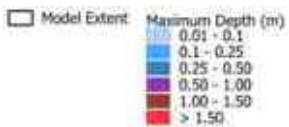


APPENDIX 1

Friston Baseline Depth Maps



Title:
**Friston
Catchment Extent - Baseline Depth - 50% AEP Rainfall Event, Maximum Depth (m)**

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Drawn/Check:
AS \ JP
Date of issue:
12/05/2020

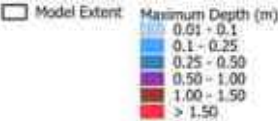
Scale:
0 50 100 150 200 m

Drawing:
A-1



Rev:
01

Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
Friston
Catchment Extent - Baseline Depth - 10% AEP Rainfall Event, Maximum Depth (m)

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Drawn/Check:

AS \ JP

Date of issue:

12/05/2020

Scale:

0 50 100 150 200 m



Drawing:

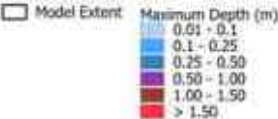
A-3

Rev:

01



Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
**Friston
Catchment Extent - Baseline Depth - 3.33% AEP Rainfall Event, Depth**

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Drawn/Check:

AS \ JP

Date of issue:

12/05/2020

Scale:

0 50 100 150 200 m



Drawing:

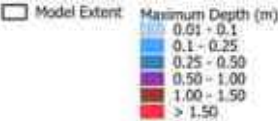
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Rev:

01



Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
**Friston
Catchment Extent - Baseline Depth - 1.33% AEP Rainfall Event, Maximum Depth**

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AS \ JP

Date of issue:

12/05/2020

Scale:

0 50 100 150 200 m



Drawing:

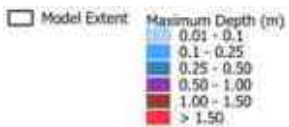
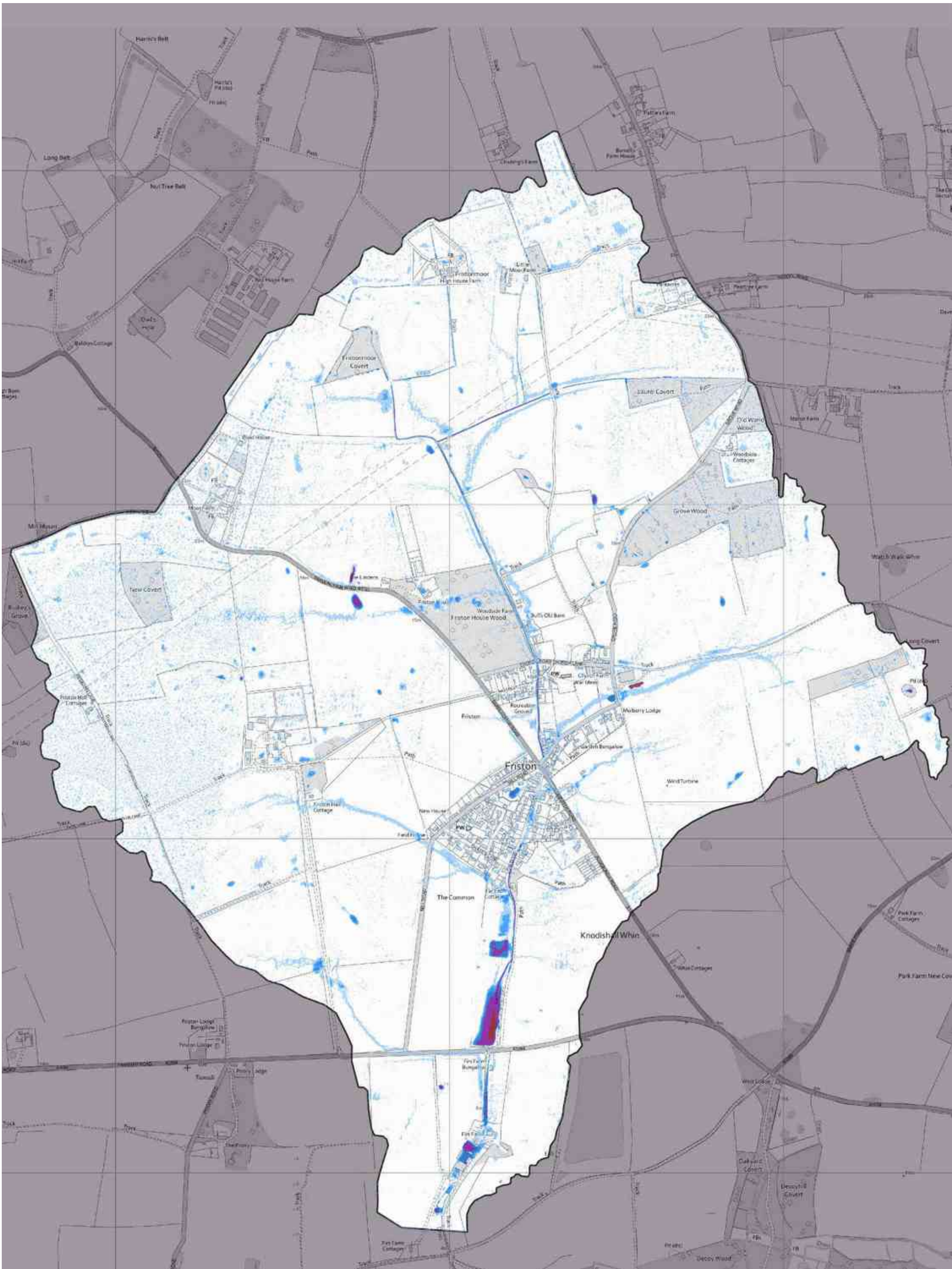
A-6

