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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT192P](#)

**CATCHMENT NAME:** **A - CLAY LAKE**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN192P0101	A01 Clowacre Drain	HIGH	321
DRN192P0102	A01 Clowacre Drain	HIGH	1,314
DRN192P0201	A02 Coronation Channel Soke Dyke	HIGH	119
DRN192P0202	A02 Coronation Channel Soke Dyke	HIGH	279
DRN192P0203	A02 Coronation Channel Soke Dyke	HIGH	33
DRN192P0204	A02 Coronation Channel Soke Dyke	HIGH	355
DRN192P0205	A02 Coronation Channel Soke Dyke	HIGH	39
DRN192P0206	A02 Coronation Channel Soke Dyke	HIGH	711
DRN192P0207	A02 Coronation Channel Soke Dyke	HIGH	39
DRN192P0208	A02 Coronation Channel Soke Dyke	HIGH	637
DRN192P0209	A02 Coronation Channel Soke Dyke	HIGH	534
DRN192P0401	A04 Exeter Drain - South	HIGH	1,238
DRN192P0501	A05 Exeter Drain - North	HIGH	179
DRN192P0502	A05 Exeter Drain - North	HIGH	63
DRN192P0503	A05 Exeter Drain - North	HIGH	244
DRN192P0504	A05 Exeter Drain - North	HIGH	172
DRN192P0505	A05 Exeter Drain - North	HIGH	502
DRN192P0506	A05 Exeter Drain - North	HIGH	320
DRN192P0701	A07 Nursery Dyke	HIGH	300
DRN192P0901	A09 Locks Mill	HIGH	925

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT A - CLAY LAKE** **8,324**

**CATCHMENT ID:** [CMT193P](#)

**CATCHMENT NAME:** **B - WISEMANS**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN193P0401	B04 Austendyke Drain West	HIGH	190



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT193P](#)

**CATCHMENT NAME:** B - WISEMANS

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN193P0402	B04 Austendyke Drain West	HIGH	148
DRN193P0403	B04 Austendyke Drain West	HIGH	422
DRN193P0501	B05 Bell Dyke	HIGH	367
DRN193P0502	B05 Bell Dyke	HIGH	211
DRN193P0601	B06 Bell Row	HIGH	1,220
DRN193P0801	B08 Bulb Company Dyke	HIGH	435
DRN193P0901	B09 Chapel Dyke	HIGH	280
DRN193P1001	B10 Clay Lake Drain	HIGH	734
DRN193P1002	B10 Clay Lake Drain	HIGH	781
DRN193P1101	B11 Clowacre Drain	HIGH	385
DRN193P1102	B11 Clowacre Drain	HIGH	1,440
DRN193P1301	B13 Delgate Drain	HIGH	2,084
DRN193P1401	B14 Eaugate Drain - North	HIGH	928
DRN193P1402	B14 Eaugate Drain - North	HIGH	281
DRN193P1801	B18 Half Mile Dyke	HIGH	330
DRN193P1802	B18 Half Mile Dyke	HIGH	287
DRN193P1803	B18 Half Mile Dyke	HIGH	48
DRN193P1804	B18 Half Mile Dyke	HIGH	337
DRN193P1805	B18 Half Mile Dyke	HIGH	45
DRN193P1806	B18 Half Mile Dyke	HIGH	311
DRN193P1807	B18 Half Mile Dyke	HIGH	160
DRN193P2001	B20 Martins Dyke	HIGH	2,280
DRN193P2101	B21 Mill Dyke	HIGH	50
DRN193P2102	B21 Mill Dyke	HIGH	203
DRN193P2103	B21 Mill Dyke	HIGH	476
DRN193P2401	B24 Moulton Mere Drain	HIGH	2,137
DRN193P2402	B24 Moulton Mere Drain	HIGH	1,465



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT193P](#)

**CATCHMENT NAME:** **B - WISEMANS**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN193P2501	B25 Old Exeter Drain	HIGH	904
DRN193P2801	B28 Parsons Dyke	HIGH	79
DRN193P2802	B28 Parsons Dyke	HIGH	1,039
DRN193P3001	B30 South Holland Main Drain	HIGH	75
DRN193P3002	B30 South Holland Main Drain	HIGH	1,080
DRN193P3003	B30 South Holland Main Drain	HIGH	1,292
DRN193P3004	B30 South Holland Main Drain	HIGH	763
DRN193P3401	B34 Wells Drain	HIGH	217
DRN193P3402	B34 Wells Drain	HIGH	675
DRN193P3403	B34 Wells Drain	HIGH	40
DRN193P3404	B34 Wells Drain	HIGH	90
DRN193P3405	B34 Wells Drain	HIGH	138
DRN193P3501	B35 Wheatmere Drain	HIGH	2,353
DRN193P3502	B35 Wheatmere Drain	HIGH	2,028
DRN193P3503	B35 Wheatmere Drain	HIGH	1,929
DRN193P3504	B35 Wheatmere Drain	HIGH	954
DRN193P3601	B36 Woodgate Drain	HIGH	533
DRN193P3701	B37 Backgate Dyke	HIGH	381
DRN193P3702	B37 Backgate Dyke	HIGH	30
DRN193P3703	B37 Backgate Dyke	HIGH	292
DRN193P3704	B37 Backgate Dyke	HIGH	50
DRN193P3801	B38 Mill Dyke Branch	HIGH	222

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT B - WISEMANS**

**33,199**



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT194P](#)

