Appendix 1

BPS

project no: 25048

doc no: RP-D-0600

Design Settings

Rainfall Methodology	FEH-22	Minimum Velocity (m/s)	1.00
Return Period (years)	2	Connection Type	Level Soffits
Additional Flow (%)	0	Minimum Backdrop Height (m)	0.200
CV	1.000	Preferred Cover Depth (m)	1.200
Time of Entry (mins)	5.00	Include Intermediate Ground	✓
Maximum Time of Concentration (mins)	30.00	Enforce best practice design rules	✓
Maximum Rainfall (mm/hr)	50.0		

Nodes

Name	Area (ha)	T of E (mins)	Cover Level (m)	Manhole Type	Diameter (mm)	Depth (m)	Invert Level (m)
1 AT1	0.065	5.00	10.000			1.350	8.650
2 OFC			10.000	OFC	600	1.370	8.630
HW_OUT			10.000	ICD	450	1.420	8.580

Simulation Settings

Rainfall Methodology	FEH-22	Skip Steady State	x	2 year (l/s)	3.9
Rainfall Events	Singular	Drain Down Time (mins)	1440	30 year (l/s)	10.1
Summer CV	1.000	Additional Storage (m³/ha)	0.0	100 year (l/s)	12.7
Winter CV	1.000	Starting Level (m)	0.000	Check Discharge Volume	✓
Analysis Speed	Detailed	Check Discharge Rate(s)	✓	100 year 360 minute (m³)	35

Storm Durations

15	60	180	360	600	960	2160	4320	7200	10080
30	120	240	480	720	1440	2880	5760	8640	

Return Period (years)	Climate Change (CC %)	Additional Area (A %)	Additional Flow (Q %)
2	0	0	0
30	0	0	0
100	0	0	0
100	45	0	0

Pre-development Discharge Rate

Site Makeup	Brownfield	Time of Concentration (mins)	30.00
Brownfield Method	MRM	Betterment (%)	0
Contributing Area (ha)	0.145	Q 2 year (l/s)	3.9
PIMP (%)	45	Q 30 year (l/s)	10.1
CV	0.840	Q 100 year (l/s)	12.7

Pre-development Discharge Volume

Site Makeup	Brownfield	CV	0.840	Betterment (%)	0
Brownfield Method	MRM	Return Period (years)	100	PR	0.378
Contributing Area (ha)	0.145	Climate Change (%)	0	Runoff Volume (m³)	35
PIMP (%)	45	Storm Duration (mins)	360		

Node 2 OFC Online Orifice Control

Flap Valve	x	Invert Level (m)	8.630	Diameter (m)	0.051
Downstream Link	1.001	Design Depth (m)	0.160	Discharge Coefficient	0.600
Replaces Downstream Link	x	Design Flow (l/s)	2.0		

Node 1 AT1 Depth/Area Storage Structure

Base Inf Coefficient (m/hr)	0.00000	Safety Factor	2.0	Invert Level (m)	8.650
Side Inf Coefficient (m/hr)	0.00000	Porosity	0.95	Time to half empty (mins)	80

Depth (m)	Area (m²)	Inf Area (m²)	Depth (m)	Area (m²)	Inf Area (m²)	Depth (m)	Area (m²)	Inf Area (m²)
0.000	37.0	37.0	0.800	37.0	54.3	0.801	0.0	54.3

Results for 2 year Critical Storm Duration. Lowest mass balance: 100.00%

Node Event	US Node	Peak (mins)	Level (m)	Depth (m)	Inflow (l/s)	Node Vol (m³)	Flood (m³)	Status
120 minute summer	1 AT1	78	8.797	0.147	5.7	5.1745	0.0000	OK
120 minute summer	2 OFC	78	8.797	0.167	2.8	0.0472	0.0000	SURCHARGED
120 minute summer	HW_OUT	78	8.614	0.034	2.0	0.0000	0.0000	OK

Link Event (Upstream Depth)	US Node	Link	DS Node	Outflow (l/s)	Velocity (m/s)	Flow/Cap	Link Vol (m³)	Discharge Vol (m³)
120 minute summer	1 AT1	1.000	2 OFC	2.8	0.388	0.156	0.0351	
120 minute summer	2 OFC	1.001	HW_OUT	2.0	0.641	0.111	0.0153	11.3

Results for 30 year Critical Storm Duration. Lowest mass balance: 100.00%

Node Event	US Node	Peak (mins)	Level (m)	Depth (m)	Inflow (l/s)	Node Vol (m³)	Flood (m³)	Status
120 minute summer	1 AT1	82	9.038	0.388	12.8	13.6509	0.0000	SURCHARGED
120 minute summer	2 OFC	82	9.037	0.407	3.3	0.1152	0.0000	SURCHARGED
120 minute summer	HW_OUT	82	8.623	0.043	3.3	0.0000	0.0000	OK

Link Event (Upstream Depth)	US Node	Link	DS Node	Outflow (l/s)	Velocity (m/s)	Flow/Cap	Link Vol (m³)	Discharge Vol (m³)
120 minute summer	1 AT1	1.000	2 OFC	3.3	0.388	0.185	0.0352	
120 minute summer	2 OFC	1.001	HW_OUT	3.3	0.734	0.184	0.0222	25.5

Results for 100 year Critical Storm Duration. Lowest mass balance: 100.00%

Node Event	US Node	Peak (mins)	Level (m)	Depth (m)	Inflow (l/s)	Node Vol (m³)	Flood (m³)	Status
120 minute summer	1 AT1	84	9.151	0.501	15.9	17.6191	0.0000	SURCHARGED
120 minute summer	2 OFC	84	9.150	0.520	3.7	0.1471	0.0000	SURCHARGED
120 minute summer	HW_OUT	84	8.627	0.047	3.7	0.0000	0.0000	OK

Link Event (Upstream Depth)	US Node	Link	DS Node	Outflow (l/s)	Velocity (m/s)	Flow/Cap	Link Vol (m³)	Discharge Vol (m³)
120 minute summer	1 AT1	1.000	2 OFC	3.7	0.376	0.211	0.0352	
120 minute summer	2 OFC	1.001	HW_OUT	3.7	0.760	0.210	0.0245	31.7

Results for 100 year +45% CC Critical Storm Duration. Lowest mass balance: 100.00%

Node Event	US Node	Peak (mins)	Level (m)	Depth (m)	Inflow (l/s)	Node Vol (m³)	Flood (m³)	Status
120 minute summer	1 AT1	86	9.424	0.774	23.1	27.2084	0.0000	SURCHARGED
120 minute summer	2 OFC	86	9.422	0.792	4.7	0.2241	0.0000	SURCHARGED
120 minute summer	HW_OUT	86	8.632	0.052	4.7	0.0000	0.0000	OK

Link Event (Upstream Depth)	US Node	Link	DS Node	Outflow (l/s)	Velocity (m/s)	Flow/Cap	Link Vol (m³)	Discharge Vol (m³)
120 minute summer	1 AT1	1.000	2 OFC	4.7	0.394	0.265	0.0352	
120 minute summer	2 OFC	1.001	HW_OUT	4.7	0.805	0.262	0.0289	45.9

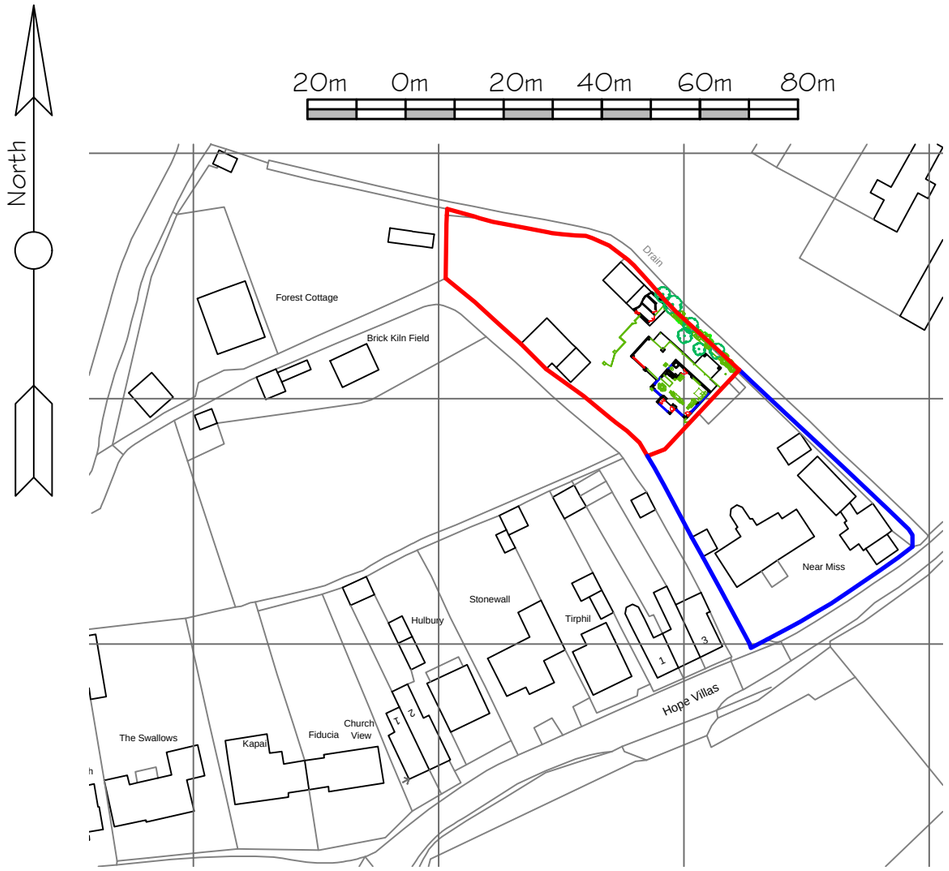
Appendix 2

BPS

project no: 25048

doc no: RP-D-0600

Existing Block Plan - Scale 1:200



Existing Site Location
Plan - Scale 1:1250

Proposed Demolition of Existing Annexe Building & construction of new Three Bedroom bungalow at Land to rear of Near Miss, Cockreed Lane, New Romney, Kent TN28 8TE

Date June 2022

Drawing No.2022/26/01@A3

CORPORATE ARCHITECTURE
& DESIGN GROUP

SEVENCROFT LTD.
277 Canterbury Road, Kennington
Ashford, Kent TN24 9QW
Tel / Fax : 01233 625553
e-mail : sevencroft@hotmail.co.uk

Proposed Block Plan - Scale 1:200

Proposed Site Location
Plan - Scale 1:1250

Proposed Demolition of Existing Annexe Building & construction of new Three Bedroom bungalow at Land to rear of Near Miss, Cockreed Lane, New Romney, Kent TN28 8TE

Date June 2022

Drawing No.2022/26/04@A3

CORPORATE ARCHITECTURE
& DESIGN GROUP

SEVENCROFT LTD.
277 Canterbury Road, Kennington
Ashford, Kent TN24 9QW
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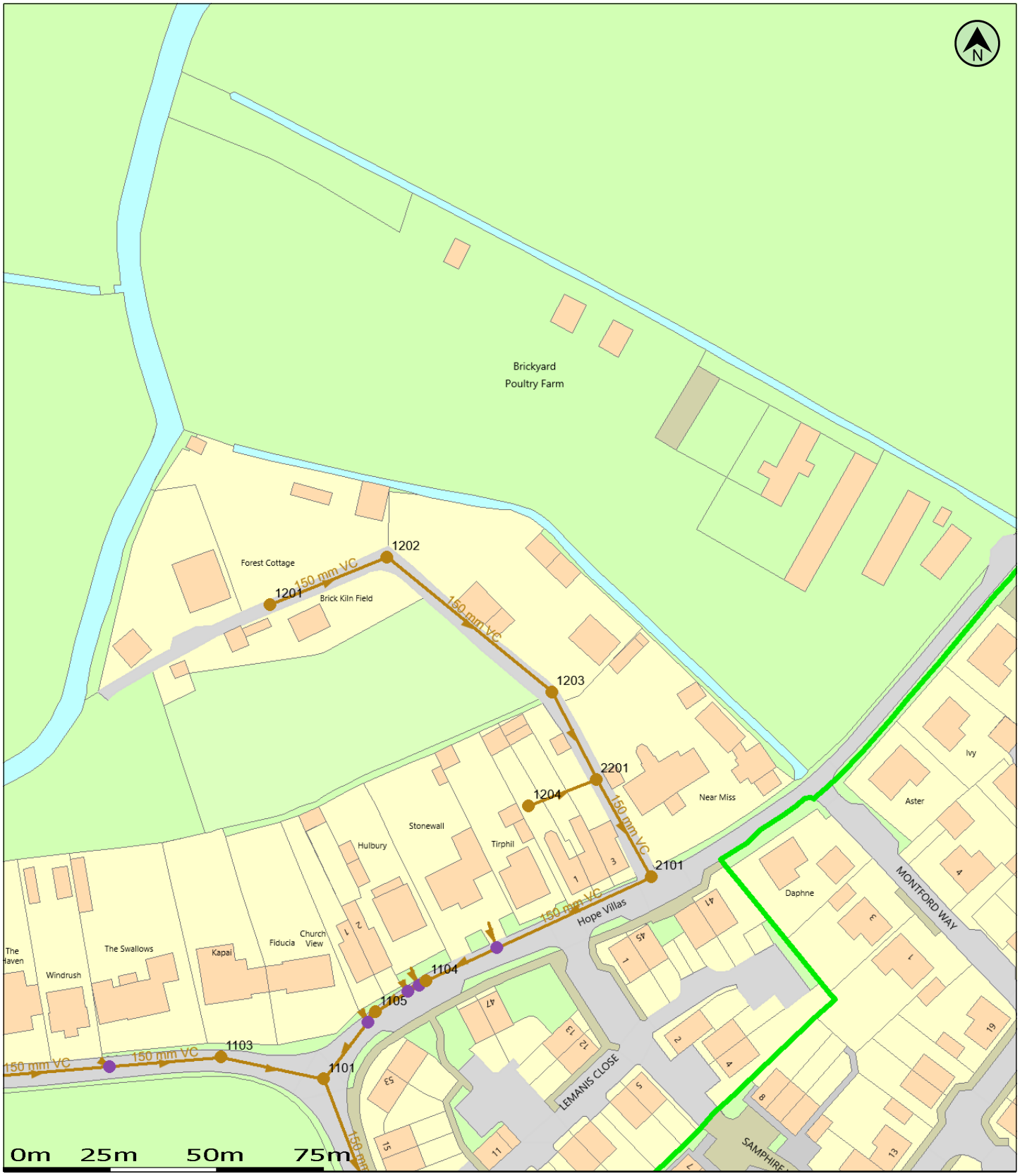
e-mail : sevencroft@hotmail.co.uk

Appendix 3

BPS

project no: 25048

doc no: RP-D-0600



(c) Crown copyright and database rights 2025 Ordnance Survey AC0000808122	Scale: 1:1250	Date: 11/11/25	Wastewater Plan A4
Data updated: 17/10/25	Map Centre: 606180,125265	Our Ref: 1937230 - 1	Powered by digdat

r.harborne@borneprojectservices.co.uk

25048

25048_Cockreed Lane, New Romney

WATER for LIFE from Southern Water

The positions of pipes shown on this plan are believed to be correct, but Southern Water Services Ltd accept no responsibility in the event of inaccuracy. The actual positions should be determined on site. This plan is produced by Southern Water Services Ltd (c) Crown copyright and database rights 2025 Ordnance Survey AC0000808122 .This map is to be used for the purposes of viewing the location of Southern Water plant only. Any other uses of the map data or further copies is not permitted.

WARNING: BAC pipes are constructed of Bonded Asbestos Cement.

WARNING: Unknown (UNK) materials may include Bonded Asbestos Cement.

Manhole Reference	Liquid Type	Cover Level	Invert Level	Depth to Invert
1101	F	3.02	-0.43	
1103	F	3.02	0.01	
1104	F	2.87	0.26	
1105	F	2.92	0.00	
1201	F	2.30	1.80	
1202	F	2.29	1.46	
1203	F	2.40	0.84	
1204	F	2.31	1.40	
2101	F	2.77	0.00	
2201	F	2.60	0.60	

Appendix 4

BPS

project no: 25048

doc no: RP-D-0600

Product 4 (Detailed Flood Risk) for: Cockreed Lane, New Romney, TN28 8TE.
Requested by: R Harborne/Borne Project Services
Reference: EIR/202515252
Date: 08 July 2025

Contents

The information provided is based on the best data available as of the date of this letter.

You may feel it is appropriate to contact our office at regular intervals, to check whether any amendments/ improvements have been made to the data for this location. Should you contact us again, after a period of time, please quote the above reference in order to help us deal with your query.

Please refer to the Open Government Licence which explains the permitted use of this information.

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

Flood Map Confirmation

The Flood Map:

Our Flood Map shows the natural floodplain for areas at risk from fluvial and tidal flooding. The floodplain is specifically mapped ignoring the presence and effects of flood defences. Although flood defences reduce the risk of flooding they cannot completely remove that risk as they may be overtopped or breached during a flood event.

The Flood Map indicates areas with a 1% (0.5% in tidal areas), Annual Exceedance Probability (AEP) - the probability of a flood of a particular magnitude, or greater, occurring in any given year, and a 0.1% AEP of flooding from rivers and/or the sea in any given year. In addition, the map also shows the location of some flood defences and the areas that benefit from them.

The Flood Map is intended to act as a guide to indicate the potential risk of flooding. When producing it we use the best data available to us at the time and also take into account historic flooding and local knowledge. The Flood Map is updated on a quarterly basis to account for any amendments required. These amendments are then displayed on the internet at www.gov.uk/prepare-for-a-flood.

At this Site:

The Flood Map shows that this site lies within the outline of Flood Zone 3. This zone comprises land assessed as having a 1 in 200 (0.5%) or greater annual probability of tidal flooding.

The Flood Map shows that this lies within the outline of Flood Zone 2. This zone comprises land assessed as having between a 1 in 200 (0.5%) and 1 in 1000 (0.1%) annual probability of tidal flooding.

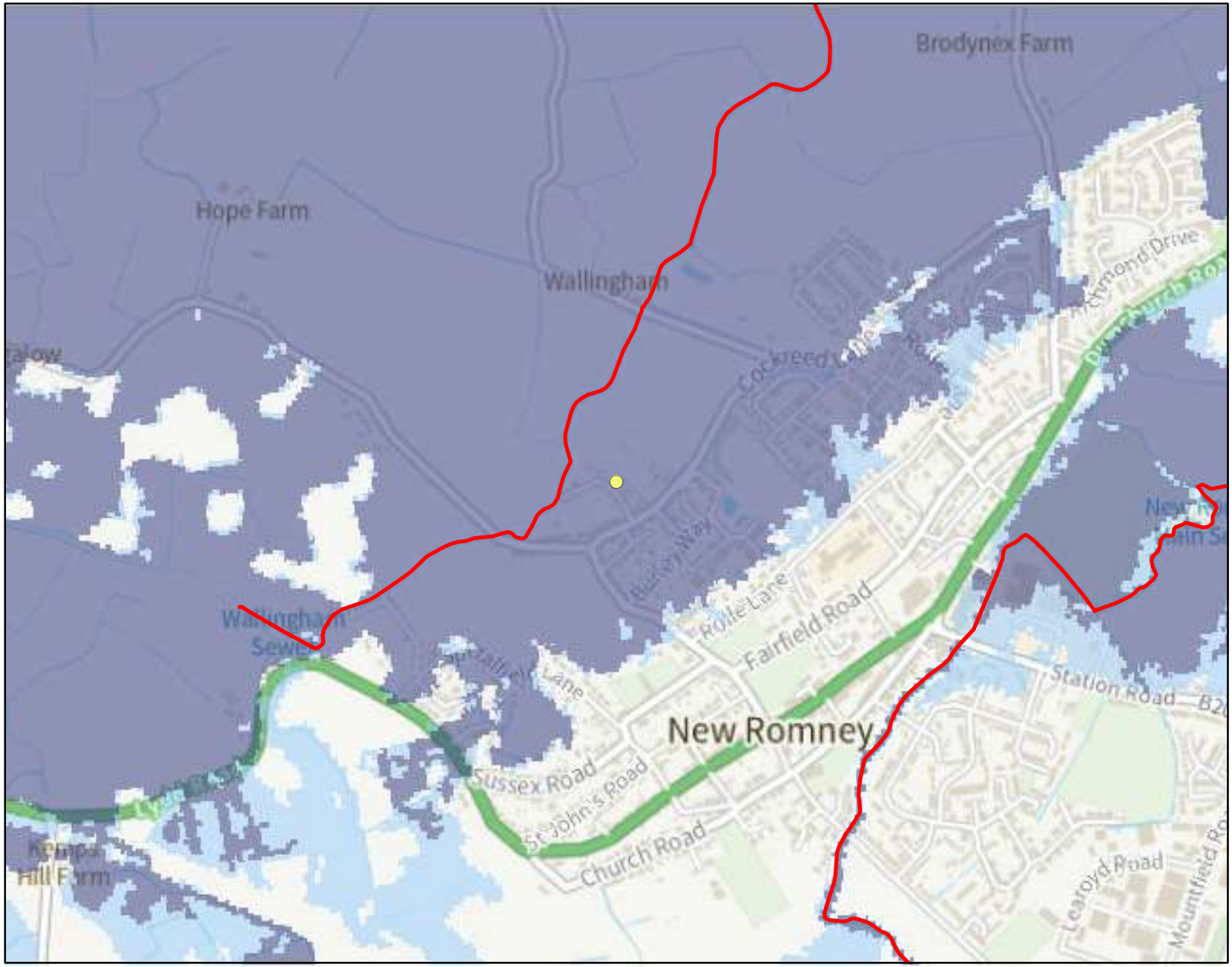
Enclosed is an extract of our Flood Map which shows this information for your area.

Method of production

The Flood Map at this location has been derived using detailed tidal modelling of Romney Marsh, completed by JBA Consulting in 2020. The defended and undefended modelled outputs have been combined to produce the Flood Zones in order to capture the full flood risk from still water and wave overtopping.

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

Flood Map centred on Cockreed Lane, New Romney, TN28 8TE
created 08th July 2025 [Ref: EIR2025/15252]



Environment Agency

Scale 1: 10,000

Legend

- Site Location
- Main Rivers
- Flood Zone 2
- Flood Zone 3

Flood Map for Planning

Flood Zone 3 shows the area that could be affected by flooding:
- from the sea with a 0.5% or greater chance of occurring each year
- or from a river with a 1% or greater chance of occurring each year.

Flood Zone 2 shows the extent of an extreme flood from rivers or the sea with up to a 0.1% chance of occurring each year.

Contact Us: National Customer Contact Centre, PO Box 544, Rotherham, S60 1BY. Tel: 03708 506 506 (Mon-Fri 8-6). Email: enquiries@environment-agency.gov.uk

Model Output Data

You have requested flood levels and depths for various return periods at this location.

A 2D TuFLOW model has been used to represent the floodplain as a grid. The flood water levels and/or depths have been calculated for each grid cell. The modelled flood levels / depths presented here are for the closest most appropriate model grid cells. Any additional information you may need to know about the modelling from which they are derived and any specific health warnings for their use are set out below.

A map showing the location of the points from which the data is taken is enclosed. Please refer to the Open Government Licence which explains the permitted use of this information.

This model has been designed for catchment wide flood risk mapping. It should be noted that it was not created to produce flood levels for specific development sites.

Romney Marsh baseline tidal mapping and data

Coastal flood boundary data set

The extreme sea levels used in the model were derived from the 'Coastal flood boundary conditions for UK mainland and islands' (*Defra; SEPA; The Scottish Government; Environment Agency,* 2011). The coastal flood boundary dataset was uplifted to a base year of 2018.

Model limitations

The flood inundation model has not considered infiltration losses into the ground. Additionally, no surface water drainage systems or sewer networks are included in the model. All wave overtopping calculations assume a static beach profile.

Undefended outputs

The undefended model scenarios are still water only and did not include any inflow boundaries for wave overtopping.

Climate change

The 0.5% AEP and 0.1% AEP climate change scenarios projected to 2070 and 2115 were modelled using National Planning Policy Framework (NPPF) 2016 guidance. The increases in sea level are shown in the table below.