Rev:

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Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
Friston
Catchment Extent - Baseline Depth - 1% AEP Rainfall Event, Maximum Depth (m)

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Date of issue:
12/05/2020

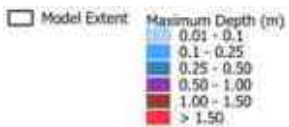
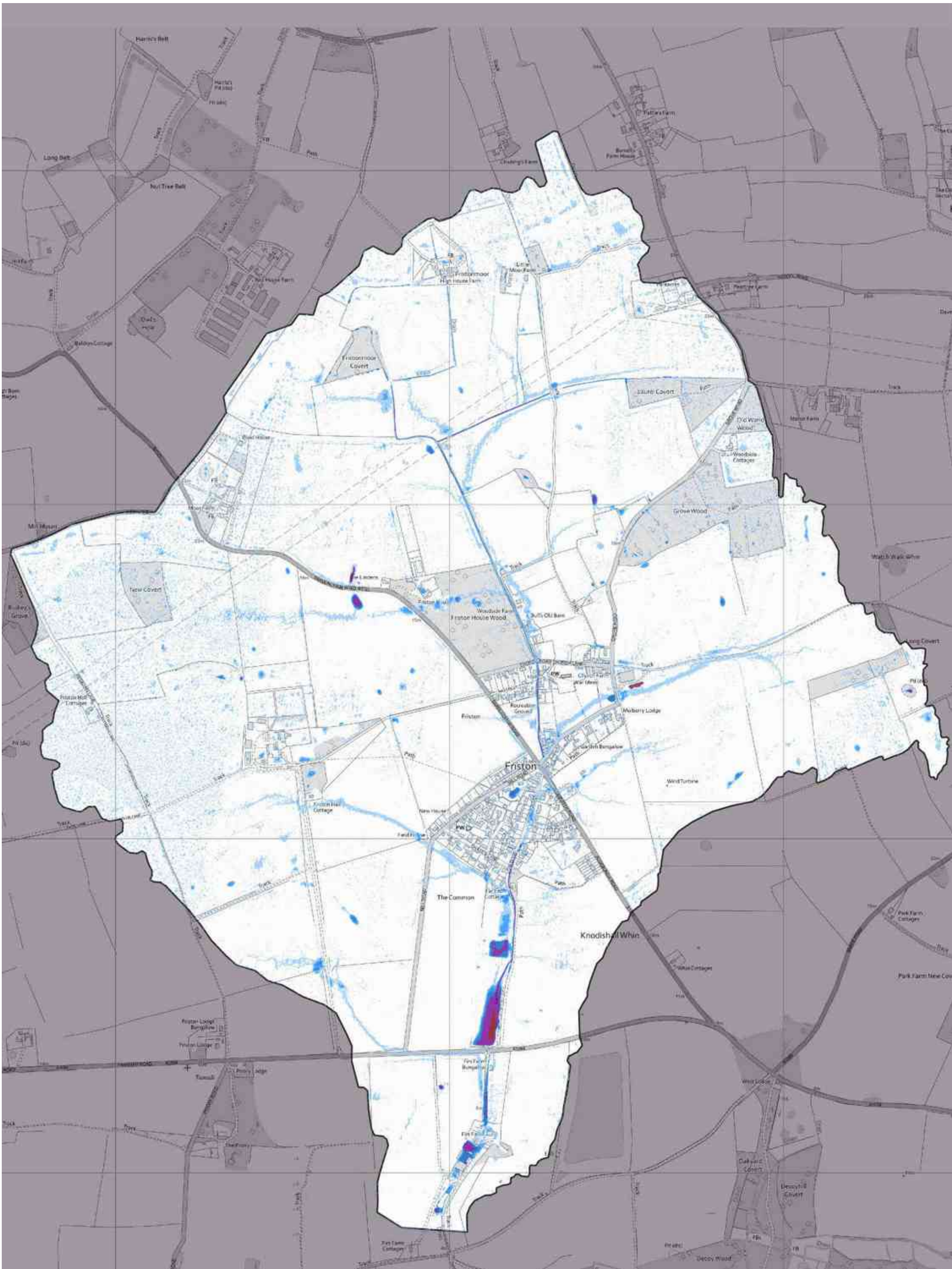
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Drawing:
A-7



Rev:
01

Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
Friston
Catchment Extent - Baseline Depth - 1% AEP CCL Rainfall Event, Maximum Depth

