North

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

☐ North Dorset District Council Boundary

▢ Indicative Future Flood Zone 3

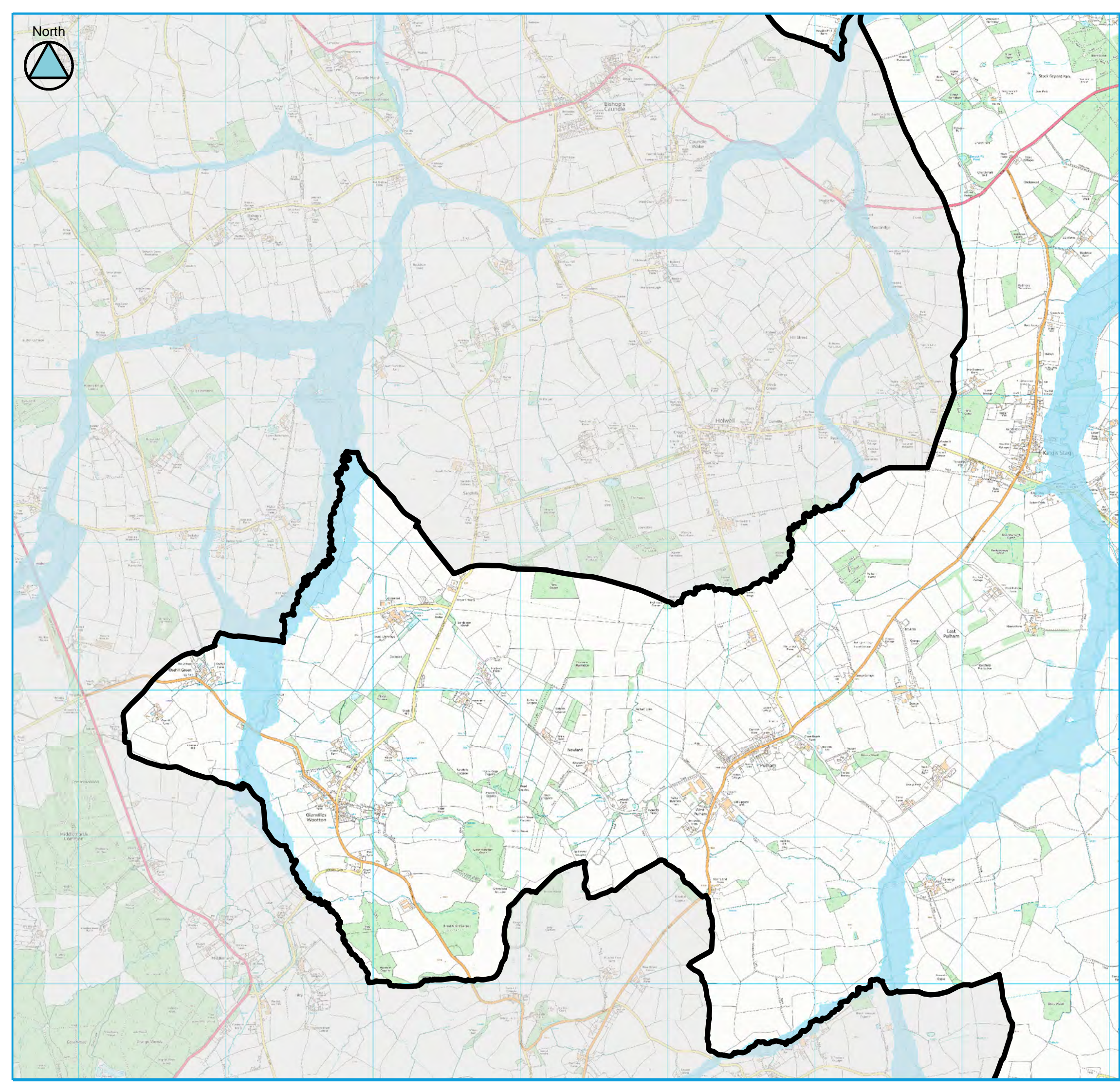0   0.5   1   2   **Kilometers**

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
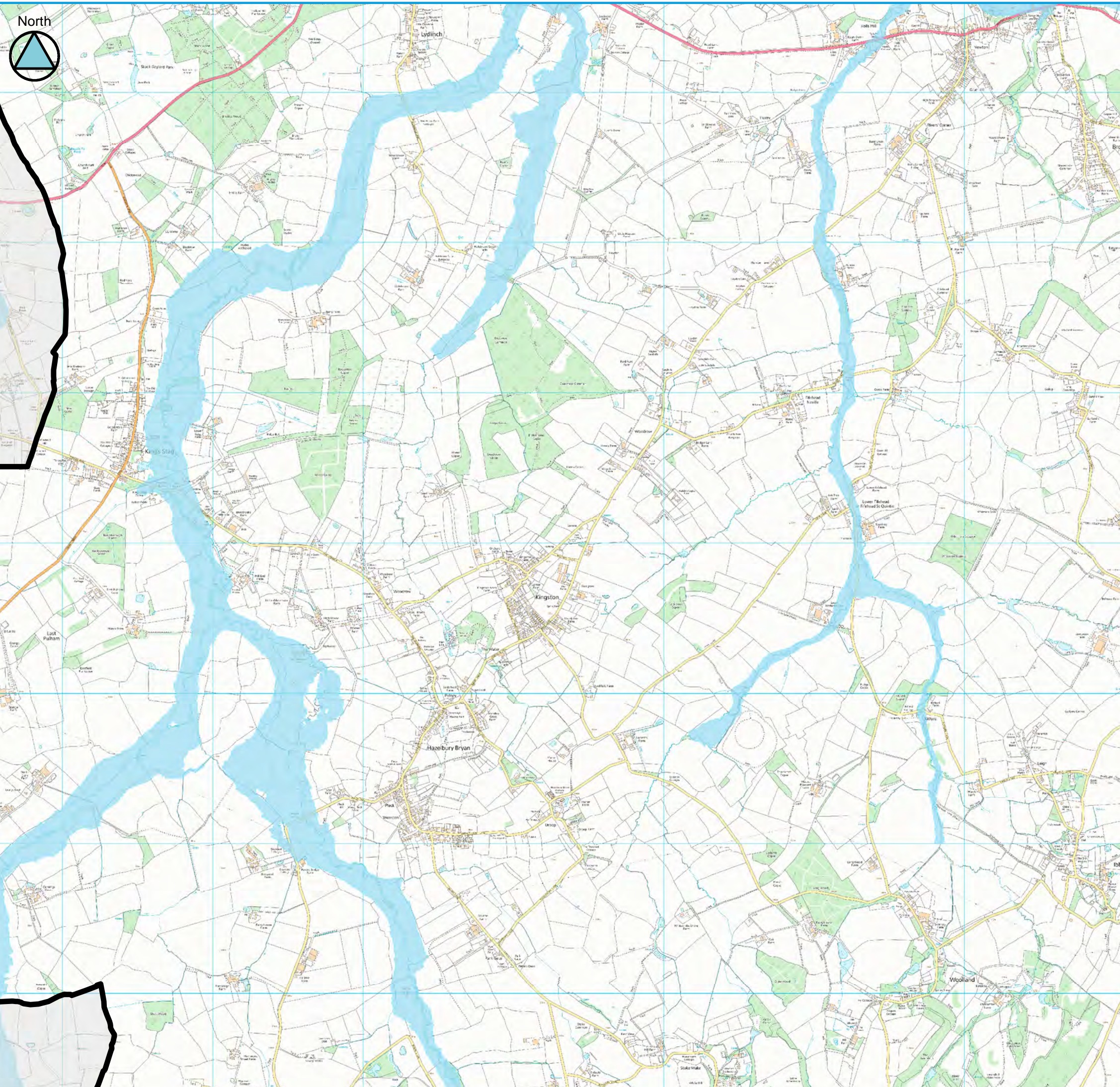
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

