Asset Reference	ce Asset Type	Maintainer	Protection	Asset Description	Asset Location	Asset Comments	Height	Eastin
	03036 Non-Flood Defence Structure		Fluvial	Ditch Connection	Bet Ford & Wier			556467
	01053 Flood Defence Structure 05033 Non-Flood Defence Structure	Private	Fluvial	Weir	River Granta - Reach 3D/S Of Mill Pond	Fdms Id - 47571 Original Asset Id - 0520121360201B01053	0	556465
	01052 Non-Flood Defence Structure		Fluvial	Ditch Connection Footbridge	D/S Foot Bridge River Granta - Reach 3D/S Of Road Bridge	Fdms Id - 47569 Original Asset Id - 0520121360201B01052	0	556368 556379
		Private	Fluvial	Linton Mill Irish Ford	River Granta - Reach 3D/S Mill	Fdms Id - 47590 Original Asset Id - 0520121360201B01054Numerous Culverts D/S Of Mill	0	556461
0520121360301L0	03030 Non-Flood Defence Structure		Fluvial	Ditch Connection	D/S Of Foot Bridge			556190
	01051 Non-Flood Defence Structure		Fluvial	Footbridge	River Granta - Reach 3In Church Grounds	Fdms Id - 47568 Original Asset Id - 0520121360201B01051	0	556194
	05032 Non-Flood Defence Structure 01013 Non-Flood Defence Structure		Fluvial	Outfall Outfall	Under Fot Bridge  D/S Road Bridge In Open Space Of Four Cottages			556194 556047
	01045 Non-Flood Defence Structure		Fluvial	Weir	River Granta - Reach 3D/S Of Pub Car Park	Fdms Id - 47562 Original Asset Id - 0520121360201B01045	0	556060
	02016 Non-Flood Defence Structure		Fluvial	Outfall	At Fish & Duck Pub		-	556094
	02019 Non-Flood Defence Structure		Fluvial	Outfall	D/S Ropad Bridge			556097
	03028 Non-Flood Defence Structure 04015 Non-Flood Defence Structure		Fluvial	Ditch Connection Outfall	U/S Of Ford			556100 556101
	04017 Non-Flood Defence Structure		Fluvial	Outfall	D./S Road Bridge D/S Road Bridge			556101
	04018 Non-Flood Defence Structure		Fluvial	Outfall	D/S Road Bridge			556104
0520121360301L0	02021 Non-Flood Defence Structure	Private	Fluvial	Outfall	U/S Of Road Bridge			556107
0520121360201R	01046 Non-Flood Defence Structure	Local Authority	Fluvial	Road Bridge	River Granta - Reach 3Road Bridge Linton	Fdms Id - 47563 Original Asset Id - 0520121360201B01046	0	556107 556108
	02022 Non-Flood Defence Structure 01050 Non-Flood Defence Structure		Fluvial	Outfall Ford	U/S Road Bridge River Granta - Reach 3U/S Of Foot Bridge	Fdms Id - 47567 Original Asset Id - 0520121360201B01050	0	556108
	01049 Non-Flood Defence Structure		Fluvial	Footbridge	River Granta - Reach 3U/S Of Road Bridge	Fdms Id - 47566 Original Asset Id - 0520121360201B01030	0	556109
0520121360201R	01048 Non-Flood Defence Structure	Private	Fluvial	Footbridge	River Granta - Reach 3U/S Of Road Bridge	Fdms Id - 47565 Original Asset Id - 0520121360201B01048	0	556115
0520121360201R	01047 Flood Defence Structure	Environment Agency	Fluvial	Weir	River Granta - Reach 3U/S Of Road Bridge	Fdms Id - 47564 Original Asset Id - 0520121360201B01047	0	556116
	04023 Non-Flood Defence Structure		Fluvial	Outfall	U/S Road Bridge			556119
	03029 Non-Flood Defence Structure		Fluvial	Ditch Connection	U/S Of Ford	Edmold 47579 Original Accel Id 0500101020001P04000	0	556144
	01039 Non-Flood Defence Structure 01002 Non-Flood Defence Structure		Fluvial	Footbridge Outfall	River Granta - Reach 3By Cross Fence & Track U/S Of Ponds	Fdms Id - 47578 Original Asset Id - 0520121360201B01039	U	555411 555665
	01003 Non-Flood Defence Structure		Fluvial	Outfall	Adj To Housing			555757
0520121360301R	01004 Non-Flood Defence Structure	Private	Fluvial	Outfall	Just U/S Of Piling			555760
	01005 Non-Flood Defence Structure		Fluvial	Outfall	On School Grounds			555778
002012100020111	01040 Non-Flood Defence Structure 01041 Non-Flood Defence Structure	iiiiu	Fluvial	Outfall (Grill) Outfall (Flapped)	River Granta - Reach 3At Path T Junc River Granta - Reach 3D/S Footbridge	Fdms Id - 47587 Fdms Id - 47585	0	555796 555804
	01008 Non-Flood Defence Structure		Fluvial	Outfall (Flapped)	D/S Of Footbridge	1 Ginand * 47303	U	555811
	01042 Non-Flood Defence Structure		Fluvial	Footbridge	River Granta - Reach 3U/S Aws Outfall	Fdms Id - 47579 Original Asset Id - 0520121360201B01042	0	555817
	01043 Non-Flood Defence Structure		Fluvial	Weir	River Granta - Reach 3U/S Of Foot Bridge	Fdms Id - 47580 Original Asset Id - 0520121360201B01043	0	555848
	01011 Non-Flood Defence Structure		Fluvial	Outfall	U/S Of Weir			555865
	01044 Non-Flood Defence Structure 01038 Non-Flood Defence Structure		Fluvial	Weir Sewage Treatment Works Outfall	River Granta - Reach 3U/S At U/S End Of Piling At 90 Degree Bend In River U/S Hildersham Mill	Fdms Id - 47570 Original Asset Id - 0520121360201B01044 Fdms Id - 47584	0	555920 554987
	29074 Non-Flood Defence Structure		Fluvial	Ford	U/S Sewage Outfall	Ford With Natural Bed	0	555056
	32075 Non-Flood Defence Structure		Fluvial	Outfall	U/S Of Ford			555065
	03004 Non-Flood Defence Structure		Fluvial	Abstraction Penstock	U/S Of Mill End Of Sub R 3			554726
	01035 Non-Flood Defence Structure		Fluvial	Footbridge	Hildersham Mill	Fdms Id - 47575 Original Asset Id - 0520121360201B01035	0	554775
	01034 Non-Flood Defence Structure 03003 Non-Flood Defence Structure		Fluvial	Weir 4 Brick Culvert Under Hildersham Mill	Hildersham Mill Hildersham Mill	Fdms Id - 47574 Original Asset Id - 0520121360201B01034	0	554772 554734
	01032 Non-Flood Defence Structure		Fluvial	Weir 3	Hildersham Mill	Fdms Id - 47572 Original Asset Id - 0520121360201B01032	0	554778
						· · · · · · · · · · · · · · · · · · ·		
	01037 Non-Flood Defence Structure		Fluvial	Outfall	U/S Of Foot Bridge	Fdms Id - 47577 Original Asset Id - 0520121360201B01037For Previous Insp Prior To 3/11/2005 See Defined Def Insp	0	554743
	01033 Non-Flood Defence Structure		Fluvial	Foot Bridge Weir 2	D/S Of Mill Hildersham Mill	Fdms Id - 47573 Original Asset Id - 0520121360201B01033For Insp Prior To 3/11/2005 See Defined Def Insp	0	554748 554783
	01031 Non-Flood Defence Structure 01030 Non-Flood Defence Structure		Fluvial	Weir 1	Hildersham Mill	Fdms Id - 47581 Original Asset Id - 0520121360201B01031 Fdms Id - 47561 Original Asset Id - 0520121360201B01030	0	554787
	28063 Non-Flood Defence Structure		Fluvial	Ditch	D/S Hildersham Mill	Tanio is Trace. Organic recent of Section 2015		554782
	01029 Non-Flood Defence Structure		Fluvial	Footbridge	U/S House On R B	Fdms Id - 47559 Original Asset Id - 0520121360201B01029	0	554694
	24061 Non-Flood Defence Structure		Fluvial	Outfall In Flapped	D/S Foot Bridge	200Mm Dia Outfall With Flap		554686
	30072 Non-Flood Defence Structure		Fluvial	Intake Penstock	U/S Hildersham Mill	Inlet To Sluice Filled In With Earth		554694 554742
	28069 Non-Flood Defence Structure 26070 Non-Flood Defence Structure		Fluvial	Ditch Foot Bridge	Hildersham Mill Garden U/S Hildersham Mill			554742
	01036 Non-Flood Defence Structure		Fluvial	Weir	U/S Hildersham Mill	Fdms Id - 47576 Original Asset Id - 0520121360201B01036	0	554726
0520121360201R	01028 Non-Flood Defence Structure	Private	Fluvial	Road Bridge	Hildersham Rd Bridge	Fdms Id - 47558 Original Asset Id - 0520121360201B01028Brick Arch Culvert O/I On Fi (L)	0	554493
	28058 Non-Flood Defence Structure		Fluvial	Ditch	U/S Hildersham Bridge			554502
	24056 Non-Flood Defence Structure 28057 Non-Flood Defence Structure		Fluvial	Ford Outfall In	U/S Hildersham Rd Bridge U/S Ford At Hildersham	Outfall No Flap		554503 554510
	28057 Non-Flood Defence Structure		Fluvial	Ditch	From House Pond	Outrain No Frap		554541
	24060 Non-Flood Defence Structure		Fluvial	Outfall In	D/S Foot Bridge	300Mm Dia Outfall		554631
0520121360201R	27052 Non-Flood Defence Structure	Private	Fluvial	Drain	D/S Foot Bridge			554256
	01026 Non-Flood Defence Structure		Fluvial	Ford	D/S Foot Bridge	Fdms Id - 47556 Original Asset Id - 0520121360201B01026	0	554272
	01027 Non-Flood Defence Structure 27051 Non-Flood Defence Structure		Fluvial	Footbridge	D/S Hildersham	Fdms Id - 47557 Original Asset Id - 0520121360201B01027Arched Foot Bridge	0	554302
	23049 Non-Flood Defence Structure		Fluvial Fluvial	Drain Ditch	U/S End Of Wood U/S Noahs Ark Organic Farm	Natural Channel		554091 553959
	27050 Non-Flood Defence Structure		Fluvial	Drain	Edge Of Wood			554014
0520121360201L2	21045 Non-Flood Defence Structure	Private	Fluvial	Ditch	U/S Abington Rd Bridge			553535
	23048 Non-Flood Defence Structure		Fluvial	Drain	U/S A1307 Rd Bridge	Natural Channel		553705
	25046 Non-Flood Defence Structure		Fluvial	Outfall In	D/S A1307 Raod Bridge	Edward 47555 Original Asset Id 0500101000001501005	0	553622
0520121360201R	19038 Non-Flood Defence Structure 19038 Non-Flood Defence Structure	Private	Fluvial	A1307 Road Bridge Outfall In	A1307  Boundary Of Cricket Ground & Recreation Ground	Fdms Id - 47555 Original Asset Id - 0520121360201B01025 750Mm Dia No Flap	U	553643 553261
	21043 Non-Flood Defence Structure		Fluvial	Outfall In	U/S Abington Rd Bridge	Toomin Did No Fide		553410
0520121360201L2	21041 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall In	U/S Abington Rd Bridge	Outfall Pipe 75Mm Dia No Headwall		553407
	21042 Non-Flood Defence Structure		Fluvial	Ford	U/S Abington Rd Bridge	Ford Just U/S Bridge		553409
	25044 Non-Flood Defence Structure		Fluvial	Outfall In	U/S Abington Rd Bridge	Edward 47554 Original Asset Id 0500101000001504004	0	553414
	101024 Non-Flood Defence Structure 19039 Non-Flood Defence Structure		Fluvial Fluvial	Abington Road Bridge Outfall In	Abington D/S Abington Rd Bridge	Fdms Id - 47554 Original Asset Id - 0520121360201B01024  Neww 100Mm Outfall Orecast Head Wall With Bagwork Surround	U	553397 553358
	01023 Non-Flood Defence Structure		Fluvial	Footbridge	Little Abington Recreation Ground	Fdms Id - 47553 Original Asset Id - 0520121360201B01023	0	553109
0520121330301L1	13012 Non-Flood Defence Structure	Private	Fluvial	Footbridge	Upstream Of Hawk Mill	Steel Beams Single Span With Timber Deck.	2	553194
0520121330301L1	12011 Non-Flood Defence Structure	Private	Fluvial	Culvert Under Mill & Bridge	Hawk Mill	Masonry Tunnel With Concrete Upstream		553186
0520121330301R	11010 Non-Flood Defence Structure	Private	Fluvial	Ditch	Just Downstream Of Hawk Mill			553187
	10009 Non-Flood Defence Structure		Fluvial	Ditch  Romaine Of Wair	At Bend Downstream Of Ponds U/S Access Bridge, D/S Of Old Structure	Remains Of Concrete C/S & Iron Poles In Channel .More Poles Approx 75M D/S		552537
	14032 Non-Flood Defence Structure 01022 Non-Flood Defence Structure		Fluvial	Remains Of Weir Weir (Disused)	U/S Access Bridge, D/S Of Old Structure  Bottomer Sluice Sluice Wood	Fdms Id - 47552 Original Asset Id - 0520121360201B01022For Previous Insp Prior To 2/11/205 See Defined Def Insp	0	552563 552652
	15033 Non-Flood Defence Structure		Fluvial	Remains Of Weir/ Sluice	Bottomers Sluice Sluice Wood	Remains Of Sluice Apron Constructed 1721		552665
	02002 Non-Flood Defence Structure		Fluvial	Outfall In	U/S Bottomer Sluice Sluice Wood			552667
	17035 Non-Flood Defence Structure		Fluvial	Bottomer Sluice Gates	Bottomer Sluice Sluice Wood	6 No 1.2 M Sluice Gates And Headworks. Redundant7Th Gate And Works Missing. Constructed 1721		552667



	Bridge         Fdms Id - 47582 For Previous Insp Prior To 27/10/2005 See Defined Def Insp         0           Bridge         Fdms Id - 47539         Original Asset Id - 0520121360201B01016For Previous Insp Prior To 27/11/2005 See Defined Def Insp         0           ge         Fdms Id - 47540         Original Asset Id - 0520121360201B01018         0           Bridge         No Flap - Non Flood Defence Structure         Fdms Id - 47583         0	552670 552689 552407 552423 552007 551816 551817 551849 551878 551883
0520121360201114030 Non-Flood Defence Structure Private Fluvial Outfall In Granta Park D 0520121360201R01021 Non-Flood Defence Structure Private Fluvial Outfall In Granta Park D 0520121360201R01021 Non-Flood Defence Structure Private Fluvial Outfall B 0520121360201R01020 Non-Flood Defence Structure Private Fluvial Outfall B 0520121360201R01020 Non-Flood Defence Structure Private Fluvial Outfall DIS A11 Road 0520121360201R01016 Non-Flood Defence Structure Private Fluvial Outfall DIS A11 Road 0520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall DIS A11 Road 0520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall DIS A11 Road 0520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road Bridge A11 Road Bridge O520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01018 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01010 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01010 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01013 Non-Flood Defence Structure Private Fluvial Outfall UIS A11 Road O520121360201R01013 Non-Flood Defence Structure Private Fluvial Fluvial Outfall UIS A11 Road O520121360201R01013 Non-Flood Defence Structure Private Fluvial Fluvial Dilipidated Weir Under Foot Farm Track O520121360201R01011 Non-Flood Defence Structure Private Fluvial Services A1 Foot Bridge UIS O1 Ford	SOF Foot Bridge   300Mmdia Pipe   Fdms Id - 47560   Original Asset Id - 0520121360201B01021Brick Arched Bridge Withconcrete Lined Channel   0	552689 552407 552423 552007 551816 551817 551849 551878
0520121360201R01021 Non-Flood Defence Structure Private Fluvial Bourne Bridge Granta Park Cosco 120121360201L01017 Non-Flood Defence Structure Private Fluvial Bourne Bridge Disco 120121360201L01017 Non-Flood Defence Structure Private Fluvial Outfall D/S A11 Road Disco 120121360201R01016 Non-Flood Defence Structure Private Fluvial Outfall D/S A11 Road Bridge A11 Ro	Fdms Id - 47580   Original Asset Id - 0520121360201B01021Brick Arched Bridge Withconcrete Lined Channel   O	552423 552007 551816 551817 551849 551878
0520121360201R01012 Non-Flood Defence Structure Private         Fluvial Private         Bourne Bridge         Bourne Bridge           0520121360201R01017 Non-Flood Defence Structure Private         Fluvial         Outfalls         D/S A11 Road           0520121360201R01018 Non-Flood Defence Structure Private         Fluvial         A11 Road Bridge         A11 Road Bridge           0520121360201R01018 Non-Flood Defence Structure Private         Fluvial         A11 Road Bridge         A11 Road Bridge           0520121360201R01018 Non-Flood Defence Structure Private         Fluvial         Outfall In         U/S A11 Road           0520121360201R01019 Non-Flood Defence Structure Local Authority         Fluvial         Outfall         U/S A11 Road           0520121360201R01010 Non-Flood Defence Structure Local Authority         Fluvial         Outfall In         U/S A11 Road           0520121360201R01010 Non-Flood Defence Structure Private         Fluvial         Ford         Farm Track           0520121360201R01011 Non-Flood Defence Structure Private         Fluvial         Dilipidated Weir         Under Foot Bridge           0520121360201R01010 Non-Flood Defence Structure Private         Fluvial         Services         A1 Food Bridge           0520121360201R01010 Non-Flood Defence Structure Private         Fluvial         Services         U/S O1 Ford	Fdms   d - 47542	552007 551816 551817 551849 551878
0520121380201101017 Non-Flood Defence Structure         Private         Fluvial         Outfalls         D/S A11 Road           0520121380201R01016 Non-Flood Defence Structure         Private         Fluvial         A11 Road Bridge         A1	Bridge         Fdms Id - 47582 For Previous Insp Prior To 27/10/2005 See Defined Def Insp         0           Bridge         Fdms Id - 47589         Original Asset Id - 0520121360201B01016For Previous Insp Prior To 27/11/2005 See Defined Def Insp         0           ge         Fdms Id - 47540         Original Asset Id - 0520121360201B01018         0           Bridge         No Flap - Non Flood Defence Structure         No Flap - Non Flood Defence Structure           Bridge         Fdms Id - 47583         0           Bridge         Fdms Id - 47533         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47536         Original Asset Id - 0520121360201B01013         0	551816 551817 551849 551878
0520121360201R01016         Non-Flood Defence Structure         Private         Fluvial         Outfall         D/S A11 Road           0520121360201R01018         Non-Flood Defence Structure         Private         Fluvial         A11 Road Bridge         A1	Bridge         Fdms Id - 47539         Original Asset Id - 0520121360201B01016For Previous Insp Prior To 27/11/2005 See Defined Def Insp 0         0           ge         Fdms Id - 47540         Original Asset Id - 0520121360201B01018         0           Bridge         No Flap - Non Flood Defence Structure         0           Bridge         Fdms Id - 47583         0           Bridge         Fdms Id - 47533         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47536         Original Asset Id - 0520121360201B01013         0	551817 551849 551878
0520121360201R11026 Non-Flood Defence Structure Private Fluvial A11 Road Bridge A11 Road Brid 0520121360201R11026 Non-Flood Defence Structure Private Fluvial Outfall In US A11 Road 0520121360201101019 Non-Flood Defence Structure Private Fluvial Outfall US A11 Road 0520121360201R10208 Non-Flood Defence Structure Private Fluvial Outfall US A11 Road 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Fluvial Ford FarmTrack 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Dilipidated Weir Under Foot Bridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Services A1 Foot Bridge 0520121360201109018 Non-Flood Defence Structure Private Fluvial Services US 01 Ford	Index         Fdms Id - 47540         Original Asset Id - 0520121360201B01018         0           Bridge         No Flap - Non Flood Defence Structure         8           Bridge         Fdms Id - 47583         0           Bridge         Fdms Id - 47553         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47556         Original Asset Id - 0520121360201B01013         0	551849 551878
0520121360201R11026 Non-Flood Defence Structure Private Fluvial A11 Road Bridge A11 Road Brid 0520121360201R11026 Non-Flood Defence Structure Private Fluvial Outfall In US A11 Road 0520121360201101019 Non-Flood Defence Structure Private Fluvial Outfall US A11 Road 0520121360201R10208 Non-Flood Defence Structure Private Fluvial Outfall US A11 Road 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Fluvial Ford FarmTrack 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Dilipidated Weir Under Foot Bridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Services A1 Foot Bridge 0520121360201109018 Non-Flood Defence Structure Private Fluvial Services US 01 Ford	Index         Fdms Id - 47540         Original Asset Id - 0520121360201B01018         0           Bridge         No Flap - Non Flood Defence Structure         8           Bridge         Fdms Id - 47583         0           Bridge         Fdms Id - 47553         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47556         Original Asset Id - 0520121360201B01013         0	551849 551878
0520121360201L01019 Non-Flood Defence Structure Private Fluvial Outfall US A11 Road 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Outfall In US A11 Road 0520121360201R01010 Non-Flood Defence Structure Private Fluvial Ford FarmTrack 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Dilipidated Weir Under Foot B1020121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US Of Ford 0520121360201R01011 Non-Flood Defence Structure Private Fluvial Footbridge US Of Ford 0520121360201L08014 Non-Flood Defence Structure Private Fluvial Services At Foot Bridge 0520121360201L09018 Non-Flood Defence Structure Fluvial Services US Of Ford	Bridge         Fdms Id - 47583         0           Bridge         Fdms Id - 47533         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47536         Original Asset Id - 0520121360201B01013         0	
0520121360201R10208         Non-Flood Defence Structure         Local Authority         Fluvial         Outfall In         U/S A11 Road           0520121360201R01010         Non-Flood Defence Structure         Private         Fluvial         Ford         Farm Track           0520121380201R010101         Non-Flood Defence Structure         Private         Fluvial         Dilipidated Weir         Under Foot Bridge           0520121380201R01011         Non-Flood Defence Structure         Private         Fluvial         Footbridge         U/S Of Ford           0520121380201L08014         Non-Flood Defence Structure         Private         Fluvial         Services         Af Foot Bridge           0520121380201L09018         Non-Flood Defence Structure         Private         Fluvial         Services         U/S Of Ford	Bridge         Fdms Id - 47533         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47536         Original Asset Id - 0520121360201B01013         0	551883
0520121380201R010101 Non-Flood Defence Structure     Private     Fluvial     Ford     Farm Track       0520121380201R01013 Non-Flood Defence Structure     Private     Fluvial     Dilipidated Weir     Under Foot bridge       0520121380201R01011 Non-Flood Defence Structure     Private     Fluvial     Footbridge     US Of Ford       0520121380201L08014 Non-Flood Defence Structure     Private     Fluvial     Services     Al Foot Bridge       0520121360201L09018 Non-Flood Defence Structure     Private     Fluvial     Services     U/S Of Ford	Fdms Id - 47533         Original Asset Id - 0520121360201B01010         0           dge         Fdms Id - 47536         Original Asset Id - 0520121360201B01013         0	
0520121360201R01011 Non-Flood Defence Structure     Private     Fluvial     Dilipidated Weir     Under Foot Bridge       0520121360201R01011 Non-Flood Defence Structure     Private     Fluvial     Footbridge     U/S Of Ford       0520121360201L09014 Non-Flood Defence Structure     Private     Fluvial     Services     At Foot Bridge       0520121360201L09018 Non-Flood Defence Structure     Private     Fluvial     Services     U/S Of Ford	dge Fdms Id - 47536 Original Asset Id - 0520121360201B01013 0	551888
0520121360201R01011     Non-Flood Defence Structure     Private     Fluvial     Footbridge     U/S Of Ford       0520121360201L08014     Non-Flood Defence Structure     Private     Fluvial     Services     At Foot Bridge       0520121360201L09018     Non-Flood Defence Structure     Private     Fluvial     Services     U/S Of Ford	oge Fdms Id - 47556 - Original Asset Id - U02/U2/350/2018/U1/13 U	551311
0520121360201L08014 Non-Flood Defence Structure Private Fluvial Services At Foot Bridge 0520121360201L09018 Non-Flood Defence Structure Private Fluvial Services U/S 0f Ford		551326 551328
0520121360201L09018 Non-Flood Defence Structure Private Fluvial Services U/S Of Ford	Ford With Gravel Bed	551328
0500101000001D01000 New Flood Defence Objects Florid Weis Flood	1 OF Will Glaver Dea	551332
0E0010100001 D01000 Non Flood Defence Christian Driveta Fluxial Wair Fixed		
	Fdms Id - 47550 Original Asset Id - 0520121360201B01008For Previous Insp Prior To 27/11/2005 See Defined Def Insp 0	551336
0520121360201R01012 Non-Flood Defence Structure Private Fluvial Weir U/S Weir Near		551385
0520121360201R01014 Non-Flood Defence Structure Private Fluvial Weir U/S Foot Bridge		551536
0520121360201R01015 Non-Flood Defence Structure Private Fluvial Footbridge U/S Of Weir	Fdms Id - 47538 Original Asset Id - 0520121360201B01015 0	551541
0520121360201R01009 Non-Flood Defence Structure Private Fluvial Weir Fixed U/S Babraham	Rd Bridge Weir 2 Fdms Id - 47541 Original Asset Id - 0520121360201801009Fpr Previous Insp Prior To 27/11/2005 See Defined Def Insp 0	551262
0520121360201L08012 Non-Flood Defence Structure Private Fluvial Weir Fixed U/S Baraham 0520121360201L08012 Non-Flood Defence Structure Private Fluvial Weir Fixed U/S Baraham		551206
0520121360201R01007 Non-Flood Defence Structure Local Authority Fluvial High Street Road Bridge Babraham Rd		551091
0520121360201L06010 Non-Flood Defence Structure Local Authority Fluvial Outfall D/S Babraham	Rd Bridge Outfall From Highway 250Mm No Flap	551080
	Gauging Station Fdms Id - 47548 Original Asset Id - 0520121360201B01006For Previous Insp See Defined Def Insp 0	551121
	Gauging Weir	551116
0520121360201L04007 Non-Flood Defence Structure Private Fluvial Manhole On Bankside U/S Babrham	Gauging Stn Masonary With Steel Lid	551033
0520121360201R01005 Flood Defence Structure Environment Agency Fluvial Babraham Guaging Station D/S Babraham	Rd Fdms Id - 47547 Original Asset Id - 0520121360201B01005For Insp Prior To 19/10/2005 See Previous Defeined Def Insp 0	551018
0520121360201R01009 Flood Defence Structure Priviate Fluvial Outfall (Flapped) D/S Babraham O		551016
	Babraham Guaging Station Fdms Id - 47546 Original Asset Id - 0520121360201B01003Insp Prior To 19/10/2005 See Defined Def Insp	550928
0520121360201R01002 Non-Flood Defence Structure Private Fluvial Footbridge Babraham Inst		550839
•	Refurbished 2005. Concrete Steps With Concrete Bagwork D/S. Fdms Id - 47544 Original Asset Id -	
0520121360201R01001 Non-Flood Defence Structure Private Fluvial Babraham Weir 1 Stepped Weir Babraham We		550796
	Fdms Id - 47551 Original Asset Id - 0520121360101B01014 Inspections Prior To 19/10/2005 See Defined Def Inspection.	
