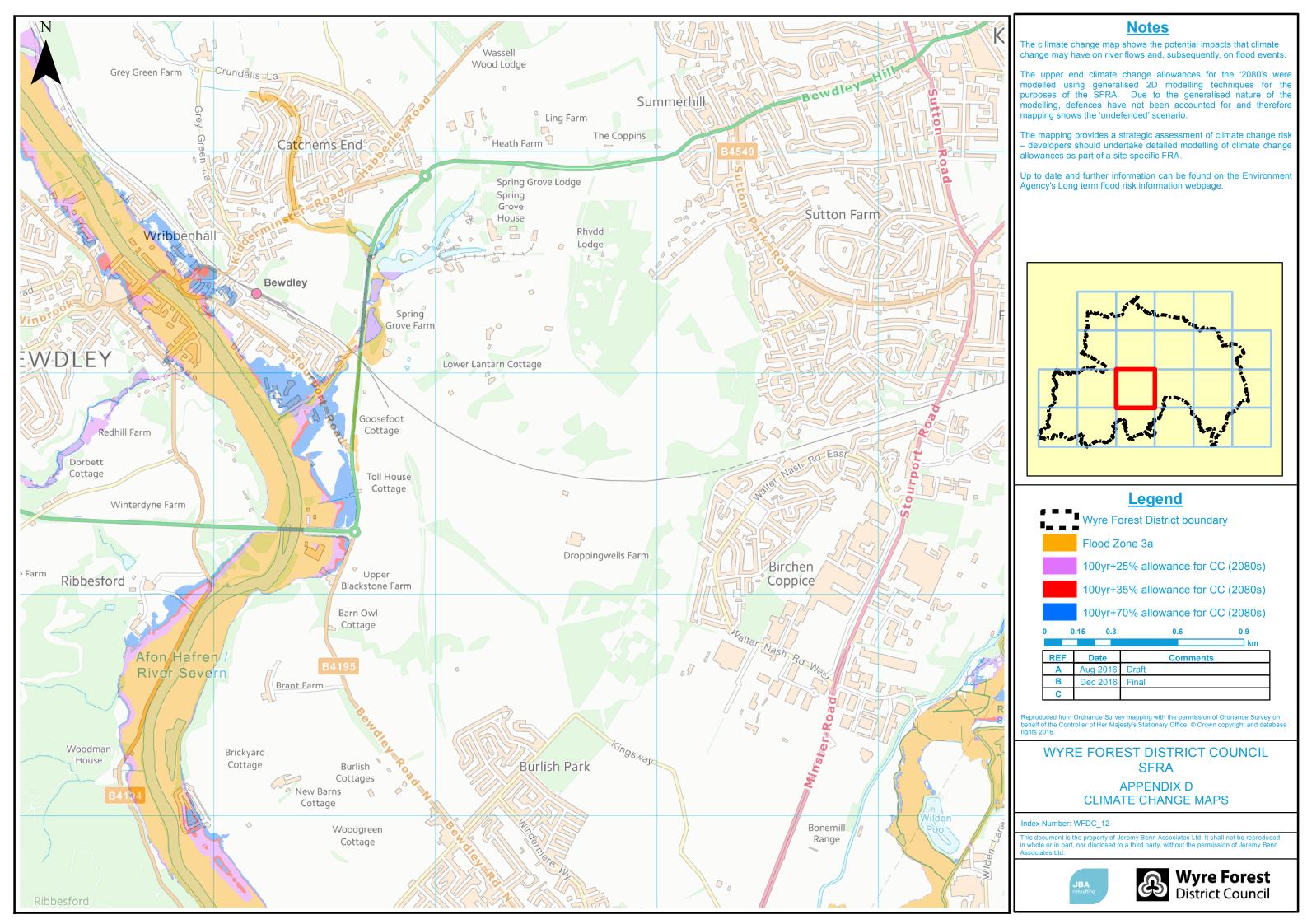


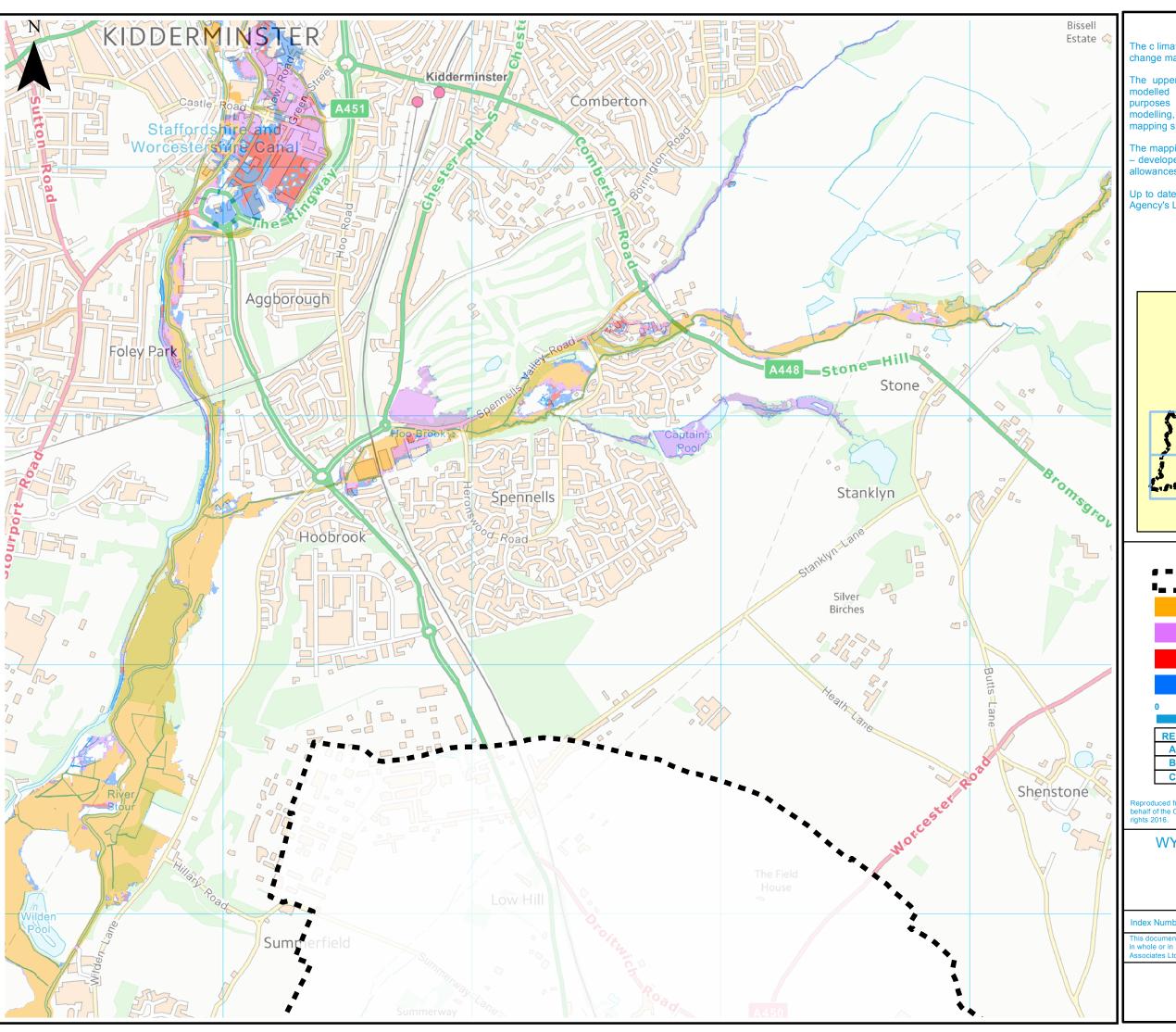


WYRE FOREST DISTRICT COUNCIL

CLIMATE CHANGE MAPS







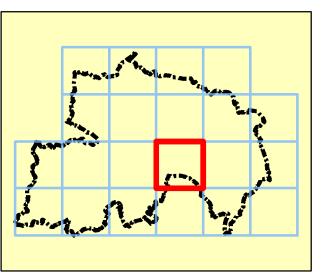
Notes

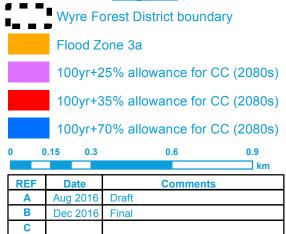
The c limate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events.

The upper end climate change allowances for the '2080's were modelled using generalised 2D modelling techniques for the purposes of the SFRA. Due to the generalised nature of the modelling, defences have not been accounted for and therefore mapping shows the 'undefended' scenario.

The mapping provides a strategic assessment of climate change risk – developers should undertake detailed modelling of climate change allowances as part of a site specific FRA.

Up to date and further information can be found on the Environment Agency's Long term flood risk information webpage.





Legend

Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office. © Crown copyright and database rights 2016.

WYRE FOREST DISTRICT COUNCIL SFRA

APPENDIX D
CLIMATE CHANGE MAPS

Index Number: WFDC_13

This document is the property of Jeremy Benn Associates Ltd. It shall not be reproduced in whole or in part, nor disclosed to a third party, without the permission of Jeremy Benn Associates Ltd.





