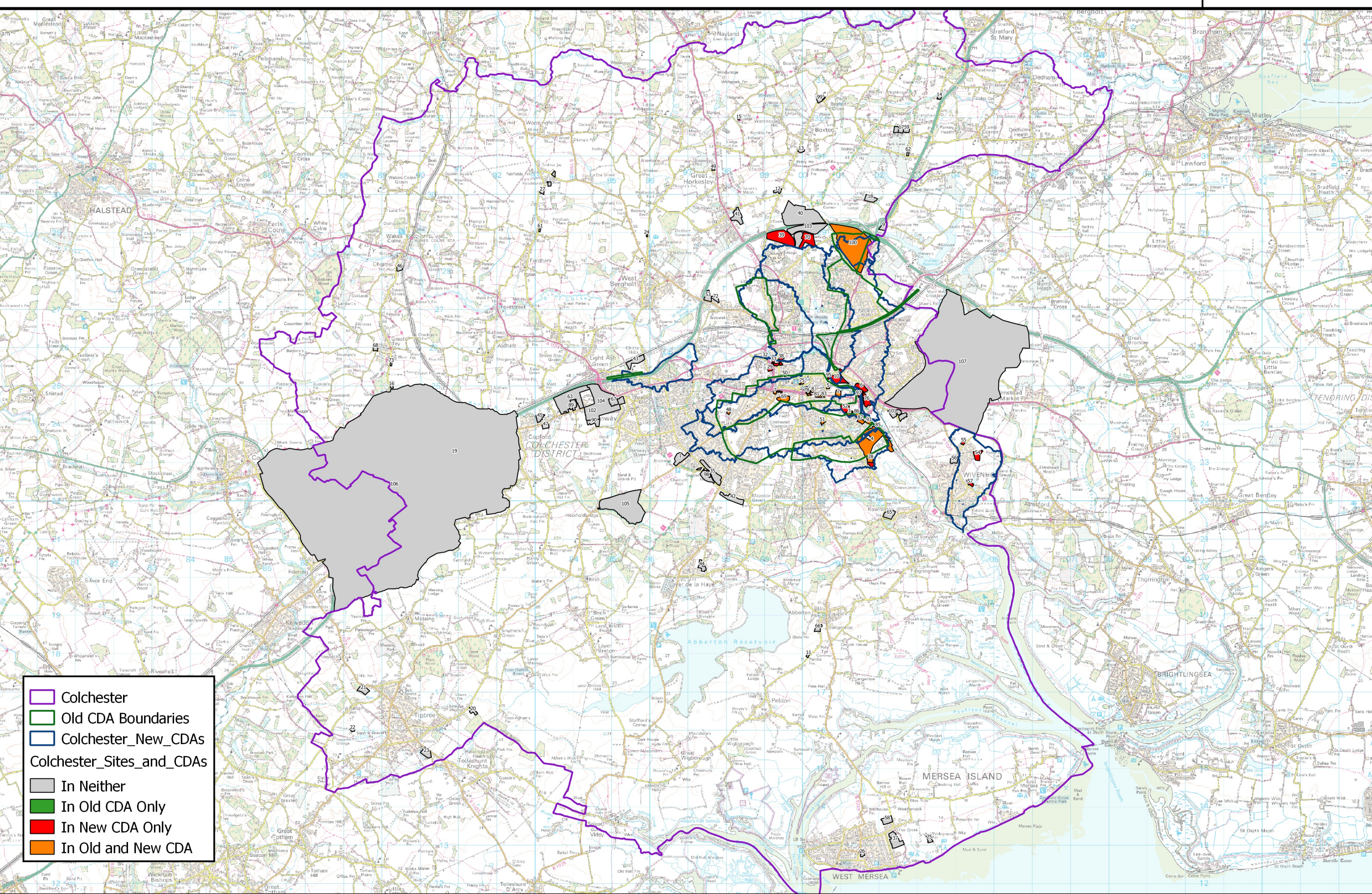
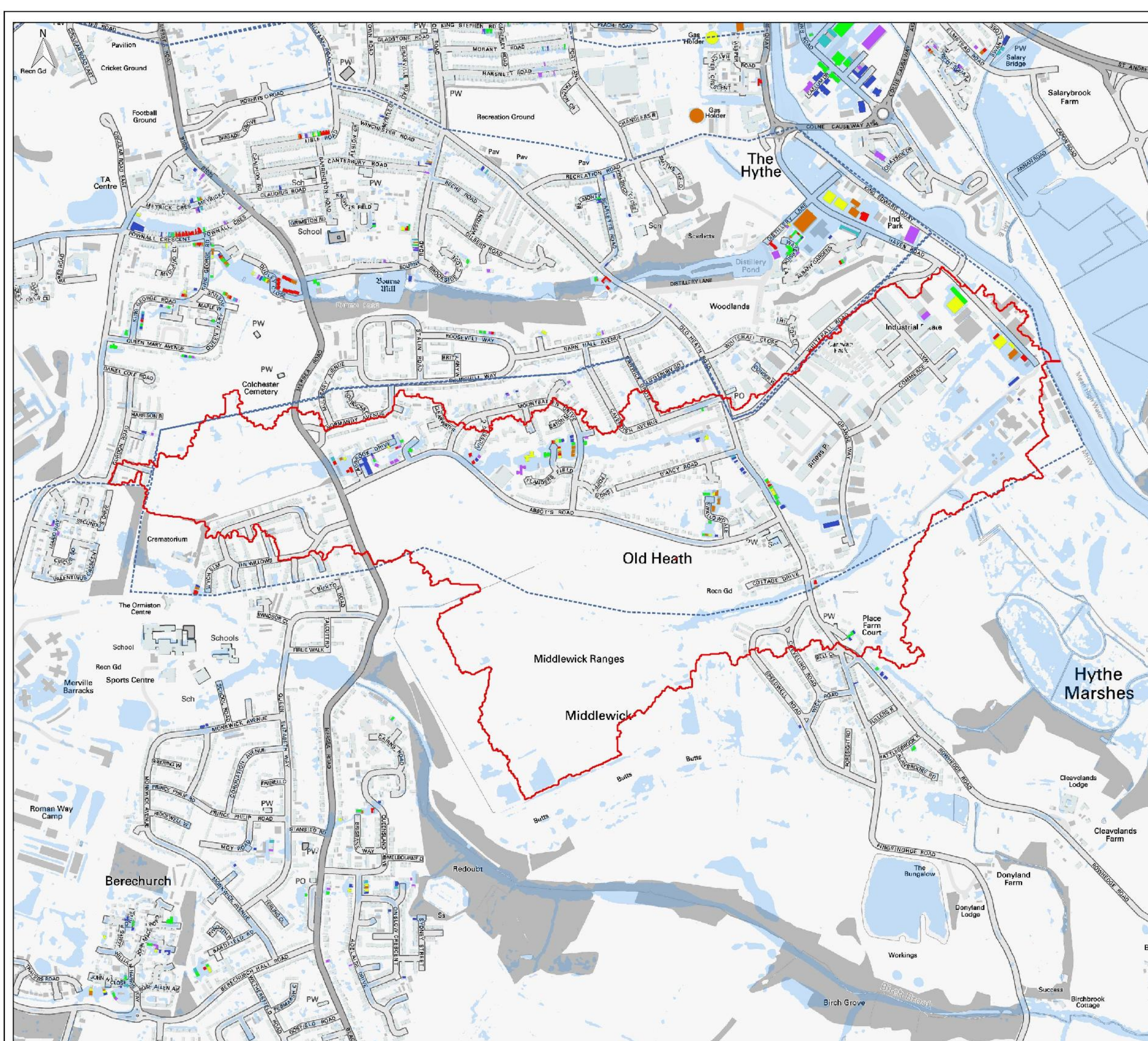