0520121360101R01014 Non-Flood Defence Structure Private Fluvial Institute Access Bridge Babraham Inst		550782
6520121360101R01013 Non-Flood Defence Structure Private Fluvial Redundent Service Crossing River Granta		550763
0520121360101R01012 Non-Flood Defence Structure Private Fluvial Footbridge River Granta - 0520121360101L09025 Non-Flood Defence Structure Private Fluvial Ditch In Woods U/S		550745 550443
	Rowley Lane Bridge  Just Wetlands  600Mm Dia Flapped Outfall. 2 No Stepsw On Apron	549872
	Software Campus Wetlands. 600Mm Dia Flapped Outfall With Baffle Wall From M11.	549897
0520121360101R01011 Non-Flood Defence Structure Private Fluvial Footbridge U/S Rowney L		549900
	ckleton Railway Bridge 1 No 300Mm Dia Pipe (No Flap) 1 No 200Mm Dia Pipe (No Flap)	549817
	ndary Of Genome Campus Left Bank Wingwall 6M Longright Bank Wall 2M Long	549818
0520121360101L09023 Non-Flood Defence Structure Private Fluvial Outfall U/S Rowley La	ne Bridge 250Mm Plastic Pipes	549848
0520121280501L42050 Non-Flood Defence Structure Private Fluvial Ickleton Railway Bridge Downstream Id		549739
	ous Wetland Area 300Mm Dia Pipe And 1.2 M X 0.5M Intake (No Flap)	549729
0520121280501R45045 Non-Flood Defence Structure Private Fluvial Outfall In Flap Genome Cam	ous Wetlands 600Mm Dia Flapped Outfall	549793
0520121280501R49053 Flood Defence Structure Private Fluvial Ickleton Bypass Weir Upstream Ickle 0520121280506L01001 Flood Defence Structure Environment Agency Fluvial Bypass Channel Weir Ickleton Mill		549605 549612
0520121280506L01001     Flood Defence Structure     Environment Agency     Fluvial     Bypass Channel Weir     Ickleton Mill       0520121280501L45054     Non-Flood Defence Structure     Private     Fluvial     Pipe Crossing     Upstream Ickle	Weir Channel Lined With Concrete Blocks. ton Mill Pipe At Water Level	549622
05201212805011243051 Flood Defence Structure Private Fluvial Ickleton Mill Left Weir Ickleton Mill	ANTIVILIE - THE PAT WATER LEVEL	549637
0520121280501R48052 Flood Defence Structure Private Fluvial Ickleton Mill Right Weir Ickleton Mill	Fixed Weir With Damboard Grooves And Footbridge Remains Of Gate Headworks - (Not Used)	549638
0520121280501L41043 Non-Flood Defence Structure Private Fluvial Footbridge Genome Camp		549563
	Of Ickleton Road, Roadbridge Timber Clear Of Road Bridge	549492
	ckleton Road Bridge No Flap Or Apron	549498
	nd Of Concrete Wall 150Mm Dia Outfall (No Flap)	549518
0520121360101R01010 Non-Flood Defence Structure Private Fluvial Rowley Lane Bridge Rowley Lane 0500121095019140700 Nen Flood Defence Structure Private Fluvial Outbul (Jacusette) Development	Fdms Id - 47528 Original Asset Id - 0520121360101B0110Previous Insp See Def Defined Structure 0	549522
0520121280501R42039 Non-Flood Defence Structure Private Fluvial Outfall (Inward) Downstream C		549529
0520121280501L40041 Non-Flood Defence Structure Local Authority Fluvial Ickleton Road Bridge Ickleton 0520121280501L38037 Non-Flood Defence Structure Private Fluvial Under River Culvert Upstream Foo	1 No 150Mm Dia Outfall (No Flap) Left Bank1 No 150Mm Dia Outfall (No Flap) Right Bank	549475 549394
052012120001130037 NOIFFIOOD Defence Structure Frivate Fluvial Footbridge Upstream Him		549394
0520121280501L38035 Flood Defence Structure Private Fluvial Fixed Weir Upstream Hiny		549361
0520121280501L35033 Non-Flood Defence Structure Private Fluvial Ditch Hinxton Mill Ro	oad .	549295
0520121280501L36034 Flood Defence Structure Private Fluvial Hinxton Mill Bypass Sluice Hinxton Mill	Sluice Gate And Footbridge	549308
0520121280505L03002 Flood Defence Structure Private Fluvial Sluice Gate Hinxton Mill	Manually Operated Timber Gate - Used In Emergencies Only	549307
0520121280505L02001 Non-Flood Defence Structure Private Fluvial Hinxton Mill Hinxton Mill	Bridge Downstream And Mill	549303
0520121280501L33032 Non-Flood Defence Structure Local Authority Fluvial Hinxton Ford And Footbridge Hinxton		549117
0520121360101L07021 Non-Flood Defence Structure Private Fluvial Ditch U/S Concrete		549077
0520121360101R01009 Non-Flood Defence Structure Private Fluvial Ditch Opposite Blad		548836
	K Shed At End Of Embankment Fdms Id - 47526 Original Asset Id - 0520121360101B01008For Previous Inspections See Def Defined Structure 0  505 Road Bridge	548821 548779
US201212005011C05007 Non-Flood Defence Structure Filivial Pitvial Ditch Downstream F		548665
US20121280501L06010 Non-Flood Defence Structure Local Authority Fluvial Bridge Road A505 Road Bridge Road A505		548680
	505 Road Bridge Supported On Steel Girder	548703
0520121280501L32032 Non-Flood Defence Structure Private Fluvial Railway Bridge Upstream Stw	*	548715
0520121280501R12008 Non-Flood Defence Structure Private Fluvial Abstraction Downstream A	.505 Road Bridge 150M Abstraction Pump	548751
<ul> <li>0520121280501L31029 Non-Flood Defence Structure Private Fluvial Access Bridge At Pumping St</li> </ul>	ation	548597
0520121280501L07011 Non-Flood Defence Structure Private Fluvial Ditch Upstream A50		548499
	5 Road Bridge	548501
	umping Station Reduidant	548512
	b Hoad Bridge	548441
	0-11	548471
0520121360101L07018 Non-Flood Defence Structure Private Fluvial Ditch D/S Overhead		E40470
0520121360101L07018 Non-Flood Defence Structure Private Fluvial Ditch D/S Overhead 0520121280501R15014 Non-Flood Defence Structure Private Fluvial Ditch Downstream F	tailway Bridge On Outside Of U Bend.	548476
0520121380101L07018 Non-Flood Defence Structure Private Fluvial Ditch Di'S Overhead 0520121280501R15014 Non-Flood Defence Structure Private Fluvial Ditch Downstream F 05201212805011.30027 Non-Flood Defence Structure Private Fluvial Under River Culvert Downstream F		548481
0520121360101L07018     Non-Flood Defence Structure     Private     Fluvial     Ditch     D/S Overhead       0520121280501R15014     Non-Flood Defence Structure     Private     Fluvial     Ditch     Downstream F       0520121280501130027     Non-Flood Defence Structure     Private     Fluvial     Under River Culvert     Downstream F       0520121280501110016     Non-Flood Defence Structure     Private     Fluvial     Rall Bridge     Rall Bridge	kaliway Bridge On Outside Of U Bend. umping Station 600Mm Dia Pipe Through River Bed Linking Ditches Either Side, Pipe Acts As Weir.	548481 548367
0520121380101L07018         Non-Flood Defence Structure         Private         Fluvial         Ditch         D'S Overhead           0520121280501R15014         Non-Flood Defence Structure         Private         Fluvial         Ditch         Downstream F           0520121280501L30027         Non-Flood Defence Structure         Private         Fluvial         Under River Culvert         Downstream F           0520121280501L10016         Non-Flood Defence Structure         Private         Fluvial         Hall Bridge         Rail Bridge           0520121280501L09015         Non-Flood Defence Structure         Private         Fluvial         For         Downstream F	lailway Bridge On Outside Of U Bend.       'umping Station     600Mm Dia Pipe Through River Bed Linking Ditches Either Side, Pipe Acts As Weir.       lail Bridge     Cattle Crossing	548481 548367 548387
0520121380101L07018         Non-Flood Defence Structure         Private         Fluvial         Ditch         D/S Overhead           0520121280501130014         Non-Flood Defence Structure         Private         Fluvial         Ditch         Downstream F           0520121280501130027         Non-Flood Defence Structure         Private         Fluvial         Under River Culvert         Downstream F           05201212805011.0016         Non-Flood Defence Structure         Private         Fluvial         Rail Bridge         Rail Bridge           05201212805011.00015         Non-Flood Defence Structure         Private         Fluvial         Ford         Downstream C           05201212805011.26026         Non-Flood Defence Structure         Private         Tidal         Outfall Flapped         Downstream C	lailway Bridge On Outside Of U Bend.       'umping Station     600Mm Dia Pipe Through River Bed Linking Ditches Either Side, Pipe Acts As Weir.       lail Bridge     Cattle Crossing	548481 548367



0520121280503R02002			Protection	Asset Description	Asset Location	Asset Comments Heig	nt Ea	sting
05004040005005000000	Non-Flood Defence Structure		Fluvial	Ditch	Downstream Access Bridge, Duxford Mill	The base Access Delday		3315
0520121280503R02003 N 0520121280501R25020 F	Non-Flood Defence Structure	Private	Fluvial Fluvial	Access Bridge And Weir  Duxford Mill Bypass Sluice Gate	Down Stream Duxford Mill Bypass Channel Sluice Upstream Duxford Mill (In Grounds)	Timber Access Bridge Sluice Gate (Auto) And Fixed Weir		3309 : 3242 :
	Non-Flood Defence Structure		Fluvial	Access Bridge	Upstream Duxford Mill (In Grounds)	State Gate (Auto) And Fixed Well		3234
	Flood Defence Structure	Private	Fluvial	Duxford Mill (Mill Race)	Duxford Mill			3283
0520121280503R01001 N 0520121280501L13018 F	Non-Flood Defence Structure	Private Private	Fluvial Fluvial	Open Outfall Channel Weir	Duxford Mill, Upstream Of Cam Sub Reach 01  Downstream Duxford Mill (In Grounds)	Open Concrete Lined Channel From Sewage Works		3366 : 3333 :
	Non-Flood Defence Structure		Fluvial	Bridge Access	Downstream Duxford Mill (In Grounds)			3348
	Non-Flood Defence Structure	Private	Fluvial	Bridge Rail	Upstream Whittlesford Sluice.			3120
0520121280501R26024 F		Private	Fluvial	Duxford Overspill Weir	Upstream Duxford Mill	Weir At 2 Levels With 2 X Letter Boxes Cut In High Section		3142
	Non-Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial Fluvial	Access Bridge (Temple Farm)  Drainage Ditch	Temple Farm House Gardens At Confluence With Sub Reach 6	Steel Low In Channel		3152 : 7652 :
	Non-Flood Defence Structure		Fluvial	Ditch	Start Of Disused Railway			7658
0520121280401L15032	Non-Flood Defence Structure	Private	Fluvial	Outfall	Garden Of Swans Corner House		547	7719
0520121280301R01047 N	Non-Flood Defence Structure		Fluvial	Whittlesford Mill Footbridge	River Cam & Tribs - Reach 3	Fdms Id - 47703 Original Asset Id - 0520121280301B01047 0		7721 :
0520121280301R01046 F	Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial	Whittlesford Mill Weir Outfall	River Cam & Tribs - Reach 3	Fdms Id - 47711 Original Asset Id - 0520121280301B01046 0		7724 7728 :
	Non-Flood Defence Structure		Fluvial Fluvial	Wier	D/S Road Bridge Just D/S Of Houses In Whittlesford			7730
	Non-Flood Defence Structure		Fluvial	Whittlesford Mill Road Bridge	River Cam & Tribs - Reach 3	Fdms Id - 47701 Original Asset Id - 0520121280301B01045 0		7731
0520121280501L01001	Non-Flood Defence Structure	Private	Fluvial	Outfall From Mill Culvert	Downstream End Of Reach Whittlesford Mill.	1.5		7732
	Non-Flood Defence Structure		Fluvial	Outfall	U/S Of Wier	Walada Ochord		7735
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Weir And Footbridge Outfall Outward Footbridge	Whittlesford Mill D/S Whittlesford Sluice	Weir In Culvert  Fdms Id - 47700 Original Asset Id - 0520121280301B01044 See Previous Dif Structure Inspections 0		7761 : 7805 :
	Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Earls Hook Sluice	Turis to 47700 Original Asset to 0520121200001801044 Oct 1 revious Bit Ottoballo Inspections		7868
0520121280501R05003 F			Fluvial	Sluice	Whittlesford Mill Sluice Gate			7870
0520121280501R06004 F		Private	Fluvial	Whittlesford Mill Bypass Sluice And Footbridge		Stepped Fixed Weir And Footbridge And Downstream Weir.		7879
	Non-Flood Defence Structure Non-Flood Defence Structure	Private Local Authority	Fluvial Fluvial	Footbridge Footbridge	Upstream Of Whittlesford Sluice Adj To Rail Bank Meeting Cam Sub Reach 6	Appears Unused With Large Rock Placed At Mouth		7895 : 7979 :
	Non-Flood Defence Structure		Fluvial	Ditch	U/S Satpleford Rdv Bridge	Appears should write Earge Floor Flaces At Mouth		7223
0520121280301R01039 N	Non-Flood Defence Structure	Private	Fluvial	Remains Of Weir, Sawston Paper Mill	River Cam & Tribs - Reach 4U/S Of Aws Outfall	Fdms Id - 47695 Original Asset Id - 0520121280301B01039Pre Insp Ref To Defined Structure 0	547	7224
	Non-Flood Defence Structure		Fluvial	Outfall	River Cam & Tribs - Reach 4At Car Park	Fdms Id - 47696 Original Asset Id - 0520121280301B01040 0		7231
0520121280301R01042	Non-Flood Defence Structure	Private	Fluvial	Abstraction	River Cam & Tribs - Reach 4Factory Car Park	Fdms Id - 47698 Original Asset Id - 0520121280301B01042 0	547	7241
0520121280301R01041	Non-Flood Defence Structure	Private	Fluvial	Remains Of Sawston Paper Mill Road Bridge	River Cam & Tribs - Reach 4U/S Of Factory	Fdms Id - 47697 Original Asset Id - 0520121280301B01041Pre Insp Ref To Defined Structure 0	547	7304
	Non-Flood Defence Structure		Fluvial	Outfall	Under Disused Access Bridge	- and to 1705. Original Associa Cozonz (2000) (Denote in the inspired to Delinea Stratum Co.		7306
0520121280401R13030	Non-Flood Defence Structure	Private	Fluvial	Outfall	Under Disused Access Bridge		547	7307
	Non-Flood Defence Structure		Fluvial	Ditch	Ditch Boundary With Arable Field			7308
	Non-Flood Defence Structure		Fluvial	Outfall In	Ditch Boundary Between Farm Area & Grass Field	Flapped Outfall 300Mm Square  Fdms Id - 47699 Original Asset Id - 0520121280301B01043Pre Ins Ref To Defined Structure 0		7416 : 7431 :
	Non-Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial	Footbridge Railway Bridge	River Cam & Tribs - Reach 4At Corner Of River Adj To Deffunct Structure River Cam & Tribs - Reach 4Little Shelford	Fdms Id - 47699 Original Asset Id - 0520121280301B01043Pre Ins Ref To Defined Structure 0  Fdms Id - 47684 Original Asset Id - 0520121280301B01023 0		5377
	Non-Flood Defence Structure		Fluvial	Under River Service Crossing	U/S Aws Outfall	Turis to 47004 Original Asset to 0520121200001201020		7046
	Non-Flood Defence Structure	Private	Fluvial	Mill Farm Road Bridge	River Cam & Tribs - Reach 4Spicers	Fdms Id - 47702 Original Asset Id - 0520121280301B01037 0		6971
	Non-Flood Defence Structure		Fluvial	Outfall	River Cam & Tribs - Reach 4U/S Farm Access Bridge	Fdms Id - 47718 0		7018
		Private	Fluvial	Footbridge	D/S Stapleford Gaugeing Station	Fdms Id - 47522 Original Asset Id - 0520121360101B01004 For Previous Insp See Previous Def Diffined Structure 0		6989
0520121360101R01005 F	Non-Flood Defence Structure	Environment Agency	Fluvial	Stapleford Gaugeing Station Staple Ford Foot Bridge	D/S Stapleford Rd Bridge D/S Staplefiord Rd Bridge	Fdms Id - 47532 Original Asset Id - 0520121360101B01005For Previous Insp See Def Defined Structure 0 Fdms Id - 47524 Original Asset Id - 0520121360101B01006Previous Insp See Def Defined Structure 0		7082 : 7112 :
	Non-Flood Defence Structure		Fluvial	Stapleford Rd Bridge	Stapleford Staples	Fdms Id -47525 Original Asset Id -0520121360101B01007For Previous Insp See Def Defined Structure 0		7127
		Private	Fluvial	Ditch Coinnection	River Cam & Tribs - Reach 4U/S Shelford Sluice	Fdms Id - 47688 Original Asset Id - 0520121280301B01027Previous Inspection Ref To Defined Inspection 0		5941
0520121280301L01030 F		Private	Fluvial	Shelford Mill Overspill Weir	River Cam & Tribs - Reach 4U/S Of Sluice	Fdms Id - 47720 0		6095
	Non-Flood Defence Structure		Fluvial	Ditch	U/S End Of Sub Reach 4 D/S Of Mill Weir	Edms Id - 47712 0		6096 :
0520121280301E01036 1	Non-Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial	Outfall (Flapped) Footbridge	River Cam & Tribs - Reach 4 Just U/S Of Lakes & Service Crossing River Cam & Tribs - Reach 4Adj To Huts At Lakes	Fdms ld - 47712 0 Fdms ld - 47693 Original Asset ld - 0520121280301B01035 0		6643
0520121280301R01034	Non-Flood Defence Structure	Private	Fluvial	Ley Grove New Bridge	River Cam & Tribs - Reach 4	Fdms Id - 47692 Original Asset Id - 0520121280301B01034 0		3525
0520121280301R01033	Non-Flood Defence Structure	Private	Fluvial	Ley Grove Bridge (Old Bridge)	River Cam & Tribs - Reach 4	Fdms Id - 47691 Original Asset Id - 0520121280301B01033 0	546	3520
	Non-Flood Defence Structure		Fluvial	Outfall	U/S Dernford Mill			610
	Non-Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial Fluvial	Outfall/Intake Ditch Connection	U/S Dernford Mill D/S Dernford Wier			6765 :
	Non-Flood Defence Structure	Private	Fluvial	Dernford Road Bridge	River Cam & Tribs - Reach 4At Dernford Mill	Fdms Id - 47690 Original Asset Id - 0520121280301B01032 0		3712
0520121280301R01031 F		Environment Agency	Fluvial	Dernford Weir Gauging Station	River Cam & Tribs - Reach 4D/S Dernford Bridge	Fdms Id - 47689 Original Asset Id - 0520121280301B01031 0		6699
0520121280401R09013 N	Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	Immediately D/S Of Dernford Mill	ž		6659
	Non-Flood Defence Structure		Fluvial	Piped Flow From Ditch	At Cross Fence U/S Of Confluence With R Granta			6459
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Access Bridge (Bailey)	U/S Welches Yard	Fdms Id - 47521 Original Asset Id - 0520121360101B01003Previous Inspections See Diffine Def Structure 0		6743 : 6704 :
	Non-Flood Defence Structure		Fluvial	Drainage Ditch Outfall In	U/S Welches Yard Opp Welches			6603
0520121360101R03004 N	Non-Flood Defence Structure	Private	Fluvial	Outfall In	D/S Rail Bridge Welches	1 No 200Mm No Flap	546	3591
	Non-Flood Defence Structure		Fluvial	Outfall In	D/S Railings Welches Yard			614
	Non-Flood Defence Structure		Fluvial	3 No Pipes	Welches U/A Boundary	1 No 100Mm1No 150Mm1No 200Mm 100Mm Outfall Flapped		6627
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Outfall In Flapped Rail Bridge	D/S Rail Bridge Rail Bridge Welches	100Mm Outfall Flapped Fdms Id - 47520 Original Asset Id - 0520121360101B01002For Insp Prior To 18/05/2005 See Prev Def Structure 0		6533 : 6543 :
	Non-Flood Defence Structure		Fluvial	Abstraction	U/S Recreation Ground			3233
	Non-Flood Defence Structure		Fluvial	Arched Footbridge	13 Woodland Close	Fdms Id - 47519 Original Asset Id - 0520121360101B01001For Inspect Prior To 18/10/2005 See Previous Def Structure 0		389
	Non-Flood Defence Structure		Fluvial	Abstraction	100M D/S Of Cable Crossing			6412
0520121280401L03003 F	Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	D/S Bridge Lane Bridge		545	5689
0520121280301L01029 1	Non-Flood Defence Structure	Private	Fluvial	Shelford Mill Bypass Channel Access Bridge	D/S Shelford Mill Sluice	Fdms Id - 47710See Previous Dif Structure Inspections 0	545	5899
0520121280301R01026 F	Flood Defence Structure	Private	Fluvial	Shelford Mill	River Cam & Tribs - Reach 4	Fdms Id - 47687 Original Asset Id - 0520121280301B01026 0	545	5814
	Non-Flood Defence Structure		Fluvial	Outfall	Just D/S Shelford Mill	E1 11 (1700) 111 D 000 E 000 E		5801
0520121280301L01028 F		Environment Agency	Fluvial	Shelford Mill Bypass Sluice	River Cam & Tribs - Reach 4U/S Shelford Mill	Fdms Id - 47709Dai Halcrow Dec 2009, Ers-09-017 0		5899
0520121280402L03003 N	Non-Flood Defence Structure	riivate	Fluvial	Outfall	Just U/S Bridge Lane Bridge		545	5572
	Non-Flood Defence Structure		Fluvial	Little Shelford Road Bridge	River Cam & Tribs - Reach 4 S/R 2	Fdms Id - 47686 Original Asset Id - 0520121280301B01025Inspection Prior To 22/02/2005 Refer To Diff Defined Structure 0	54f	5586
0520121280301R01024 N	Non-Flood Defence Structure	Local Authority	Fluvial	Little Shelford Road Bridge	River Cam & Tribs - Reach 4	Fdms Id - 47694 Original Asset Id - 0520121280301B01024 0	545	5656
0520121280402L02001	Non-Flood Defence Structure	Private	Fluvial	Weir	At Manor House Wall	-		5589
	Non-Flood Defence Structure		Fluvial	Ditch Inlet	Immediately Upstream Of Garrett Hostel Bridge	Ditch		4539
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Outfall Footbridge	Upstream Of Garrett Hostel Bridge Upstream End Of Burrells Field Trinity College	No Flap.  Rock Channel Side Revetment Downstream 10M And Then 5M Of Timber Piles. Footpath Low Point On L13.		1564 1067
	Non-Flood Defence Structure		Fluvial	Ditch Inlet	Immediately Downstream Of Garrett Hostel Bridge	Ditch		4541
	Non-Flood Defence Structure		Fluvial	Garrett Hostel Bridge	Downstream Of Clare Bridge	Arched Concrete Footbridge With Stone Abutments.		4553
0520121340101L12033	Non-Flood Defence Structure	Private	Fluvial	Weir	Upstream End Of Burrells Field Trinity Hall	Weir Including Dropboard Slots.	544	4080
	Non-Flood Defence Structure		Fluvial	Outfall Inwards Flapped	Burrells Field Trinity Fellows Gardens	200Mm Dia Flapped Pipe. Stone Revetment Around Wingwall		1088
	Non-Flood Detence Structure		Fluvial	Outfall Inwards Weir	Upstream Of Trinity Fellows Bridge Upstream Of Trinity Footbridge	100Mm Dia Outfall. No Flap  Notch In Crest.		4123 4142
0520121340101L12031 1	Non-Flood Defence Structure							
0520121340101L12030 N	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Footbridge	Trinity College (Fellows Garden)	Left Abutment Picked Up As Defence. Right Abutment Is Rock Revetment.	544	1158



NFCDD ID	Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location	Asset Comments	Asset Height	Easting	g Northing
270		Non-Flood Defence Structure		Fluvial	Herchell Road Bridge	Clare Hall West Court	Ditch	1.5		258368 258371
271 272		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Oriental Studies Building	Downstream Of Centre Of Oriental Studies  Downstream Of Sylvester Road	Ditch	2		258371
273	0520121340101L19056	Non-Flood Defence Structure	Local Authority	Fluvial	Sylvester Road Bridge	Upstream Of Robinsons College	Brick Arched Road Bridge.	1.5	543689	258376
274		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Outfall Inwards Disused Footbridge	Upstream Of Oriental Studies Building, Robinsons College	100Mm Dia Pipe, No Flap. Old Footbridge With 2No Steel Beams.		543702	258377 258378
276		7 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Inwards Twin Pipes	Upstream Of Sylvester Road Upstream Of Sylvester Road Bridge	2No 150Mm Dia Outfalls. No Flaps.		543678	
277		Non-Flood Defence Structure		Fluvial	Service Crossing	Upstream Of Robinsons College Pond	50Mm Dia Service Crossing Over / Within Channel.			258382
278 279		5 Non-Flood Defence Structure 4 Non-Flood Defence Structure		Fluvial Fluvial	2No Square Outfalls Ditch Inlet	Upstream Of Clare Bridge Upstream Of Clare Bridge	2No Square Outfalls, No Flaps Or Screens.			258387 258404
280	0520121340101R1305	0 Non-Flood Defence Structure	Private	Fluvial	Outfall	Upstream Of Footbridge 3 Robinsons College			543899	258405
281 282		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Pond Intake Clare Bridge	Robinsons College Pond Intake  Downstream Of Kings Bridge	Dropboards In Front Of Pipe To Pond. (Unknown Pipe Size).  3 Arched Stone Bridge.		543866 544559	258410 258413
283		Non-Flood Defence Structure		Fluvial	Footbridge Walkway	Over Pond And Berm Robinsons College	Timber Bridge Over Pond, River And Footpath. Brick Piers Away From Channel.	2		258424
284		2 Non-Flood Defence Structure		Fluvial	Outfall	Just Downstream Of Clare Bridge	300Mm Dia Pipe.		544570	
285 286		1 Non-Flood Defence Structure 7 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Robinsons College Sluice Gate	Downstream Of Clare Bridge Upstream Of Robinsons College Building	450Mm Square Outfall With Concrete Screen.			258436 258439
287	0520121340101115046	Non-Flood Defence Structure	Private	Fluvial	Outfall Inwards With Penstock Valve	In / Under Robinsons College Sluice Gate	Outfall And Penstock At End Of 100Mm Dia Pipe Run Along The Centre Of The Channel Bed At Sluice And Upstream To Lake		5/30/2	258439
288	0520121340101L15045	Non-Flood Defence Structure	Private	Fluvial	Robinsons College Footbridge 2	Upstream Robinsons College Building	Timber Footbridge		543944	258440
289 290		Non-Flood Defence Structure		Fluvial	Flapped Outfall	Upstream Of Robinsons College Sluice	200Mm Dia Flanced Outfall Built Into Dafance			258441 258442
291		3 Non-Flood Defence Structure 4 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Flapped Outfall Inward Flapped	Upstream Of Robinsons College Building Under Ramp Under Robinson College Access Walkway / Ramp	300Mm Dia Flapped Outfall Built Into Defence.		543950 543946	258444
000				Florida	Constant Point		Road Bridge With 300Mm Dia Service Under. Includes Building Over Watercourse Upstream Of Grange Road (Above 1000	•	E40000	050440
292		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Grange Road Bridge Robinsons College Access Bridge	Grange Road Under Robinsons College	Year Level).  Maintenance Footbridge	2	543999 543972	258448 258449
294	0520121340101R12039	9 Non-Flood Defence Structure	Private	Fluvial	3No Outfalls	Downstream Of Grange Road Bridge	1No 100Mm, 1No 250Mm And 1No 150Mm Dia Pipes. (No Flaps).	_	544013	258450
295 296		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Outfall Inwards Burrells Walk Footbridge	Immediately Downstream Of Grange Road Bridge  Downstream Of Grange Road	200Mm Dia Outfall Pipe. No Flap.	2	544008 544040	
296		7 Non-Flood Defence Structure		Fluvial	2No Outfalls	Burrells Walk Footbridge	Footbridge. Concrtete Channel Sides Downstream.  1No 250Mm Dia Outfall (No Flap) And 1No 300Mm Dia Outfall Flapped.	_	544040	
298	0520121340101L14036	Non-Flood Defence Structure	Private	Fluvial	Fence Crossing	Downstream Of Burrell Walk			544045	258483
299 300		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Access Bridge Outfall	Upstream End Of Burrells Field Trinity College  Downstream Of Mill Pond Near Granta Ph, Behind House	150Mm Dia Pipe. No Wingwalls, Apron Or Flap.		544055	258492 257855
301	0520121280204R0500	6 Non-Flood Defence Structure	Local Authority	Fluvial	Drainage Ditch	Downstream Of Bishops Mill Bypass Sluice			544678	257912
302		9 Non-Flood Defence Structure 5 Flood Defence Structure	Private Local Authority	Fluvial	Drainage Ditch And Bridge Bishops Mill Bypass Sluice 4	In Grounds Of Darwin College Upstream Of Bishops Mill	Wooden Footbridge Over Ditch. Sluice Gate 4 Of 4			257914 257925
304		Flood Defence Structure	Local Authority	Fluvial	Bishops Mill Bypass Sluice 4	Upstream Of Bishops Mill	Sluice Gate 4 Of 4.			257928
