

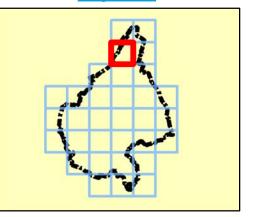
The climate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events. Where models exist in the study area, a change factor has been applied to the 1 in 100 year flows.

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Note: Modelled climate change outlines on the River Wreake and tributaries is taken from the 1 in 100 year plus climate change defended scenario as no undefended outlines exist.

Developers should assess the flood risk implications of climate change to development as part of a detailed Flood Risk Assessment.

Key Plan



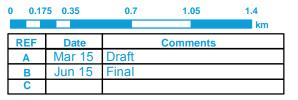
Legend

Melton Borough boundary



Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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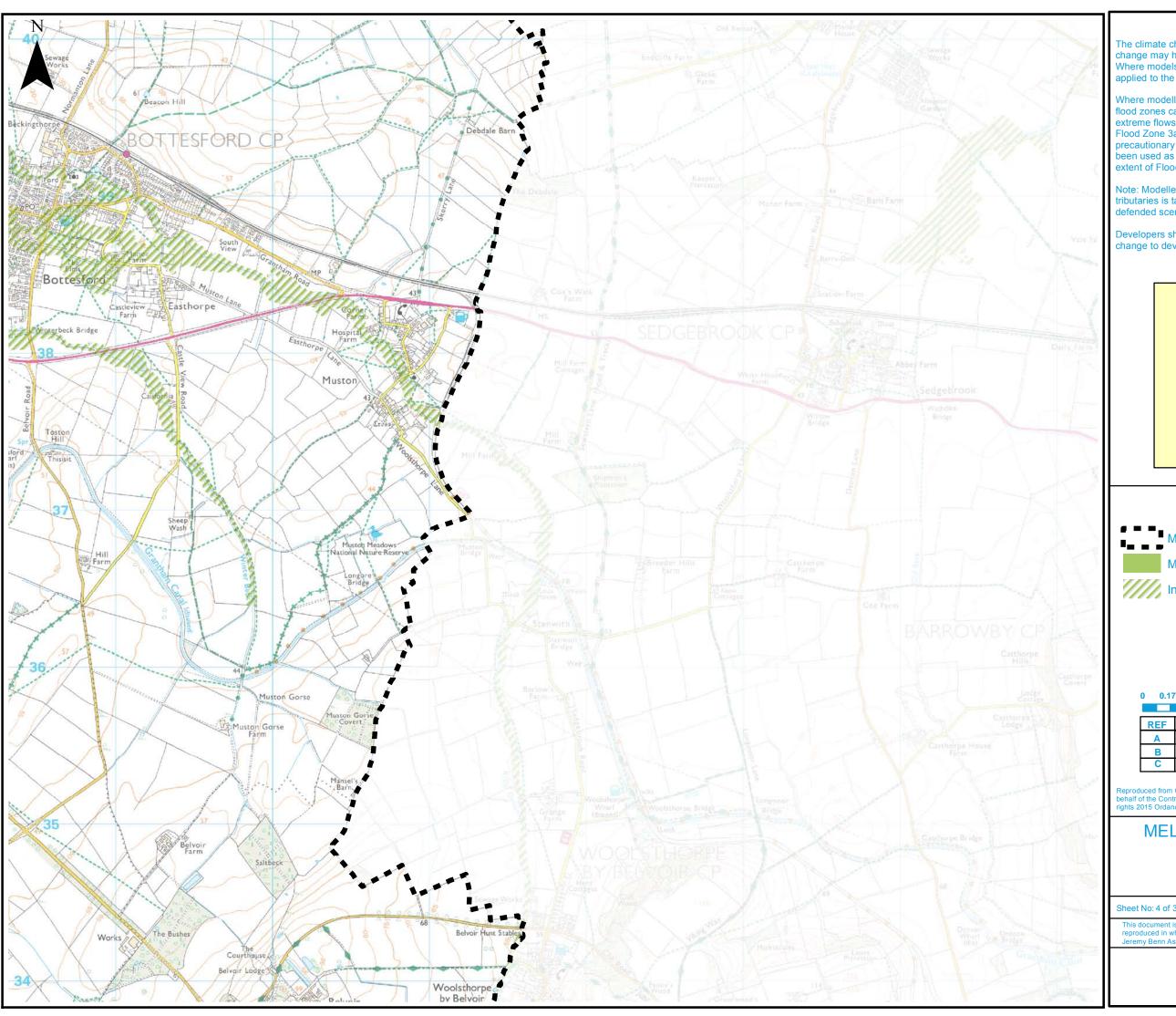
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Sheet No: 3 of 32

Index Number: MBC SFRA 03







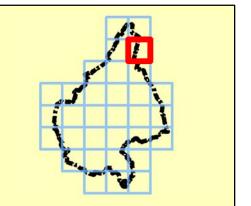
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Key Plan

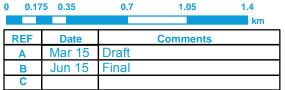


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



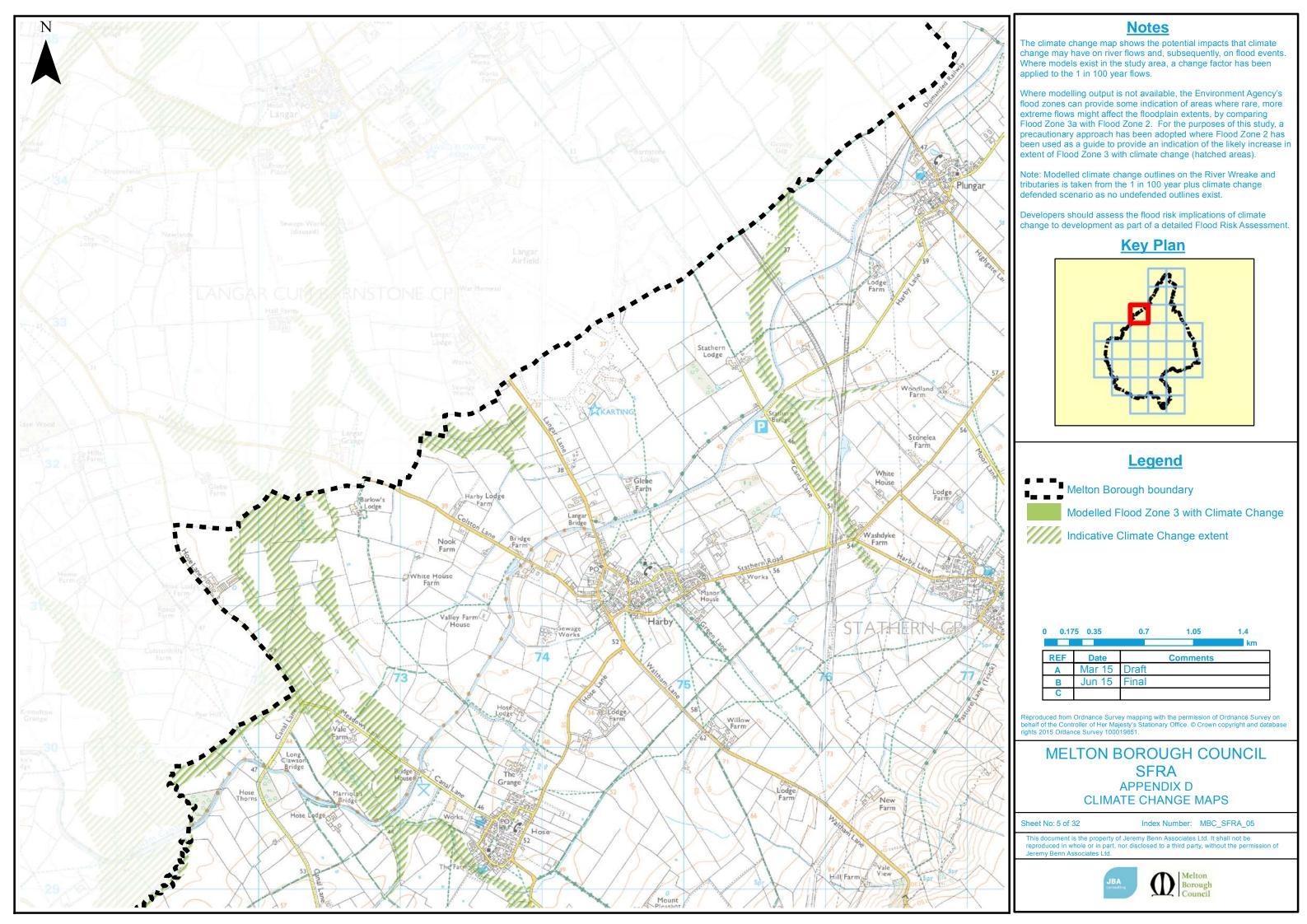
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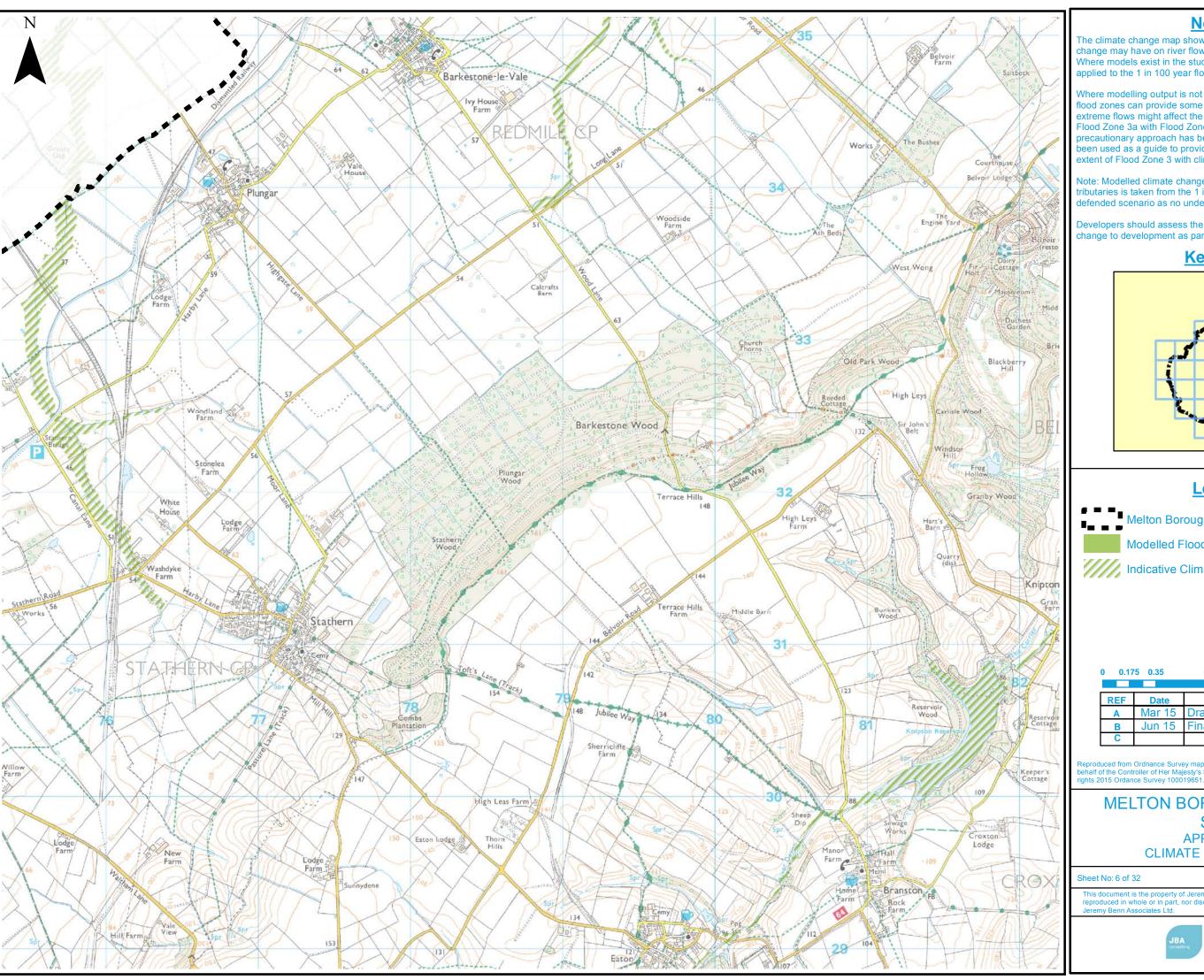
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Index Number: MBC SFRA 04









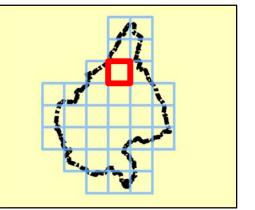
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Key Plan

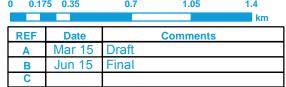


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



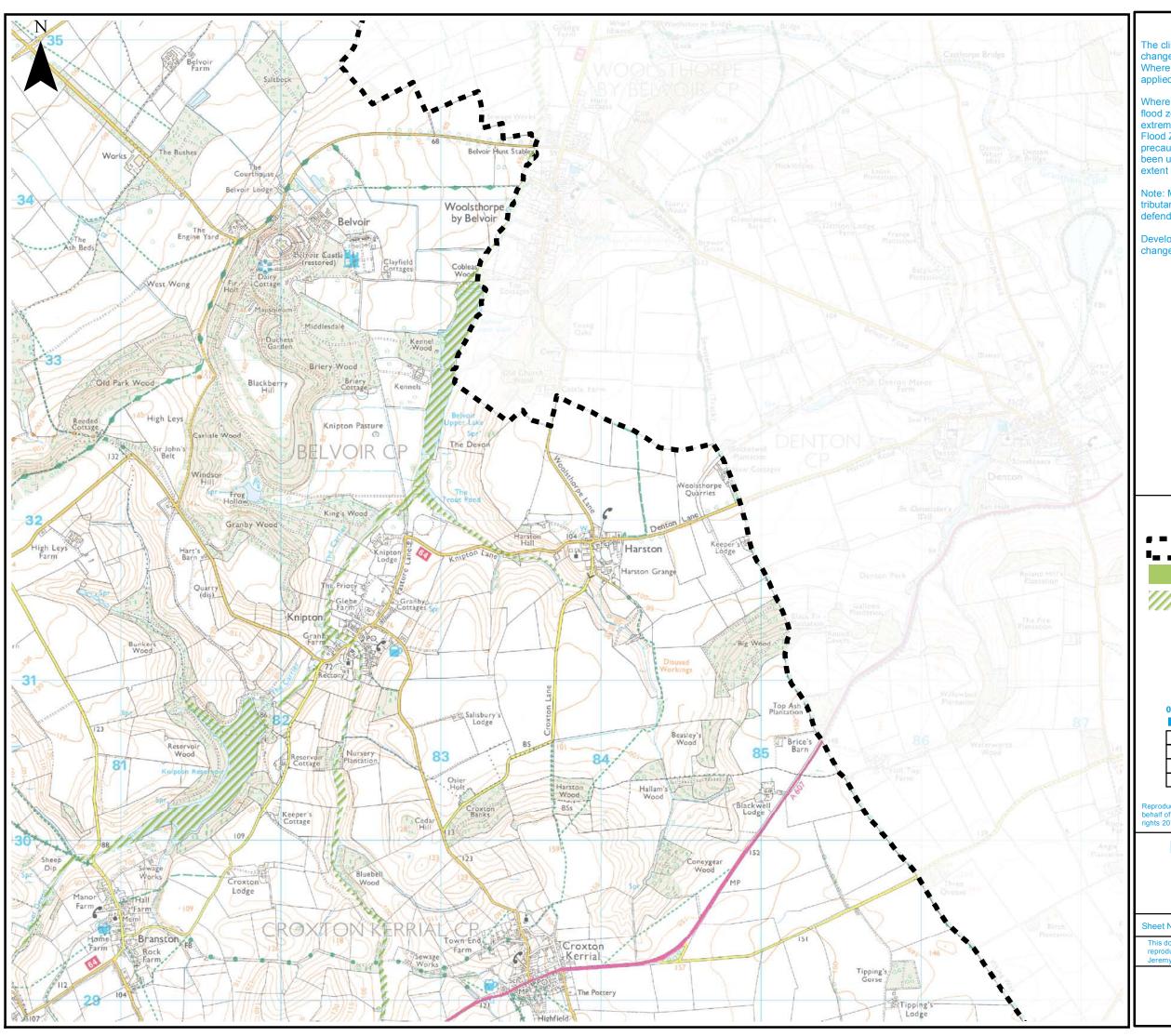
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MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Index Number: MBC SFRA 06







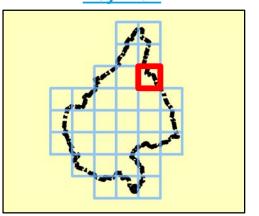
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Developers should assess the flood risk implications of climate change to development as part of a detailed Flood Risk Assessment.