**CATCHMENT NAME:** **C - PEARTREE HILL**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN194P0101	C01 Cranesgate Connection	HIGH	420
DRN194P0102	C01 Cranesgate Connection	HIGH	233
DRN194P0202	C02 Cranesgate Drain	HIGH	761
DRN194P0301	C03 Dairy House Connection	HIGH	430
DRN194P0402	C04 Dairy House Drain	HIGH	74
DRN194P0601	C06 New River Gate Connection	HIGH	458
DRN194P0602	C06 New River Gate Connection	HIGH	58
DRN194P0603	C06 New River Gate Connection	HIGH	261
DRN194P0702	C07 New River Gate Drain	HIGH	44
DRN194P0703	C07 New River Gate Drain	HIGH	901
DRN194P0801	C08 Old Lambert Drain Connection	HIGH	429
DRN194P0901	C09 Old Lambert Drain	HIGH	1,071
DRN194P0902	C09 Old Lambert Drain	HIGH	922
DRN194P1001	C10 Peartree Hill Drain	HIGH	437
DRN194P1101	C11 Quick Lane Drain Connection	HIGH	354
DRN194P1202	C12 Quick Lane Drain	HIGH	324
DRN194P1501	C15 Rouses Drain Connection	HIGH	413
DRN194P1502	C15 Rouses Drain Connection	HIGH	488
DRN194P1602	C16 Rouses Drain	HIGH	143

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT C - PEARTREE HILL**

**8,221**

**CATCHMENT ID:** [CMT195P](#)

**CATCHMENT NAME:** **D - DONNINGTONS**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN195P0101	D01 Bores Drain Connection	HIGH	408
DRN195P0102	D01 Bores Drain Connection	HIGH	539



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT195P](#)

**CATCHMENT NAME:** **D - DONNINGTONS**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN195P0201	D02 Bores Drain	HIGH	1,471
DRN195P0301	D03 Division Drain Connection	HIGH	742
DRN195P0401	D04 Division Drain	HIGH	145
DRN195P0402	D04 Division Drain	HIGH	2,531
DRN195P0403	D04 Division Drain	HIGH	1,328
DRN195P0501	D05 Donningtons Drain	HIGH	1,281
DRN195P0502	D05 Donningtons Drain	HIGH	31
DRN195P0503	D05 Donningtons Drain	HIGH	991
DRN195P0701	D07 Groans Hole	HIGH	364
DRN195P0802	D08 Hagbeach Drain	HIGH	201
DRN195P0901	D09 Hagbeach Drain Connection	HIGH	477
DRN195P1001	D10 Postland Drain	HIGH	388
DRN195P1101	D11 Town Drain	HIGH	485
DRN195P1102	D11 Town Drain	HIGH	50
DRN195P1103	D11 Town Drain	HIGH	340
DRN195P1201	D12 Town Drain Branch	HIGH	308

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT D - DONNINGTONS**

**12,080**

**CATCHMENT ID:** [CMT196P](#)

**CATCHMENT NAME:** **E - FLEET FEN**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN196P0501	E05 Bridgefords Drain	HIGH	292
DRN196P0502	E05 Bridgefords Drain	HIGH	400
DRN196P0601	E06 Bull Dyke	HIGH	476
DRN196P0602	E06 Bull Dyke	HIGH	371
DRN196P0603	E06 Bull Dyke	HIGH	553



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT196P](#)

**CATCHMENT NAME:** *E - FLEET FEN*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN196P0701	E07 Common Drain	HIGH	838
DRN196P0702	E07 Common Drain	HIGH	773
DRN196P1101	E11 Dowsdale Arm	HIGH	1,016
DRN196P1301	E13 Drurys Drain South	HIGH	205
DRN196P1302	E13 Drurys Drain South	HIGH	427
DRN196P1303	E13 Drurys Drain South	HIGH	406
DRN196P1401	E14 Dyke to Bull Dyke	HIGH	1,453
DRN196P1501	E15 Fleet Drain	HIGH	5,803
DRN196P1502	E15 Fleet Drain	HIGH	31
DRN196P1503	E15 Fleet Drain	HIGH	733
DRN196P2202	E22 Highstock Drain - North	HIGH	2,760
DRN196P2301	E23 Highstock Drain - South	HIGH	864
DRN196P2302	E23 Highstock Drain - South	HIGH	107
DRN196P2401	E24 Highstock Drain Connection	HIGH	276
DRN196P2402	E24 Highstock Drain Connection	HIGH	422
DRN196P2403	E24 Highstock Drain Connection	HIGH	221
DRN196P2901	E29 Kings Connection	HIGH	370
DRN196P2902	E29 Kings Connection	HIGH	415
DRN196P3001	E30 Lambert Drain	HIGH	1,073
DRN196P3002	E30 Lambert Drain	HIGH	3,314
DRN196P3003	E30 Lambert Drain	HIGH	1,646
DRN196P3101	E31 Lambert Drain Connection	HIGH	345
DRN196P3102	E31 Lambert Drain Connection	HIGH	414
DRN196P3201	E32 Laws Dyke	HIGH	277
DRN196P3301	E33 Lawsons Dyke	HIGH	522
DRN196P3302	E33 Lawsons Dyke	HIGH	208
DRN196P3701	E37 Shepeau Stow Dyke	HIGH	821



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT196P](#)

**CATCHMENT NAME:** *E - FLEET FEN*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN196P3702	E37 Shepeau Stow Dyke	HIGH	818
DRN196P3901	E39 Slys Connection	HIGH	541
DRN196P3902	E39 Slys Connection	HIGH	897
DRN196P4001	E40 Sutton St James Connection	HIGH	398
DRN196P4002	E40 Sutton St James Connection	HIGH	45