NPPF sea level rise (SLR) estimates, metres per year (2008 base year)

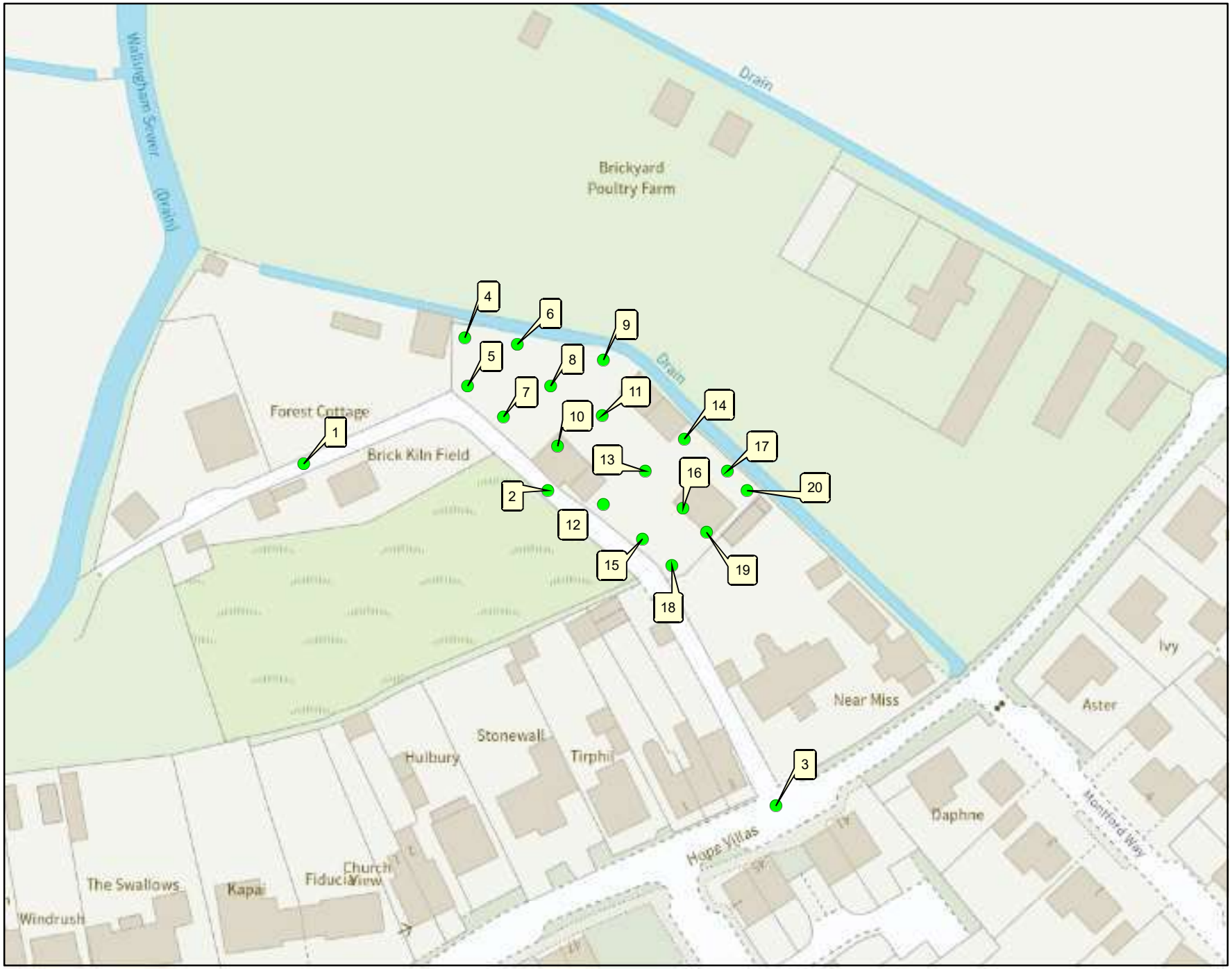
Guidance	SLR projected to 2070	SLR projected to 2115
NPPF	**0.521**	**1.166**

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

In addition to sea level rise, the model applied an increase of 10% to both offshore wind speed and wave height for the 2070 and 2115 epochs. This is in line with NPPF 2016 guidance. Please note climate change allowances have been updated since this model was produced. Please refer to the following website for the latest guidance: https://www.gov.uk/guidance/flood-risk-assessments-climate-change-allowances.

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

Data Points Map centred on Cockreed Lane, New Romney, TN28 8TE
created 08th July 2025 [Ref: EIR2025/15252]



Environment Agency

N

Legend

- Data Points

Scale 1:1,000

0 15 30

Metres

Contact Us: National Customer Contact Centre, PO Box 544, Rotherham, S60 1BY. Tel: 03708 506 506 (Mon-Fri 8-6). Email: enquiries@environment-agency.gov.uk

Table 1: Modelled undefended tidal flood levels for Annual Exceedance Probability (AEP) events shown (mAOD)

Point ID	National Grid Reference		Modelled Tidal Flood Levels for Annual Exceedance Probability (AEP) events shown (metres AOD)									
			Undefended									
	Easting	Northing	20% AEP	5% AEP	2% AEP	1.33% AEP	0.5% AEP	0.1% AEP	0.5% AEP + CC (2070)	0.1% AEP + CC (2070)	0.5% AEP + CC (2115)	0.1% AEP + CC (2115)
1	606123	125260	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
2	606170	125255	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
3	606213	125195	3.18	3.30	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
4	606154	125285	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
5	606155	125275	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
6	606164	125283	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
7	606162	125270	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
8	606171	125275	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
9	606181	125280	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
10	606172	125264	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
11	606180	125270	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
12	606181	125253	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
13	606189	125259	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
14	606196	125265	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
15	606188	125246	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
16	606196	125252	3.18	3.30	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
17	606204	125259	3.18	3.30	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
18	606194	125241	3.18	3.29	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
19	606200	125248	3.18	3.30	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94
20	606208	125255	3.18	3.30	3.37	3.40	3.48	3.60	3.89	4.02	4.70	4.94

Data taken from the Romney Marsh Tidal Mapping Study, completed by JBA Consulting in 2020.

Values of 0.00 indicate locations at which the selected points lie outside of a particular modelled flood extent.

Climate change (CC) data represents modelled levels with an allowance for sea level rise for the years specified. In addition to sea level rise, the model applied an increase of 10% to both offshore wind speed and wave height for the 2070 and 2115 epochs. This is in line with 2016 NPPF guidance which has since been updated.

See Model Output Data section for health warnings and further information.

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

Table 2: Modelled defended tidal flood levels for Annual Exceedance Probability (AEP) events shown (mAOD)

Point ID	National Grid Reference		Modelled Tidal Flood Levels for Annual Exceedance Probability (AEP) events shown (metres AOD)									
			Defended									
	Easting	Northing	20% AEP	5% AEP	2% AEP	1.33% AEP	0.5% AEP	0.1% AEP	0.5% AEP + CC (2070)	0.1% AEP + CC (2070)	0.5% AEP + CC (2115)	0.1% AEP + CC (2115)
1	606123	125260	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	606170	125255	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	606213	125195	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	606154	125285	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	606155	125275	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	606164	125283	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	606162	125270	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	606171	125275	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	606181	125280	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	606172	125264	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	606180	125270	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	606181	125253	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	606189	125259	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	606196	125265	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	606188	125246	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	606196	125252	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	606204	125259	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	606194	125241	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19	606200	125248	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	606208	125255	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Data taken from the Romney Marsh Tidal Mapping Study, completed by JBA Consulting in 2020.

Values of 0.00 indicate locations at which the selected points lie outside of a particular modelled flood extent.

Climate change (CC) data represents modelled levels with an allowance for sea level rise for the years specified. In addition to sea level rise, the model applied an increase of 10% to both offshore wind speed and wave height for the 2070 and 2115 epochs. This is in line with 2016 NPPF guidance which has since been updated.

See Model Output Data section for health warnings and further information.

Orchard House, Endeavour Park, London Road, Addington, West Malling, Kent, ME19 5SH.
Email: ksle@environment-agency.gov.uk

Table 3: Modelled undefended tidal flood depths for Annual Exceedance Probability (AEP) events shown (m)

Point ID	National Grid Reference		Modelled Tidal Flood Depths for Annual Exceedance Probability (AEP) events shown (metres)									
			Undefended									
	Easting	Northing	20% AEP	5% AEP	2% AEP	1.33% AEP	0.5% AEP	0.1% AEP	0.5% AEP + CC (2070)	0.1% AEP + CC (2070)	0.5% AEP + CC (2115)	0.1% AEP + CC (2115)
1	606123	125260	0.72	0.84	0.91	0.95	1.02	1.14	1.43	1.56	2.24	2.48
2	606170	125255	1.02	1.14	1.22	1.25	1.33	1.44	1.74	1.87	2.55	2.78
3	606213	125195	0.49	0.61	0.68	0.72	0.79	0.91	1.20	1.33	2.01	2.25
4	606154	125285	1.04	1.16	1.23	1.27	1.35	1.46	1.76	1.88	2.56	2.80
5	606155	125275	1.02	1.14	1.21	1.24	1.32	1.44	1.73	1.86	2.54	2.78
6	606164	125283	1.16	1.28	1.35	1.39	1.47	1.58	1.87	2.00	2.68	2.92
7	606162	125270	1.07	1.19	1.27	1.30	1.38	1.50	1.79	1.92	2.60	2.83
8	606171	125275	1.06	1.18	1.25	1.29	1.36	1.48	1.77	1.90	2.58	2.82
9	606181	125280	0.92	1.04	1.12	1.15	1.23	1.35	1.64	1.77	2.45	2.68
10	606172	125264	1.08	1.20	1.28	1.31	1.39	1.51	1.80	1.93	2.61	2.84
11	606180	125270	0.98	1.10	1.18	1.21	1.29	1.41	1.70	1.83	2.51	2.74
12	606181	125253	0.86	0.98	1.05	1.09	1.17	1.28	1.58	1.70	2.38	2.62
13	606189	125259	0.94	1.06	1.14	1.17	1.25	1.37	1.66	1.79	2.47	2.70
14	606196	125265	1.08	1.19	1.27	1.30	1.38	1.50	1.79	1.92	2.60	2.84
15	606188	125246	0.90	1.02	1.09	1.12	1.20	1.32	1.61	1.74	2.42	2.66
16	606196	125252	1.09	1.20	1.28	1.31	1.39	1.51	1.80	1.93	2.61	2.85
17	606204	125259	1.14	1.26	1.34	1.37	1.45	1.57	1.86	1.99	2.67	2.90
18	606194	125241	0.93	1.05	1.13	1.16	1.24	1.36	1.65	1.78	2.46	2.69
19	606200	125248	1.08	1.20	1.28	1.31	1.39	1.51	1.80	1.93	2.61	2.84
20	606208	125255	0.92	1.04	1.12	1.15	1.23	1.35	1.64	1.77	2.45	2.68

Data taken from the Romney Marsh Tidal Mapping Study, completed by JBA Consulting in 2020.

Values of 0.00 indicate locations at which the selected points lie outside of a particular modelled flood extent.

Climate change (CC) data represents modelled depths with an allowance for sea level rise for the years specified. In addition to sea level rise, the model applied an increase of 10% to both offshore wind speed and wave height for the 2070 and 2115 epochs. This is in line with 2016 NPPF guidance which has since been updated.

See Model Output Data section for health warnings and further information.

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Table 4: Modelled defended tidal flood depths for Annual Exceedance Probability (AEP) events shown (m)

Point ID	National Grid Reference		Modelled Tidal Flood Depths for Annual Exceedance Probability (AEP) events shown (metres)									
			Defended									
	Easting	Northing	20% AEP	5% AEP	2% AEP	1.33% AEP	0.5% AEP	0.1% AEP	0.5% AEP + CC (2070)	0.1% AEP + CC (2070)	0.5% AEP + CC (2115)	0.1% AEP + CC (2115)
1	606123	125260	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	606170	125255	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	606213	125195	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	606154	125285	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	606155	125275	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	606164	125283	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	606162	125270	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	606171	125275	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9	606181	125280	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	606172	125264	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	606180	125270	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	606181	125253	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	606189	125259	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	606196	125265	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	606188	125246	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	606196	125252	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	606204	125259	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	606194	125241	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19	606200	125248	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	606208	125255	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Data taken from the Romney Marsh Tidal Mapping Study, completed by JBA Consulting in 2020.

Values of 0.00 indicate locations at which the selected points lie outside of a particular modelled flood extent.

Climate change (CC) data represents modelled depths with an allowance for sea level rise for the years specified. In addition to sea level rise, the model applied an increase of 10% to both offshore wind speed and wave height for the 2070 and 2115 epochs. This is in line with 2016 NPPF guidance which has since been updated.

See Model Output Data section for health warnings and further information.

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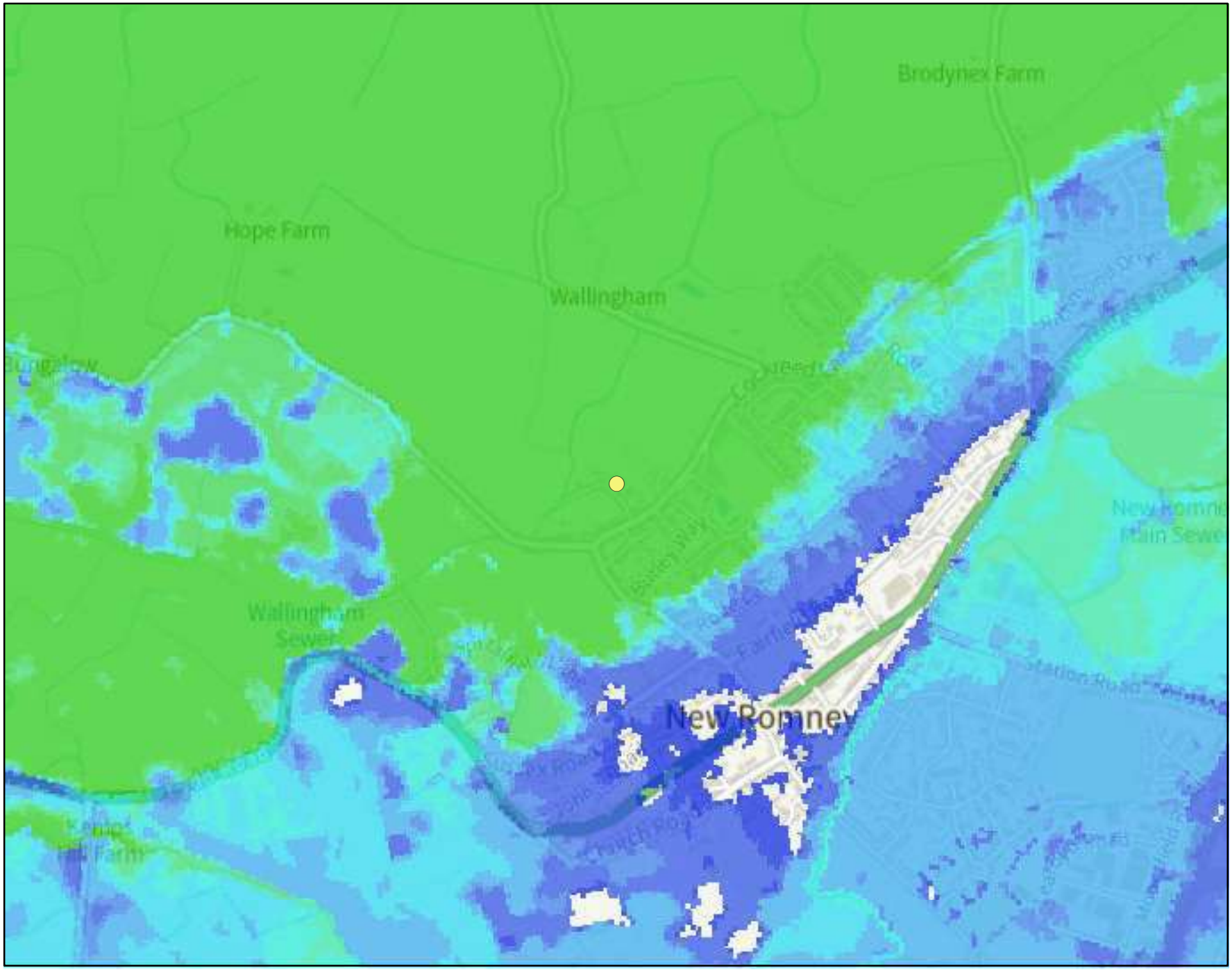
Undefended Tidal Flood Extents Map centred on Cockreed Lane, New Romney, TN28 8TE created 08th July 2025 [Ref: EIR2025/15252]



Environment Agency

N

Legend

Site Location

Undefended Tidal Flood Extents

Id

- 20% AEP
- 5% AEP
- 2% AEP
- 1.33% AEP
- 0.5% AEP
- 0.1% AEP
- 0.5% AEP + CC (2070)
- 0.1% AEP + CC (2070)
- 0.5% AEP + CC (2115)
- 0.1% AEP + CC (2115)

Annual Exceedance Probability (AEP). The probability of a flood of a particular magnitude, or greater, occurring in any given year.

Climate Change (CC) extents based on modelled flood extents with an allowance for sea level rise, for the years specified.

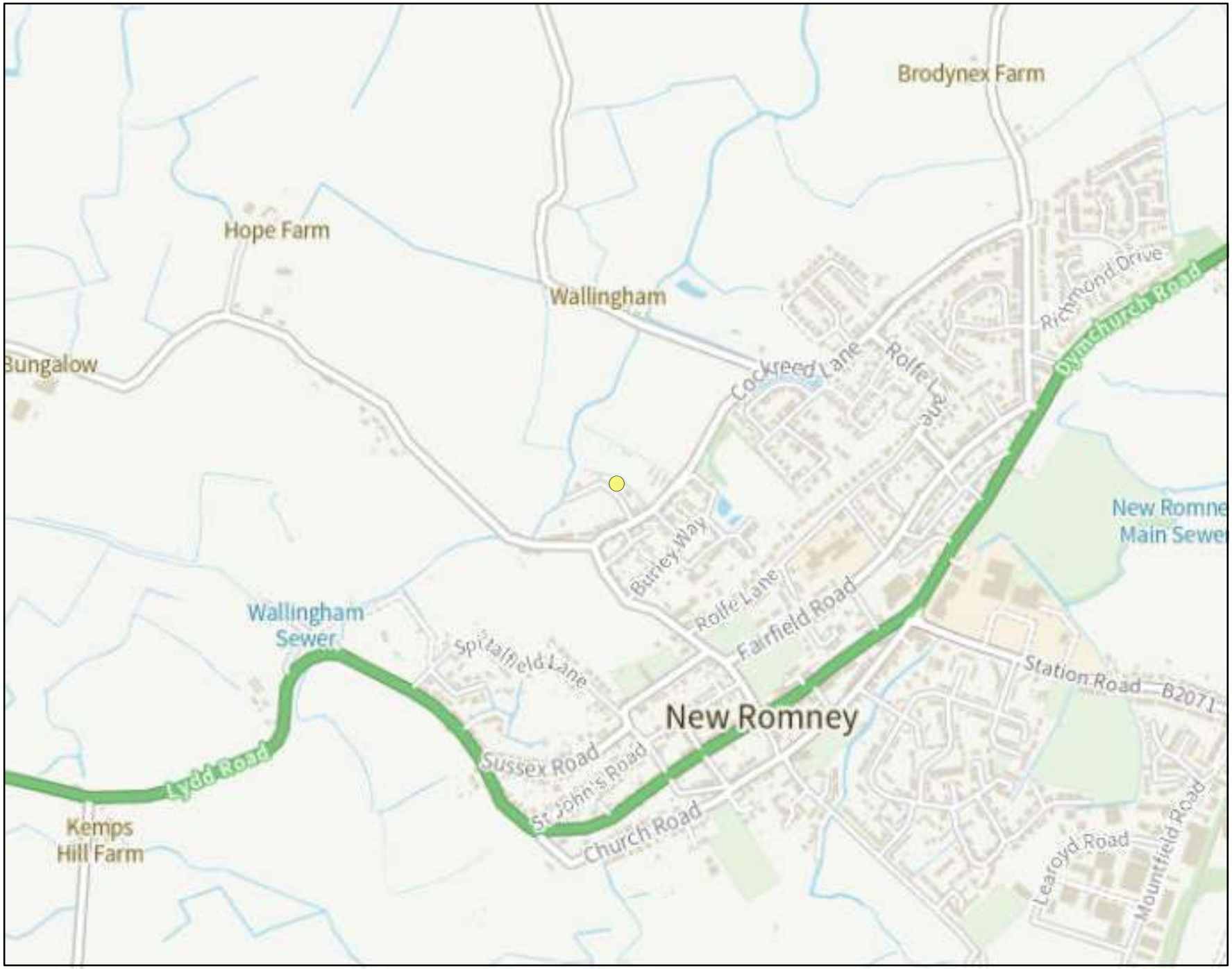
Scale 1:10,000

0 250 500

Metres

Contact Us: National Customer Contact Centre, PO Box 544, Rotherham, S60 1BY. Tel: 03708 506 506 (Mon-Fri 8-6). Email: enquiries@environment-agency.gov.uk

Defended Tidal Flood Extents Map centred on Cockreed Lane, New Romney, TN28 8TE created 08th July 2025 [Ref: EIR2025/15252]



Environment Agency

N

Legend

Site Location

Defended Tidal Flood Extents

Id

- 20% AEP
- 5% AEP
- 2% AEP
- 1.33% AEP
- 0.5% AEP
- 0.1% AEP
- 0.5% AEP + CC (2070)
- 0.1% AEP + CC (2070)
- 0.5% AEP + CC (2115)
- 0.1% AEP + CC (2115)

Annual Exceedance Probability (AEP). The probability of a flood of a particular magnitude, or greater, occurring in any given year.

Climate Change (CC) extents based on modelled flood extents with an allowance for sea level rise, for the years specified.

Scale 1:10,000

0 250 500

Metres

Contact Us: National Customer Contact Centre, PO Box 544, Rotherham, S60 1BY. Tel: 03708 506 506 (Mon-Fri 8-6). Email: enquiries@environment-agency.gov.uk

Defence Details

There are no formal flood defences owned or maintained by the Environment Agency in the area of this site/ property. Perhaps of interest as below.

General Romney Marsh Defences

Due to the flat nature of Romney Marsh, much of which is below present day high tide level, flooding could regularly occur from many areas along the coast without properly maintained sea defences. At present the defences around Romney Marsh provide a varying standard of protection from 5% AEP (1 in 20 year) at Lydd Ranges, to in excess of 0.5% AEP (1 in 200 year) at Greatstone dunes.

As part of the Folkestone to Cliff End Strategy, we have significant investment planned to improve the remaining sea defences on Romney Marsh to provide a 0.5% AEP (1 in 200 year) standard of protection for a flood event occurring at any point along the coast by 2025.

Greatstone Dunes

Natural sea defences at Greatstone comprise of a wide sandy beach backed by sand dunes. These defences currently provide a 0.5% AEP (1 in 200 year) standard of protection for flooding from the sea in any given year. The defences are owned and maintained by Folkestone and Hythe District Council.

Romney Sands and Littlestone

Sea defences between Greatstone dunes and Jesson outfall comprise of a shingle beach, two rock groynes and a concrete sea wall.

The defences, together with annual shingle recycling undertaken between the two rock groynes, are designed to provide a 0.5% AEP (1 in 200 year) standard of protection for flooding from the sea in any given year.

The scheme was completed in 2003 and is owned and maintained by the Environment Agency.

St Mary's Bay

Sea defences between Jesson outfall and High Knocke comprise of a sea wall which includes a concrete wave return wall and stepped revetment. Timber groynes act to retain sand on the frontage.

The defences are designed to provide a 0.75% AEP (1 in 150 year) standard of protection for flooding from the sea in any given year.

The scheme was completed in 1995 and is owned and maintained by the Environment Agency.

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Historic Flood Data

We do not hold records of historic flood events from rivers and/or the sea affecting the area local to this property. However, please be aware that this does not necessarily mean that flooding has not occurred here in the past, as our records are not comprehensive.

Please note that our records are not comprehensive. We would therefore advise that you make further enquiries locally with specific reference to flooding at this location. You should consider contacting the relevant Local Planning Authority and/or water/sewerage undertaker for the area.

We map flooding to land, not individual properties. Our historic flood event record outlines are an indication of the geographical extent of an observed flood event. Our historic flood event outlines do not give any indication of flood levels for individual properties. They also do not imply that any property within the outline has flooded internally.

Please be aware that flooding can come from different sources. Examples of these are:
- from rivers or the sea
- surface water (i.e. rainwater flowing over or accumulating on the ground before it is able to enter rivers or the drainage system)
- overflowing or backing up of sewer or drainage systems which have been overwhelmed
- groundwater rising up from underground aquifers

Currently the Environment Agency can only supply flood risk data relating to the chance of flooding from rivers or the sea. However you should be aware that in recent years, there has been an increase in flood damage caused by surface water flooding or drainage systems that have been overwhelmed.

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Additional Information

Information Warning - OS background mapping

The mapping of features provided as a background in this product is © Ordnance Survey. It is provided to give context to this product. The Open Government Licence does not apply to this background mapping. You are granted a non-exclusive, royalty free, revocable licence solely to view the Licensed Data for non-commercial purposes for the period during which the Environment Agency makes it available. You are not permitted to copy, sub-license, distribute, sell or otherwise make available the Licensed Data to third parties in any form. Third party rights to enforce the terms of this licence shall be reserved to OS.

Planning advice and guidance

The Environment Agency are keen to work with partners to enable development which is resilient to flooding for its lifetime and provides wider benefits to communities. If you have requested this information to help inform a development proposal, then we recommend engaging with us as early as possible by using the pre-application form available from our website:
https://www.gov.uk/government/publications/pre-planning-application-enquiry-form-preliminary-opinion

Complete the form in the link and email back to kslplanning@environment-agency.gov.uk.

We recognise the value of early engagement in development planning decisions. This allows complex issues to be discussed, innovative solutions to be developed that both enables new development and protects existing communities. Such engagement can often avoid delays in the planning process following planning application submission, by reaching agreements up-front. We offer a charged pre-application advice service for applicants who wish to discuss a development proposal.

We can also provide a preliminary opinion for free which will identify environmental constraints related to our responsibilities including flooding, waste, land contamination, water quality, biodiversity, navigation, pollution, water resources, foul drainage or Environmental Impact Assessment.

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Flood Risk Assessments Guidance

Flood risk standing advice for applicants

In preparing your planning application submission, you should refer to the Environment Agency's Flood Risk Standing Advice and the Planning Practice Guidance for information about what flood risk assessment is needed for new development in the different Flood Zones. This information can be accessed via:

https://www.gov.uk/flood-risk-assessment-standing-advice

http://planningguidance.planningportal.gov.uk/

https://www.gov.uk/guidance/flood-risk-assessment-for-planning-applications

https://www.gov.uk/guidance/flood-risk-and-coastal-change

You should also consult the Strategic Flood Risk Assessment and flood risk local plan policies produced by your local planning authority.

You should note that:

1. Information supplied by the Environment Agency may be used to assist in producing a Flood Risk Assessment where one is required, but does not constitute such an assessment on its own.
2. This information covers flood risk from main rivers and the sea, and you will need to consider other potential sources of flooding, such as groundwater or overland runoff. You should discuss surface water management with your Lead Local Flood Authority.
3. Where a planning application requires a FRA and this is not submitted or deficient, the Environment Agency may well raise an objection due to insufficient information

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Surface Water

We have provided two national Surface Water maps, under our Strategic Overview for flooding, to your Lead Local Flood Authority, who are responsible for local flood risk (i.e. surface runoff, ground water and ordinary watercourse), which alongside their existing local information will help them in determining what best represents surface water flood risk in your area.

Your Lead Local Flood Authority have reviewed these and determined what it believes best represents surface water flood risk. You should therefore contact this authority so they can provide you with the most up to date information about surface water flood risk in your area.

You may also wish to consider contacting the appropriate relevant Local Planning Authority and/or water/sewerage undertaker for the area. They may be able to provide some knowledge on the risk of flooding from other sources. We are working with these organisations to improve knowledge and understanding of surface water flooding.