Key Plan



Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent

0	0.17	5 0.35	0.7	1.05	1.4
					km
RE	F	Date		Comments	
Α	\	Mar 15	Draft		
Ш	3	Jun 15	Final		
	,			·	

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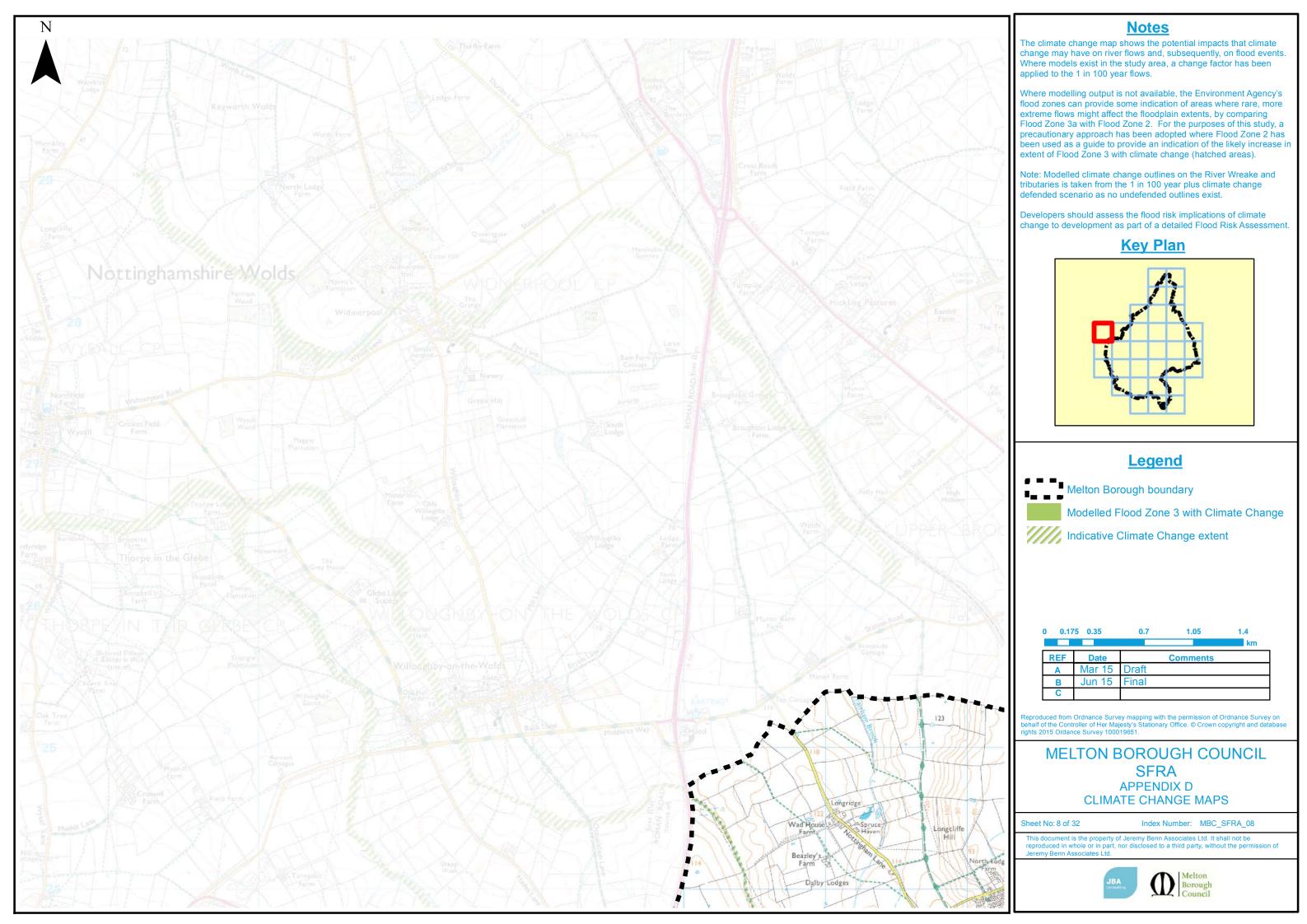
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

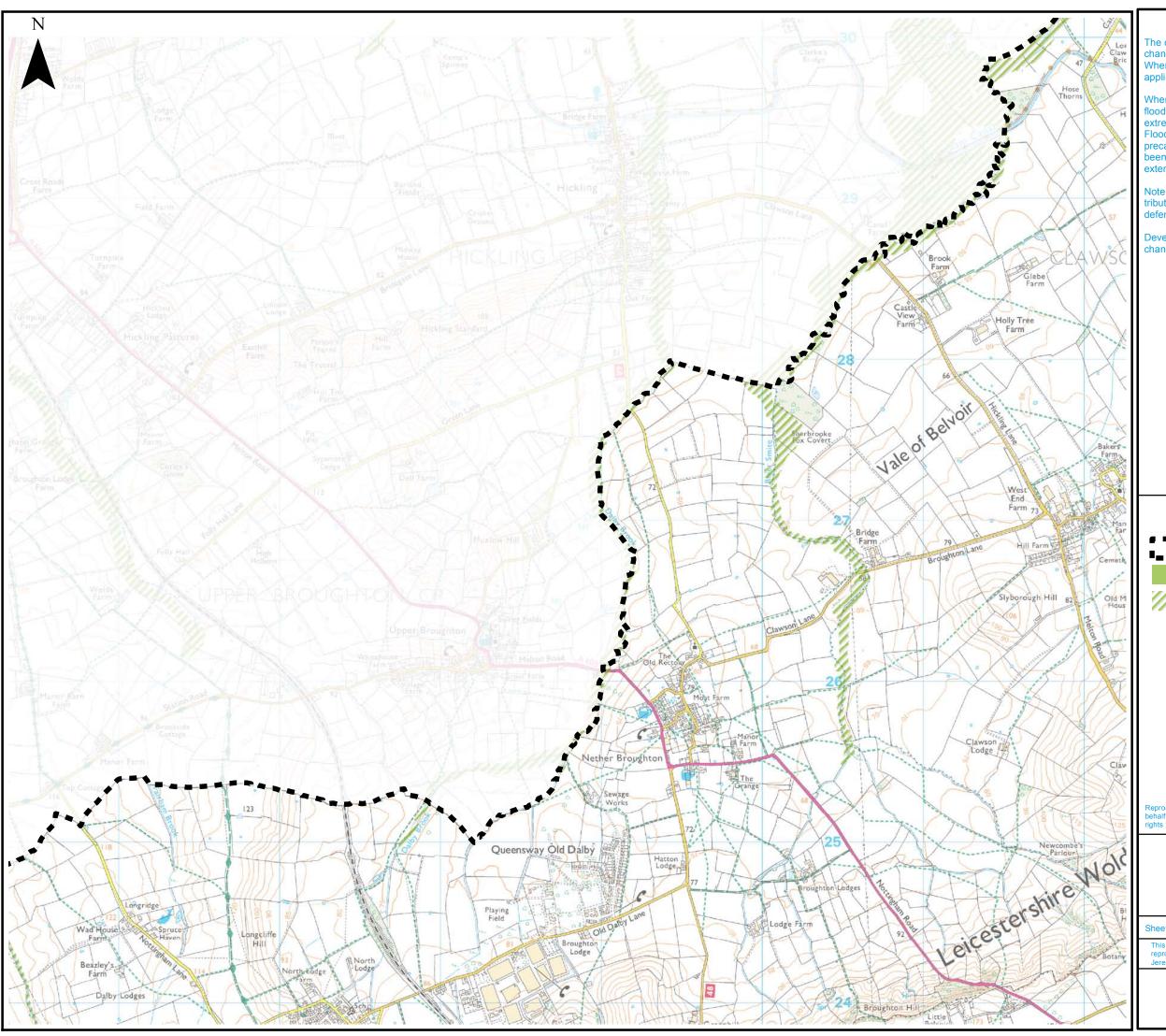
Sheet No: 7 of 32

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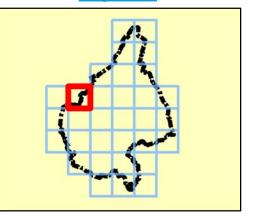
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Key Plan

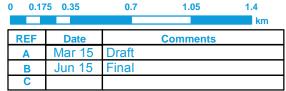


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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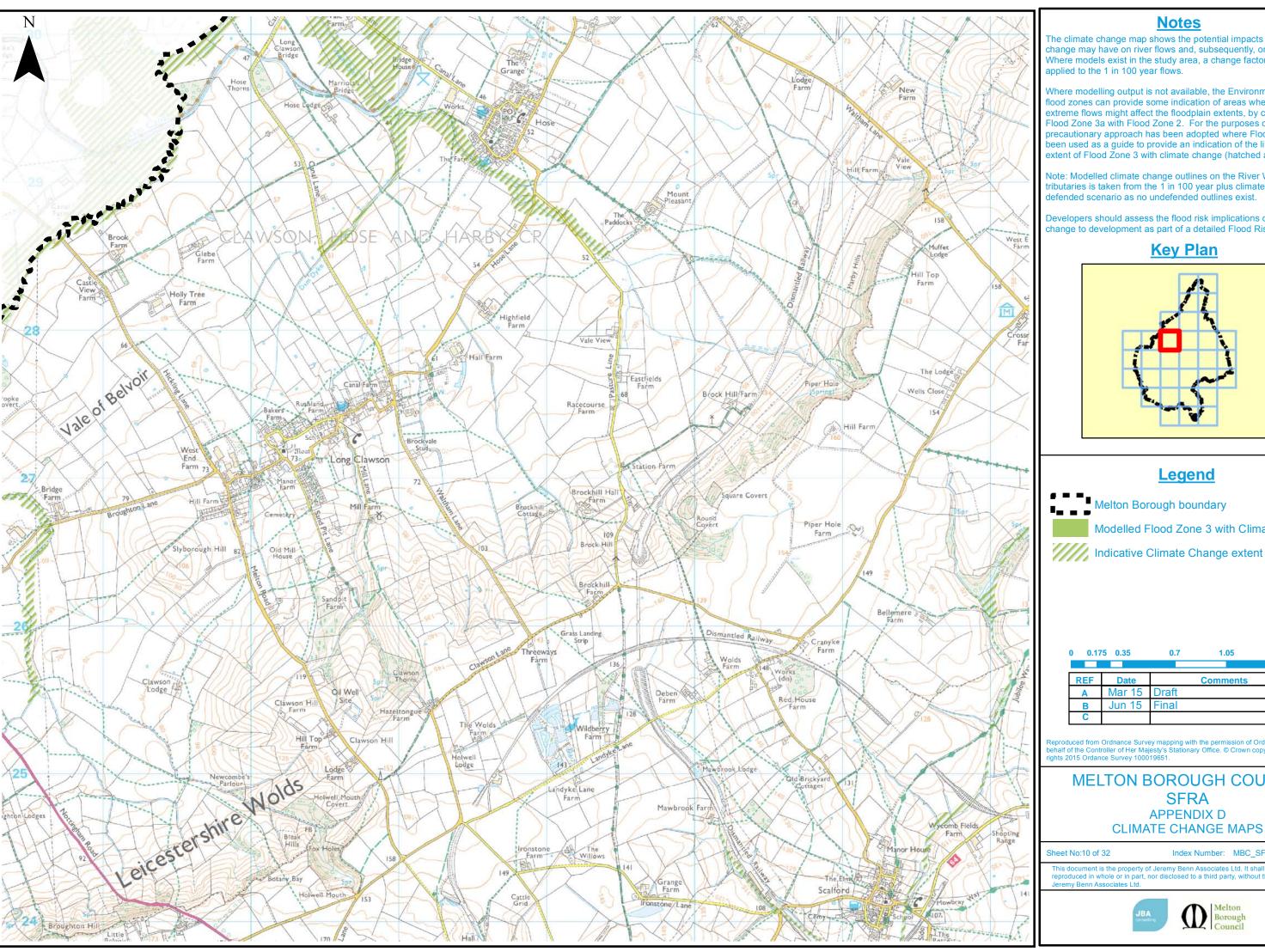
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

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Index Number: MBC_SFRA_09







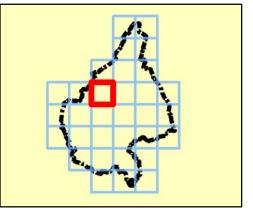
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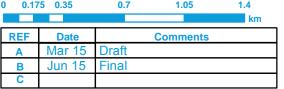
Developers should assess the flood risk implications of climate change to development as part of a detailed Flood Risk Assessment.