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT E - FLEET FEN**

**30,531**

**CATCHMENT ID:** [CMT197P](#)

**CATCHMENT NAME:** *F - LITTLE HOLLAND*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN197P0101	F01 Austendyke Drain	HIGH	2,052
DRN197P0102	F01 Austendyke Drain	HIGH	343
DRN197P0501	F05 Brick Pits Drain	HIGH	427
DRN197P0502	F05 Brick Pits Drain	HIGH	336
DRN197P0601	F06 Brick Pits Drain Branch	HIGH	267
DRN197P0901	F09 Chapmans Dyke	HIGH	1,680
DRN197P1001	F10 Church Drain	HIGH	1,725
DRN197P1002	F10 Church Drain	HIGH	130
DRN197P1003	F10 Church Drain Branch	HIGH	143
DRN197P1501	F15 Cranesgate Drain	HIGH	941
DRN197P1601	F16 Cranmore Lane Drain	HIGH	136
DRN197P1701	F17 Delgate Drain - North	HIGH	2,160
DRN197P1702	F17 Delgate Drain - North	HIGH	42
DRN197P1703	F17 Delgate Drain - North	HIGH	749
DRN197P1704	F17 Delgate Drain - North	HIGH	41
DRN197P1705	F17 Delgate Drain - North	HIGH	792



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT197P](#)

**CATCHMENT NAME:** *F - LITTLE HOLLAND*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN197P2001	F20 Eagle House Drain	HIGH	489
DRN197P2601	F26 Garners Dyke	HIGH	972
DRN197P2602	F26 Garners Dyke	HIGH	875
DRN197P2701	F27 Garners Dyke Branch	HIGH	296
DRN197P3101	F31 Greens Drain	HIGH	105
DRN197P3701	F37 Holbeach New River	HIGH	1,504
DRN197P3702	F37 Holbeach New River	HIGH	764
DRN197P3703	F37 Holbeach New River	HIGH	978
DRN197P3704	F37 Holbeach New River	HIGH	565
DRN197P3801	F38 Holbeach Old River	HIGH	1,284
DRN197P3802	F38 Holbeach Old River	HIGH	708
DRN197P3803	F38 Holbeach Old River	HIGH	1,446
DRN197P3901	F39 Horns Dyke	HIGH	1,225
DRN197P4201	F42 Little Holland Drain	HIGH	1,260
DRN197P4202	F42 Little Holland Drain	HIGH	343
DRN197P4203	F42 Little Holland Drain	HIGH	710
DRN197P4204	F42 Little Holland Drain	HIGH	613
DRN197P4205	F42 Little Holland Drain	HIGH	489
DRN197P4206	F42 Little Holland Drain	HIGH	680
DRN197P4207	F42 Little Holland Drain	HIGH	981
DRN197P4208	F42 Little Holland Drain	HIGH	679
DRN197P4209	F42 Little Holland Drain	HIGH	643
DRN197P4210	F42 Little Holland Drain	HIGH	714
DRN197P4211	F42 Little Holland Drain	HIGH	1,062
DRN197P4212	F42 Little Holland Drain	HIGH	926
DRN197P4501	F45 Millars Lane & Turnpike Drain	HIGH	1,000
DRN197P4502	F45 Millars Lane & Turnpike Drain	HIGH	664





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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT197P](#)

**CATCHMENT NAME:** *F - LITTLE HOLLAND*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN197P4503	F45 Millars Lane & Turnpike Drain	HIGH	514
DRN197P4801	F48 Moulton Mere Drain - North	HIGH	1,939
DRN197P4802	F48 Moulton Mere Drain - North	HIGH	1,378
DRN197P4803	F48 Moulton Mere Drain - North	HIGH	52
DRN197P4901	F49 Moulton River	HIGH	1,029
DRN197P4902	F49 Moulton River	HIGH	914
DRN197P4903	F49 Moulton River	HIGH	266
DRN197P4904	F49 Moulton River	HIGH	1,110
DRN197P4905	F49 Moulton River	HIGH	490
DRN197P4906	F49 Moulton River	HIGH	65
DRN197P4907	F49 Moulton River	HIGH	481
DRN197P4908	F49 Moulton River	HIGH	573
DRN197P5101	F51 Neals Drain	HIGH	1,275
DRN197P5301	F53 Ogdens Drain	HIGH	1,863
DRN197P5501	F55 Poor Mans Acre	HIGH	1,218
DRN197P5502	F55 Poor Mans Acre	HIGH	396
DRN197P5601	F56 Ramper Road Dyke	HIGH	564
DRN197P5602	F56 Ramper Road Dyke	HIGH	100
DRN197P5901	F59 Sawfords Drain - South	HIGH	1,832
DRN197P6101	F61 Snuffers Lane Drain	HIGH	119
DRN197P6301	F63 Station Drain	HIGH	2,063
DRN197P6302	F63 Station Drain	HIGH	286
DRN197P6303	F63 Station Drain	HIGH	336
DRN197P6601	F66 Turnpike Drain - West	HIGH	228
DRN197P6602	F66 Turnpike Drain - West	HIGH	320
DRN197P6701	F67 Langwith Drive - Pipeline	HIGH	375
DRN197P6702	F67 Langwith Drive - Pipeline	HIGH	132



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT197P](#)

**CATCHMENT NAME:** *F - LITTLE HOLLAND*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN197P6801	F68 Whaplode River	HIGH	1,463
DRN197P6802	F68 Whaplode River	HIGH	490
DRN197P6803	F68 Whaplode River	HIGH	2,423
DRN197P6804	F68 Whaplode River	HIGH	51
DRN197P6901	F69 Whaplode Vicarage Drain	HIGH	939
DRN197P6902	F69 Whaplode Vicarage Drain	HIGH	103
DRN197P6903	F69 Whaplode Vicarage Drain	HIGH	201
DRN197P7001	F70 Whaplode Village Drain	HIGH	772
DRN197P7002	F70 Whaplode Village Drain	HIGH	96
<b>TOTAL HIGH PRIORITY LENGTH IN CATCHMENT F - LITTLE HOLLAND</b>			<b>60,395</b>