305		Non-Flood Defence Structure		Fluvial	Bishops Mill Bypass Sluice Bridge	Upstream Of Bishops Mill	Flat Deck Bridge. Abutments Picked Up On Structures 62 - 65.	2		257930
306		Flood Defence Structure Flood Defence Structure	Local Authority Local Authority	Fluvial Fluvial	Bishops Mill Bypass Sluice Gate 2 Bishops Mill Bypass Sluice Gate 4	Upstream Of Bishops Mill Upstream Of Bishops Mill	Sluice Gate 2 Of 4. Sluice Gate 1 Of 4.	1.5	544691 544691	257932 257935
308	0520121280204R0500	7 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Upstream Of Mill Pond		0.4	544625	257936
309 310		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Footbridge Outfall Inwards	Upstream Of Mill Pond, Darwin College Grounds  Darwin College Building	Timber Footbridge.  3No 100Mm Dia Outfalls Within 8M. No Flaps.			257947 257979
311		Non-Flood Defence Structure		Fluvial	3No Outfall Inwards	Upstream Of Mill Pond, Darwin College Building.	2 X 100Mm Dia Pipes (No Flaps). 1 X 150Mm Pipe Flapped.			257995
312	0520121280204L02003	Non-Flood Defence Structure	Private	Fluvial	Outfall	Darwin College Building, Upstream Of Mill Pond	Outfall At Water Level, Will Not See If Water Level High. No Flap, Apron Or Wingwalls.		544627	258004
313	0520121280203L25059	Flood Defence Structure	Local Authority	Fluvial	Bishops Mill Weir 1	Upstream Of Mill Pond	Fixed Weir 1 Of 3. Flow Deflects Of Wall At 90Degrees Immediately Downstream Of Weir. Dropboard Grooves On Weir.		544691	258008
314		Flood Defence Structure	Local Authority	Fluvial	Bishops Mill Weir 2	Upstream Of Mill Pond	Fixed Weir With Dropboards. 2 Of 3.		544694	258009
315 316		Flood Defence Structure  Non-Flood Defence Structure	Local Authority	Fluvial Fluvial	Bishops Mill Weir 3 Bishops Mill Bridge	Upstream Of Mill Pond. Mill Pond	Fixed Weir 3 Of 3. Damboard Slots In Walls.  Channel Bed And Sides Included On Defences L25 And R20.		544698 544692	258011 258018
317	0520121280204L01002	Non-Flood Defence Structure	Private	Fluvial	Outfall Inward	Upstream Of Silver Street Bridge	1 X 150Mm Dia Pipe, No Flap.		544646	258031
318		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Outfall Inwards Outfalls Through Wall	Upstream Of Silver Street Bridge Near The Mill Ph. Behind Scudamores Landing Stages	1 X 300Mm Dia Outfall Flapped. 2 X 450Mm Dia Pipes. No Flaps, Apron Or Wingwalls.		544648 544698	
320		Non-Flood Defence Structure		Fluvial	Silver Street Bridge	Silver Street, Downstream Of Bishops Mill	Stone Arched Bridge.	2.5	544661	
321		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	2No Outfall Inwards	Downstream Of Silver Street	2 X 150Mm Dia Outfall 2M Apart (No Flap).		544644 544652	258081 258099
322 323		3 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Outfall	Queens College Building Queens College Building	Outfall With Screen Underwater. Appears To Be Redundant. Outfall Has Screen Underwater. Appears Redundant.			258105
324		Non-Flood Defence Structure		Fluvial	Mathmatical Bridge	Downstream Of Silver Street.	Timber Arched Bridge With Stone Abutments.			258105
325 326		1 Non-Flood Defence Structure 0 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Outfall	Downstream Of Mathmatical Bridge Fellows Garden	Square Outfall. Metal Bar In Middle Of Structure.  150Mm Dia Pipe.			258134 258186
327		9 Non-Flood Defence Structure		Fluvial	Outfall	Kings College Building, Upstream Of Kings Bridge	No Flap			258220
328		Non-Flood Defence Structure		Fluvial	Ditch Inlet	Upstream Of Kings Bridge	Masonry Walled Ditch Inlet.		544559	
329 330		<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Kings Bridge Outfall	Upstream Of Clare Bridge  Downstream Of Kings Bridge	Stone Arched Bridge. 2No Outfalls 15M Apart.		544568 544578	258278 258308
331	0520121280203L39084	Non-Flood Defence Structure	Private	Fluvial	Ditch And Bridge	Granchester Meadows	Ditch With Bridge Over.	0.5	543852	256543
332		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Penstock Ditch	Upstream Of Bathing Area Granchester Meadows			544048 543958	256779 256805
334	0520121280203L38081	Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Upstream Of Bathing Area			544103	256850
335 336		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Ditch	Upstream End Of Paradise House Gardens Upstream Of Snobbs Stream				256985 257105
337		8 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Snobbs Stream				257105
338	0520121280203R3107	7 Non-Flood Defence Structure	Private	Fluvial	Outfall	Opposite Junction Of Cam And Snobbs Stream	Pipe Comes From Adjoining Manhole. Pipe At Water Level. No Headwall, Wingwalls, Flap Or Apron.		544713	257220
339 340		6 Non-Flood Defence Structure 5 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Natural Ditch	Just Upstream Of Summer House Just Upstream Of Coe Fen Footbridge				257282 257318
							Chail Feathwidge With Converte Abutmente Ditab Dure Hader Disks Deal Abutment Control Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Control Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Control Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Converted His Converted His Converted His Converted Abutmente Disks Dure Hader Disks Deal Abutment Converted His Conver	10		
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Coe Fen Footbridge Outfall Inwards	Coe Fen Lammas Land Car Park	Steel Footbridge With Concrete Abutments. Ditch Runs Under Right Bank Abutment. Service Crossing Unknown In Duct.  300Mm Dia Outfall With Headwall, No Flap.	1.2		257331 257335
343	0520121280204L16022	Non-Flood Defence Structure	Local Authority	Fluvial	Lammas Land Footbridge	Lammas Land	Steel Footbridge. 2 X Sevice Crossings Unknown.	0.5	544674	257358
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Outfall Out Swimming Pool Penstock Outfall Outwards Penstock	Swimming Pool Lammas Land Downstream Of Sheeps Green Swimming Pool	Penstock Used To Fill Swimming Pool. Appears Disused. Penstock Feeding Watercourse Under Footpath Bridge.			257397 257478
346	0520121280203L32072	Non-Flood Defence Structure	Local Authority	Fluvial	Ditch	Upstream Of Fen Causeway	Ditch / Backchannel Rejoins Downstream Of Punt Store Island.		544865	257560
347 348	0520121280203L31071	Non-Flood Defence Structure Non-Flood Defence Structure	Local Authority	Fluvial Fluvial	Fen Causeway Bridge Fen Causeway Road Bridge	Fen Causeway Fen Causeway	Arched Bridge With 2000Mm X 2000Mm Box Culvert Each Side On Ditches.  Approx 2000Mm X 1200Mm Arches	0.3		257580 257628
348		Non-Flood Defence Structure     Non-Flood Defence Structure		Fluvial	Drainage Ditch	Downstreamof Fen Causeway		0.3		257628
350	0520121280203L30069	Non-Flood Defence Structure	Local Authority	Fluvial	Crusoe Footbridge	Downstream Of Fen Causeway	Steel Bridge With Piers.	2	544832	257661
351 352		8 Non-Flood Defence Structure 7 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Ditch	Just Downstream Of Footbridge Upstream Of Bishops Mill	Ditch / Backchannel Rejoins Upstream Of Fen Causeway. Forms Island Where Punts And Sheds Are Stored.			257669 257746
							Left Bank Fixed Masonry Weir Under Building. Right Bank Appears Disused (In Line With Ornamental Mill Wheel). 300Mm Dia	ı		
353 354	0520121280204L10019	Non-Flood Defence Structure Non-Flood Defence Structure	Private	Fluvial Fluvial	Mill (Bella Pasta)  Drainage Ditch	Upstream Of Mill Pond Mill Pond	Bypass Pipe. Footbridge Over Ditch.		544585	257761 257766
355	0520121280204L10017	7 Non-Flood Defence Structure	Private	Fluvial	Outfall Inwards	Downstream Of Mill (Bella Pasta)	150Mm Dia Outfall With Lead Spillway, No Flap.		544565	257781
356	0520121280204L10016	Non-Flood Defence Structure	Local Authority	Fluvial	2No Outfall Inwards	Upstream Of Granta Ph, Mill Pond. Downstream Of Steps To Water	1 X 200Mm Dia Outfall, No Flap. 1 X 150Mm Dia Outfall, No Flap. Both Close To Waterline.		544563	257788
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Outfall 2No Outfall Inwards	Brick Wall, Mill Pond Upstream Of Granta Ph, Mill Pond	450Mm Dia Concrete Pipe. No Apron, Wingwall Or Flap.  1 X 200Mm Dia Outfall, No Flap. 1 X 150Mm Dia Outfall, No Flap. Both Just Above Waterline.			257795 257802
359	0520121280204L10013	Non-Flood Defence Structure	Private	Fluvial	Outfall In	Granta Ph Beer Garden	300Mm Dia Outfall On Water Line. No Flap.		544578	257829
		Non-Flood Defence Structure		Fluvial	Outfall Inwards	Granta Ph Beer Garden	100Mm Dia Outfall, No Flap.			257838
361	UJZU 12 126UZU4HU6U1	Non-Flood Defence Structure	LOCAL AUTHORITY	Fluvial	Drainage Ditch	Downstream Of Mill Pond			344595	257847



Asset R	Reference Ass	et l'ype	Maintainer	Protection	Asset Description	Asset Location	Asset Comments	Height	Eastin
		-Flood Defence Structure		Fluvial	Drainage Ditch	100M D/S Of M11 Road Bridge			544403
		-Flood Defence Structure		Fluvial	Outfall Outfall	50M D/S Of M11 Road Bridge	Marchala 20M Dark From Outfall		544441
		n-Flood Defence Structure n-Flood Defence Structure		Fluvial Fluvial	M11 Road Bridge	20M D/S Of M11 Road Bridge M11	Manhole 20M Back From Outfall.  Abutments Picked Up As L09 & R09. Highways Agency Owned.		544450 544482
		-Flood Defence Structure		Fluvial	Ditch	Granchester Meadows, Downstream Of Mill Stream	Abutifients Ficked op as Los & nos. Highways Agency Owned.		543649
		-Flood Defence Structure		Fluvial	Ditch And Footbridge	Granchester Meadows	Ditch With Footbridge Over.	0.5	543660
		-Flood Defence Structure		Fluvial	Drainage Ditch	Downstream Of Byrons Pool			543682
05201212	1280203L39088 Non-	-Flood Defence Structure	Private	Fluvial	Ditch And Footbridge	Granchester Meadows	Ditch With Bridge Over.		543685
		n-Flood Defence Structure		Fluvial	Penstock	Opposite Granchester Meadows	No Apron Or Wingwalls.See Fd Enf 546/02/07:0121/M		543767
		n-Flood Defence Structure		Fluvial	Drainage Ditch With Footbridge	Granchester Meadows	Timber Footbridge Over Ditch		543785
		-Flood Defence Structure		Fluvial	Outfall Inwards	Upstream Of Granchester Road Bridge (Braisley Bridge)	100Mm Dia Outfall. No Headwall Or Flap.		543786
		-Flood Defence Structure		Fluvial	Ditch And Bridge	Granchester Meadows	Ditch With Bridge Over	0.5	543789
		-Flood Defence Structure		Fluvial	Granchester Road Bridge (Braisley Bridge)	Granchester Road	Flat Deck Precast Concrete With Masonry Parapets.	2	543797
		n-Flood Defence Structure n-Flood Defence Structure		Fluvial Fluvial	Outfall Outfall Through Wall	Upstream Of Braisley Bridge Granchester Road Bridge (Braisley Bridge)	No Apron Flor Or Wingwalls		543800 543803
15201212	1290203H37093 NOII-	1-Flood Defence Structure	Drivato	Fluvial	Drainage Ditch	U/S Of M11 Road Bridge	No Apron, Flap Or Wingwalls.		544847
			Environment Agency	Fluvial	Byrons Pool Weir	Byrons Pool	Large Fixed Weir, Concrete.	1	543583
		-Flood Defence Structure		Fluvial	Drainage Ditch	Byrons Pool	Footbridge Over Ditch.		543602
						,	Sluice Gate Operated Automatically By Floatation Chambers. 2No Downstream Penstocks, 1No Upstream To Flood		
5201212	1280203L43098 Floo	d Defence Structure	Environment Agency	Fluvial	Byrons Pool Sluice Gate	Byrons Pool	Chambers. 1No 300Mm Dia Outfall. 1No 200Mm Dia Outfall (No Flaps). Trash Boom Upstream. Dai Report 1997.	2.5	543585
	1280301L01001 Floo		Environment Agency	Fluvial	Gauging Station	Byrons Pool			543552
		n-Flood Defence Structure		Fluvial	Outfall	Downstream Of River Cam	300Mm Dia Outfall, No Flap.		543570
		-Flood Defence Structure		Fluvial	Outfall	10M U/S From Confluence With Cam	600Mm With Flap		543537
15201212	280205L04005 Non-	-Flood Defence Structure	Private	Fluvial	Granchester Mill Side Sluice	Granchester Mill Race	Timber Sluice On Side Channel Under Road (Brick Arch) And Building (Concrete Flat).		543542
=======		51 157 01 1		E	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 1 1 1 1 1 1	2 Stage Weir, Channel Sides Picked Up On Defences L04 And R02. Unknown Beam Across Channel. Roadbridge And		
		-Flood Defence Structure		Fluvial	Granchester Mill	Granchester Mill Race	Building, 1No 100Mm Dia Outfall Upstream Left Bank. No Flap.	1.5	543536
		n-Flood Defence Structure		Fluvial	Outfall Drainage Ditch	Under Granchester Road Bridge	Outfall Through Blocked Off Culvert. No Flap.	0.5	543561
		n-Flood Defence Structure n-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Footbridge	Downstream Of Granchester Mill Over Old Vicarage Bypass Channel	Slat Dook Southridge May Be Temperary	0.5	543572 543569
		n-Flood Defence Structure		Fluvial	Ditch	Old Vicarage Bypass Channel	Flat Deck Footbridge, May Be Temporary.	0.5	54356
		-Flood Defence Structure		Fluvial	Ditch	Downstream Of Old Vicarage			543618
		Doronoc Otraciale	·	, larial		Grantchester Meadows - Just U/S Of Kissing Gates Between Structures 90 Ar	nd		0.0010
5201212	1280203R35100 Non	-Flood Defence Structure	Private	Fluvial	Outfall Penstock	91			54358
		-Flood Defence Structure		Fluvial	Ditch And Footbridge	Granchester Meadows	Ditch With Footbridge Over.	0.5	54360
5201213	1340101L23067 Non-	-Flood Defence Structure	Local Authority	Fluvial	Footbridge	Just Upstream Of Bypass Channel Outfall	Geotextile Upstream And Downstream On Both Banks For 8M.		54347
5201213	1340101R19066 Non-	-Flood Defence Structure	Private	Fluvial	2No Outfall Inwards	Downstream Of Gough Way Bypass Channel	2No 200Mm Dia Outfalls.		54352
		n-Flood Defence Structure		Fluvial	Service Crossings	Upstream Of Farm Access Bridge	1No 150Mm Dia Pipe And 1No 50Mm Dia Pipe.	0.5	54356
		n-Flood Defence Structure		Fluvial	Outfall Inwards	Upstream Of Farm Access Bridge	150Mm Dia Pipe. No Flap. Land Drainage Pipe.		54360
		-Flood Defence Structure		Fluvial	Farm Access Bridge	Adjacent Cambridge University Rugby Field	Timber Decked Farm Bridge With Brick Abutments And 3No 150Mm Dia Services Under.	1.5	54360
		-Flood Defence Structure		Fluvial	Ditch	Downstream Of Farm Access Bridge			54359
		-Flood Defence Structure		Fluvial	Arched Timber Footbridge	Upstream Of Herchell Road, Clare Hall West Court	Arched Timber Footbridge	1.5	543602 543602
		n-Flood Defence Structure n-Flood Defence Structure		Fluvial Fluvial	Outfall Inwards Drainage Ditch	Upstream Of Herchell Raod Bridge, Clare Hall West Court 10M D/S Of Weir	100Mm Dia Outfall. No Flap.		54343
5201212	1280303L07009 Non	n-Flood Defence Structure	Private	Fluvial	Overspill Weir	Confluence With Main River			54344
		-Flood Defence Structure		Fluvial	Services	D/S Of Weir (See Map For Details)			54339
		-Flood Defence Structure		Fluvial	Footbridge	10M D/S Of Weir	Wooden Handrails.		54343
		-Flood Defence Structure		Fluvial	Outfall Inwards	At End Of Danes Drive, Off Gough Way	300Mm Dia Outfall, No Flap. Headwall At 45 Degrees To Channel.		54343
	1340101L24071 Floo		Environment Agency	Fluvial	Gough Way Culvert Outfall	At End Of Penarth Place, Off Gough Way	· · · · · · · · · · · · · · · · · · ·		54334
		-Flood Defence Structure		Fluvial	Bridge (Disused)	Access To Bayer Chemicals Site			543349
5201213	1340101L23070 Non	-Flood Defence Structure	Private	Fluvial	Outfall Inwards	At End Of Penarth Way, Off Gough Way	300Mm Dia Outfall. No Flap.		54335
		-Flood Defence Structure		Fluvial	Outfall Inwards	At End Of Wooton Way, Off Gough Way	300Mm Dia Outfall. No Flap.		543390
5201212	280301R07012 Non	-Flood Defence Structure	Private	Fluvial	Hauxton Overspill Sluice	Upstream Of Hauxton Mill			54332
		n-Flood Defence Structure		Fluvial	Gough Way Culvert Manhole 1	Adjacent Gough Way	At 90Degree Bend In Culvert. Steel Cover.		54332
		-Flood Defence Structure		Fluvial	Footbridge	Old Bayer Chemicals Site	Wooden Handrails		54332
	1280302L03002 Floo		Environment Agency	Fluvial	Hauxton Bypass Weir	U/S Of Hauxton Mill	Dai, Ers-10-005, Halcrow Jan 2010		54334
5201212	12002021 04002 Non-	n-Flood Defence Structure n-Flood Defence Structure	Private	Fluvial Fluvial	Outfall With Flap Bridge With Services	Upstream Of Hauxton Mill Just U/S Of Hauxton Mill	1Xfootbridge + 4Xservices		54322
		-Flood Defence Structure		Fluvial	Service Crossings	Just D/S Of Hauxton Mill Building	4X Pipes		54318
		-Flood Defence Structure		Fluvial	Hauxton Mill Footbridge	U/S Side Of Mill	Includes Service Pipes.		54320
	1280301L07010 Floo		Private	Fluvial	Hauxton Mill	Hauxton - U/S Of A10 Road Bridge	Lh Channel Has Wooden Sluice. Rh Channel Has Weedscreen, Stoplogs + Waterwheel.		54319
		-Flood Defence Structure		Fluvial	Hauxton Mill Bridge	Hauxton Mill (D/S Side)	2 Arch Masonary Bridge	2	54319
		-Flood Defence Structure		Fluvial	Outfall	10M U/S Of A10 Road Bridge	400Mm Outfall With Flap Which Turns At 90Degrees After Coming Out Of Bank + 150Mm Outfall With No Flap		54316
		-Flood Defence Structure		Fluvial	Hauxton Bridge	A10 - Hauxton	3 Arch Masonary Bridge.		54314
5201212	1280302L01001 Non-	n-Flood Defence Structure	Private	Fluvial	Hauxton Mill Access Bridge	Hauxton Mill	3 Arch Masonary Bridge.	1	54320
5201212	1280301R03003 Non-	-Flood Defence Structure	Private	Fluvial	Outfall	400M Upstream Of River Rhee Confluence	Not Maintained		54325
		n-Flood Defence Structure		Fluvial	Slacker	150M U/S Of Confluence With Cam			54326
		n-Flood Defence Structure		Fluvial	Access Bridge To Cantelope Farm	Concrete Road To Cantelope Farm	100Mm Diameter Service Pipe To U/S Side.		54318
		-Flood Defence Structure		Fluvial	Disused Outfall	U/S Of Cantalope Farm Access Bridge			54317
	1340101L28081 Floo		Local Authority	Fluvial	Barton Road Culvert Upstream	Barton Road Layby	1800Mm Dia Armco Culvert With Screen On Main Channel.	1.8	54320
	1340101L28080 Floo		Local Authority	Fluvial	Barton Road Culvert Outfall	Barton Road	Culvert Picked Up As Defence Lengths L28 And R22.		54325
		-Flood Defence Structure	Local Authority	Fluvial	Under Road Culvert (Culvert 1)	Under Barton Road (Not Main River Channel)	Deldas Likely To Obstruct High Flavo		54328
		od Defence Structure n-Flood Defence Structure	Private	Fluvial Fluvial	Access Bridge	Upstream Of Culvert 1, Downstream Of Barton Road Culvert.	Bridge Likely To Obstruct High Flows.		54327
		n-Flood Defence Structure		Fluvial	Outfall Outfall Inwards	Downstream Of Culvert  Downstream Of Barton Road	200Mm Dia Pipe. No Flap 100Mm Dia Outfall. No Flap.		54328 54327
		n-Flood Defence Structure		Fluvial	3No Outfalls Flapped	Upstream Of Gough Way Culvert	3No 100Mm Dia Guttali. No Flap.		54327
		-Flood Defence Structure		Fluvial	Ditch	Immediately Upstream Of Box Culvert Farm Access.	Ditch With Cellular Block Revetment At Outfall.		54318
5201213	1340104R05004 Non	-Flood Defence Structure	Private	Fluvial	Outfall Inwards	Just Upstream Of Farm Access Bridge	100Mm Dia Plastic Land Drain Pipe. No Flap.		54319
		-Flood Defence Structure		Fluvial	Weir	Upstream End Of Culvert	Right Bank Revetted With Precast Concrete Blocks. Left Bank Picked Up As L04.		54326
							2000Mm X 1000Mm Box Culvert. Gabion Revetment Downstream Left Bank. Bagwork Revetment Upstream Right Bank.		
5201213	1340104L04002 Non	-Flood Defence Structure	Private	Fluvial	Box Culvert Access Bridge	Upstream Of Concrete Channel Gough Way Bypass	Cellular Block Revetment To Channel Bed Upstream For 3M And Channel Side Left Bank.	1	54318
5201213	1340101L24074 Floo	od Defence Structure	Environment Agency	Fluvial	Gough Way Culvert Intake	Upstream End Of Gough Way Culvert	Enlarged Section Of Pipe 2000Mm Dia Upstream End. Remainder Of Culvert 1500Mm Dia.		54327
5201213	1340101L24073 Non-	n-Flood Defence Structure	Environment Agency	Fluvial	Gough Way Culvert Manhole 2	Gough Way Culvert	Access Manhole At 90 Degree Bend.		54329
5201213		n-Flood Defence Structure		Fluvial	Outfall Inwards	Upstream Of 90 Degree Bend	600Mm Dia Outfall. No Flap		54320
		-Flood Defence Structure		Fluvial	Abstraction	20M D/S Of A10 Road Bridge	2 Covered Abstractions		54311
5201212	280301L05006 Non	-Flood Defence Structure	Private	Fluvial	Outfall	40M D/S Of A10 Road Bridge	200Mm, No Flap.		54310
5201212 5201212		-Flood Defence Structure		Fluvial	Drainage Ditch	200M D/S Of A10 Road Bridge	Particular County Charles About Piles Water Flower Line Co.		54306
5201212 5201212 5201212		n-Flood Defence Structure		Fluvial	Drainage Ditch	600M Downstream Of A10 Road Bridge (Hauxton)	Redundant Concrete Structure Above Ditch - Water Flows Under Concrete.		54307
5201212 5201212 5201212 5201212		-Flood Defence Structure		Fluvial	M11 Road Bridge	M11	Highways Agency Owned Concrete And Steel Flat Deck Bridge.		54310
5201212 5201212 5201212 5201212 5201212				Fluvial Fluvial	Footbridge & Irrigation Pipe	D/S Of M11 Adjacent To Track - U/S Hauxton Junction	Fdms Id - 47609. Inspections Previous To 21/06/2006 Refer To A Different Defined Structure.	0	54276
5201212 5201212 5201212 5201212 5201212 5201212	1350101L01005 Non-	. I IOOU DEIELICE STRUCTURE	riivate	riuvial	Drainage Ditch	Aujacent 10 Hack - 0/5 Hauxton Junction	Inspections Previous To 21/06/2006 Refer To A Different Defined Structure.  Inspections Previous To 21/06/2006 Refer To A Different Defined Structure. Fdms Id - 47589 Original Asset Id -	U	54277
5201212 5201212 5201212 5201212 5201212 5201212				Fluvial	Drainage Ditch	U/S Of Hauxton Junction	0520121370101B01002	0	54269
5201212 5201212 5201212 5201212 5201212 5201213 5201213	1350101L01005 Non- 1370101L01001 Non-		Private		D.aage Ditori		00E01E1010101E	v	
5201212 5201212 5201212 5201212 5201212 5201213 5201213	1350101L01005 Non- 1370101L01001 Non- 1370101R01002 Non-	n-Flood Defence Structure			Drainage Ditch	D/S Of M11 Road Bridge			
5201212 5201212 5201212 5201212 5201212 5201213 5201213 5201213 5201213	1350101L01005 Non- 1370101L01001 Non- 1370101R01002 Non- 1350101R01006 Non-	n-Flood Defence Structure n-Flood Defence Structure	Private	Fluvial	Drainage Ditch	D/S Of M11 Road Bridge	Highway Agency Owned 600Mm Diameter - No Flan		54275
5201212 5201212 5201212 5201212 5201212 5201213 5201213 5201213 5201213	1350101L01005 Non- 1370101L01001 Non- 1370101R01002 Non- 1350101R01006 Non-	n-Flood Defence Structure	Private		Drainage Ditch Outfall	D/S Of M11 Road Bridge U/S M11 Road Bridge	Highway Agency Owned. 600Mm Diameter - No Flap. Inspections Previous To 21/06/2006 Refer To Different Defined Structure. Edms Id - 47599 Original Asset Id -		54262
5201212 5201212 5201212 5201212 5201212 5201213 5201213 5201213 5201213	1350101L01005 Non- 1370101L01001 Non- 1370101R01002 Non- 1350101R01006 Non- 1350101L03008 Non-	n-Flood Defence Structure n-Flood Defence Structure	Private Private	Fluvial			Highway Agency Owned. 600Mm Diameter - No Flap. Inspections Previous To 21/06/2006 Refer To Different Defined Structure. Fdms Id - 47599 Original Asset Id - 05201(217/011801003)	0	



D	Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location		Asset Height	Easting	Nor
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Sewage Works			542497	
		Non-Flood Defence Structure     Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Of Small Footbridge	Canarata Abidonasta At Fither Fad Of Bidge. Waadaa Handrall Ta 4 Sida Of Bidge		542508	
		<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Pipe & Footbridge Bridleway Bridge	U/S Of M11 Road Bridge U/S Of M11	Concrete Abutments At Either End Of Bridge. Wooden Handrail To 1 Side Of Bridge.		542528 542272	
		7 Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Burnt Mill Gauging Station	Inspections Previous To 21/06/2006 Refer To A Different Defined Structure. Fdms Id - 47594 Original Asset Id - 0520121370101B01007	0	542101	
	050010107010100	. N. E. 15 / O			B 1 B 1	B/0 B . W .	Inspections Previous To 21/06/2006 Refer To Different Defined Structure. Fdms Id - 47593 Original Asset Id -			0505
		6 Non-Flood Defence Structure 3 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Drainage Ditch	D/S Burnt Mill Gauging Weir Between M11 And Barton Road	0520121370101B01006 C	)	542215 541904	
		2 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Between M11 And Barton Road			541909	
62	0520121370101L05025	Non-Flood Defence Structure	Environment Agency	Fluvial	Access Bridge	Harston Mill	Kee Klamp Fencing On Bridge (Opus)		541736	
		9 Flood Defence Structure		Fluvial	Harston Mill Weir	Harston Mill	Fdms Id - 47596 Original Asset Id - 0520121370101B01009	0	541736	
		5 Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Drainage Ditch	D/S Haslingfield Rd Bridge Harston Manor	D/S End Of Harston Manor Loop		541740 541769	
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	Opposite Ahrston Mill	Die Eine er Harstoff warier Leop			250
67	0520121370101L05022	Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Harston Manor	U/S End Harston Manor Loop		541776	250
68	0520121370101R05018	8 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	U/S Of Church			541777	2509
69	0520121370101R01005	5 Non-Flood Defence Structure	Private	Fluvial	Harston Manor Footbridge	Harston Manor	Inspections Previous To 21/06/2006 Refer To A Different Defined Reference. Fdms Id - 47592 Original Asset Id - 0520121370101B01005. Steel Handrails, Small Masonary Abutments.	n	541779	2500
		Non-Flood Defence Structure		Fluvial	Weir	Harston Manor	03201210701010000. Green handrains, Ontain Wasoniary Additionals.	J		
71	0520121350101R03014	4 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Between M11 And Barton Road			541597	254
70	0F00404070404D04000	0. Nov. Flood Defense Observation	Debusts	Florida	Desires as Ditals	D/O Of Promot Mill Consider Main	Inspections Previous To 21/06/2006 Refer To A Different Defined Structure. Fdms Id - 47595 Original Asset Id -	•	544054	050
72 73	0520121370101H01008	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private	Fluvial Fluvial	Drainage Ditch Drainage Ditch Outfall	D/S Of Burnt Mill Gauging Weir U/S Harston Weir	0520121370101B01008	J	541654 541681	
		7 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Directly U/S Of Haslingfield Road Bridge			541724	
75	0520121370101L05024	Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	D/S Harston Mill Weir			541726	
76	0500101070101001	4. Non Floori Deferr	Local Authority	Flord-1	Healingfield Don't Pride	Hereten	Inspections Previous To 21/06/2006 Refer Under Different Nfcdd Reference. Fdms Id - 47591 Original Asset Id -	_	E44700	05.