Key Plan



Legend

Modelled Flood Zone 3 with Climate Change



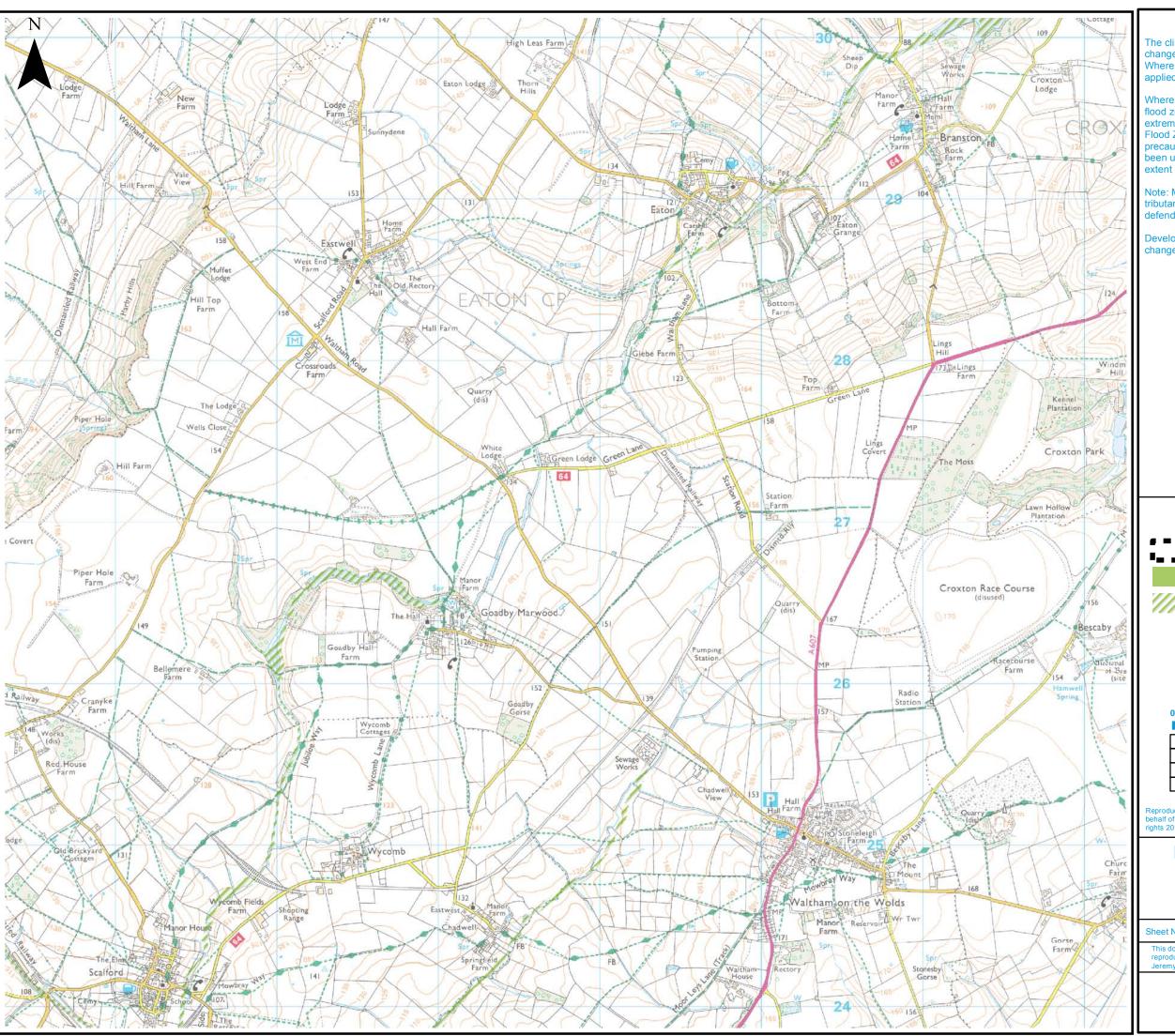
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MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Index Number: MBC SFRA 10







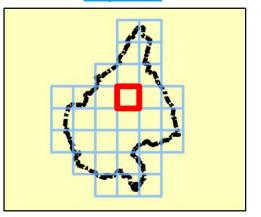
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Key Plan

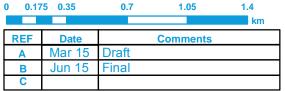


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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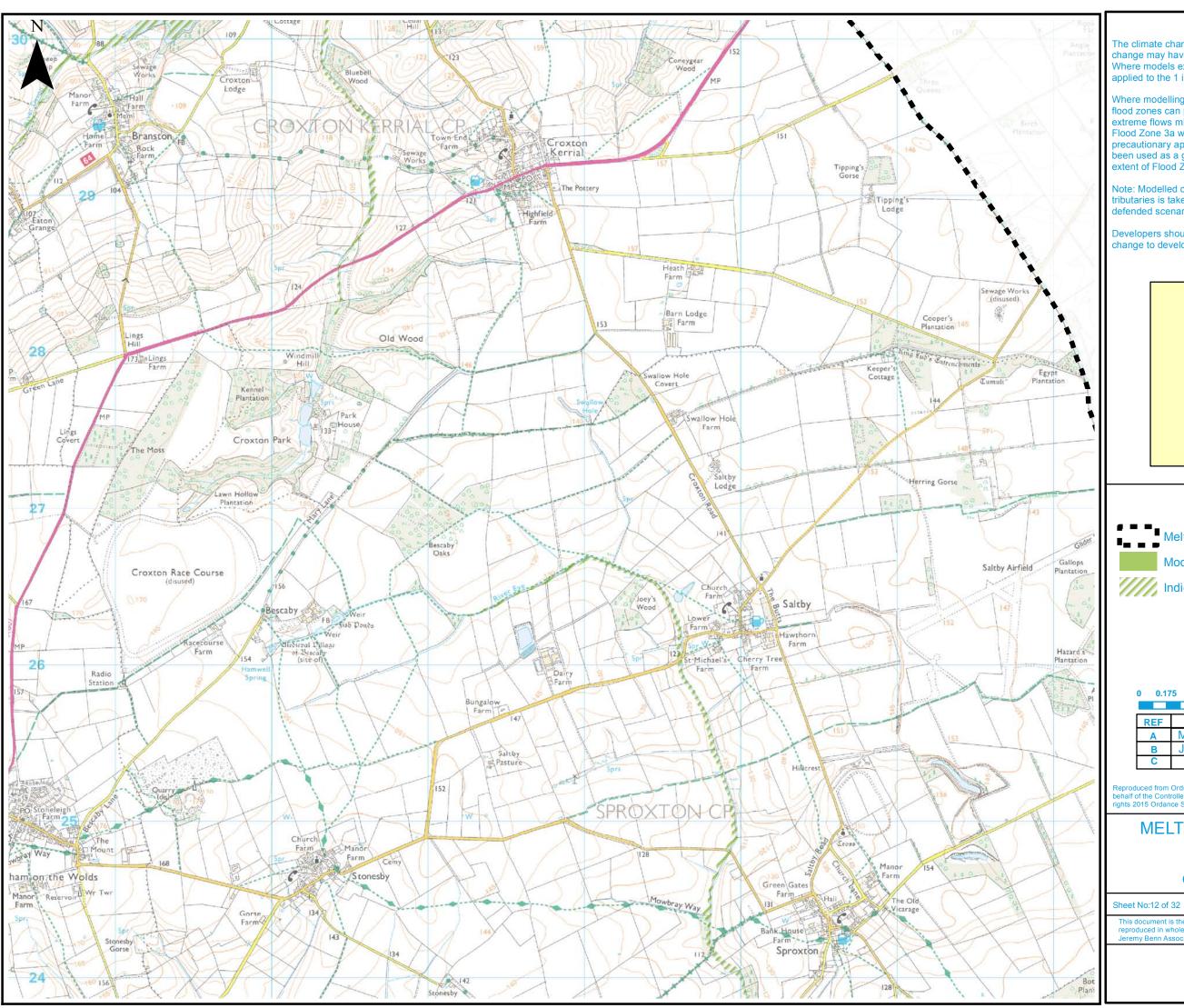
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

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Index Number: MBC_SFRA_11







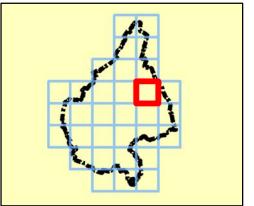
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Key Plan

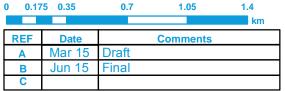


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



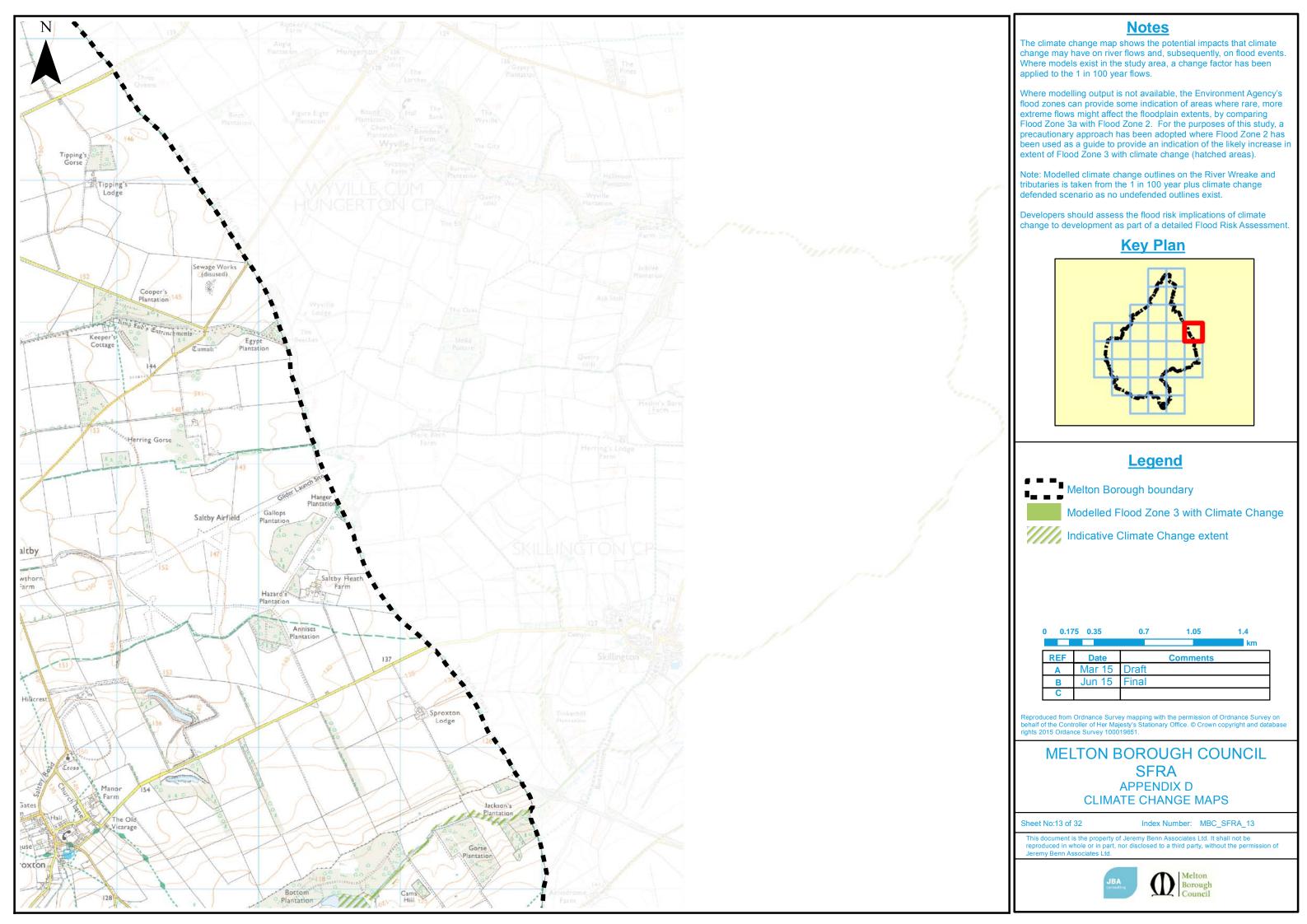
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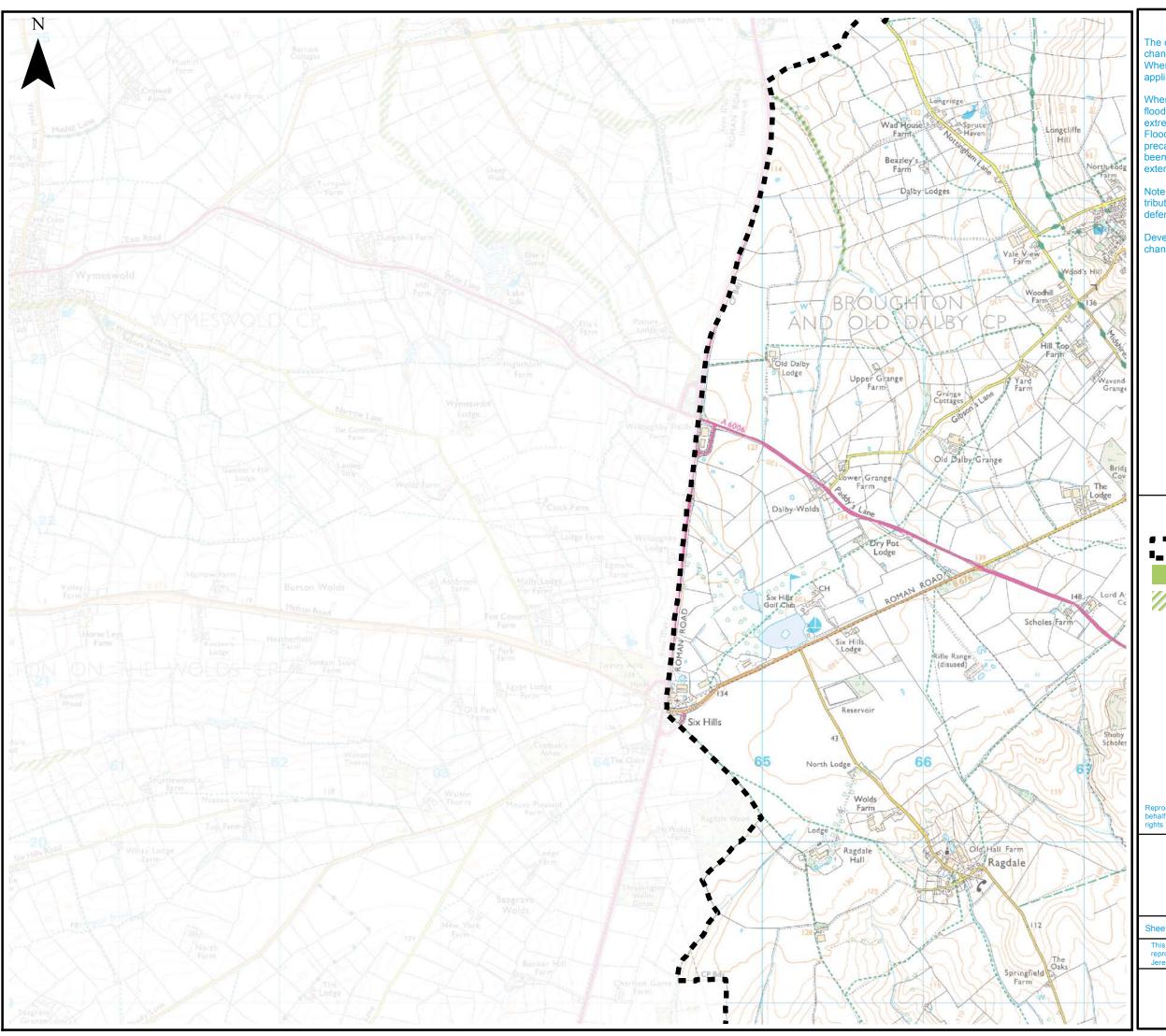
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Index Number: MBC SFRA 12