**CATCHMENT ID:** [CMT198P](#)

**CATCHMENT NAME:** *G - SUTTON ST JAMES*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN198P0101	G01 Baulkins Drove Drain	HIGH	504
DRN198P0102	G01 Baulkins Drove Drain	HIGH	122
DRN198P0103	G01 Baulkins Drove Drain	HIGH	528
DRN198P0301	G03 Chapelgate West Drain	HIGH	530
DRN198P0401	G04 Chapelgate East Drain	HIGH	397
DRN198P0801	G08 Ellis Dyke	HIGH	917
DRN198P1101	G11 Sutton St James Drain	HIGH	299
DRN198P1102	G11 Sutton St James Drain	HIGH	828
DRN198P1103	G11 Sutton St James Drain	HIGH	161
DRN198P1201	G12 Taylors Drain	HIGH	270
DRN198P1202	G12 Taylors Drain	HIGH	530
DRN198P1203	G12 Taylors Drain	HIGH	183



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT198P](#)

**CATCHMENT NAME:** **G - SUTTON ST JAMES**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN198P1301	G13 Taylors Drain Connection	HIGH	455
DRN198P1302	G13 Taylors Drain Connection	HIGH	252

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT G - SUTTON ST JAMES** **5,976**

**CATCHMENT ID:** [CMT199G](#)

**CATCHMENT NAME:** **H - FREE DISCHARGE**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN199G0101	H01 Amos Dyke	HIGH	64
DRN199G0102	H01 Amos Dyke	HIGH	140
DRN199G0401	H04 Cowpers Gate Drain	HIGH	391
DRN199G0402	H04 Cowpers Gate Drain	HIGH	103
DRN199G0403	H04 Cowpers Gate Drain	HIGH	225
DRN199G0404	H04 Cowpers Gate Drain	HIGH	46
DRN199G0501	H05 Doles Drain	HIGH	1,835
DRN199G0901	H09 Naylors Gate - Falls Connection	HIGH	172
DRN199G0902	H09 Naylors Gate - Falls Connection	HIGH	107
DRN199G1001	H10 Draw Dyke East Drain	HIGH	1,053
DRN199G1002	H10 Draw Dyke East Drain	HIGH	523
DRN199G1201	H12 Dyers Gate Drain	HIGH	1,658
DRN199G1300	H13 Falls Drain	HIGH	471
DRN199G1302	H13 Falls Drain	HIGH	620
DRN199G1303	H13 Falls Drain	HIGH	386
DRN199G1304	H13 Falls Drain	HIGH	885
DRN199G1305	H13 Falls Drain	HIGH	54
DRN199G1306	H13 Falls Drain	HIGH	130
DRN199G1308	H13 Falls Drain	HIGH	135



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT199G](#)

**CATCHMENT NAME:** *H - FREE DISCHARGE*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN199G1401	H14 Falls Drain Branch	HIGH	68
DRN199G1501	H15 Fleet River	HIGH	876
DRN199G1502	H15 Fleet River	HIGH	193
DRN199G1503	H15 Fleet River	HIGH	2,513
DRN199G1504	H15 Fleet River	HIGH	366
DRN199G1505	H15 Fleet River	HIGH	32
DRN199G1506	H15 Fleet River	HIGH	147
DRN199G1602	H16 Gowts Lane East Drain	HIGH	1,425
DRN199G1603	H16 Gowts Lane East Drain	HIGH	277
DRN199G1701	H17 Lutton Eau Branches	HIGH	431
DRN199G1702	H17 Lutton Eau Branches	HIGH	261
DRN199G1801	H18 Green Gate Drain	HIGH	493
DRN199G2001	H20 Hundred Drain	HIGH	467
DRN199G2002	H20 Hundred Drain	HIGH	747
DRN199G2003	H20 Hundred Drain	HIGH	674
DRN199G2004	H20 Hundred Drain	HIGH	687
DRN199G2101	H21 Hundred Lane Drain	HIGH	153
DRN199G2102	H21 Hundred Lane Drain	HIGH	239
DRN199G2103	H21 Hundred Lane Drain	HIGH	255
DRN199G2104	H21 Hundred Lane Drain	HIGH	85
DRN199G2105	H21 Hundred Lane Drain	HIGH	152
DRN199G2106	H21 Hundred Lane Drain	HIGH	420
DRN199G2107	H21 Hundred Lane Drain	HIGH	273
DRN199G2201	H22 Hunts Gate Drain	HIGH	179
DRN199G2501	H25 Kitling Lane West Drain	HIGH	928
DRN199G2601	H26 Kitling Lane East Drain	HIGH	234
DRN199G2602	H26 Kitling Lane East Drain	HIGH	568



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT199G](#)