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Email: ksle@environment-agency.gov.uk

Appendix 5

BPS

project no: 25048

doc no: RP-D-0600

Envirocheck® Report:

Flood Screening Report Datasheet

Order Details:

Order Number:
389398605_1_1

Customer Reference:
25048_Cockreed Lane, New Romney

National Grid Reference:
606180, 125270

Slice:
A

Site Area (Ha):
0.15

Search Buffer (m):
1000

Site Details:

Site at 606200, 125260

Client Details:

Mr R Harborne
Borne Project Services
11 Richardson Road
Tunbridge Wells
TN4 9PB

Envirocheck®
LANDMARK INFORMATION GROUP®

Contents

Contents

Report Version v53.0

Envirocheck®
LANDMARK INFORMATION GROUP®

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Flooding from Rivers or Sea without Defences	pg 1	1		n/a	n/a
Areas Benefiting from Flood Defences	pg 1	1		n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences				n/a	n/a
JBA Flood Data					
JBA 75 Year Return (undefended) - Pluvial	pg 2		73	n/a	n/a
JBA 75 Year Return (undefended) - Fluvial				n/a	n/a
JBA 75 Year Return (undefended) - Coastal	pg 5	1	8	n/a	n/a
JBA 100 Year Return (undefended) - Fluvial	pg 5		5	n/a	n/a
JBA 100 Year Return (undefended) - Coastal	pg 6	1	3	n/a	n/a
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EA / NRW / CEH Flood Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13NW (SW)	0	1	606180 125266
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Models Boundary Accuracy: As Supplied	A13NW (SW)	0	1	606180 125266
	Areas Benefiting from Flood Defences Type: Area Benefiting from Flood Defences Boundary Accuracy: As Supplied	A13NW (SW)	0	1	606180 125266
	Flood Water Storage Areas None				
	Flood Defences None				

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	17	2	606165 125240
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	57	2	606210 125185
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	62	2	606225 125185
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	78	2	606080 125245
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	82	2	606080 125235
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	85	2	606080 125230
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	87	2	606075 125235
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	89	2	606075 125230
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	93	2	606070 125230
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	100	2	606065 125225
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	107	2	606060 125220
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	111	2	606055 125220
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	118	2	606050 125215
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	125	2	606045 125210
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	133	2	606140 125420
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	134	2	606255 125120
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	137	2	606160 125425
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	137	2	606145 125425
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	137	2	606150 125425
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	137	2	606155 125425
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	140	2	606210 125100
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	142	2	606165 125430

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	148	2	606170 125435
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	148	2	606075 125145
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	149	2	606015 125345
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (S)	150	2	606215 125090
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	152	2	606255 125100
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	153	2	606175 125440
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	158	2	606005 125345
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	161	2	606370 125280
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	162	2	606010 125365
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	162	2	606005 125355
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	163	2	606140 125085
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	164	2	606180 125450
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	165	2	606375 125275
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	165	2	606370 125300
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	170	2	606020 125395
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	173	2	606025 125405
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	174	2	606385 125266
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	175	2	606075 125110
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	180	2	606390 125270
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	180	2	606380 125195
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	184	2	606395 125266
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	186	2	606390 125205

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	188	2	606390 125200
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	189	2	606365 125365
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	190	2	606395 125210
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	191	2	606395 125205
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	193	2	606400 125215
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	195	2	606400 125210
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	196	2	606370 125370
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	196	2	606405 125225
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	199	2	606370 125375
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	201	2	606410 125230
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	204	2	606025 125115
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	206	2	606375 125380
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	209	2	606375 125385
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	211	2	606420 125230
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	213	2	606380 125385
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	214	2	606420 125210
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	215	2	606295 125465
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	216	2	606380 125390
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	217	2	606425 125220
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	220	2	606385 125390
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	221	2	606390 125385
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	223	2	605955 125170

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	228	2	605950 125170
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	228	2	606010 125095
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	230	2	606385 125405
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	236	2	605940 125170
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	237	2	606390 125410
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	237	2	606045 125500
	JBA 75 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	246	2	606045 125510
	JBA 75 Year Return (undefended) - Fluvial None				
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 1.0m	A13NW (SW)	0	2	606180 125266
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	222	2	606360 125090
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	222	2	606280 125035
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	226	2	606290 125035
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	233	2	606330 125050
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	234	2	606345 125060
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 1.0m	A13SE (SE)	236	2	606370 125080
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	244	2	606360 125060
	JBA 75 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	248	2	606335 125035
	JBA 100 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	232	2	606200 125515
	JBA 100 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	238	2	606205 125520
	JBA 100 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	243	2	606205 125525
	JBA 100 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NE (N)	248	2	606205 125530
	JBA 100 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	249	2	606210 125530

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 100 Year Return (undefended) - Coastal Flood Depth: Greater than 1.0m	A13NW (SW)	0	2	606180 125266
	JBA 100 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	222	2	606280 125035
	JBA 100 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	222	2	606360 125090
	JBA 100 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	247	2	606365 125060
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	6	2	606165 125255
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	48	2	606105 125295
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	52	2	606100 125285
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	53	2	606100 125295
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	55	2	606100 125305
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	57	2	606100 125310
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	57	2	606095 125285
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	57	2	606210 125185
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	61	2	606100 125320
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	62	2	606090 125280
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	67	2	606100 125330
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	67	2	606085 125266
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	68	2	606085 125265
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	70	2	606085 125255
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	71	2	606225 125175
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	75	2	606090 125330
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	78	2	606080 125245
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	82	2	606080 125235

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	84	2	606095 125350
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	85	2	606080 125230
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	87	2	606075 125235
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	89	2	606100 125360
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	89	2	606075 125230
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	91	2	606240 125160
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	96	2	606070 125225
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	97	2	606100 125370
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	100	2	606065 125225
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	101	2	606100 125375
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	107	2	606060 125220
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	111	2	606055 125220
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	112	2	606105 125390
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	115	2	606120 125150
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	115	2	606135 125140
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	117	2	606105 125395
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	118	2	606050 125215
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	123	2	606115 125405
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	124	2	606270 125140
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	125	2	606045 125210
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	126	2	606335 125275
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	126	2	606120 125410

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	128	2	606045 125205
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	129	2	606130 125415
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	130	2	606125 125415
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	132	2	606040 125205
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	132	2	606145 125420
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	133	2	606140 125420
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	137	2	606160 125425
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	138	2	606040 125195
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	139	2	606205 125100
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	142	2	606035 125195
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	144	2	606020 125345
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (S)	146	2	606215 125095
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	147	2	606035 125185
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	148	2	606170 125435
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	149	2	606015 125345
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	151	2	606015 125350
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	151	2	606030 125185
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	153	2	606175 125440
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	158	2	606005 125345
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	158	2	606155 125085
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	161	2	606370 125280
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	161	2	606290 125110

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	162	2	606005 125355
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	162	2	606365 125305
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	162	2	606025 125175
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	164	2	606010 125370
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	164	2	606180 125450
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	165	2	606375 125275
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	169	2	606020 125170
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	169	2	606180 125455
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	170	2	606020 125395
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	172	2	606355 125350
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	174	2	606360 125345
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	174	2	606385 125266
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	174	2	606180 125460
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (S)	175	2	606215 125065
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	177	2	606375 125190
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	179	2	606360 125355
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	179	2	606390 125265
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	180	2	606380 125195
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	181	2	606385 125205
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	182	2	606360 125360
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	183	2	606380 125185
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	183	2	605995 125180

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	189	2	606365 125365
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	196	2	606370 125370
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	197	2	606380 125155
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	197	2	606030 125120
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	199	2	606370 125375
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	201	2	605975 125180
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	203	2	606390 125350
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	203	2	606410 125215
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SE (E)	206	2	606415 125225
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	206	2	606375 125380
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	209	2	606415 125210
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	209	2	606385 125140
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	209	2	606375 125385
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	210	2	606295 125460
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	211	2	606390 125145
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	213	2	606380 125385
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	216	2	606380 125390
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	220	2	606385 125390
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	223	2	605955 125170
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	223	2	606385 125395
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	224	2	605995 125115
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	226	2	606355 125430

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	226	2	606360 125425
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	228	2	606010 125095
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	229	2	606370 125420
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	230	2	605945 125175
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	230	2	606385 125405
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	233	2	606360 125435
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	233	2	606385 125410
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	236	2	605940 125170
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	236	2	606370 125430
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	237	2	606045 125500
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	242	2	605985 125100
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	242	2	606405 125400
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	243	2	606000 125085
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	246	2	606045 125510
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	246	2	606000 125080
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	247	2	606005 125075
	JBA 200 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	249	2	606040 125510
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	118	2	606115 125400
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	121	2	606120 125405
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	123	2	606115 125405
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	125	2	606125 125410
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	132	2	606145 125420

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	135	2	606125 125420
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	137	2	606160 125425
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	137	2	606165 125425
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	138	2	606140 125425
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	143	2	606170 125430
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	148	2	606170 125435
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	148	2	606175 125435
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	153	2	606175 125440
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	174	2	606180 125460
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	185	2	606185 125470
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	189	2	606180 125475
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	190	2	606185 125475
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	201	2	606190 125485
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	205	2	606185 125490
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	206	2	606190 125490
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NE (N)	220	2	606190 125505
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NE (N)	227	2	606200 125510
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NE (N)	231	2	606195 125515
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	232	2	606200 125515
	JBA 200 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	244	2	606210 125525
	JBA 200 Year Return (undefended) - Coastal Flood Depth: Greater than 1.0m	A13NW (SW)	0	2	606180 125266
	JBA 200 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	222	2	606360 125090

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 200 Year Return (undefended) - Coastal Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	226	2	606280 125030
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (SW)	0	2	606180 125266
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	0	2	606165 125280
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	0	2	606200 125260
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	1	2	606180 125250
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	2	2	606170 125255
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	5	2	606155 125265
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	6	2	606165 125255
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	17	2	606135 125275
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	19	2	606170 125235
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	29	2	606160 125230
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	38	2	606150 125225
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	47	2	606105 125285
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	48	2	606105 125295
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	49	2	606200 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	52	2	606100 125285
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	52	2	606210 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	52	2	606105 125310
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	52	2	606235 125205
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	53	2	606190 125335
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NW (W)	53	2	606100 125295
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	57	2	606095 125275

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	58	2	606095 125295
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	58	2	606225 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	62	2	606225 125185
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	64	2	606195 125345
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	64	2	606090 125260
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	65	2	606230 125185
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	67	2	606240 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	69	2	606115 125215
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	75	2	606080 125255
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	78	2	606085 125235
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	82	2	606080 125235
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	83	2	606080 125330
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	85	2	606100 125355
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	87	2	606075 125235
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	89	2	606075 125230
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	95	2	606305 125270
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	96	2	606300 125290
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	96	2	606240 125155
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	98	2	606065 125230
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	100	2	606065 125225
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	101	2	606310 125275
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	103	2	606065 125220

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	106	2	606060 125340
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	107	2	606315 125280
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	110	2	606110 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	111	2	606055 125220
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	113	2	606060 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	113	2	606320 125285
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	113	2	606120 125150
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	115	2	606100 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	115	2	606135 125140
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	116	2	606310 125315
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	118	2	606115 125400
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	119	2	606045 125340
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	119	2	606330 125255
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	120	2	606110 125400
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	122	2	606315 125320
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	124	2	606335 125266
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	124	2	606040 125340
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	125	2	606045 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	132	2	606145 125420
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	132	2	606155 125420
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NW (N)	133	2	606140 125420
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	134	2	606255 125120

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	135	2	606345 125275
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (SW)	135	2	606040 125200
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	135	2	606125 125420
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (SE)	137	2	606290 125140
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	137	2	606165 125425
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	139	2	606205 125100
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	143	2	606045 125180
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	143	2	606050 125175
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	144	2	606195 125095
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (S)	144	2	606205 125095
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	145	2	606355 125270
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (SW)	145	2	606035 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	147	2	606165 125435
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	148	2	606175 125435
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	149	2	606015 125345
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	149	2	606030 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (SW)	151	2	606030 125185
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	151	2	606070 125145
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	151	2	606015 125350
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (SE)	152	2	606255 125100
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	153	2	606175 125440
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	153	2	606170 125440

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	153	2	606360 125290
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	153	2	606050 125160
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	154	2	606155 125090
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	154	2	606365 125265
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	157	2	606365 125285
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	158	2	606025 125180
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	158	2	606005 125345
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	161	2	606370 125280
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (S)	161	2	606165 125080
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	162	2	606365 125305
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (SW)	162	2	606025 125175
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	162	2	606055 125145
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	162	2	606005 125355
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	162	2	606070 125130
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	163	2	606175 125450
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	164	2	606010 125370
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	164	2	606370 125295
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	165	2	606370 125300
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	165	2	606020 125175
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	165	2	606025 125170
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	165	2	606180 125450
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	166	2	606375 125280

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	168	2	606375 125290
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (SW)	169	2	606020 125170
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	170	2	606020 125395
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	170	2	606355 125345
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (S)	170	2	606215 125070
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	172	2	606020 125165
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	174	2	606180 125460
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	175	2	606075 125110
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	175	2	606355 125355
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	177	2	606375 125190
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	180	2	606185 125465
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	180	2	606010 125165
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	180	2	606380 125195
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	181	2	606385 125205
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	183	2	605995 125180
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	185	2	606390 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	186	2	605995 125175
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	186	2	606220 125055
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	186	2	606035 125130
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	189	2	606365 125365
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SE (E)	190	2	606395 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	193	2	606030 125125

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SE (E)	193	2	606400 125215
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (N)	195	2	606185 125480
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	195	2	606365 125375
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	195	2	606400 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SE (E)	196	2	606405 125225
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	196	2	606025 125125
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	197	2	606405 125290
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	198	2	606045 125105
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	200	2	606185 125485
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	201	2	606275 125460
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	203	2	606410 125215
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	205	2	605990 125150
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SE (E)	206	2	606415 125225
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	208	2	606410 125315
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	208	2	606030 125105
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	208	2	605985 125150
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	208	2	605955 125355
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	209	2	606040 125465
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	209	2	606375 125385
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	212	2	606375 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	213	2	606380 125385
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	213	2	606390 125370

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	213	2	606005 125120
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	214	2	605995 125130
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	216	2	606380 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	216	2	606425 125225
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	217	2	606300 125465
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	217	2	606385 125385
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	218	2	606020 125100
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (E)	219	2	606425 125210
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	220	2	606385 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SE (S)	220	2	606215 125020
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	221	2	606390 125385
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	221	2	605955 125175
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (E)	224	2	606420 125335
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	224	2	606390 125390
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	224	2	605985 125125
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	225	2	606015 125095
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	226	2	606385 125400
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	226	2	606360 125425
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	227	2	606040 125485
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	230	2	605940 125185
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (NE)	230	2	606385 125405
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	231	2	606040 125490

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	233	2	606045 125495
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	233	2	606385 125410
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (NE)	233	2	606345 125450
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	237	2	606045 125500
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	240	2	606040 125500
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	241	2	606430 125355
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	242	2	606200 125525
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	243	2	606010 125075
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (N)	243	2	606205 125525
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	244	2	606210 125525
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13SW (W)	245	2	605930 125170
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	246	2	606045 125510
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (NE)	247	2	606380 125435
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	248	2	606205 125530
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	249	2	605905 125315
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (E)	249	2	606455 125305
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 1.0m	A13NE (N)	249	2	606210 125530
	JBA 1000 Year Return (undefended) - Pluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	250	2	605925 125170
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	47	2	606105 125290
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (W)	47	2	606105 125285
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (W)	48	2	606105 125295
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	52	2	606105 125310

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	57	2	606095 125275
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13NW (W)	57	2	606095 125270
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (W)	57	2	606095 125266
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	58	2	606095 125295
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13NW (W)	58	2	606095 125265
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	62	2	606090 125285
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	63	2	606095 125315
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (W)	63	2	606090 125265
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	69	2	606110 125220
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	69	2	606115 125215
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (W)	71	2	606090 125240
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	72	2	606115 125210
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	73	2	606120 125205
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	75	2	606080 125255
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	77	2	606120 125200
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13SW (W)	82	2	606080 125235
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	83	2	606080 125330
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13NW (NW)	85	2	606100 125355
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	85	2	606080 125230
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	86	2	606095 125210
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	87	2	606100 125205
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	87	2	606075 125235

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13SW (W)	89	2	606075 125230
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	90	2	606100 125200
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	90	2	606075 125335
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	91	2	606105 125195
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (W)	98	2	606065 125230
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	99	2	606105 125375
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	104	2	606080 125200
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	104	2	606085 125195
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	104	2	606095 125375
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	105	2	606090 125190
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	108	2	606080 125195
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	108	2	606090 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (NW)	110	2	606110 125390
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13SW (W)	111	2	606055 125220
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	111	2	606080 125190
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (W)	114	2	606055 125215
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	115	2	606075 125190
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	115	2	606100 125390
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	116	2	606085 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (NW)	118	2	606115 125400
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	119	2	606085 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (NW)	121	2	606120 125405

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13SW (W)	125	2	606045 125210
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	128	2	606045 125205
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	129	2	606060 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	129	2	606065 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	132	2	606060 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	132	2	606155 125420
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	135	2	606125 125420
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	136	2	606055 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	137	2	606165 125425
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	140	2	606045 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	143	2	606045 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	143	2	606050 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	143	2	606055 125170
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	144	2	606040 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13SW (SW)	145	2	606035 125190
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	147	2	606165 125435
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	147	2	606035 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	148	2	606175 125435
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	149	2	606030 125190
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	150	2	606045 125170
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (SW)	150	2	606050 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NW (N)	153	2	606175 125440

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	153	2	606170 125440
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	153	2	606040 125170
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	153	2	606045 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13NW (N)	154	2	606180 125440
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	154	2	606035 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	154	2	606050 125160
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	157	2	606040 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	157	2	606045 125160
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	158	2	606025 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	160	2	606035 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (SW)	160	2	606040 125160
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	163	2	606175 125450
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	165	2	606180 125450
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	172	2	606020 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NW (N)	174	2	606180 125460
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	178	2	606005 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	179	2	606000 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	180	2	606010 125165
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	180	2	606185 125465
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	182	2	606000 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	183	2	605995 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	186	2	605995 125175

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13NE (N)	195	2	606185 125480
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	200	2	606185 125485
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (SW)	212	2	605965 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (W)	221	2	605955 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13SW (SW)	223	2	605955 125170
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	225	2	605950 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.01m and Less than or equal to 0.05m	A13SW (W)	232	2	605940 125180
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.05m and Less than or equal to 0.1m	A13SW (W)	239	2	605930 125185
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13NE (N)	242	2	606200 125525
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.1m and Less than or equal to 0.3m	A13SW (W)	243	2	605930 125175
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13NE (N)	243	2	606205 125525
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	244	2	606210 125525
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 0.3m and Less than or equal to 1.0m	A13NE (N)	248	2	606205 125530
	JBA 1000 Year Return (undefended) - Fluvial Flood Depth: Greater than 1.0m	A13NE (N)	249	2	606210 125530
	JBA 1000 Year Return (undefended) - Coastal Flood Depth: Greater than 1.0m	A13NW (SW)	0	2	606180 125266
	JBA Canal Failure Coverage Coverage: This area has been mapped for risk of flooding from canal or aqueduct failure or breach. Please note that all canals in this area may not have been mapped for failure or breach.	A13NW (SW)	0	2	606180 125266
	JBA Canal Failure None				
	JBA Dam Break Coverage Coverage: This area has been mapped for flooding from dam or reservoir embankment failure or breach.	A13NW (SW)	0	2	606180 125266
	JBA Dam Break None				

BGS Flood Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Higher flood potential from the sea: the first areas to experience the effects of coastal flooding.	A13NW (SW)	0	3	606180 125266
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A13NE (E)	131	3	606328 125315
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Higher flood potential from the sea: the first areas to experience the effects of coastal flooding.	A13SW (S)	239	3	606180 125000
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Higher flood potential from the sea: the first areas to experience the effects of coastal flooding.	A13SW (S)	266	3	606075 125000
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (SE)	398	3	606531 125020
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (SE)	412	3	606533 125000
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A8NW (S)	529	3	605997 124747
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Higher flood potential from the sea: the first areas to experience the effects of coastal flooding.	A14SW (SE)	549	3	606696 125000
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (E)	624	3	606810 125080
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (E)	629	3	606820 125100
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (E)	634	3	606830 125120
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (E)	642	3	606840 125130
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SW (E)	648	3	606850 125150
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SE (E)	656	3	606860 125160
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14SE (E)	663	3	606870 125180
	BGS Geological Indicators of Flooding Flooding Type: Coastal Flooding Flood Potential Code: Lower flood potential from the sea: areas affected in extreme cases due to combined factors e.g. very high tides/high wind speeds/large storm surge.	A14NE (E)	675	3	606878 125360
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13NE (E)	146	3	606350 125300

BGS Flood Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SE (SE)	150	3	606250 125100
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SW (SW)	237	3	605950 125150
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SW (S)	239	3	606180 125000
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8NE (S)	389	3	606200 124850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A14SW (SE)	397	3	606550 125050
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NW (SE)	562	3	606600 124850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A9NW (SE)	565	3	606650 124900
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8SE (S)	755	3	606350 124500

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	GeoSmart Information Groundwater Flood Data Risk: Negligible Risk Risk Details: There is a negligible risk of groundwater flooding in this area and any groundwater flooding incidence has a chance of less than 1 in 100 (<1%) probability of occurrence.	A13NW (SW)	0	2	606180 125266
	GeoSmart Information Groundwater Flood Data Risk: Moderate Risk Risk Details: There is a moderate risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A13NE (E)	131	2	606325 125320
	GeoSmart Information Groundwater Flood Data Risk: Moderate Risk Risk Details: There is a moderate risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A13SW (SW)	251	2	605955 125120
	GeoSmart Information Groundwater Flood Data Risk: Negligible Risk Risk Details: There is a negligible risk of groundwater flooding in this area and any groundwater flooding incidence has a chance of less than 1 in 100 (<1%) probability of occurrence.	A12SE (W)	496	2	605700 125070
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14SW (E)	511	2	606710 125145
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14SW (E)	516	2	606690 125065
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14SW (E)	522	2	606695 125060
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14SW (E)	529	2	606700 125055
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14SW (SE)	561	2	606710 125000
	GeoSmart Information Groundwater Flood Data Risk: Negligible Risk Risk Details: There is a negligible risk of groundwater flooding in this area and any groundwater flooding incidence has a chance of less than 1 in 100 (<1%) probability of occurrence.	A9NW (SE)	596	2	606700 124915
	GeoSmart Information Groundwater Flood Data Risk: Moderate Risk Risk Details: There is a moderate risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A7NE (SW)	612	2	605765 124800
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A8NE (SE)	646	2	606480 124660
	GeoSmart Information Groundwater Flood Data Risk: Moderate Risk Risk Details: There is a moderate risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14NE (E)	686	2	606895 125310
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A14NE (E)	715	2	606920 125345
	GeoSmart Information Groundwater Flood Data Risk: Negligible Risk Risk Details: There is a negligible risk of groundwater flooding in this area and any groundwater flooding incidence has a chance of less than 1 in 100 (<1%) probability of occurrence.	A18NW (N)	727	2	605965 125990

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	GeoSmart Information Groundwater Flood Data Risk: Low Risk Risk Details: There is a low risk of groundwater flooding in this area with a chance of greater than 1 in 100 (>1%) probability of occurrence.	A8SE (S)	854	2	606435 124420

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 160.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	1	4	606191 125277
2	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 241.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NW (NW)	54	4	606100 125302
3	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 211.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	56	4	606213 125329
4	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 572.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NW (NW)	77	4	606092 125335
5	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 284.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NW (NW)	77	4	606092 125335
6	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 479.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (E)	98	4	606305 125285
7	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 274.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (E)	154	4	606356 125310
8	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 16.5 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A13SW (SW)	200	4	605978 125175
9	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 65.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13SE (SE)	213	4	606351 125094

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
10	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 164.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13SW (W)	214	4	605954 125194
11	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 221.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13SW (SW)	217	4	605963 125169
12	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 10.0 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	287	4	606235 125564
13	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 14.6 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	289	4	606226 125568
14	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 9.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	289	4	606226 125568
15	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 1.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	298	4	606228 125577
16	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 19.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	298	4	606228 125577
17	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 12.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	299	4	606230 125578
18	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 229.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	301	4	606286 125564

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
19	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 9.2 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	304	4	606210 125586
20	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 375.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	307	4	606202 125590
21	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 135.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (N)	310	4	606236 125588
22	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 10.3 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	344	4	606450 125503
23	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 15.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	348	4	606459 125500
24	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 96.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	349	4	606471 125487
25	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 1.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	349	4	606471 125487
26	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 172.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SW (N)	360	4	606141 125648
27	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 549.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SW (N)	381	4	606039 125651

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
28	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 51.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	391	4	606002 124898
29	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 177.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SE (NE)	405	4	606385 125633
30	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 70.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	428	4	605809 125019
31	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 333.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SE (N)	431	4	606314 125692
32	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 91.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	432	4	605770 125074
33	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 35.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	434	4	606489 125590
34	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 48.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	439	4	605933 124885
35	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 34.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13NE (NE)	440	4	606503 125586
36	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 19.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	440	4	605993 124847

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
37	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	440	4	605993 124847
38	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 24.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A13SW (SW)	450	4	605847 124944
39	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 65.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12NE (W)	455	4	605719 125426
40	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	459	4	605982 124831
41	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 34.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	459	4	605982 124831
42	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 5.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	460	4	605989 124827
43	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 122.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	462	4	605983 124827
44	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 37.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	467	4	605949 124840
45	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 7.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	473	4	605830 124928

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
46	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 61.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A14NW (E)	477	4	606673 125377
47	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 40.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A7NE (SW)	481	4	605825 124923
48	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 72.2 Watercourse Level: Not Supplied Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	504	4	605737 124988
49	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 281.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SW (N)	505	4	606106 125791
50	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 1.5 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	523	4	605687 125035
51	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 9.2 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	524	4	605686 125035
52	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 92.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	533	4	605679 125029
53	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 118.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18SW (N)	545	4	606079 125828
54	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 108.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (W)	601	4	605563 125159