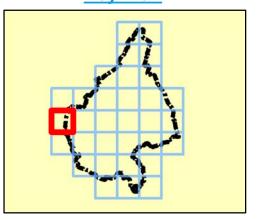
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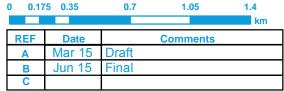


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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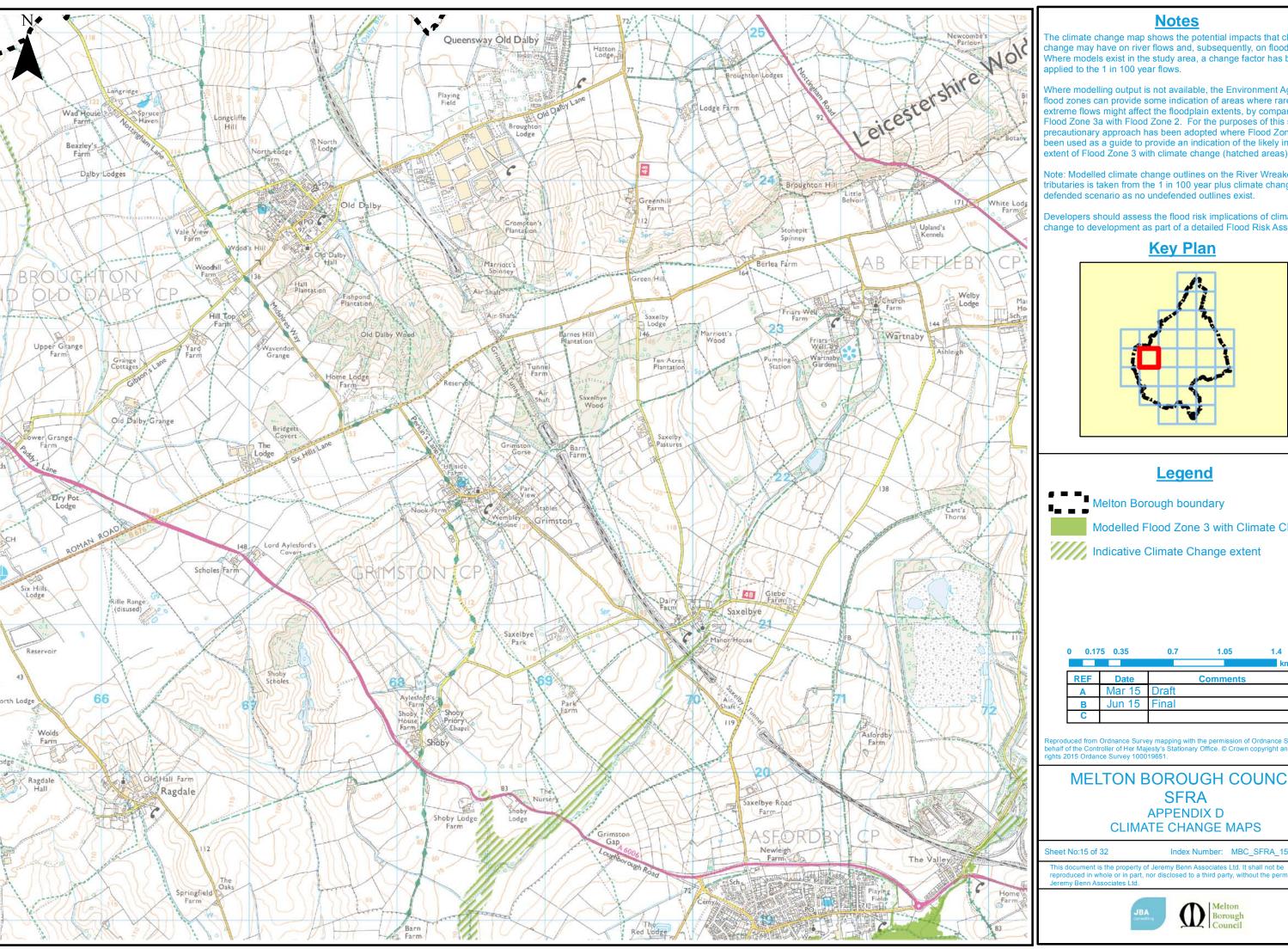
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

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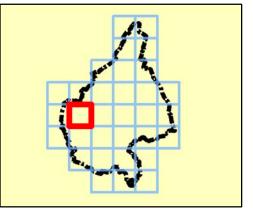




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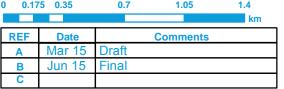
Note: Modelled climate change outlines on the River Wreake and tributaries is taken from the 1 in 100 year plus climate change

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Legend

Modelled Flood Zone 3 with Climate Change

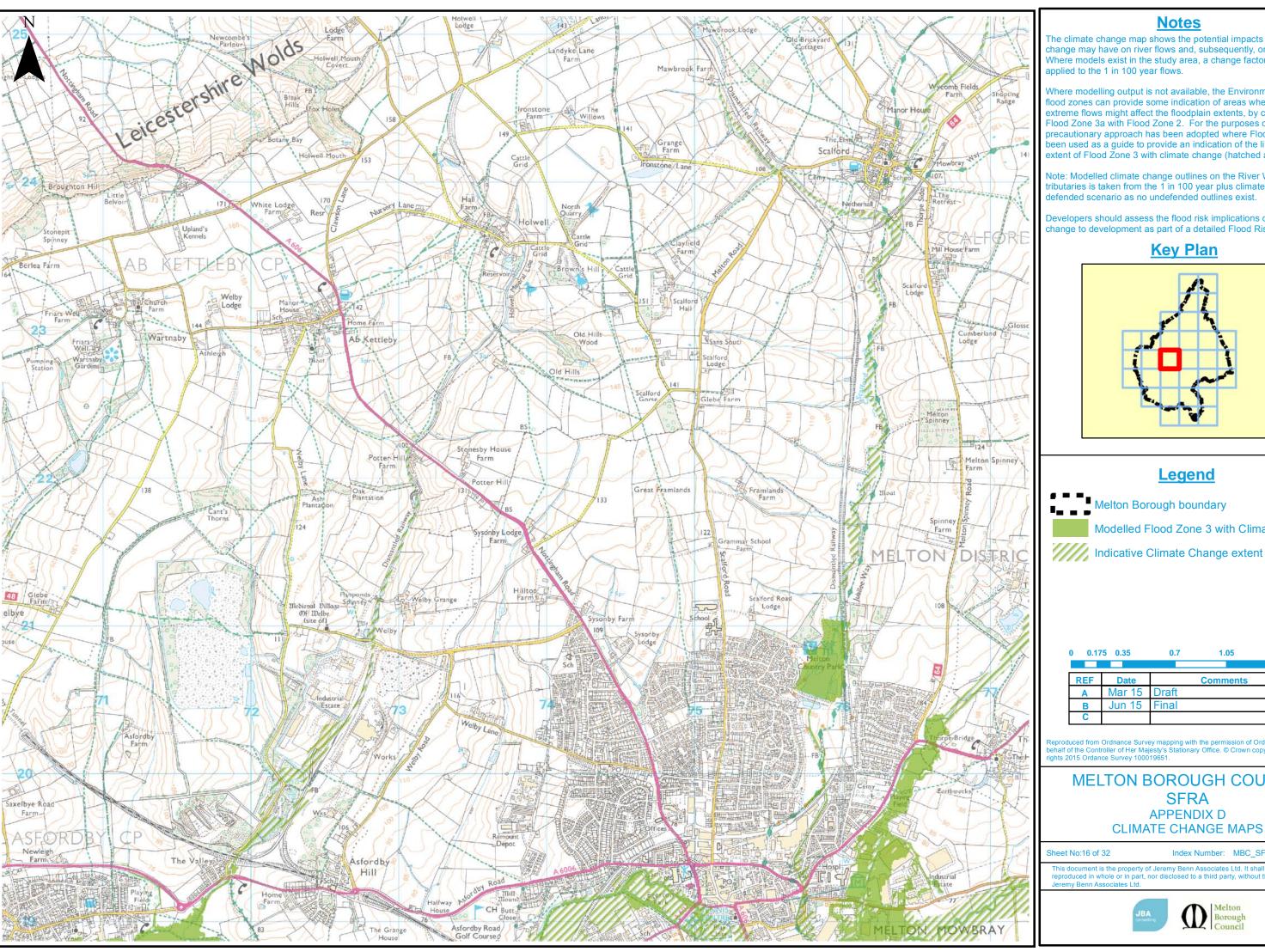


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MELTON BOROUGH COUNCIL SFRA APPENDIX D

Index Number: MBC SFRA 15

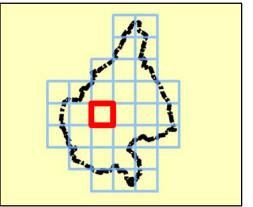




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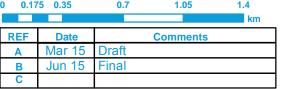
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Legend

Modelled Flood Zone 3 with Climate Change



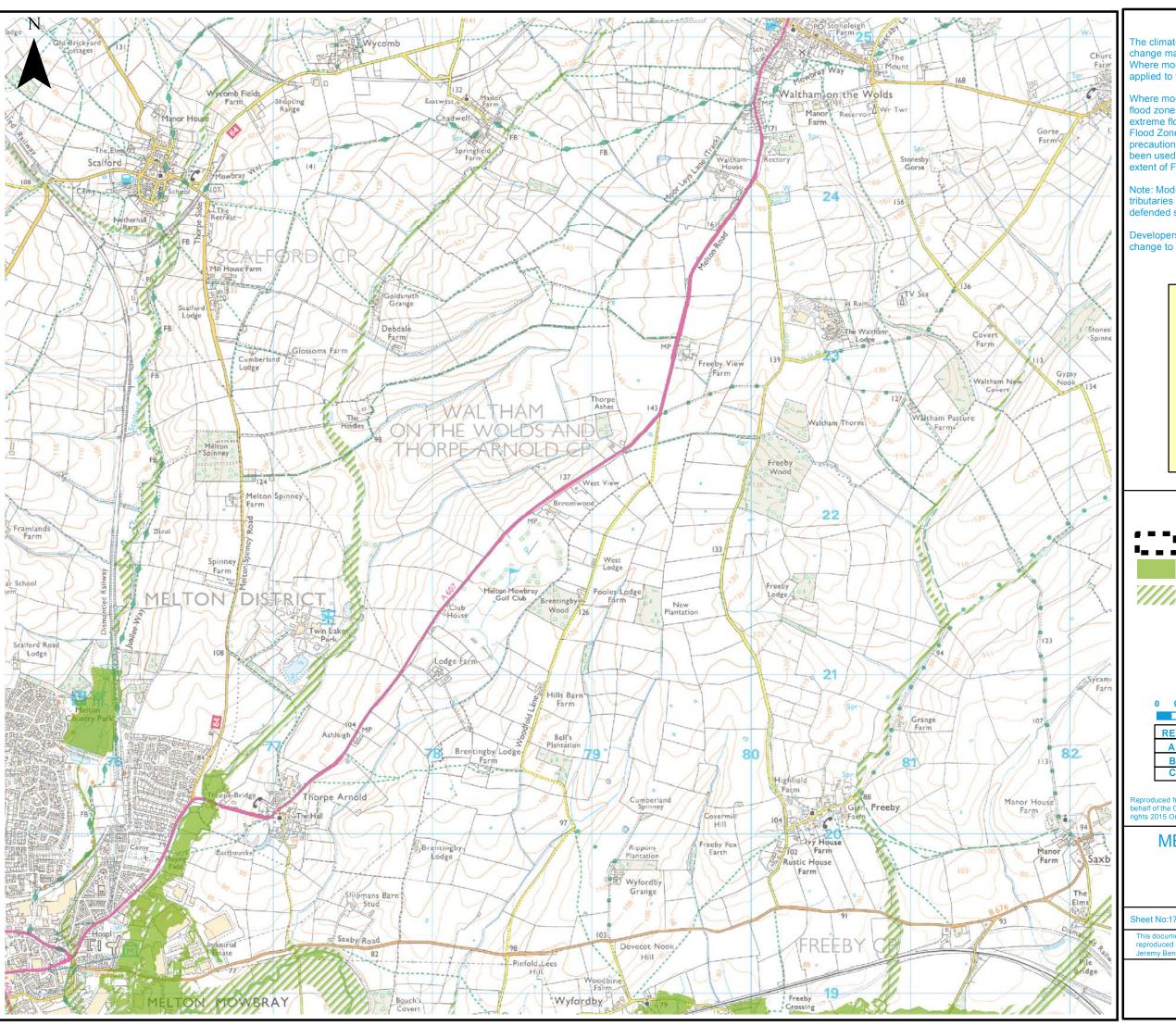
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MELTON BOROUGH COUNCIL SFRA APPENDIX D

Index Number: MBC SFRA 16







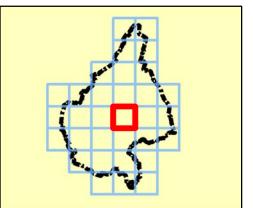
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Key Plan