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Date of issue:
12/05/2020

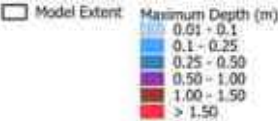
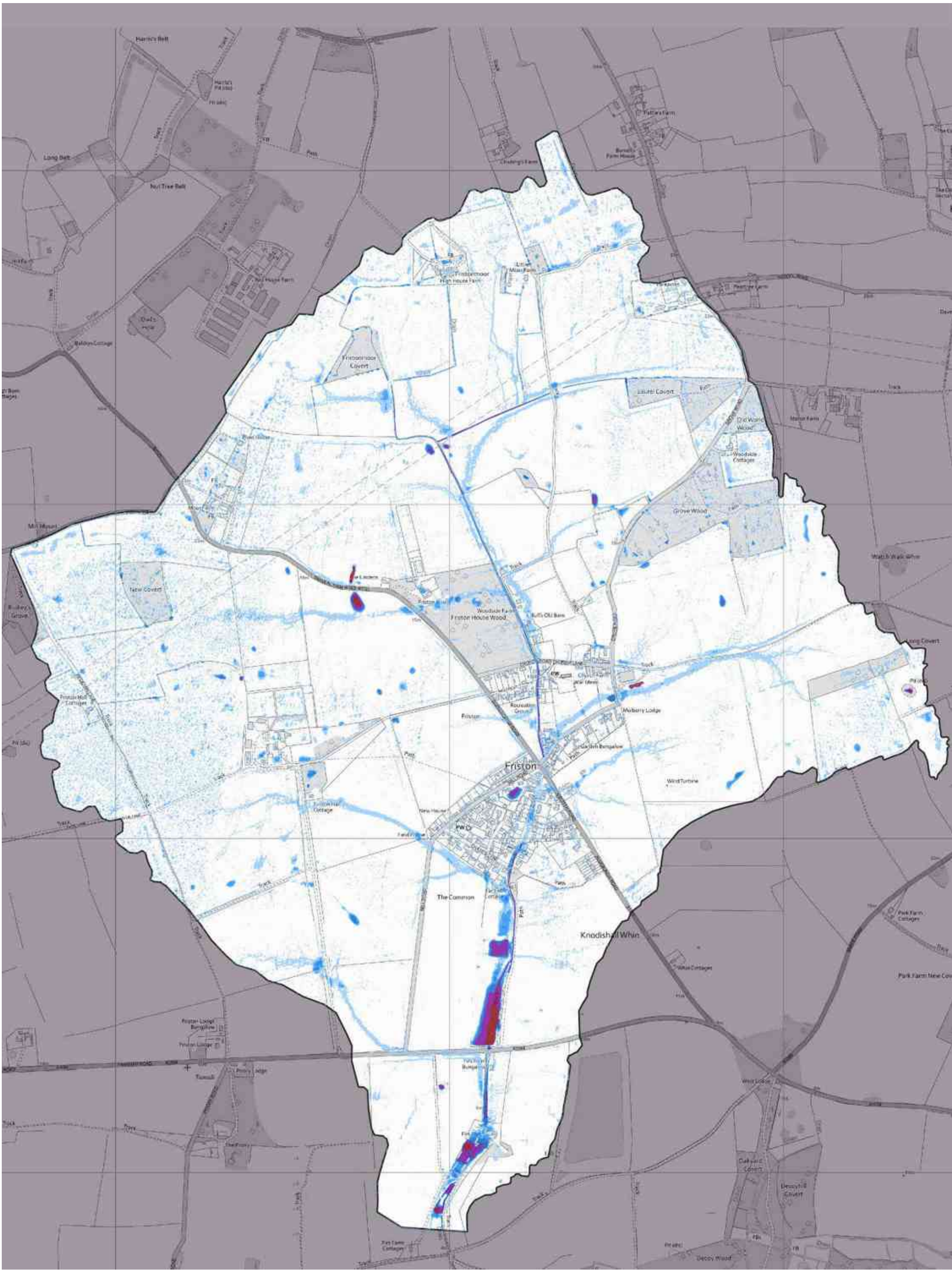
Scale:
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Drawing:
A-8



Rev:
01

Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
**Friston
Catchment Extent - Baseline Depth - 1% AEP CCU Rainfall Event, Maximum Depth**

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Date of issue:

12/05/2020

Scale:

0 50 100 150 200 m



Drawing:

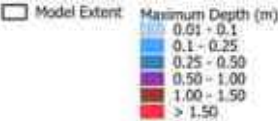
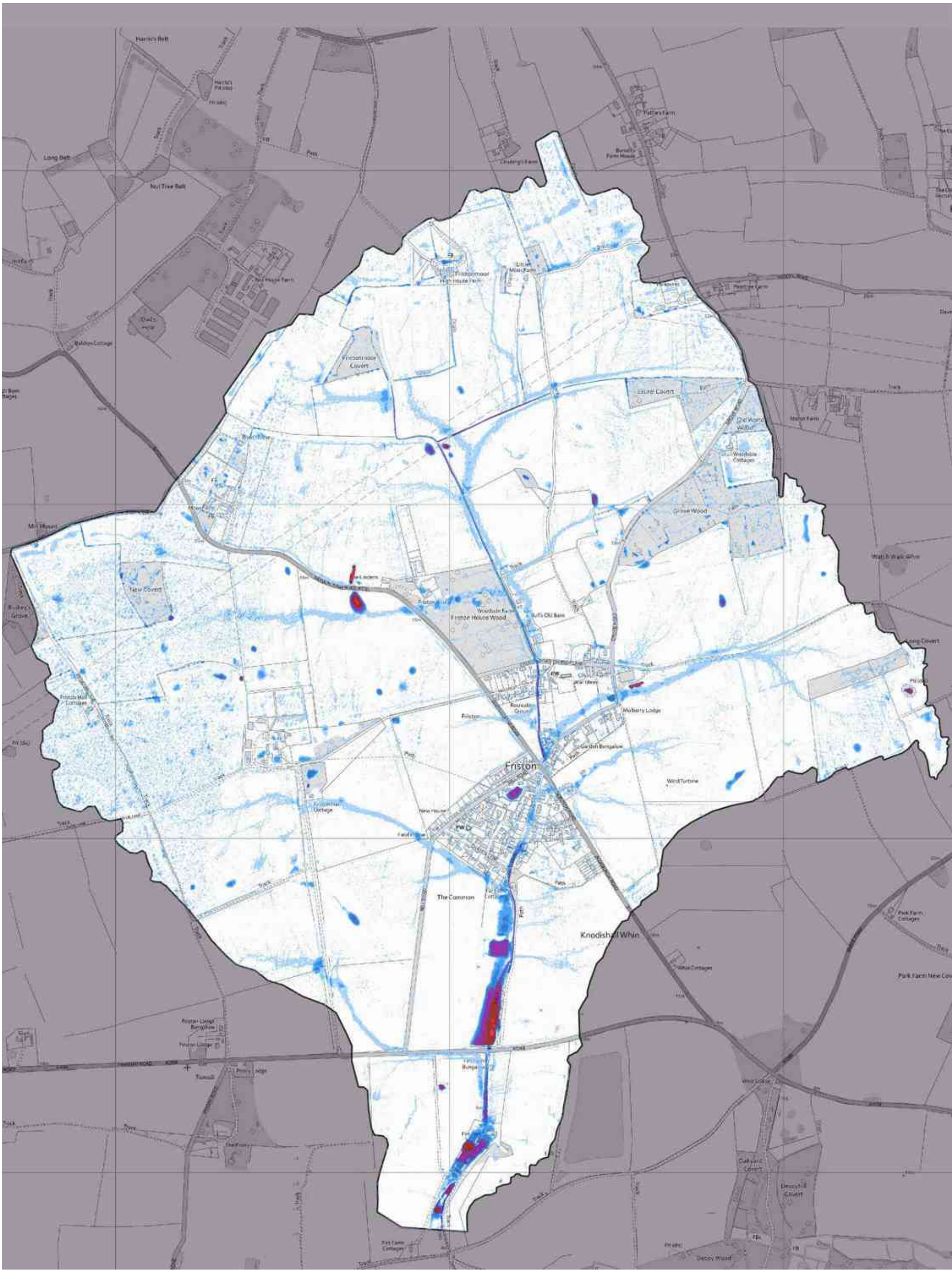
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Rev:

01



Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz



Title:
**Friston
Catchment Extent - Baseline Depth - 0.1 % AEP Flood Event, Maximum Depth (m)**

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Date of issue:

12/05/2020

Scale:

0 50 100 150 200 m



Drawing:

A-11



Rev:

01

Filepath: U:\600574_SCC_Friston_Mini_SWMP\GIS\Workspaces\Friston_Mapping_Atlas.gqz