Sheet No: 17 of 32   Index Number: ND_17

DATE DRAWN:
15/06/2017

JBA
consulting

Key Plan

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0	0.5	1	2

Kilometers

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

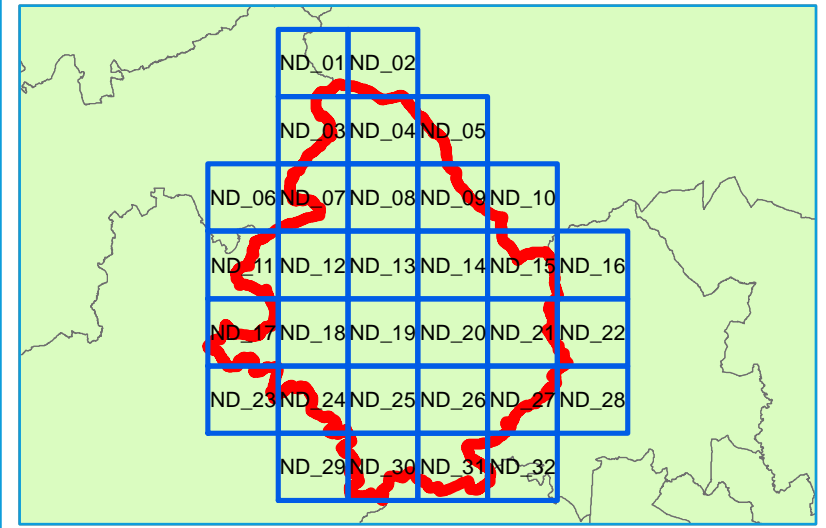Sheet No: 18 of 32   Index Number: ND_18

DATE DRAWN:
15/06/2017

JBA
consulting

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

| 0 | 0.5 | 1 | | 2 | Kilometers |

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
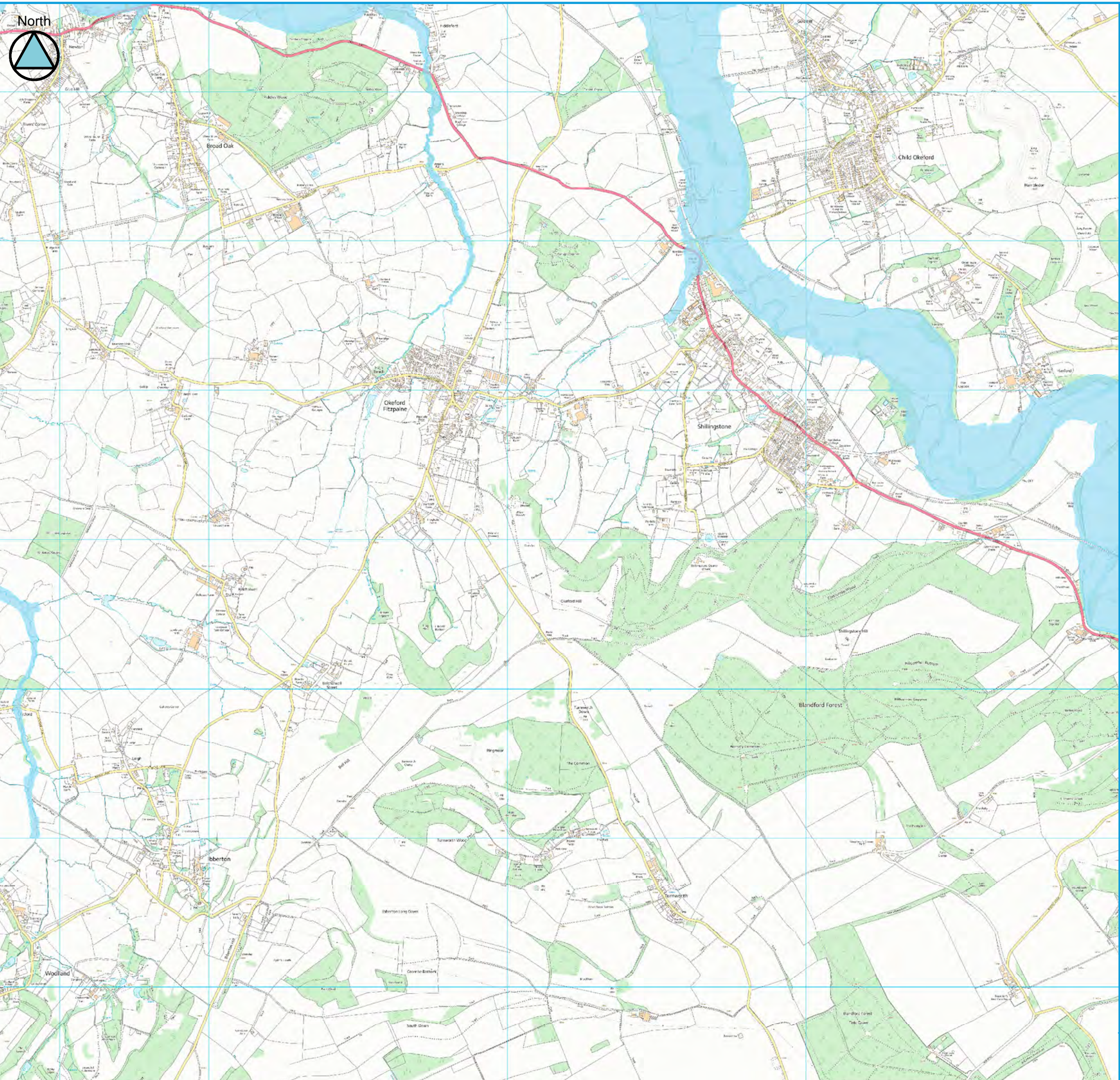
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

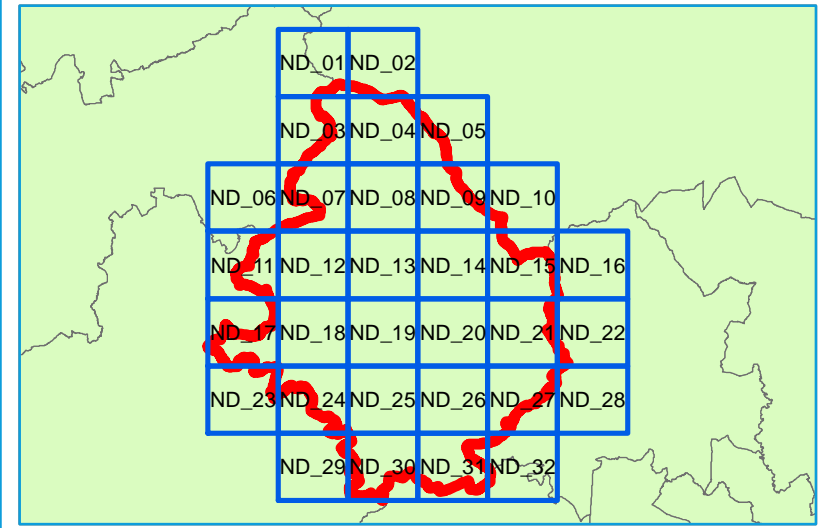Sheet No: 19 of 32   Index Number: ND_19

DATE DRAWN:
15/06/2017

JBA consulting

North

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

| 0 | 0.5 | 1 | 2 |
Kilometers

Contains Environment Agency information © Environment Agency and/or database right Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017) Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
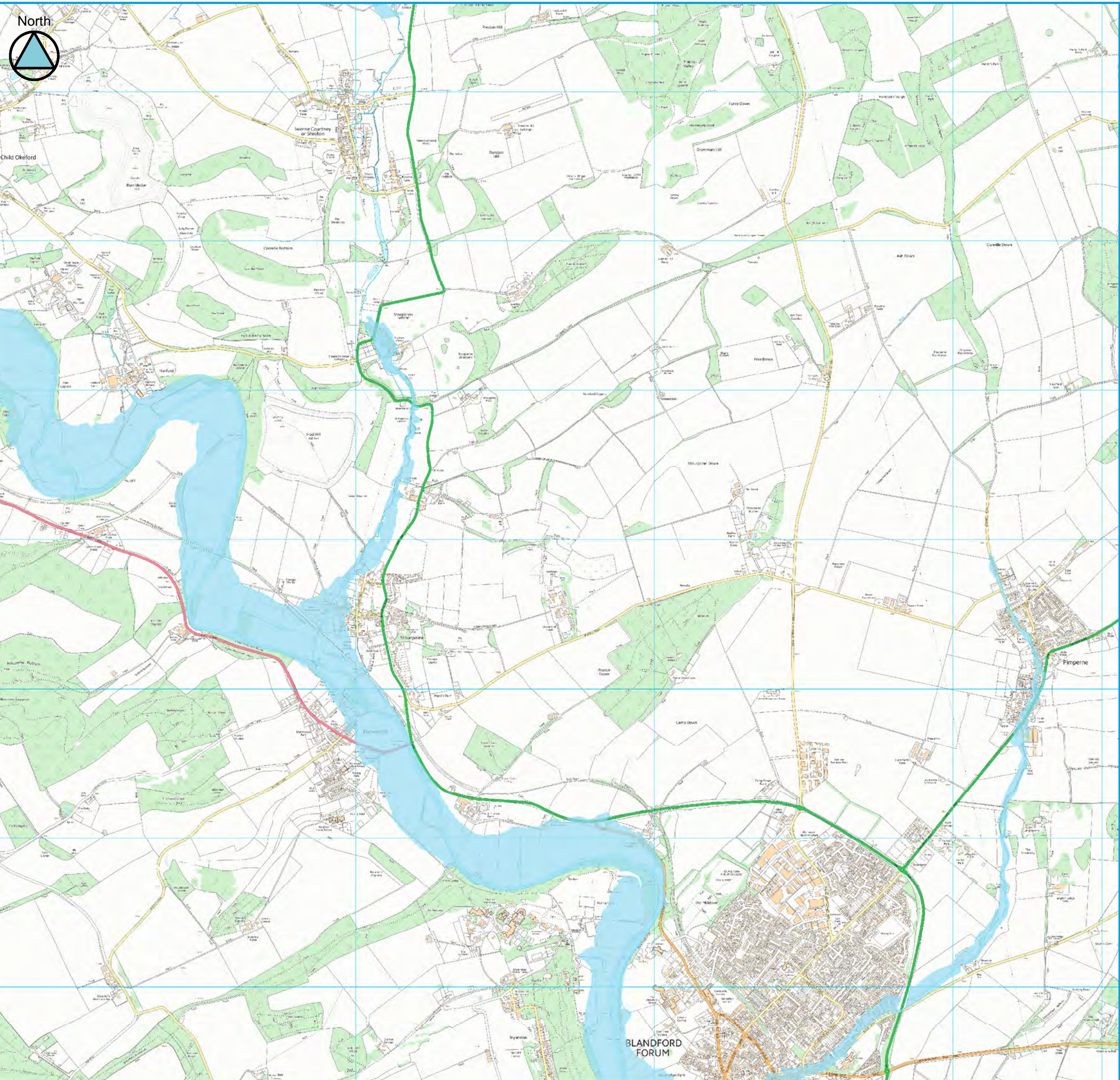
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

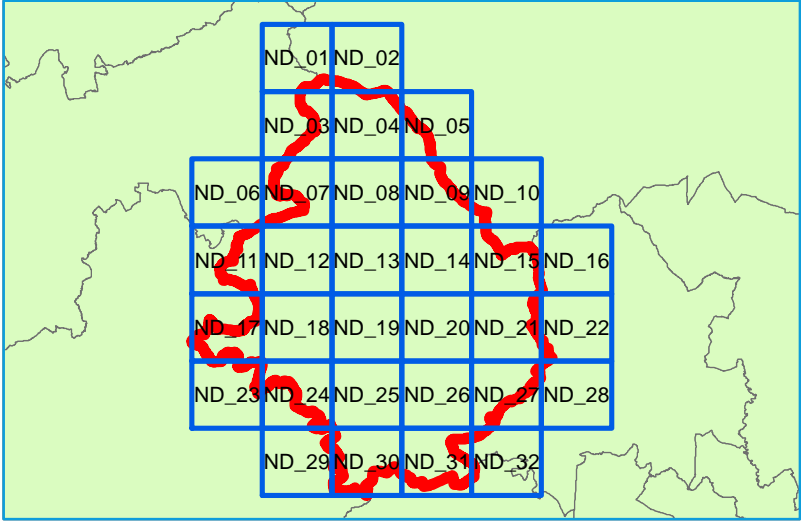Sheet No: 20 of 32   Index Number: ND_20

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.