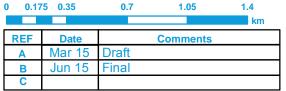


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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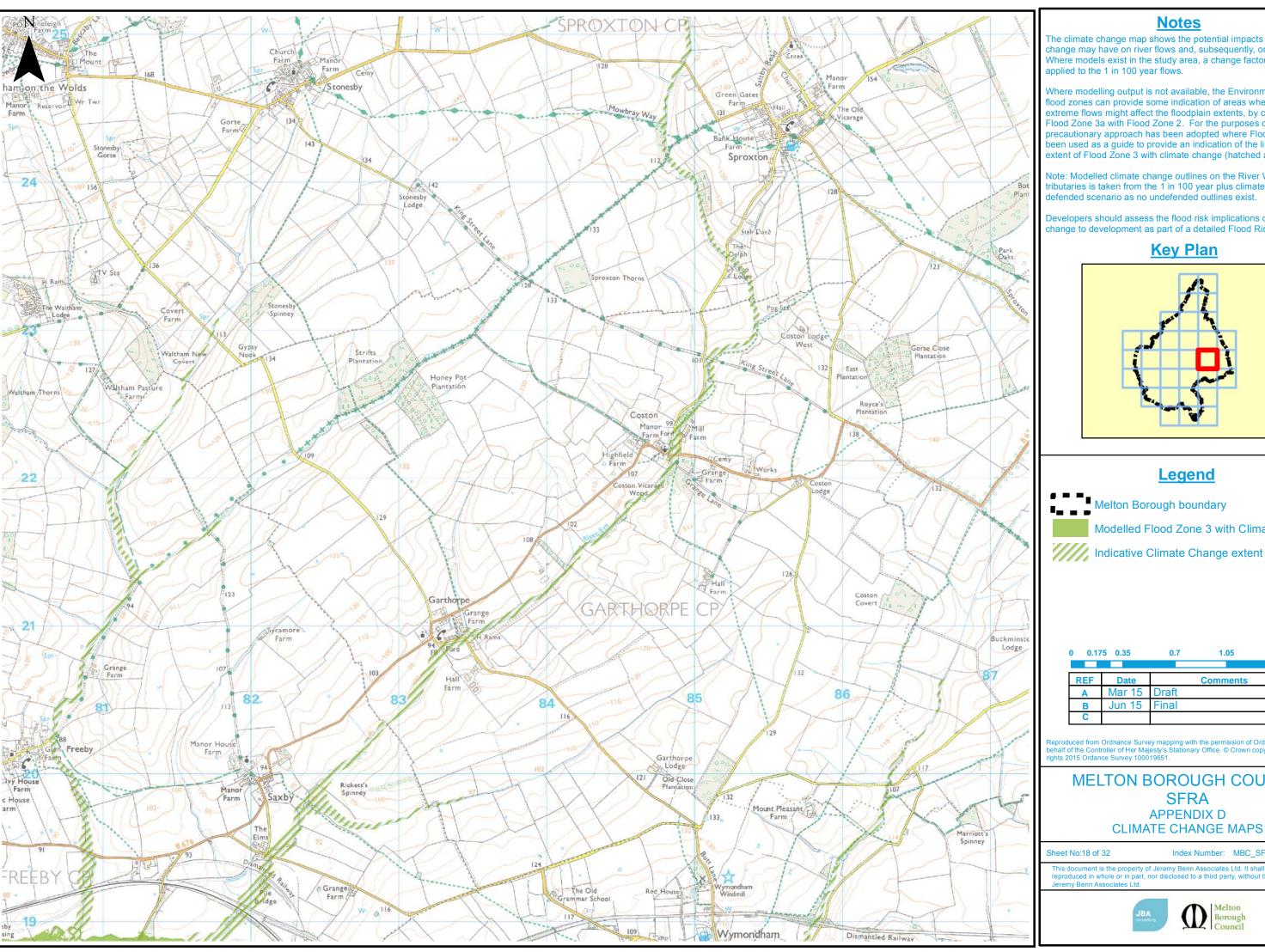
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

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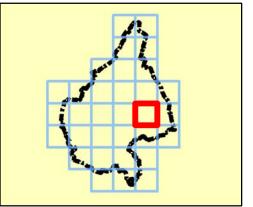




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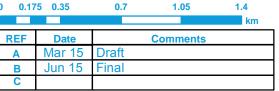
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Legend

Modelled Flood Zone 3 with Climate Change

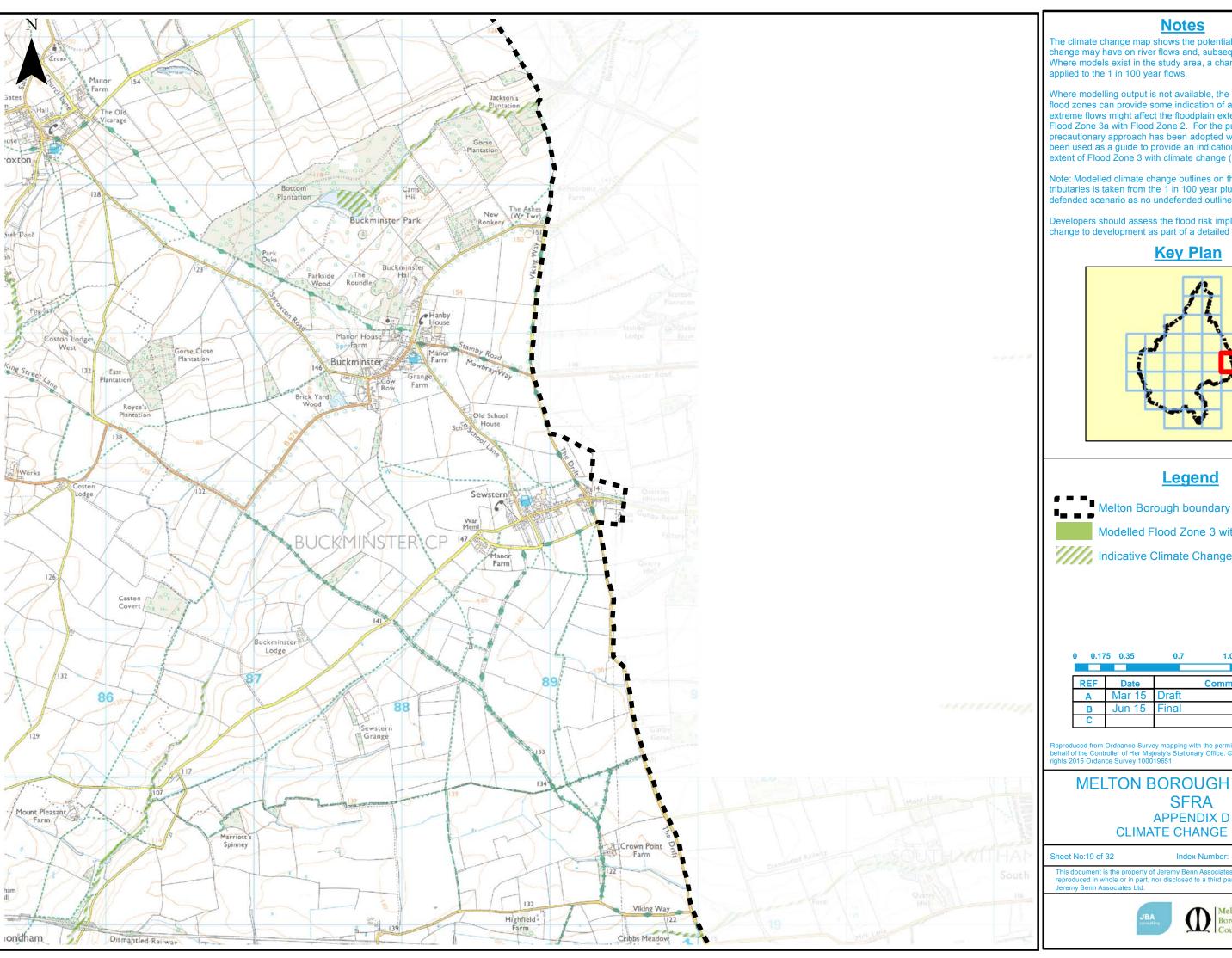


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MELTON BOROUGH COUNCIL SFRA APPENDIX D

Index Number: MBC SFRA 18





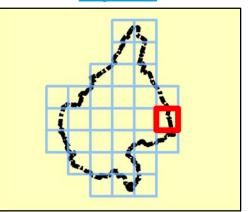
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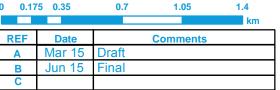
Key Plan



Legend

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



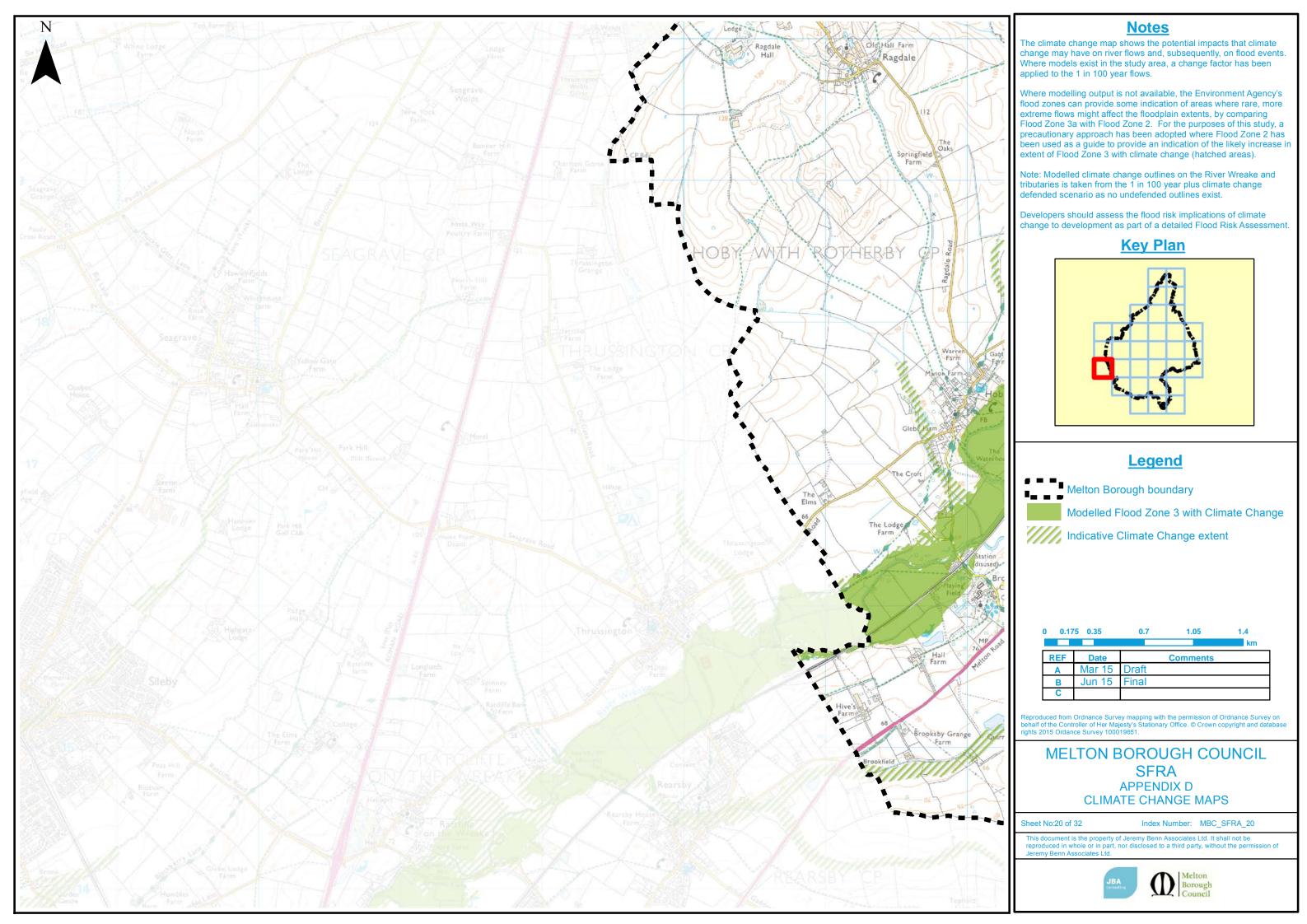
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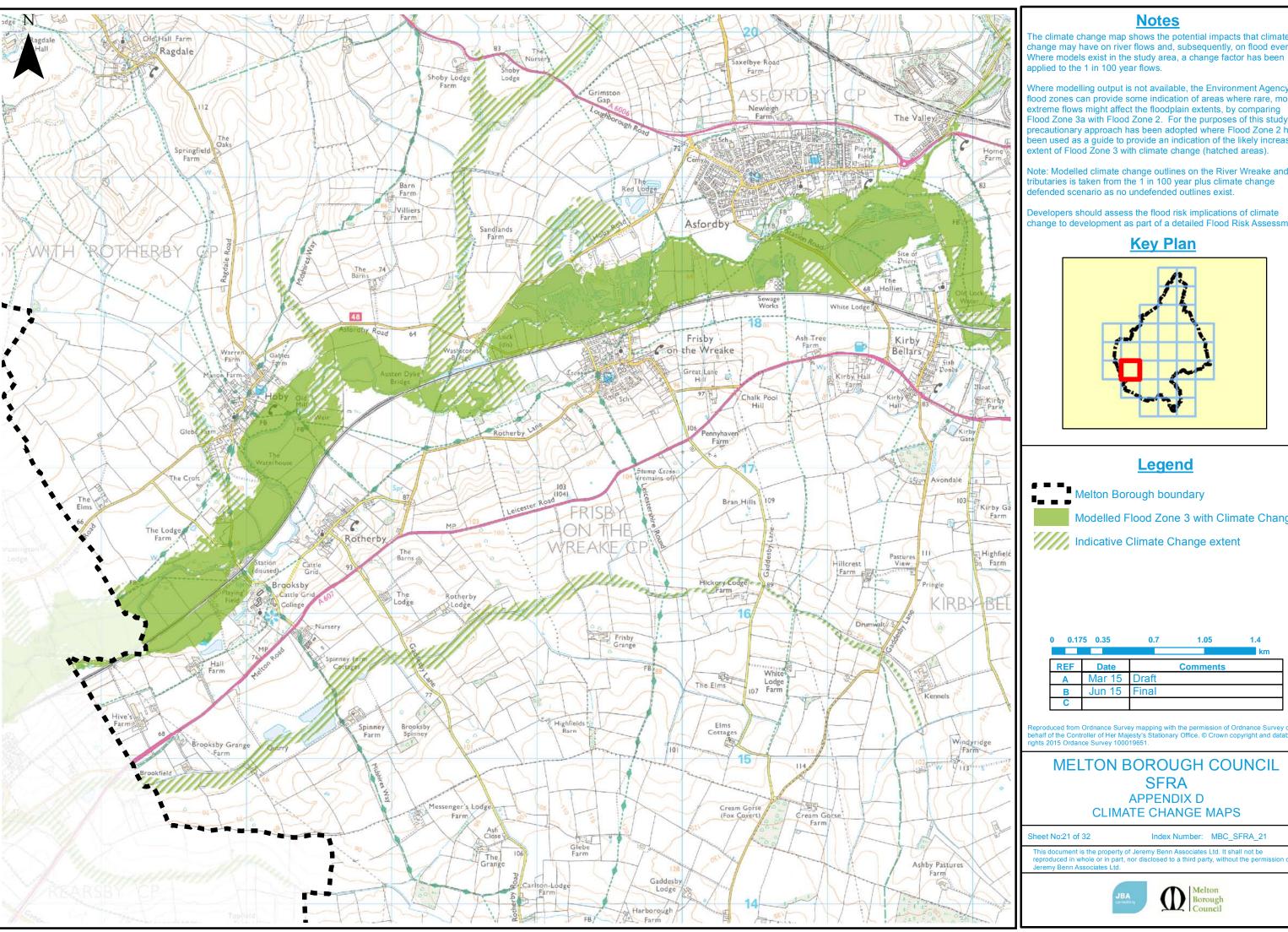
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