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
55	**OS Water Network Lines** Watercourse Name: Running Water Watercourse Form: Inland river Watercourse Length: 58.6 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	602	4	605628 124978
56	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 20.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	602	4	605628 124978
57	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 175.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9NW (SE)	612	4	606694 124880
58	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 9.4 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	613	4	605610 124988
59	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 605.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9NW (SE)	617	4	606676 124850
60	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 106.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	619	4	605602 124992
61	**OS Water Network Lines** Watercourse Name: Running Water Watercourse Form: Inland river Watercourse Length: 147.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8NW (SW)	622	4	605860 124713
62	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 310.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12NE (W)	629	4	605523 125271
63	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 143.9 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SW (SE)	647	4	606795 124977

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
64	**OS Water Network Lines** Watercourse Name: Running Water Watercourse Form: Inland river Watercourse Length: 159.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (SW)	653	4	605599 124927
65	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 560.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19SW (NE)	655	4	606563 125815
66	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 109.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SE (E)	668	4	606861 125103
67	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 98.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	678	4	606151 124562
68	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 75.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18NW (N)	681	4	606092 125967
69	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 4.9 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SE (W)	682	4	605510 125044
70	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 317.3 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	687	4	605505 125042
71	**OS Water Network Lines** Watercourse Name: Running Water Watercourse Form: Inland river Watercourse Length: 229.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A7NE (SW)	687	4	605642 124815
72	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 5.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A7NE (SW)	688	4	605626 124832

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
73	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 340.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18NW (N)	698	4	606163 125986
74	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 366.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A8SW (S)	715	4	605941 124570
75	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 8.0 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SE (E)	721	4	606926 125162
76	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 9.4 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A18NE (NE)	728	4	606486 125944
77	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 159.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SE (E)	728	4	606932 125157
78	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 16.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18NE (NE)	736	4	606484 125953
79	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 30.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18NE (N)	743	4	606455 125973
80	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 19.8 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A17SE (NW)	749	4	605582 125773
81	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 57.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SE (S)	749	4	606247 124492

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
82	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 340.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A18NE (NE)	752	4	606484 125970
83	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 10.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A17SE (NW)	755	4	605566 125763
84	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 84.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A17SE (NW)	756	4	605557 125754
85	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 2.2 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A17SE (NW)	756	4	605558 125755
86	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 216.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SE (S)	763	4	606192 124476
87	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 45.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A7NW (SW)	795	4	605463 124878
88	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 5.1 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	800	4	605367 125122
89	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 306.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	805	4	605362 125123
90	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 292.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12NW (NW)	808	4	605403 125591

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
91	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 12.0 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A17SW (NW)	810	4	605480 125739
92	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 5.9 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A7NW (SW)	813	4	605427 124906
93	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 196.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A7NW (SW)	816	4	605422 124910
94	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 60.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	817	4	606159 124423
95	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 312.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14NE (E)	820	4	607020 125388
96	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 310.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A17SW (NW)	822	4	605470 125746
97	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 6.8 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	831	4	606108 124412
98	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 122.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	832	4	605352 125048
99	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 64.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	832	4	606101 124412

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
100	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 331.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A17NE (NW)	842	4	605678 125984
101	**OS Water Network Lines** Watercourse Name: New Romney Main Sewer Watercourse Form: Inland river Watercourse Length: 389.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SE (E)	853	4	607035 125036
102	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 172.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14SE (E)	853	4	607035 125036
103	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 103.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A7NW (SW)	866	4	605472 124738
104	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 27.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19SE (NE)	869	4	606973 125674
105	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 321.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	881	4	606135 124359
106	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 62.2 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	881	4	606132 124360
107	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 240.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Not Supplied	A8SW (S)	887	4	606045 124364
108	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 8.5 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SW (S)	887	4	606064 124361

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
109	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 65.4 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	902	4	606765 124540
110	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	903	4	606786 124557
111	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 54.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	903	4	606799 124567
112	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 344.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A14NE (E)	915	4	607096 125484
113	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 52.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	916	4	606746 124507
114	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 262.7 Watercourse Level: On ground surface Primacy: 1 Permanent: True Catchment Name: Romney Marsh South	A9NE (SE)	918	4	607051 124885
115	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 130.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19SE (NE)	919	4	606969 125775
116	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 391.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Not Supplied	A12SW (W)	926	4	605262 125020
117	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 6.2 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SE (S)	930	4	606224 124310

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
118	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 111.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A8SE (S)	936	4	606226 124304
119	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 4.9 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	941	4	605218 125155
120	**OS Water Network Lines** Watercourse Name: Wallingham Sewer Watercourse Form: Inland river Watercourse Length: 407.5 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	941	4	605218 125155
121	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 370.9 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A12SW (W)	944	4	605216 125151
122	**OS Water Network Lines** Watercourse Name: Caldecot Petty Sewer Watercourse Form: Inland river Watercourse Length: 491.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A7SE (SW)	967	4	605624 124457
123	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 446.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A7SE (SW)	967	4	605624 124457
124	**OS Water Network Lines** Watercourse Name: Caldecot Petty Sewer Watercourse Form: Inland river Watercourse Length: 204.1 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A7SE (SW)	967	4	605624 124457
125	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 18.6 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	968	4	606785 124471
126	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 106.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19SE (NE)	972	4	606933 125907

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
127	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 275.6 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19SE (NE)	984	4	606945 125910
128	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 53.0 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9SW (SE)	987	4	606799 124459
129	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 26.4 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A9NE (E)	990	4	607132 124894
130	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 5.0 Watercourse Level: Underground Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A3NW (S)	992	4	606150 124248
131	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 72.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A19NE (NE)	993	4	606924 125945
132	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 197.8 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Romney Marsh South	A3NW (S)	997	4	606151 124243
133	**OS Water Network Lines** Watercourse Name: Not Supplied Watercourse Form: Inland river Watercourse Length: 166.7 Watercourse Level: On ground surface Primacy: 2 Permanent: True Catchment Name: Rother River	A17NW (NW)	998	4	605498 126042
134	**OS Water Network Nodes** Hydronode Category: Junction	A13NW (NW)	77	4	606092 125335
135	**OS Water Network Nodes** Hydronode Category: Pseudo	A13SW (SW)	200	4	605978 125175
136	**OS Water Network Nodes** Hydronode Category: Pseudo	A13SW (SW)	217	4	605963 125169
137	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (N)	287	4	606235 125564
138	**OS Water Network Nodes** Hydronode Category: Junction	A13NE (N)	289	4	606226 125568

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
139	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (N)	292	4	606212 125574
140	**OS Water Network Nodes** Hydronode Category: Junction	A13NE (N)	298	4	606228 125577
141	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (N)	299	4	606230 125578
142	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (N)	304	4	606210 125586
143	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (N)	307	4	606202 125590
144	**OS Water Network Nodes** Hydronode Category: Junction	A13NE (N)	310	4	606236 125588
145	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (NE)	344	4	606450 125503
146	**OS Water Network Nodes** Hydronode Category: Pseudo	A13NE (NE)	348	4	606459 125500
147	**OS Water Network Nodes** Hydronode Category: Junction	A13NE (NE)	349	4	606471 125487
148	**OS Water Network Nodes** Hydronode Category: Junction	A18SE (N)	431	4	606314 125692
149	**OS Water Network Nodes** Hydronode Category: Junction	A12SE (SW)	432	4	605770 125074
150	**OS Water Network Nodes** Hydronode Category: Junction	A8NW (SW)	440	4	605993 124847
151	**OS Water Network Nodes** Hydronode Category: Junction	A8NW (SW)	459	4	605982 124831
152	**OS Water Network Nodes** Hydronode Category: Junction	A8NW (SW)	462	4	605983 124827
153	**OS Water Network Nodes** Hydronode Category: Junction	A8NW (SW)	467	4	605949 124840
154	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	473	4	605830 124928
155	**OS Water Network Nodes** Hydronode Category: Pseudo	A7NE (SW)	481	4	605825 124923
156	**OS Water Network Nodes** Hydronode Category: Junction	A18SW (N)	505	4	606106 125791
157	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	523	4	605687 125035
158	**OS Water Network Nodes** Hydronode Category: Junction	A12SE (SW)	524	4	605686 125035

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
159	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	533	4	605679 125029
160	**OS Water Network Nodes** Hydronode Category: Junction	A12SE (SW)	602	4	605628 124978
161	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	613	4	605610 124988
162	**OS Water Network Nodes** Hydronode Category: Pseudo	A9NW (SE)	617	4	606676 124850
163	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	619	4	605602 124992
164	**OS Water Network Nodes** Hydronode Category: Pseudo	A14SW (SE)	647	4	606795 124977
165	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (SW)	653	4	605599 124927
166	**OS Water Network Nodes** Hydronode Category: Pseudo	A14SE (E)	668	4	606861 125103
167	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SE (W)	682	4	605510 125044
168	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SW (W)	687	4	605505 125042
169	**OS Water Network Nodes** Hydronode Category: Junction	A7NE (SW)	694	4	605623 124827
170	**OS Water Network Nodes** Hydronode Category: Junction	A18NW (N)	698	4	606163 125986
171	**OS Water Network Nodes** Hydronode Category: Pseudo	A14SE (E)	721	4	606926 125162
172	**OS Water Network Nodes** Hydronode Category: Pseudo	A14SE (E)	728	4	606932 125157
173	**OS Water Network Nodes** Hydronode Category: Pseudo	A18NE (NE)	728	4	606486 125944
174	**OS Water Network Nodes** Hydronode Category: Pseudo	A18NE (NE)	736	4	606484 125953
175	**OS Water Network Nodes** Hydronode Category: Junction	A18NE (N)	743	4	606455 125973
176	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SE (NW)	749	4	605582 125773
177	**OS Water Network Nodes** Hydronode Category: Junction	A18NE (NE)	752	4	606484 125970
178	**OS Water Network Nodes** Hydronode Category: Junction	A7NE (SW)	753	4	605730 124645

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
179	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SE (NW)	755	4	605566 125763
180	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SE (NW)	756	4	605557 125754
181	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SE (NW)	756	4	605558 125755
182	**OS Water Network Nodes** Hydronode Category: Junction	A8SE (S)	763	4	606192 124476
183	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SW (W)	800	4	605367 125122
184	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SW (W)	805	4	605362 125123
185	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SW (NW)	810	4	605480 125739
186	**OS Water Network Nodes** Hydronode Category: Pseudo	A7NW (SW)	813	4	605427 124906
187	**OS Water Network Nodes** Hydronode Category: Pseudo	A7NW (SW)	816	4	605422 124910
188	**OS Water Network Nodes** Hydronode Category: Pseudo	A17SW (NW)	822	4	605470 125746
189	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SW (S)	831	4	606108 124412
190	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SW (S)	832	4	606101 124412
191	**OS Water Network Nodes** Hydronode Category: Junction	A14SE (E)	853	4	607035 125036
192	**OS Water Network Nodes** Hydronode Category: Junction	A8SW (S)	881	4	606135 124359
193	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SW (S)	887	4	606064 124361
194	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SW (S)	888	4	606073 124359
195	**OS Water Network Nodes** Hydronode Category: Pseudo	A9SW (SE)	903	4	606786 124557
196	**OS Water Network Nodes** Hydronode Category: Pseudo	A9SW (SE)	903	4	606789 124559
197	**OS Water Network Nodes** Hydronode Category: Source	A9NE (SE)	918	4	607054 124892
198	**OS Water Network Nodes** Hydronode Category: Junction	A12SW (W)	926	4	605262 125020

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
199	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SE (S)	930	4	606224 124310
200	**OS Water Network Nodes** Hydronode Category: Outlet	A9NE (SE)	936	4	606934 124660
201	**OS Water Network Nodes** Hydronode Category: Pseudo	A8SE (S)	936	4	606226 124304
202	**OS Water Network Nodes** Hydronode Category: Junction	A12SW (W)	941	4	605218 125155
203	**OS Water Network Nodes** Hydronode Category: Pseudo	A12SW (W)	944	4	605216 125151
204	**OS Water Network Nodes** Hydronode Category: Junction	A7SE (SW)	967	4	605624 124457
205	**OS Water Network Nodes** Hydronode Category: Pseudo	A9SW (SE)	968	4	606785 124471
206	**OS Water Network Nodes** Hydronode Category: Pseudo	A9SW (SE)	987	4	606799 124459
207	**OS Water Network Nodes** Hydronode Category: Pseudo	A9NE (E)	990	4	607132 124894
208	**OS Water Network Nodes** Hydronode Category: Pseudo	A3NW (S)	992	4	606150 124248
209	**OS Water Network Nodes** Hydronode Category: Pseudo	A3NW (S)	997	4	606151 124243
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NW (NW)	38	4	606115 125298
	OS Water Network Nodes Hydronode Category: Not Supplied	A13SE (SE)	52	4	606249 125221
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (E)	92	4	606300 125279
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (E)	98	4	606305 125285
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NW (NW)	100	4	606114 125381
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (E)	177	4	606387 125271
	OS Water Network Nodes Hydronode Category: Not Supplied	A13SE (SE)	213	4	606351 125094
	OS Water Network Nodes Hydronode Category: Not Supplied	A13SW (W)	214	4	605954 125194
	OS Water Network Nodes Hydronode Category: Not Supplied	A13SE (SE)	223	4	606400 125137

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	OS Water Network Nodes Hydronode Category: Not Supplied	A12NE (W)	320	4	605832 125303
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (NE)	349	4	606471 125489
	OS Water Network Nodes Hydronode Category: Not Supplied	A18SW (N)	360	4	606141 125648
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (NE)	362	4	606473 125505
	OS Water Network Nodes Hydronode Category: Not Supplied	A18SW (N)	381	4	606039 125651
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	391	4	606002 124898
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NW (NE)	416	4	606565 125473
	OS Water Network Nodes Hydronode Category: Not Supplied	A12SE (SW)	430	4	605808 125017
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (NE)	434	4	606489 125590
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	439	4	605933 124885
	OS Water Network Nodes Hydronode Category: Not Supplied	A13NE (NE)	440	4	606500 125589
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NW (NE)	440	4	606525 125564
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	441	4	605995 124845
	OS Water Network Nodes Hydronode Category: Not Supplied	A13SW (SW)	450	4	605847 124944
	OS Water Network Nodes Hydronode Category: Not Supplied	A18SE (NE)	452	4	606479 125624
	OS Water Network Nodes Hydronode Category: Not Supplied	A18SE (NE)	453	4	606467 125635
	OS Water Network Nodes Hydronode Category: Not Supplied	A12NE (W)	455	4	605719 125426
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	460	4	605989 124827
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (S)	474	4	606051 124786
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NW (E)	477	4	606673 125377

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	494	4	605913 124832
	OS Water Network Nodes Hydronode Category: Not Supplied	A12SE (SW)	504	4	605737 124988
	OS Water Network Nodes Hydronode Category: Not Supplied	A12NE (W)	519	4	605663 125461
	OS Water Network Nodes Hydronode Category: Not Supplied	A7NE (SW)	521	4	605797 124893
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NW (E)	529	4	606712 125424
	OS Water Network Nodes Hydronode Category: Not Supplied	A18SW (N)	545	4	606079 125828
	OS Water Network Nodes Hydronode Category: Not Supplied	A12SE (W)	601	4	605563 125159
	OS Water Network Nodes Hydronode Category: Not Supplied	A12SE (W)	618	4	605535 125255
	OS Water Network Nodes Hydronode Category: Not Supplied	A8NW (SW)	622	4	605860 124713
	OS Water Network Nodes Hydronode Category: Not Supplied	A12NE (W)	629	4	605523 125271
	OS Water Network Nodes Hydronode Category: Not Supplied	A18NW (N)	663	4	606070 125946
	OS Water Network Nodes Hydronode Category: Not Supplied	A8SW (S)	678	4	606151 124562
	OS Water Network Nodes Hydronode Category: Not Supplied	A18NW (N)	681	4	606092 125967
	OS Water Network Nodes Hydronode Category: Not Supplied	A7NE (SW)	688	4	605626 124832
	OS Water Network Nodes Hydronode Category: Not Supplied	A8SW (S)	715	4	605941 124570
	OS Water Network Nodes Hydronode Category: Not Supplied	A8SE (S)	749	4	606247 124492
	OS Water Network Nodes Hydronode Category: Not Supplied	A7NW (SW)	795	4	605463 124878
	OS Water Network Nodes Hydronode Category: Not Supplied	A12NW (NW)	808	4	605403 125591
	OS Water Network Nodes Hydronode Category: Not Supplied	A8SW (S)	818	4	606167 124422
	OS Water Network Nodes Hydronode Category: Not Supplied	A12SW (W)	832	4	605352 125048

OS Water Network Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	OS Water Network Nodes Hydronode Category: Not Supplied	A17NE (NW)	842	4	605678 125984
	OS Water Network Nodes Hydronode Category: Not Supplied	A7NW (SW)	866	4	605472 124738
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	869	4	606973 125674
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NE (E)	870	4	607063 125431
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	883	4	606973 125702
	OS Water Network Nodes Hydronode Category: Not Supplied	A9SW (SE)	904	4	606736 124515
	OS Water Network Nodes Hydronode Category: Not Supplied	A9NW (SE)	904	4	606829 124594
	OS Water Network Nodes Hydronode Category: Not Supplied	A14NE (E)	915	4	607096 125484
	OS Water Network Nodes Hydronode Category: Not Supplied	A9SW (SE)	916	4	606746 124507
	OS Water Network Nodes Hydronode Category: Not Supplied	A7NW (SW)	917	4	605494 124637
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	919	4	606969 125775
	OS Water Network Nodes Hydronode Category: Not Supplied	A17SW (NW)	931	4	605332 125729
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	967	4	606938 125893
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	972	4	606933 125907
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	981	4	606948 125903
	OS Water Network Nodes Hydronode Category: Not Supplied	A19SE (NE)	984	4	606945 125910
	OS Water Network Nodes Hydronode Category: Not Supplied	A19NE (NE)	993	4	606924 125945
	OS Water Network Nodes Hydronode Category: Not Supplied	A17NW (NW)	998	4	605498 126042

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (SW)	0	1	606180 125266
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (S)	0	1	606180 125250
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (SW)	20	1	606150 125250
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	50	1	606103 125301
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	58	1	606096 125303
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	61	1	606100 125319
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	90	1	606087 125350
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SE (SE)	105	1	606250 125150
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (N)	112	1	606180 125400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (SW)	122	1	606050 125209
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	124	1	606100 125400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (E)	139	1	606350 125266
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SE (S)	139	1	606200 125100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (SW)	141	1	606032 125200

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (N)	181	1	606250 125450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (E)	194	1	606400 125300
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (NE)	201	1	606350 125400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (W)	215	1	605950 125200
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13SW (SW)	230	1	605950 125165
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	231	1	605950 125400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	235	1	606050 125500
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (N)	266	1	606200 125550
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (N)	271	1	606223 125550
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (NE)	275	1	606350 125500
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (NE)	308	1	606450 125450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (E)	329	1	606536 125200
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SE (N)	355	1	606250 125631
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NE (NE)	359	1	606350 125600

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A13NW (NW)	369	1	605850 125500
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NE (NW)	388	1	605800 125450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (E)	389	1	606600 125266
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (E)	391	1	606601 125285
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	393	1	605800 125100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (NW)	393	1	606000 125650
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	397	1	605800 125091
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (N)	415	1	606100 125700
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	444	1	605750 125087
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (NW)	483	1	605900 125700
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NE (W)	502	1	605650 125266
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	508	1	605699 125045
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	510	1	605700 125038
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (N)	522	1	606050 125800

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A8NW (SW)	526	1	605850 124840
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A8NW (SW)	549	1	605850 124810
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (W)	553	1	605600 125250
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NE (NW)	566	1	605650 125550
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (NE)	589	1	606690 125597
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (W)	596	1	605600 125050
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	602	1	606691 124892
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	604	1	606686 124882
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	604	1	606676 124870
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	606	1	606678 124870
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	606	1	606716 124920
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	608	1	606700 124895
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	608	1	606671 124857
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	609	1	606661 124845

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	609	1	606711 124907
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (E)	610	1	606791 125067
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (E)	611	1	606800 125417
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17SE (NW)	612	1	605750 125750
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	612	1	606716 124910
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (NW)	616	1	605900 125850
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	616	1	606696 124875
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	616	1	606697 124877
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	616	1	606736 124932
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	616	1	606695 124874
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	617	1	606700 124880
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	617	1	606730 124922
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	618	1	606708 124887
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	619	1	606656 124825

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (E)	619	1	606811 125102
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	619	1	606710 124890
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17SE (NW)	619	1	605650 125650
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SW (N)	620	1	606050 125900
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (E)	620	1	606800 125450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	620	1	606686 124857
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	621	1	606646 124812
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	621	1	606621 124787
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	622	1	606723 124902
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	622	1	606721 124900
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	623	1	606680 124846
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NW (E)	626	1	606800 125467
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	626	1	606641 124800
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	626	1	606736 124915

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	629	1	606761 124950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	630	1	606675 124830
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SE (SW)	631	1	605584 125000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	632	1	606776 124972
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	633	1	606752 124927
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	633	1	606771 124960
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	634	1	606764 124945
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	634	1	606791 125000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	635	1	606756 124930
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	636	1	606665 124810
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	638	1	606660 124802
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	638	1	606611 124755
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	639	1	606645 124785
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	639	1	606656 124796

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	639	1	606615 124757
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	639	1	606650 124790
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	640	1	606635 124774
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	642	1	606800 125000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (E)	643	1	606845 125150
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	646	1	606780 124950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	647	1	606782 124952
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	649	1	606626 124753
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	649	1	606792 124967
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	650	1	606805 124992
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18SE (NE)	651	1	606500 125850
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	652	1	606625 124750
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	654	1	606809 124990
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	655	1	606811 124992

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SW (SE)	658	1	606817 125000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	660	1	606606 124722
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	662	1	606871 125205
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	666	1	606621 124727
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	675	1	605500 125100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NE (SW)	676	1	605645 124827
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17SE (NW)	683	1	605700 125800
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	684	1	606619 124702
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	690	1	605500 125050
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	693	1	605500 125039
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NE (SW)	696	1	605555 124917
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	700	1	606606 124672
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NW (W)	702	1	605450 125266
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	702	1	605486 125050

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	703	1	606620 124680
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	704	1	606596 124660
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NE (SW)	706	1	605576 124867
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	712	1	606591 124647
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NE (N)	712	1	606427 125950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	717	1	606581 124635
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NE (SW)	717	1	605551 124885
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	719	1	606588 124637
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NW (N)	719	1	606050 126000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NE (N)	720	1	606450 125950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NW (W)	721	1	605450 125450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	723	1	606576 124625
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	730	1	606592 124627
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NE (E)	732	1	606941 125310

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	737	1	606566 124602
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NW (SE)	740	1	606585 124611
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NW (W)	742	1	605410 125300
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NE (N)	745	1	606450 125977
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	759	1	606926 125000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	765	1	606566 124570
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	767	1	606582 124577
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17NE (NW)	775	1	605750 125950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NW (SW)	778	1	605500 124850
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NE (E)	800	1	606950 125562
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	802	1	606550 125995
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	806	1	606571 124527
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	812	1	605350 125150
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	814	1	606566 126000

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	815	1	606565 124514
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	818	1	605350 125113
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	837	1	606551 124482
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17SW (NW)	840	1	605450 125750
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12NW (W)	844	1	605350 125550
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NE (E)	846	1	607031 125465
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	855	1	607011 124952
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NW (N)	866	1	605850 126100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	874	1	606636 124485
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	880	1	607036 124950
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	881	1	605280 125152
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	885	1	606700 126000
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	887	1	606646 124475
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	892	1	607041 124927

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	897	1	606550 126100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	900	1	606657 124467
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A17SW (NW)	910	1	605400 125800
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NW (N)	925	1	606000 126200
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	928	1	606671 124442
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14NE (E)	932	1	607096 125550
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	932	1	606600 124400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	934	1	607136 125126
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	938	1	606682 124437
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	939	1	606676 124432
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A12SW (W)	939	1	605222 125150
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	941	1	607150 125200
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	942	1	607150 125180
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	951	1	607156 125150

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	953	1	607161 125175
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	957	1	606686 124418
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NE (E)	958	1	607101 124900
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	962	1	606690 124415
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7SE (SW)	963	1	605640 124450
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	963	1	606600 126150
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7SE (SW)	964	1	605605 124475
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NE (N)	967	1	606250 126250
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	967	1	607175 125187
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A8SE (S)	967	1	606266 124275
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	968	1	606705 124417
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	974	1	606701 124407
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7NW (SW)	974	1	605450 124600
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9NE (E)	977	1	607121 124900

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	980	1	606701 124400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A14SE (E)	981	1	607191 125200
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A15SW (E)	986	1	607195 125202
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7SE (SW)	988	1	605525 124510
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	988	1	606716 124400
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A7SE (SW)	990	1	605660 124405
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	991	1	606666 124367
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A18NE (N)	992	1	606400 126250
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	993	1	606641 124352
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Low - Less than 1 in 100 (1%) but greater than or equal to 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A19NW (NE)	995	1	606750 126100
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	995	1	606720 124395
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	995	1	606615 124337
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: High - Greater than or equal to 1 in 30 (3.3%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	998	1	606681 124367
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	998	1	606716 124388

EA/NRW RoFRS Data

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	998	1	606723 124392
	Risk of Flooding from Rivers and Sea (RoFRS) Flood Risk Assessment: Very Low - Less than 1 in 1,000 (0.1%) chance in any given year Suitability Scale: County to Town Source: Environment Agency, Head Office	A9SW (SE)	999	1	606586 124320

EA / NRW / CEH Flood Data	Version	Update Cycle
Extreme Flooding from Rivers or Sea without Defences Environment Agency - Head Office	December 2023	As notified
Flooding from Rivers or Sea without Defences Environment Agency - Head Office	December 2023	As notified
Areas Benefiting from Flood Defences Environment Agency - Head Office	February 2023	
Flood Water Storage Areas Environment Agency - Head Office	June 2025	Quarterly
Flood Defences Environment Agency - Head Office	August 2022	
EA / NRW Surface Water Flood Data	**Version**	**Update Cycle**
Surface Water 1 in 30 year Flood Depth Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Depth Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Depth Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 30 year Flood Velocity Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Velocity Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Velocity Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 30 year Flood Flow Direction 25m Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Flow Direction 25m Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Flow Direction 25m Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 30 year Flood Hazard Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Hazard Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Hazard Environment Agency - Head Office	May 2018	Annually
Surface Water Suitability Environment Agency - Head Office	February 2016	Annually