- Colchester
- Old CDA Boundaries
- Colchester_New_CDAs
- Colchester_Sites_and_CDAs
- In Neither
- In Old CDA Only
- In New CDA Only
- In Old and New CDA



Colchester Surface Water Management Plan Area

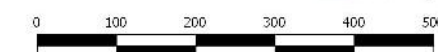
CDA District	Colchester
CDA ID	NCOL_001
CDA Name	Old Heath

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	14	0	0
5%	29	1	0
3.33%	44	1	0
1.33%	65	9	1
1%	67	16	1
0.5%	86	26	3
1% Lower Climate Change	82	25	3
1% Upper Climate Change	95	38	6
Frequency Weighted	6.174	0.287	0.023
Proposed Rank (/87)	65	67	66

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

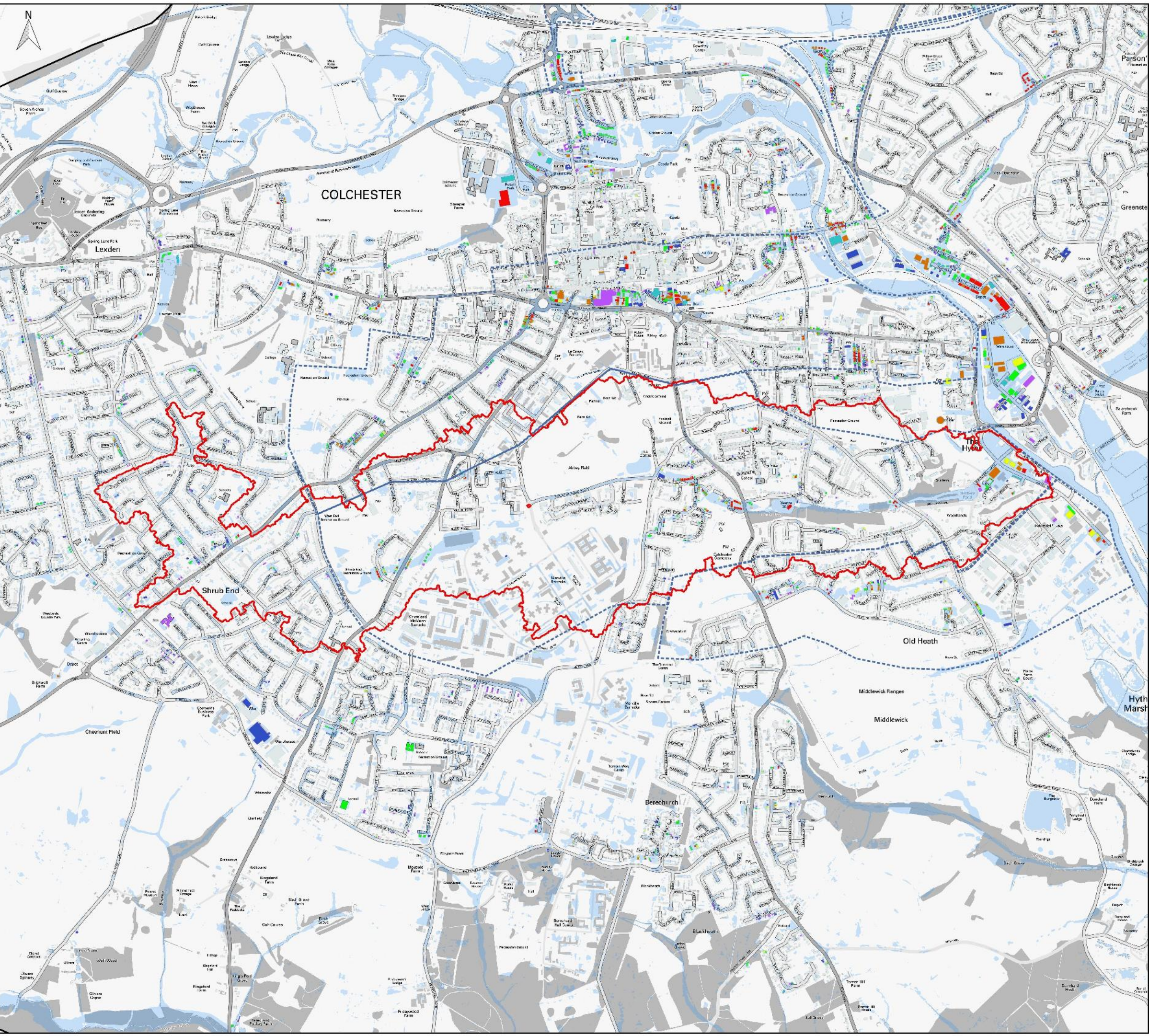


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Filepath: "U:\L20144_ECC_Property_Counts\GIS\Wapping\NEW_CDA_Atlas.qgs"



Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_002
CDA Name	The Hythe

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	63	20	1
5%	96	29	14
3.33%	113	34	18
1.33%	180	55	27
1%	202	63	31
0.5%	265	93	46
1% Lower Climate Change	255	88	42
1% Upper Climate Change	303	101	52
Frequency Weighted	23.04	7.225	1.580
Proposed Rank (/87)	23	15	18

Legend

New CDA Boundary

Existing CDA Boundary

1% AEP Flood Extent

Model Boundary

Event of First Flood Impact

10% AEP

5% AEP

3.33% AEP

1.33% AEP

1% AEP

0.5% AEP

1% AEP CCL

1% AEP CCU

Not Impacted

0

300

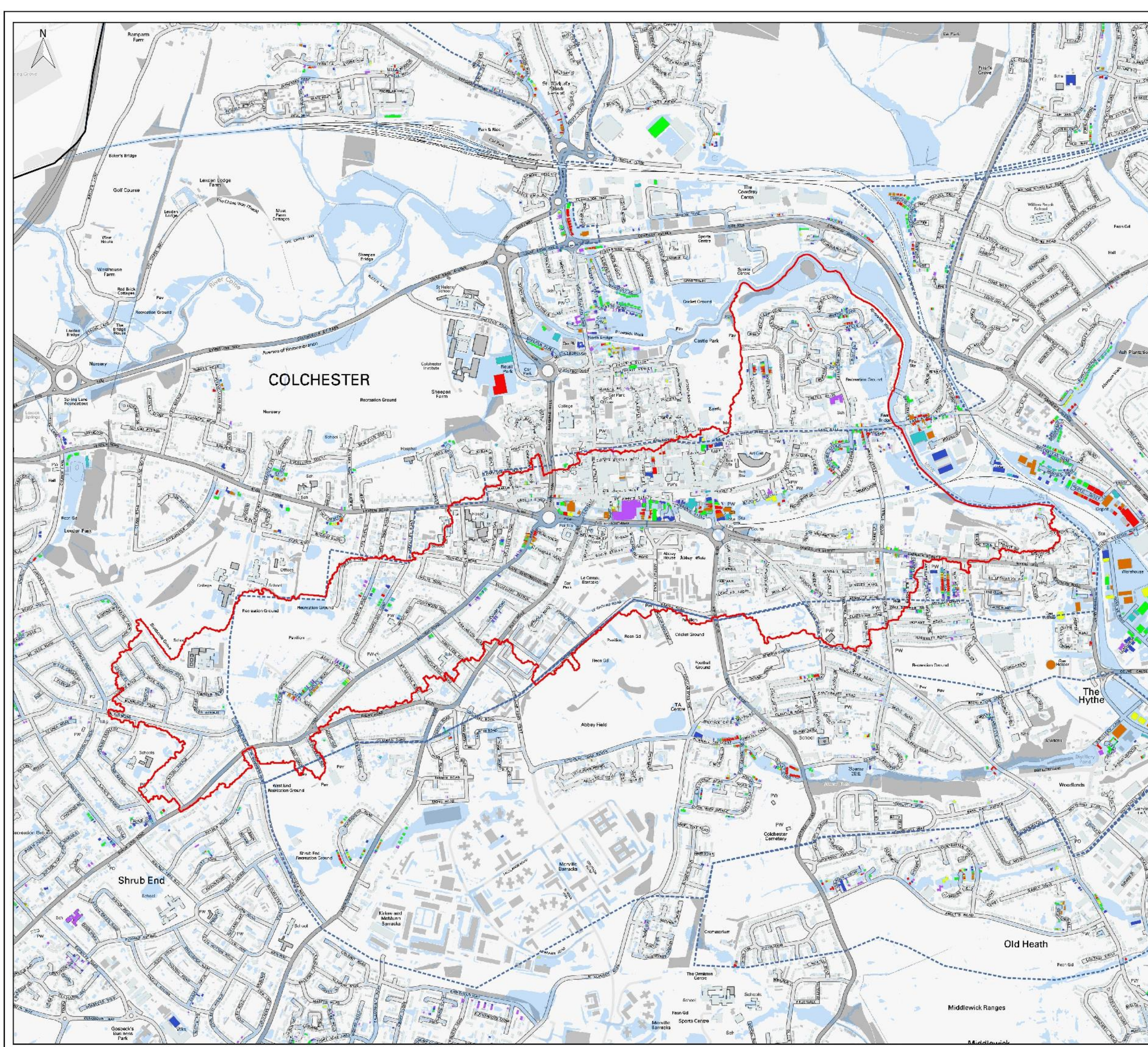
600

900

1200

1500 m





Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_003
CDA Name	Abbey Gate

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	82	4	1
5%	137	17	2
3.33%	170	30	7
1.33%	286	63	25
1%	326	79	32
0.5%	446	128	46
1% Lower Climate Change	420	118	43
1% Upper Climate Change	511	164	63
Frequency Weighted	31.93%	3.399%	0.959%
Proposed Rank (/87)	14	25	23