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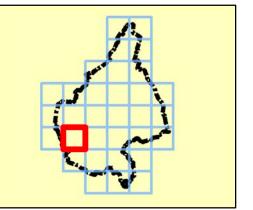




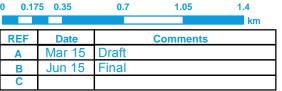
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Modelled Flood Zone 3 with Climate Change

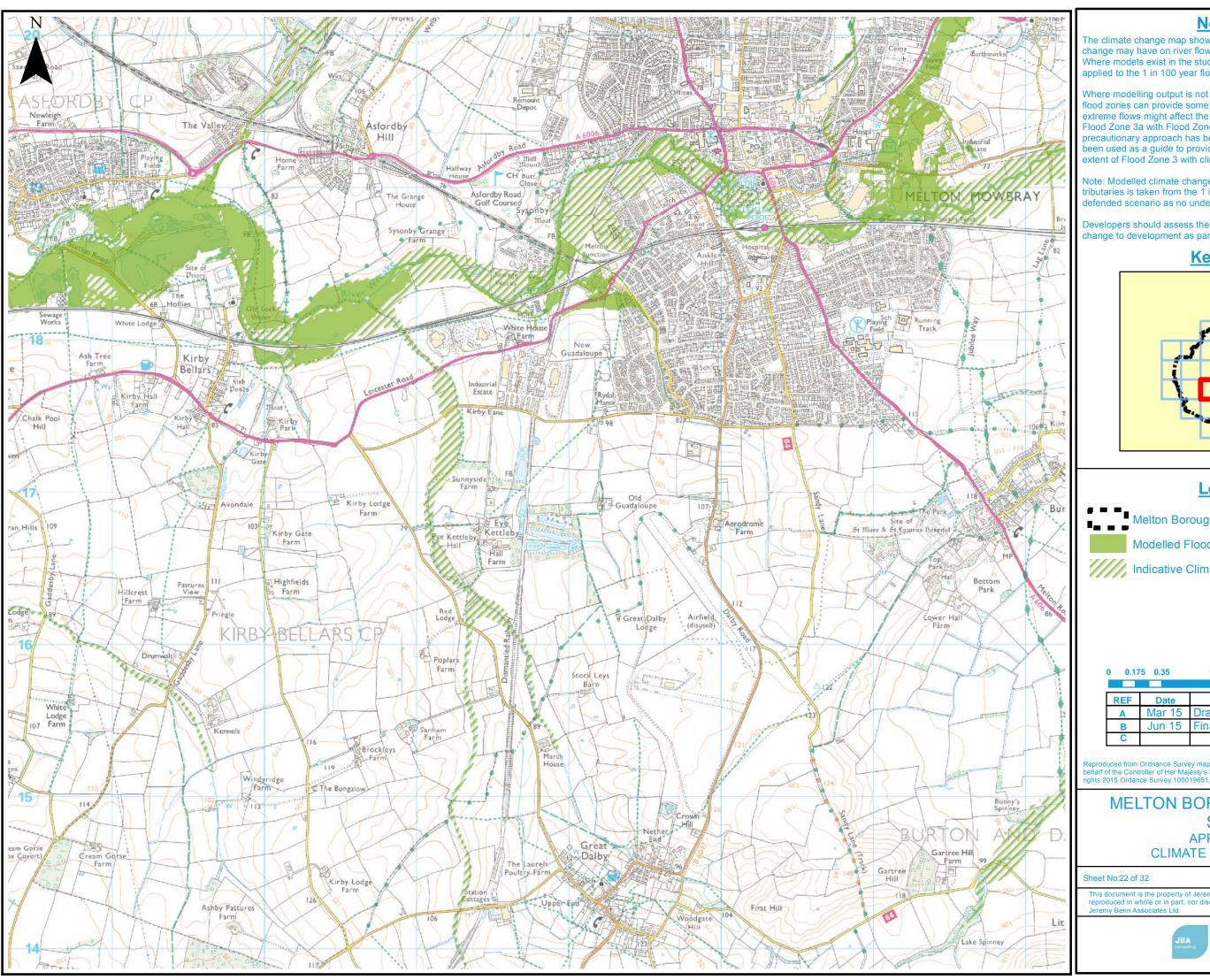


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MELTON BOROUGH COUNCIL APPENDIX D

Index Number: MBC SFRA 21





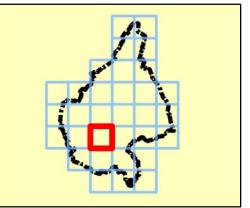
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Developers should assess the flood risk implications of climate change to development as part of a detailed Flood Risk Assessment.

Key Plan

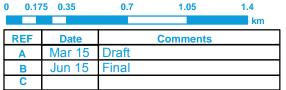


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



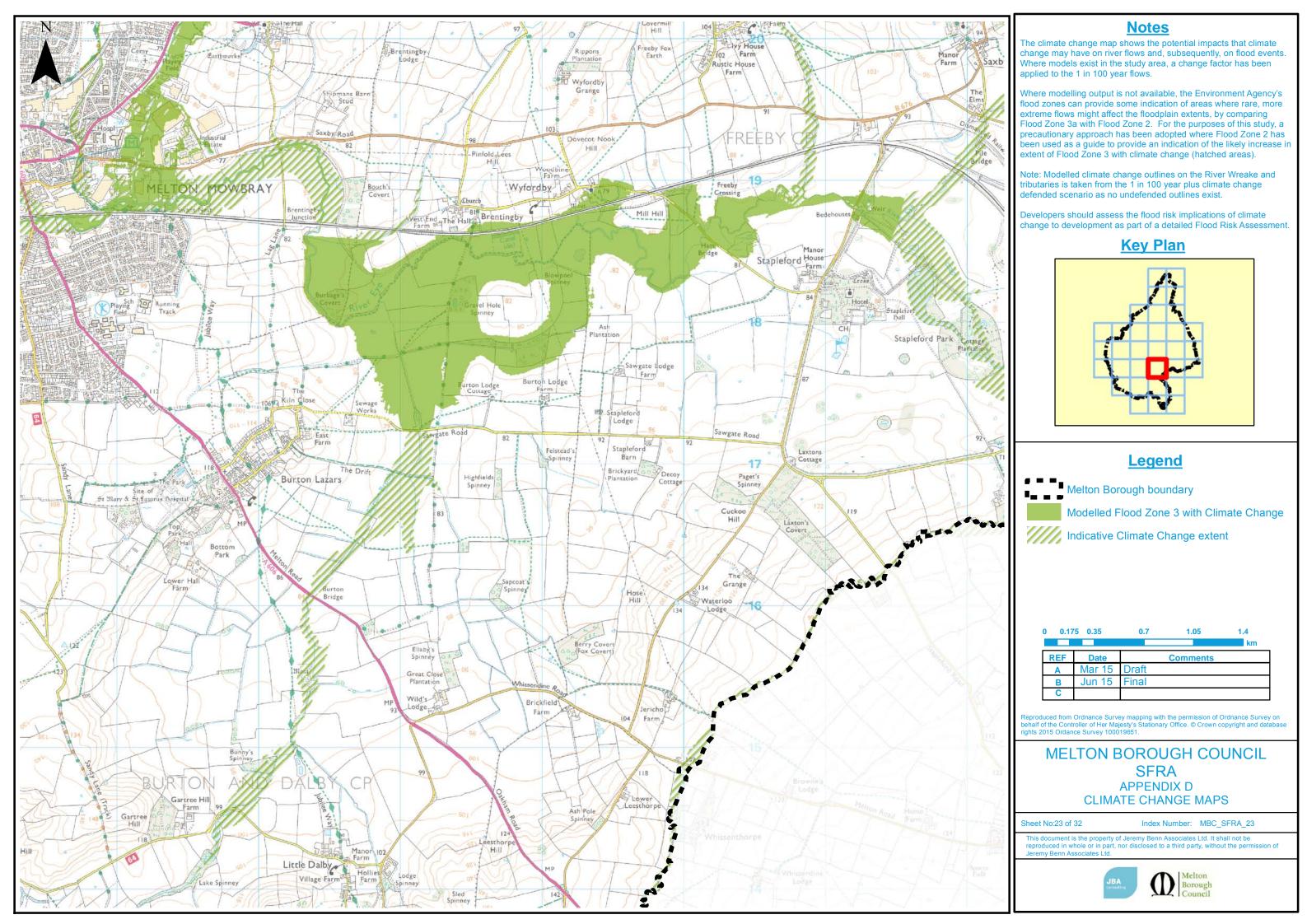
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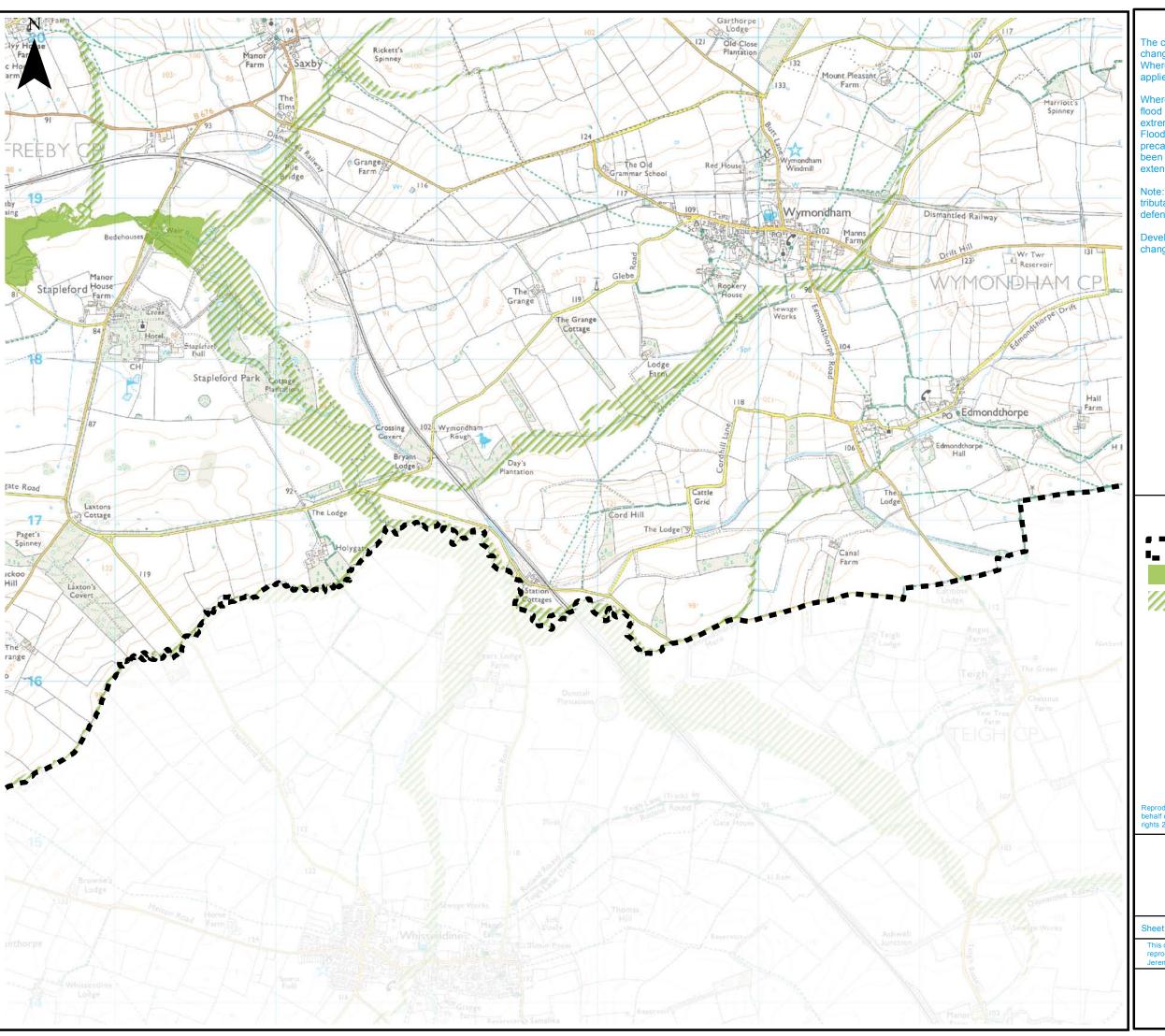
MELTON BOROUGH COUNCIL SFRA APPENDIX D **CLIMATE CHANGE MAPS**

Index Number: MBC SFRA 22









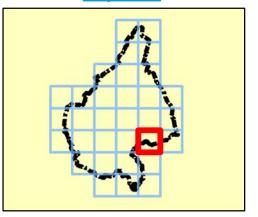
The climate change map shows the potential impacts that climate change may have on river flows and, subsequently, on flood events. Where models exist in the study area, a change factor has been applied to the 1 in 100 year flows.