APPENDIX 2

Flood event 6th October 2019 in Friston



Photograph 1



Photograph 2



Photograph 3



Photograph 4



Photograph 5



Photograph 6



Photograph 7



Photograph 8



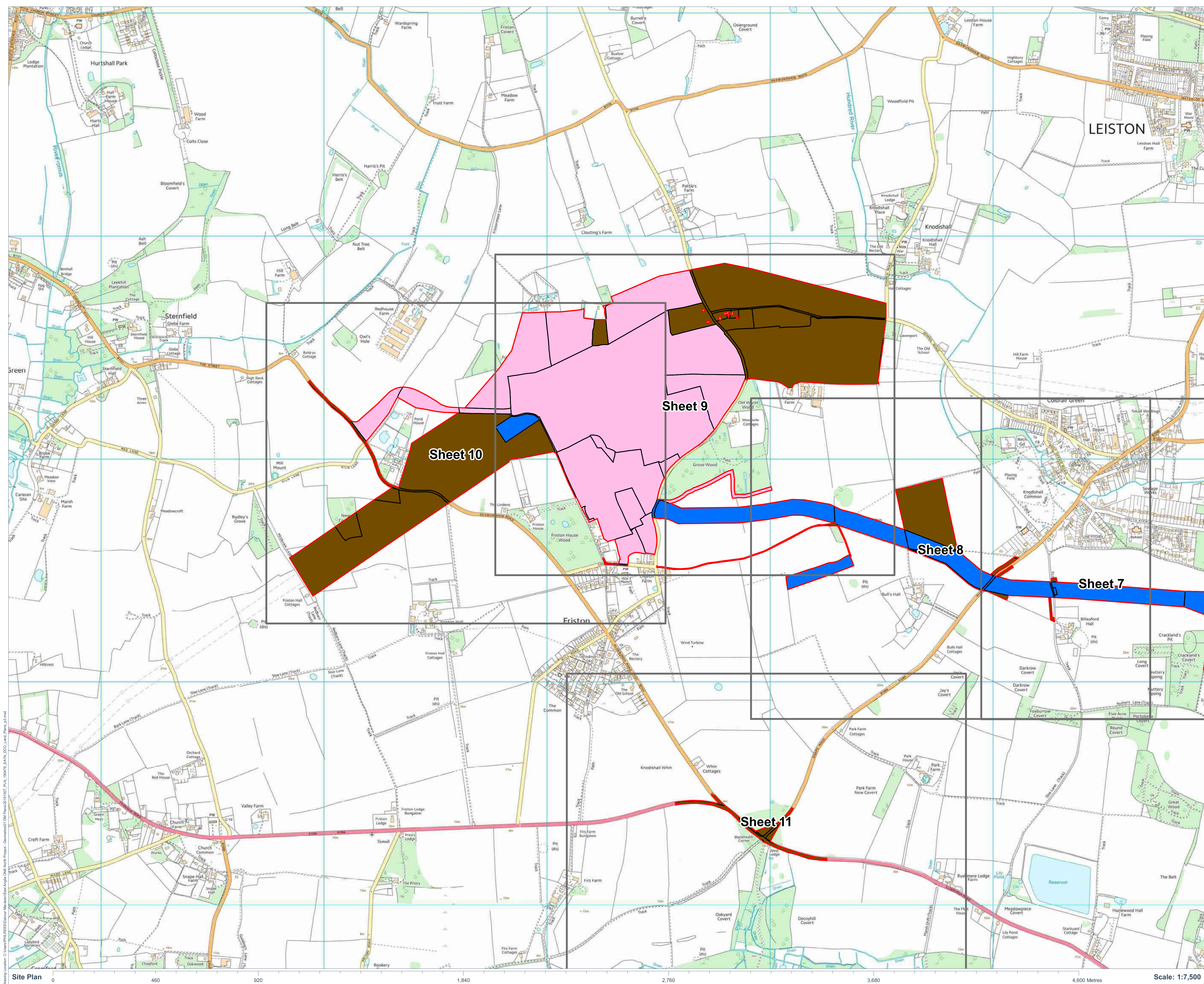
Photograph 9




Photograph 10

APPENDIX 3

SPR Land Occupation Plans for Friston





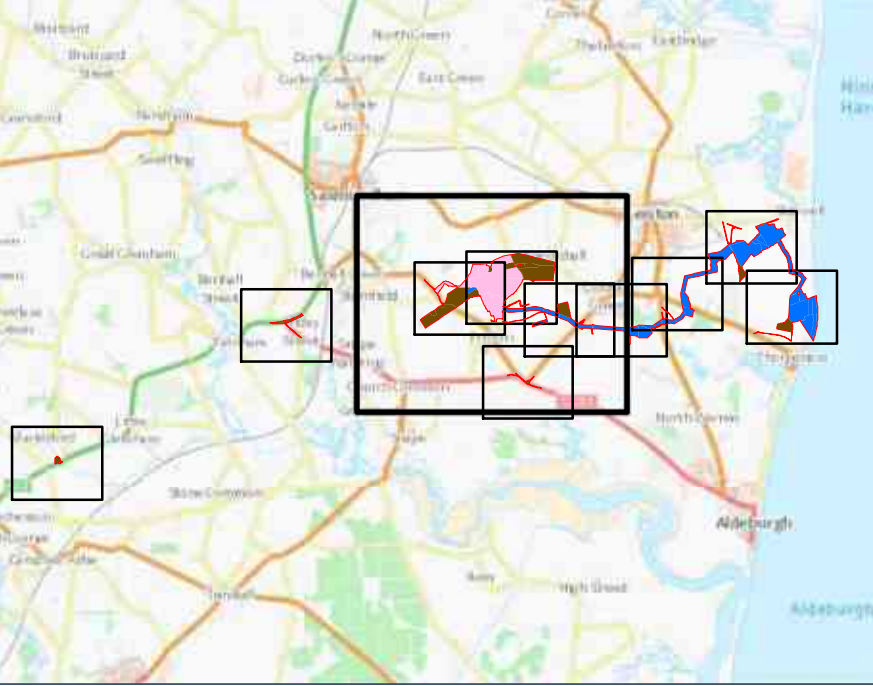
DALCOUR
MACLAREN

Key:

- Order Limits
- Land Subject to Temporary Occupation and Use and Freehold Acquisition
- Land Subject to Temporary Occupation and Use and Acquisition of Permanent Rights
- Land Subject to Temporary Occupation and Use

APFP Ref: 5(2)(i)

PINS Document Reference: 2.2



Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

Location:
Lands at Knodishall, Friston and Blackheath Corner, Suffolk.