JBA Flood Data	Version	Update Cycle
JBA 75 Year Return (undefended) - Pluvial JBA Risk Management Limited	November 2022	As notified
JBA 75 Year Return (undefended) - Fluvial JBA Risk Management Limited	November 2022	As notified
JBA 75 Year Return (undefended) - Coastal JBA Risk Management Limited	November 2022	As notified
JBA 100 Year Return (undefended) - Fluvial JBA Risk Management Limited	November 2022	As notified
JBA 100 Year Return (undefended) - Coastal JBA Risk Management Limited	November 2022	As notified
JBA 200 Year Return (undefended) - Pluvial JBA Risk Management Limited	November 2022	As notified
JBA 200 Year Return (undefended) - Fluvial JBA Risk Management Limited	November 2022	As notified
JBA 200 Year Return (undefended) - Coastal JBA Risk Management Limited	November 2022	As notified
JBA 1000 Year Return (undefended) - Pluvial JBA Risk Management Limited	November 2022	As notified
JBA 1000 Year Return (undefended) - Fluvial JBA Risk Management Limited	November 2022	As notified
JBA 1000 Year Return (undefended) - Coastal JBA Risk Management Limited	November 2022	As notified
JBA Canal Failure JBA Risk Management Limited	November 2022	As notified
JBA Dam Break JBA Risk Management Limited	November 2022	As notified
BGS Flood Data	**Version**	**Update Cycle**
BGS Geological Indicators of Flooding British Geological Survey - National Geoscience Information Service	October 2013	As notified
BGS Groundwater Flooding Susceptibility British Geological Survey - National Geoscience Information Service	May 2013	As notified
GeoSmart Information Groundwater Flooding Data	**Version**	**Update Cycle**
GeoSmart Information Groundwater Flood Risk GeoSmart Information Ltd	October 2020	As notified
OS Water Network Data	**Version**	**Update Cycle**
OS Water Network Lines Ordnance Survey	October 2025	Quarterly
OS Water Network Nodes Ordnance Survey	October 2025	Quarterly
EA/NRW Historic Flood Events Data	**Version**	**Update Cycle**
Historic Flood Events Environment Agency - Head Office	October 2024	Quarterly
Historical Flood Liabilities Landmark Information Group Limited	December 1999	Not Applicable

EA/NRW Risk of Flooding from Rivers and Sea (RoFRS)	Version	Update Cycle
RoFRS - Risk of Flooding from Rivers and Sea Environment Agency - Head Office	January 2024	Not Applicable

Data Suppliers

A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	Map data
Environment Agency	Environment Agency
Natural Resources Wales	Cyfoeth Naturiol Cymru Natural Resources Wales
Centre for Ecology and Hydrology	CEH Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
British Geological Survey	BGS 1835 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
GeoSmart Information	GeoSmart Information
JBA Risk Management	JBA risk management

Useful Contacts

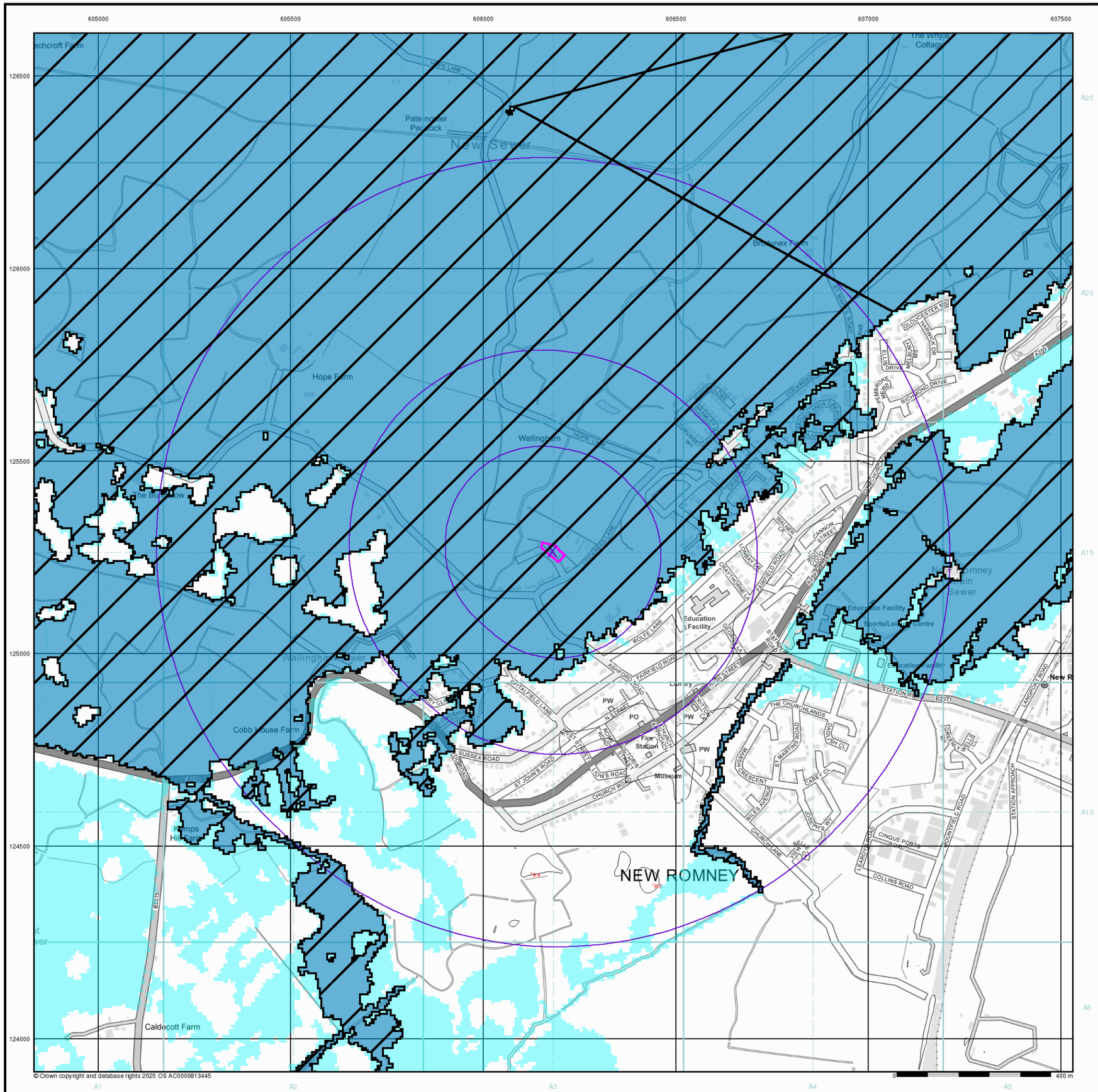
Contact	Name and Address	Contact Details
1	**Environment Agency - National Customer Contact Centre (NCCC)** PO Box 544, Templeborough, Rotherham, S60 1BY	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk
2	**Landmark Information Group Limited** Landmark Information Group, Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0330 036 6619 Fax: 0844 844 9951 Email: helpdesk@landmark.co.uk Website: www.landmark.co.uk
3	**British Geological Survey - Enquiry Service** British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
4	**Ordnance Survey** Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.co.uk

Appendix 6

BPS

project no: 25048

doc no: RP-D-0600



Envirocheck®

LANDMARK INFORMATION GROUP®

EA/NRW Flood Data Map (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Flood Data

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

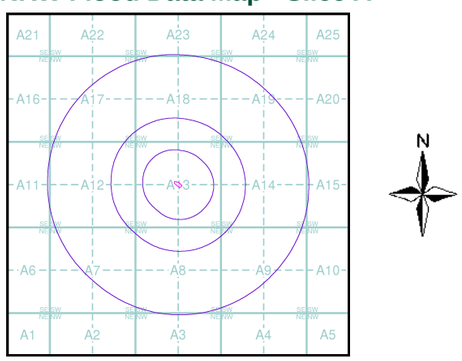
Contours (height in metres)

Standard Contour 105 100 95 — MLW Mean Low Water

Master Contour — MHW Mean High Water

Spot Height *167.8

EA/NRW Flood Data Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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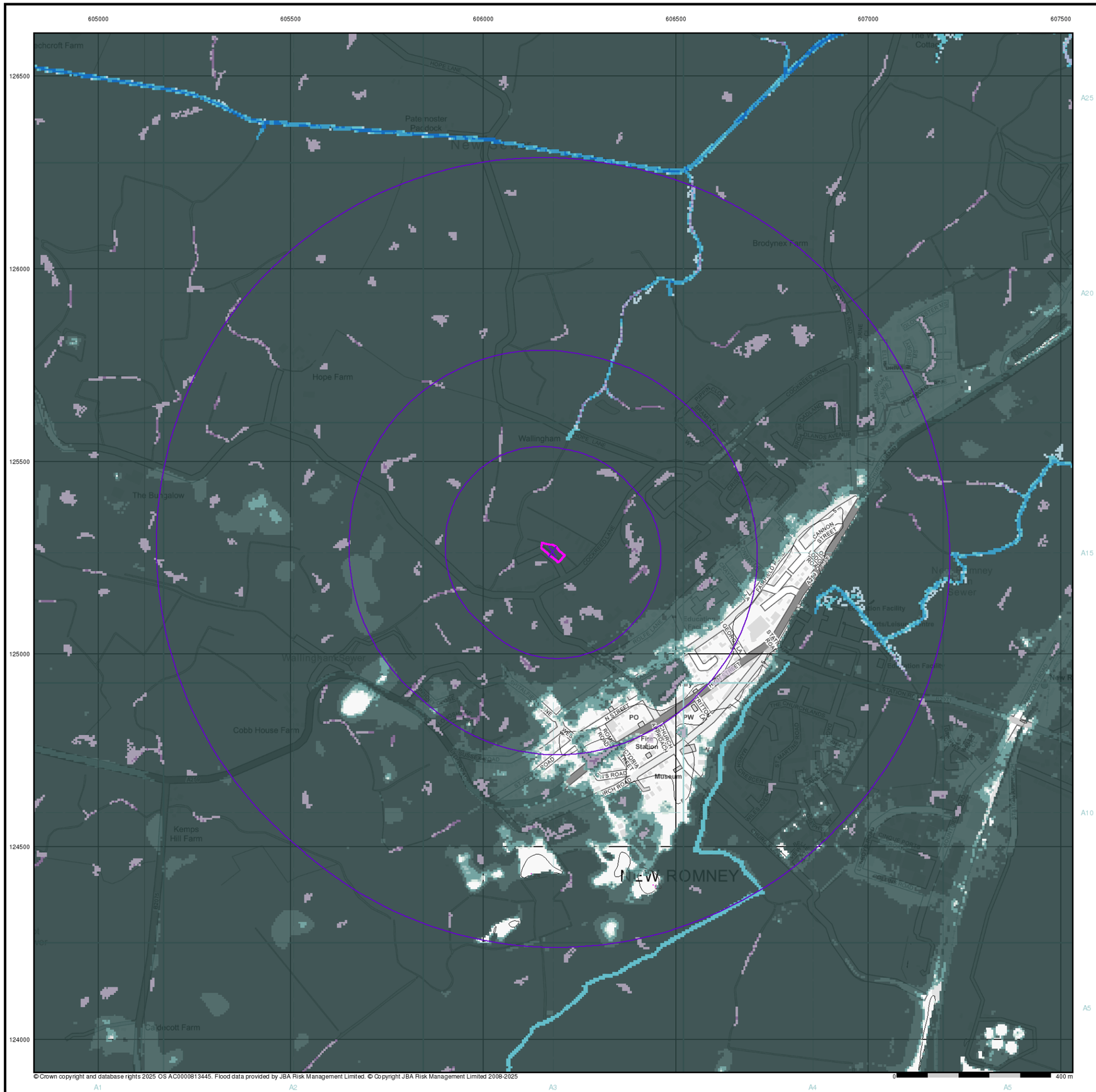
Web: www.envirocheck.co.uk

Appendix 7

BPS

project no: 25048

doc no: RP-D-0600



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JBA 75 Year Return Flood Map (Undefended) (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Modelled Flood Depth

Pluvial Depth	Fluvial Depth	Coastal Depth
0.1m	0.01m - 0.05m	0.01m - 0.05m
0.1m - 0.3m	0.05m - 0.1m	0.05m - 0.1m
0.3m - 1m	0.1m - 0.3m	0.1m - 0.3m
>1m	0.3m - 1m	0.3m - 1m
	>1m	>1m

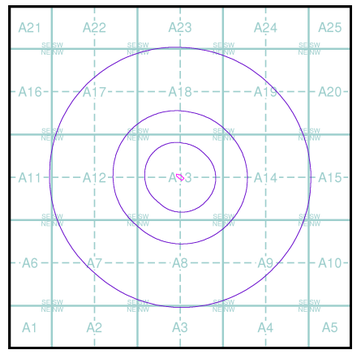
Contours (height in metres)

Standard Contour 105 100 95 — MLW Mean Low Water

Master Contour — MHW Mean High Water

Spot Height 157.8

JBA 75 Year Return Flood Map (Undefended) - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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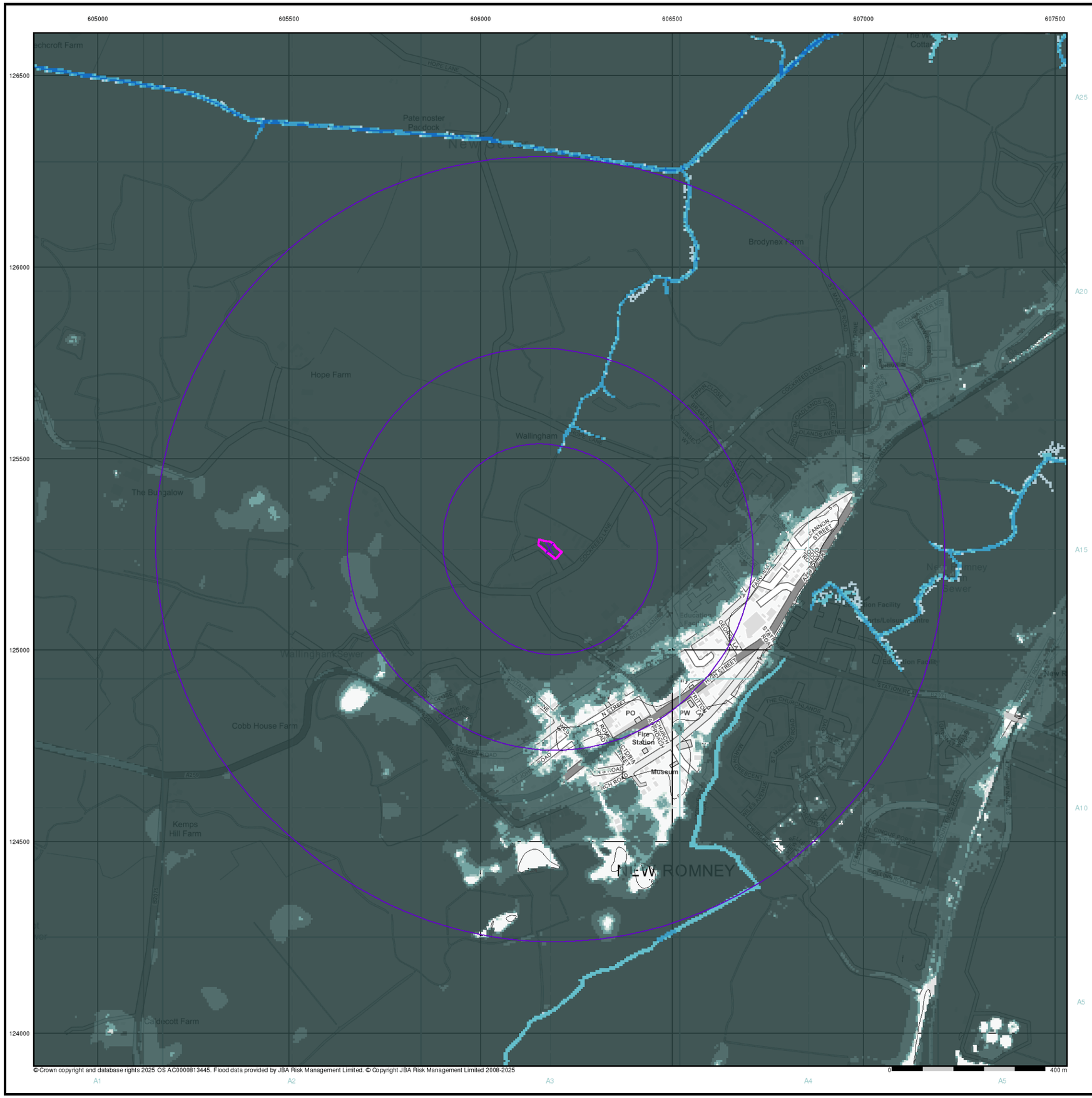
Web: www.envirocheck.co.uk



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JBA 100 Year Return Flood Map (Undefended) (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

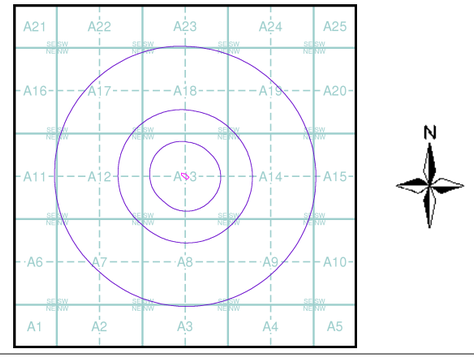
Modelled Flood Depth

Fluvial Depth	Coastal Depth
0.01m - 0.05m	0.01m - 0.05m
0.05m - 0.1m	0.05m - 0.1m
0.1m - 0.3m	0.1m - 0.3m
0.3m - 1m	0.3m - 1m
>1m	>1m

Contours (height in metres)

- Standard Contour (105, 100, 95)
- Master Contour
- Spot Height (167.8)
- MLW — Mean Low Water
- MHW — Mean High Water

JBA 100 Year Return Flood Map (Undefended) - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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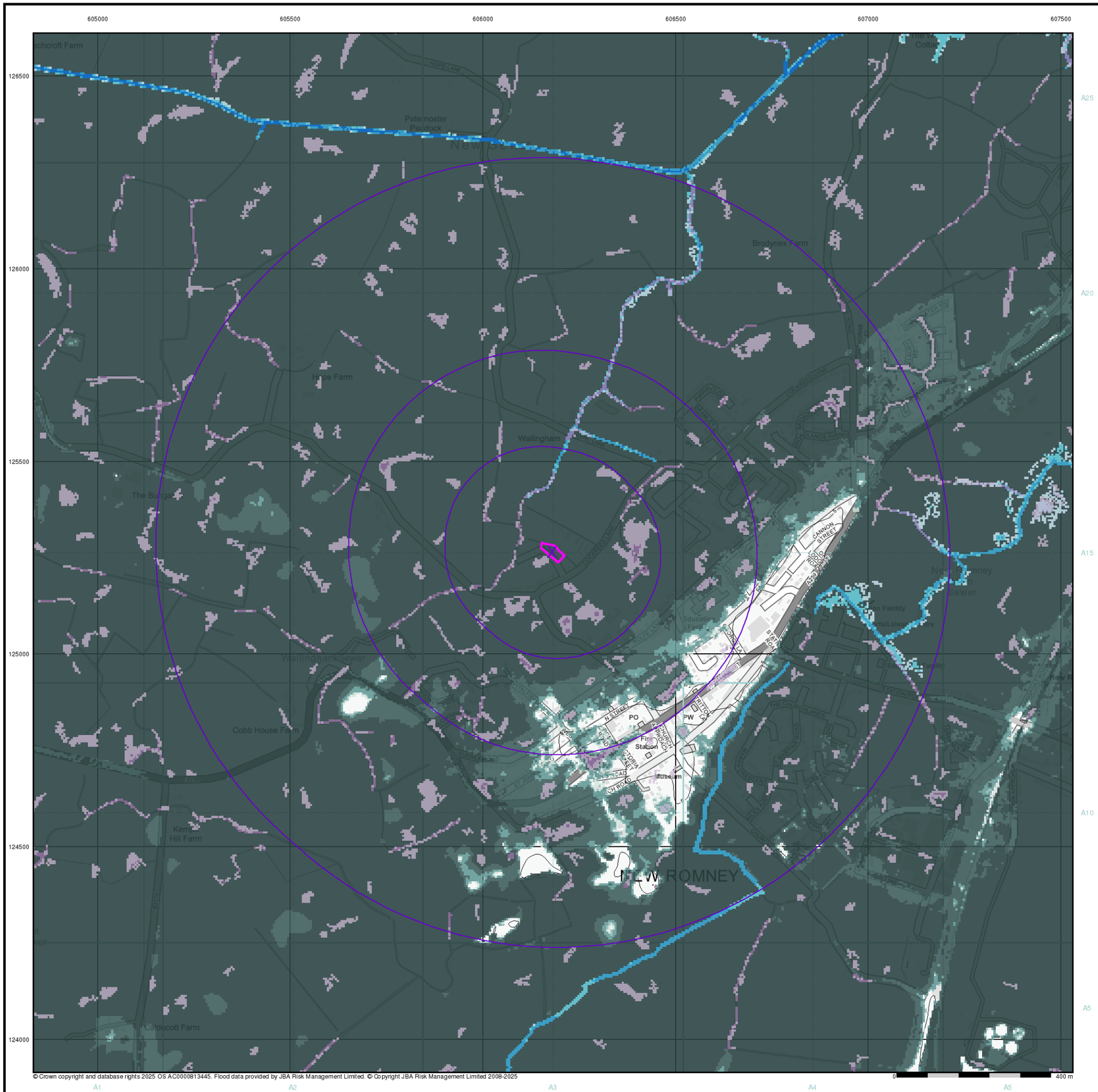

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JBA 200 Year Return Flood Map (Undefended) (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Modelled Flood Depth

Pluvial Depth	Fluvial Depth	Coastal Depth
0.1m	0.01m - 0.05m	0.01m - 0.05m
0.1m - 0.3m	0.05m - 0.1m	0.05m - 0.1m
0.3m - 1m	0.1m - 0.3m	0.1m - 0.3m
>1m	0.3m - 1m	0.3m - 1m
	>1m	>1m

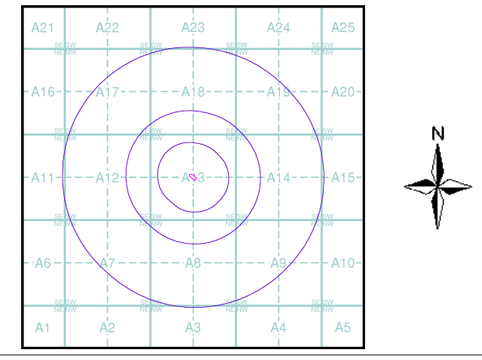
Contours (height in metres)

Standard Contour 105 100 95 — MLW Mean Low Water

Master Contour — MHW Mean High Water

Spot Height 157.8

JBA 200 Year Return Flood Map (Undefended) - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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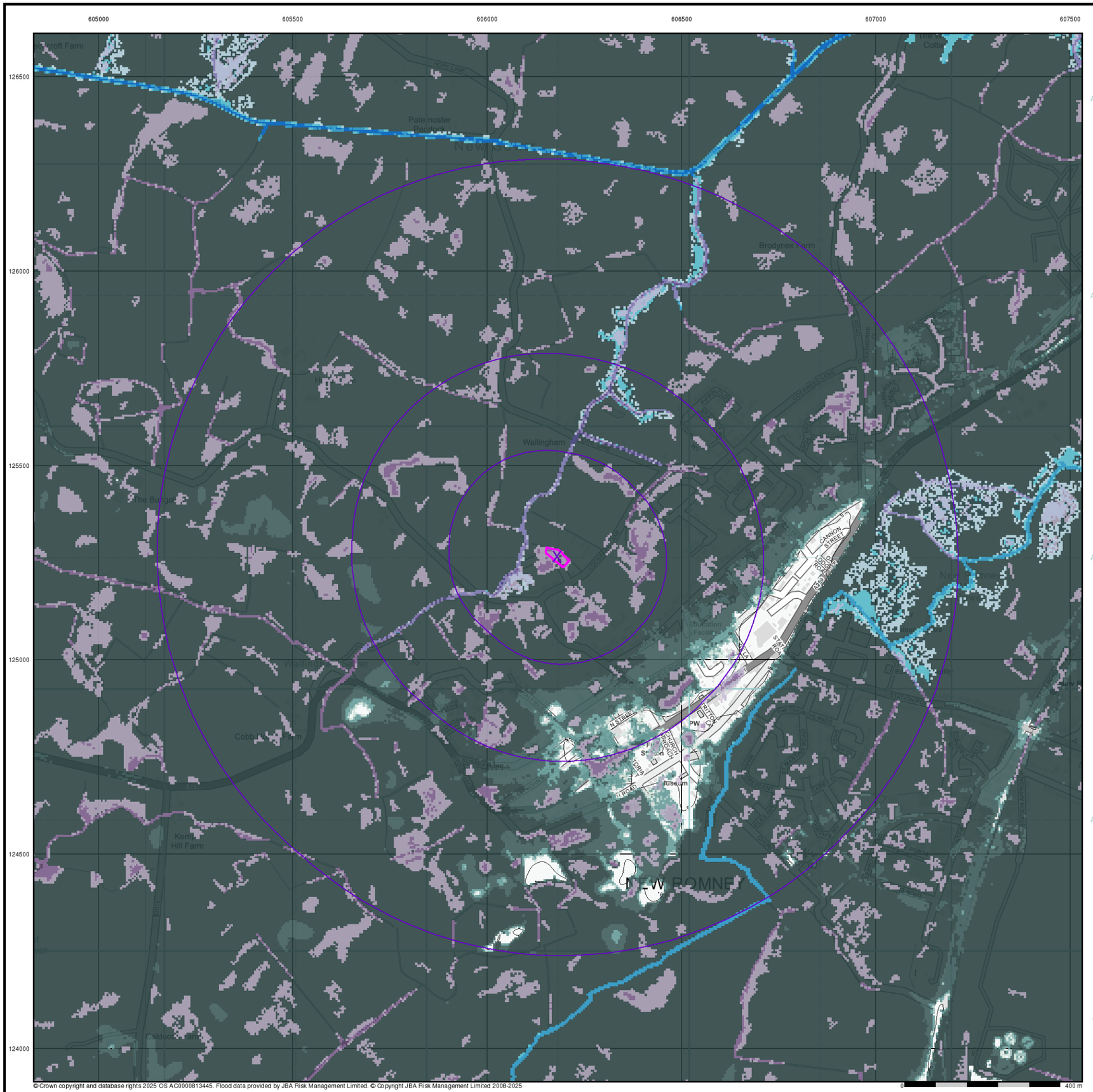