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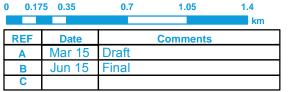


Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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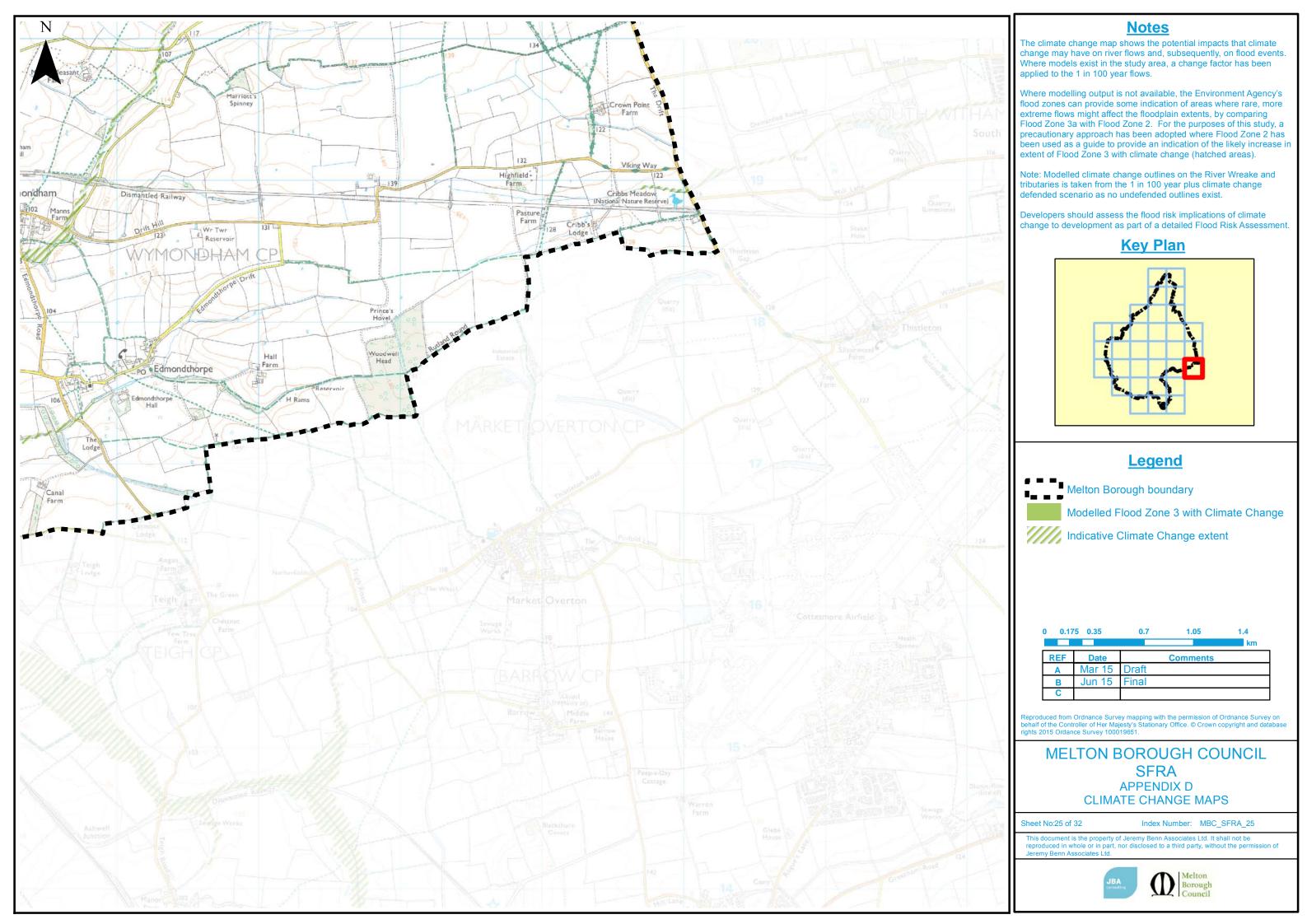
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

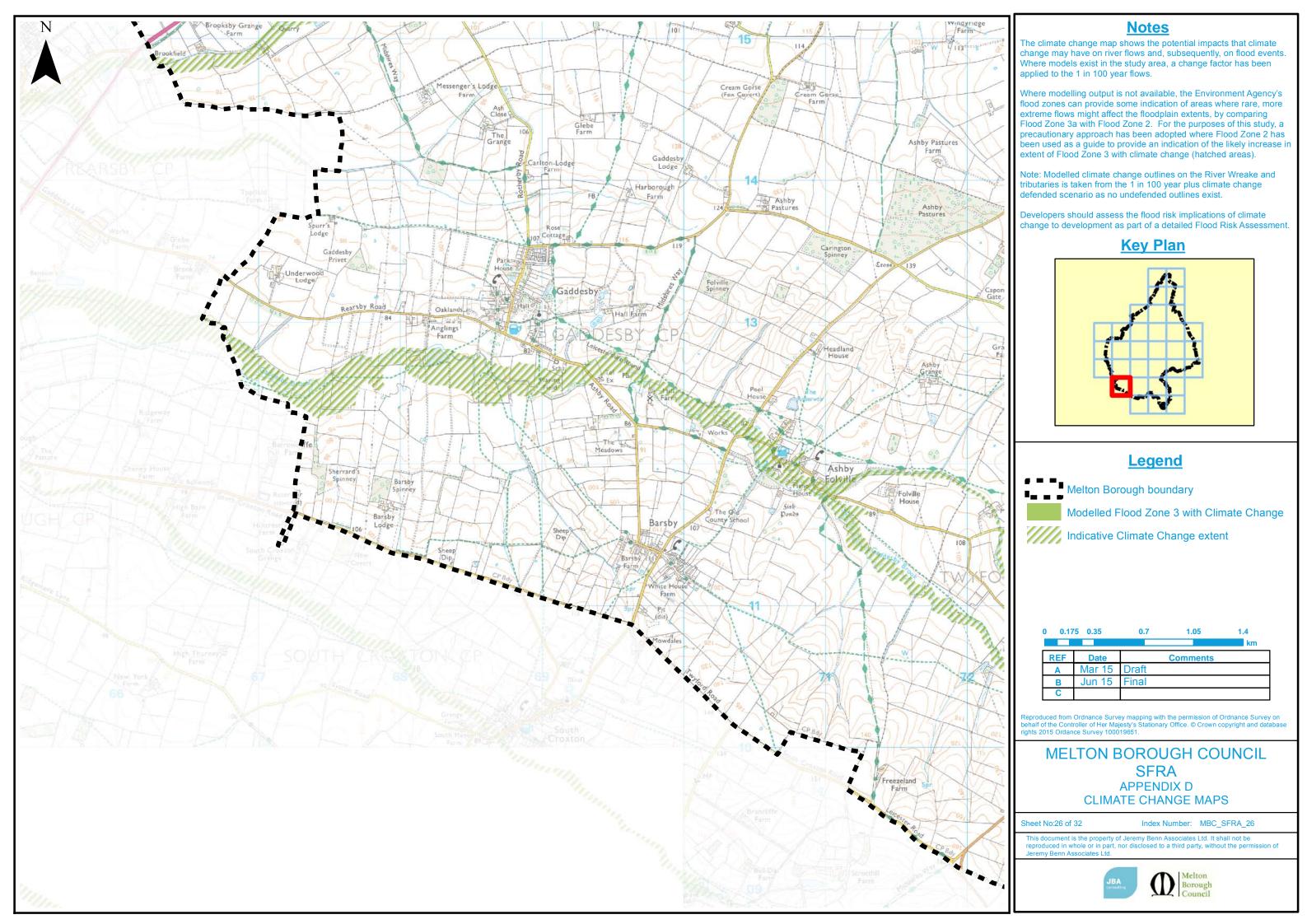
Sheet No:24 of 32

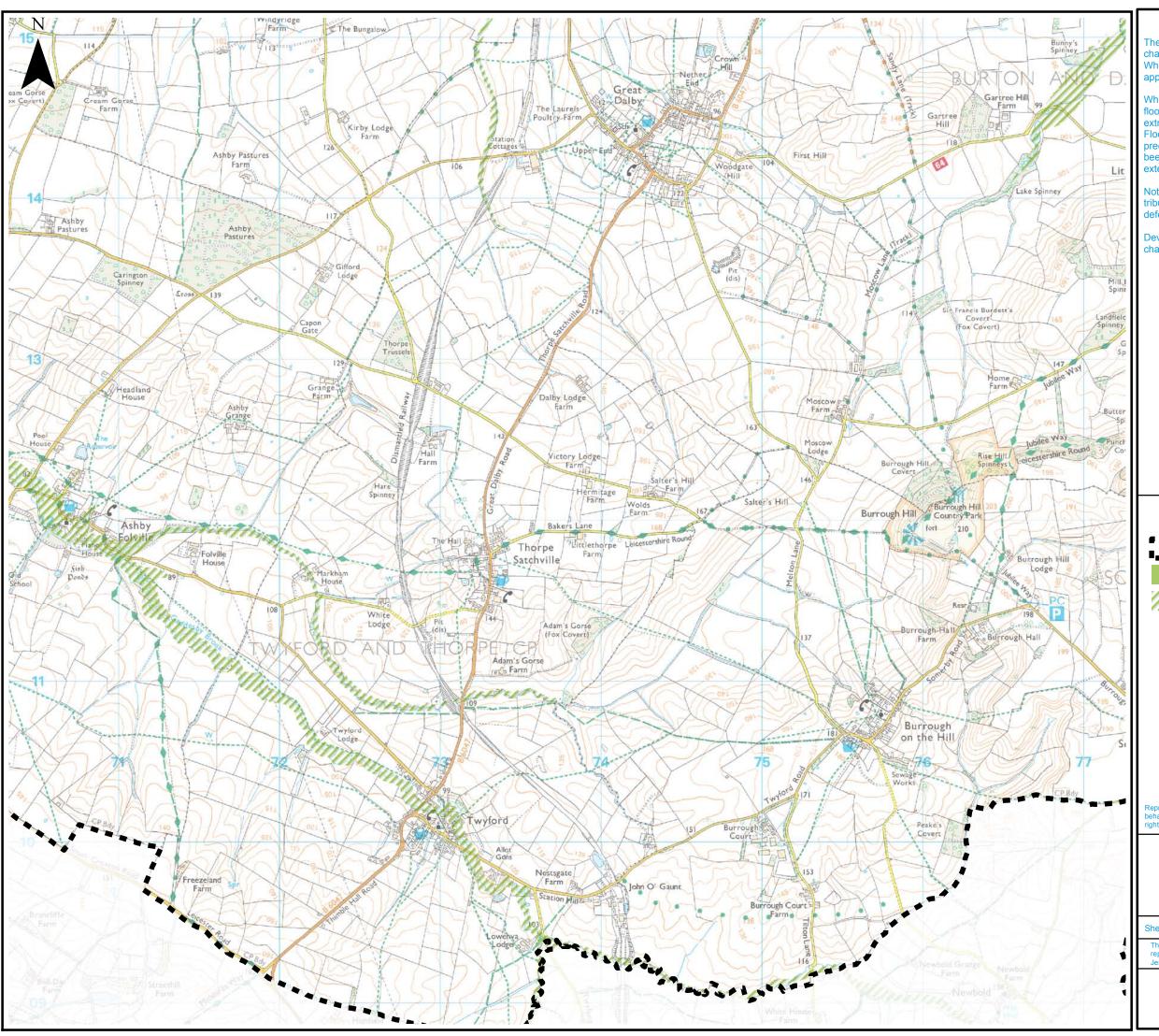
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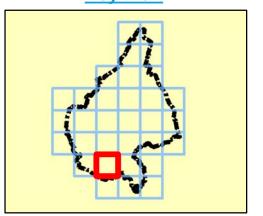
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Key Plan



Legend

Melton Borough boundary

Modelled Flood Zone 3 with Climate Change

Indicative Climate Change extent



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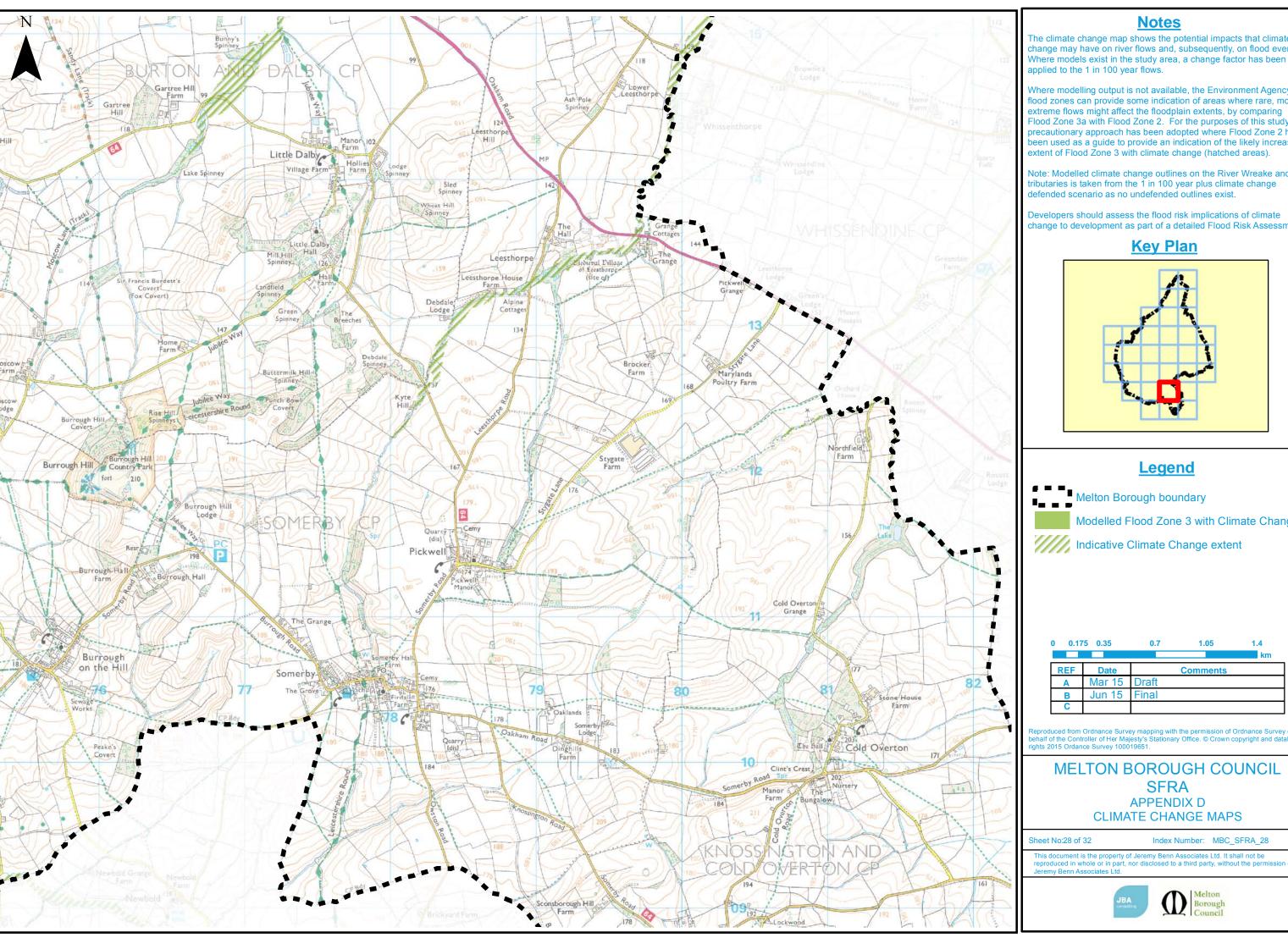
MELTON BOROUGH COUNCIL SFRA APPENDIX D CLIMATE CHANGE MAPS

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Index Number: MBC_SFRA_27



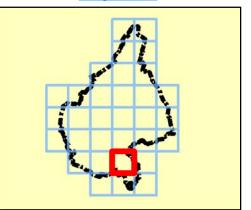




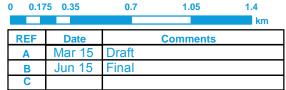
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Modelled Flood Zone 3 with Climate Change