Coords: 641,270 260,872


Project Name:
East Anglia ONE North Offshore Wind Farm


Drawing Name:
Land Plans

Drawing No: 180476_PLN_DCO_1820.3

Rev	Date	Description
-	07.10.2019	First Issue

Drawn:	PR
Approved:	HH
Sheet No:	3 of 13
Sheet Size:	A1

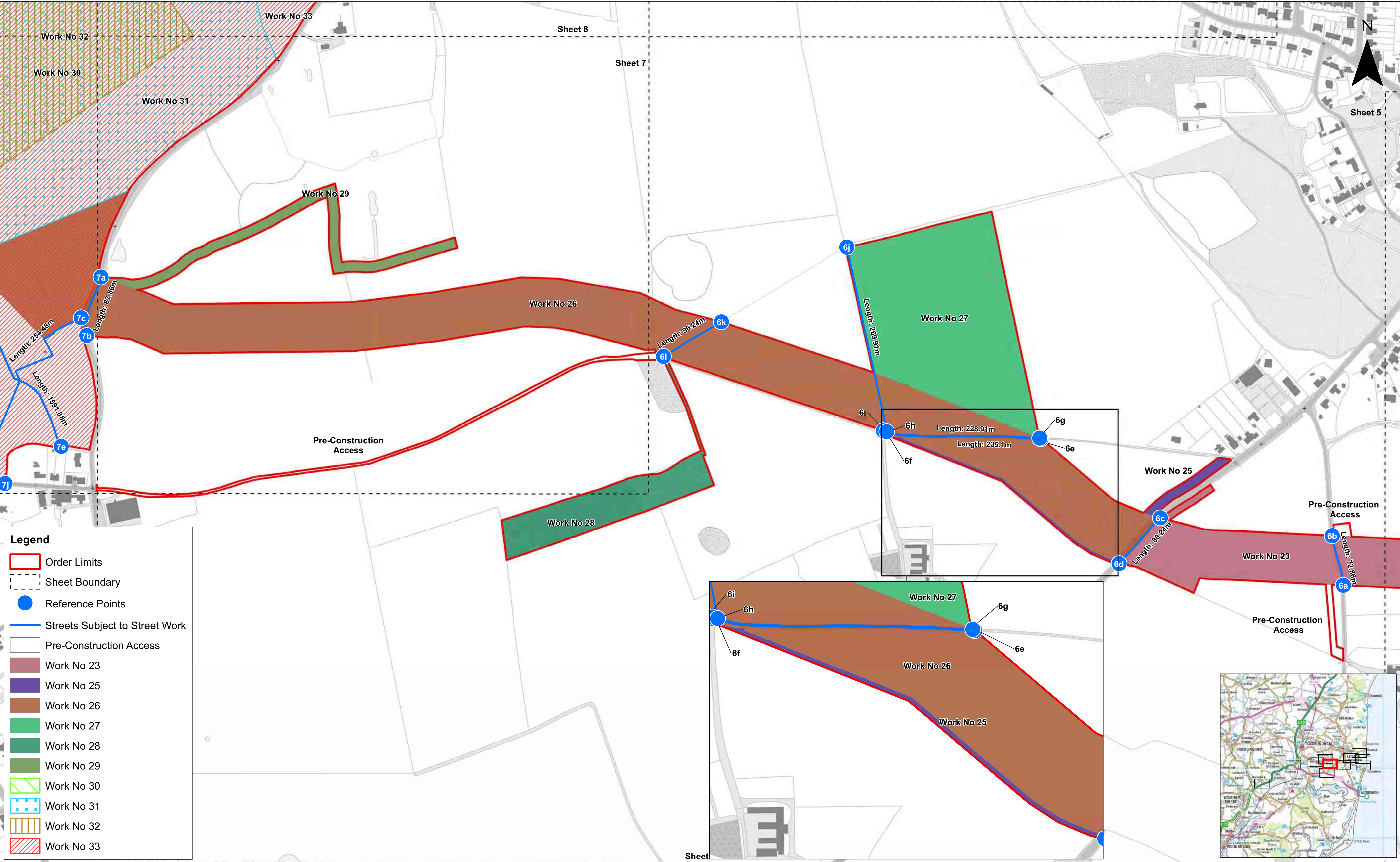



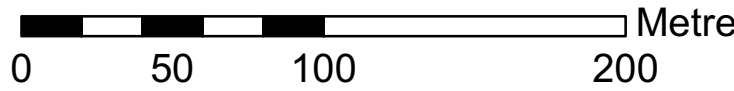


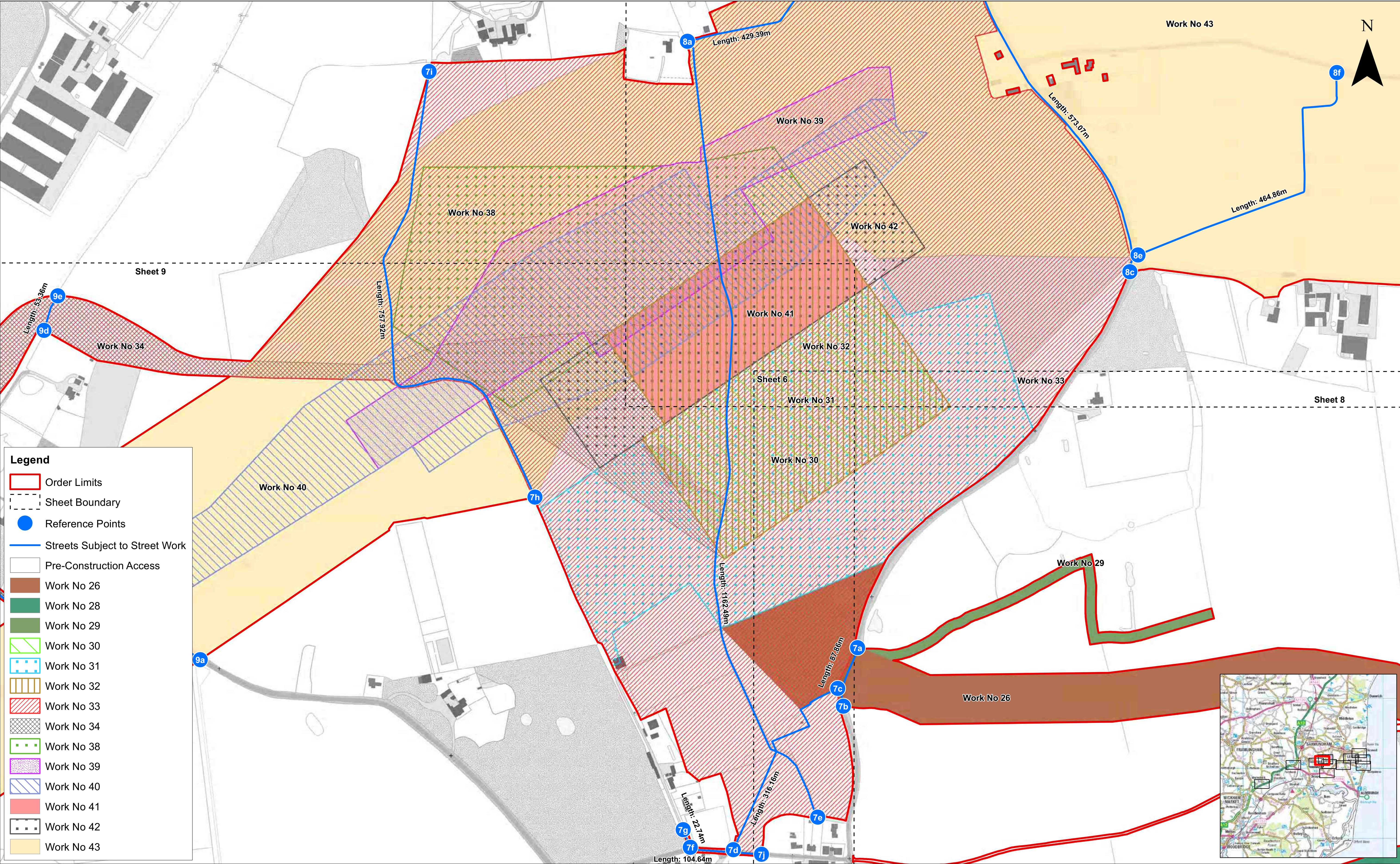
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APPENDIX 4