76 77	0520121370101R01004	4 Non-Flood Defence Structure 4 Non-Flood Defence Structure	Private	Fluvial Fluvial	Haslingfield Road Bridge Drainage Ditch	Harston Opposite Willow Farm	0520121370101B01004 C	J	541729 541467	
		Non-Flood Defence Structure  Non-Flood Defence Structure		Fluvial	Footbridge	U/S Of Burnt Mill Gauging Station	Concrete Abutments, Steel Beams, Wooden Planks, Steel Handrails		541467	
79	0520121370101L02010	Non-Flood Defence Structure	Environment Agency	Fluvial	Burnt Mill Guaging Weir	Haslingfield	, , , , , , , , , , , , , , , , , , , ,		541536	252
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	Directly D/S Of Gauging Weir				252
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Drainage Ditch Hoffer Brook	Opposite Hoffer Brook U/S Harston Weir			541378 541402	
		Non-Flood Defence Structure  Non-Flood Defence Structure		Fluvial	Drainage Ditch	River Farm House			541402	
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S From Footbridge			541304	
		Non-Flood Defence Structure		Fluvial	Timber Weir	D/S Of Barton Road.			541317	
		<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Drainage Ditch	Near Radio Telescopes (D/S Of Ox-Bow Subreach)  D/S Of Ox-Bow Sub Reach.			540966 540973	
		Non-Flood Defence Structure		Fluvial	Access Bridge Drainage Ditch	D/S Of Viaduct				249
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Of Viaduct			540586	
		Non-Flood Defence Structure		Fluvial	Footbridge	U/S Barton Bridge			540433	
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Of Barton Bridge			540265	
		<ol> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ol>		Fluvial	Drainage Ditch Drainage Ditch	U/S Of Barton Bridge 5M D/S Of Barton Road Bridge			540579 540603	
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Of Barton Bridge			540549	
		Non-Flood Defence Structure		Fluvial	Barton Bridge	Haslingfield Road, Barton			540592	
		Non-Flood Defence Structure		Fluvial	Aw Outfall	D/S Of Barton Road Bridge			540613	
97	0520121370101H10033	3 Non-Flood Defence Structure	Private	Fluvial	Outfall	U/S Railway Bridge	2 Bar Steel Handrail. Previous Inspections Refer To A Different Defined Reference Number. Fdms Id - 47597 Original Asset		540145	249
98	0520121370101R01010	0 Non-Flood Defence Structure	Private	Fluvial	Railway Bridge	D/S Foxton Road Bridge	ld - 0520121370101B01010 0	0	540151	249
		<ol> <li>Non-Flood Defence Structure</li> </ol>		Fluvial	Foxton Road Bridge	Barringtom - Foxton Road	Twin Acrh Masonary Bridge. Fdms Id - 47598 Original Asset Id - 0520121370101B01011	0	539955	
		<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial	Drainage Ditch (Tit Brook)  Drainage Ditch (Long Brook)	D/S Of Lord'S Bridge D/S Of Lord'S Bridge			539958 539966	
		Non-Flood Defence Structure     Non-Flood Defence Structure		Fluvial	Drainage Ditch (Long Brook)	D/S Foxton Road Bridge			540030	
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/D Of Private Footbridge			539698	
)4	0520121370101L09037	7 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	U/S Of Private Bridge				249
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Of Lord'S Bridge	Fdms Id - 47608 Original Asset Id - 0520121370101B01012		539749 539844	
		<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Footbridge Boot Lane Footbridge	U/S Foxton Road Bridge Barrington - Boot Lane	Fdms Id - 47608 Original Asset Id - 0520121370101B01012 Concrete Abutments On Rb 2M U/S And D/S. Fdms Id - 47600 Original Asset Id - 0520121370101B01013 C		539627	
		Non-Flood Defence Structure		Fluvial	Pipe Outfall	Directly D/S Of Footbridge	Could Not Seen - Ditch Further Away From River.	<u> </u>		
9	0520121370101R12039	9 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	D/S Of Boot Lane Footbridge	,		539645	249
		Non-Flood Defence Structure		Fluvial	Lord'S Bridge	Wimpole Road, Barton	Fig. 14 47000 Chilad Avet II 050040171401D0145	^		254
		<ul> <li>Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private	Fluvial Fluvial	Bulbeck Mill Drainage Ditch	Barrington U/S Of Lord'S Bridge	Fdms Id - 47602 Original Asset Id - 0520121370101B01015	J		254
		Non-Flood Defence Structure     Non-Flood Defence Structure		Fluvial	Bulbeck Mill Weir	Bulbeck Mill - Barrington	Fdms Id - 47601 Original Asset Id - 0520121370101B01014	0	539544	
4	0520121370102L01001	Non-Flood Defence Structure	Private	Fluvial	Outfall	Bulbeck Mill - D/S Of Weir	100Mm No Flap		539551	
5	0520121370101L12046	Non-Flood Defence Structure	Private	Fluvial	Primes Close Outfall	Field Boundary Behind Primes Close	200Mm No Flap		538707	24
6	0520121370101R01019	8 Non-Flood Defence Structure	Private	Fluvial	Access Bridge	U/S Of Bulbeck Mill	Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01018) Fdms Id - 47605 Original Asset Id - 0520121370101B01018	1	538929	24
	0520121370101L12045	5 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	U/S Of Access Bridge	engine		538920	
		Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	D/S Of Fox'S Bridge			538813	25
		2 Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Of Fox'S Bridge			538745	
9		N E ID : -			Access Bridge	U/S End Of Golf Course Just U/S Of Golf Course			536436 536358	
9	0520121350101L09059	Non-Flood Defence Structure		Fluvial	Drainage Ditch				536358	
9 0 1	0520121350101L09059 0520121350101L09060	Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch Old Railway Bridge	Radio Telescope Access Track			33//02	25
9 0 1 2	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101R09038	Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Private	Fluvial Fluvial Fluvial	Old Railway Bridge Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge			537786	25
9 1 2 3 4	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101R09038 0520121350101L09037	Non-Flood Defence Structure	Private Private Private Private	Fluvial Fluvial Fluvial Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge			537786 537777	254
9 20 21 22 23 24	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101R09038 0520121350101L09037	Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Private Private	Fluvial Fluvial Fluvial	Old Railway Bridge Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge	Increactions Previous To 29/06/2006 Refer To A Different Access Number (05/20/20/20/06/D01000). Educated 17/07 October		537786	254
9 0 11 2 2 3 4 5	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101R09038 0520121350101L09037 0520121350101L09036	Non-Flood Defence Structure	Private Private Private Private Private Private	Fluvial Fluvial Fluvial Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge	Inspections Previous To 28/06/2006 Refer To A Different Asset Number (0520121370101R01020) Fdms Id - 47607 Original Asset Id - 0520121370101B01020 (Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606	0	537786 537777	254 254 254
9 0 1 2 3 4 5 6	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101L09039 0520121350101L09037 0520121350101L09036 0520121370101R01020 0520121370101R01019	Non-Flood Defence Structure	Private Private Private Private Private Private Private Private	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill	Asset Id - 0520121370101B01020	0	537786 537777 538090 538520 538650	254 254 254 249
9 0 1 2 3 4 5 6	0520121350101L09059 0520121350101L09060 0520121350101L09039 0520121350101R09039 0520121350101R09039 0520121350101L09036 0520121350101L09036 0520121370101R01020 0520121370101R01019 0520121350101L09049	Non-Flood Defence Structure	Private Private Private Private Private Private Private Private Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course	Asset Id - 0520121370101B01020 (Dispections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 (Original Asset Id - 0520121370101B01019).	0	537786 537777 538090 538520 538650 536896	25- 25- 25- 24- 24- 25- 25-
9 0 1 2 3 4 5 6 7 8	0520121350101L09059 0520121350101L09069 0520121350101L09039 0520121350101L09039 0520121350101L09037 0520121350101L09036 0520121350101L09036 0520121370101R01020 0520121370101R01019 0520121350101L09049 0520121350101L09049	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course	Asset Id - 0520121370101B01020 C Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606	0	537786 537777 538090 538520 538650 536896 536935	25- 25- 25- 24- 24- 25- 25- 25- 25-
9 20 21 22 23 24 25 26 27 28 29	05201213501011.09050 05201213501011.09050 05201213501011.09030 05201213501011.09033 05201213501011.09033 05201213501011.09036 0520121370101R01020 0520121370101R010109037 05201213501011.09049 05201213501011.09049	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Rallway Bridge At Old Rallway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course D/S End Of Golf Course	Asset Id - 0520121370101B01020 (Dispections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 (Original Asset Id - 0520121370101B01019).	0	537786 537777 538090 538520 538650 536896	254 254 249 249 255 255 255
9 0 11 22 33 44 55 66 77 88 99	0520121350101L09050 0520121350101L09050 0520121350101L09050 0520121350101L09039 0520121350101L09039 0520121350101L09036 0520121350101L09036 0520121350101L09036 0520121350101L09049 0520121350101L09049 0520121350101L09049	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course	Asset Id - 0520121370101B01020 (Dispections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 (Original Asset Id - 0520121370101B01019).	0	537786 537777 538090 538520 538650 536896 536935 536945 536958 536978	25 25 25 24 24 25 25 25 25 25 24
9 00 11 22 33 44 45 5 66 7 8 8 9 00 11 22 33	05201213501011.09056 05201213501011.09056 05201213501011.09036 05201213501011.09037 05201213501011.09037 05201213501011.09037 05201213701011R01020 05201213701011R01020 05201213501011.09047 05201213501011.09047 05201213501011.09047 05201213501011.09047 05201213501011.09047	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course D/S End Of Golf Course Just D/S Of Golf Course D/S End Of Copice On Golf Course D/S End Of Copice On Golf Course D/S Of Golf Course	Asset Id - 0520121370101B01020 (Dispections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 (Original Asset Id - 0520121370101B01019).	0	537786 537777 538090 538520 538650 536896 536935 536945 536945 536958 536978	25 25 25 25 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
9 0 1 1 2 3 3 4 4 5 5 6 7 8 8 9 0 0 1 1 1 2 2 3 3 4 4 4 4 4 0 0 1 1 1 1 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	05201213501011.09045 05201213501011.09069 05201213501011.09069 05201213501011.09069 05201213501011.09037 05201213501011.09038 05201213501011.09038 05201213501011.09038 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Farm Access Bridge	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge  Shepreth Road - Barrington  Rear Of Windmill Golf Course Golf Course D/S End Of Golf Course D/S End Of Coff Course D/S End Of Copice On Golf Course D/S Of Golf Course D/S Of Golf Course D/S Of Golf Course D/S Of Golf Course	Asset Id - 0520121370101B01020 (Dispections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 (Original Asset Id - 0520121370101B01019).		537786 537777 538090 538520 538650 536896 536935 536945 536958 536978 536979 536984	25 25 25 25 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25
9 0 11 22 33 44 55 66 77 88 99 00 11 22 33 44 55	05201213501011.09050 05201213501011.09050 05201213501011.09030 05201213501011.09033 05201213501011.09033 05201213501011.09037 05201213501011.09037 05201213701011010002 05201213701011010004 05201213501011.09044 05201213501011.09044 05201213501011.09044 05201213501011.09044	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Farm Access Bridge Drainage Ditch Farm Access Bridge Drainage Ditch Farm Access Bridge Drainage Ditch	Radio Telescope Access Track Immediately D/S Of Old Rallway Bridge At Old Rallway Bridge D/S Of Fox'S Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course JUS End Of Golf Course Just D/S Of Golf Course D/S D/S Old Of Course D/S D/S Old Of Course D/S Of Golf Course U/S Of Golf Course U/S Of Golf Course U/S Of Golf Course	Asset Id - 0520121370101B01020 (Inspections Provious To 2806/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 Original Asset Id - 0520121370101B01019.  Includes Service Pipe		537786 537777 538090 538520 538650 536896 536935 536945 536978 536978 536984 537143	25 25 25 25 24 24 25 25 25 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
9 0 1 1 2 3 3 4 5 6 7 8 8 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	0520121350101L09050 0520121350101L09050 0520121350101L09050 0520121350101L09030 0520121350101L09030 0520121350101L09030 0520121350101L09036 0520121350101L09036 0520121350101L09048	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Quitall	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course D/S End Of Golf Course D/S End Of Copice On Golf Course D/S Golf Course D/S Of Golf Course Golf Course D/S Of Bridge And Ford	Asset Id - 0520121370101B01020 Inspections Previous To 2809/27008 feder To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47608 Original Asset Id - 0520121370101B01019. Includes Service Pipe  100Mm No Flap		537786 537777 538090 538520 538650 536896 536935 536945 536978 536978 536979 536984 537143	25 25 25 25 24 25 25 25 25 25 24 25 25 24 25 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
9 0 1 1 2 3 3 4 4 5 6 7 7 8 8 9 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 7 8 7 8	05201213501011.09050 05201213501011.09050 05201213501011.09030 05201213501011.09033 05201213501011.09037 05201213501011.09037 05201213501011.09037 05201213701011010102 0520121370101101010101010101010101010101010101	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Farm Access Bridge Drainage Ditch Course Access Bridge Outfall Golf Course Access Bridge Golf Course Ford	Radio Telescope Access Track Immediately D/S Of Old Rallway Bridge At Old Rallway Bridge D/S Of Fox'S Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course JUS End Of Golf Course Just D/S Of Golf Course D/S D/S Old Of Course D/S D/S Old Of Course D/S Of Golf Course U/S Of Golf Course U/S Of Golf Course U/S Of Golf Course	Asset Id - 0520121370101B01020 Inspections Previous To 2806/2000 Reter To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 Original Asset Id - 0520121370101B01019. Includes Service Pipe  100Mm No Flap		537786 537777 538090 538520 538650 536896 536935 536945 536978 536978 536984 537143	25 25 25 25 25 25 25 25 25 25 25 25 25 2
9 0 1 1 2 3 3 4 5 6 6 7 8 8 9 0 0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	05201213501011.09050 05201213501011.09060 05201213501011.09060 05201213501011.09037 05201213501011.09037 05201213501011.09037 05201213501011.09037 05201213701011010102 05201213701011010102 052012137010110109049 05201213501011.09049 05201213501011.09049 05201213501011.09049 05201213501011.09049 05201213501011.09049 05201213501011.09049 05201213501011.09049 0520121370201102008 0520121370201102008 0520121370201102008 0520121370201102008	Non-Flood Defence Structure     Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Outfall Golf Course Access Bridge Outfall Golf Course Ford Confluence With River Mel	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course JUS End Of Golf Course JUS End Of Copice On Golf Course D/S Cof Golf Course D/S Of Ford Ford Golf Course Golf Course, Adjacent To Ford Golf Course, Adjacent To Ford Golf Course, Adjacent To Ford Course D/S Of Forbridge And Ford On Golf Course	Asset Id - 0520121370101B01020 Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 Original Asset Id - 0520121370101B01019.  Includes Service Pipe  100Mm No Flap Fdms Id - 47612 Original Asset Id - 0520121370201B01003 Gdms Id - 47611 Original Asset Id - 0520121370201B01002	0	537786 537777 538090 538520 538650 536896 536935 536935 536935 536979 536984 536979 537143 537172 537207	25 25 25 25 25 25 25 25 25 25 25 24 25 25 24 24 24 24 24 24 24 24 24 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26
9 0 1 1 2 3 3 4 5 6 6 7 8 8 9 0 0 1 1 2 2 3 3 4 4 5 6 6 7 7 8 8 8 9 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05201213501011.09056 05201213501011.09056 05201213501011.09036 05201213501011.09037 05201213501011.09037 05201213501011.09038 052012133701011R01020 052012133701011R01020 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501011.09048 05201213501010.09048 05201213702011R01002 05201213702011R01002 05201213702011R01002 05201213702011R01002	Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Farm Access Bridge Drainage Ditch Outfall Golf Course Access Bridge Golf Course Access Bridge Golf Course Access Bridge Outfall Confluence With River Mel Outfall	Radio Telescope Access Track Immediately D/S Of Old Rallway Bridge At Old Rallway Bridge D/S Of Fox'S Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course J/S End Of Golf Course Just D/S Of Golf Course D/S End Of Copice On Golf Course D/S D/S Olf Course D/S Of Golf Course U/S Of Golf Course U/S Of Golf Course U/S Of Golf Course Golf Course, D/S Of Bridge And Ford Golf Course, Adjacent To Ford Golf Course, D/S Of Footbridge D/S Of Footbridge And Ford On Golf Course D/S End Of Cool Course D/S Of Footbridge And Ford On Golf Course D/S End Of Golf Course	Asset Id - 0520121370101B01020 Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 Original Asset Id - 0520121370101B01019.  Includes Service Pipe  100Mm No Flap Fdms Id - 47612 Original Asset Id - 0520121370201B01003 Fdms Id - 47611 Original Asset Id - 0520121370201B01002  Fdms Id - 47621750Mm No Flap	0	537786 537777 538090 538520 538650 536856 536935 536935 536935 536978 536984 537143 537127 537214 537223	25 25 25 25 24 25 25 25 25 25 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24
99 00 11 12 22 33 44 55 66 77 73 83 99 99 90 11	05201213501011.09050 05201213501011.09050 05201213501011.09030 05201213501011.09037 05201213501011.09037 05201213501011.09037 05201213501011.09037 0520121370101101010101010101010101010101010101	Non-Flood Defence Structure     Non-Flood Defence Structure	Private	Fluvial	Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Shepreth Road Bridge Footbridge Outfall Golf Course Access Bridge Drainage Ditch Old Railway Bridge Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Drainage Ditch Outfall Golf Course Access Bridge Outfall Golf Course Ford Confluence With River Mel	Radio Telescope Access Track Immediately D/S Of Old Railway Bridge At Old Railway Bridge D/S Of Fox'S Bridge Shepreth Road - Barrington Rear Of Windmill Golf Course Golf Course JUS End Of Golf Course JUS End Of Copice On Golf Course D/S Cof Golf Course D/S Of Ford Ford Golf Course Golf Course, Adjacent To Ford Golf Course, Adjacent To Ford Golf Course, Adjacent To Ford Course D/S Of Forbridge And Ford On Golf Course	Asset Id - 0520121370101B01020 Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Number (0520121370101R01019) Fdms Id - 47606 Original Asset Id - 0520121370101B01019.  Includes Service Pipe  100Mm No Flap Fdms Id - 47612 Original Asset Id - 0520121370201B01003 Gdms Id - 47611 Original Asset Id - 0520121370201B01002	0	537786 537777 538090 538520 538650 536896 536935 536935 536935 536979 536984 536979 537143 537172 537207	25 25 25 24 24 25 25 25 25 25 24 24 24 24 24 24 24 24 24 25



Asset Reference	**	Maintainer	Protection	Asset Description	Asset Location	Asset Comments Height	Eastii
	Non-Flood Defence Structu Non-Flood Defence Structu		Fluvial	Stone Weir	Head Of Old Channel	Placed To Push Flood Water Around Old River Channel.	537424
	Non-Flood Defence Structo Non-Flood Defence Structo		Fluvial Fluvial	Drainage Ditch Footbridge	D/S From Malton Farm Bridge D/S Of Radio Telescope Building		537502 537629
520121350101R0904	40 Non-Flood Defence Struct	ure Private	Fluvial	Drainage Ditch	Opposite Sub Reach 4		53764
0520121350101L0703	Non-Flood Defence Structu	ure Private	Fluvial	Sheep Access Bridge	U/S Of Lord'S Bridge		539214
	<ul> <li>Non-Flood Defence Struct</li> <li>Non-Flood Defence Struct</li> </ul>		Fluvial Fluvial	Drainage Ditch Drainage Ditch	U/S Of Fox'S Bridge U/S Of Fox'S Bridge		538264 538264
	33 Non-Flood Defence Structu		Fluvial	Fox'S Bridge	Royston Lane	Ultra-Sonic Head Gauging U/S Levels (Ea Owned)	53827
0520121370101L1404	19 Non-Flood Defence Structure	ure Private	Fluvial	Drainage Ditch	U/S From Shepreth Rd Bridge	* *	53827
	Non-Flood Defence Structu		Fluvial	Access Bridge	Golf Course		536482
	<ul> <li>Non-Flood Defence Struct</li> <li>Non-Flood Defence Struct</li> </ul>		Fluvial Fluvial	Access Bridge Access Bridge	Golf Course Golf Course	Disused?	536492 536514
520121350101L0905	Non-Flood Defence Structure	ure Private	Fluvial	Access Bridge	Golf Course		53652
	Non-Flood Defence Structu		Fluvial	Access Bridge	Golf Course	Includes Service Pipe (75Mm)	53660
	53 Non-Flood Defence Structors 10 Non-Flood Defence Structors		Fluvial Fluvial	Drainage Ditch Abstraction Pump	Golf Course Opp. Copice		536663 536713
0520121350101L0905	52 Non-Flood Defence Structu	ure Private	Fluvial	Drainage Ditch	Golf Course		53671
0520121350101L0905	51 Non-Flood Defence Structu	ure Private	Fluvial	Access Bridge	Golf Course		536729
	<ul> <li>Non-Flood Defence Structo</li> <li>Non-Flood Defence Structo</li> </ul>		Fluvial Fluvial	Access Bridge Drainage Ditch	Golf Course From Ponds, At Centre Of Copice		536766 536823
	Non-Flood Defence Structu		Fluvial	Outfall	U/S Of Bulbeck Mill	100Mm No Flap	53947
	04 Non-Flood Defence Structu		Fluvial	Kings Bridge Footbridge	U/S End Of Golf Course	Fdms Id - 47613 Original Asset Id - 0520121370201B01004 0	53621
0520121370101R0101	17 Flood Defence Structure	Environment Agency	Fluvial	Bulbeck Mill Side Channel Weir (Sluice)	Bulbeck Mill - Barrington	Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Reference (0520121370101R01017) Fdms Id - 47604 Original Asset Id - 0520121370101B01017 Inspections Previous To 28/06/2006 Refer To A Different Defined Asset Reference (0520121370101R01016) Fdms Id - 47603	53943
520121370101R0101	16 Non-Flood Defence Structu	ure Private	Fluvial	Bulbeck Mill Bypass Channel Bridge	Bulbeck Mill - Barrington	Original Asset Id - 0520121370101B01016 0	53944
520121370201L0201	12 Non-Flood Defence Structure	ure Private	Fluvial	Drainage Ditch	U/S Golf Course		535980
	<ul> <li>Non-Flood Defence Structo</li> <li>Non-Flood Defence Structo</li> </ul>		Fluvial	Access Bridge	D/S Sewage Pump D/S Of Public Footpath		53599
	S2 Non-Flood Defence Structu Non-Flood Defence Structu		Fluvial Fluvial	Drainage Ditch Drainage Ditch	At Sewage P/S		535969 535974
520121350101L0906	Non-Flood Defence Structu	ure Private	Fluvial	Footbridge	Brookside, Toft		535928
	Non-Flood Defence Structu		Fluvial	Access Bridge	Brookside, Toft	Handrails Both Sides	53585
1520121370201H0201 1520121350101R1306	13 Non-Flood Defence Structo 66 Non-Flood Defence Structo	ure Private	Fluvial Fluvial	Drainage Ditch Drainage Ditch	U/S Of Kings Footbridge D/S Of Toft Road Bridge		53569° 535704
520121370201R0201	14 Non-Flood Defence Structure	ure Private	Fluvial	Drainage Ditch	D/S Of Farm Ford		535555
	17 Non-Flood Defence Structu		Fluvial	Drainage Ditch	U/S Of Ford		535250
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Ford Drainage Ditch	See Map - U/S Of Golf Course Directly U/S Of Ford		53539° 535384
	18 Non-Flood Defence Structi		Fluvial	Drainage Ditch	U/S Of Ford		535174
520121370201R0201	19 Non-Flood Defence Struct	ure Private	Fluvial	Drainage Ditch	See Map		53500
520121370201L0202	Non-Flood Defence Structu	ure Private	Fluvial Fluvial	Drainage Ditch	At Farm Access Track		53474
	<ul> <li>Non-Flood Defence Structo</li> <li>Non-Flood Defence Structo</li> </ul>		Fluvial	Drainage Ditch Drainage Ditch	See Map Field Boundary - See Map		53449
	23 Non-Flood Defence Structi		Fluvial	Drainage Ditch	D/S Of Ford - See Map		53437
	05 Non-Flood Defence Structu		Fluvial	Ford	River Cam Farm	Fdms Id - 47614 Original Asset Id - 0520121370201B01005 0	53415
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Drainage Ditch Drainage Ditch	U/S River Cam Farm Adjacent To River Cam Farm		534018 53411
	27 Non-Flood Defence Structu		Fluvial	Drainage Ditch	D/S Wimpole Avenue Bridge		53379
						Inspections Previous To 02/06/2006 Refer To Different Defined Structure. Fdms Id - 47616 Original Asset Id -	
520121370201R0100	07 Non-Flood Defence Structu	ure Private	Fluvial	Drainage Ditch	U/S Wimpole Avenue Bridge	0520121370201B01007 0	53366
	<ul> <li>Non-Flood Defence Struct</li> <li>Non-Flood Defence Struct</li> </ul>		Fluvial Fluvial	Wimpole Avenue Bridge Drainage Ditch	Wimpole Avenue, D/S Arrington Road Bridge Directly U/S Of Arrington Road Bridge	Fdms Id - 47615 Original Asset Id - 0520121370201B01006 0	533732 533322
	08 Non-Flood Defence Structi		Fluvial	Arrington Bridge	Arrington Road	Fdms Id - 47626 Original Asset Id - 0520121370201B01008 0	533333
520121370201R0100	Non-Flood Defence Structure	ure Environment Agency	Fluvial	Wimpole Gauging Weir And Station	U/S Of Arrington Road Bridge	Fdms Id - 47618 Original Asset Id - 0520121370201B01009 0	53330
	33 Non-Flood Defence Structu 34 Non-Flood Defence Structu		Fluvial Fluvial	Drainage Ditch Footbridge	U/S Wimpole Gauging Weir U/S Arrington Road Bridge	No Deck	533199 533143
	35 Non-Flood Defence Structu		Fluvial	Outfall	Field Boundary D/S Arrington Bridge	900Mm No Flap	53294
	Non-Flood Defence Structure		Fluvial	Footbridge	U/S Wimpole Gs - See Map	No Handrails	53263
	86 Non-Flood Defence Structu 42 Non-Flood Defence Structu		Fluvial Fluvial	Drainage Ditch Footbridge	See Map  D/S From Confluence With The Mill Stream	No Handrails. Rsj Supports.	532650 532260
	43 Non-Flood Defence Structi		Fluvial	Mill Stream	Church Farm, Wendy	ivo nationalis. Insj supports.	53226
	11 Non-Flood Defence Structu		Fluvial	Flood Storage Area	D/S Confluence With Rhee		53232
	10 Non-Flood Defence Structu		Fluvial	Drainage Ditch	D/S From Confluence With Mill Stream		53233
	<ul> <li>Non-Flood Defence Struct</li> <li>Non-Flood Defence Struct</li> </ul>		Fluvial Fluvial	Footbridge Drainage Ditch	D/S Lordship Spinney See Map		532431 53250
	09 Non-Flood Defence Structi		Fluvial	Footbridge	Near Fen Spinney, U/S Black Barn Bridge	Fdms Id - 47441 Original Asset Id - 0520121370401B01009 0	53194
520121370401R0501	16 Non-Flood Defence Structure	ure Private	Fluvial	Drainage Ditch	U/S Black Barn Access Bridge	·	531989
	05 Non-Flood Defence Structu		Fluvial	Access Bridge	U/S Of Wendy Road Bridge	Fdms Id - 47437 Original Asset Id - 0520121370401B01005 0	53199
	<ul> <li>Non-Flood Defence Structu</li> <li>Non-Flood Defence Structu</li> </ul>		Fluvial Fluvial	Drainage Ditch Farm Access Bridge	D/S Boy Bridge Church Farm		53201
520121370401L0100	3 Non-Flood Defence Structu	ure Private	Fluvial	Drainage Ditch	Church Farm		53203
520121370201R0101	10 Non-Flood Defence Structure	ure Private	Fluvial	Access Bridge	D/S Wendy Road Bridge	Fdms Id - 47619 Original Asset Id - 0520121370201B01010 0	53204
	<ul> <li>Non-Flood Defence Structu</li> <li>Non-Flood Defence Structu</li> </ul>		Fluvial	Drainage Ditch Drain Outfall	D/S Of Wendy Road Bridge D/S Wendy Road Bridge		532069 532069
	04 Non-Flood Defence Structu		Fluvial Fluvial	Wendy Road Bridge	Wendy Road.	Fdms Id - 47436 Original Asset Id - 0520121370401B01004 0	53206
						Inspections Previous To 12/05/2006 Refer To Different Difened Structure. Fdms Id - 47435 Original Asset Id -	
	03 Non-Flood Defence Structu		Fluvial	Drain Outfall	D/S Wendy Road Bridge	0520121370401B01003	53207
	<ul> <li>Non-Flood Defence Struct</li> <li>Non-Flood Defence Struct</li> </ul>		Fluvial Fluvial	Access Bridge Access Bridge	Adjacent To Church Farm Rhee / Mill Stream - Reach 4	Fdms Id - 47434         Original Asset Id - 0520121370401B01002         0           Fdms Id - 47442         Original Asset Id - 0520121370401B01001         0	532112
520121370401L0501	14 Non-Flood Defence Structu	ure Private	Fluvial	Drainage Ditch	U/S Black Barn Access Bridge		53156
520121370401L0702	20 Non-Flood Defence Structu	ure Private	Fluvial	Drainage Ditch	3M U/S Boy Bridge		53161
	10 Non-Flood Defence Structu		Fluvial	Boy Bridge	Boy Bridge, Fen Road	Fdms Id - 47904 Original Asset Id - 0520121370401B01010No Handrails To D/S Headwall 0	53162
	18 Non-Flood Defence Structu D2 Non-Flood Defence Structu		Fluvial Fluvial	Outfall Drainage Ditch	D/S Boy Bridge 5M U/S Wendy Road Bridge		531643 531756
520121370201R0101	11 Non-Flood Defence Structure	ure Local Authority	Fluvial	Shingay Cum Wendy Road Bridge	Shingay Cum Wendy Road	Fdms Id - 47620 Original Asset Id - 0520121370201B01011 0	53176
	09 Non-Flood Defence Structu		Fluvial	Drainage Ditch	U/S Of Access Bridge		53186
	21 Non-Flood Defence Structu 08 Non-Flood Defence Structu		Fluvial Fluvial	Drainage Ditch Black Banr Access Bridge	U/S Boy Bridge Track To Black Barn	Fdms Id - 47440 Original Asset Id - 0520121370401B01008 0	53146
	12 Non-Flood Defence Structu		Fluvial	Drainage Ditch	At Footbridge D/S Of Black Barn Access Bridge	Turno de 141440 Uniginal Asset in 102012/10/10401001000 U	531414
520121370401R0100	07 Non-Flood Defence Structure	ure Private	Fluvial	Footbridge	U/S Of Spinney, D/S Of Black Barn Access Bridge	Fdms Id - 47439 Original Asset Id - 0520121370401B01007 0	53128
520121370401R0100	06 Non-Flood Defence Structure	ure Private	Fluvial	Footbridge	D/S Of Black Barn Access Bridge	Fdms Id - 47438 Original Asset Id - 0520121370401B01006 0	53142
	11 Non-Flood Defence Structu		Fluvial	Footbridge Sluice On Drainage Ditch	D/S Abington Pigot Road Bridge	Fdms Id - 47897 Original Asset Id - 0520121370401B01011 0	53105
	<ul> <li>Non-Flood Defence Structu</li> <li>Non-Flood Defence Structu</li> </ul>		Fluvial Fluvial	Sluice On Drainage Ditch  Drainage Ditch	D/S Abington Pigots Road Bridge U/S End Rouses Wood		53126 <sup>-</sup> 53106 <sup>-</sup>
	01 Non-Flood Defence Structi		Fluvial	Access Bridge	Rouses Wood	Fdms Id - 47623 Original Asset Id - 0520121370301B01001 0	53120
	Non-Flood Defence Structure	ure Private	Fluvial	Drainage Ditch	D/S End Of Rouses Wood		531210
	12 Non-Flood Defence Structure Non-Flood Defence Structure	ure Private	Fluvial Fluvial	Abington Road Bridge Farm Access Bridge	Abington Pigots (Emr)	Fdms Id - 47898 Original Asset Id - 0520121370401B01012 0	53088- 53093
520121370401R0101	→ INUTI-FIUUU DETENCE STRUCTI		Fluvial	Drainage Ditch	100M D/S Emr (Abington Pigots Road Bridge) 40M U/S Farm Bridge		53093
520121370401L0702	10 Non-Flood Defence Struct						
520121370401L0702 520121370301L0201 520121370301L0200	Non-Flood Defence Structu Non-Flood Defence Structu	ure Private	Fluvial	Farm Access Bridge	D/S Gilrags Wood		53043
520121370401L0702 520121370301L0201 520121370301L0200 520121370301R0100		ure Private ure Private		Farm Access Bridge Bridleway Bridge Drainage Ditch	D/S Gilrags Wood Opposite Low Farm 50M D/S Track Bridge At Field Boundary	Fdms Id - 47625 Original Asset Id - 0520121370301B01003 0	53043 53065 53069



Asset Reference		Maintainer	Protection	Asset Description	Asset Location	Asset Comments		Eastir
	02012 Non-Flood Defence Structure 01004 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch	Opposite Simpkins Spinney	Edwards 47400 Original Assat M. 0500101070001D01001		529759 529795
	01002 Non-Flood Defence Structure		Fluvial	Old Farm Bridge Footbridge	Near Simpkins Spinney Opposite Low Farm	Fdms Id - 47433 Original Asset Id - 0520121370301B01004  Fdms Id - 47624 Original Asset Id - 0520121370301B01002		529795
	2013 Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S End Simpkins Spinney	Tulls to 47024 Original Association Countries and Countrie		529754
0520121370301L02	02023 Non-Flood Defence Structure	e Private	Fluvial	Drainage Ditch	D/S Tadlow Bridge Farm			528819
	2022 Non-Flood Defence Structure		Fluvial	Footbridge	U/S Of Pond			528906
	2021 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Just U/S Of Pond			528992
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Ditch Conncecting Pond	Fish Pond D/S Pond Inlet			529029 529040
	2018 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Between Two Small Ponds			529294
	02017 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Between Two Small Ponds			529329
0520121370301L02	2016 Non-Flood Defence Structure	Private	Fluvial	Outfall	Pond	Conects Pond With River		529434
	02031 Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Tadlow Bridge			528109
	D1006 Non-Flood Defence Structure D2029 Non-Flood Defence Structure		Fluvial	Tadlow Bridge Drainage Ditch	U/S Tadlow Bridge Farm  Just D/S Of Tadlow Bridge	Fdms Id - 47426 Original Asset Id - 0520121370301B01006		528265 528307
	2029 Non-Flood Defence Structure		Fluvial	Footbridge	Tadlow Bridge Farm			528590
	2027 Non-Flood Defence Structure		Fluvial	Outlet Pipe	Next To Footbridge At Tadlow Bridge Farm	200Mm, No Flap		528592
	2026 Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Of Track Bridge			528662
	02025 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Next To Farm Bridge			528678
	2024 Non-Flood Defence Structure		Fluvial	Farm Bridge	D/S Of Tadlow Bridge Farm			52868
	02036 Non-Flood Defence Structure 02035 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Drainage Ditch Overflow Channel	D/S Guilden Morden Road Bridge At Meander In River D/S Of Roadbridge			527385
	2034 Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Hooks Mill Bridge			527477
0520121370301L02	2033 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Field Boundary Between Tadlow Bridge And Hooks Mill Bridge			527720
	02032 Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S Tadlow Bridge			527889
	2038 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Just D/S Guilden Morden Road Bridge			527068
	02037 Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Guilden Morden Road Bridge			527292
	05050 Non-Flood Defence Structure 04049 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Drainage Ditch	U/S Bury Holme Farm U/S Bury Holme Farm			526544 526540
	01009 Non-Flood Defence Structure		Fluvial	Footbridge	U/S Bury Holme Farm	Fdms Id - 47429 Original Asset Id - 0520121370301B01009No Handrails		526584
	04047 Non-Flood Defence Structure		Fluvial	Footbridge	Spinney At Bury Holme Farm			526724
	14046 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Bury Holme Farm			526757
0520121370301R0	05045 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Adjacent To Bury Holme Farm	El II dian Oli II di II		526770
	01008 Non-Flood Defence Structure 04043 Non-Flood Defence Structure		Fluvial	Footbridge Prainage Ditch	Rear Of Hooks Mill	Fdms Id - 47428 Original Asset Id - 0520121370301B01008		52687
	14043 Non-Flood Defence Structure 14042 Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Drainage Ditch	At Bend U/S Of Road Bridge U/S Road Bridge			52685
	04041 Non-Flood Defence Structure		Fluvial	Drainage Ditch	5M U/S Of Road Bridge			52705
0520121370301L04	04040 Non-Flood Defence Structure	e Private	Fluvial	Drainage Ditch	5M U/S Guilden Morden Road Bridge			52704
	01007 Non-Flood Defence Structure		Fluvial	Hooks Mill Bridge	Guilden Morden Road			52706
	01010 Non-Flood Defence Structure		Fluvial	Access Bridge	D/S Whitegate Bridge	Fdms Id - 47430		52637
	05051 Non-Flood Defence Structure 07059 Non-Flood Defence Structure		Fluvial	Ditch Outfall Pipe Drainage Ditch	D/S Farm Access Bridge End Of Main River	200Mm Dia Pvc Pipe Unflapped		52639 52603
	06058 Non-Flood Defence Structure		Fluvial	Outfall	U/S Whitegate Bridge	150Mm No Flap		52613
	07057 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Directly U/S Whitegate Bridge	7. T.		52616
	06056 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Directly U/S Of Whitegate Bridge			52615
	01011 Non-Flood Defence Structure		Fluvial	Whitegate Bridge	Mobbs Hole	Fdms Id - 47431 Original Asset Id - 0520121370301B01011Weir 3M D/S Of Bridge		52616
	04054 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Just D/S Whitegate Bridge			52617
	Non-Flood Defence Structure Non-Flood Defence Structure Defence Structure		Fluvial	Drainage Ditch Ditch	D/S Whitegate Bridge Upstream Of Great Chesterford.			52630
	6073 Non-Flood Defence Structure		Fluvial	Under River Culvert	Upstream Boundary Of Great Chesterford Village.			55083
0520121280501R6	62072 Non-Flood Defence Structure	Private	Fluvial	Outfall Inward	Upstream Boundary Gt Chesterford Village	Headwall - Blocked Off With Corregated Tin		550842
	62071 Non-Flood Defence Structure		Fluvial	Outfall Inwards (Flapped)	Upstream Gt Chesterford Village Green	150Mm Dia Flapped Outfall From Watercourse		55081
	62070 Non-Flood Defence Structure		Fluvial	Outfall/Abstraction, Outfall Penstock	Great Chesterford Village Green	Horst Drink, Penstock Outfall Pipe From Green 200Mm Dia		55074
	53067 Non-Flood Defence Structure 54069 Flood Defence Structure	Environment Agency	Fluvial	Footbridge Gt Chesterford Weir	In The Grounds Of Kingsmill Gt Chesterford	Peirs In Channel Dai Report 1997		55042
	34068 Non-Flood Defence Structure		Fluvial	Outfall	Downstream Of Great Chesterford Weir	Open Ditch Behind.		55051
	52064 Non-Flood Defence Structure		Fluvial	Roadbridge	Great Chesterford			550373
	58065 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Upstream Chesterford Road Bridge	400Mm Dia Outfall (No Flap)		55038
	3066 Non-Flood Defence Structure		Fluvial	Footbridge	In The Grounds Of Kingsmill			55039
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Roadbridge Ditch	Great Chesterford  Downstream Railway Bridge			55036
	19060 Non-Flood Defence Structure		Fluvial	Railway Bridge	Upstream M11			550069
	55061 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Railway Bridge	High Ground On Downstream End		55008
	55062 Non-Flood Defence Structure		Fluvial	Outfall Flapped	Upstream Railway Bridge	450Mm Dia Flapped Outfall With Open Watercourse Behind.		55009
	17058 Non-Flood Defence Structure		Fluvial	Twin Outfall	Upstream M11 Roadbridge	Twin 300Mm Dia Outfall With Steel Flap		54997
	16057 Non-Flood Defence Structure		Fluvial	Outfall Out M11 Culvert	Upstream End Of M11 Culvert	Concrete Culvert Lined With Corregated Steel		54995
	15055 Non-Flood Defence Structure 16056 Non-Flood Defence Structure		Fluvial Fluvial	Outfall In Flapped Downstream End M11 Culvert	Downstream Mill Culvert Downstream M11	450Mm Dia (Flaps) Armoo Bridae		54987
	12002 Flood Defence Structure	Environment Agency	Fluvial	Wicken Spillway	Upstream Of Howes Bank On Opposite Bank			55447
	Solono Suddiale	Agency				to a contract approved a contract of the contr		-5/4/
0520121300101L0	33003 Flood Defence Structure	Internal Drainage Board	l Fluvial	Outfall	Upstream Of Wicken Spilway	Unknown Pipe Size And Penstock.		55452
						300Mm Dia Pipe (No Flap) Through Bank To Drain. Timber Drop Board Between Steel Piles. Temp Overspill. Blocked Off?		