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

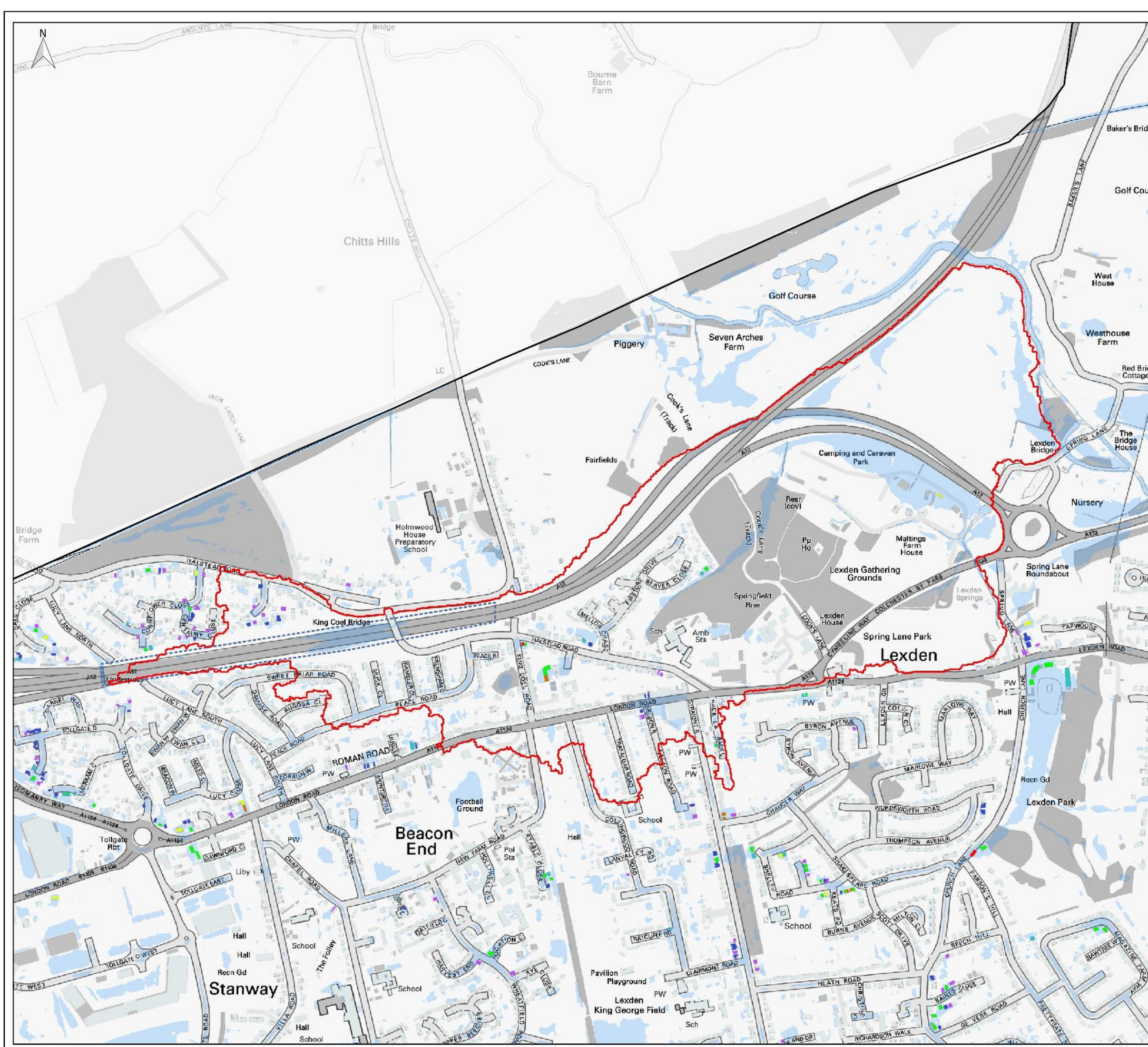


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Colchester Surface Water Management Plan Area

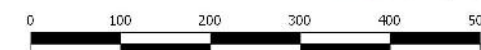
CDA District	Colchester
CDA ID	NCOL_004
CDA Name	Lexden

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	1	0	0
5%	2	0	0
3.33%	3	0	0
1.33%	7	1	0
1%	9	1	0
0.5%	17	1	1
1% Lower Climate Change	15	1	1
1% Upper Climate Change	24	1	1
Frequency Weighted	0.508	0.018	0.002
Proposed Rank (/87)	83	81	76