DATE DRAWN:
15/06/2017

JBA consulting

Key Plan

ND_01	ND_02		
ND_03	ND_04	ND_05	
ND_06	ND_07	ND_08	ND_09	ND_10
ND_11	ND_12	ND_13	ND_14	ND_15	ND_16
ND_17	ND_18	ND_19	ND_20	ND_21	ND_22
ND_23	ND_24	ND_25	ND_26	ND_27	ND_28
ND_29	ND_30	ND_31	ND_32	

Legend

☐ North Dorset District Council Boundary

▭ Indicative Future Flood Zone 3

0	0.5	1	2

Kilometers

Contains Environment Agency information © Environment Agency and/or database right
Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey
on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017)
Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate
change. Where detailed modelling is available, banded outlines are shown giving the
extent of Flood Zone 3 under different climate change allowances. Where there is no
detailed modelling available, the future Flood Zone 3 extent has been assumed to be
the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood
Zone 3". More accurate information will be required at site-specific risk assessment
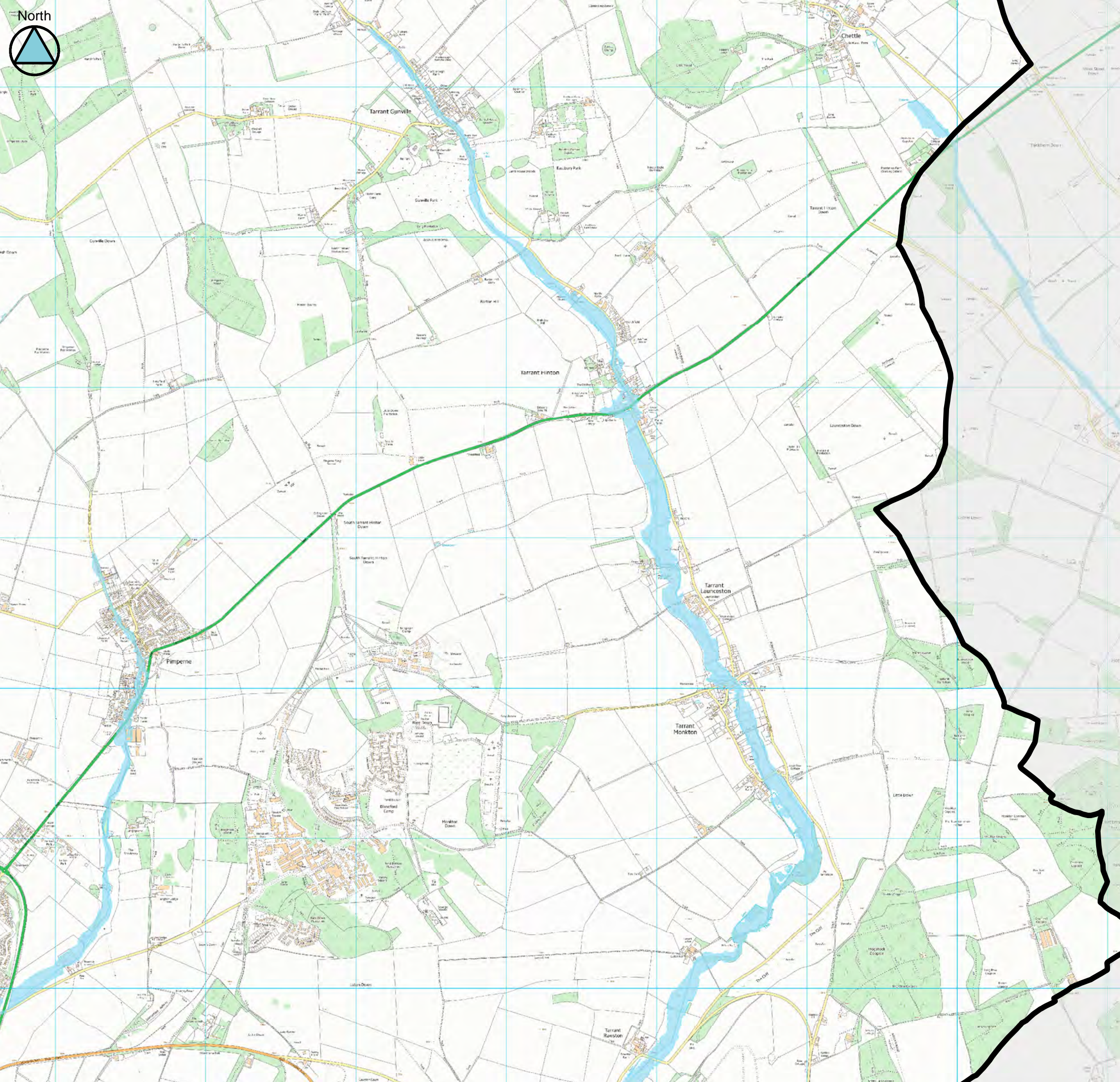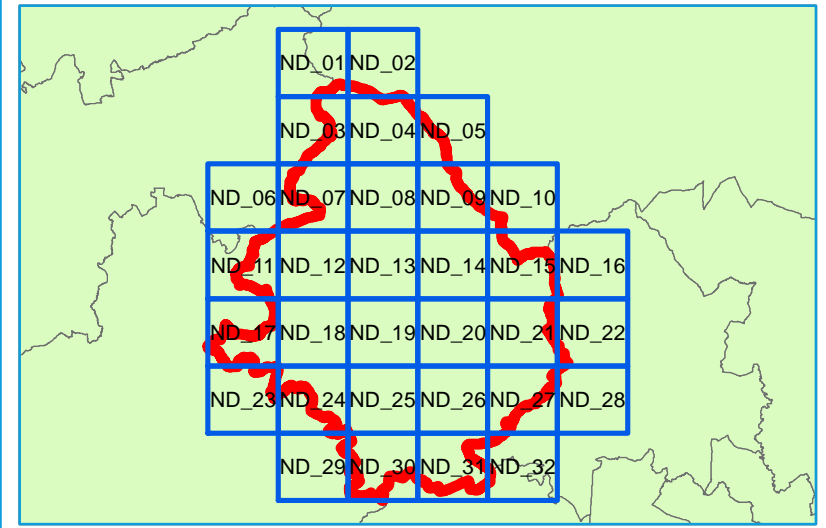stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

Sheet No: 21 of 32   Index Number: ND_21

DATE DRAWN:
15/06/2017

JBA
consulting

North

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

☐ North Dorset District Council Boundary

▆ Indicative Future Flood Zone 3

```
0        0.5        1                    2
                                         Kilometers
```

Contains Environment Agency information © Environment Agency and/or database right
Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey
on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017)
Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate
change. Where detailed modelling is available, banded outlines are shown giving the
extent of Flood Zone 3 under different climate change allowances. Where there is no
detailed modelling available, the future Flood Zone 3 extent has been assumed to be
the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood
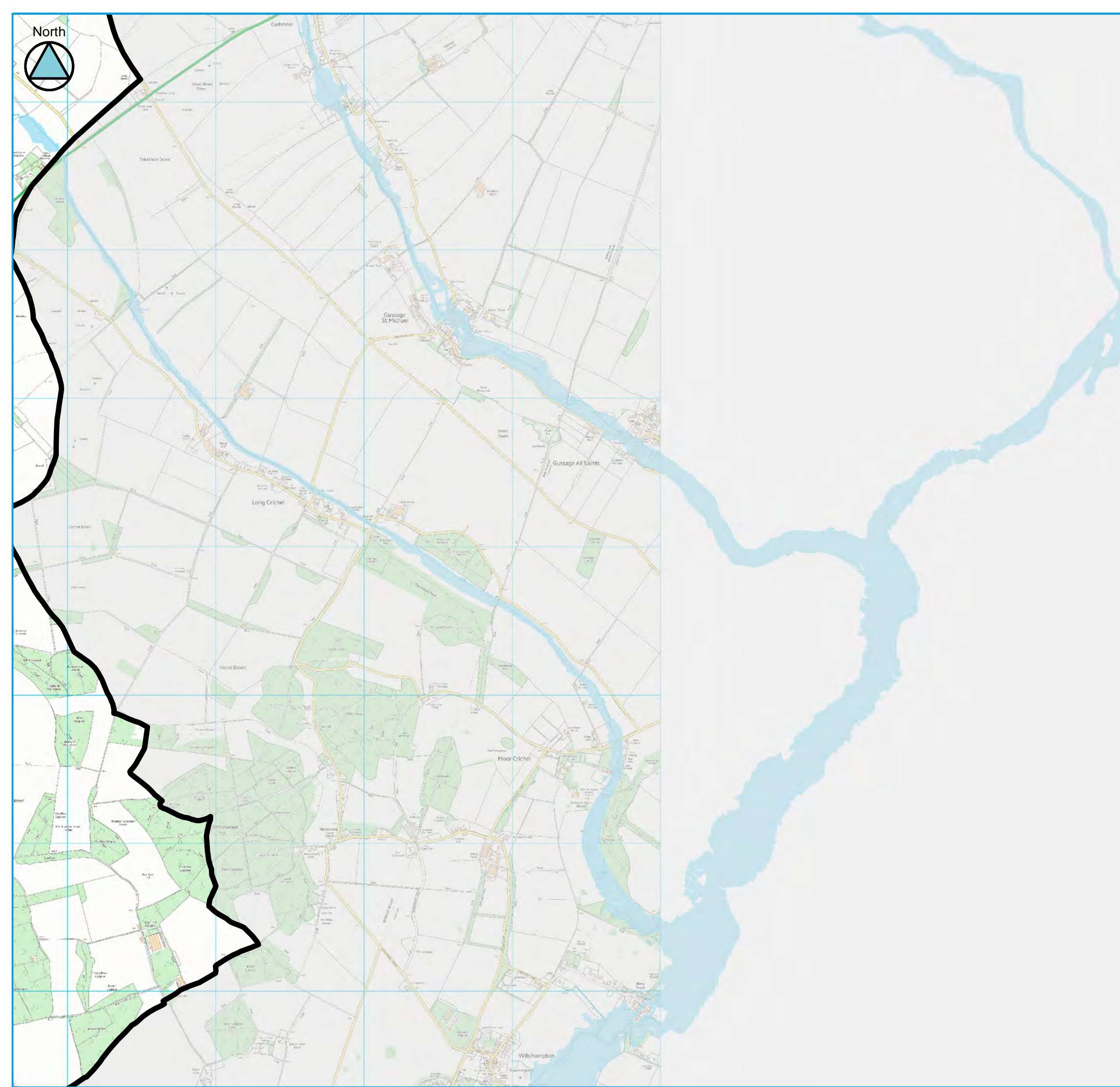Zone 3". More accurate information will be required at site-specific risk assessment
stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