**CATCHMENT NAME:** *H - FREE DISCHARGE*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN199G2603	H26 Kitling Lane East Drain	HIGH	259
DRN199G2801	H28 Lowland Drain	HIGH	1,205
DRN199G2802	H28 Lowland Drain	HIGH	519
DRN199G2901	H29 Lowland Outfall Drain	HIGH	261
DRN199G2902	H29 Lowland Outfall Drain	HIGH	2,286
DRN199G2903	H29 Lowland Outfall Drain	HIGH	558
DRN199G2904	H29 Lowland Outfall Drain	HIGH	1,109
DRN199G2905	H29 Lowland Outfall Drain	HIGH	814
DRN199G3001	H30 Lutton Eau	HIGH	790
DRN199G3002	H30 Lutton Eau	HIGH	1,221
DRN199G3003	H30 Lutton Eau	HIGH	609
DRN199G3004	H30 Lutton Eau	HIGH	136
DRN199G3101	H31 Lutton Outfall Dyke	HIGH	808
DRN199G3201	H32 Naylors Gate Drain	HIGH	1,675
DRN199G3202	H32 Naylors Gate Drain	HIGH	1,265
DRN199G3203	H32 Naylors Gate Drain	HIGH	79
DRN199G3301	H33 Old Eau	HIGH	522
DRN199G3501	H35 Sea Gate Dyke Drain	HIGH	674
DRN199G3801	H38 South Holland Main Drain	HIGH	3,296
DRN199G3802	H38 South Holland Main Drain	HIGH	1,136
DRN199G3803	H38 South Holland Main Drain	HIGH	2,608
DRN199G3804	H38 South Holland Main Drain	HIGH	1,497
DRN199G3805	H38 South Holland Main Drain	HIGH	1,770
DRN199G3806	H38 South Holland Main Drain	HIGH	1,023
DRN199G3807	H38 South Holland Main Drain	HIGH	1,270
DRN199G3808	H38 South Holland Main Drain	HIGH	1,256
DRN199G3809	H38 South Holland Main Drain	HIGH	1,374



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT199G](#)

**CATCHMENT NAME:** *H - FREE DISCHARGE*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN199G3810	H38 South Holland Main Drain	HIGH	1,774
DRN199G3811	H38 South Holland Main Drain	HIGH	1,754
DRN199G3812	H38 South Holland Main Drain	HIGH	946
DRN199G3901	H39 South Old Eau	HIGH	1,359
DRN199G4001	H40 Summer Le Sieur Land Drain	HIGH	336
DRN199G4101	H41 Summerle Lane Branch	HIGH	554
DRN199G4301	H43 Sutton Delph Drain	HIGH	1,332
DRN199G4302	H43 Sutton Delph Drain	HIGH	231
DRN199G4401	H44 Sutton Bridge Main Drain	HIGH	666
DRN199G4402	H44 Sutton Bridge Main Drain	HIGH	254
DRN199G4403	H44 Sutton Bridge Main Drain	HIGH	742
DRN199G4404	H44 Sutton Bridge Main Drain	HIGH	21
DRN199G4405	H44 Sutton Bridge Main Drain	HIGH	276
DRN199G4406	H44 Sutton Bridge Main Drain	HIGH	718
DRN199G4501	H45 Sutton Bridge Side Dyke No 1	HIGH	250
DRN199G4601	H46 Sutton Bridge Side Dyke No 2	HIGH	275
DRN199G4602	H46 Sutton Bridge Side Dyke No 2	HIGH	303
DRN199G4701	H47 Sutton Bridge Side Dyke No 3	HIGH	18
DRN199G4702	H47 Sutton Bridge Side Dyke No 3	HIGH	496
DRN199G5001	H50 Torringtons Drain - West	HIGH	237
DRN199G5002	H50 Torringtons Drain - West	HIGH	1,076
DRN199G5003	H50 Torringtons Drain - West	HIGH	529
DRN199G5004	H50 Torringtons Drain - West	HIGH	1,565
DRN199G5005	H50 Torringtons Drain - West	HIGH	48
DRN199G5201	H52 Winters Lane Drain	HIGH	622
DRN199G5301	H53 Wisbech Road Drain	HIGH	478
DRN199G5302	H53 Wisbech Road Drain	HIGH	677



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT199G](#)

**CATCHMENT NAME:** *H - FREE DISCHARGE*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN199G5303	H53 Wisbech Road Drain	HIGH	705
DRN199G5304	H53 Wisbech Road Drain	HIGH	215
DRN199G5305	H53 Wisbech Road Drain	HIGH	170
DRN199G5306	H53 Wisbech Road Drain	HIGH	174

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT H - FREE DISCHARGE** **70,962**

**CATCHMENT ID:** [CMT200P](#)

**CATCHMENT NAME:** *I - WESTMERE*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN200P0101	I01 Allenbys Chase	HIGH	154
DRN200P0102	I02 Allenbys Chase	HIGH	360
DRN200P0401	I04 Westmere Creek	HIGH	681
DRN200P0402	I04 Westmere Creek	HIGH	1,317
DRN200P0501	I05 Woad Lane	HIGH	1,829
DRN200P0601	I06 Granville Terrace Drain	HIGH	510

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT I - WESTMERE** **4,851**

**CATCHMENT ID:** [CMT201G](#)

**CATCHMENT NAME:** *K - LUTTON LEAM*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN201G0101	K01 Blaze Gate and Branch	HIGH	931
DRN201G0201	K02 Brewery	HIGH	324
DRN201G0202	K02 Brewery	HIGH	54
DRN201G0402	K04 Devils Hill	HIGH	475
DRN201G0403	K04 Devils Hill	HIGH	908



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT201G](#)

**CATCHMENT NAME:** *K - LUTTON LEAM*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN201G0404	K04 Devils Hill	HIGH	526
DRN201G0405	K04 Devils Hill	HIGH	127
DRN201G0406	K04 Devils Hill	HIGH	1,178
DRN201G0407	K04 Devils Hill	HIGH	1,051
DRN201G0501	K05 Devils Hill Branch	HIGH	361
DRN201G0601	K06 Falls	HIGH	892
DRN201G0602	K06 Falls	HIGH	803
DRN201G0801	K08 Fleet	HIGH	605
DRN201G0802	K08 Fleet	HIGH	312
DRN201G0803	K08 Fleet	HIGH	746
DRN201G0804	K08 Fleet	HIGH	302
DRN201G0805	K08 Fleet	HIGH	87
DRN201G0806	K08 Fleet	HIGH	165
DRN201G0901	K09 Gedney	HIGH	761
DRN201G0902	K09 Gedney	HIGH	1,378
DRN201G0903	K09 Gedney	HIGH	378
DRN201G0904	K09 Gedney	HIGH	247
DRN201G1001	K10 Gedney Dyke	HIGH	586
DRN201G1002	K10 Gedney Dyke	HIGH	646
DRN201G1101	K11 Gedney Roman Bank	HIGH	352
DRN201G1102	K11 Gedney Roman Bank	HIGH	76
DRN201G1103	K11 Gedney Roman Bank	HIGH	834
DRN201G1104	K11 Gedney Roman Bank	HIGH	63
DRN201G1105	K11 Gedney Roman Bank	HIGH	454
DRN201G1106	K11 Gedney Roman Bank	HIGH	328
DRN201G1201	K12 Hazlewood Lane	HIGH	290
DRN201G1301	K13 Hockles Gate	HIGH	484