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

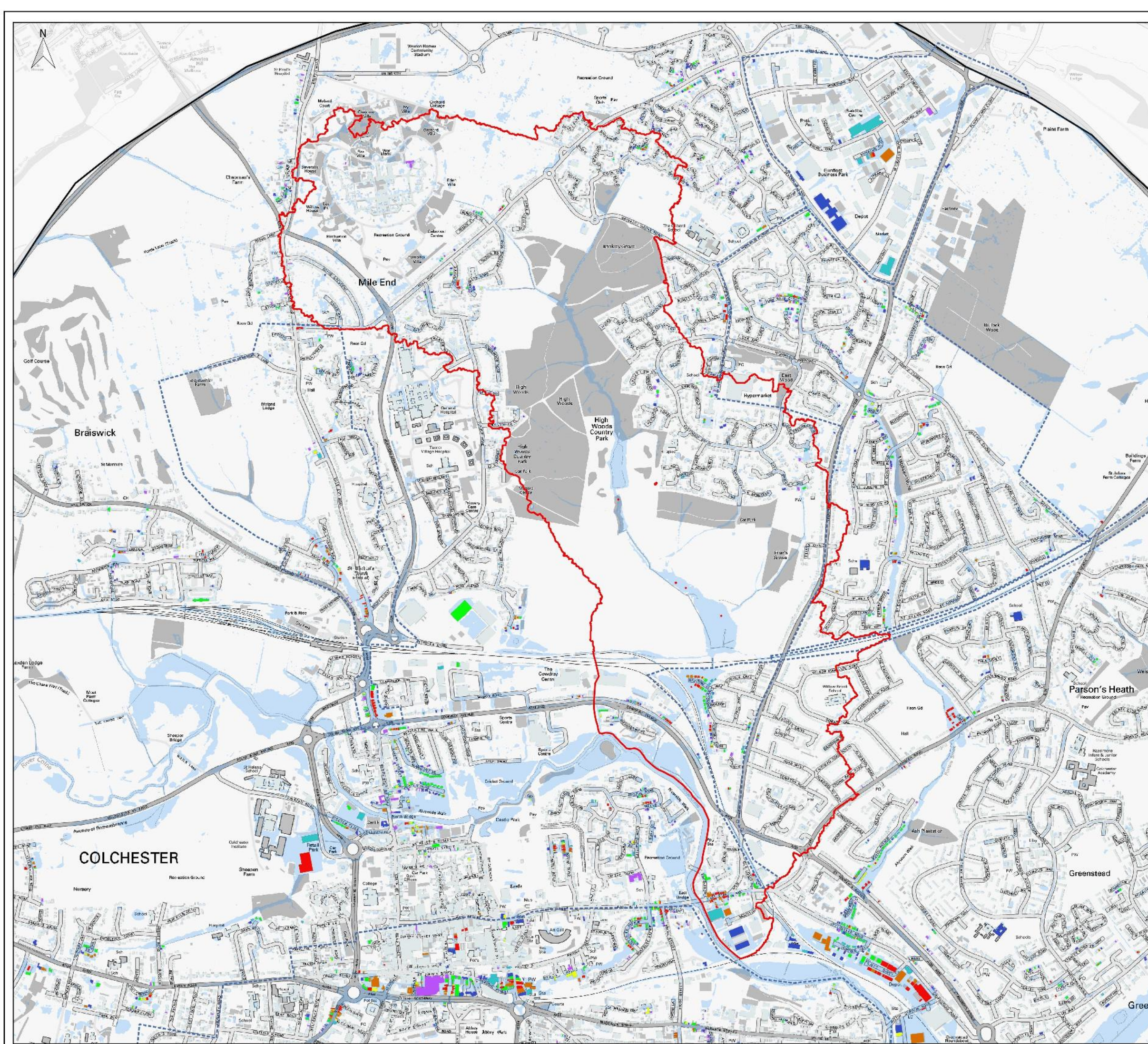


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_005
CDA Name	St Anne's

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	43	2	0
5%	66	5	0
3.33%	72	12	0
1.33%	123	33	16
1%	152	48	27
0.5%	197	57	35
1% Lower Climate Change	190	57	34
1% Upper Climate Change	222	68	40
Frequency Weighted	15.75'	1.563	0.385'
Proposed Rank (/87)	35	43	40

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

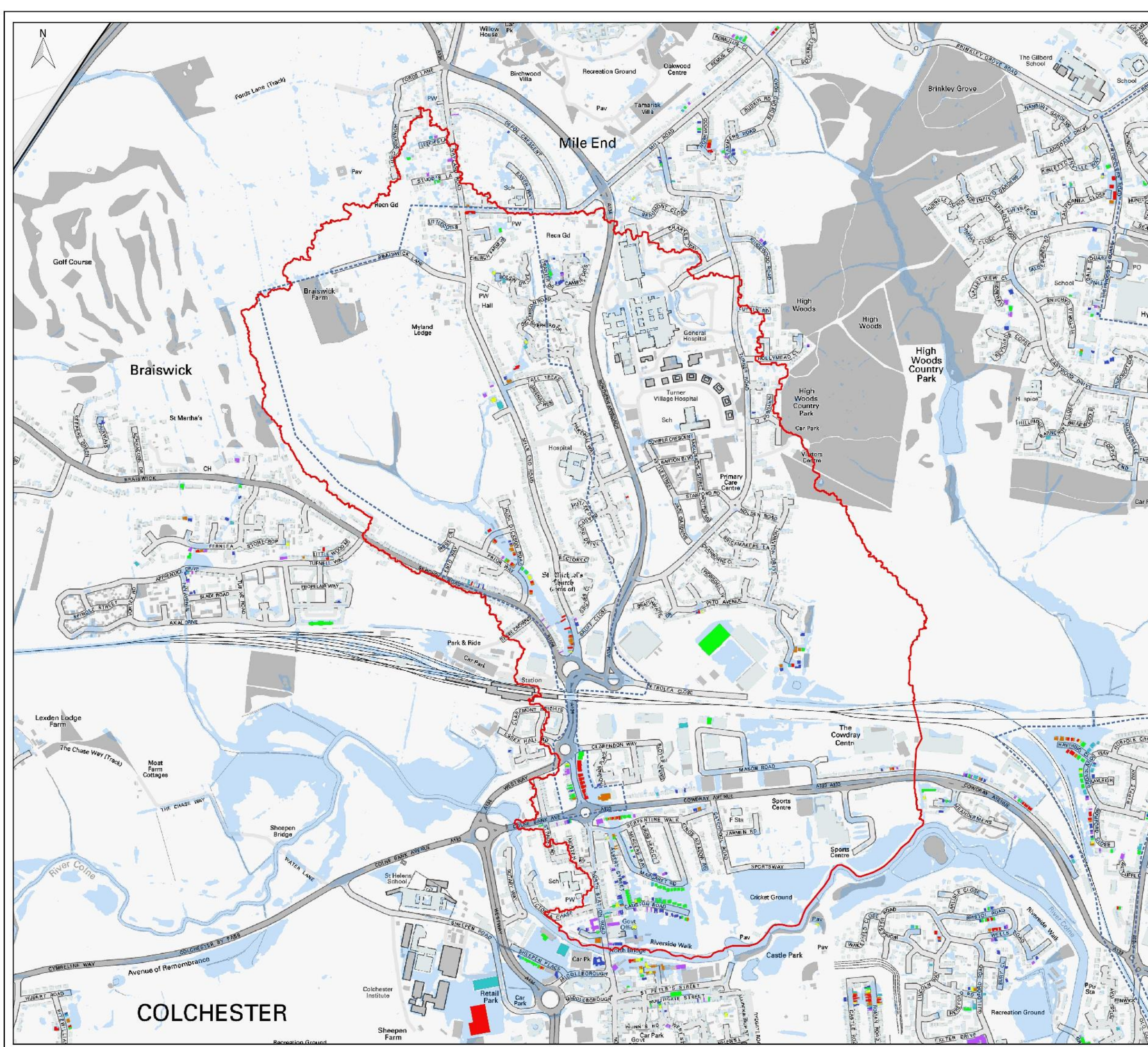


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_007
CDA Name	Mile End

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	34	6	0
5%	66	13	0
3.33%	80	16	1
1.33%	151	28	6
1%	174	35	14
0.5%	238	54	20
1% Lower Climate Change	226	49	16
1% Upper Climate Change	269	76	20
Frequency Weighted	14.39%	2.683%	0.196%
Proposed Rank (/87)	40	32	48