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JBA 1000 Year Return Flood Map (Undefended) (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Modelled Flood Depth

Pluvial Depth	Fluvial Depth	Coastal Depth
0.1m	0.01m - 0.05m	0.01m - 0.05m
0.1m - 0.3m	0.05m - 0.1m	0.05m - 0.1m
0.3m - 1m	0.1m - 0.3m	0.1m - 0.3m
>1m	0.3m - 1m	0.3m - 1m
	>1m	>1m

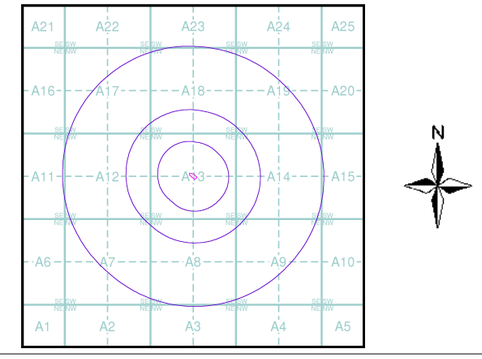
Contours (height in metres)

Standard Contour 105 100 95 — MLW Mean Low Water

Master Contour — MHW Mean High Water

Spot Height 157.8

JBA 1000 Year Return Flood Map (Undefended) - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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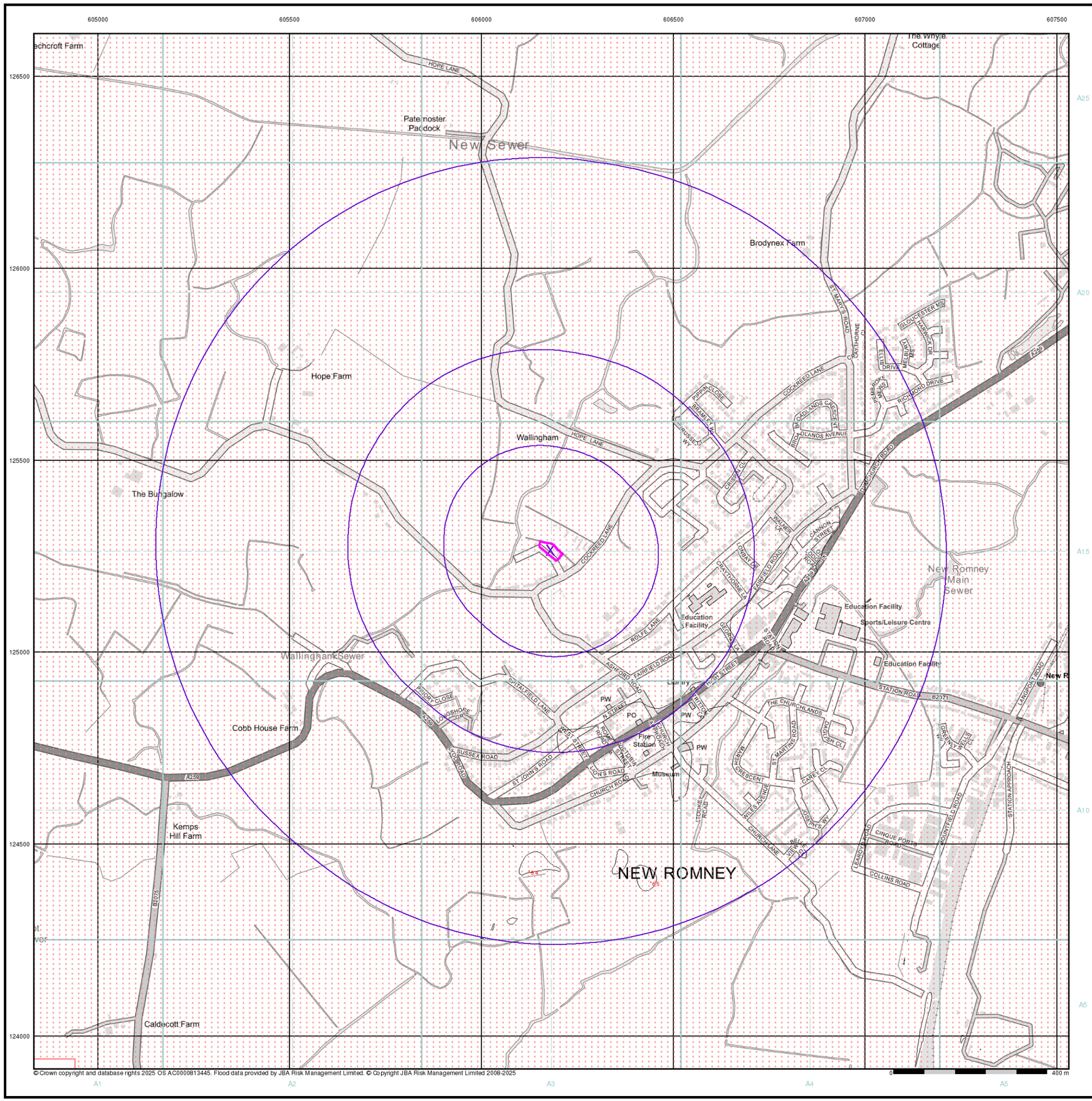
Appendix 8

BPS

project no: 25048

doc no: RP-D-0600



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JBA Canal Failure Map (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

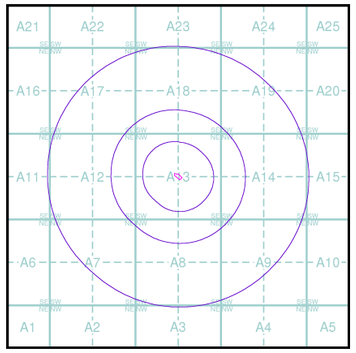
Flood Data

- Canal Failure
- Coverage

Contours (height in metres)

- Standard Contour
- Master Contour
- Spot Height 167.8
- MLW Mean Low Water
- MHW Mean High Water

JBA Canal Failure Flood Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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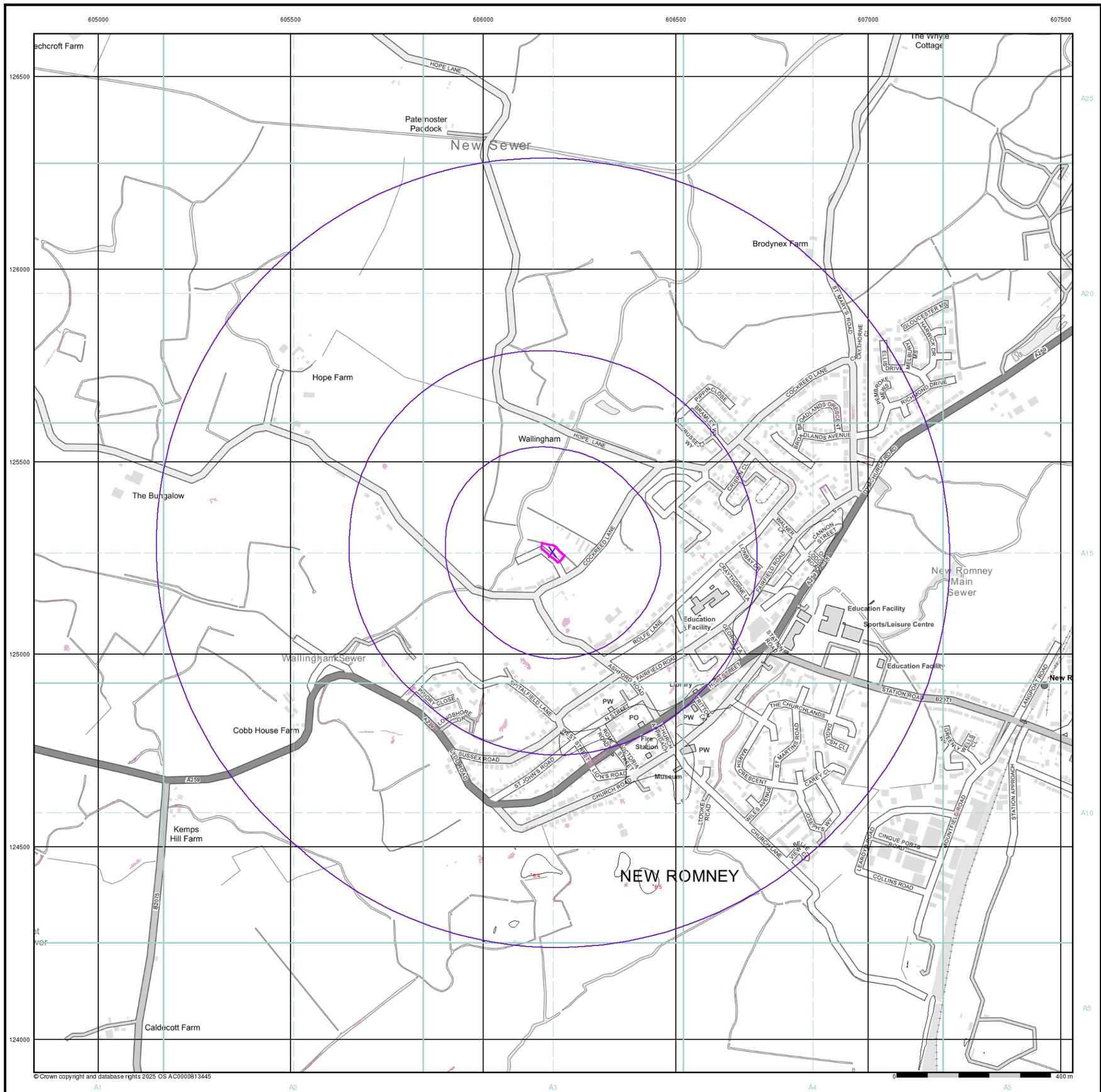
Appendix 9

BPS

project no: 25048

doc no: RP-D-0600



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LANDMARK INFORMATION GROUP®

EA/NRW Surface Water 30 Year Return Depth Map (1:10,000)

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Depth

- 0 - 0.15m
- 0.15 - 0.30m
- 0.30 - 0.60m
- 0.60 - 0.90m
- 0.90 - 1.20m
- > 1.20m

Contours (height in metres)

Standard Contour 105 | Master Contour 100 95 | Spot Height *167.8

MLW Mean Low Water

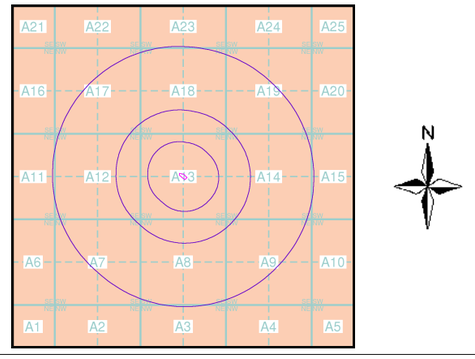
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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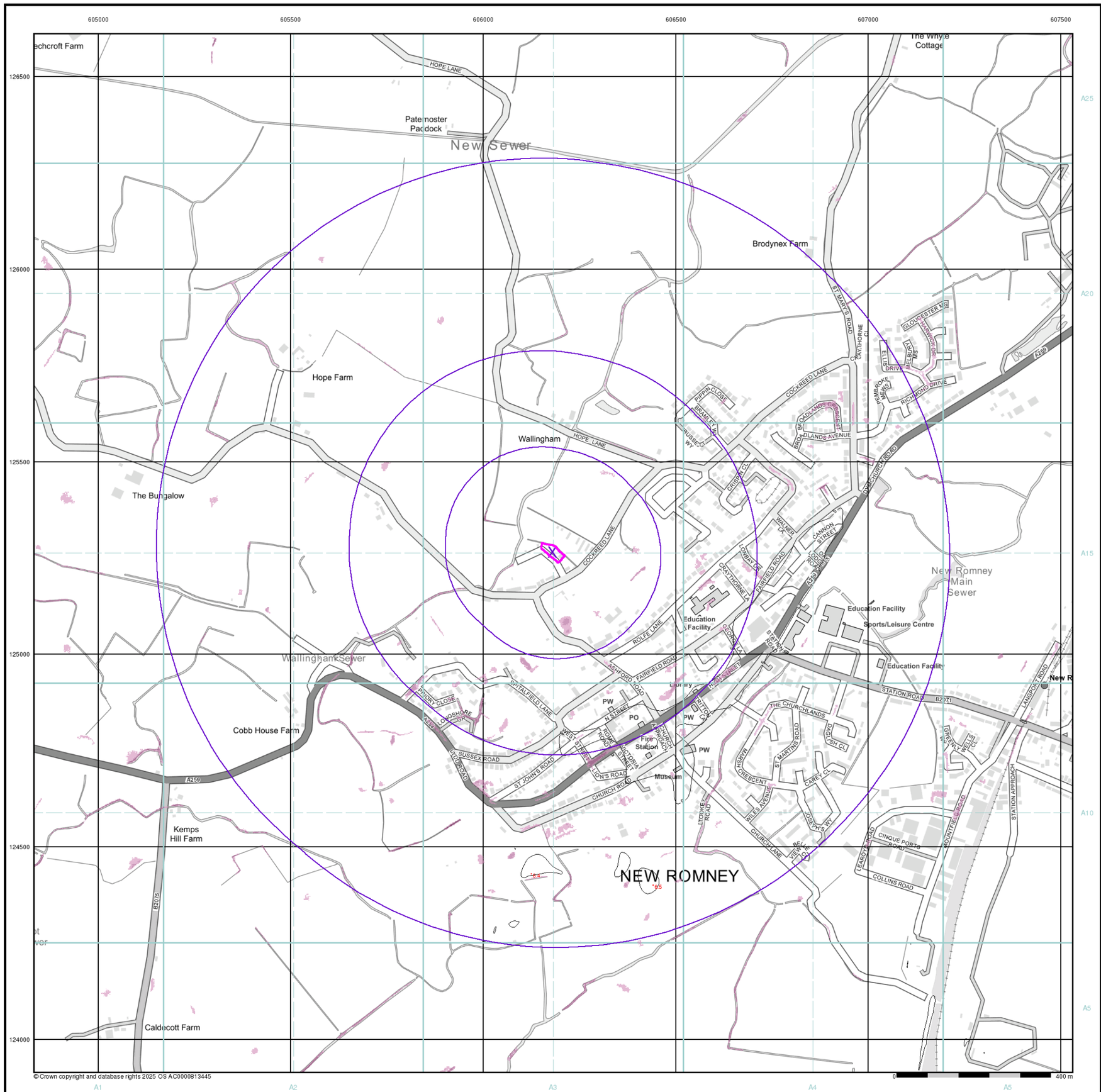

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LANDMARK INFORMATION GROUP®

EA/NRW Surface Water 100 Year Return Depth Map

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Depth

- 0 - 0.15m
- 0.15 - 0.30m
- 0.30 - 0.60m
- 0.60 - 0.90m
- 0.90 - 1.20m
- > 1.20m

Contours (height in metres)

Standard Contour 105 100 95 | MLW Mean Low Water

Master Contour | MHW Mean High Water

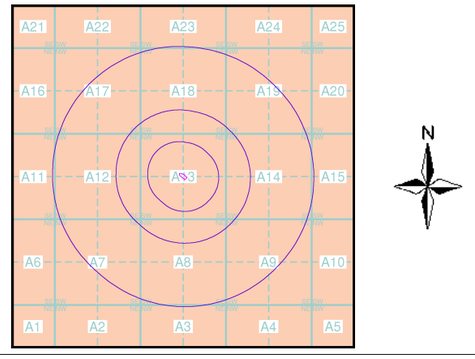
Spot Height *167.8

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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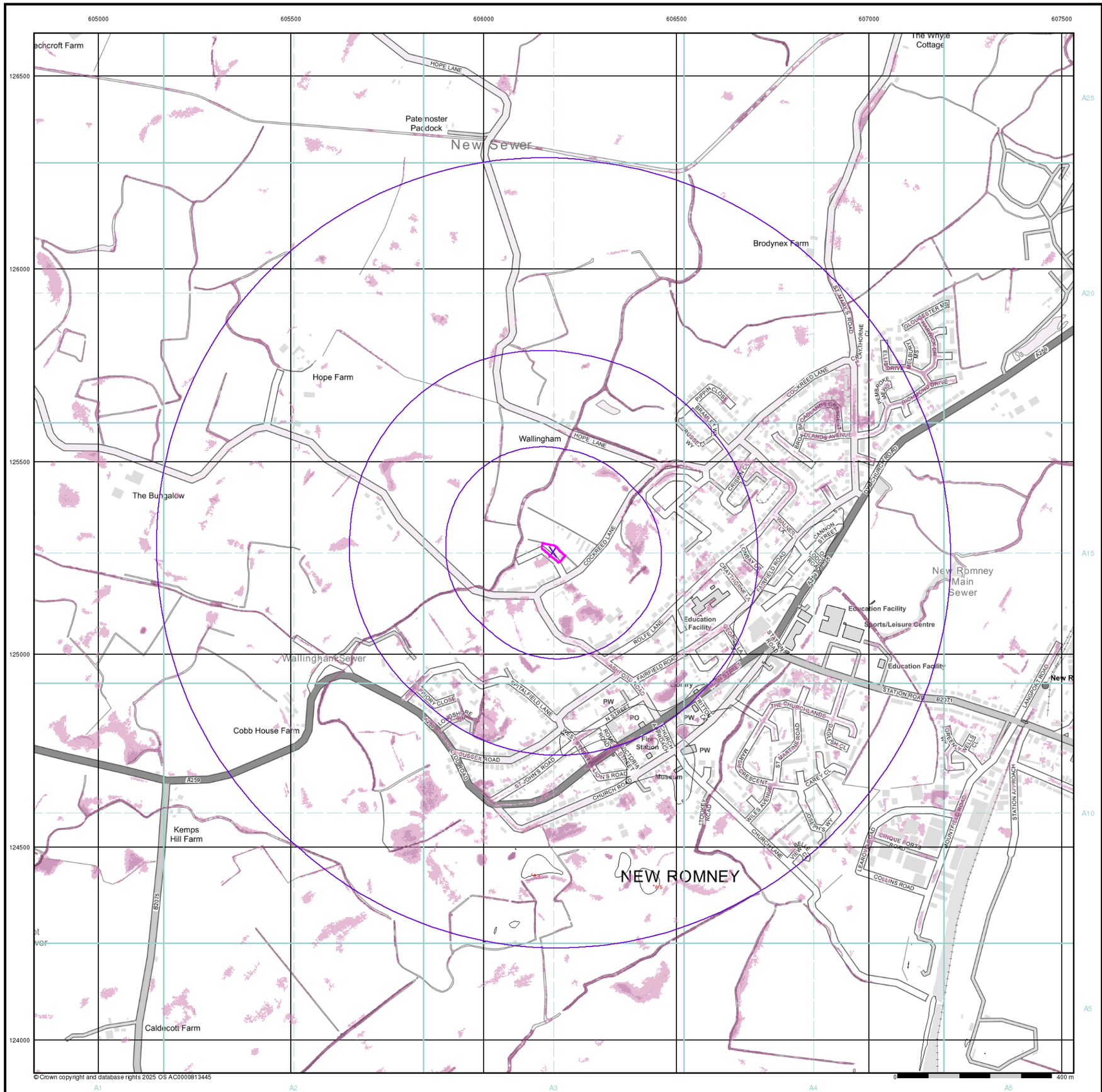

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EA/NRW Surface Water 1000 Year Return Depth Map (1:10,000)

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Depth

- 0 - 0.15m
- 0.15 - 0.30m
- 0.30 - 0.60m
- 0.60 - 0.90m
- 0.90 - 1.20m
- > 1.20m

Contours (height in metres)

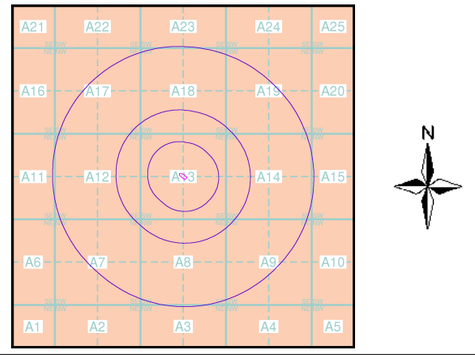
Standard Contour | Master Contour | Spot Height (*167.8) | MLW Mean Low Water | MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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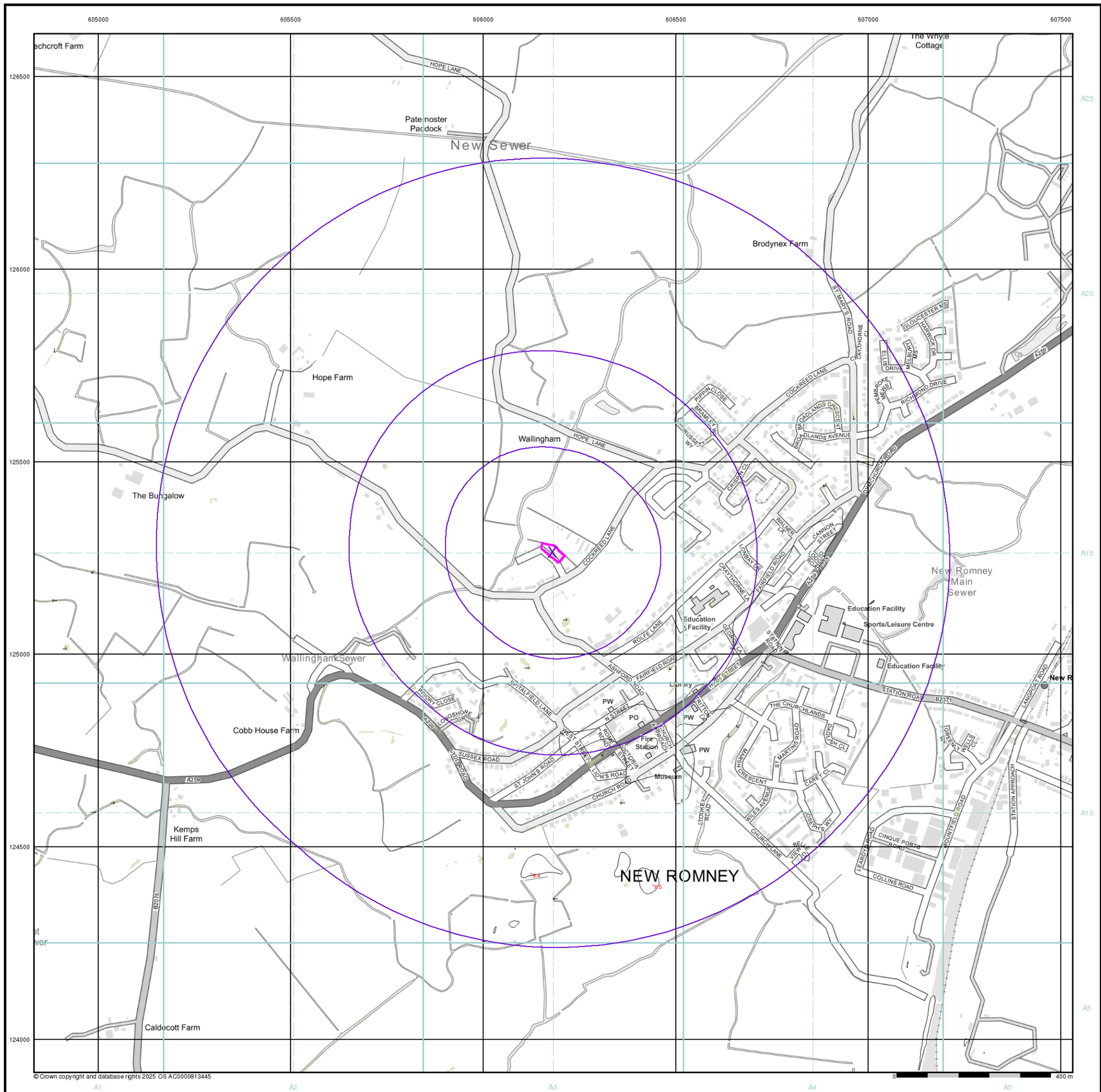
Appendix 10

BPS

project no: 25048

doc no: RP-D-0600



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LANDMARK INFORMATION GROUP®

EA/NRW Surface Water 30 Year Return Velocity and Flow Direction Map (1:10,000)

General

Specified Site | Specified Buffer(s) | Bearing Reference Point

Surface Water Velocity and Direction

- 0.00 - 0.25m/s
- 0.25 - 0.50m/s
- 0.50 - 1.00m/s
- 1.00 - 2.00m/s
- > 2.00m/s

Flow Direction at maximum velocity

Contours (height in metres)

Standard Contour | Master Contour | Spot Height *167.8

MLW Mean Low Water

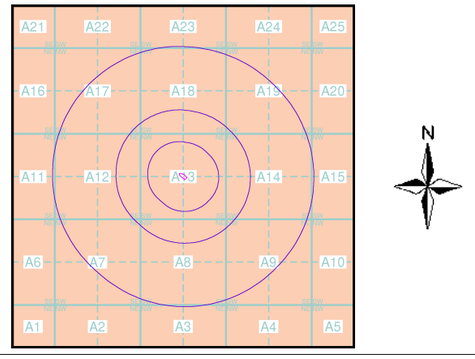
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