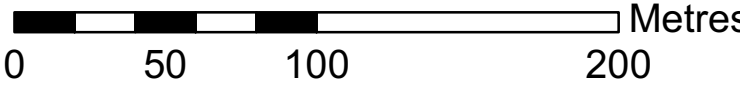
SPR Work Plans for Friston

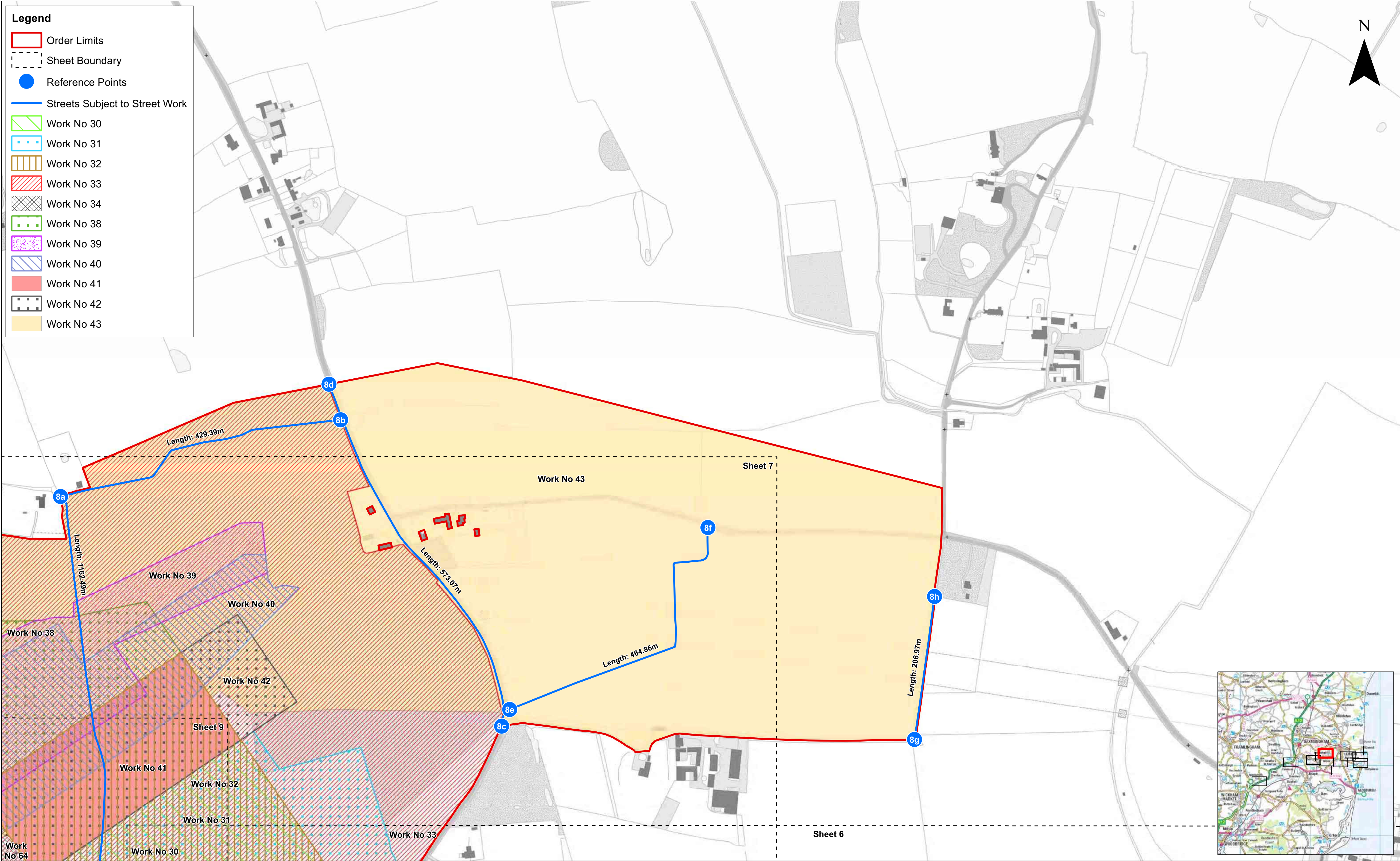




						1:2,500		East Anglia ONE North Offshore Wind Farm Works Plans (Onshore) Sheet Number: Sheet 6 of 12	Drg No	EA1N-DWF-ENV-DRG-IBR-000426		
				Prepared:	AB	Scale @ A1			Rev	1	British National Grid OSGB36	
	1	12/09/2019	AB	First Issue.	Checked:	AH	Source: © Crown copyright and database rights 2019. Ordnance Survey 0100031673. This map has been produced to the latest known information at the time of issue, and has been produced for your information only. Please consult with the SPR GIS team to ensure the content is still current before using the information contained on this map. To the fullest extent permitted by law, we accept no responsibility or liability (whether in contract, tort (including negligence) or otherwise in respect of any errors or omissions in the information contained in the map and shall not be liable for any loss, damage or expense caused by such errors or omissions.			Date		12/09/19
	Rev	Date	By	Comment	Approved:	AH				APFP Ref: 5(2) (J) Doc ref: 2.3.2		





						1:2,500		East Anglia ONE North Offshore Wind Farm Works Plans (Onshore) Sheet Number: Sheet 7 of 12	Drg No	EA1N-DWF-ENV-DRG-IBR-000426	
						Scale @ A1			Rev	1	British National Grid OSGB36
1	12/09/2019	AB	First Issue.	Checked:	AH	<small>Source: © Crown copyright and database rights 2019. Ordnance Survey 0100031673. This map has been produced to the latest known information at the time of issue, and has been produced for your information only. Please consult with the SPR GIS team to ensure the content is still current before using the information contained on this map. To the fullest extent permitted by law, we accept no responsibility or liability (whether in contract, tort (including negligence) or otherwise in respect of any errors or omissions in the information contained in the map and shall not be liable for any loss, damage or expense caused by such errors or omissions.</small>			Date	12/09/19	Doc ref: 2.3.2
Rev	Date	By	Comment	Approved:	AH				APFP Ref: 5(2) (J)		





						1:2,500 Scale @ A1		East Anglia ONE North Offshore Wind Farm Works Plans (Onshore) Sheet Number: Sheet 8 of 12	Drg No	EA1N-DWF-ENV-DRG-IBR-000426	