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## **Register of Drainage Infrastructure**

### **High Priority Watercourses by Catchment**

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**CATCHMENT ID:** [CMT201G](#)

**CATCHMENT NAME:** **K - LUTTON LEAM**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN201G1302	K13 Hockles Gate	HIGH	268
DRN201G1303	K13 Hockles Gate	HIGH	191
DRN201G1501	K15 Hurnfields	HIGH	749
DRN201G1502	K15 Hurnfields	HIGH	312
DRN201G1503	K15 Hurnfields	HIGH	619
DRN201G1601	K16 Lutton Eau	HIGH	638
DRN201G1602	K16 Lutton Eau	HIGH	71
DRN201G1603	K16 Lutton Eau	HIGH	75
DRN201G1604	K16 Lutton Eau	HIGH	67
DRN201G1605	K16 Lutton Eau	HIGH	183
DRN201G1606	K16 Lutton Eau	HIGH	40
DRN201G1607	K16 Lutton Eau	HIGH	137
DRN201G1608	K16 Lutton Eau	HIGH	69
DRN201G1609	K16 Lutton Eau	HIGH	13
DRN201G1610	K16 Lutton Eau	HIGH	16
DRN201G1611	K16 Lutton Eau	HIGH	59
DRN201G1612	K16 Lutton Eau	HIGH	206
DRN201G1701	K17 Lutton Village	HIGH	389
DRN201G1702	K17 Lutton Village	HIGH	117
DRN201G1703	K17 Lutton Village	HIGH	188
DRN201G2001	K20 Priestfields	HIGH	324
DRN201G2002	K20 Priestfields	HIGH	319
DRN201G2003	K20 Priestfields	HIGH	684
DRN201G2004	K20 Priestfields	HIGH	1,575
DRN201G2101	K21 Prospect Place	HIGH	318
DRN201G2201	K22 Sea Dyke	HIGH	588
DRN201G2202	K22 Sea Dyke	HIGH	1,104



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT201G](#)

**CATCHMENT NAME:** *K - LUTTON LEAM*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN201G2203	K22 Sea Dyke	HIGH	989
DRN201G2301	K23 Washway Road	HIGH	155
DRN201G2302	K23 Washway Road	HIGH	268
DRN201G2303	K23 Washway Road	HIGH	319
DRN201G2304	K23 Washway Road	HIGH	55
DRN201G2305	K23 Washway Road	HIGH	1,129
DRN201G2306	K23 Washway Road	HIGH	195
DRN201G2307	K23 Washway Road	HIGH	158
DRN201G2308	K23 Washway Road	HIGH	175
DRN201G2501	K25 Boatmere Creek East	HIGH	1,553
DRN201G2801	K28 Chase	HIGH	3,047
DRN201G2901	K29 Gedney Drove End	HIGH	1,638
DRN201G2902	K29 Gedney Drove End	HIGH	451
DRN201G3301	K33 Gedney Marsh Outfall	HIGH	327
DRN201G3302	K33 Gedney Marsh Outfall	HIGH	1,631
DRN201G3501	K35 Hundred	HIGH	1,140
DRN201G3502	K35 Hundred	HIGH	756
DRN201G3601	K36 Hundred Extension	HIGH	948
DRN201G4101	K41 Lutton Leam	HIGH	565
DRN201G4102	K41 Lutton Leam	HIGH	1,302
DRN201G4103	K41 Lutton Leam	HIGH	1,819
DRN201G4104	K41 Lutton Leam	HIGH	2,700
DRN201G4201	K42 Main Road - East	HIGH	797
DRN201G4301	K43 Main Road - West	HIGH	345
DRN201G4303	K43 Main Road - West	HIGH	155
DRN201G4304	K43 Main Road - West	HIGH	61
DRN201G4401	K44 Monmouth	HIGH	340



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT201G](#)

**CATCHMENT NAME:** **K - LUTTON LEAM**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN201G4402	K44 Monmouth	HIGH	292
DRN201G4403	K44 Monmouth	HIGH	1,159
DRN201G4404	K44 Monmouth	HIGH	851
DRN201G4405	K44 Monmouth	HIGH	139
DRN201G4701	K47 Old Sea Bank	HIGH	1,608
DRN201G4702	K47 Old Sea Bank	HIGH	850

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT K - LUTTON LEAM**

**53,960**

**CATCHMENT ID:** [CMT202P](#)

**CATCHMENT NAME:** **L - DAWSMERE**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN202P0101	L01 Dawsmere	HIGH	579
DRN202P0102	L01 Dawsmere	HIGH	1,044
DRN202P0103	L01 Dawsmere	HIGH	1,482
DRN202P0104	L01 Dawsmere	HIGH	1,409
DRN202P0401	L04 Dawsmere Village	HIGH	1,261
DRN202P0402	L04 Dawsmere Village	HIGH	236
DRN202P0801	L08 New Sea Bank Soke Dyke	HIGH	498
DRN202P0802	L08 New Sea Bank Soke Dyke	HIGH	1,511
DRN202P0901	L09 Old Sea Bank Drain	HIGH	878
DRN202P1001	L10 Gedney Drove End West Link Pipe Dra	HIGH	95
DRN202P1002	L10 Gedney Drove End West Open Drain	HIGH	800
DRN202P1003	L10 Gedney Drove End West End Pipe Dra	HIGH	30