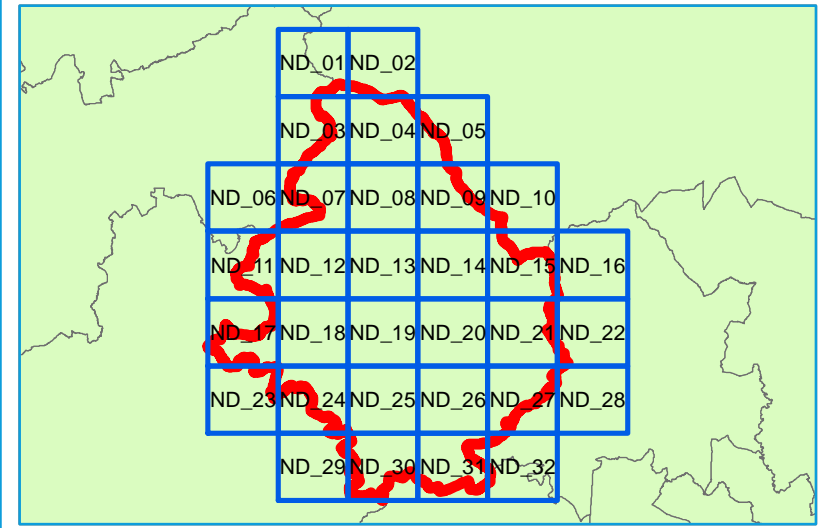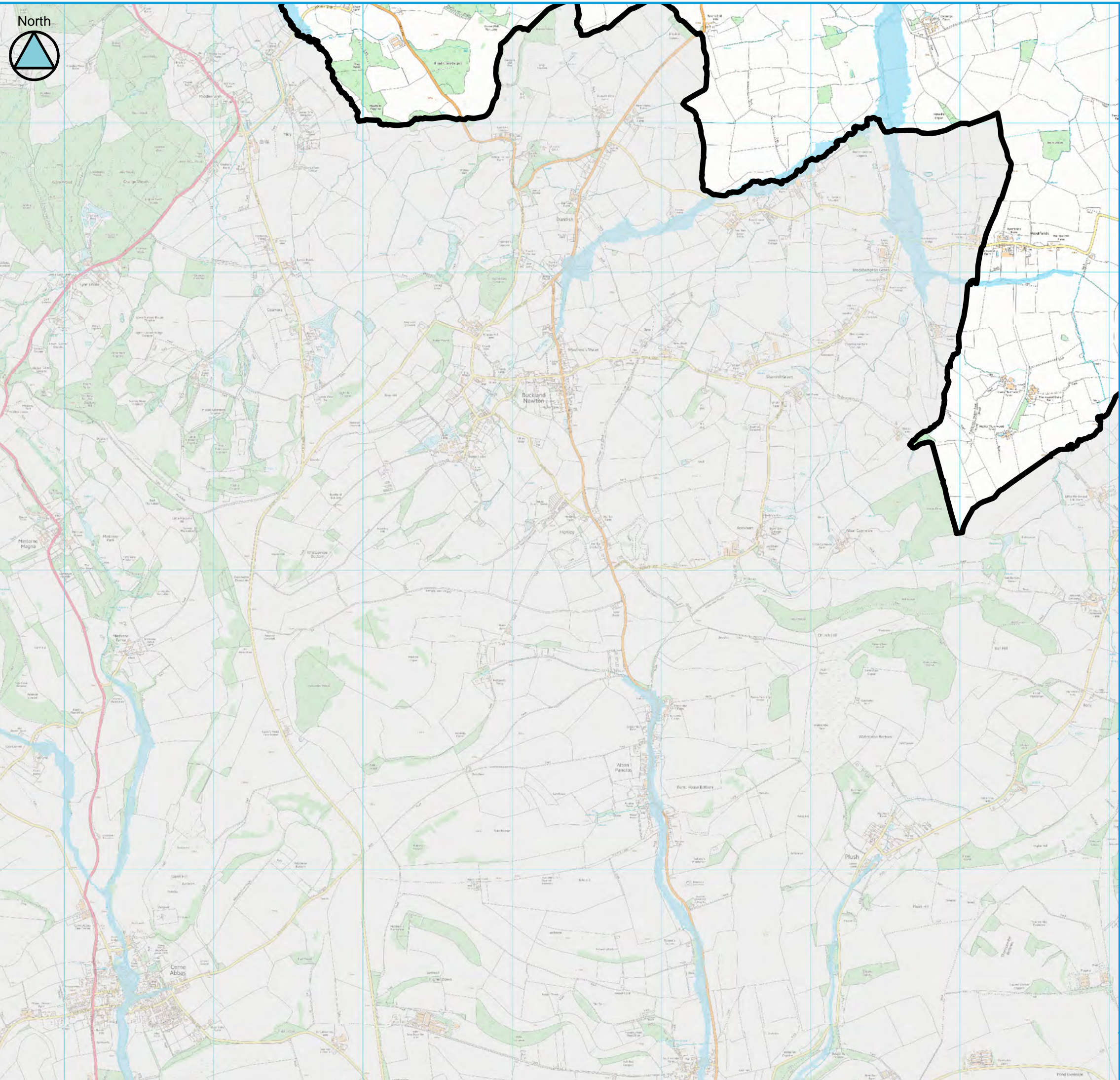Sheet No: 22 of 32   Index Number: ND_22

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.

DATE DRAWN:
15/06/2017

JBA
consulting

North

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0	0.5	1	2

Kilometers

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

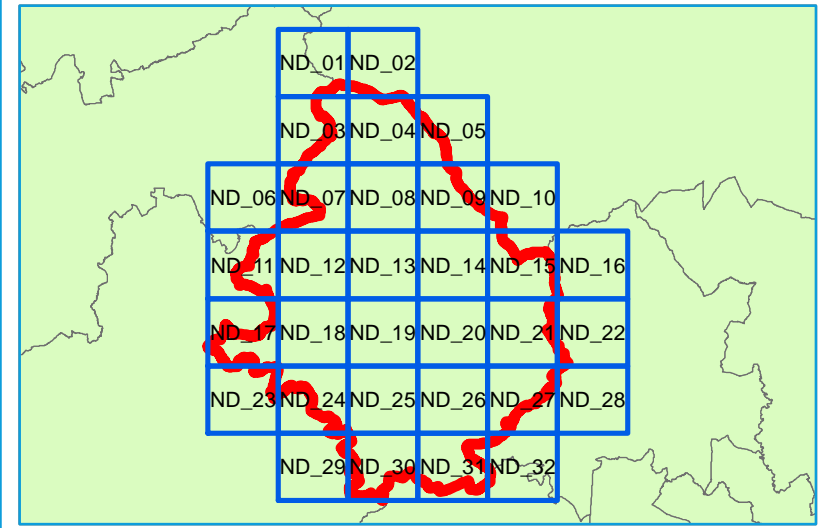Sheet No: 23 of 32   Index Number: ND_23

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.