	05010 Flood Defence Structure			Outfall Out	Steel Gates At Drain Upstream Of Wicken Lode	Now Redundant.		55428
U520121280101L01	01001 Non-Flood Defence Structure	e Private	Fluvial	Fish And Duck Marina Channel	Upstream Of The Fish And Duck.			55357
052012128010110	11002 Flood Defence Structure	Internal Drainage Board	I Fluvial	Pumping Station	Upstream Of Fish And Duck	Fdms Id - 47464Inspections Before 11/05/2005 Refer To Different Defined Structure.	0	55359
		au.nago Doare		,9	.,			
	01001 Flood Defence Structure	Internal Drainage Board		Middle Fen Pump Outfall	Upstream Of Fish And Duck	Fdms Id - 47468Inspections Before 11/05/2005 Refer To Different Defined Structure.		55365
0520121280101R0	05013 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Dimmocks Cote Bridge			55370
	05008 Non-Flood Defence Structure		Fluvial	Ditch	Downstream Of Dimmocks Cote Bridge	Edward 47405 pagastions Defect 41/05/0005 Defect A A Different Defect Objection		55371
	11003 Flood Defence Structure 04005 Non-Flood Defence Structure		Fluvial Fluvial	Outfall With Penstock Ditch	Downstream Of Dimmocks Cote Bridge Upstream Of Pumping Station.	Fdms Id - 47465Inspections Before 11/05/2005 Refer To A Different Defined Structure.		55371 55371
0020121200101E0	1000 North 1000 Deterice Structure	· iivato	· IUVIGI	5.(6.)	opolicam or rumping station.	Fdms Id - 47461 Original Asset Id - 0520121280101B01004Inspections Before 11/05/2005 Refer To Different Defined		3337 F
0520121280101R0	01004 Flood Defence Structure	Local Authority	Fluvial	Dimmocks Cote Road Bridge	A1123	Assets.	0	55373
		Internal De 1	I Florida		Heaters Of Disservator Outs Be 12211	Educated ATAON and the Defendation of the Defendati		
0520121280101L0	11005 Flood Defence Structure	Internal Drainage Board	riuviai	Waterbeach Pump Outfall	Upstream Of Dimmocks Cote Road Bridge	Fdms Id - 47466Inspections Before 11/05/2005 Refer To Different Defined Structures.	0	55373
0520121280101L11	1017 Flood Defence Structure	Internal Drainage Board	f Fluvial	Waterbeach Pump Outfall	Upstream Of Dimmocks Cote Bridge			55373
0520121280101R0	05011 Non-Flood Defence Structure	e Internal Drainage Board	Fluvial	Ditch	Downstream Of Dimmocks Cote Bridge	Ditch With Culverted Access		55377
0520121280101R0	05010 Non-Flood Defence Structure	e Internal Drainage Board	I Fluvial	ldb Intake	Downstream Of Dimmocks Cote Bridge			55377
	05014 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Boat House			55377
0520121280101R0	05015 Non-Flood Defence Structure	e Private	Fluvial	Ditch	Upstream Of Boat House			55378
	05018 Non-Flood Defence Structure		Fluvial	Ditch	Opposite Waterbeach Pumping Station.	Fdms Id - 63721Inspections Before 11/05/2005 Refer To A Different Defined Structure.Penstock Through Bank.		55382
	01008 Flood Defence Structure 05019 Non-Flood Defence Structure		Fluvial	Outfall / Intake	Upstream Of Pumping Station.  Upstream Of Pumping Station	Fams ia - 63/21inspections Before 11/05/2005 Refer To A Different Defined Structure.Penstock Through Bank.	U	553859 553859
	05020 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Pumping Station  Upstream Of Pumping Station			55385
	03007 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Pumping Station Where Bank Leaves River.			55394
0520121280101R0			Fluvial	Sportsman Footbridge	U/S Slades Farm	Foot Bridge With Abutments		55413
0520121280101R0 0520121280101R0 0520121320101R0	01005 Non-Flood Defence Structure							55393
0520121280101R0 0520121280101R0 0520121320101R0 0520121320101L0	01005 Non-Flood Defence Structure 05014 Non-Flood Defence Structure	E Local Authority	Fluvial	National Trust Cycle Bridge	Slades Farm			
0520121280101R0 0520121280101R0 0520121320101R0 0520121320101L0 0520121320101R0	01005 Non-Flood Defence Structure 05014 Non-Flood Defence Structure 01004 Non-Flood Defence Structure	e Local Authority e Local Authority	Fluvial Fluvial	Footbridge	Foot Bridge At Commisioners Drain	Foot Bridge & 2 Piers In Channel *******Removed************************************	0	55353
0520121280101R0 0520121280101R0 0520121320101R0 0520121320101R0 0520121320101R0 0520121320101R0 0520121320101R0	01005 Non-Flood Defence Structure 05014 Non-Flood Defence Structure	E Local Authority	Fluvial			Foot Bridge & 2 Piers In Channel ********Removed************************************	0	553533 553529 554190



Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location	Asset Comments Ass		sting N
0520121280101R070	025 Flood Defence Structure	Internal Drainage Board	d Fluvial	Swaffham Fen Idb Pumping Station (Old & New)	Upstream Of Upware Lock	Pipes Through Cam Bank. Outfall Is Into Reach Lode	55376	761 2
	004 Flood Defence Structure	Environment Agency		Upstream Lock Gate	Upware Lock	Vertical Lift Gate (Automatic)	55375	751 2
05201212001011 020	003 Flood Defence Structure	Local Authority	Fluvial	Road Bridge	Upware Lock	Flat Deck Bridge. 1No 100Mm Dia Service Along Bank. 1No 100Mm Service Downstream. 1No 200Mm Service Downstream.  2No 75Mm Dia Services Upstream.  5	5537/	741 2
	002 Non-Flood Defence Structure			Channel Connection	Downstream Of Upware Pumping Station.	Channel From Idb Pump.		704 2
	001 Flood Defence Structure	Environment Agency	Fluvial	Downstream Lock Gate	Upware Lock	0520121290101L02002 (Proposed Nfodd Ref.) Vertical Lift Gate.	55372	729 2
0E20121200101D010	002 Flood Defence Structure	Environment Agency	Eluvial	Upware Pumping Station	Upware Lock	0520121290101R04001 (Proposed Nfcdd Ref.) 2No 1000Mm Dia Pipes And Pumps (Automatic) To Pump From Lode To Cam. Automatic Weedscreen Upstream. Dai Report 2006.	55372	729 2
	010 Non-Flood Defence Structure		Fluvial	Channel Connection (To Moorings)	Downstream Of Upare Lock	Galli. Automatic Weedscreen Opstream: Dai neport 2000.	55365	
0520121280101R050	024 Non-Flood Defence Structure	Private	Fluvial	Ditch Inlet To Upware Marina.	Upware Marina		55358	586 2
	023 Non-Flood Defence Structure		Fluvial	Flapped Outfall	Downstream Of Upware Marina End Of Drain, Middle Of Commisioners Pits.	100Mm Pipe	55358	
	022 Non-Flood Defence Structure 021 Non-Flood Defence Structure		Fluvial Fluvial	Flapped Outfall Ditch	Start Of Commisioners Ditch	250Mm Pipe Through Bank With Flap.		523 2 745 2
	029 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Tiptree Marina			059 2
	028 Non-Flood Defence Structure		Fluvial	Ditch	Tiptree Marina		55307	
	027 Non-Flood Defence Structure 026 Non-Flood Defence Structure		Fluvial Fluvial	Ditch Inlet, Tiptree Marina Ditch	Tiptree Marina Upstream Of Reach Lode		55309 55341	090 2 118 2
	003 Non-Flood Defence Structure		Fluvial	Ditch	Downstream Of Pumping Station.			177
	001 Non-Flood Defence Structure		Fluvial	Foot Bridge	U/S Fish + Duck Pub	Fdms Id - 47645 Original Asset Id - 0520121250101B01001Proposed Nfcdd Ref: 0520121250101L01001 0	55340	
	002 Flood Defence Structure 003 Flood Defence Structure	Private Private	Fluvial	Railway Bridge Abstraction/Outfall	Raiilway Bridge U/S Railway Bridge	Fdms Id - 47646 Original Asset Id - 0520121250101B01002Proposed Nfcdd Ref: 0520121250101L02002 0 Fdms Id - 47280Proposed Nfcdd Ref: 0520121250101L04003. Includes Ditch To Main River. 0		109 2
	005 Non-Flood Defence Structure		Fluvial Fluvial	Outfall In	Downstream Of Abbey Access Bridge	100Mm Dia Outfall (No Flap)		933 2
	006 Non-Flood Defence Structure		Fluvial	Masonry Arched Bridge	Anglesey Abbey Access Bridge	Masonry Arched Access Bridge 0.9		923 2
0520121330201R020	004 Non-Flood Defence Structure	Environment Agency	Fluvial	Outfall Out	Upstream Of Lode Mill	300Mm Dia Pipe, No Flap, Feeds Pond Behindbank When Water Is High.	55303	036 2
0500101000011000	202 Flood Defence Structure	Covironment Assess	Fluvial	Lada Mill Dunasa Chrisa	Linetroom Of Lode Mill	3No 2500Mm Wide Lift Gates Spanning 6No Box Culverts, Joining Into 1No Culvert Discharging Into Mill Race Bypass Channel. 1	55302	029 2
	DO3 Flood Defence Structure DO2 Flood Defence Structure	Environment Agency Private	Fluvial Fluvial	Lode Mill Bypass Sluice Lode Mill Bypass Channel Sluice	Upstream Of Lode Mill Lode Mill Bypass Channel	Sluice Gate With Dropboards Behind And Timber Footbridge		029 2
0520121330201R010	002 Flood Defence Structure	Private	Fluvial	Lode Mill Sluice	Lode Mill	Bypass Sluice To Take Flow When Wheel Tunnel Not Used.	55303	036 2
0520121330201L010	001 Flood Defence Structure	Private	Fluvial	Lode Mill Wheel	Lode Mill	Masonry Tunnel With Water Wheel And Adjustable Weir With Screen.		034 2
	Non-Flood Defence Structure The Proof Defence Structure	Private Private	Fluvial Fluvial	Footbridge Brick Arched Outlet	Lode Mill Bypass Downstream End Lode Mill	Flat Deck Footbridge 1.2 Current Ref 0520121330101L01013 New Ref 0520121330101R24018Brick Arched Outlet/Hole In Wall. Assumed Outfall 0		023 2
	012 Non-Flood Defence Structure		Fluvial	Outfall In	Just D/S Lode Mill	Current Ref 0520121330101L01013 New Ref 0520121330101R24018Bnck Archeo Outlet/Hole in Wall. Assumed Outlail 0  Current Ref 0520121330101R01012 New Ref 0520121330101R230171No 150Mm Dia Outfall 0		045 2
0520121330101R010	011 Non-Flood Defence Structure	Environment Agency	Fluvial	Lode Mill Guaging Station	Downstream Of Lode Mill	Current Ref 0520121330101R01011 New Ref 0520121330101L01016 0.4	55308	087
	018 Non-Flood Defence Structure		Fluvial	Outfall In	U/S Of Drove Bridge	Current Ref 0520121330101R20018 New Ref 0520121330101R20015150Mm Pipe With 75Mm Pipe Inside	55310	
	010 Non-Flood Defence Structure 017 Non-Flood Defence Structure		Fluvial Fluvial	Drove Bridge Pipe Outfall In (Twin)	Us Village Green At Village Green On Fence Line Of First Property Moving U/S	Current Ref 0520121330101R01010 New Ref 0520121330101L14014Arched 0 Current Ref 0520121330101R18017 New Ref 0520121330101R180132 No 200Mm Outfalls No Flaps, No Headwalls	55310 55310	102 : 138 :
	009 Non-Flood Defence Structure		Fluvial	Road Bridge	Ds Village Green	Current Ref 0520121330101R18017 New Ref 0520121330101R180132 No 200Mm Outrails No Flaps, No Headwalls  Current Ref 0520121330101R01009 New Ref 0520121330101L12012Masonary  3		152
	008 Non-Flood Defence Structure		Fluvial	Armco Corregated Bridge	Bridge Opposite Station Farm	Current Ref 0520121330101R01008 New Ref0520121330101R11011 3	55303	
		B	Fluvial	Outfall In	Us End Of Embankment, Station Farm	Previous Asset Inspections Relate To A Different Structure Current Ref 052012133010R01001 New Ref	55294	
0520121330101R010	001 Non-Flood Defence Structure	Private	Fiuviai	Outrail in	US End Of Embankment, Station Farm	052012133010L11010200Mm Dia Drainage Ditch Outfall No Flap  4 100Mm Diameter Abstraction Pipe.Timber & Concrete Sleepers As Pipe Protection. Array Of Posts In Channel. Brick Shed At	55294	946 2
0520121320101R030	013 Non-Flood Defence Structure	Internal Drainage Board	d Fluvial	Lythalls Farm Abstraction Point	Lynthel'S Farm	Back Of Track	55303	032 2
0520121280101R030	001 Flood Defence Structure	Private	Fluvial	Penstock/Slacker	Upstream Of Tiptree Marina	Fdms Id - 63523Inspections Before 12/05/2005 Refer To A Different Defined Structure 0		991 2
0520121280101R110	030 Non-Flood Defence Structure	Private	Fluvial	Ditch	Upstream Of Tiptree Marina	Farm Access New Bridgecurrent Ref 0520121330101R01007 New Ref 0520121330101R09009New Bridge.4 No 150Mm Dia	55302	)27 2
0520121330101B010	007 Non-Flood Defence Structure	Private	Fluvial	Queens Farm Bridge	Access To Queens Farm	Outfalls. 300Mm Service Pipe Under Bridge.	55247	176 2
	004 Flood Defence Structure	Private	Fluvial	Intake	At U/S End Of Reservoir	Fdms Id - 47276 0		518 2
	007 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Access Bridge	Ditch Entry Within Masonry Wall.		385 2
	033 Flood Defence Structure 001 Non-Flood Defence Structure	Private	Fluvial Fluvial	Outfall / Abstraction Swaffham Lock V Door Lb	Downstream Of Swaffham Lode Swaffham Lock	V Door Of Lockchanged To Non Flood Defence As Vertical Gate Provides Defence. 0		215 2 228 2
	010 Non-Flood Defence Structure		Fluvial	Swaffham Lock V Door Rb	Swaffham Lock	V Door Of Lockchanged To Non Flood Defence As Vertical Gate Provides Defence.  V Door Of Lockchanged To Non Flood Defence As Vertical Gate Provides Defence.	55223	
	009 Flood Defence Structure	Internal Drainage Board		Penstock / Slacker	Downstream Of Swaffham Pumping Station.	Fdms Id - 63825Inspections Before 12/05/2005 Refer To Different Defined Structure.Penstock Through Bank. 0	55223	236 2
0520121320101L020	011 Non-Flood Defence Structure	Environment Agency	Fluvial	Bridge Over Lode Access To Pumping Station	Swaffham Lock	Weight Limit 7.5Tbridge Over Lock. Access To Pumping Station. Masonary Abutments	55223	238 2
	002 Flood Defence Structure	Environment Agency Private	Fluvial Fluvial	Swaffham Lode Pumping Station	Swaffham Pumping Station	New Structure Ref 0520121320101L02001. Dai Report 2002. Pumps Water From Lode To Cam In Flood Events. 0		239 2
	033 Flood Defence Structure 012 Flood Defence Structure	Environment Agency	Fluvial	Gravel Farm Outfall Swaffham Lock Guilotine Lock Gate	200M D/S Gravel Bridge Swaffham Lock	Auto Guilotine Lock Gatedam Board Slots U/S & D/S		246 2 252 2
0520121250101L010	005 Flood Defence Structure	Private	Fluvial	Outfall (Drain) Flapped	Downstream Road Bridge	Fdms Id - 47272Proposed Nfcdd Ref: 0520121250101L07005. Large Flap 1500X1500. Includes Channel Across Wetland. 1.2	55232	320 2
a=a=101000101D011					D			
	006 Flood Defence Structure 008 Flood Defence Structure	Internal Drainage Board Private	Fluvial	Under Lode Culvert Under Lode Culvert	Downstream Of Queen Farm Bridge At Sharp Bend Upstream Of Angelsey Abbey Access Bridge	Current Reference 0520121330101R01006 New Ref 0520121330101R090082No 1000Mm Dia Pipes 0 600Mm Dia Pipe.	55233	331 2 342 2
	032 Flood Defence Structure	Private	Fluvial	Abstraction	End Of Track From Bank Farm	COOMIT DIG 1 type.		368
0520121250101R010	007 Flood Defence Structure	Local Authority	Fluvial	Road Bridge	A1123	Fdms Id - 47647 Original Asset Id - 0520121250101B01007Proposed Nfcdd Ref: 0520121250101L09009 0		106 2
	008 Flood Defence Structure	Local Authority	Fluvial	Outfall From Rd (Not Flapped)	Just D/S From Road Bridge			140 2
0520121250101L090	007 Flood Defence Structure	Private	Fluvial	Outfall	D/S Of A1123 Road Bridge		55212	122 2
			d Fluvial	Stretham Pumping Station + Outfall	D/S Roadbridge. Old West - Reach 1	Edward A. 47070 Days and Michild Defr 05004040504041 07000. Lithly and And Days have lith		
0520121250101L010	006 Flood Defence Structure	Internal Drainage Board				Fdms Id - 47273Proposed Nfcdd Ref: 0520121250101L07006. Littleport And Downham Idb. 0	55207	1 <u>78</u>
0520121280101R120	036 Non-Flood Defence Structure	Private	Fluvial	Ditch Inlet, Shrubbs Marina U/S	Shrubbs Marina	Fams to - 4/2/3Proposed Nicod Ref: 0520121250101L07006. Littleport And Downnam tab.	55198	985
0520121280101R120 0520121280101R120	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure	Private Private	Fluvial Fluvial	Ditch Inlet, Shrubbs Marina D/S	Shrubbs Marina Shrubbs Marina		55198 55204	985 2 049 2
0520121280101R120 0520121280101R120 0520121330203L010	036 Non-Flood Defence Structure	Private Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur	Unkown Pipe / Arch.	55198 55204 55168	985 2 049 2 689 2
0520121280101R120 0520121280101R120 0520121330203L010 0520121330201L060	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 001 Non-Flood Defence Structure	Private Private Private Private	Fluvial Fluvial Fluvial	Ditch Inlet, Shrubbs Marina D/S	Shrubbs Marina Shrubbs Marina		55198 55204 55168	985 2 949 2 989 2 700 2
0520121280101R120 0520121280101R120 0520121330203L010 0520121330201L060 0520121280101R120 0520121250101L120	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure	Private Private Private Private Private Private Local Authority	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall	Shrubbs Marina Guy Hall Back Channel On Spur Stonebridge Guy Upstream Of Shrubbs Marina D/S Rd Bridge	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir. Road Drain	55198 55204 55168 55170 5518 55152	985 : 049 : 689 : 700 : 319 : 523 : 5
0520121280101R120 0520121280101R120 0520121330203L010 0520121330201L060 0520121280101R120 0520121250101L120 0520121250101R010	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 040 Non-Flood Defence Structure 050 Flood Defence Structure 051 Non-Flood Defence Structure 052 Non-Flood Defence Structure 053 Non-Flood Defence Structure 055 Flood Defence Structure	Private Private Private Private Private Private Local Authority Private	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0	55198 55204 55168 55170 5518 55152 55168	985 : 049 : 689 : 700 : 319 : 523 : 350 : 3
0520121280101R120 0520121280101R120 0520121330203L010 0520121330201L060 0520121280101R120 0520121250101L120 0520121250101R010 0520121250101R010	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 101 Non-Flood Defence Structure 103 Plood Defence Structure 103 Non-Flood Defence Structure 104 Flood Defence Structure 105 Flood Defence Structure 106 Plood Defence Structure 107 Flood Defence Structure 108 Plood Defence Structure 109 Flood Defence Structure 109 Flood Defence Structure	Private Private Private Private Private Private Local Authority	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumpling Station 100M D/S Of Housing	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 65880Proposed Nfcdd Ref: 0520121250101R16010 0	55198 55204 55168 55170 5518 55152 55168	985 2 049 2 689 2 700 2 319 2 523 2 550 2
0520121280101R120 0520121280101R120 0520121380203L010 0520121330201L060 0520121280101R120 0520121250101L120 0520121250101R010 0520121250101R010 0520121250101R010	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 0301 Non-Flood Defence Structure 0307 Non-Flood Defence Structure 0307 Non-Flood Defence Structure 0312 Flood Defence Structure 0315 Flood Defence Structure 0315 Flood Defence Structure 0316 Flood Defence Structure 0317 Flood Defence Structure 0318 Flood Defence Structure	Private Private Private Private Private Private Private Private Local Authority Private Private Private Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker	Shrubbs Marina Ouy Hall Back Channel On Spur Stonebridge Ouy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode	Unkown Pipe / Arch.  Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain  Fdms Id - 47277Proposed Ntcdd Ref: 0520121250101R18011  0 Fdms Id - 65880Proposed Ntcdd Ref: 0520121250101R16010  0 Fdms Id - 63644Inspections Before 12/05/2005 Refer To Different Defined Structure.  0	55198 55204 55168 55177 5518 55156 55168 5518	985 2 949 2 689 2 700 2 319 2 523 2 650 2 355 2
0520121280101R120 0520121280101R120 0520121380101R120 0520121330203L010 0520121280101R120 0520121280101R120 0520121250101R1010 0520121250101R010 0520121250101R010 0520121230101R010	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 031 Non-Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 015 Flood Defence Structure 015 Flood Defence Structure 015 Flood Defence Structure 0104 Flood Defence Structure	Private Private Private Private Private Private Local Authority Private Private Private Private Internal Drainage Board	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction	Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Streham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 65880Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 65840Fapecitions Before 1205/2005 Refer To Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe 0	55198 5520- 55168 55177 5518- 55152 55168 5513-	985 2 949 2 689 2 700 2 319 5 523 2 650 2 355 2 379 2
0520121280101F112 0520121330203L016 0520121330203L016 0520121330201L066 0520121250101F126 0520121250101F126 0520121250101R016 0520121250101R016 0520121250101R016 0520121230101R016 0520121250101R016	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 0301 Non-Flood Defence Structure 0307 Non-Flood Defence Structure 0308 Flood Defence Structure 0312 Flood Defence Structure 0315 Flood Defence Structure 0316 Flood Defence Structure 0317 Flood Defence Structure 0318 Flood Defence Structure 0319 Flood Defence Structure 0319 Flood Defence Structure 0319 Flood Defence Structure	Private Private Private Private Private Private Private Local Authority Private Private Private Internal Drainage Board Local Authority	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge	Shrubbs Marina Ouy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Oid Streham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Fen Farm Road Bridge	Unkown Pipe / Arch.  Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain  Fdms Id - 4727/Proposed Nfcdd Ref: 0520121250101R18011  Gms Id - 5880Proposed Nfcdd Ref: 0520121250101R16010  Fdms Id - 63644Inspections Before 12/05/2005 Refer To Different Defined Structure.  Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe  OF Homs Id - 47648  Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014  O	55198 55204 55166 55177 5518* 55155 55188 5513* 5513*	985 2 949 2 689 2 700 2 319 2 523 2 550 2 355 2 379 2
0520121280101F122 0520121280101F122 0520121330203L016 0520121330201L066 05201212301011F126 0520121250101F126 0520121250101F016 0520121250101F016 0520121250101F016 0520121250101F016 0520121250101F016 0520121230101F016	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 039 Non-Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 044 Flood Defence Structure 055 Flood Defence Structure 056 Flood Defence Structure 057 Flood Defence Structure 058 Flood Defence Structure 059 Flood Defence Structure 059 Flood Defence Structure	Private Private Private Private Private Private Local Authority Private Private Private Private Private Authority Private Private Local Authority Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Ol Shrubbs Marina D/S n6 Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode Downstream Of Fen Farm Road Bridge Upstream Of Quy Hall Lake	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 5880Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 63644Inspections Before 12/05/2005 Refer To Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe Fdms Id - 47648 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014 0 Steel Clear Span Bridge With Masonry Abutments. Fdms Id - 47650 Criginal Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This	55198 5520- 55168 55177 5518: 55155 55168: 5513: 5513: 5513: 5515:	985 2 949 2 689 2 700 2 319 2 523 2 550 2 355 2 312 2 379 2 538 2
0520121280101F112 0520121280101F112 0520121330203L010 0520121330203L010 0520121230101F112 0520121250101F112 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010	036 Non-Flood Defence Structure 035 Non-Flood Defence Structure 0301 Non-Flood Defence Structure 0307 Non-Flood Defence Structure 0307 Non-Flood Defence Structure 0312 Flood Defence Structure 0315 Flood Defence Structure 0316 Flood Defence Structure 0317 Flood Defence Structure 0318 Flood Defence Structure 0319 Flood Defence Structure 0310 Flood Defence Structure 0310 Non-Flood Defence Structure 0311 Flood Defence Structure 0312 Flood Defence Structure	Private Private Private Private Private Private Private Local Authority Private Private Private Private Private Internal Drainage Board Local Authority Private Local Authority	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Oid Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall	Shrubbs Marina Ouy Hall Back Channel On Spur Stonebridge Ouy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode Downstream Of Pen Farm Road Bridge Upstream Of Quy Hall Lake D/S Rd Bridge	Unkown Pipe / Arch.  Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain  Fdms Id - 4727/Proposed Mcdd Ref: 0520121250101R18011  Offms Id - 65880Proposed Ntcdd Ref: 0520121250101R16010  Fdms Id - 65844Inspections Before 12/05/2005 Refer To Different Defined Structure.  Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe  Offms Id - 47648  Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014  Steel Clear Span Bridge With Masonry Abutments.  1.6  Fdms Id - 47650 Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R9013Do Not Delete This Record, Delete The Other Created R19013  0	55198 5520- 55168 55177 5518: 55155 5516: 5513: 5513: 5513: 5515: 5515:	985 2 949 2 689 2 700 3 319 5 523 2 650 3 355 3 312 2 519 5 538 4
052012180101F112 0520121280101F112 0520121330208L011 0520121330208L011 0520121280101F12 0520121280101F112 0520121250101F011 0520121250101F011 0520121250101F011 0520121330101F011 0520121330101F011 0520121330101F011 0520121330201L092 0520121330201L092	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 039 Non-Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Flood Defence Structure 036 Flood Defence Structure 037 Flood Defence Structure 038 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure	Private Private Private Private Private Private Local Authority Private Private Private Private Internal Drainage Boar Local Authority Private Local Authority Private Local Authority Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Outfall Footbridge	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Fen Farm Road Bridge Upstream Of Quy Hall Lake D/S Rd Bridge Quy Hall Lake Back Channel	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011	55196 5520- 55166 55177 5518 55155 55166 55181 5513: 55155 55155 55155	985 2 987 2 988 2 989 2 98
0520121280101F112 052012130203L010 05201213030203L010 0520121330203L010 0520121330201L060 0520121250101F121 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010 0520121250101F010 0520121300101000 0520121250101F010 0520121300101000 0520121250101F011	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 031 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Flood Defence Structure 036 Flood Defence Structure 037 Flood Defence Structure 038 Flood Defence Structure 049 Flood Defence Structure 059 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure	Private Private Private Private Private Private Local Authority Private Private Private Private Internal Drainage Boar Local Authority Private Local Authority Private Local Authority Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Oid Pump Outfall Culvert Inlate (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Footbridge Footbridge(Wooden)	Shrubbs Marina Ouy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Oid Streham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Fen Farm Road Bridge Upstream Of Ouy Hall Lake D/S Rd Bridge Ouy Hall Lake Back Channel Us Fenn Farm. Oid Mill Site	Unkown Pipe / Arch.  Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain  Fdms Id - 4727/Proposed Nfcdd Ref: 0520121250101R18011  0 Fdms Id - 65880Proposed Nfcdd Ref: 0520121250101R18011  0 Fdms Id - 65880Proposed Nfcdd Ref: 0520121250101R16010  Fdms Id - 63844Inspections Before 12/05/2005 Refer To Different Defined Structure.  0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe  0 Fdms Id - 47648  0 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014  0 Steel Clear Span Bridge With Masonry Abutments.  1.6  Fdms Id - 47650 Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Other Created R19013  0 Scaffold Footbridge With Poles In Channel.  1 Current Ref 05201212330101R01005 New Ref 0520121330101L07007  3.5	55198 5520- 55168 55176 55188 55155 55168 55135 55155 55156 55156 55156 55168	985 2 987 2 988 2 989 2 98
052012180101F112 0520121280101F112 0520121330203L016 0520121280101F12 0520121280101F12 0520121280101F12 0520121280101F12 0520121280101F01 05201212801011L02 0520121330101R01 0520121330101R01 0520121330201L090 0520121330203L010 0520121330203L010 0520121330203L010 0520121330203L010 0520121330203L010	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 031 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Flood Defence Structure 036 Flood Defence Structure 037 Flood Defence Structure 038 Flood Defence Structure 049 Flood Defence Structure 059 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure	Private Private Private Private Private Private Private Local Authority Private Private Internal Drainage Board Local Authority Private Private Private Private Private Private Private Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Outfall Footbridge	Shrubbs Marina Shrubbs Marina Ouy Hall Back Channel On Spur Stonebridge Ouy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Fen Farm Road Bridge Upstream Of Ouy Hall Lake D/S Rd Bridge Cuy Hall Lake Back Channel Us Fenn Farm. Old Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011	55196 55200 55166 55177 5518 55155 55166 55183 55137 55155 55156 55166 55166 55166	985 2 949 2 689 2 700 2 319 2 352 2 650 2 355 2 312 2 379 2 538 2 551 2 651 2 652 2
0520121280101F112 0520121280101F121 0520121330203L016 0520121330201L066 0520121330201L066 0520121280101F121 0520121280101F121 0520121280101F016 0520121280101F001 0520121280101L020 0520121280101L020 0520121330201L090 0520121330301L080 0520121330301L080 0520121330301L080 0520121330301L080 05201213303010801 0520121330301L080	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 040 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 051 Flood Defence Structure 052 Non-Flood Defence Structure 053 Non-Flood Defence Structure 054 Flood Defence Structure 055 Flood Defence Structure 056 Flood Defence Structure 057 Non-Flood Defence Structure 058 Flood Defence Structure 059 Flood Defence Structure 050 Non-Flood Defence Structure 050 Non-Flood Defence Structure 050 Non-Flood Defence Structure 050 Non-Flood Defence Structure	Private Private Private Private Private Private Private Local Authority Private Internal Drainage Board Local Authority Private Local Authority Private Local Authority Private Local Authority Local Authority Local Authority	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Footbridge Footbridge(Wooden) Under River Culvert Footbridge Road Bridge	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Bottisham Lode  Downstream Of Lottisham Lode  Upstream Of Quy Hall Lake  Upstream Of Quy Hall Lake  Up S Rd Bridge Quy Hall Lake Back Channel Us Fenn Farm. Old Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge Upstream Of Newmarket Road Bridge Newmarket Road Bridge	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 65890Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 65894Inspections Before 12005/2005 Refer To Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe Fdms Id - 47648 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014 0 Steel Clear Span Bridge With Masonry Abutments. 1.6 Fdms Id - 47650 Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Other Created R19013 Scaffold Footbridge With Poles in Channel. 1 Current Ref 0520121330101R01005 New Ref 0520121330101L07007 3.5 Masonry Arched Under River Culvert. 900Mm Wide X 500Mm High. Single Span Timber Footbridge. 1.5 Concrete Precast Clearspan Bridge With 2 Stage Channel	55194 5520- 55164 55177 55188 55152 55163 55137 55137 55155 55156 55166 55166 551165 551165	985 2 949 2 689 2 700 2 700 2 5523 2 5550 2 8555 2 812 2 5519 2 5519 2 551 2 551 2 551 2 551 2 551 2 551 2 555 2