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

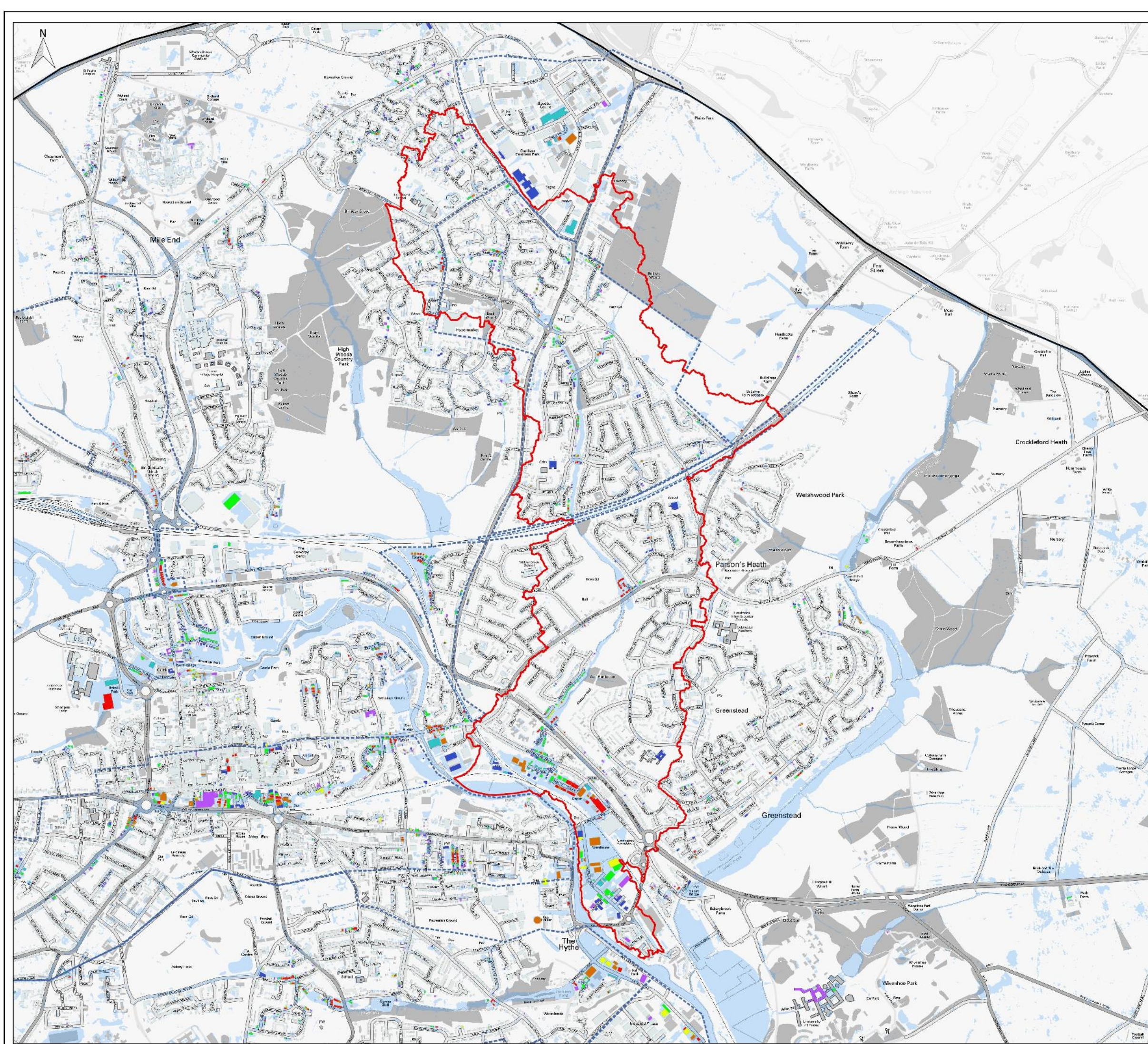


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_008
CDA Name	Parson's Heath

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	78	26	15
5%	122	32	24
3.33%	154	50	26
1.33%	298	97	50
1%	361	113	70
0.5%	509	176	101
1% Lower Climate Change	486	164	92
1% Upper Climate Change	582	232	119
Frequency Weighted	30.68	9.873	5.778
Proposed Rank (/87)	16	8	5