DATE DRAWN:
15/06/2017

JBA
consulting

North

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

| 0 | 0.5 | 1 | 2 |

Kilometers

Contains Environment Agency information © Environment Agency and/or database right Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017) Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
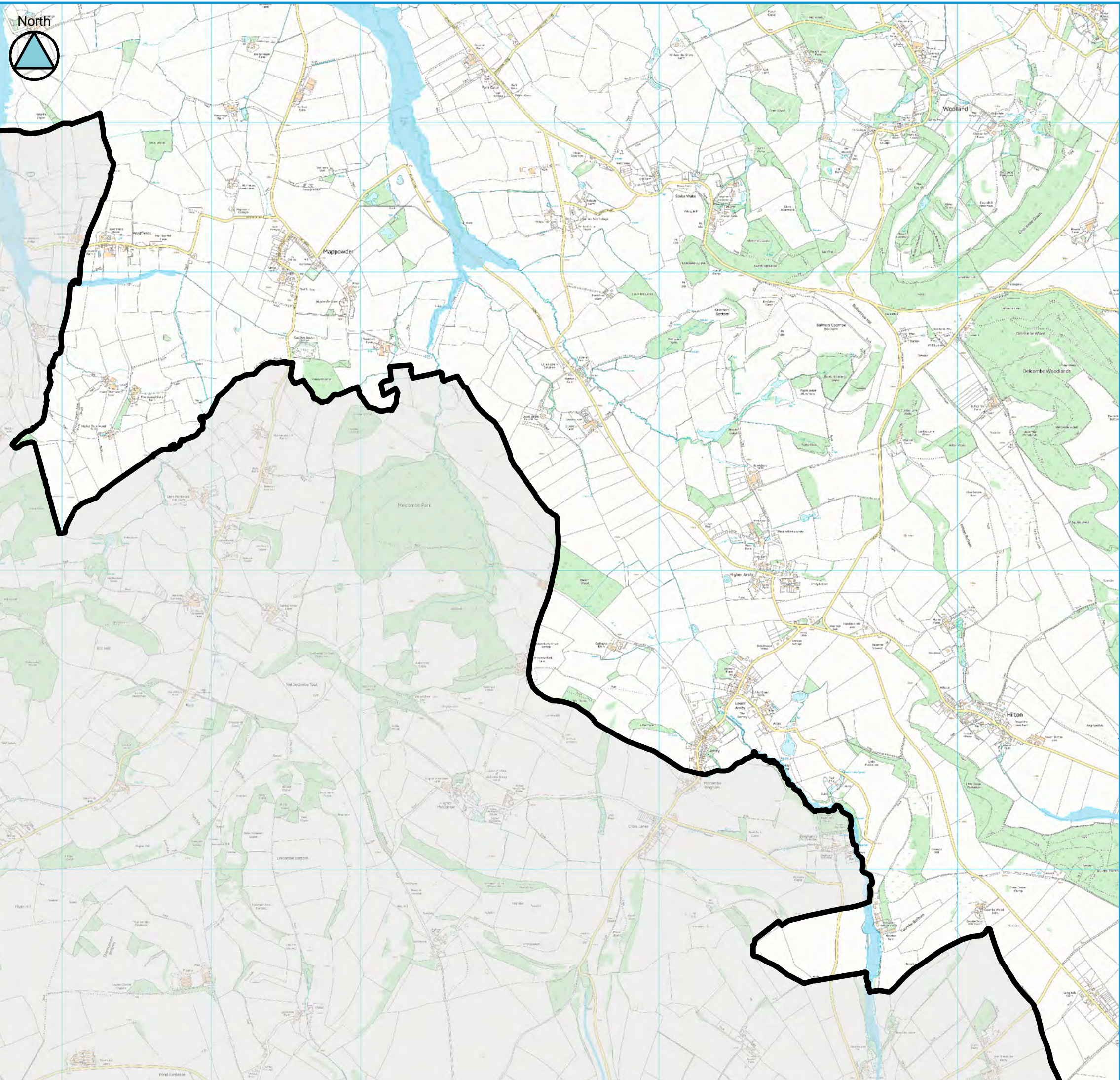
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3
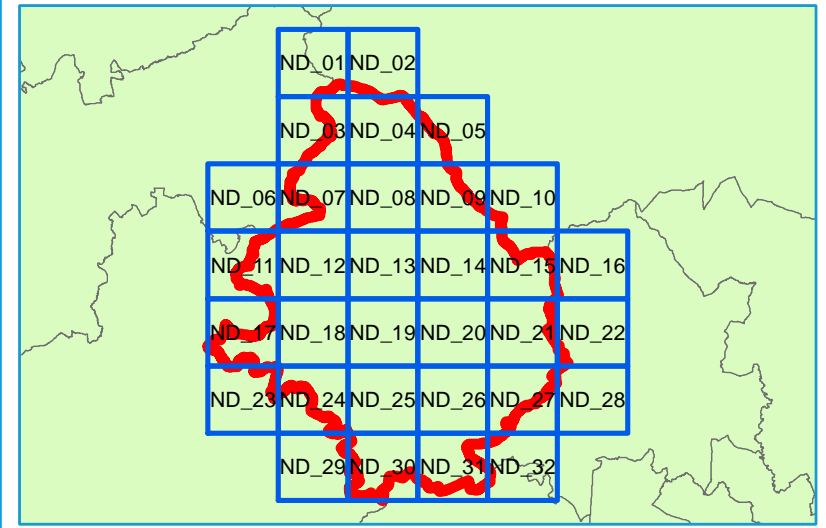
Sheet No: 24 of 32   Index Number: ND_24

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.

DATE DRAWN:
15/06/2017

JBA
consulting

North

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0   0.5   1   2   **Kilometers**

Contains Environment Agency information © Environment Agency and/or database right Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017) Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
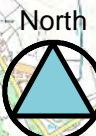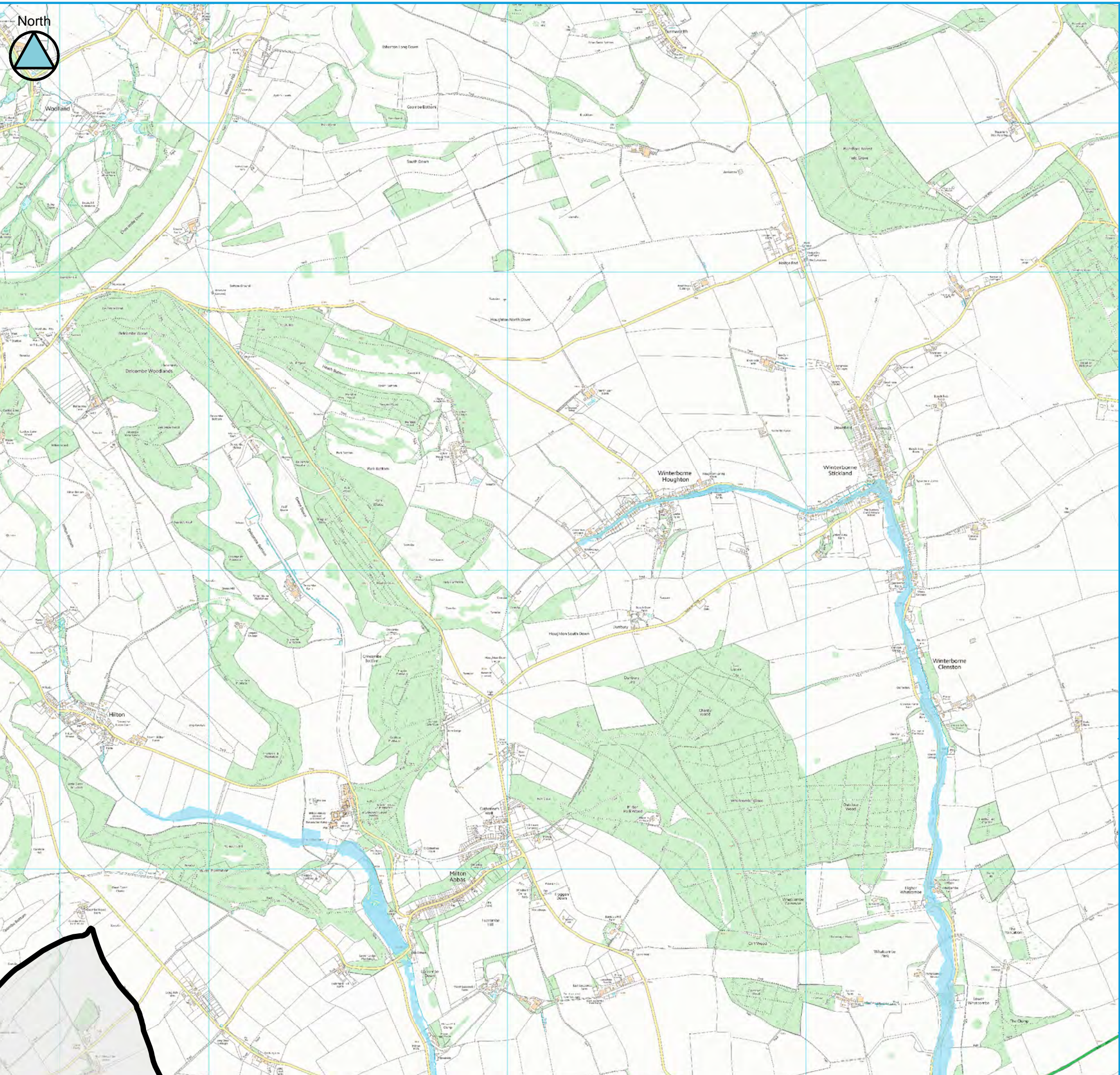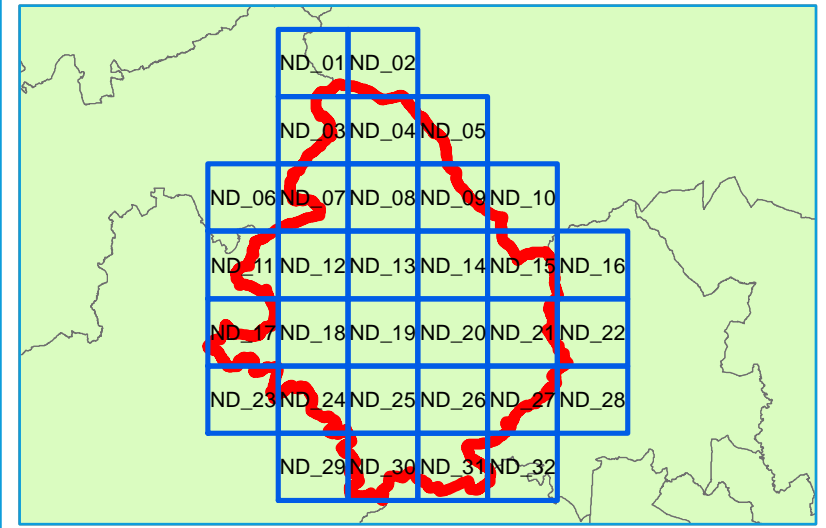
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

Sheet No: 25 of 32   Index Number: ND_25

DATE DRAWN:
15/06/2017

JBA
consulting

North

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

```
0        0.5        1                    2
                                    Kilometers
```