0520121330101612 0520121330203L010 0520121330203L010 0520121330201L005 05201212301011612 05201212501011612 05201212501011601 0520121250101R011 0520121250101R011 0520121330101R011 0520121330101R011 0520121330201L002 0520121330201L002 052012133020101001 052012133020101001 0520121330201000 0520121330201000 05201213303011000 05201213303011000 05201213303011000	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 039 Non-Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Non-Flood Defence Structure 036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 039 Non-Flood Defence Structure 030 Non-Flood Defence Structure 030 Non-Flood Defence Structure 031 Non-Flood Defence Structure 032 Non-Flood Defence Structure 033 Non-Flood Defence Structure 034 Non-Flood Defence Structure 035 Non-Flood Defence Structure 036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 040 Non-Flood Defence Structure 050 Non-Flood Defence Structure	Private Private Private Private Private Private Private Local Authority Private Private Private Private Private Local Authority Private Local Authority Private Private Private Private Private Private Private Private Local Authority Local Authority Local Authority Local Authority Local Authority	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Iron Bridge Footbridge Footbridge Road Bridge Road Road Road Bridge Road Bridge Road Bridge Road Road Road Road Road Road Road Road	Shrubbs Marina Cuy Hali Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Oid Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Fen Farm Road Bridge Upstream Of Quy Hall Lake  D/S Rd Bridge Cuy Hall Lake Back Channel Us Fenn Farm. Oid Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 4727/Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 5880Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 63864Inspections Before 12/05/2005 Refer To Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe 0 Fdms Id - 4764B Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014 0 Steel Clear Span Bridge With Masonry Abutments. Fdms Id - 47650 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Original Asset In Channel. 1 Current Ref 0520121330101R01005 New Ref 0520121330101L07007 3.5 Masonry Arched Under River Culvert. 300Mm Wide X 500Mm High. Single Span Timber Footbridge. 1.5 Concrete Precast Clearspan Bridge With 2 Stage Channel 2 8000Mm Dia Armoc Quivert Under A14	55194 5520- 55164 55177 5518- 5518- 5518- 5518- 5518- 5515- 5515- 5515- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 5516- 55	985 2 049 2 689 2 7700 2 819 2 523 2 650 2 8550 2 8551 2 6515 2 6551 2 6551 2 6569 2 8779 2
0520121280101R12 0520121280101R12 0520121390203101 0520121330201106 0520121330201106 0520121330201106 0520121250101R01 0520121250101R01 0520121250101R01 0520121250101R01 0520121330101R01 05201213302011090 052012133030110801 052012133030110801 052012133030110801 052012133030110801 052012133030110801 052012133030110801 052012133030110801 052012133030110801	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 040 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 051 Flood Defence Structure 052 Non-Flood Defence Structure 053 Non-Flood Defence Structure 054 Flood Defence Structure 055 Non-Flood Defence Structure 055 Non-Flood Defence Structure 056 Non-Flood Defence Structure 050 Non-Flood Defence Structure	Private Internal Drainage Board Local Authority Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Footbridge Footbridge(Wooden) Under River Culvert Footbridge Road Bridge	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Bottisham Lode  Downstream Of Lottisham Lode  Upstream Of Quy Hall Lake  Upstream Of Quy Hall Lake  Up S Rd Bridge Quy Hall Lake Back Channel Us Fenn Farm. Old Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge Upstream Of Newmarket Road Bridge Newmarket Road Bridge	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 65890Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 65894Inspections Before 12005/2005 Refer To Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe Fdms Id - 47648 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014 0 Steel Clear Span Bridge With Masonry Abutments. 1.6 Fdms Id - 47650 Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Other Created R19013 Scaffold Footbridge With Poles in Channel. 1 Current Ref 0520121330101R01005 New Ref 0520121330101L07007 3.5 Masonry Arched Under River Culvert. 900Mm Wide X 500Mm High. 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Single Span Timber Footbridge. 1.5 Concrete Precast Clearspan Bridge With 2 Stage Channel 2 8000Mm Dia Armoc Quilvert Under A14 450Mm Dia Outfall With Upstream Screen And Flap Downstream. Timber Clearspan Footbridge. 0.8 Redundant Water Wheel With Fixed Weir And Timber Beam As Trash Collector. 2 Masonry Arched Under And With Fixed Weir And Timber Beam As Trash Collector. 2 Masonry Arched Under And With Fixed Weir And Timber Beam As Trash Collector. 2 Masonry Arched Drain. 4 Ward Varian. 4 Ward Varian.	55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194	985 449 49 49 49 49 49 49 49 49 49 49 49 49
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Oid Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge Upstream Of Newmarket Road Bridge A14 Road Culvert Downstream Of A14 Upstream Of Low Mill Quy Mill Upstream / Under Under / Downstream Of Quy Mill Downstream De Bottisham Lock	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  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Oid Mill Site Ust Upstream Footbridge Upstream Of Newmarket Road Bridge Newmarket Road Bridge A14 Road Guivert Downstream Of A14 Upstream Of Quy Mill Quy Mill Upstream / Under Under / Downstream Of Ouy Mill Downstream Of Quy Mill Downstream Of Guy Mill Downstream Of Guy Mill Downstream Of Guy Mill Upstream Of Bottisham Lock Bottisham Lock	Unkown Pipe / Arch.  Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain  Fdms Id - 4727/Proposed Nfcdd Ref: 0520121250101R18011  Fdms Id - 5880Proposed Nfcdd Ref: 0520121250101R16010  O Fdms Id - 63644Inspections Before 12/05/2005 Refer To Different Defined Structure.  O Id Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe  OFdms Id - 47648  Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014  Steel Clear Span Bridge With Masonry Abutments.  Fdms Id - 47650  Criginal Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Orther Created R19013  Scaffold Footbridge With Poles In Channel.  Current Ref 0520121330101R01005 New Ref 0520121330101L07007  3.5  Masonry Arched Under River Culvert. 900Mm Wide X 500Mm High.  Single Span Timber Footbridge.  1.5  Concrete Precast Clearspan Bridge With 2 Stage Channel  2 8000Mm Dia Armoco Culvert Under A14  450Mm Dia Outfall With Upstream Screen And Flap Downstream.  Timber Clearspan Footbridge.  Redundant Water Wheel With Fixed Weir And Timber Beam As Trash Collector.  2 Masonry Arched Farm Bridge.  1.6  Dai Report 2002	55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194	985
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Timber Clearspan Footbridge. 0.8 Redundant Water Wheel With Fixed Weir And Timber Beam As Trash Collector. 2 Masonry Arched Dridge And Weir. 0.5 Dereict Weir Over 50% Of The Channel. Award Drain. Masonry Arched Farm Bridge. 1.6 Dai Report 2002 Dai Halcrow Jan 2010. 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0520121330201101612 05201212801016120 05201212801016120 05201213302011060 05201213302011060 05201212501011120 052012125010116010 052012125010116010 05201212501016010 05201212501016010 05201212501016010 05201212501016010 05201213302011090 05201213302031090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213303011090 05201213302011100 05201212802011000 05201212802011000 05201212802011000 05201212802011000 05201212802011000 05201212802011000 05201212802011000 05201212802011000	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 032 Non-Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Non-Flood Defence Structure 036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 040 Non-Flood Defence Structure 050 Non-Flood Defence Structure 051 Non-Flood Defence Structure 052 Non-Flood Defence Structure 053 Non-Flood Defence Structure 054 Non-Flood Defence Structure 055 Non-Flood Defence Structure 056 Non-Flood Defence Structure 057 Non-Flood Defence Structure 058 Non-Flood Defence Structure 059 Non-Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure 050 Flood Defence Structure	Private Private Private Private Private Private Private Private Private Local Authority Private Internal Drainage Board Local Authority Private Local Authority Private Local Authority Local Authority Local Authority Local Authority Local Authority Local Authority Private Environment Agency Local Authority Private Environment Agency	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Old Pump Outfall Culvert Inlake (Disused) Idb Slacker  Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Iron Bridge Iron Bridge Iron Bridge Iron Bridge Iron Bridge Autfall Outfall Footbridge Footbridge(Wooden) Under River Culvert Footbridge Road Bridge And Culvert Outfall In Timber Footbridge Water Wheel And Weir Access Bridge And Weir Access Bridge And Weir Access Bridge And Weir Brick Weir Award Drain Access Bridge Ditch / Marina Entrance Bottisham Lock Upstream Stuice Gate Sluice Gate Sluice Gate (Central)	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Old Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Hen Farm Road Bridge Upstream Of Quy Hall Lake  D/S Rd Bridge Quy Hall Lake Back Channel Us Fenn Farm. Old Mill Site Just Upstream Footbridge Upstream Of Newmarket Road Bridge A14 Road Culvert Downstream Of A14 Upstream Of Quy Mill Quy Mill Upstream / Under Under / Downstream Of Quy Mill Downstream Of Gottisham Lock Bottisham Lock Bottisham Lock Bottisham Lock	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011	55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194	8889 2 2 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9
05201218200101R120 05201218200101R102 05201218302031.016 05201218302031.016 05201218302031.016 0520121280101R102 0520121280101R010 0520121280101R010 0520121280101L020 0520121280101L020 0520121330101R010 0520121330101R010 0520121330201L090 0520121302001L090 0520121302001L090 0520121302001L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090 0520121280201L090	036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Flood Defence Structure 037 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Flood Defence Structure 039 Flood Defence Structure 030 Flood Defence Structure 030 Flood Defence Structure 031 Flood Defence Structure 032 Flood Defence Structure 033 Flood Defence Structure 034 Flood Defence Structure 035 Non-Flood Defence Structure 036 Non-Flood Defence Structure 037 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 040 Non-Flood Defence Structure 050 Non-Flood Defence Structure 051 Non-Flood Defence Structure 052 Non-Flood Defence Structure 053 Non-Flood Defence Structure 054 Non-Flood Defence Structure 055 Non-Flood Defence Structure 056 Non-Flood Defence Structure 057 Non-Flood Defence Structure 058 Non-Flood Defence Structure 059 Non-Flood Defence Structure 050 Non-Flood Defence Structure	Private Internal Drainage Board Local Authority Private Private Local Authority Private Private Private Local Authority Local Authority Local Authority Local Authority Private	Fluvial	Ditch Inlet, Shrubbs Marina D/S Outfall Out Stone Bridge Road Bridge And Weir Ditch Outfall Oid Pump Outfall Culvert Intake (Disused) Idb Slacker Outfall Out - Idb Abstraction Green End Road Bridge Iron Bridge Outfall Footbridge Outfall Footbridge Road Bridge Road Bridge Road Bridge Iron Bridge Were Culvert Footbridge Road Bridge Road Road Weir Road	Shrubbs Marina Shrubbs Marina Quy Hall Back Channel On Spur Stonebridge Quy Upstream Of Shrubbs Marina D/S Rd Bridge Oid Stretham Pumping Station 100M D/S Of Housing Downstream Of Bottisham Lode  Downstream Of Bottisham Lode  Downstream Of Lake Dis Rad Bridge Quy Hall Lake Dis Rd Bridge Quy Hall Lake Back Channel Us Fenn Farm. Oid Mill Site Just Upstream Footbridge Upstream Of Dearwarket Road Bridge Upstream Of Road Bridge And Road Culvert Downstream Of And House And Power Road Bridge And Road Culvert Downstream Of And Upstream Of Newmarket Road Bridge Linder / Downstream Of And Upstream Of Mill Downstream Of Quy Mill Downstream Of Ouy Mill Downstream Do Bottisham Lock Bottisham Lock Bottisham Lock	Unkown Pipe / Arch. Clear Span Arched Masonry Bridge With Adjustable Dropboard Weir.  Road Drain Fdms Id - 47277Proposed Nfcdd Ref: 0520121250101R18011 0 Fdms Id - 65890Proposed Nfcdd Ref: 0520121250101R16010 0 Fdms Id - 65894Npsections Before 12005/2005 Refer or Different Defined Structure. 0 Old Reference 0520121330101R01004 New Reference 0520121330101R04006Abstraction Point 200Mm Dia Pipe Fdms Id - 47648 Original Asset Id - 0520121250101B01009Proposed Nfcdd Ref: 0520121250101L13014 0 Steel Clear Span Bridge With Masonry Abutments. 1.6 Fdms Id - 47650 Original Asset Id - 0520121250101B01013Proposed Nfcdd Ref: 0520121250101R19013Do Not Delete This Record, Delete The Other Created R19013 Scalfold Footbridge With Poles In Channel. 1 Current Ref 0520121330101R01005 New Ref 0520121330101L07007 3.5 Masonry Arched Under River Culvert. 900Mm Wide X 500Mm High. Single Span Timber Footbridge. 1.5 Concrete Precast Clearspan Bridge With 2 Stage Channel 2 8000Mm Dia Armoo Culvert Under A14 450Mm Dia Outfall With Upstream Screen And Flap Downstream. Timber Clearspan Footbridge. 0.8 Redundant Water Wheel With Fixed Weir And Timber Beam As Trash Collector. 2 Masonry Arched Dridge And Weir. 0.5 Dereict Weir Over 50% Of The Channel. Award Drain. Masonry Arched Farm Bridge. 1.6 Dai Report 2002 Dai Halcrow Jan 2010. Ers-10-004	55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194 55194	985 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2 149 2



Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location		Asset Height	Easting
05001010001011.010	10 Flood Defence Structure	Private	Fluvial	Idb Pump Outfall	Downstream Of Bottisham Sluice	Fdms Id - 63828.Inspections Before 12/05/2005 Refer To Different Defined Structures. Inlet With Screen To Side Of Concrete.	0	550842
	16 Flood Defence Structure	Environment Agency	Fluvial	Footbridge	Bottisham Pumping Station			551025
0520121330101L030	14 Flood Defence Structure	Environment Agency	Fluvial	Left Vee Door	Bottisham Pumping Station	Dia 2009 Defence Ref 0520121330101L03014 Needs Re Referencing As 0520121330101L03002.	4	551022
	115 Flood Defence Structure	Environment Agency		Right Vee Door	Bottisham Pumping Station	Dia 2009. Old Structure Ref 0520121330101R01002 New Ref 0520121330101R01001. 2 No 1000Mm Dia Pipes Through No 2		551024
0520121330101H010 0520121250101L160	18 Non-Flood Defence Structure	Environment Agency Environment Agency	Fluvial	Bottisham Lode Pumping Station Ditch Connection	U/S Of Cam Confluence See Map	Pumps From Lode To Cam. Automated Weedscreen. Replacement Cost From 2009 Dai		551041 550842
0520121250101R010	110 Flood Defence Structure	Local Authority	Fluvial	Penstock/Intake	At Ditch Connection To River	Fdms Id - 47278Proposed Nfcdd Ref: 0520121250101R24017	0	551085
	16 Non-Flood Defence Structure		Fluvial	Ditch Connection	@Power Lines Of Access Track Over Bank			551110 551237
	15 Non-Flood Defence Structure 19 Non-Flood Defence Structure		Fluvial Fluvial	Ditch Connection Ditch Connection	U/S Green End Bridge			551237 550673
	114 Flood Defence Structure	Private	Fluvial	Intake	Just U/S Of X-Fence	Fdms Id - 63824Proposed Nfcdd Ref: 0520121250101R29020		550422
	006 Flood Defence Structure	Private	Fluvial	Outfall With Flap	Opposite Clayhithe Boat Club			550411
	09 Flood Defence Structure 21 Non-Flood Defence Structure	Private Private	Fluvial Fluvial	Penstock Ditch Connection	Slipway, Cam Sailing Club D/S Marina			550280 550310
0520121280201R070	10 Non-Flood Defence Structure	Private	Fluvial	Outfall (No Flap)	Near River Cam Conservancy Hut			550236
	07 Flood Defence Structure 013 Non-Flood Defence Structure	Internal Drainage Board	d Fluvial Fluvial	Abstraction Slacker Ditch Connection	Clayhithe Crossbanks Upstream Of Gardens Of House			550263 550028
0520121280201R100	112 Non-Flood Defence Structure	Private	Fluvial	Outfall	Greenhouse Upstream Of Outfall			550135
	11 Non-Flood Defence Structure		Fluvial	Clayhithe Road Bridge	Clayhithe			550176 549980
0520121280201L771	24 Flood Defence Structure 08 Flood Defence Structure	Environment Agency Private	Fluvial Fluvial	Flapped Outfall Culvert	Car Park At Whitmore Way Under Railway			549980 550068
	01 Flood Defence Structure	Private	Fluvial	Sluice Gates	At U/S End Of Reach	Fdms Id - 47250Proposed Nfcdd Ref: 0520121250301L01001		549983
		Local Authority	Fluvial	A10 Road Bridge	A10	·		550018
	32 Non-Flood Defence Structure		Fluvial	Ditch Connection	U/S Fishing Lakes			550091
0520121250101R320	Non-Flood Defence Structure Non-Flood Defence Structure	Environment Agency	Fluvial Fluvial	Ditch Connection Ditch Connection	U/S Old A10 Rd Bridge Fishing Lakes			550114 550115
	29 Non-Flood Defence Structure		Fluvial	Ditch Connection	At Fishing Lakes			550118
0520121250101R320	27 Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	U/S Old A10 Bridge			550126
	28 Non-Flood Defence Structure		Fluvial	Ditch Connection	Marina Entrance			550120
00201212001012210	26 Non-Flood Defence Structure 25 Non-Flood Defence Structure	1 III ato	Fluvial Fluvial	Ditch Connection Ditch Connection	Marina Entrance Marina Entrance	Headwall At A10 Road.		550124 550135
	112 Non-Flood Defence Structure		Fluvial	Old A10 Bridge	Old A10			550155
0520121250101L180	23 Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	D'S Old A10 Rd Bridge	· ·		550166
0520121250101L010	11 Flood Defence Structure	Private	Fluvial	Flapped Outfall	Old West - Reach 1, D/S Old A10 Roadbridge	Fdms Id - 47274Proposed Nfcdd Ref:0520121250101L18022		550153
	Non-Flood Defence Structure Flood Defence Structure	Private Private	Fluvial Fluvial	Ditch Connection Chear Fen Farm Pumping Station (Outfall)	Upstream Of Clayhithe Chear Fen Farm	Fdms Id - 47285Proposed Nfcdd Ref: 0520121250201R04002		549710 549693
0520121280201R120	15 Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	Upstream Of Clayhithe			549492
0520121280201R120	119 Non-Flood Defence Structure	Private	Fluvial	Ditch	Upstream Of Clayhithe			549274
	18 Non-Flood Defence Structure		Fluvial	Outfall Flapped	At Ditch Outfall			549266
	17 Non-Flood Defence Structure 16 Non-Flood Defence Structure		Fluvial Fluvial	Ditch Connection Flapped Outfall	Downstream Of Horningsea Opposite Ditch Connection	Ditch At Other End Of Pipe.		549356 549458
	22 Non-Flood Defence Structure		Fluvial	Ditch	Downstream Of Horningsea Boat Moorings	District Cities and Or i po.		549128
		Private	Fluvial	Abstraction	See Map, U/S Chear Fen Pump.	Fdms Id - 47284Proposed Nfcdd Ref: 0520121250201L07003		549142
	21 Non-Flood Defence Structure		Fluvial	Drainage Ditch	Downstream Of Horningsea Boat Moorings			549167
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Ditch Ditch	Near Hedge In Garden  Downstream Of Baits Bite			549220 548842
	27 Non-Flood Defence Structure		Fluvial	3No Box Culvert Flapped Outfall	Downstream Of Baits Bite  Downstream Of Baits Bite Lock	3No 2500Mm X 1000Mm Box Culverts With Steel Flaps.		548808
0520121280201R150	25 Non-Flood Defence Structure	Private	Fluvial	Ditch	Upstream Of Horningsea Boat Moorings			548960
	24 Non-Flood Defence Structure		Fluvial	Boat Dock / Inlet	Upstream End Of Boat Moorings, Horningsea	Steel Piled On Left Bank, Natural On Right Bank.		549065
	Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Ditch Ditch	Horningsea Boat Moorings  Downstream Of Baits Bite			549087 548674
0520121280201R190	38 Non-Flood Defence Structure	Private	Fluvial	Ditch	Upstream Of Baits Bite Lock			548574
		Environment Agency	Fluvial	Baits Bite Lock Guilotine Gate	Baits Bite Lock	Upstream Guilotine Gate. Electric.  Automatic Sluice Gate With Damboard Grooves Upstream. Approx 4000Mm Wide. Condition Survey Report Nov 2009 Ers-09-		548576
	35 Flood Defence Structure 36 Flood Defence Structure	Environment Agency Environment Agency	Fluvial	Baits Bite Left Sluice Gate Baits Bite Sluice Right Gate	Baits Bite Sluice Baits Bite	007 Automatic Sluice Gate. Condition Survey Report Nov 2009 Ers-09-007		548580 548583
	33 Flood Defence Structure	Environment Agency	Fluvial	Footbridge Over Sluice Gates	Baits Bite Lock	Condition Survey Report Nov 2009 Ers-09-007		548585
0520121280201R180		Environment Agency	Fluvial	Baits Bite Weir	Baits Bite	Vee Weir.Condition Survey Report Nov 2009 Ers-09-007		
	37 Flood Defence Structure				Baits Bite Weir	Flat Deck Bridge With Arched Sides.		548586
	34 Flood Defence Structure	Environment Agency	Fluvial	Footbridge Over Weir				548586 548591
0520121280201L310	34 Flood Defence Structure 31 Flood Defence Structure	Environment Agency Local Authority	Fluvial Fluvial	Baits Bite Lock Vee Doors	Baits Bite Lock	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams.		548586 548591 548604
0520121280201L310 0520121280201L310	334 Flood Defence Structure 33 Flood Defence Structure 33 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority	Fluvial Fluvial Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge	Baits Bite Lock Baits Bite Lock	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge.		548586 548591
0520121280201L3103 0520121280201L3103 0520121280201L3003 0520121280201R240	<ul> <li>134 Flood Defence Structure</li> <li>31 Flood Defence Structure</li> <li>30 Non-Flood Defence Structure</li> <li>29 Non-Flood Defence Structure</li> <li>44 Non-Flood Defence Structure</li> </ul>	Environment Agency Local Authority Local Authority Private Private	Fluvial Fluvial Fluvial Fluvial Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton.	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams.		548586 548591 548604 548607 548627 548183
0520121280201L310 0520121280201L310 0520121280201L300 0520121280201R240 0520121280201R230	134 Flood Defence Structure 131 Flood Defence Structure 130 Non-Flood Defence Structure 142 Non-Flood Defence Structure 143 Non-Flood Defence Structure 144 Non-Flood Defence Structure 145 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge.		548586 548591 548604 548607 548627 548183 548235
0520121280201L310: 0520121280201L310: 0520121280201L300: 0520121280201R240: 0520121280201R230: 0520121280201R230:	Hood Defence Structure     Hood Defence Structure     Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of A14 Roadbridge	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge.		548586 548591 548604 548607 548627 548183 548235 548314
0520121280201L310: 0520121280201L310: 0520121280201L300: 0520121280201R230: 0520121280201R230: 0520121280201R230: 0520121280201R230:	134 Flood Defence Structure 131 Flood Defence Structure 130 Non-Flood Defence Structure 142 Non-Flood Defence Structure 143 Non-Flood Defence Structure 144 Non-Flood Defence Structure 145 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private Private	Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Baits Bite Lock Yeo Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge.		548586 548591 548604 548607 548627 548183 548235
0520121280201L310: 0520121280201L310: 0520121280201L310: 052012128020118240 0520121280201R230: 0520121280201R230: 0520121280201R230: 0520121280201L350: 0520121280201L350:	34 Flood Defence Structure 31 Flood Defence Structure 30 Non-Flood Defence Structure 29 Non-Flood Defence Structure 44 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 44 Non-Flo	Environment Agency Local Authority Local Authority Private Private Private Private Private Private Private Local Authority	Fluvial	Baits Bile Lock Veo Doors Baits Bile Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Olich Olich All Ripped A14 Roadbridge	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of A14 Roadbridge Upstream Of A14 Roadbridge Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock	Downstream Viee Doors. Steel With Timber Cladding, Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)		548586 548591 548604 548607 548627 548183 548235 548314 548338 548349 548371
0520121280201L310: 0520121280201L310: 05201212802011300: 05201212802011800: 0520121280201R230 0520121280201R230 0520121280201R230 0520121280201L360: 0520121280201L360: 0520121280201L350:	134 Flood Defence Structure     31 Flood Defence Structure     30 Non-Flood Defence Structure     30 Non-Flood Defence Structure     44 Non-Flood Defence Structure     44 Non-Flood Defence Structure     47 Non-Flood Defence Structure     48 Non-Flood Defence Structure     49 Non-Flood Defence Structure     40 Non-Flood Defence Structure     39 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private Private Private Local Authority Environment Agency	Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch Outfall Flapped A14 Roadbridge Ditch Connection	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina	Downstream Vee Doors. Steel With Timber Cladding, Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works.		548586 548591 548604 548607 548627 548183 548235 548314 548338 548349 548371 548196
0520121280201L310: 0520121280201L310: 0520121280201L300: 0520121280201R240 0520121280201R230 0520121280201R230 0520121280201R230 0520121280201L350: 0520121280201L350: 0520121280201L300 0520121280201L300	34 Flood Defence Structure 31 Flood Defence Structure 32 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 43 Non-Flood Defence Structure 43 Non-Flood Defence Structure 41 Non-Flood Defence Structure 41 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 41 Non-Flood Defence Structure 41 Non-Flood Defence Structure 41 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private Private Local Authority Environment Agency Private	Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch Outfall Flapped A14 Roadbridge Ditch Connection	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph	Downstream Viee Doors. Steel With Timber Cladding, Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.		548586 548591 548604 548607 548627 548183 548235 548314 548338 548349 548371 548196 548091
0520121280201L310 0520121280201L310 0520121280201L300 0520121280201R240 0520121280201R230 0520121280201R230 0520121280201R230 0520121280201R230 0520121280201L360 0520121280201L360 0520121280201L300 0520121280201L300 0520121280201R300 0520121280201L300	134 Flood Defence Structure     31 Flood Defence Structure     30 Non-Flood Defence Structure     30 Non-Flood Defence Structure     44 Non-Flood Defence Structure     44 Non-Flood Defence Structure     47 Non-Flood Defence Structure     48 Non-Flood Defence Structure     49 Non-Flood Defence Structure     40 Non-Flood Defence Structure     39 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure     40 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Local Authority Environment Agency Private Local Authority Local Authority	Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch Outfall Flapped A14 Roadbridge Ditch Connection	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina	Downstream Vee Doors. Steel With Timber Cladding, Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.	1	548586 548591 548604 548607 548627 548183 548235 548314 548338 548349 548371 548196
05201212802011.310 05201212802011.310 05201212802011.300 05201212802011300 052012128020118240 052012128020118240 052012128020118230 052012128020118230 052012128020118230 05201212802011370 05201212802011370 05201212802011370	34 Flood Defence Structure 31 Flood Defence Structure 30 Non-Flood Defence Structure 30 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Local Authority Private Private Private Private Private Private Private Private Local Authority Private Local Authority Private Local Authority Private Local Authority Private Internal Drainage Board	Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Outfall Flapped A14 Roadbridge Ditch Could Float Float Could Float	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens At Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Plough Ph Upstream Of Plough Ph Upstream Of Plough Ph	Downstream Vie Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.	1 2	548586 548591 548604 548607 548607 548627 548183 548235 548314 548338 548349 548371 548091 548091 548093 548149
05201212802011310 05201212802011310 05201212802011300 05201212802011320 052012128020118230 052012128020118230 052012128020118230 05201212802011320 05201212802011350 05201212802011350 05201212802011350 05201212802011370 05201212802011370	34 Flood Defence Structure 31 Flood Defence Structure 32 Non-Flood Defence Structure 33 Non-Flood Defence Structure 34 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Local Authority Environment Agency Private Local Authority Private Local Authority Private	Fluvial	Baits Bite Lock Yeo Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch A14 Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Inwards Underload Culvert Footbridge	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens AI Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Bridge. Beyond Face Out. Upstream Of Confluence With Old West	Downstream Vee Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).	1 2 4	548586 548591 548604 548604 548607 548627 548183 548235 548314 548338 548349 548371 548091 548093 548149
05201212802011310 05201212802011310 05201212802011310 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720 05201212802011720	134 Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private Private Private Private Local Authority Environment Agency Private Local Authority Internal Drainage Board Local Authority Private	Fluvial	Baits Bite Lock Veo Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch A14 Roadbridge Ditch Connection Ditch Courful Flapped A14 Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Inwards Underload Culvert Footbridge Twenty Pence Road Bridge Ditch	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens AI Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Plough Ph Upstream Of Plough Ph Upstream Of Dridge. Beyond Face Out. Upstream Of Confluence With Old West Twenty Pence Road Upstream Of Railway Bridge	Downstream Vie Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005	1 2 4 3 3	548586 548591 548604 548607 548627 548183 548235 548314 548338 548349 548371 548196 548091 547800 547800 547809 547975 547242