				Prepared:	AB	<small>Source: © Crown copyright and database rights 2019. Ordnance Survey 0100031673. This map has been produced to the latest known information at the time of issue, and has been produced for your information only. Please consult with the SPR GIS team to ensure the content is still current before using the information contained on this map. To the fullest extent permitted by law, we accept no responsibility or liability (whether in contract, tort (including negligence) or otherwise in respect of any errors or omissions in the information contained in the map and shall not be liable for any loss, damage or expense caused by such errors or omissions.</small>			Rev	1	British National Grid OSGB36
	1	12/09/2019	AB	First Issue.	Checked:				AH	Date	
	Rev	Date	By	Comment	Approved:				AH	APFP Ref: 5(2) (J)	

APPENDIX 5

SPR Restoration Plans



	8	21/08/2019	mb	Eighth Issue.			1:2,500 Scale @ A1		<div>East Anglia TWO</div> <div>OLMP General Arrangement</div>	Drg No	EA2-DWF-ENV-REP-IBR-000921	
	7	13/08/2019	mb	Seventh Issue.	Prepared:	mb				Rev	8	Coordinate System: BNG Datum: OSGB36
	6	24/07/2019	th	Sixth Issue.	Checked:	sm	<div>© Crown copyright and database rights 2019. Ordnance Survey 0100031673.</div> <div>This map has been produced to the latest known information at the time of issue, and has been produced for your information only. Please consult with the SPR Offshore GIS team to ensure the content is still current before using the information contained on this map. To the fullest extent permitted by law, we accept no responsibility or liability (whether in contract, tort (including negligence) or otherwise in respect of any errors or omissions in the information contained in the map and shall not be liable for any loss, damage or expense caused by such errors or omissions.</div> <div>Onshore Substations, National Grid Infrastructure and Cable Sealing End Compound is illustrated without shadow effects.</div>	Date		21/08/19		
	Rev	Date	By	Comment	Approved:	lt	Figure	29.11a				

APPENDIX 6

Land Depression Receiving Field Drainage and Runoff within Proposed Site Footprint



Photograph 1: Land Depression



Photograph 2: Land Depression



Photograph 3: Field Drainage