Contains Environment Agency information © Environment Agency and/or database right Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017) Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
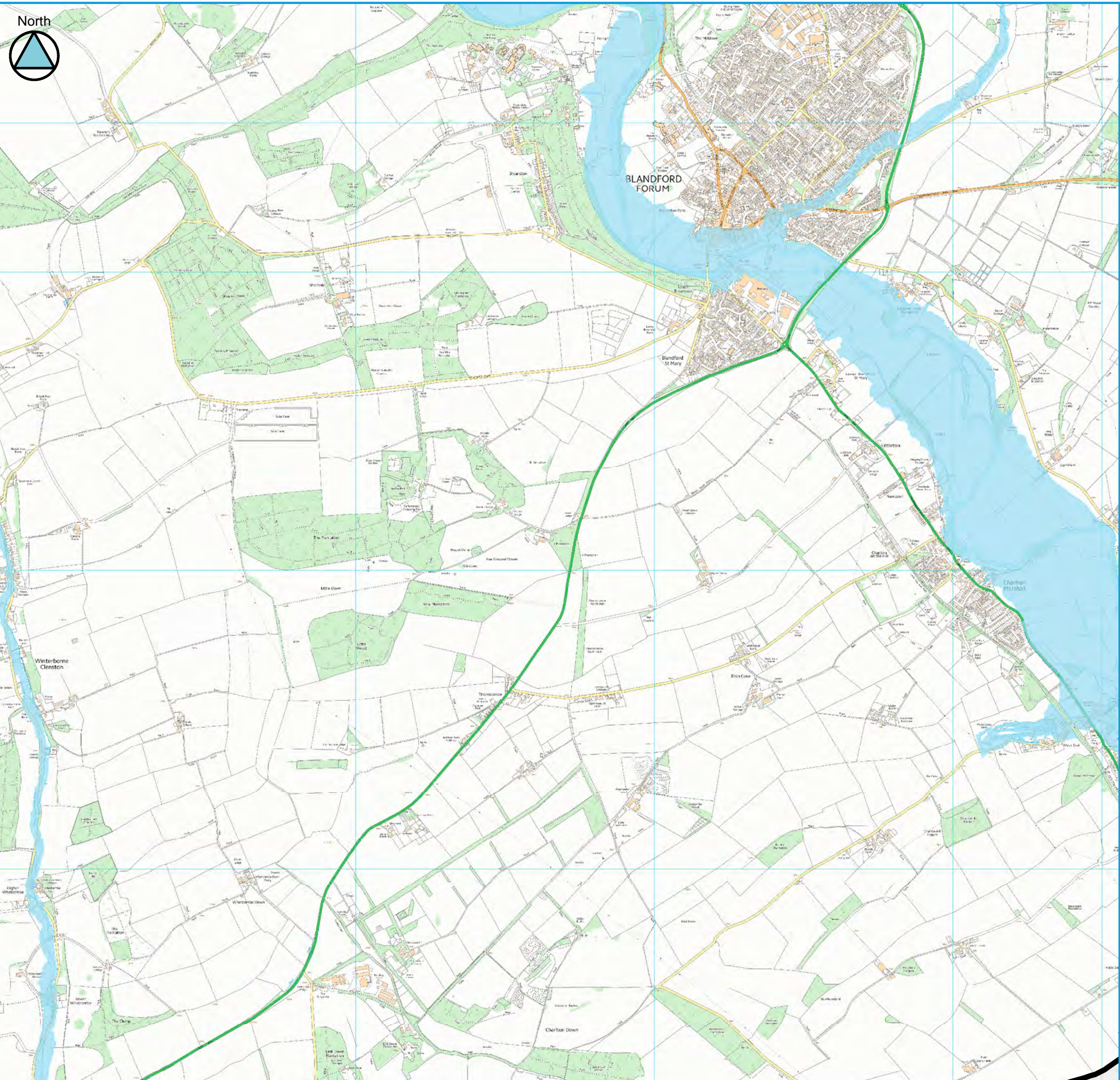
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

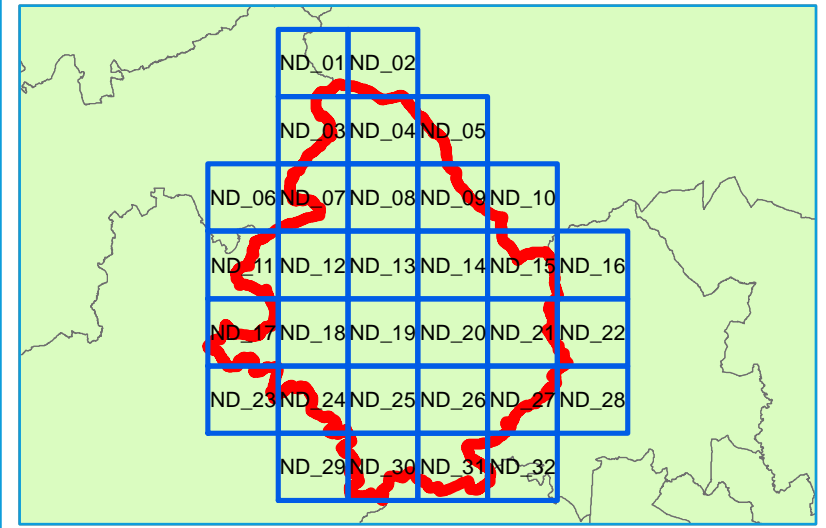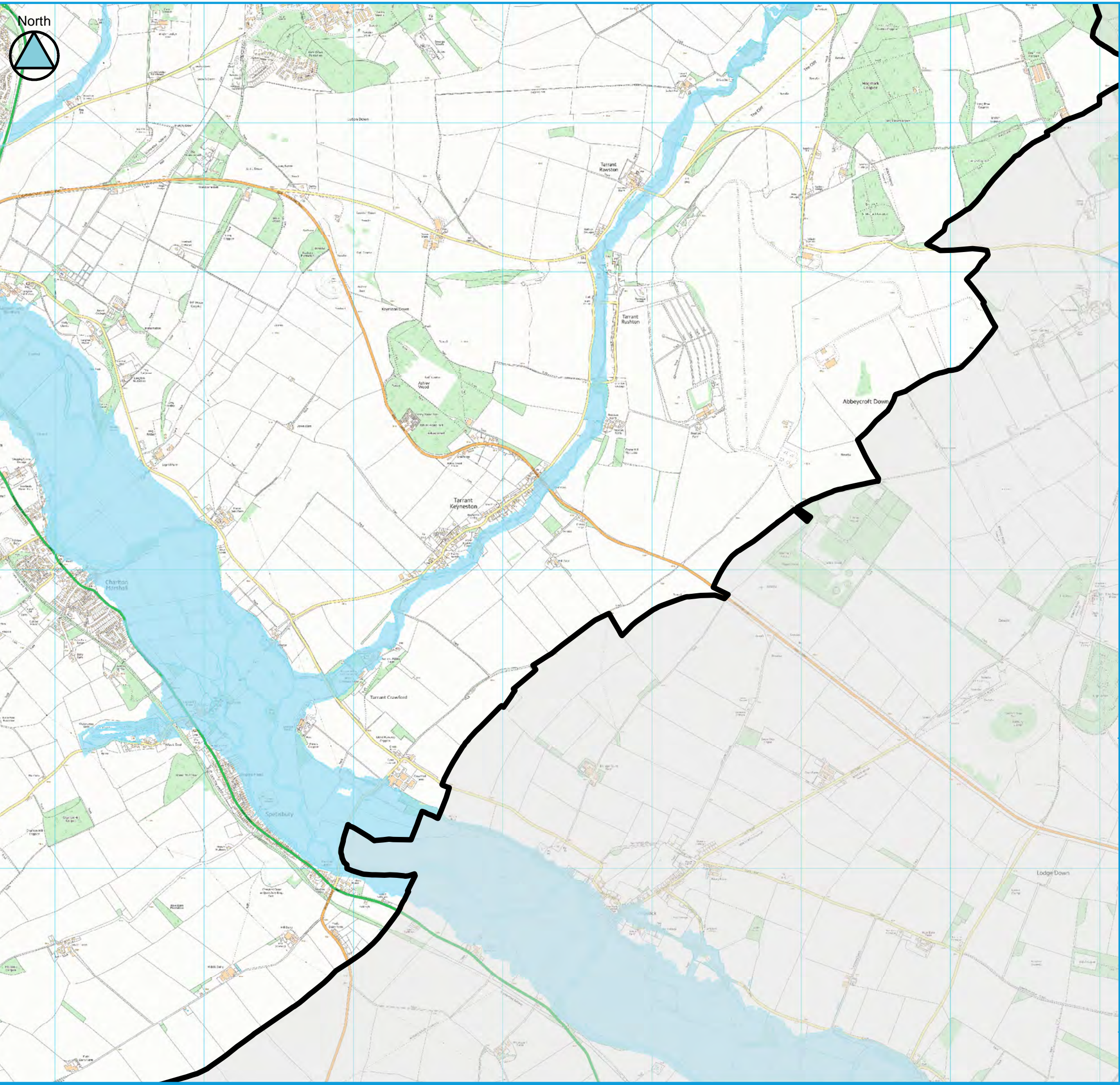Sheet No: 27 of 32   Index Number: ND_27

DATE DRAWN:
15/06/2017

JBA
consulting

North

Key Plan

	ND_01	ND_02		
ND_03	ND_04	ND_05		
ND_06	ND_07	ND_08	ND_09	ND_10
ND_11	ND_12	ND_13	ND_14	ND_15	ND_16
ND_17	ND_18	ND_19	ND_20	ND_21	ND_22
ND_23	ND_24	ND_25	ND_26	ND_27	ND_28
ND_29	ND_30	ND_31	ND_32	

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0   0.5   1   2

Kilometers

Contains Environment Agency information © Environment Agency and/or database right
Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey
on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017)
Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate
change. Where detailed modelling is available, banded outlines are shown giving the
extent of Flood Zone 3 under different climate change allowances. Where there is no
detailed modelling available, the future Flood Zone 3 extent has been assumed to be
the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood
Zone 3". More accurate information will be required at site-specific risk assessment
stage.

**NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA**
APPENDIX A
Climate Change - Indicative Future Flood Zone 3
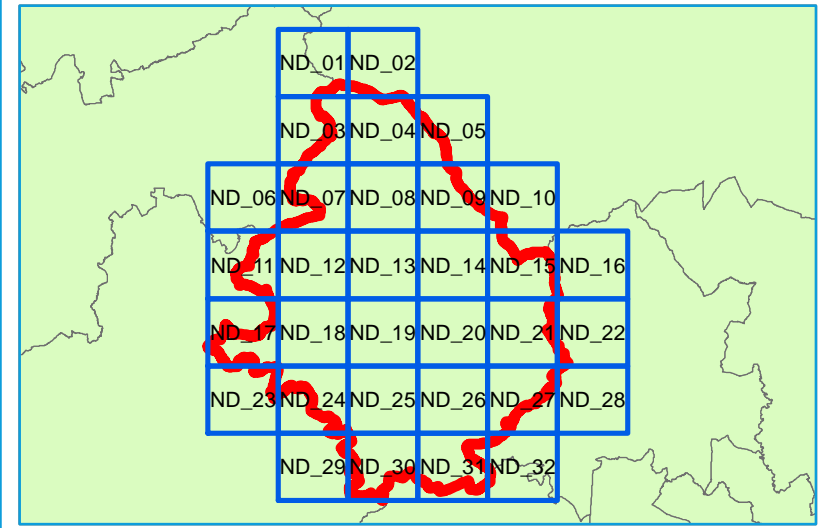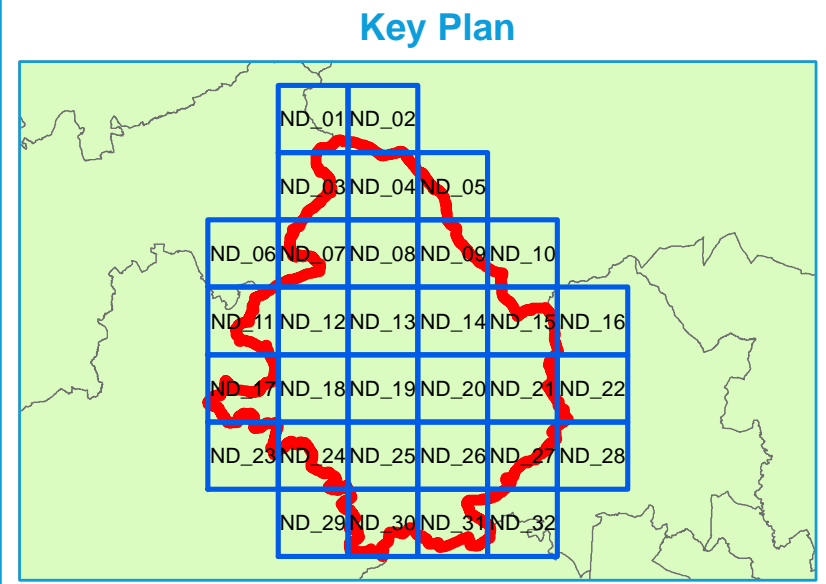
Sheet No: 28 of 32   Index Number: ND_28

DATE DRAWN:
15/06/2017

JBA
consulting

North

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0   0.5   1   2   Kilometers

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

Sheet No: 29 of 32   Index Number: ND_29

DATE DRAWN:
15/06/2017

JBA
consulting

North

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0   0.5   1   2
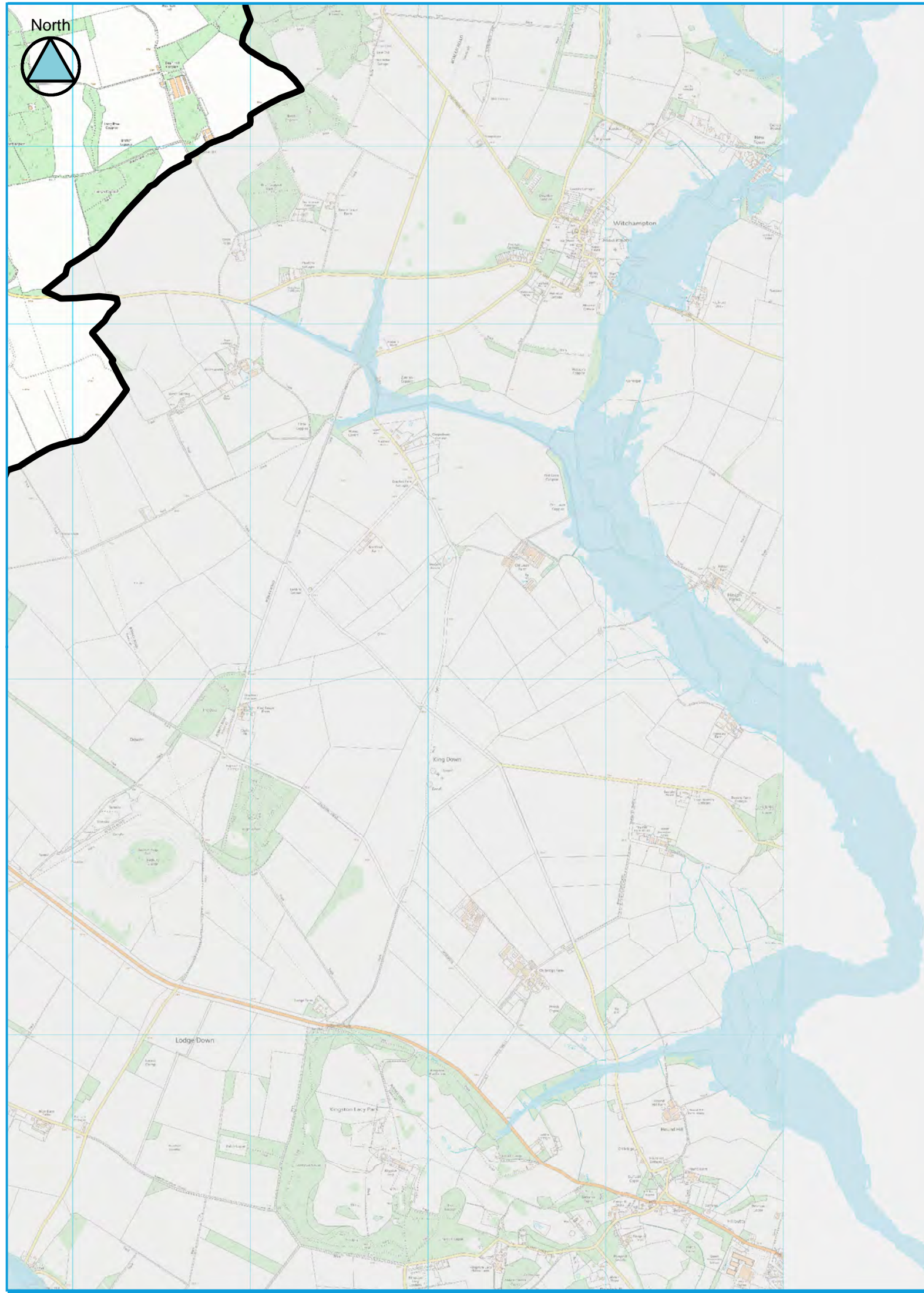**Kilometers**

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate
change. Where detailed modelling is available, banded outlines are shown giving the
extent of Flood Zone 3 under different climate change allowances. Where there is no
detailed modelling available, the future Flood Zone 3 extent has been assumed to be
the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood
Zone 3". More accurate information will be required at site-specific risk assessment
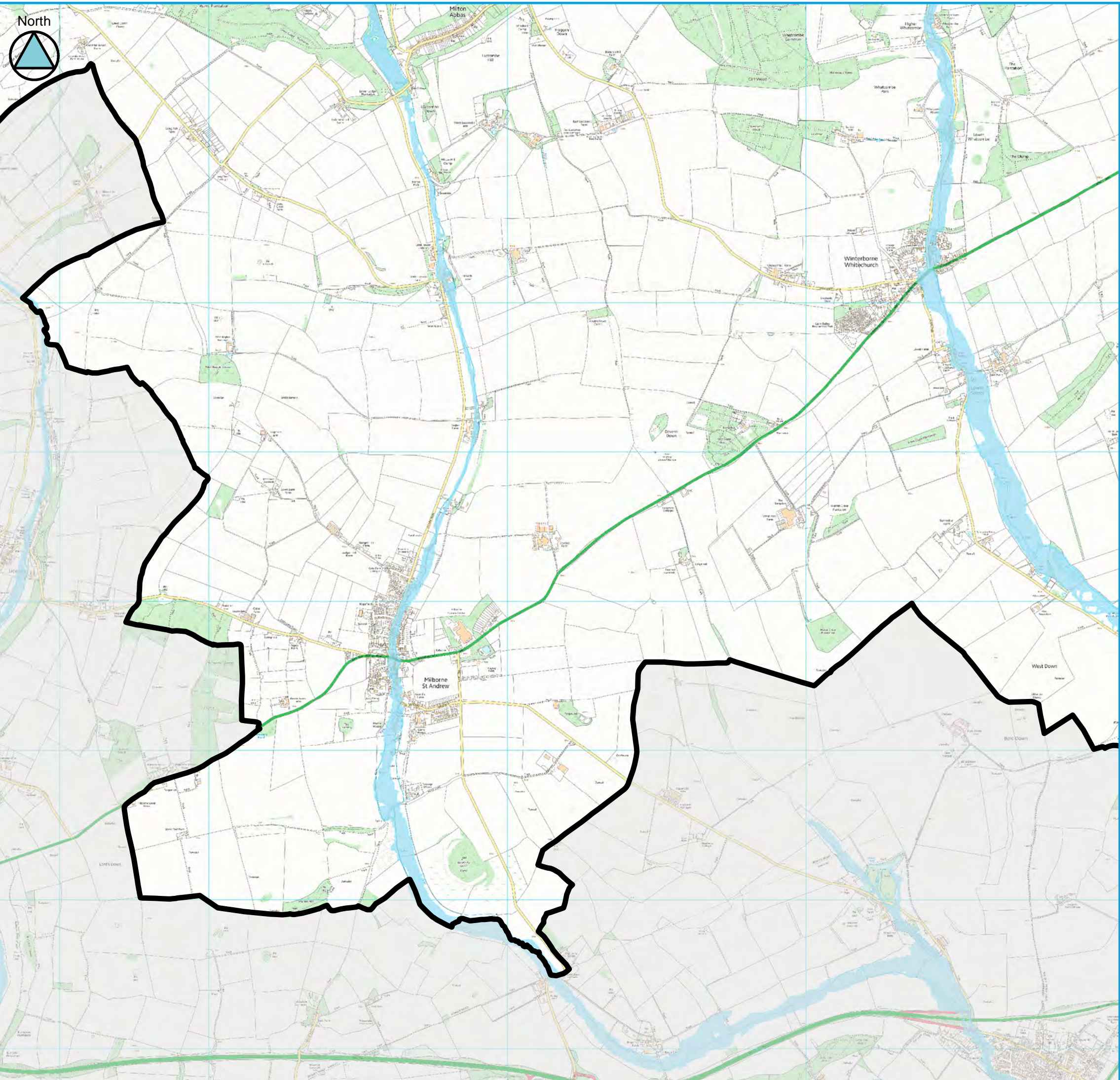stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