Landmark INFORMATION GROUP

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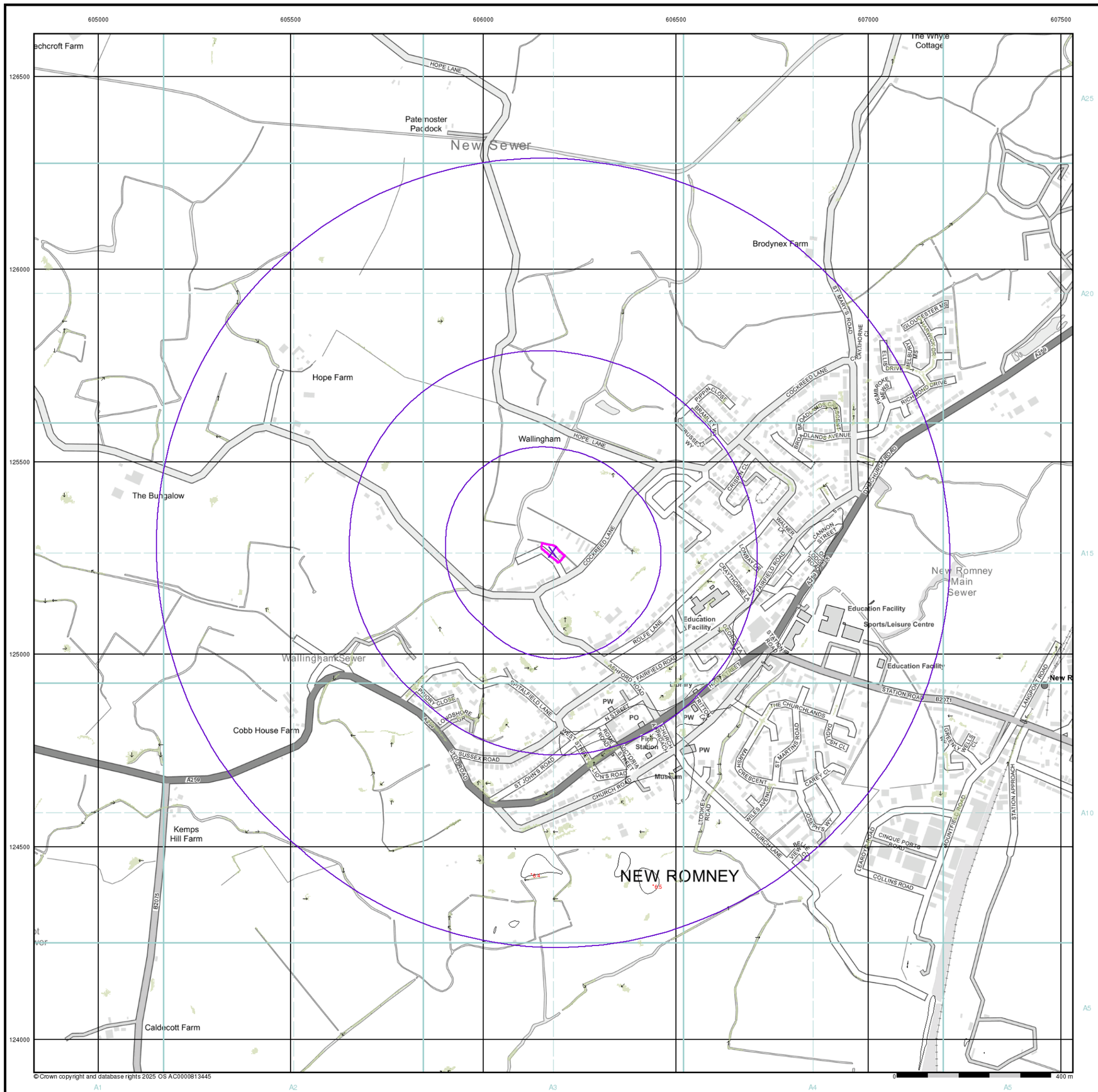
Web: www.envirocheck.co.uk



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LANDMARK INFORMATION GROUP®

EA/NRW Surface Water 100 Year Return Velocity and Flow Direction Map (1:10,000)

General

Specified Site | Specified Buffer(s) | Bearing Reference Point

Surface Water Velocity and Direction

- 0.00 - 0.25m/s
- 0.25 - 0.50m/s
- 0.50 - 1.00m/s
- 1.00 - 2.00m/s
- > 2.00m/s

Flow Direction at maximum velocity

Contours (height in metres)

Standard Contour | Master Contour | Spot Height *167.8

MLW Mean Low Water

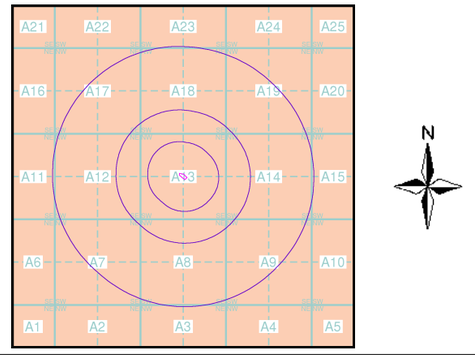
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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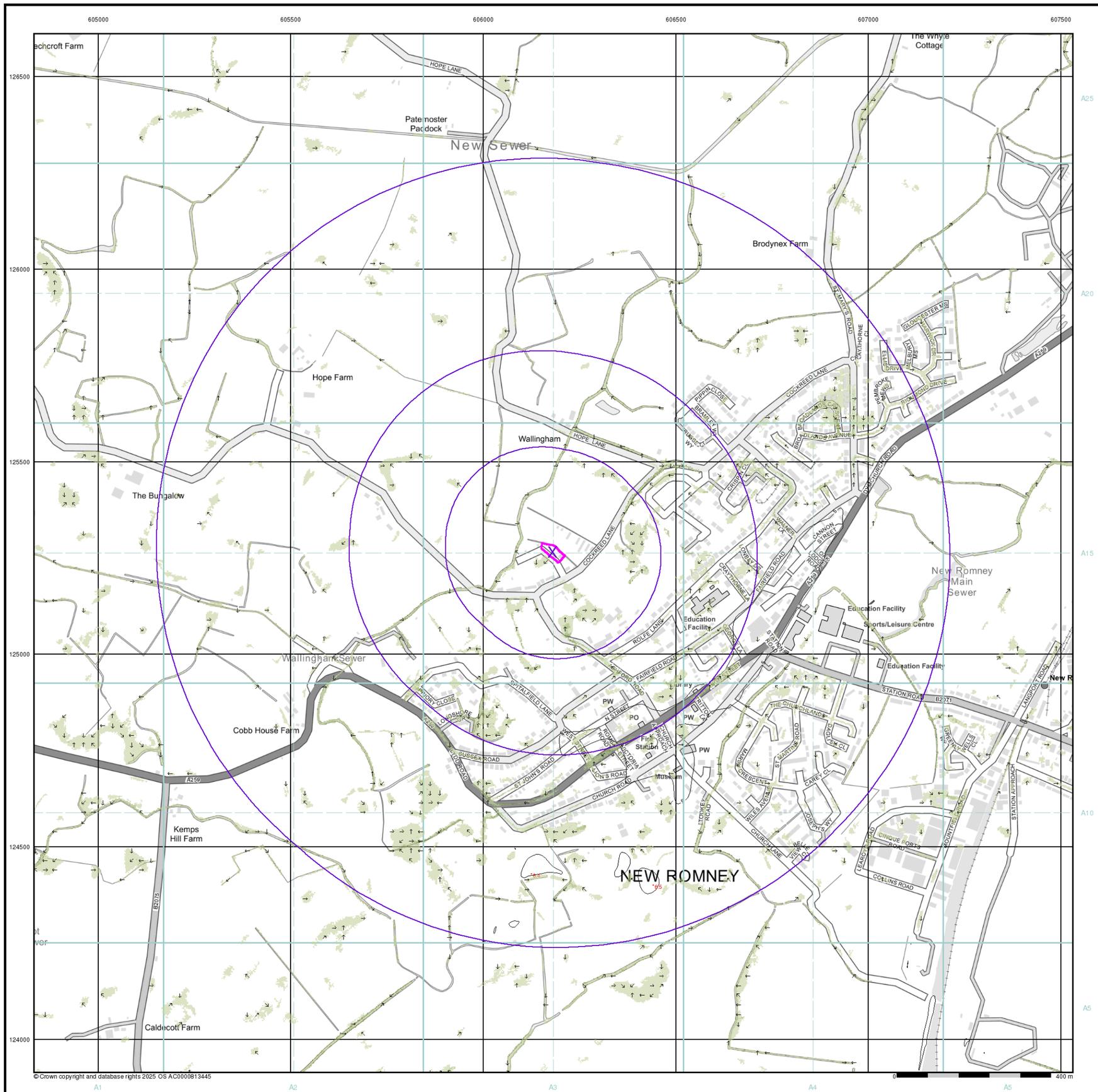

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EA/NRW Surface Water 1000 Year Return Velocity and Flow Direction Map (1:10,000)

General

Specified Site | Specified Buffer(s) | Bearing Reference Point

Surface Water Velocity and Direction

- 0.00 - 0.25m/s
- 0.25 - 0.50m/s
- 0.50 - 1.00m/s
- 1.00 - 2.00m/s
- > 2.00m/s

Flow Direction at maximum velocity

Contours (height in metres)

Standard Contour 105 100 95 — MLW — Mean Low Water

Master Contour — MHW — Mean High Water

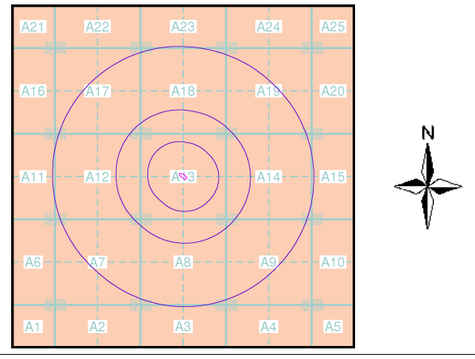
Spot Height *167.8

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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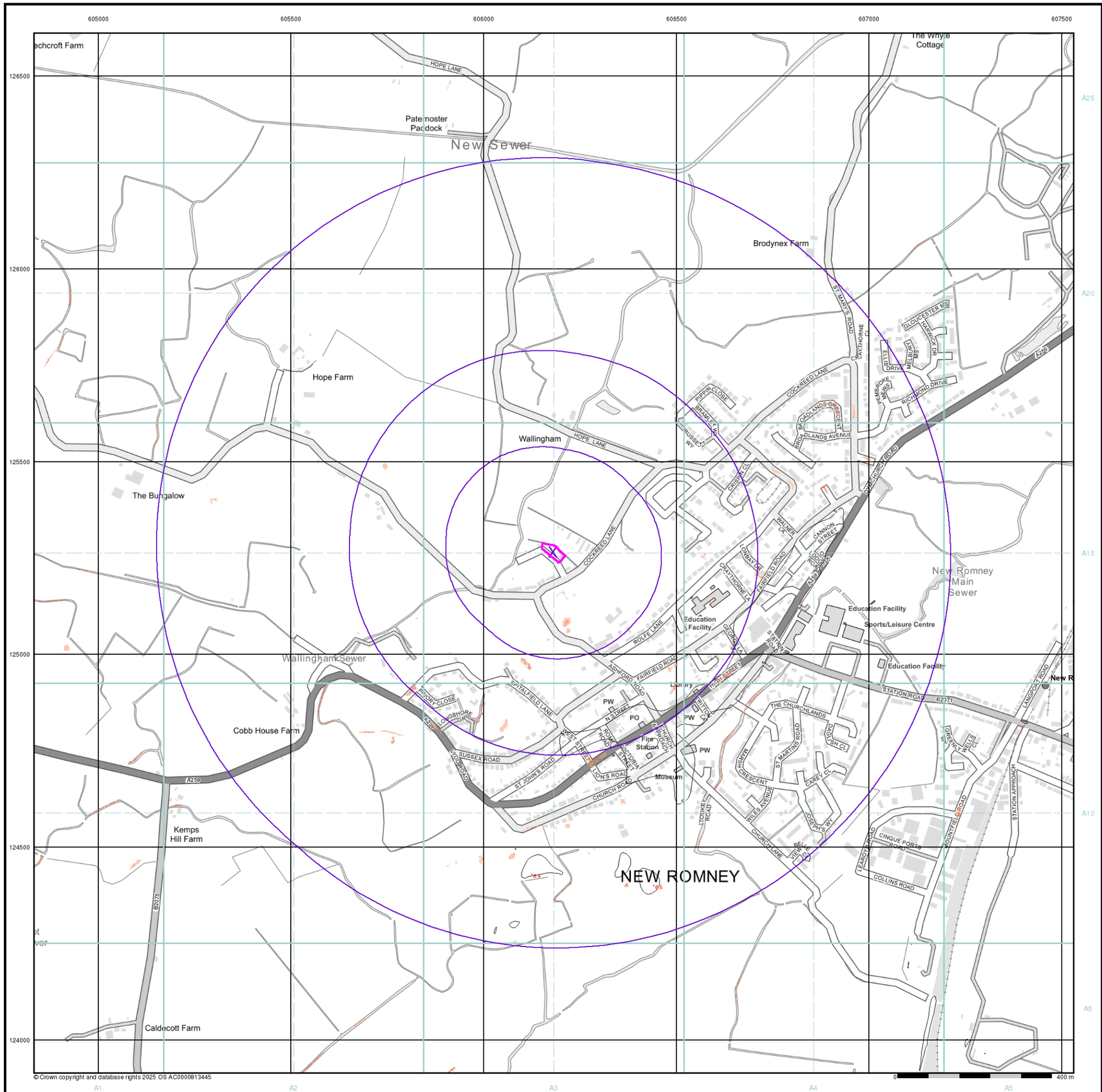
Appendix 11

BPS

project no: 25048

doc no: RP-D-0600



Envirocheck®

LANDMARK INFORMATION GROUP®

EA/NRW Surface Water 30 Year Return Hazard Rating Map (1:10,000)

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Hazard Rating

- Low (0.5 – 0.75)
- Moderate (0.75 – 1.25)
- Significant (1.25 – 2.0)
- Extreme (>2.0)

Contours (height in metres)

Standard Contour | Master Contour | Spot Height *167.8

MLW Mean Low Water

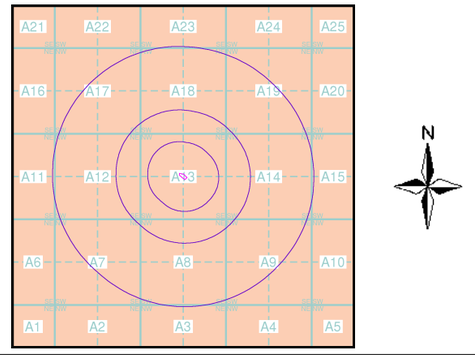
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

Landmark INFORMATION GROUP®

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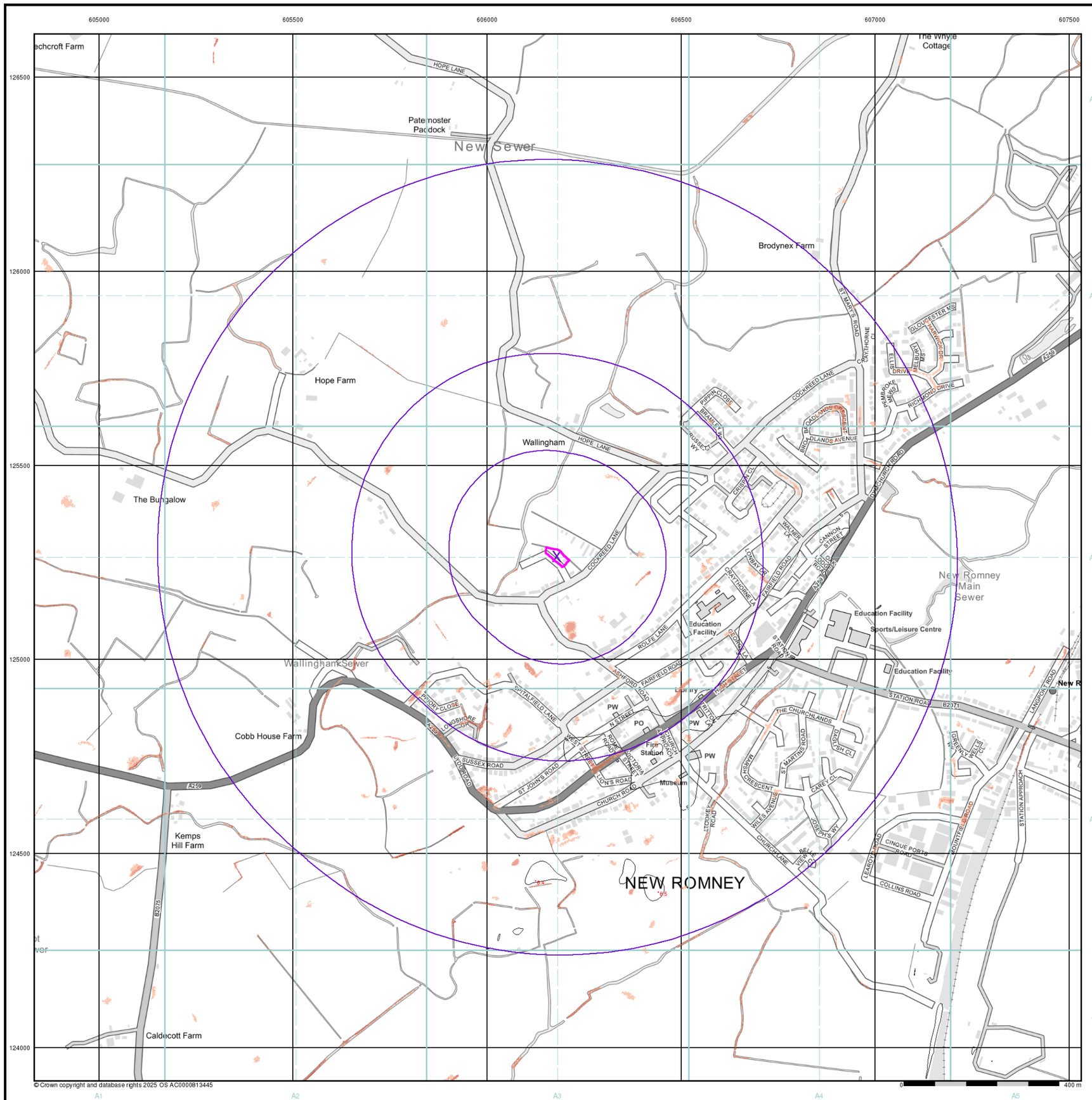

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EA/NRW Surface Water 100 Year Return Hazard Rating Map (1:10,000)

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Hazard Rating

- Low (0.5 – 0.75)
- Moderate (0.75 – 1.25)
- Significant (1.25 – 2.0)
- Extreme (>2.0)

Contours (height in metres)

Standard Contour | Master Contour | Spot Height *167.8

MLW Mean Low Water

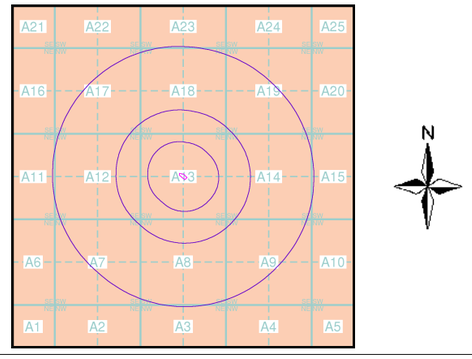
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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Fax: 0844 844 9951
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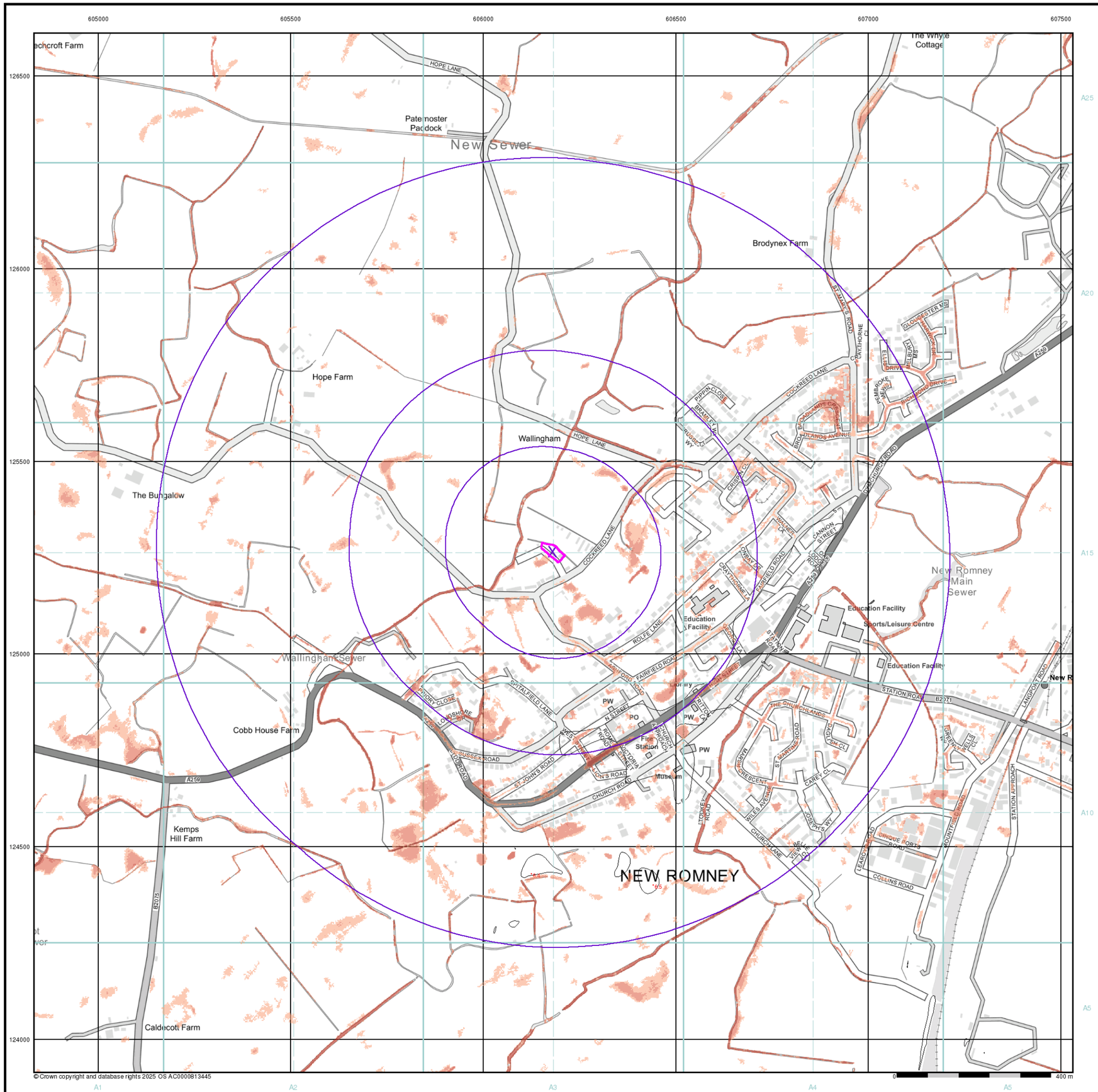

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EA/NRW Surface Water 1000 Year Return Hazard Rating Map (1:10,000)

General

Specified Site | Specified Buffer(s) | X Bearing Reference Point

Surface Water Hazard Rating

- Low (0.5 – 0.75)
- Moderate (0.75 – 1.25)
- Significant (1.25 – 2.0)
- Extreme (>2.0)

Contours (height in metres)

Standard Contour | Master Contour | Spot Height 167.8

MLW Mean Low Water

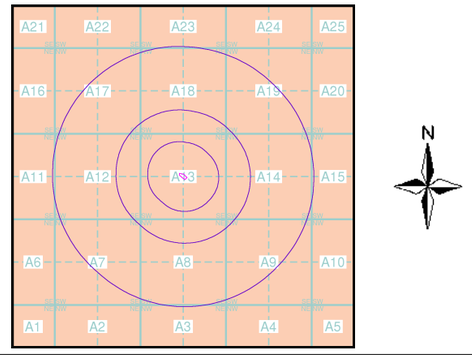
MHW Mean High Water

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

EA/NRW Suitability Map - Slice A



Order Details

Order Number:	389398605_1_1
Customer Ref:	25048_Cockreed Lane, New Romney
National Grid Reference:	606180, 125270
Slice:	A
Site Area (Ha):	0.15
Search Buffer (m):	1000

Site Details

Site at 606200, 125260

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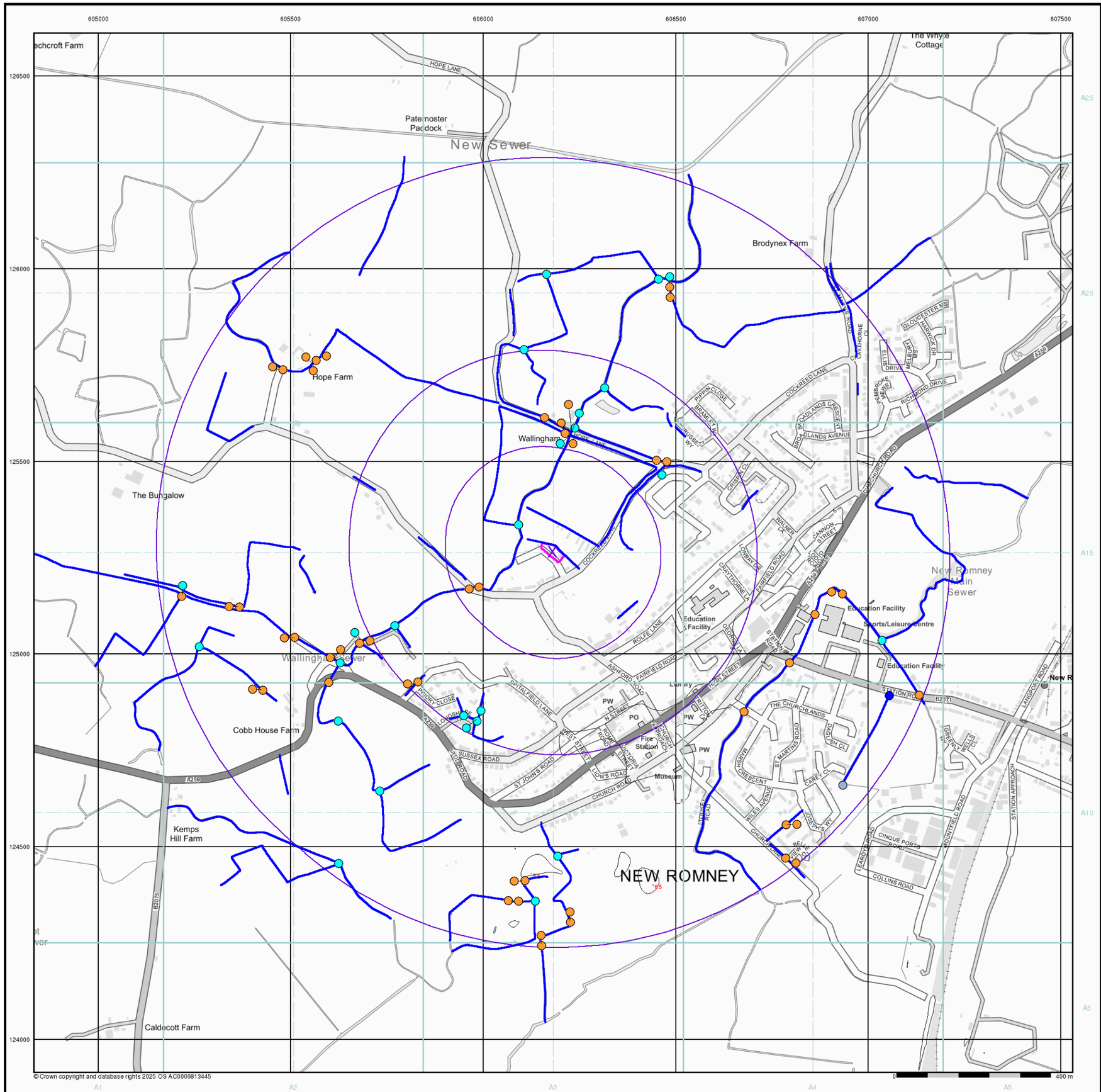
Appendix 12