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

0 300 600 900 1200 1500 m

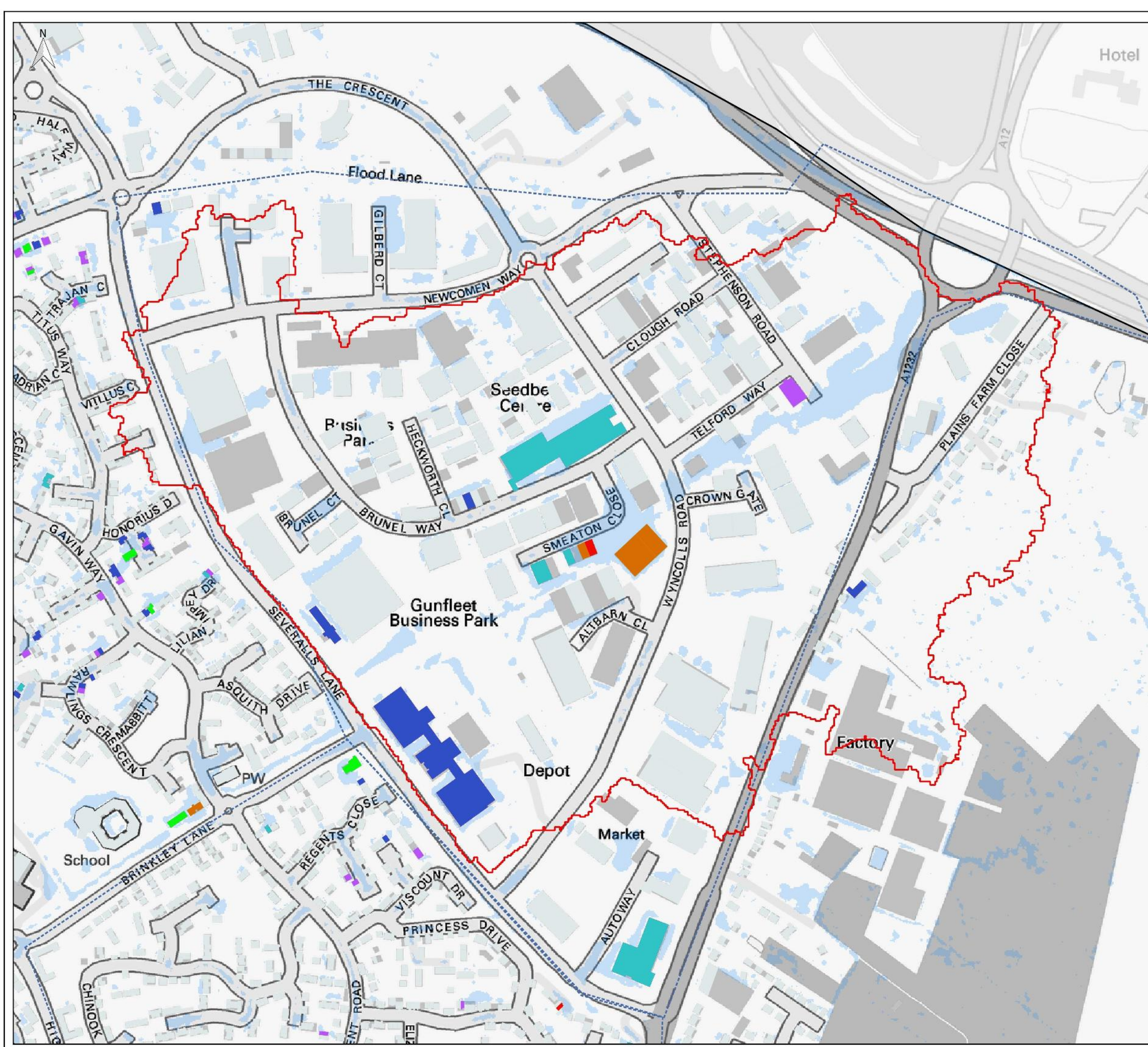


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_009
CDA Name	highwoods

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	1	0	0
5%	4	1	0
3.33%	4	1	0
1.33%	4	3	1
1%	7	3	1
0.5%	11	4	2
1% Lower Climate Change	11	4	1
1% Upper Climate Change	12	4	2
Frequency Weighted	0.534	0.109	0.020
Proposed Rank (/87)	82	75	67

Legend

New CDA Boundary	5% AEP
Existing CDA Boundary	3.33% AEP
1% AEP Flood Extent	1.33% AEP
Model Boundary	1% AEP
Event of First Flood Impact	0.5% AEP
10% AEP	1% AEP CCL
	1% AEP CCU
	Not Impacted

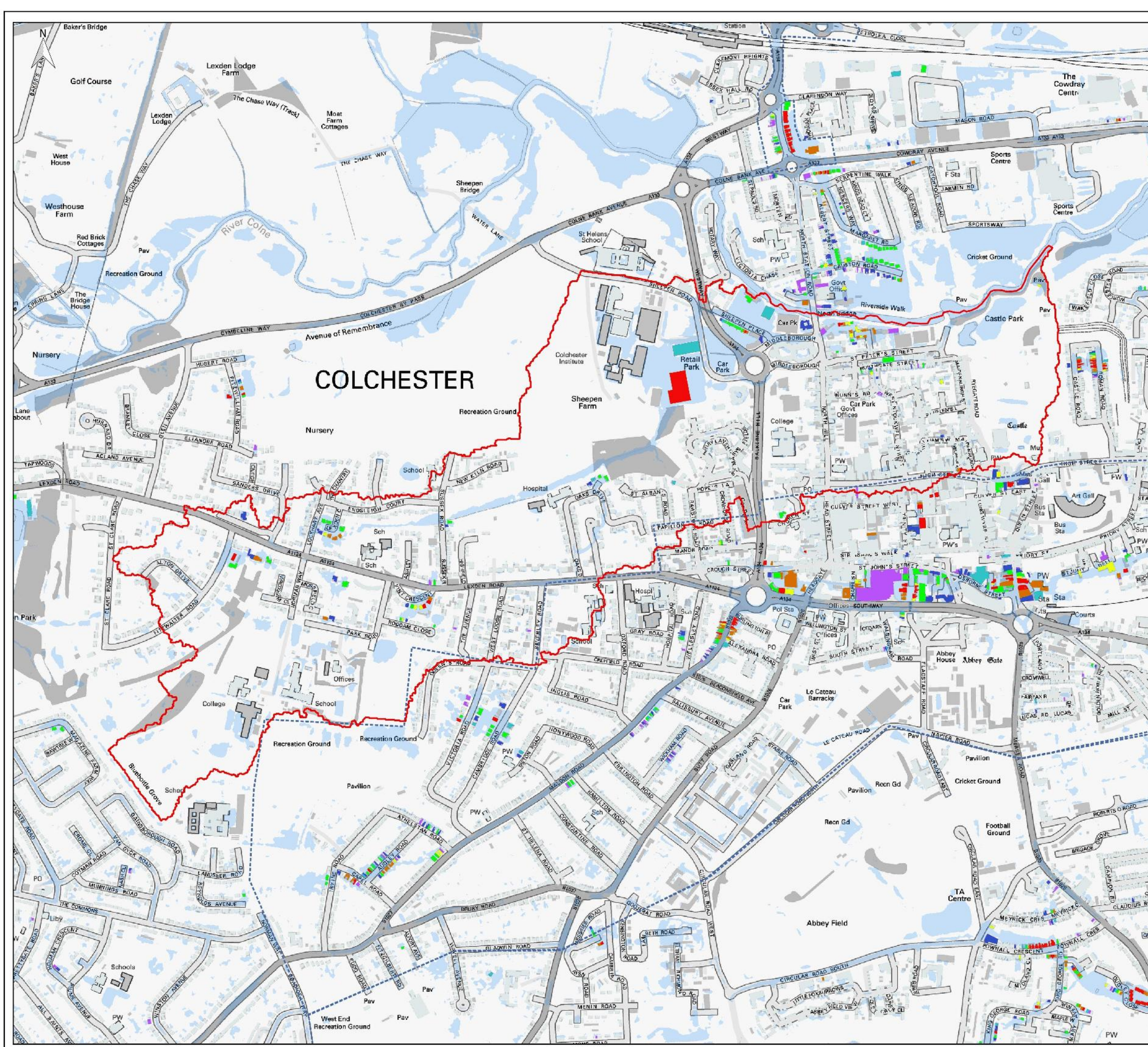


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_012
CDA Name	Balkerne Hill Roundabout