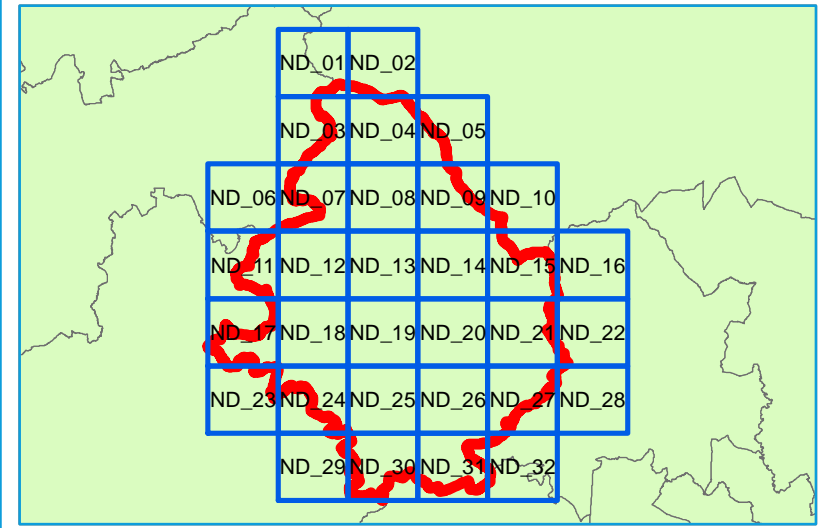Sheet No: 30 of 32   Index Number: ND_30

DATE DRAWN:
15/06/2017

JBA
consulting

North

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

☐ North Dorset District Council Boundary

▇ Indicative Future Flood Zone 3

0   0.5   1   2
Kilometers

Contains Environment Agency information © Environment Agency and/or database right Reproduced from Ordnance Survey mapping with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown copyright. (2017) Unauthorised reproduction infringes Crown copyright and may lead to prosecution or civil proceedings.

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.
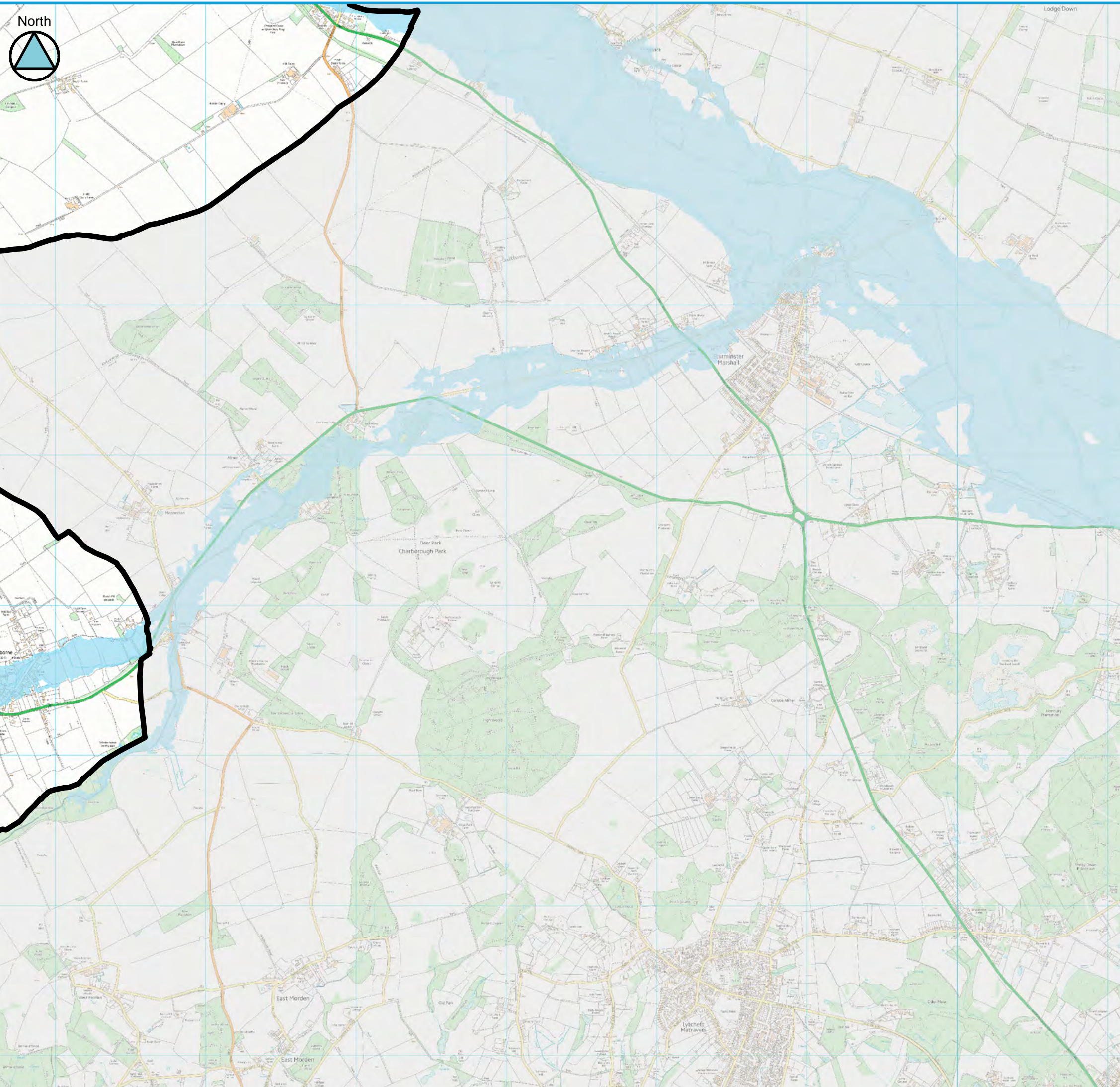
NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

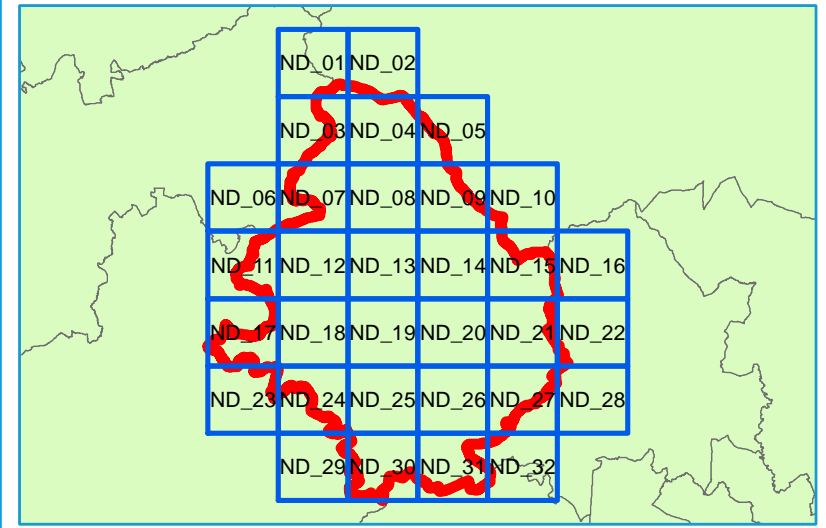Sheet No: 31 of 32   Index Number: ND_31

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.

DATE DRAWN:
15/06/2017

JBA consulting

North

Key Plan

ND_01 ND_02
ND_03 ND_04 ND_05
ND_06 ND_07 ND_08 ND_09 ND_10
ND_11 ND_12 ND_13 ND_14 ND_15 ND_16
ND_17 ND_18 ND_19 ND_20 ND_21 ND_22
ND_23 ND_24 ND_25 ND_26 ND_27 ND_28
ND_29 ND_30 ND_31 ND_32

Legend

North Dorset District Council Boundary

Indicative Future Flood Zone 3

0   0.5   1   2
Kilometers

Technical Note

This map shows the indicative future extent of Flood Zone 3 as a result of climate change. Where detailed modelling is available, banded outlines are shown giving the extent of Flood Zone 3 under different climate change allowances. Where there is no detailed modelling available, the future Flood Zone 3 extent has been assumed to be the present day Flood Zone 2 and this has been labelled as "Indicative Future Flood Zone 3". More accurate information will be required at site-specific risk assessment stage.

NORTH DORSET DISTRICT COUNCIL
LEVEL 1 SFRA
APPENDIX A
Climate Change - Indicative Future Flood Zone 3

Sheet No: 32 of 32   Index Number: ND_32

DATE DRAWN:
15/06/2017

JBA consulting