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT L - DAWSMERE**

**9,823**



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT203P](#)

**CATCHMENT NAME:** **M - FLEET HAVEN**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN203P0501	M05 Fleet Haven	HIGH	1,066
DRN203P0502	M05 Fleet Haven	HIGH	1,958
DRN203P0503	M05 Fleet Haven	HIGH	6,436
DRN203P0601	M06 Fleet Marsh No 1	HIGH	574
DRN203P0701	M07 Fleet Marsh No 2	HIGH	205
DRN203P0801	M08 Holbeach Hurn	HIGH	950
DRN203P0901	M09 Middle Drain	HIGH	2,161
DRN203P0902	M09 Middle Drain	HIGH	457
DRN203P0903	M09 Middle Drain	HIGH	465
DRN203P0904	M09 Middle Drain	HIGH	452
DRN203P1201	M12 Sots Hole	HIGH	737
DRN203P1202	M12 Sots Hole	HIGH	304

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT M - FLEET HAVEN**

**15,765**

**CATCHMENT ID:** [CMT204P](#)

**CATCHMENT NAME:** **N - LAWYERS**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN204P0301	N03 Holbeach St Marks and Branch	HIGH	2,827
DRN204P0302	N03 Holbeach St Marks and Branch	HIGH	35
DRN204P0303	N03 Holbeach St Marks and Branch	HIGH	546
DRN204P0304	N03 Holbeach St Marks and Branch	HIGH	156
DRN204P0401	N04 Lawyers	HIGH	832
DRN204P0402	N04 Lawyers	HIGH	2,331
DRN204P0403	N04 Lawyers	HIGH	406
DRN204P0404	N04 Lawyers	HIGH	2,299
DRN204P0405	N04 Lawyers	HIGH	3,208



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT204P](#)

**CATCHMENT NAME:** N - LAWYERS

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN204P0406	N04 Lawyers	HIGH	1,133
DRN204P0601	N06 New Sea Bank Soke Dyke	HIGH	4,383
DRN204P0801	N08 Sots Hole and Connection	HIGH	356
DRN204P1001	N10 Lapwater and Connection	HIGH	887

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT N - LAWYERS** **19,399**

**CATCHMENT ID:** [CMT205G](#)

**CATCHMENT NAME:** O - ANDERSONS

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN205G0101	O01 Andersons	HIGH	5,263
DRN205G0102	O01 Andersons	HIGH	1,429
DRN205G0103	O01 Andersons	HIGH	2,079

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT O - ANDERSONS** **8,771**

**CATCHMENT ID:** [CMT206G](#)

**CATCHMENT NAME:** P - HOLBEACH RIVER

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN206G0101	P01 Battlefields	HIGH	250
DRN206G0102	P01 Battlefields	HIGH	68
DRN206G0103	P01 Battlefields	HIGH	266
DRN206G0301	P03 Battlefields Northern	HIGH	435
DRN206G0401	P04 Cemetary	HIGH	233
DRN206G0501	P05 Chapel	HIGH	459
DRN206G0601	P06 Crown	HIGH	54
DRN206G0602	P06 Crown	HIGH	73



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT206G](#)

**CATCHMENT NAME:** P - HOLBEACH RIVER

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN206G0603	P06 Crown	HIGH	1,780
DRN206G0701	P07 Crown Branch	HIGH	416
DRN206G0702	P07 Crown Branch	HIGH	34
DRN206G1204	P12 Fosdyke Marsh Main	HIGH	521
DRN206G1401	P14 Foxes Low	HIGH	712
DRN206G1402	P14 Foxes Low	HIGH	97
DRN206G1403	P14 Foxes Low	HIGH	222
DRN206G1404	P14 Foxes Low	HIGH	397
DRN206G1405	P14 Foxes Low	HIGH	1,070
DRN206G1701	P17 Gas House	HIGH	111
DRN206G2001	P20 Holbeach New River	HIGH	391
DRN206G2002	P20 Holbeach New River	HIGH	60
DRN206G2003	P20 Holbeach New River	HIGH	363
DRN206G2004	P20 Holbeach New River	HIGH	494
DRN206G2005	P20 Holbeach New River	HIGH	47
DRN206G2101	P21 Holbeach River	HIGH	7,315
DRN206G2102	P21 Holbeach River	HIGH	760
DRN206G2103	P21 Holbeach River	HIGH	141
DRN206G2104	P21 Holbeach River	HIGH	1,046
DRN206G2105	P21 Holbeach River	HIGH	471
DRN206G2107	P21 Holbeach River	HIGH	127
DRN206G2108	P21 Holbeach River	HIGH	129
DRN206G2109	P21 Holbeach River	HIGH	32
DRN206G2110	P21 Holbeach River	HIGH	211
DRN206G2401	P24 Hurn South	HIGH	1,083
DRN206G2402	P24 Hurn South	HIGH	1,240
DRN206G2701	P27 Majors	HIGH	506



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT206G](#)