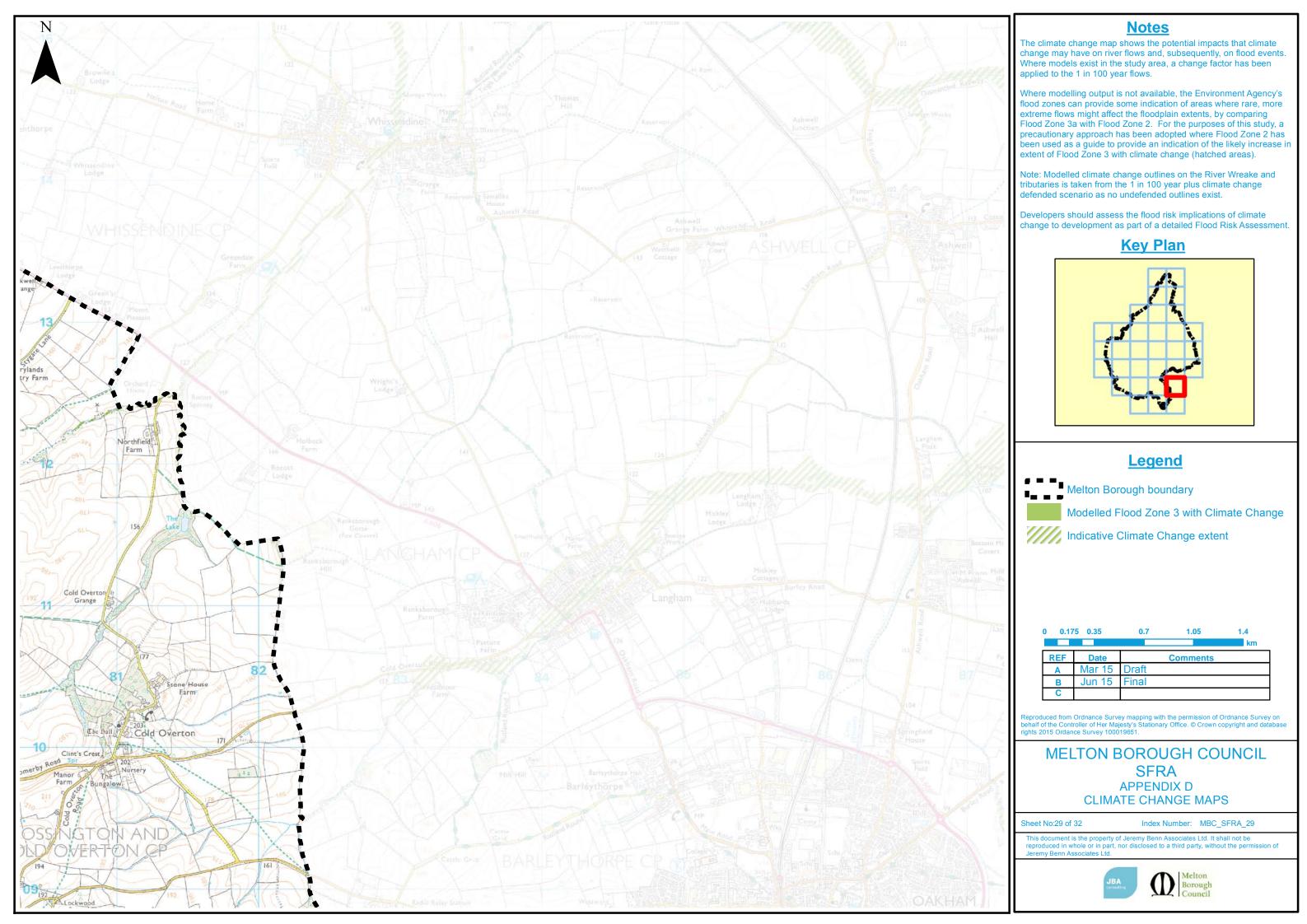


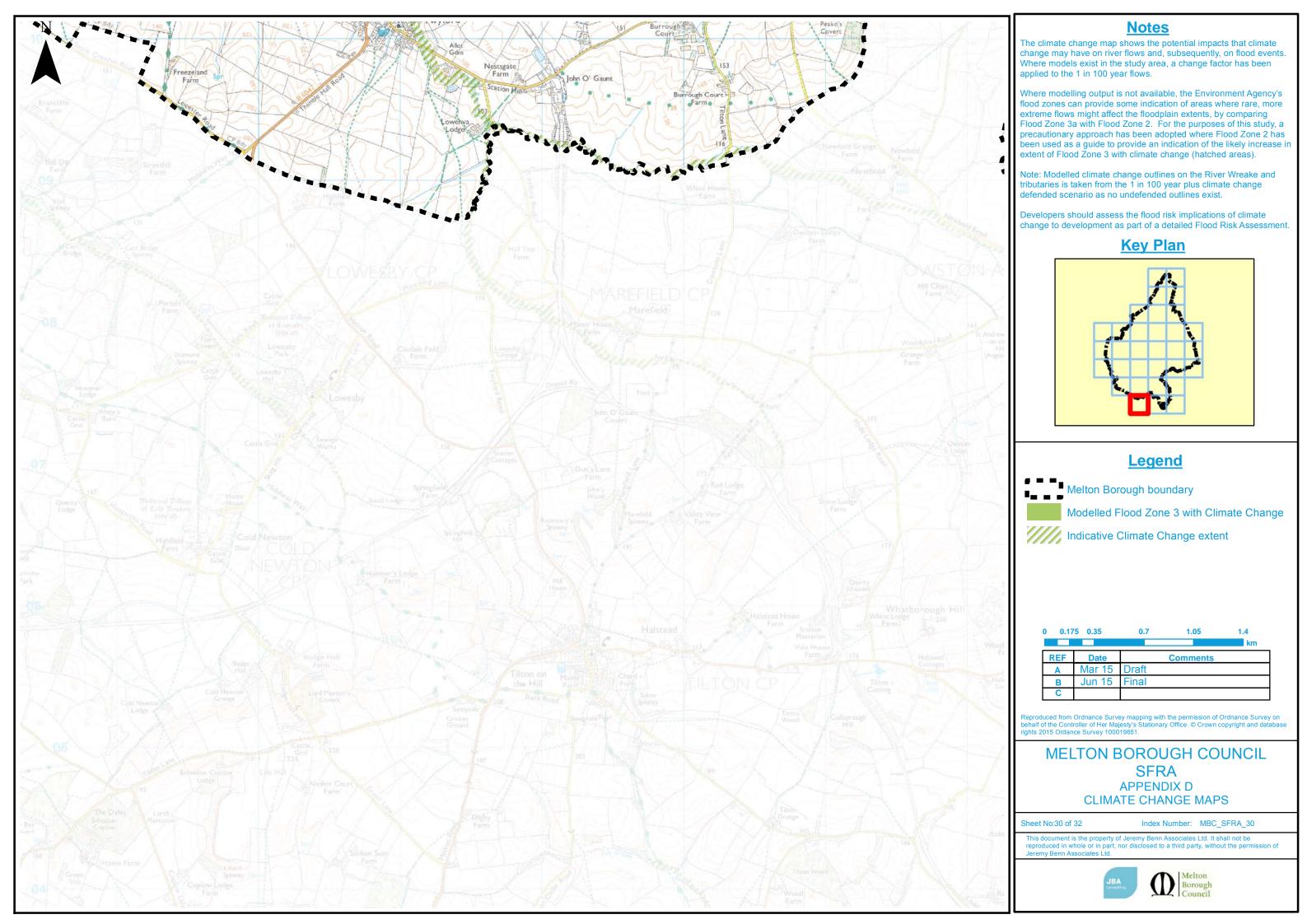
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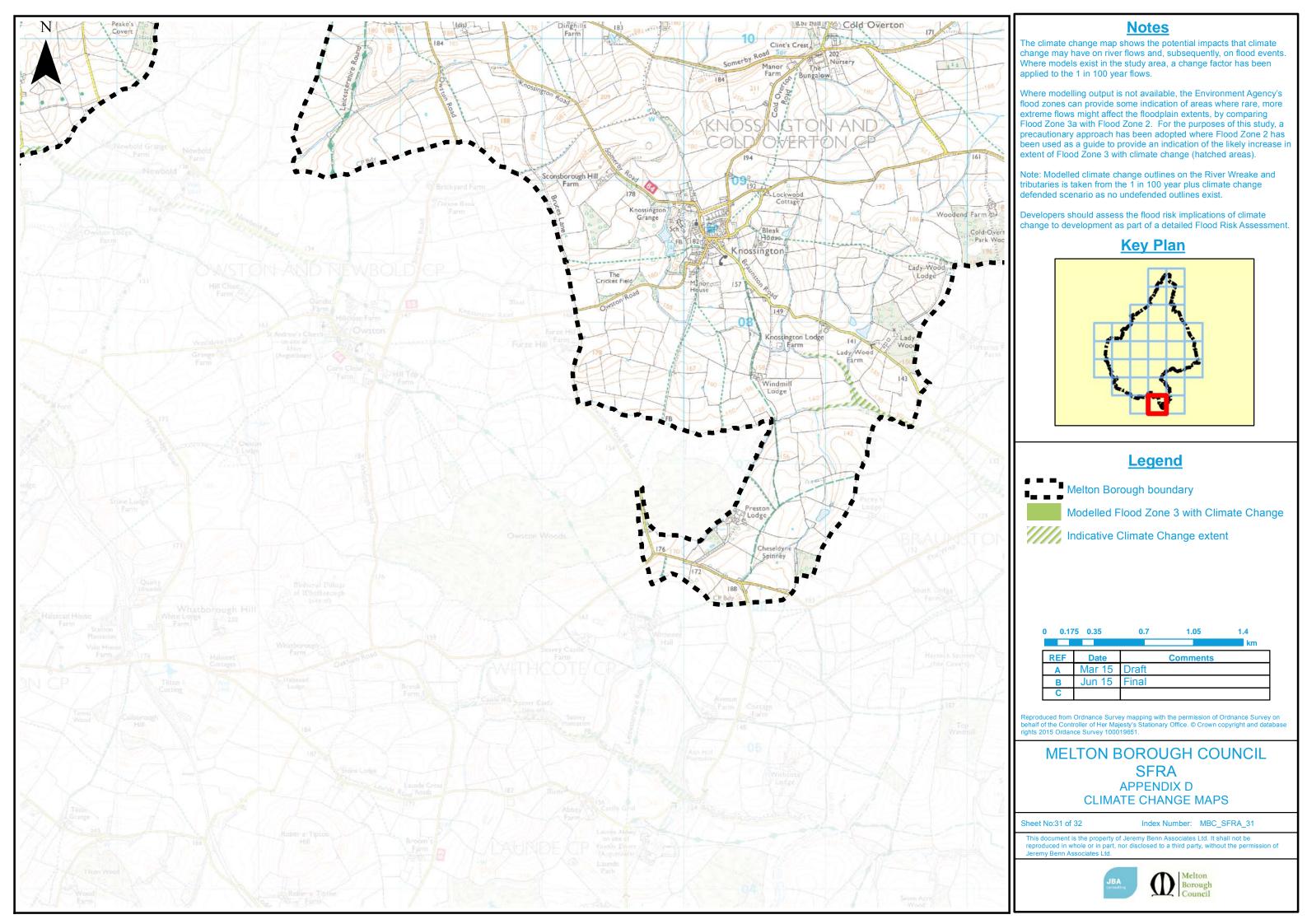
MELTON BOROUGH COUNCIL APPENDIX D

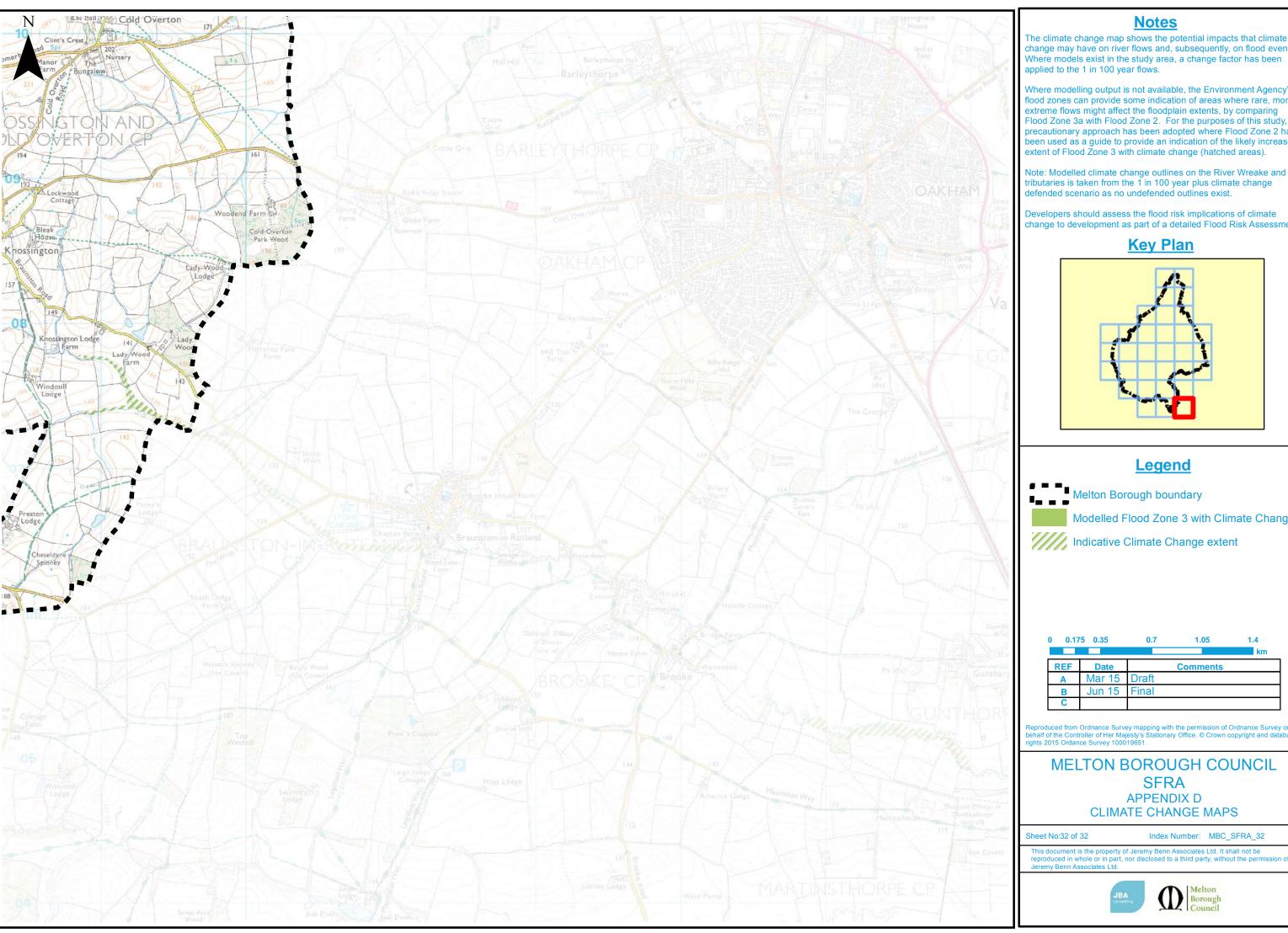
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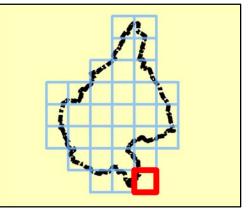




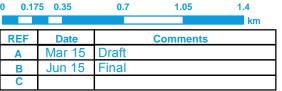
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Modelled Flood Zone 3 with Climate Change



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