BPS

project no: 25048

doc no: RP-D-0600



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OS Water Network Lines Map (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

OS Water Network Data

- Canal
- Reservoir
- Foreshore
- Marsh
- Tidal River
- Inland River
- Drain
- Other
- Lake
- Transfer
- Lock Or Flight Of Locks
- Sea
- Junction
- Outlet
- Pseudo
- Source
- Other

Contours (height in meters)

Standard Contour 105

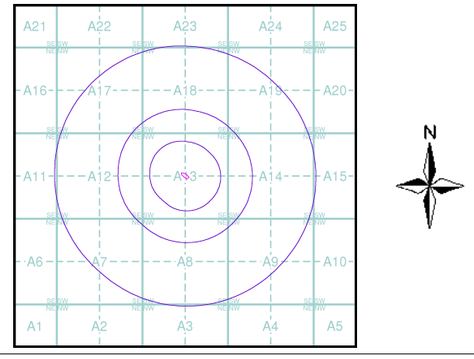
Master Contour 100 95

Spot Height *167.3

MLW Mean Low Water

MHW Mean High Water

OS Water Network Map - Slice A



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Site Details

Site at 606200, 125260

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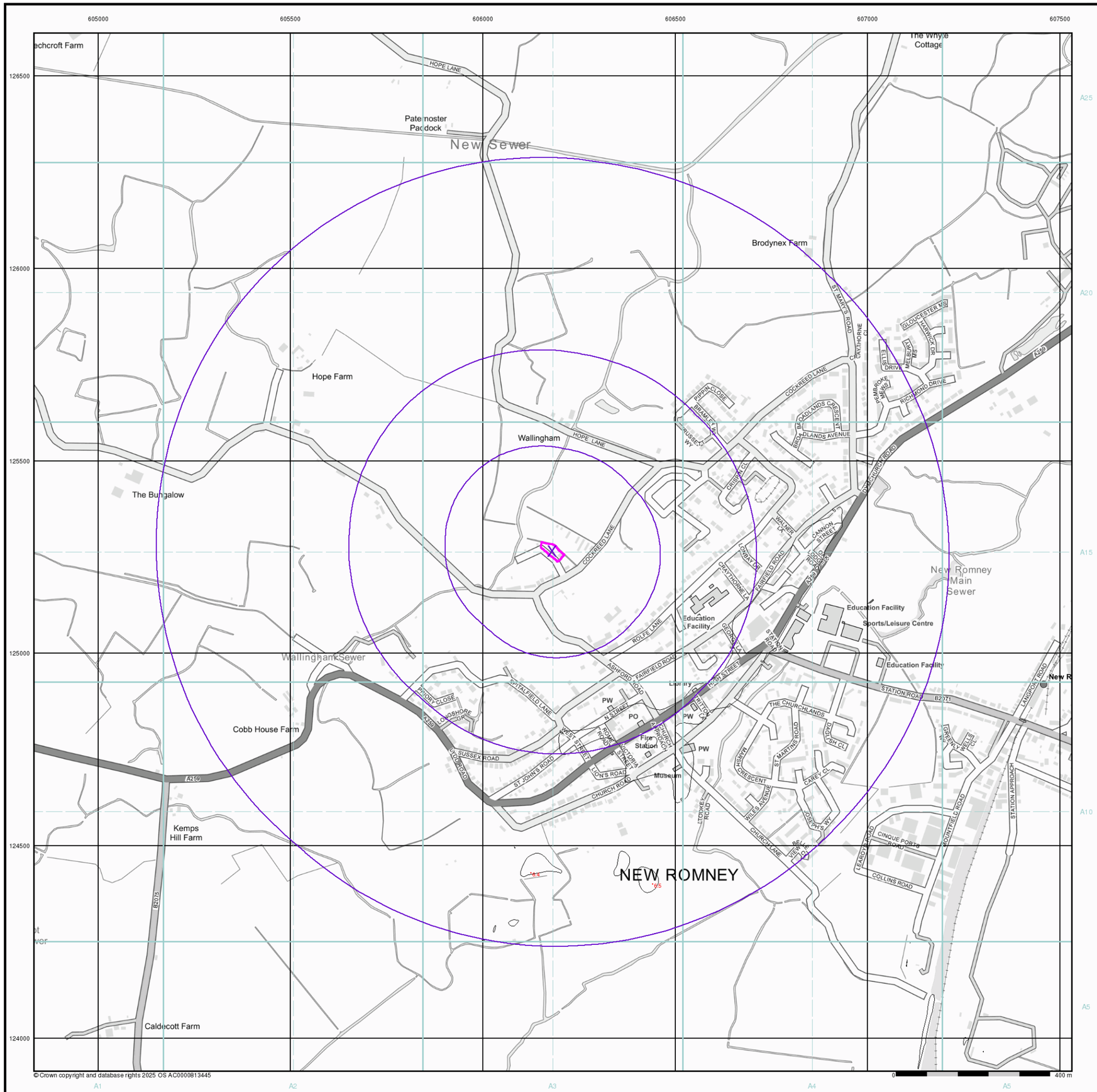
Appendix 13

BPS

project no: 25048

doc no: RP-D-0600



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EA/NRW Historic Flood Map (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID

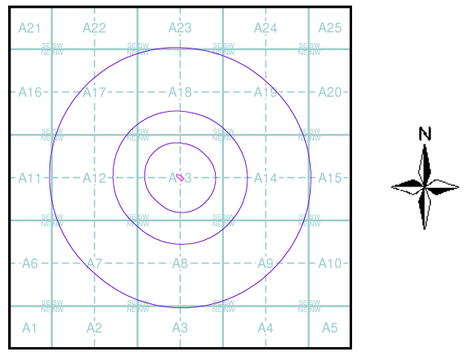
Historic Flood Events Data

- Channel Capacity Exceeded (no raised defences)
- Channel Capacity Exceeded /Surface Water
- Groundwater/High Water Table
- Local Drainage/Surface Water
- Mechanical Failure
- Obstruction/Blockage - Bridge
- Obstruction/Blockage - Channel
- Historical Flood Liabilities
- Obstruction/Blockage - Culvert
- Obstruction/Blockage - Debris Screen
- Operational Failure/ Breach of Defence
- Other
- Overtopping of Defences
- Surface Water
- Unknown

Contours (height in metres)

- Standard Contour (105, 100, 95)
- Master Contour
- Spot Height (*167.8)
- MLW Mean Low Water
- MHW Mean High Water

EA/NRW Historic Flood Map - Slice A



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Site Details

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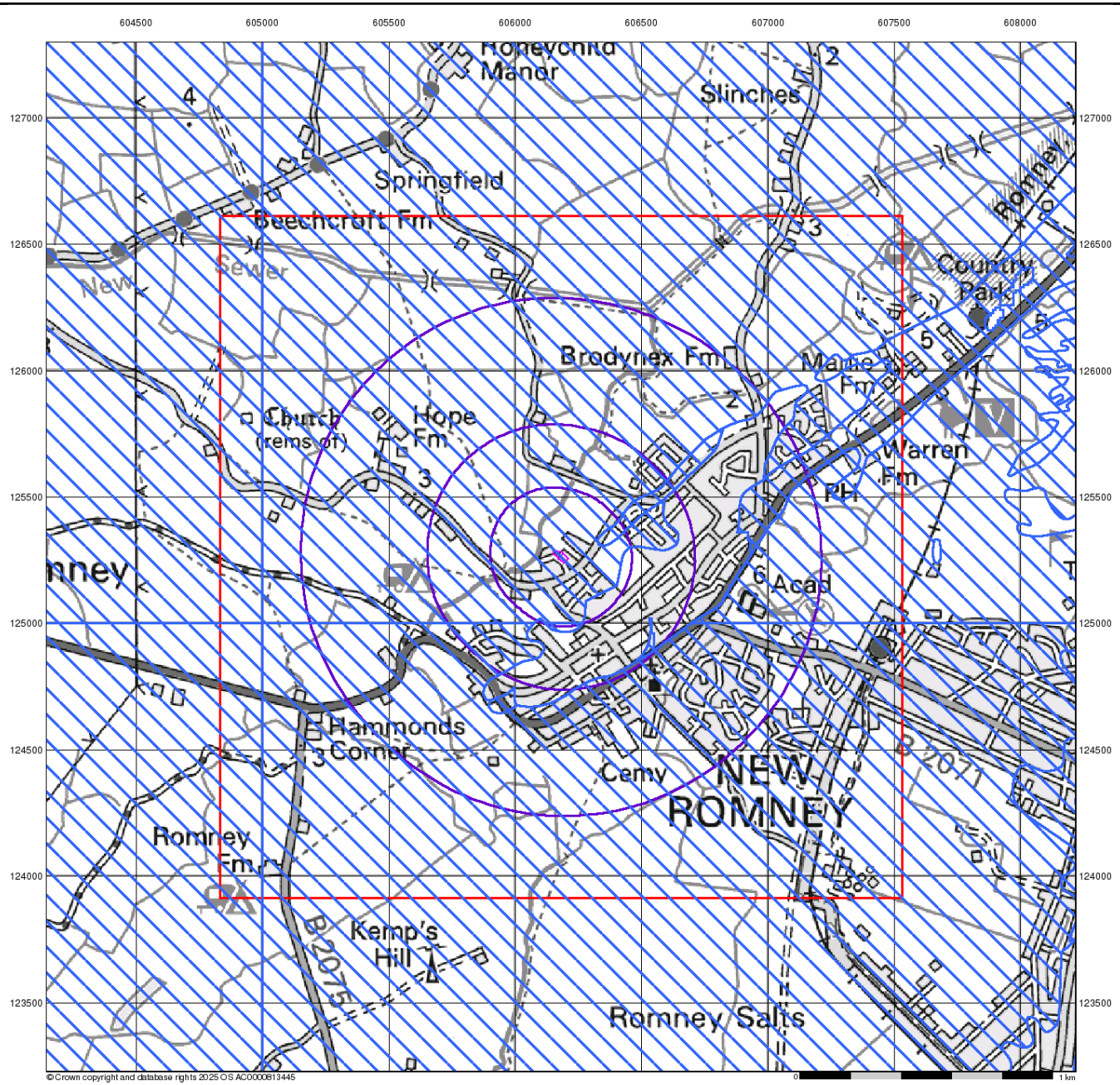
Appendix 14

BPS

project no: 25048

doc no: RP-D-0600



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BGS Flood Data (1:50,000)

General

Specified Site | Specified Buffer(s) | Bearing Reference Point

Slice | Map ID

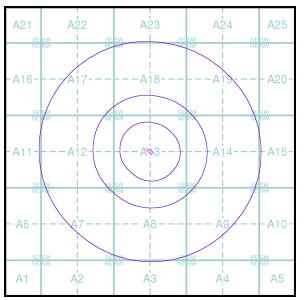
BGS Geological Indicators of Flooding

Coastal

Inland

Bodies of Water

BGS Flood Data Map - Slice A



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Slice:	A
Site Area (Ha):	0.15
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Site Details

Site at 606200, 125260

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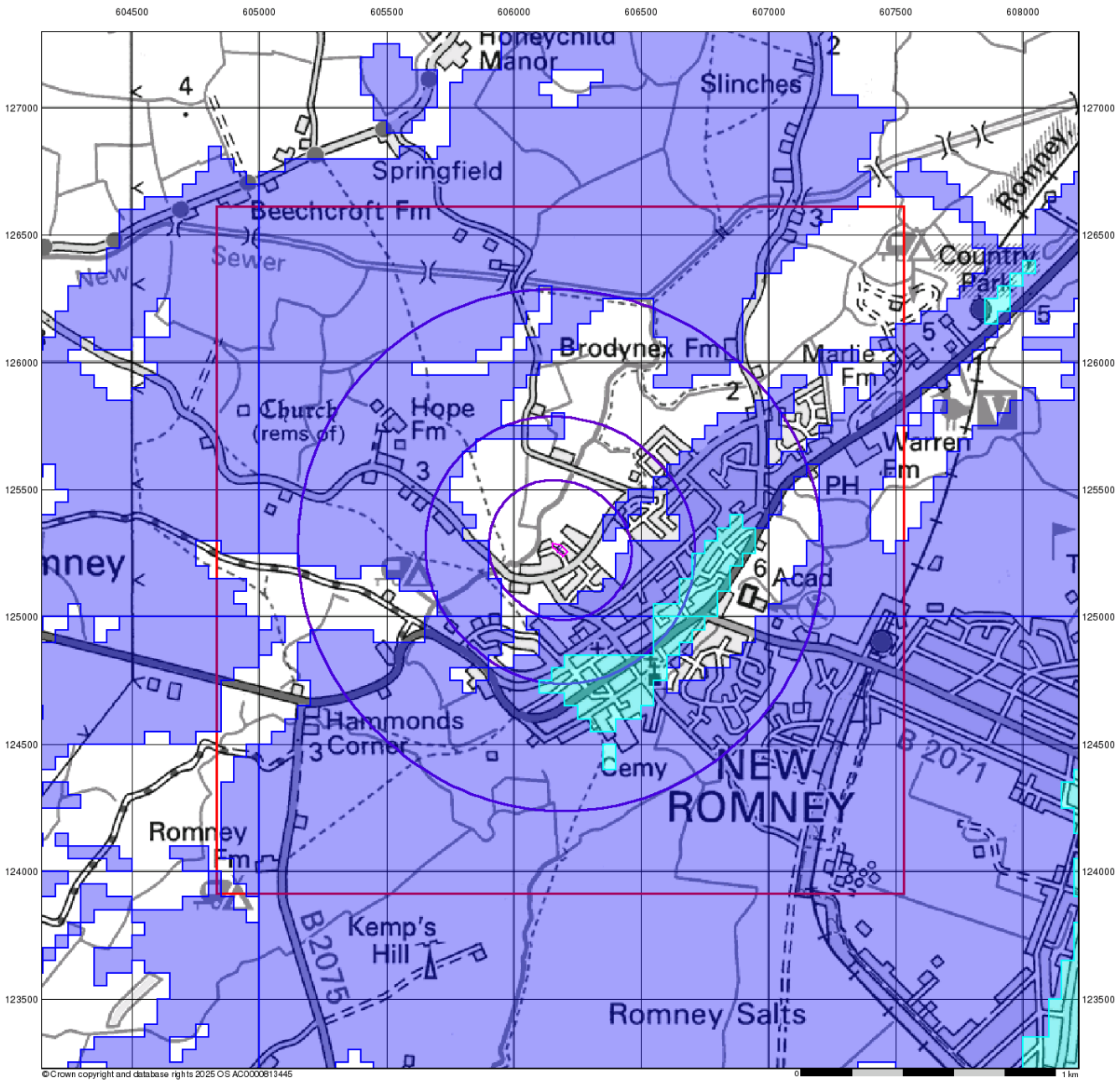
Appendix 15

BPS

project no: 25048

doc no: RP-D-0600



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BGS Flood Data (1:50,000)

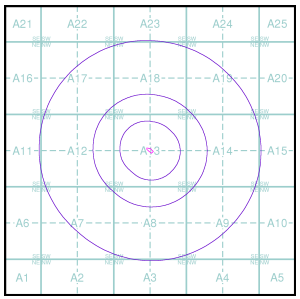
General

Specified Site | Specified Buffer(s) | Bearing Reference Point | Slice | Map ID

BGS Groundwater Flooding Susceptibility

- Potential for Groundwater Flooding to Occur at Surface
- Potential for Groundwater Flooding of Property Situated Below Ground Level
- Limited Potential for Groundwater Flooding to Occur

BGS Flood Data Map - Slice A



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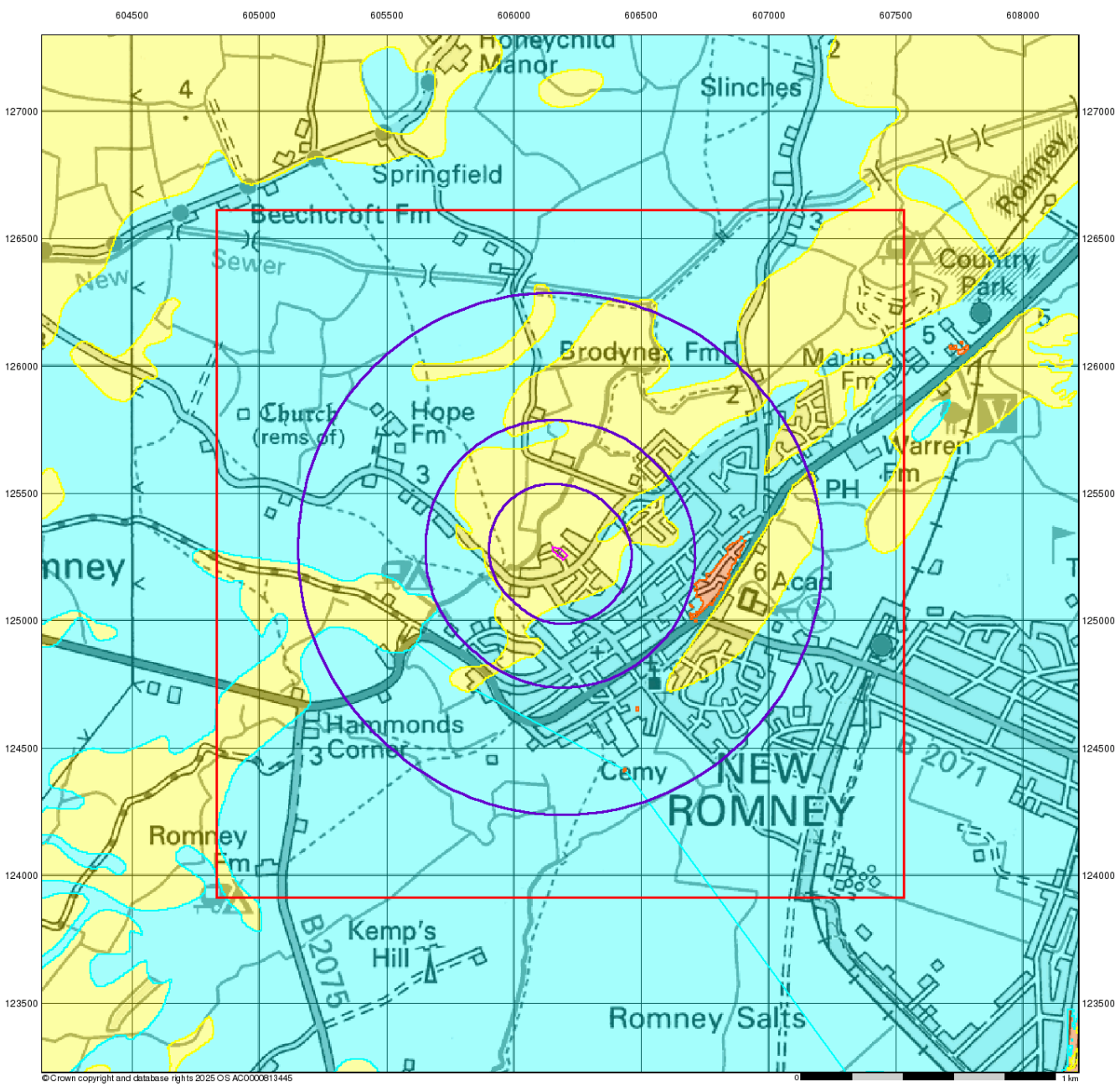
Appendix 16

BPS

project no: 25048

doc no: RP-D-0600



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GeoSmart Information Groundwater Flood Map (1:50,000)

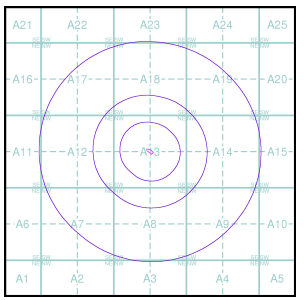
General

Specified Site | Specified Buffer(s) | Bearing Reference Point | Slice

GeoSmart Information Groundwater Flooding Risk

- High Risk
- Moderate Risk
- Low Risk
- Negligible Risk

GeoSmart Information Groundwater Flood Map - Slice A



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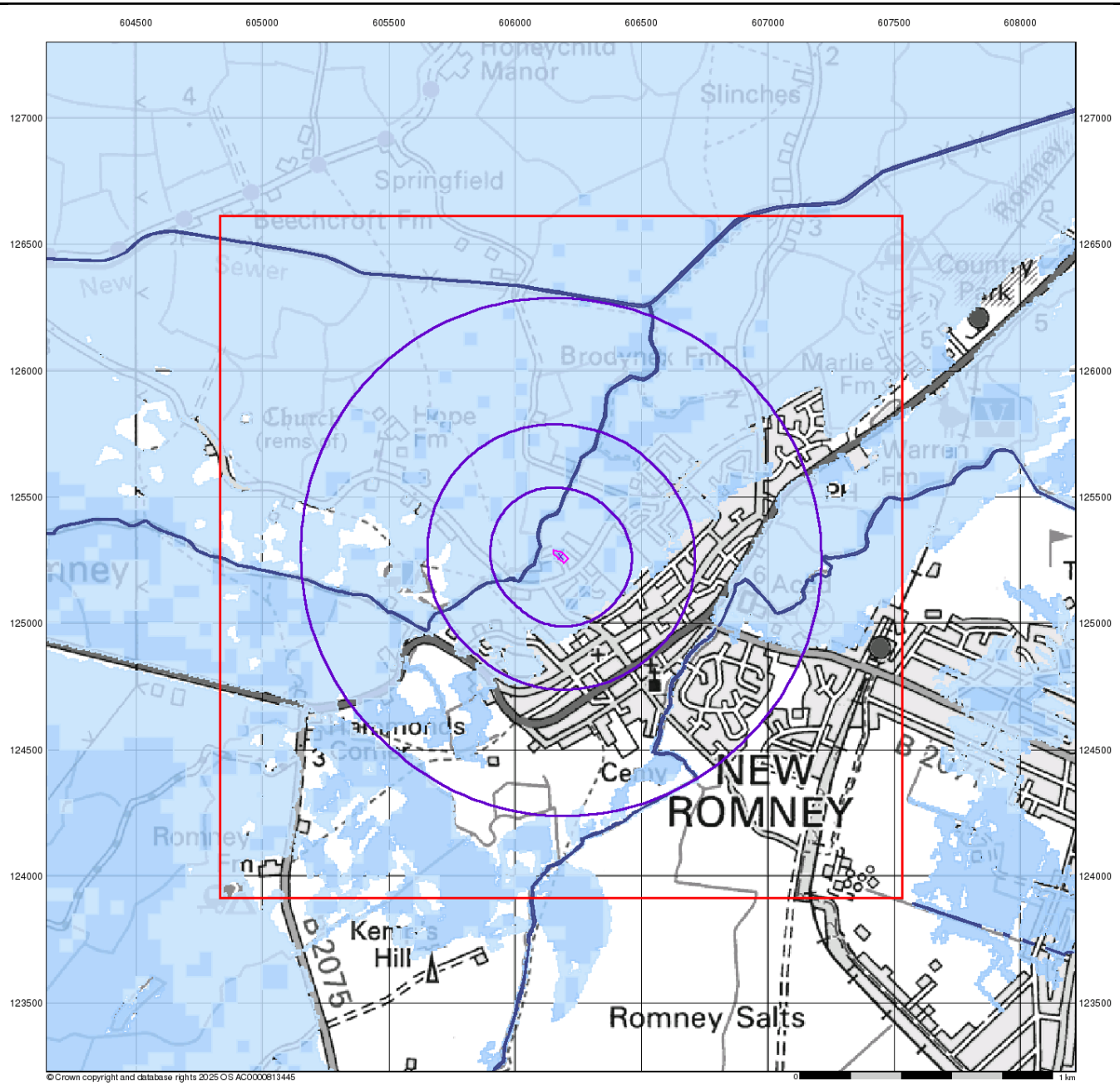
Appendix 17

BPS

project no: 25048

doc no: RP-D-0600



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EA/NRW RoFRS Data (1:50,000)

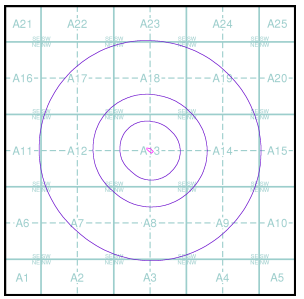
General

Specified Site | Specified Buffer(s) | Bearing Reference Point | Slice | Map ID

Risk of Flooding from Rivers and Sea (RoFRS)

- High Risk
- Medium Risk
- Low Risk
- Very Low Risk

EA/NRW RoFRS Data Map - Slice A



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