**CATCHMENT NAME:** *P - HOLBEACH RIVER*

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN206G3001	P30 Moulton Common Connection	HIGH	418
DRN206G3002	P30 Moulton Common Connection	HIGH	320
DRN206G3102	P31 Moulton Common - East	HIGH	276
DRN206G3201	P32 Moulton Common - West	HIGH	611
DRN206G3202	P32 Moulton Common - West	HIGH	2,400
DRN206G3203	P32 Moulton Common - West	HIGH	172
DRN206G3301	P33 Moulton River	HIGH	465
DRN206G3302	P33 Moulton River	HIGH	2,978
DRN206G3303	P33 Moulton River	HIGH	4,972
DRN206G3701	P37 Northons Lane	HIGH	159
DRN206G3702	P37 Northons Lane	HIGH	692
DRN206G3801	P38 Old Sea Bank Soke Dyke	HIGH	2,629
DRN206G4001	P40 Oundle Vicarage	HIGH	1,173
DRN206G4101	P41 Peartree	HIGH	583
DRN206G4102	P41 Peartree	HIGH	473
DRN206G4103	P41 Peartree	HIGH	361
DRN206G4104	P41 Peartree	HIGH	816
DRN206G4105	P41 Peartree	HIGH	184
DRN206G4106	P41 Peartree	HIGH	66
DRN206G4107	P41 Peartree	HIGH	1,074
DRN206G4501	P45 Roman Bank	HIGH	137
DRN206G4502	P45 Roman Bank	HIGH	483
DRN206G4503	P45 Roman Bank	HIGH	73
DRN206G4504	P45 Roman Bank	HIGH	41
DRN206G4505	P45 Roman Bank	HIGH	27
DRN206G4506	P45 Roman Bank	HIGH	66
DRN206G4507	P45 Roman Bank	HIGH	50



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT206G](#)

**CATCHMENT NAME:** **P - HOLBEACH RIVER**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN206G4508	P45 Roman Bank	HIGH	155
DRN206G4901	P49 Scarlet Gate	HIGH	473
DRN206G5201	P52 Stockwell Gate	HIGH	254
DRN206G5202	P52 Stockwell Gate	HIGH	123
DRN206G5501	P55 Washway Road A17	HIGH	1,087
DRN206G5502	P55 Washway Road A17	HIGH	820
DRN206G6001	P60 Whaplode River	HIGH	2,767
DRN206G6002	P60 Whaplode River	HIGH	463
DRN206G6003	P60 Whaplode River	HIGH	1,277
DRN206G6004	P60 Whaplode River	HIGH	408
DRN206G6005	P60 Whaplode River	HIGH	531
DRN206G6006	P60 Whaplode River	HIGH	765
DRN206G6201	P62 Old Peartree	HIGH	885
DRN206G6301	P63 Fosdyke Marsh Soke Dyke Connection	HIGH	385
DRN206G6401	P64 Field Meadows Pipeline	HIGH	132

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT P - HOLBEACH RIVER** **53,838**

**CATCHMENT ID:** [CMT207G](#)

**CATCHMENT NAME:** **Q - WRAGG MARSH**

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN207G1901	Q19 Wragg Marsh Drain	HIGH	303
DRN207G1902	Q19 Wragg Marsh Drain	HIGH	1,548
DRN207G1903	Q19 Wragg Marsh Drain	HIGH	245

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT Q - WRAGG MARSH** **2,096**





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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT208P](#)

**CATCHMENT NAME:** R - LORDS

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN208P0101	R01 Ben Dyke	HIGH	1,957
DRN208P0401	R04 Cowgate	HIGH	237
DRN208P0501	R05 Delgate	HIGH	1,116
DRN208P0701	R07 Lords	HIGH	4,718
DRN208P0702	R07 Lords	HIGH	4,443
DRN208P0703	R07 Lords	HIGH	105
DRN208P0704	R07 Lords	HIGH	12
DRN208P0705	R07 Lords	HIGH	27
DRN208P0706	R07 Lords	HIGH	178
DRN208P1001	R10 Moulton River (MSE to main A151)	HIGH	2,329
DRN208P1002	R10 Moulton River (MSE to main A151)	HIGH	522
DRN208P1003	R10 Moulton River (MSE to main A151)	HIGH	92
DRN208P1004	R10 Moulton River (MSE to Main A151)	HIGH	346
DRN208P1401	R14 Pinfold	HIGH	350
DRN208P1402	R14 Pinfold	HIGH	52
DRN208P1403	R14 Pinfold	HIGH	27
DRN208P1404	R14 Pinfold	HIGH	916
DRN208P1501	R15 Ugly Bridges	HIGH	519
DRN208P1502	R15 Ugly Bridges	HIGH	570
DRN208P1503	R15 Ugly Bridges	HIGH	55
DRN208P1504	R15 Ugly Bridges	HIGH	901
DRN208P1701	R17 Wykeham	HIGH	374

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT R - LORDS**

**19,846**



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## Register of Drainage Infrastructure

### High Priority Watercourses by Catchment

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**CATCHMENT ID:** [CMT209P](#)

**CATCHMENT NAME:** S - GOTTS

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN209P0101	S01 Gotts Dyke	HIGH	254
DRN209P0102	S01 Gotts Dyke	HIGH	1,595
DRN209P0103	S01 Gotts Dyke	HIGH	239
DRN209P0401	S04 Muckey Ten Drain	HIGH	489

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT S - GOTTS** **2,577**

**CATCHMENT ID:** [CMT210P](#)

**CATCHMENT NAME:** T - ROSES

<b>REACH ID</b>	<b>WATERCOURSE NAME</b>	<b>PRIORITY</b>	<b>LENGTH (M)</b>
DRN210P0201	T02 Roses Dyke	HIGH	1,786

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**TOTAL HIGH PRIORITY LENGTH IN CATCHMENT T - ROSES** **1,786**

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**TOTAL ADOPTED HIGH PRIORITY WATERCOURSE LENGTH IN DISTRICT** **422,400**

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