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	7	1	0
5%	22	1	1
3.33%	35	2	1
1.33%	67	14	2
1%	73	22	10
0.5%	90	33	19
1% Lower Climate Change	87	28	17
1% Upper Climate Change	98	35	19
Frequency Weighted	4.259	0.631	0.164
Proposed Rank (/87)	69	57	49

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted

0 100 200 300 400 500 m

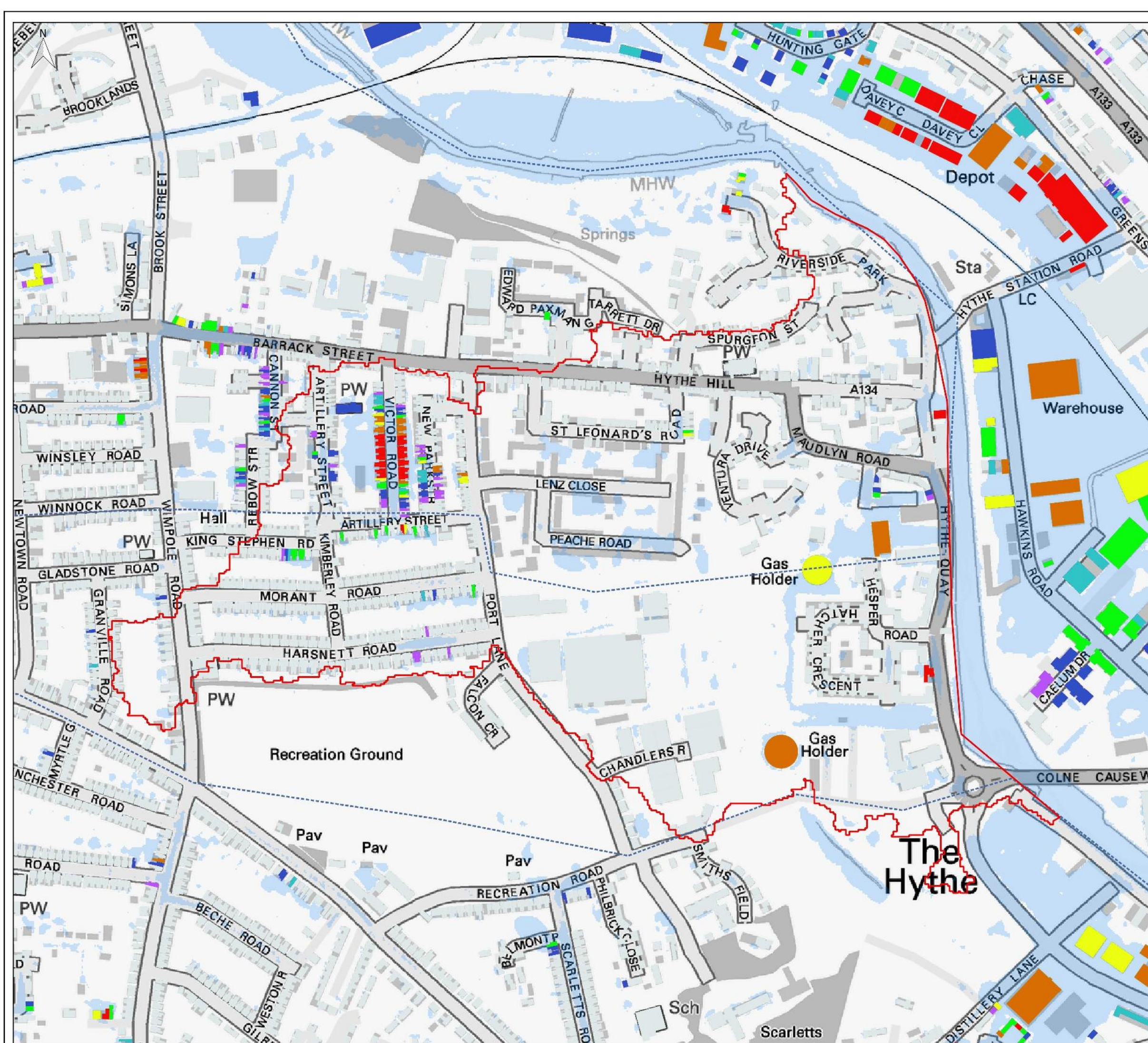


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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_013
CDA Name	Hythe Quay

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	29	0	0
5%	44	2	0
3.33%	54	8	0
1.33%	73	18	0
1%	84	23	2
0.5%	107	37	8
1% Lower Climate Change	105	36	7
1% Upper Climate Change	132	41	10
Frequency Weighted	10.44	0.611	0.028
Proposed Rank (/87)	49	58	63

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted



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Colchester Surface Water Management Plan Area

CDA District	Colchester
CDA ID	NCOL_015
CDA Name	Wivenhoe

Property Counts Per CDA

AEP	Depth Threshold		
	100mm	300mm	500mm
10%	35	7	1
5%	47	17	5
3.33%	56	22	5
1.33%	82	29	15
1%	93	33	16
0.5%	128	42	23
1% Lower Climate Change	124	41	22
1% Upper Climate Change	147	51	28
Frequency Weighted	12.13	3.125	0.782
Proposed Rank (/87)	44	27	27

Legend

- New CDA Boundary
- Existing CDA Boundary
- 1% AEP Flood Extent
- Model Boundary
- Event of First Flood Impact
- 10% AEP
- 5% AEP
- 3.33% AEP
- 1.33% AEP
- 1% AEP
- 0.5% AEP
- 1% AEP CCL
- 1% AEP CCU
- Not Impacted



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