05201212802011310 05201212802011310 05201212802011310 05201212802011720 05201212802011720 052012128020117230 052012128020117230 052012128020117230 05201212802011350 05201212802011350 05201212802011350 05201212801011010 05201212801011010 05201212801011010 05201212801011010	34 Flood Defence Structure 35 Non-Flood Defence Structure 36 Non-Flood Defence Structure 37 Non-Flood Defence Structure 38 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 51 Non-Flood Defence Structure 52 Non-Flood Defence Structure 53 Non-Flood Defence Structure 54 Non-Flood Defence Structure 55 Non-Flood Defence Structure 56 Non-Flood Defence Structure 57 Non-Flood Defence Structure 58 Non-Flood Defence Structure 59 Non-Flood Defence Structure 50 Non-Flood Defence Structure 50 Non-Flood Defence Structure 50 Non-Flood Defence Structure 51 Non-Flood Defence Structure	Environment Agency Local Authority Local Authority Private Private Private Private Private Private Private Private Local Authority Environment Agency Private Local Authority Local Authority Local Authority Private Internal Drainage Board Local Authority Local Authority Local Authority	Fluvial	Baits Bite Lock Vee Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch Ditch Ditch Ard Roadbridge Ditch Connection Ditch Cutfall Flapped Ard Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Inwards Underload Culvert Footbridge Twenty Pence Road Bridge Ditch Box Culvert With Grill	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens AI Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Plough Ph Upstream Of Bridge. Beyond Face Out. Upstream Of Bridge. Beyond Face Out. Upstream Of Confluence With Old West Twenty Pence Road Upstream Of Railway Bridge Upstream Of Railway Bridge Upstream Of Railway Bridge Upstream Of Railway Bridge	Downstream Vie Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under	1 2 4 4 3 3	548586 548591 548604 548607 548607 548627 548183 548235 548314 548349 548349 548371 548091 548091 547095 547095 547095 547095 547095
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05201212802011310 05201212802011310 05201212802011300 05201212802011300 052012128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020112802011280201128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012128020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052012180202011005201218020201100520121802020110052011280201100520112802011005201128020110052011280201100520112802011005201128020110052011280201100520112802011005201128020110052011280201100520112802011005201128020110052011280201100520110052011005201128020110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520110052011005201100520052	34 Flood Defence Structure 30 Non-Flood Defence Structure 30 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 40 Non-Flood Defence Structure 41 Non-Flood Defence Structure 42 Non-Flood Defence Structure 43 Non-Flood Defence Structure 44 Non-Flood Defence Structure 45 Non-Flood Defence Structure 46 Non-Flood Defence Structure 47 Non-Flood Defence Structure 48 Non-Flood Defence Structure 49 Non-Flood Defence Structure 40 Non-Flood Defence Structure	Environment Agency Local Authority Private Local Authority Private Local Authority Private Local Authority Private Local Authority Local Authority Local Authority Local Authority Private Local Authority Private Local Authority Private Private Private Private Private	Fluvial	Baits Bite Lock Veo Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch A14 Roadbridge Ditch Connection Ditch Ditch Untail Flapped A14 Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Inwards Underload Culvert Footbridge Twenty Pence Road Bridge Ditch Box Culvert With Grill Railway Bridge Ditch Irrigation Slacker	Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens AI Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Plough Ph Upstream Of Plough Ph Upstream Of Plough Ph Upstream Of Confluence With Old West Twenty Pence Road Upstream Of Confluence With Old West Twenty Pence Road Upstream Of Railway Bridge Upstream Of Railway Bridge Upstream Of Railway Bridge AI Footpath Access Downstream Of Railway Bridge Common Downstream Of Railway Bridge On Bend Track To Farm	Downstream Vie Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under	1 2 4 3 3 3 0	548586 548591 548604 548607 548607 548627 548183 548235 548314 548338 548349 548371 548196 548931 548091 547809 547809 547809 547809 547975 547242 547330
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Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nfcdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881 Proposed Nfcdd Ref: 0520121250201L18008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Of Flap.	1 2 4 3 3 3 0 0 0 0 0 0 0	548586 548591 548604 548607 548604 548607 548604 548607 548180 54804 548067 548180 548349 548349 548349 548040 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548060 548
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Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nfcdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881 Proposed Nfcdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. 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Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Hallbridge.  Fdms Id - 47243Proposed Nicod Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Quitall Immediately Upstream Left Bank. Fdms Id - 65881Proposed Nicod Ref: 0520121250201L280008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. 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Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nicdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nicdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881Proposed Nicdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 200Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 200Mm Dia Color Pipe. No Headwall, Wingwalls, Flap Or Apron. 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Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Hailbridge.  Fdms Id - 47243Proposed Nfcdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881Proposed Nfcdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 200Mm Dia Clay Pipe. 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Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nicdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nicdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881Proposed Nicdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 200Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 200Mm Dia Color Pipe. No Headwall, Wingwalls, Flap Or Apron. 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Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nfcdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881 Proposed Nfcdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. 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Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nicod Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Halibridge.  Fdms Id - 47243Proposed Nicod Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42, 4No Services Under, 2 X 200Mm Dia Dut. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881Proposed Nicod Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 200Mm Dia Clay Pipe. No Headwall, Wingwalls Or Apron.  Fdms Id - 47295 450Mm Dia Pipe Through Piles. No Flap, Wingwalls Or Apron.  4No Concrete Piers, 2 Each Side.	1 2 4 4 3 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	548586 548591 548604 548607 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 548608 54
05201212802011310 05201212802011310 05201212802011310 05201212802011320 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240 052012128020117240	34 Flood Defence Structure 35 Non-Flood Defence Structure 36 Non-Flood Defence Structure 37 Non-Flood Defence Structure 38 Non-Flood Defence Structure 38 Non-Flood Defence Structure 39 Non-Flood Defence Structure 414 Non-Flood Defence Structure 415 Non-Flood Defence Structure 416 Non-Flood Defence Structure 417 Non-Flood Defence Structure 418 Non-Flood Defence Structure 419 Non-Flood Defence Structure 410 Non-Flood Defence Structure 410 Non-Flood Defence Structure 411 Non-Flood Defence Structure 412 Non-Flood Defence Structure 413 Non-Flood Defence Structure 414 Non-Flood Defence Structure 415 Non-Flood Defence Structure 416 Non-Flood Defence Structure 417 Non-Flood Defence Structure 418 Non-Flood Defence Structure 419 Non-Flood Defence Structure 410 Non-Flood Defence Structure 410 Non-Flood Defence Structure 4110 Non-Flood Defence Structure 41110 Non-Flood Defence Structure 411110 Non-Flood Defence Structure 41110 Non-Flood Defence Structure 41110 Non-Flo	Environment Agency Local Authority Private Private Private Private Private	Fluvial	Baits Bite Lock Veo Doors Baits Bite Lock Footbridge Brick Arch Culvert Ditch Ditch Ditch Ditch Ditch Ditch Ard Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Flapped Ard Roadbridge Ditch Connection Ditch Box Culvert Ditch Inlet Outfall Inwards Underload Culvert Footbridge Twenty Pence Road Bridge Ditch Box Culvert With Grill Railway Bridge Ditch Ditch Irrigation Slacker Ditch Dit	Baits Bite Lock Baits Bite Lock Baits Bite Lock Downstream Of Baits Bite Lock On Mooring Gardens AI Fen Ditton. Upstream Of A14 Roadbridge Upstream Of Plough Ph Doptseam Of Baits Bite Lock Twenty Pence Marina Upstream Of Plough Ph Opposite The Plough Ph Upstream Of Plough Ph Upstream Of Bridge. Beyond Face Out. Upstream Of Plough Ph Upstream Of Railway Bridge Beyond Face Out. Upstream Of Railway Bridge AI Footpath Access  Downstream Of Railway Bridge AI Footpath Access  Downstream Of Railway Bridge Common Downstream Of Railway Bridge On Bend' Track To Farm Downstream Of Victoria Roadbridge  Jesus Green (@X-Fence Outfall U/S Of Smithy Fen Bridge 20M Downstream Of Victoria Roadbridge Rear Of The Ferry House, Just Upstream Of Footbridge Car Park Of The Penny Ferry Ph Upstream Of Elizabeth Way SIMD ISS OF Smithy Fen Bridge Just Upstream Of Elizabeth Way	Downstream Vie Doors. Steel With Timber Cladding. Electric Hydraulic Rams. Steel Footbridge. Brick Arch Culvert With Mooring Over (1000Mm X 600Mm)  Outfall From Sewage Works. Clearspan Bridge With 4No Concrete Piers On Each Bank.  2000Mm X 1000Mm Box Culvert Ditch Inlet 200Mm Dia Outfall (No Flap).  Fdms Id - 47239 Original Asset Id - 0520121250201B01003Proposed Nfcdd Ref: 0520121250201L16005  3500Mm X 1000Mm Screen On End Of Unknown Culvert. Underwater Cannot Inspect. Manhole Cover On Bank. Steel Railway Bridge With Brick Abutments. Right Bank Abutment Picked Up As Defence R31. Footbridge / Cycleway Under Right Bank Of Railbridge.  Fdms Id - 47243Proposed Nfcdd Ref: 0520121250201L19006  Overgrown  Steel Arch Bridge With Stone Abutments Picked Up As Defences L72 And R42. 4No Services Under, 2 X 200Mm Dia 1 X 300Mm Dia Duct. 150Mm Dia Outfall Immediately Upstream Left Bank. Fdms Id - 65881 Proposed Nfcdd Ref: 0520121250201L28008  150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 150Mm Dia Concrete Pipe. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 2No Outfalls SM Apart. No Apron, Wingwalls Or Flap. 200Mm Dia Clay Pipe. No Headwall, Wingwalls Or Flap. 200Mm Dia Pipe Through Piles. No Flap, Wingwalls Or Apron.  Hon Concrete Piers, 2 Each Side.	1 2 4 3 3 0 0	548586 548691 548693 548694 548695 548697 548697 548183 548189 548897 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 548189 54



	Asset Type	Maintainer	Protection	Asset Description	Asset Location	Asset Comments	Height	Eastir
	96 Flood Defence Structure	Environment Agency		Damboard Opening	12 Riverside, Cambridge	Damboard Grooves For Flood Protection.		546146
	95 Flood Defence Structure		Fluvial	Damboard Opening	13 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546150
	94 Flood Defence Structure 93 Flood Defence Structure	Environment Agency Environment Agency		Damboard Opening Damboard Opening	13 Riverside, Cambridge 14 Riverside, Cambridge	Damboard Grooves For Flood Protection.  Damboard Grooves For Flood Protection.		546155 546157
0520121280201R3809	92 Flood Defence Structure	Environment Agency		Damboard Opening	14 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546161
0520121280201R3809	91 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	15 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546163
	61 Non-Flood Defence Structure		Fluvial	Outfall	Opposite Engineers House	900Mm Pipe Through Piles. No Flap, Wingwalls Or Apron.		546472
	60 Non-Flood Defence Structure 59 Non-Flood Defence Structure		Fluvial	Box Culvert Outfall  4No Outfalls	Immediately Downstream Of Water Museum  Downstream Of Steam Museum	1000Mm Wide X 1500Mm High Culvert.  4No 600Mm Dia Outfalls. No Flaps Or Wingwalls.	1.5	546495 546498
	58 Non-Flood Defence Structure		Fluvial	2No Outfalls	Opposite Stanley Road	2No 200Mm Dia Outfalls 3M Apart. No Wingwalls Or Flap.		546585
	57 Non-Flood Defence Structure		Fluvial	Outfall	Just Downstream Of Stanley Road	No Wingwall Or Flap.		546603
0520121280201L5605	56 Non-Flood Defence Structure	Private	Fluvial	Ditch	Opposite Downstream End Of Riverside			546600
	55 Non-Flood Defence Structure		Fluvial	Outfall	Upstream End Of Stourbridge Common	Large Concrete Headwall, No Wingwall Or Flap. 300Mm Dia Pipe.		546651
	Non-Flood Defence Structure		Fluvial	Stourbridge Common Footbridge	Stourbridge Common 15 Riverside, Cambridge	Footbridge With 2 X 300Mm Dia Service Crossings Under.	3	546694
	90 Flood Defence Structure 89 Flood Defence Structure	Environment Agency Environment Agency	Fluvial Fluvial	Damboard Opening Damboard Opening	16 Riverside, Cambridge	Damboard Grooves For Flood Protection.  Damboard Grooves For Flood Protection.		546166 546169
0520121280201R3808	88 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	16 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546173
0520121280201R3808	87 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	17 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546175
	05 Flood Defence Structure	Private	Fluvial	Abstraction	Bend (See Map)	Fdms Id - 47244Proposed Nfcdd Ref: 0520121250201L26007. Includes Os Bm	0	546176
	86 Flood Defence Structure	Environment Agency		Damboard Opening	17 Riverside, Cambridge	Damboard Grooves For Flood Protection		546179 546181
	85 Flood Defence Structure 84 Flood Defence Structure	Environment Agency Environment Agency	Fluvial Fluvial	Damboard Opening Damboard Opening	18 Riverside, Cambridge 18 Riverside, Cambridge	Damboard Grooves For Flood Protection.  Damboard Grooves For Flood Protection.		546185
	83 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	19 Riverside, Cambridge. Passage	Damboard Grooves For Flood Protection.		546187
0520121280201R3808	82 Flood Defence Structure	Environment Agency		Damboard Opening	19 Riverside, Cambridge	Damboard Grooves For Flood Protection.		546189
0520121280201R3607	72 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall	Opposite No 19 Riverside, Cambridge	150Mm Dia Pipe. No Flap, Wingwalls Or Apron.		546194
	81 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	20 Riverside, Cambridge	Damboard Grooves For Flood Protection.		546195
	80 Flood Defence Structure	Environment Agency	Fluvial	Damboard Opening	21 Riverside, Cambridge	Damboard Grooves For Flood Protection.		546197
	79 Flood Defence Structure 178 Flood Defence Structure	Environment Agency Environment Agency	Fluvial	Damboard Opening Damboard Opening	21 Riverside, Cambridge. Passage 22 Riverside, Cambridge	Damboard Grooves For Flood Protection.  Damboard Grooves For Flood Protection.		546203 546208
	77 Flood Defence Structure	Environment Agency		Damboard Opening	23 Riverside, Cambridge	Damboard Grooves For Flood Protection.  Damboard Grooves For Flood Protection.		546210
0520121280201R3607	71 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall Culvert	Opposite Priory Road	1000Mm X 1200Mm Culvert		546228
0520121280201L6207	70 Non-Flood Defence Structure	Private	Fluvial	Ditch / Back Channel Inlet	Downstream Of Priory Road (Opposite)	Ditch Outlet Downstream End Of Back Channel With Timber Revetment.		546250
	69 Non-Flood Defence Structure		Fluvial	Outfall	Upstream Of Saxon Road	300Mm Dia Pipe. No Apron, Wingwalls Or Flap. 1000Mm X 1500Mm Outfall Culvert.		546295
	68 Non-Flood Defence Structure 67 Non-Flood Defence Structure		Fluvial	Outfall Outfall Culvert	Opposite River Lane Opposite River Lane	1000Mm X 1500Mm Outfall Culvert. 1000Mm X 1200Mm Culvert Outfall		546374 546380
	66 Non-Flood Defence Structure		Fluvial	Outfall Culvert Outfall Culvert	Opposite The Mallards	2000Mm X 1200Mm Culvert Outrail		546380
	65 Non-Flood Defence Structure		Fluvial	Outfall	Downstream Of River Lane	150Mm Outfall. No Apron Wingwalls Or Flap.		546405
0520121280201R3606	64 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall	Upstream Of Engineers House	1000Mm X 500Mm Culvert.		546418
	63 Non-Flood Defence Structure		Fluvial	Outfall	Upstream Of The Engineers House	1000Mm X 500Mm Culvert		546424
	62 Non-Flood Defence Structure		Fluvial	Ditch	Upstream Of Engineers House On Right Bank	Timber Revetment To Left Bank Of Ditch.		546443
J520121280201R4110 J520121280201R4110	03 Non-Flood Defence Structure 04 Non-Flood Defence Structure	Local Authority	Fluvial Fluvial	Outfall Outfall ?	Midsummer Common  Just Downstream Of Goldie Boathouse	Concrete Steps Above Outfall. 100Mm Dia Pipe. No Apron, Flap Or Wingwall.  Possible Outfall With Damboard Grooves.		54572
0520121280201R4110	05 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall	Downstream Of Fort St George Footbridge	200Mm Dia Pipe.		54555
	07 Non-Flood Defence Structure		Fluvial	Outfall	Downstream Of Midsummer House In Line With Brickwall	No Wingwalls, Flap Or Apron.		545543
0520121280201L6910	06 Non-Flood Defence Structure	Private	Fluvial	Concrete Lined Inlet	Downstream Of Fort St George Footbridge	Concrete Lined Inlet With Screen.		54556
0520121280201R4110	08 Non-Flood Defence Structure	Local Authority	Fluvial	2No Outfalls	Behind Midsummer House	2No 150Mm Dia Pipes 9M Apart. No Apron, Wingwalls And Flaps.		54552
DE00404000004D4444	AA Nee Fleed Defense Observation	Land Audender	Fluvial	ENI- Out-II-	Rear Of Fort St George Ph. Downstream Edge Of Building To Just Past Footbridge.	FNs Outfells 450Ms Pie Piere Na Asses Wilsonalla On Flore		54549
	11 Non-Flood Defence Structure 10 Non-Flood Defence Structure		Fluvial	5No Outfalls Fort St George Footbridge	Midsummer Common Footbridge	5No Outfalls, 150Mm Dia Pipes. No Apron, Wingwalls Or Flaps.		54549
	09 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Immediately Downstream Of Fort St George Footbridge	200Mm Dia Outfall Inward (No Flap).		54552
	12 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Behind Fort St George Ph	300Mm Dia Outfall (No Flap).		545484
	13 Non-Flood Defence Structure		Fluvial	Outfall	Rear Of Fort St George Ph, Opposite Boat House	150Mm Dia Pipe.		545475
	14 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Opposite Fort St George Ph	300Mm Dia Outfall (No Flap).		545483
0520121260101R1100	106 Non-Flood Defence Structure	Private	Fluvial	Ditch	U/S Of Smithy Fen Bridge  Large Crack On Left Band Side Wing Wall Upstream Side. Weeds Either End	4	0	545713
0520121260101B0100	103 Flood Defence Structure	Local Authority	Fluvial	Smithy Fen Road Bridge	Of Weir.		0	545877
	04 Non-Flood Defence Structure		Fluvial	Service Crossing	D/S Of Smithy Fen Bridge		0	545883
	09 Non-Flood Defence Structure		Fluvial	Ditch Connection	Aldrith Catchwater	Fdms Id - 47245Proposed Nfcdd Ref: 0520121250201L37014	0	543798
	Non-Flood Defence Structure		Fluvial	Ditch Connection	U/S Aldrith High Bridge	Fdms Id - 47240 Original Asset Id - 0520121250201B01008Proposed Nfcdd Ref: 0520121250201L36012	0	543803
	08 Non-Flood Defence Structure 11 Non-Flood Defence Structure		Fluvial	Aldreth High Bridge Ditch	Old West - Reach 2 D/S Of Aldreth High Bridge	Fams id - 4/240 Original Asset id - 0520121250201801008Proposed Nicod Ref: 0520121250201L36012	0	543813 543827
002012120020120001	1 Horri loca Bolonco ciraciare	Tituto	i ioriai	Siton	5/0 017 Edickii Filigii Briogo			0 10027
	06 Flood Defence Structure	Internal Drainage Boar	d Fluvial	Old West Idb Under Lode Culvert	Cottenham Lode / Tribs - Reach 1 U/S Of Fen Farm Bridge	All Inspections Prior To 16/11/2004 Relate To A Diff Defined Structure	0	544542
	11 Flood Defence Structure	Private	Fluvial	Pipe Through Embankment	U/S Of Fen Farm Bridge	Farm Yard Drainage		54458
	105 Flood Defence Structure	Local Authority	Fluvial	North Fen Road Bridge	North Fen Road Bridge		0	54469
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Service Crossing Outfall Inwards Flapped	D/S Of Farm Bridge Downstream Of Magdalane Bridge	300Mm Dia Outfall Flapped.	U	54470 54471
	16 Non-Flood Defence Structure		Fluvial	Outfall	Rear Of Magdalen College (Low Wall)	125Mm Dia Steel Pipe. No Flap Or Apron.		54472
					Magdalen College. Opposite Henry'S Wine Bar. Downstream Of Magdalen			
0520121280203L0701	14 Non-Flood Defence Structure		Fluvial	Outfall Inward Flapped	Bridge	100Mm Dia Flapped Outfall.		54473
	13 Non-Flood Defence Structure	Private	Fluvial	2 No Outfalls	Rear Of Magdalen College	2 No 150Mm Clay Outfalls.		544743
0520121280203L0701		Private	Fluvial	Outfall	Just Downsream Of Magdalen Bridge  Opposite Henry'S Wine Bar, Downstream Of Magdalen Bridge. Rear Of	150Mm Dia Concrete Pipe. No Flap Or Apron.		54474
0520121280203L0701 0520121280203R0401	15 Non-Flood Defence Structure			7 No Outfall Inwards		This 450Mer Dis Obed Outfalls Assess 5, 0M Asset (No Flore)		
520121280203R0401		Private	Fluvial		Magdalen College			54474
0520121280203R0401 0520121280203L0701 0520121280203L0701	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure	Private	Fluvial Fluvial	2No Outfalls	Magdalen College Rear Of Magdalen College	7 No 150Mm Dia Steel Outfalls Approx 5 - 8M Apart. (No Flaps). 2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron.		54475
0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121250201R0100	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 107 Flood Defence Structure	Private Private	Fluvial Fluvial	2No Outfalls Smithy Fen Pumping Station	Rear Of Magdalen College At Pumping Station	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287	0	54475 54477
1520121280203R0401 1520121280203L0701 1520121280203L0701 1520121250201R0100 1520121280203L0601	Non-Flood Defence Structure Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure	Private Private Private	Fluvial Fluvial Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards	Rear Of Magdalen College At Pumping Station Opposite Quy Side Downstream Of Magdalen Bridge	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap).	0	54475 54477 54477
0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121250201R0100 0520121280203L0601 0520121250201R0100	Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Flood Defence Structure	Private Private Private Private	Fluvial Fluvial Fluvial Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake	Rear Of Magdalen College At Pumping Station Opposite Quy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Proposed Nfcdd Ref: 0520121250201R21009	0	54475 54477 54477 54479
0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121250201R0100 0520121280203L0601 0520121250201R0100	Non-Flood Defence Structure Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure	Private Private Private Private	Fluvial Fluvial Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards	Rear Of Magdalen College At Pumping Station Opposite Quy Side Downstream Of Magdalen Bridge	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap).	0	54475 54477 544778 544799
0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121250201R010 0520121280203L0601 0520121250201R010 0520121280203L0300	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 107 Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure	Private Private Private Private Private Private Internal Drainage Boar	Fluvial Fluvial Fluvial Fluvial Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake	Rear Of Magdalen College At Pumping Station Opposite Quy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Proposed Nfcdd Ref: 0520121250201R21009	0	54475 54477 54477 54479 54491
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0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121280203L0701 0520121280203L0701 0520121280203L0601 0520121280203L0300 0520121280203L0300 0520121280203L0300 0520121280203L0300 0520121280203L0300	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 11 Flood Defence Structure 12 Flood Defence Structure 13 Non-Flood Defence Structure 14 Flood Defence Structure 15 Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure	Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Environment Agency Local Authority	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Jesus Green Lock Jesus Green Lock Jesus Green Lock	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Froposed Modd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Shed Under Bridge On Island.		54475 54477 54477 54479 54491 54493 54494 54494 54498 54498
0520121280203R0401 0520121280203L0701 0520121280203L0701 0520121250203L0701 0520121250201R0100 0520121250201R0100 0520121280203L0601 0520121280203L0600 0520121280203L0300 0520121280203L0300 0520121280203L0300 0520121280203L0300	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 11 Flood Defence Structure 12 Flood Defence Structure 13 Non-Flood Defence Structure 14 Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Flood Defence Structure 18 Flood Defence Structure 18 Flood Defence Structure 19 Flood Defence Structure	Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Environment Agency Local Authority Environment Agency	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate	Rear Of Magdalen College At Pumping Station Opposite Cuy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Jesus Green Lock Jesus Green Lock Jesus Green Lock	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Proposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap). 150Mm Dia Pipe (No Flap).  150Mm Dia Pipe (No Flap). V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sulice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Shed Under Bridge On Island. Right Stulice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997	0 0 0 1.5	54475 54477 54477 54479 54491 54493 54494 54494 54498 54498
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5520121280203R0401 5520121280203L0701 5520121280203L0701 5520121280203L0701 5520121250201R0100 5520121250201R0100 5520121250201R0100 5520121250201R0100 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0200 5520121280203L0200 5520121280203L0200 5520121280203L0200	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 13 Non-Flood Defence Structure 14 Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 10 Flood Defence Structure 11 Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Flood Defence Structure 15 Non-Flood Defence Structure 16 Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 20 Flood Defence Structure	Private Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Local Authority Environment Agency Local Authority Local Authority Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards	Rear Of Magdalen College At Pumping Station Opposite Cuy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock  Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Josus Green Lock	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Proposed Nfcod Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Outfall (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dal Report 1997 Shed Under Bridge On Island. Flight Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Damboard Grooves And Gauge Board On Upstream Side. Swing Bridge Allows Access To Island. 300Mm Dia Outfall (No Flap). Soffit On Water Line.		54475' 54477' 54477' 54479' 54491' 54494' 54494' 54498' 54498' 54498' 54500'
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5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0801  5520121280203L0801  5520121280203L0800  5520121280203L0800  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0200  5520121280203L0200  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 10 Flood Defence Structure 11 Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 12 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 20 Non-Flood Defence Structure	Private Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Local Authority Local Authority Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Outfall Outfall	Rear Of Magdalen College At Pumping Station Opposite Cuy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock  Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Lock Downstream Of Jesus Lock Downstream Of Jesus Lock Rear Of Jesus Green Swimming Pool Rear Of Boathouse, Downstream Side	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron.  Fdms Id - 47287  100Mm Dia Outfall (No Flap).  Fdms Id - 47286Proposed Nfcdd Ref: 0520121250201R21009  150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station.  Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997  Shed Under Bridge On Island.  Right Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997  Damboard Grooves And Gauge Board On Upstream Side.  Swing Bridge Allows Access To Island.  300Mm Dia Outfall (No Flap). Soffit On Water Line.  Damboard Grooves On Downstream Side.  200Mm Dia Outfall (No Flap).  No Wingwalls Or Flap.  600Mm Dia Concrete Pipe. No Wingwalls Or Flap.		54475: 54477: 54477: 54479: 54491: 54494: 54494: 54498: 54498: 54498: 54500: 54500: 54500: 54501: 54501: 54501:
5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0601  5520121280203L0601  5520121280203L06001  5520121280203L0300  5520121280203R0100  55201212802001L7612	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 12 Flood Defence Structure 13 Non-Flood Defence Structure 14 Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 16 Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure	Private Local Authority Private Local Authority Private Local Authority Private Private Private Private Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Outfall Inwards Outfall Inwards	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Lock	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286 Proposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Dia Dia Dia Dia Dia Dia Pipe (No Flap).  150Mm Dia Dia Dia Dia Dia Dia Dia Pipe (No Flap).  150Mm Dia Outfall (No Flap).		54475: 54477: 54477: 54479: 54491: 54494: 54498: 54498: 54498: 54500: 54500: 54502: 54502: 54502: 54502: 54502: 54502:
5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0601  5520121280203L0601  5520121280203L0601  5520121280203L0300  5520121280203L0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280201L7612  5520121280201L7612  5520121280201L7612	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 13 Flood Defence Structure 14 Non-Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 15 Non-Flood Defence Structure 15 Non-Flood Defence Structure 15 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 25 Non-Flood Defence Structure	Private Local Authority Private Local Authority Private Local Authority Private Private Private Private Private Private Private Private	Fluvial	2NO Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Outfall Inwards Outfall Inwards Outfall Inwards Outfall Inwards Outfall Inwards St Johns Old Bridge St Johns Old Bridge	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Swimming Pool Rear Of Jesus Green Swimming Pool Rear Of Jesus Green Swimming Pool Rear Of Boathouse, Downstream Side Property Boundary C/S 3.6 Kin Approx (See Map) Downstream Of Queens Road Upstream Bridge Of Sighs	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Froposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dal Report 1997 Shed Under Bridge On Island. Right Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Damboard Grooves And Gauge Board On Upstream Side.  Swing Bridge Allows Access To Island. 300Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves And Davister Side. 200Mm Dia Outfall (No Flap).  No Wingwalls Or Flap. 600Mm Dia Concrete Pipe. No Wingwalls Or Flap.		54475; 54477; 54477; 54479; 54491; 54494; 54498; 54498; 54500; 54500; 54500; 54502; 54502; 54503; 54503; 54503; 54504; 54503; 54504; 54504; 54504; 54504; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54
5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0601  5520121280203L0601  5520121280203L0601  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280201R312  5520121280201R312  5520121280201R312  5520121280201R312	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure	Private Private Private Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Environment Agency Local Authority Environment Agency Local Authority Private Local Authority Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inwards  Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Flight Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Outfall Inwards Outfall Outfall Outfall Outfall Outfall Outfall St. Johns Old Bridge Fence Across Watercourse	Rear Of Magdalen College At Pumping Station Opposite Quy Side Downstream Of Magdalen Bridge Smittly Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Lock Downstream Of Jesus Lock Downstream Of Jesus Lock Downstream Of Jesus Road Upstream Bridge Of Sighs Upstream Bridge Of Sighs Upstream Of Oueens Road Bridge. Adjacent St Johns Sports Ground	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 4728Proposed Nicod Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Shed Under Bridge On Island. Right Sluice Cate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Damboard Grooves And Gauge Board On Upstream Side. Swing Bridge Allows Access To Island. 300Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves On Downstream Side. 200Mm Dia Outfall (No Flap). No Wingwalls Or Flap. 600Mm Dia Outfall (No Flap). 600Mm Dia Outfall (No Flap). 1000Mm Dia Outfall With Grill. Stone Bridge With 3No Arches.	1.5	54475; 54477; 54477; 54479; 54491; 54494; 54498; 54498; 54498; 54500; 54500; 54500; 54500; 54501; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54504; 54
5520121280203R0401 5520121280203L0701 5520121280203L0701 5520121280203L0701 5520121280203L0701 5520121280203L0601 5520121280203L0601 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0300 5520121280203L0200 5520121280203L0200 5520121280203R0100	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 13 Flood Defence Structure 14 Non-Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 19 Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 20 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 25 Non-Flood Defence Structure 26 Non-Flood Defence Structure 27 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure	Private Local Authority Private Local Authority Private Local Authority Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inwards Jesus Green Weir Left Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Gutfall Inwards Jesus Green Lock Upstream Vee Doors Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Jesus Green Lock Downstream Vee Doors Outfall Inwards Outfall Drainage Ditch Outfall Inwards Grilled St Johns Old Bridge Fence Across Watercourse Outfall	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Swimming Pool Rear Of Jesus Green Swimming Pool Rear Of Boathouse, Downstream Side Property Boundary C/S 3.6Km Approx (See Map) Downstream Of Queens Read Upstream Of Olivens Road Bridge, Adjacent St Johns Sports Ground Upstream Of Bridge Of Sighs	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Froposed Modd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Shed Under Bridge On Island. Right Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Damboard Grooves And Gauge Board On Upstream Side. Swing Bridge Allows Access To Island. 300Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves On Downstream Side. 200Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves On Downstream Side. 200Mm Dia Outfall (No Flap). 600Mm Dia Couffel (No Flap). 600Mm Dia Concrete Pipe. No Wingwalls Or Flap. Overgrown 1000Mm Dia Outfall With Grill. Stone Bridge With 3No Arches.	1.5	54475; 54477; 54479; 54491; 54493; 54494; 54498; 54498; 54498; 54500; 54500; 54502; 54502; 54503; 54503; 54503; 54503; 54504; 54504; 54504; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54
5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0601  5520121280203L0601  5520121280203L0601  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0300  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203L0200  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280201R4312  5520121280201R4312  5520121280201R4312  5520121280201R4312  5520121280201R4312  5520121280201R4312  5520121280201R4312  5520121280203L01L10101002	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 13 Flood Defence Structure 14 Non-Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 25 Non-Flood Defence Structure	Private Local Authority Private Local Authority Private	Fluvial	2No Outfalls Smithy Fen Pumping Station Outfall Inwards Initake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Footbridge Outfall Inwards Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Outfall Inwards Outfall Outfall Outfall Outfall Inwards Grilled St Johns Cold Bridge Fence Across Watercourse Outfall	Rear Of Magdalen College At Pumping Station Opposite Outy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Green Swimming Pool Rear Of Jesus Green Rowmming Pool Rear Of Jesus Green Rowmming Pool Rear Of Jesus Green Swimming Pool Rear Of Upstendery City Schiff Approx (See Map) Downstream Of Queens Road Upstream Of Oueens Road Bridge. Adjacent St Johns Sports Ground Upstream Of Oueens Road Bridge. Adjacent St Johns Sports Ground Upstream Of Bridge Of Sighs Queens Road	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286 Proposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Outfall With Grill.  150no Bridge With 3No Arches.	2 1.5	54475; 54477; 54479; 54491; 54491; 54494; 54498; 54498; 54498; 54500; 54500; 54500; 54502; 54504; 54504; 54504; 54504; 54504; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54505; 54
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No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286Froposed Modd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  V Weir, Timber Boards, Trash Boom, Gauge Boards Upstream And Downstream And Gauging Station. Left Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Shed Under Bridge On Island. Right Sluice Gate And Access Bridge. Damboard Grooves Upstream. Dai Report 1997 Damboard Grooves And Gauge Board On Upstream Side. Swing Bridge Allows Access To Island. 300Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves On Downstream Side. 200Mm Dia Outfall (No Flap). Soffit On Water Line. Damboard Grooves On Downstream Side. 200Mm Dia Outfall (No Flap). 600Mm Dia Couffel (No Flap). 600Mm Dia Concrete Pipe. No Wingwalls Or Flap. Overgrown 1000Mm Dia Outfall With Grill. Stone Bridge With 3No Arches.	1.5	54475' 54477' 54479' 54491' 54491' 54498' 54498' 54498' 54498' 54502' 54502' 54502' 54502' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54503' 54
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5520121280203R0401  5520121280203L0701  5520121280203L0701  5520121280203L0701  5520121280203L0801  5520121280203L0801  5520121280203L0801  5520121280203L0801  5520121280203L0800  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121280203R0100  5520121380101L1002  5520121380101L1002  5520121380101L1002  5520121380101L1002  5520121380101L1002  5520121380101L1002  5520121380101L1002	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 13 Flood Defence Structure 14 Non-Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 19 Non-Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 20 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 25 Non-Flood Defence Structure 26 Non-Flood Defence Structure 27 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structure 20 Non-Flood Defence Structure 20 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 26 Non-Flood Defence Structure 27 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structure 2	Private Private Private Private Private Private Private Internal Drainage Boar Private Environment Agency Environment Agency Local Authority Local Authority Private Local Authority Private Local Authority Private	Fluvial	ZNO Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Outfall Inwards Outfall Inwards Outfall Inwards Outfall	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Green Swimming Pool Rear Of Boathouse, Downstream Side Property Boundary (75 a Schim Approx (See Map) Downstream Of Queens Road Upstream Of Oueens Road Upstream Of Gridge Of Sighs Queens Road St Johns College Grounds	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286 Proposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Coves Bridge. Damboard Grooves Upstream. Dai Report 1997  150Mm Dia Grooves And Gauge Board On Upstream Side.  150Mm Dia Outfall (No Flap). Solfit On Water Line.  150Mm Dia Outfall (No Flap).  150Mm Dia Gourset Pipe. No Wingwalls Or Flap.  150Mm Dia Outfall (No Flap).  150Mm Dia Concrete Pipe. No Wingwalls Or Flap.  150Mm Dia Pipe No Flap	2 1.5	54475' 54477' 54479' 54479' 54494' 54494' 54498' 54498' 54498' 54500' 54500' 54502' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54508' 54468' 54468' 54468' 54468' 54468' 54468' 54468' 54468'
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0520121280203R0401 0520121280203R0401 0520121280203L0701 0520121280203R0100 0520121280203R0100 0520121280203R0100 0520121280203R0100 0520121280203R0101 0520121280203R0101 0520121280203R0100 0520121280203R0100 0520121280203R0100 0520121280203R0101	12 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Flood Defence Structure 12 Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Flood Defence Structure 16 Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Flood Defence Structure 19 Flood Defence Structure 10 Flood Defence Structure 10 Non-Flood Defence Structure 11 Non-Flood Defence Structure 12 Non-Flood Defence Structure 13 Non-Flood Defence Structure 14 Non-Flood Defence Structure 15 Non-Flood Defence Structure 16 Non-Flood Defence Structure 17 Non-Flood Defence Structure 18 Non-Flood Defence Structure 19 Non-Flood Defence Structure 20 Non-Flood Defence Structure 21 Non-Flood Defence Structure 22 Non-Flood Defence Structure 23 Non-Flood Defence Structure 24 Non-Flood Defence Structure 25 Non-Flood Defence Structure 26 Non-Flood Defence Structure 27 Non-Flood Defence Structure 28 Non-Flood Defence Structure 29 Non-Flood Defence Structure 20 Non-Flood Defence Structu	Private Local Authority Private Local Authority Private Local Authority Private	Fluvial	ZNO Outfalls Smithy Fen Pumping Station Outfall Inwards Intake Outfall Inwards Ditch Outfall Sewage Works Outfall Inward Jesus Green Weir Left Sluice Gate Jesus Green Footbridge Right Sluice Gate Jesus Green Lock Upstream Vee Doors Swing Footbridge Outfall Inwards Outfall Inwards Outfall Inwards Outfall Inwards Outfall	Rear Of Magdalen College At Pumping Station Opposite Ouy Side Downstream Of Magdalen Bridge Smithy Fen Pumping Station Upstream Of Jesus Green Lock Cottenham Lode / Tribs - Reach 1 D/S Of Farm Bridge Upstream Of Jesus Lock Jesus Green Lock Downstream Of Jesus Green Swimming Pool Rear Of Boathouse, Downstream Side Property Boundary C/S 3 6/Km Approx (See Map) Downstream Of Queens Road Upstream Of Oueens Road Upstream Of Gridge Of Sighs Upstream Of Gridge Of Sighs Queens Road St Johns College St Johns College St Johns College Upstream Of St Johns College	2No Outfalls. 1 X 100Mm Dia And 1 X 300Mm Dia. No Flaps Or Apron. Fdms Id - 47287 100Mm Dia Outfall (No Flap). Fdms Id - 47286 Proposed Nfcdd Ref: 0520121250201R21009 150Mm Dia Outfall (No Flap).  150Mm Dia Pipe (No Flap).  150Mm Dia Coves Bridge. Damboard Grooves Upstream. Dai Report 1997  150Mm Dia Grooves And Gauge Board On Upstream Side.  150Mm Dia Outfall (No Flap). Solfit On Water Line.  150Mm Dia Outfall (No Flap).  150Mm Dia Gourset Pipe. No Wingwalls Or Flap.  150Mm Dia Outfall (No Flap).  150Mm Dia Concrete Pipe. No Wingwalls Or Flap.  150Mm Dia Pipe No Flap	2 1.5	544744 544775 544777 544778 544796 544915 544915 54492 54498 54498 54498 54498 54502 54502 54502 54502 54502 54502 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503 54503



Asset Reference Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location	Asset Comments	Asset Height	Eastin
0520121340101R07013 Non-Flood Defence Structure		Fluvial	Flapped Outfall	Under Cripps Building, St Johns College	150Mm Dia Flapped Outfall.		544568
0520121340101L06012 Non-Flood Defence Structure 0520121280203R06021 Non-Flood Defence Structure		Fluvial Fluvial	Building, St Johns College Outfall	Over Weir And Sluice Upstream Of Magdalene Bridge	Building Spans River With 6No Piers.  1No 150Mm Dia Pipe. No Flap Or Apron.	2.5	544565 544685
0520121340101R07010 Non-Flood Defence Structure		Fluvial	St Johns Weir	Under Cripps Porters Lodge St Johns College	Flood Weir And 100Mm Dia Flapped Outfall Pipe Adjacent		544568
520121340101R03002 Non-Flood Defence Structure	Private	Fluvial	5 No Outfalls Flapped	St Johns College Moorings (Cripps Porters Lodge)	150Mm Dia Flapped Outfalls Along Defence Length.		544618
0520121340101L06011 Non-Flood Defence Structure		Fluvial	St Johns Sluice Gate	Under St Johns College	Timber Sluice Gate. 150Mm Dia Flapped Outfall Adjacent.	2.5	544563
0520121340101R04003 Non-Flood Defence Structure 0520121340101L06009 Non-Flood Defence Structure		Fluvial Fluvial	Flapped Outfall Flapped Outfall	Corner Of Moorings, Cripps Porters Lodge Upstream Of Access Bridge, Cripps Porters Lodge, St Johns College	150Mm Dia Flapped Outfall 150Mm Dia Pipe.		544600 544569
0520121340101200009 Non-Flood Defence Structure		Fluvial	2No Outfalls	Upstream Of Magdalene Bridge	1No 100Mm Dia Pipe. 1No 300Mm Dia Pipe. No Flap Or Apron.		544695
0520121340101L03001 Non-Flood Defence Structure	Private	Fluvial	3 No Outfalls	St Johns College Upstream Of Cam Confluence	3No 100Mm Dia Outfalls Approx 10M Apart Along Defence Length.		544643
0520121340101L05008 Non-Flood Defence Structure		Fluvial	Bridge	St Johns Colege Cripps Porters Lodge			544582
0520121340101R06004 Non-Flood Defence Structure 0520121340101L04007 Non-Flood Defence Structure		Fluvial Fluvial	Ditch On Berm 150Mm Outfall	Porteres Lodge St Johns College Downstream Of Access Bridge By Cripps Porters Lodge	150Mm Dia Outfall, No Flap.		544595 544594
0520121340101L04006 Non-Flood Defence Structure		Fluvial	3No 100Mm Outfalls	St Johns College	3No 100Mm Dia Outfalls In Defence Length. No Flaps.		544607
0520121340101L04005 Non-Flood Defence Structure	Private	Fluvial	2 No Flapped Outfalls	St Johns College	2 No 100Mm Flapped Outfalls Downstream End Of Defence.		544621
0520121280203L10019 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Upstream Of Magdalene Bridge	100Mm Dia Outfall (No Flap).		544695
0520121280203L09018 Non-Flood Defence Structure 0520121280203L17036 Non-Flood Defence Structure		Fluvial Fluvial	Magdalene Bridge	Magdalene Street	Steel Arch Bridge. Constructed 1823, Rebuilt 1982.  Stone Bridge With 3No Arches.	2.5	544711 544540
0520121340101L10027 Non-Flood Defence Structure		Fluvial	Trinity Bridge Ditch	The Avenue, Trinity College Downstream Of Trinity Fellows Garden	Stone Bridge With SNo Arches.	2.5	544190
0520121280203R09035 Non-Flood Defence Structure	Private	Fluvial	Outfall	Downstream Of Trinity College Bridge	No Flap.		544557
0520121340101R09021 Non-Flood Defence Structure		Fluvial	Outfall	Downstream Of Queens Road. Outside St Johns Gate	100Mm Dia Outfall. No Flap.		544401
0520121340101L10026 Non-Flood Defence Structure 0520121280203R09033 Non-Flood Defence Structure		Fluvial Fluvial	Weir Outfall	Upstream Of Queens Road, St Johns Sports Field Trinity College Grounds	Weir - 300Mm Dia Service Crossing Encased.  Square Outfall, No Flap.	0.2	544254 544598
0520121280203R08032 Non-Flood Defence Structure		Fluvial	Outfall Inwards	Trinity College Wall Upstream End	100Mm Dia Outfall (No Flap).		544612
0520121340102L01001 Flood Defence Structure		Fluvial	Bypass Outfall	Under Queens Road	1000Mm Dia Bypass Outfall.		544330
0520121280203R08031 Non-Flood Defence Structure		Fluvial	Outfall	Trinity College Wall	Large Grill Over Brick Arch Outfall.		544620
0520121340102L01002 Flood Defence Structure	Local Authority	Fluvial	Bypass Intake	End Culvert 1 Under Queens Road	1000Mm Dia Pipe.		544281
0E20121280202011E024 Non Flood Defence Structure	Drivete	Fluvial	Ditch Inlet With Footbridge (Bin Brook	Doumetreem Of Trinity Bridge	Ditab latet / Dia Decele Quaranill) With Feetbridge And 75Mm Die Coning Conning		EAAEEO
0520121280203L15034 Non-Flood Defence Structure 0520121280203R08030 Non-Flood Defence Structure		Fluvial	Overspill) Outfall Grilled	Downstream Of Trinity Bridge Trinity College Wall	Ditch Inlet (Bin Brook Overspill) With Footbridge And 75Mm Dia Service Crossing.  Grilled Over Presumed Outfall.		544559 544631
0520121280203R08029 Non-Flood Defence Structure	Private	Fluvial	2No Outfalls	Trinity College Wall	1No 200Mm Dia Outfall (No Flap). 1No 300Mm Dia Outfall With Screen.		544641
0520121340101L07020 Non-Flood Defence Structure	Private	Fluvial	Trinity College Conduit	Downstream Of Queens Road	Conduit Below Water Level. 100Mm Dia.		544434
0520121340103L01001 Flood Defence Structure	Local Authority	Fluvial	Queens Road Bypass 2 Outfall	Under Queens Road	2000Mm X 600Mm Box Culvert Bypass Outfall.		544330
0520121340103L01002 Flood Defence Structure 0520121340101R09019 Non-Flood Defence Structure	Local Authority	Fluvial Fluvial	Queens Road Bypass 2 Intake Culvert Outfall (Link To Cam)	Upstream End Of Culvert 2 Queens Road. St Johns College Grounds	Dropboards On Upstream Side. Direct Link To River Cam.		544308 544437
0520121340101R09019 Non-Flood Defence Structure 0520121280203R08028 Non-Flood Defence Structure		Fluvial	3No Outfalls	St Johns College Grounds Trinity College	Dropboards On Upstream Side. Direct Link To River Cam.  1No 150Mm Dia Outfall. 2No 100Mm Dia Outfalls. No Flaps.		544659
0520121340103L02003 Non-Flood Defence Structure		Fluvial	Ditch Connection (Flood Defence Channel)	End Of Sr 03. Upstream Of Culvert 2	January Committee Co		544292
0520121340101L07022 Non-Flood Defence Structure	Private	Fluvial	Weir	Downstream Of Queens Road			544334
0520121250201L01010 Flood Defence Structure	Private	Fluvial	Abstraction	See Map (Bend) U/S Aldrith Bridge.	Fdms Id - 47246Proposed Nfcdd Ref: 0520121250201L40015	0	543397
0520121260101R01007 Flood Defence Structure	Local Authority	Fluvial	Rampton Road Bridge	Cottenham Lode / Tribs - Reach 1	All Inspections Before 16/11/2004 Relate To A Diff Defined Structure	2	543212
0520121250201R34018 Flood Defence Structure	Internal Drainage Board	d Fluvial	Outfall (Twin), Outfall Single (3 Flapped)	At Idb Pumping Station (U/S Queenholme Farm)			542711
0520121250201R01012 Flood Defence Structure	Internal Drainage Board	d Fluvial	Old Haddenham Pumping Station	Old Haddenham P/S	Fdms Id - 47288	0	542741
0520121250201L01011 Flood Defence Structure	Internal Drainage Board		Haddenham Pumping Station	Haddnenham Pumping Station	Fdms Id - 47289Proposed Nfcdd Ref: 0520121250201L43016	0	542755
0520121260201R10019 Non-Flood Defence Structure 0520121260201L08018 Non-Flood Defence Structure		Fluvial Fluvial	Ditch Outfall	Midpart Between Histon And Girton Road  U/S Of Histon Road Bridge			542522 542437
0520121260201R10017 Non-Flood Defence Structure		Fluvial	Ditch	U/S Of Histon Road Bridge			542394
0520121250201L44019 Non-Flood Defence Structure		Fluvial	Slacker	On Berm U/S Woods			542459
		. =			51 11 (500) D		
0520121250201L01013 Flood Defence Structure 0520121260201L06045 Non-Flood Defence Structure		d Fluvial Fluvial	Irrigation Slacker Bridleway Bridge	U/S Wooded Area Of Berm	Fdms Id - 47281Proposed Nfcdd Ref: 0520121250201L44020	U	542439 542342
0520121260201E06045 Non-Flood Defence Structure		Fluvial	Histon Road Bridge	Histon Road Bridge	Fdms Id - 47261 Original Asset Id - 0520121260201B01005For Inspection Before 8/6/2005 See Diff Defined Asset	0	542342
0520121260201L11023 Non-Flood Defence Structure	Private	Fluvial	Ditch	U/S Girton Road Bridge	,		542284
0520121260201R01007 Non-Flood Defence Structure		Fluvial	Outfall Inwards	U/S Girton Road Bridge	Fdms Id - 47269For Inspections Before 9/6/2005 See Diff Defined Structure.200Mkm Dia Outfall In (No Flap)	0	542287
esectation of the section of the sec		<b>-</b>	0 010	01. 0. 10.11	Fdms Id - 47262 Original Asset Id - 0520121260201B01006For Inspections Before 9/6/2005 See Diff Defined		=
0520121260201R01006 Flood Defence Structure 0520121260201R10020 Non-Flood Defence Structure	Local Authority Private	Fluvial Fluvial	Girton Road Bridge Outfall Inwards	Girton Road Bridge D/S Girton Road Bridge	Structure.Constructed 1934 300Mm Dia Pipe	0	542301 542310
				<u> </u>			
0520121260101L01008 Flood Defence Structure	Internal Drainage Board		Idb Outfall	Cottenham Lode / Tribs - Reach 1	Weir U/S Of Inlet Not Recorded.	0	542262
0520121260201R12024 Non-Flood Defence Structure 0520121260201L11025 Non-Flood Defence Structure		Fluvial Fluvial	Outfall Inwards Ditch	U/S Girton Road Bridge At Field Boundary D/S End Of Golf Course`	300Mm Dia Pipe		542272 542058
0520121260201L06015 Non-Flood Defence Structure		Fluvial	Ditch And Pipe	D/S Of Histon Road Bridge			542204
0520121260201L06014 Non-Flood Defence Structure		Fluvial	Ditch	D/S Of Histon Road (2Nd Ditch)			542064
0520121260101R01010 Flood Defence Structure	Private	Fluvial	Cuckoo Bridge	Cottenham Lode / Tribs - Reach 1	All Inspections Before 18/11/2004 Relate To A Diff Defined Structure	4	542188
0520121260101R01009 Non-Flood Defence Structure		Fluvial	Footbridge And Pipe Crossing	Cottenham Lode / Tribs - Reach 1 Half Way Between Two 90Degree B	Bends. All Inspections Before 18/11/2004 Relate To A Diff Defined Structure	0	542147 542096
0520121260101L18023 Flood Defence Structure 0520121260201L06013 Non-Flood Defence Structure	Private	Fluvial Fluvial	Ditch Outfall Ditch	U/S Bend - Under Track C/S 7.5Km  U/S Of Oakington Brook	Unflapped 300Mm Dia Plastic Pipe. Water Flowing Freely Through Pipe.		542096
0520121260201L11026 Non-Flood Defence Structure	Private	Fluvial	Footbridge	At D/S End Of Golf Course			542049
0520121260401R01003 Non-Flood Defence Structure		Fluvial	Outfall/Abstraction	U/S Dodford Road Bridge	Fdms Id - 47443 Original Asset Id - 0520121260401B01003	0	541935
0520121260201R01003 Non-Flood Defence Structure	Private	Fluvial	Railway Bridge	Cottenham Lode / Tribs - Reach 2	Fdms Id - 47259 Original Asset Id - 0520121260201B01003	0	541938
0520121260101R24017 Flood Defence Structure	Private	Fluvial	Flapped Outfall	See Map, U/S Of Cuckoo Bridge			541945
0520121260401R01002 Non-Flood Defence Structure		Fluvial	Dodford Lane Road Bridge	Nr Girton Golf Club	Fdms Id - 47450 Original Asset Id - 0520121260401B01002	0	541945
0520121260201L04011 Non-Flood Defence Structure 0520121260201R01008 Non-Flood Defence Structure		Fluvial Fluvial	Dismantled Railway Bridge Girton Golf Club Access Bridge	U/S Westwick Road Bridge Girton Golf Course	Fdms Id - 47271 Original Asset Id - 0520121260201B01008For Inspections Before See Diff Defined Asset	0	541950 541953
0520121260201R01006 Non-Flood Defence Structure		Fluvial	Service Crossing	D/S Of Dodford Lane Bridge	Fdms td - 47271 Original Asset td - 0520121260201601006701 inspections before See Diff Defined Asset  Fdms td - 47304 Original Asset td - 0520121260401B01001	0	541962
0520121260201R05010 Non-Flood Defence Structure	Private	Fluvial	Ditch	D/S Rail Bridge		•	541964
0520121260201R01001 Non-Flood Defence Structure		Fluvial	Westwick Farm Bridge	Westwick Farm Bridge	Fdms Id - 47257 Original Asset Id - 0520121260201B01001For Inspections Before 2/6/05 See Diff Diffined Structure.	0	542004
0520121260201R01002 Non-Flood Defence Structure		Fluvial	Ditch Service Crossing	Immediaely U/S Access Bridge At Golf Club Car Park	Fdms Id - 47258 Original Asset Id - 0520121260201B01002For Inspections Before 2/6/05 See Diff Defined Structure Fdms Id - 47445 Original Asset Id - 0520121260401B01005	0	542009 541900
		Fluvial	Outfall Inwards	Adjacent Golf Club Shop Girton Golf Course	100Mm Dia Pipe With Precast Concrete Headwall. No Flap	U .	541900
0520121260401R01005 Non-Flood Defence Structure		Fluvial	Westwick Road Bridge	Westwick Road	- The state of the		541910
0520121260401R01005 Non-Flood Defence Structure 0520121260201R14028 Non-Flood Defence Structure 0520121260201L02004 Non-Flood Defence Structure			Outfall	U/S Westwick Road Bridge			541914
0520121260401R01005 Non-Flood Defence Structure 0520121260201R14028 Non-Flood Defence Structure 0520121260201L02004 Non-Flood Defence Structure 0520121260201R03008 Non-Flood Defence Structure	Private	Fluvial	200Mm Dia Outfall Inward	U/S Westwick Road Bridge	200Mm Dia. Outfall		541915
0520121260401R01005 Non-Flood Defence Structure 0520121260201R14028 Non-Flood Defence Structure 0520121260201L02004 Non-Flood Defence Structure 0520121260201R03008 Non-Flood Defence Structure 0520121260201R02005 Non-Flo	Private Local Authority	Fluvial	Outfall Inwards	II/C Washuisk Dand Brid			541915
0520121260401R01005 Non-Flood Defence Structure 0520121260201R14028 Non-Flood Defence Structure 0520121260201R02004 Non-Flood Defence Structure 0520121260201R02008 Non-Flood Defence Structure 0520121260201R02005 Non-Flood Defence Structure 0520121260201R02007 Non-Flood Defence Structure	Private Local Authority Local Authority	Fluvial Fluvial	Outfall Inwards Outfall Inwards	U/S Westwick Road Bridge U/S Westwick Road Bridge	200Mmdia Outfall Inwards 100Mm Dia Outfall		
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0520121260401R01005 Non-Flood Defence Structure 0520121260201R14028 Non-Flood Defence Structure 0520121260201R02008 Non-Flood Defence Structure 0520121260201R02008 Non-Flood Defence Structure 0520121260201R02005 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260401R03007 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260201R03009 Non-Flood Defence Structure 0520121260201R03009 Non-Flood Defence Structure 0520121260201R03001 Non-Flood Defence Structure 0520121260301R03001 Non-Flood Defence Structure	Private Local Authority Local Authority Local Authority Private Private Private Private Private Environment Agency Private	Fluvial	Outfall Inwards Ditch Girton Golf Service Crossing Outfall Washpil Road Bridge Ditch Outfall/Abstration Gauging Station Farm Bridge Pipe (No Flap) Outfall New Dodford Road Access Bridge Ditch Drainage Ditch Abstraction Outfail Flat Bridge Ditch Abstraction Outfail Flat Bridge Ditch Abstraction Ditch Abstraction Pipe	U.S Westwick Road Bridge U.S Dotford Lane Bridge Girton Golf Club U.S CI Washpit Road Bridge Washpit Road Bridge Washpit Road Bridge D.S Of Washpit Road Bridge U.S Of Beck Brook U.S Gl Edek Brook U.S Gl Beck Brook U.S Gl Beck Brook U.S Gl Beck Brook U.S Of Beck Brook	100Mm Dia Outfall Fdms Id - 47444 Original Asset Id - 0520121260401B01004  Fdms Id - 47244 Original Asset Id - 0520121260201B01009For Inspections Before 9/6/2005 See Diff Defined Structure  Chart Recorder And Gaugeboard Fdms Id - 47260 Original Asset Id - 0520121260201B01004For Inspection Before 2/6/2005 See Diff Defined Structure  No Flap Fitted  Fdms Id - 47282Proposed Nfcdd Ref: 0520121250201L47022  Fdms Id - 47241 Original Asset Id - 0520121250201B01014Proposed Nfcdd Ref: 0520121250201L46021	0	541927 541844 541845 541881 541885 541897 541899 541828 541839 541840 541768 541768 541768
0520121260401R01005 Non-Flood Defence Structure 05201212602011R10228 Non-Flood Defence Structure 05201212602011R02004 Non-Flood Defence Structure 0520121260201R03008 Non-Flood Defence Structure 0520121260201R03009 Non-Flood Defence Structure 0520121260201R02005 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260401R01009 Non-Flood Defence Structure 0520121260401R03010 Non-Flood Defence Structure 0520121260401R03010 Non-Flood Defence Structure 0520121260401R03009 Non-Flood Defence Structure 0520121260401R03009 Non-Flood Defence Structure 0520121260401R03009 Non-Flood Defence Structure 0520121260401R03009 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 0520121260401R01010 Non-Flood Defence Structure	Private Local Authority Local Authority Private Private Private Local Authority Private Private Local Authority Private Private Environment Agency Private	Fluvial	Outfall Inwards Ditch  Girton Golf Service Crossing Outfall Washpit Road Bridge Ditch Outfall/Abstration Gauging Station Farm Bridge Pipe (No Flap) Outfall New Dodford Road Access Bridge Ditch Drainage Ditch Abstraction Outfall Flat Bridge Ditch Abstraction Outfall Abstraction Ditch Ditc	U.S Westwick Road Bridge U.S Dodford Lane Bridge U.S Dot Mashpit Road Bridge Washpit Road Bridge Washpit Road Bridge D.S Of Washpit Road Bridge In Meadow D.S Odwington Brook Chainage 8.2 U.S Of Washpit Road Bridge In Meadow D.S Od Robert Road Bridge Girton Golf Club Adjacent To O2 Mast. U.S Golf Club Buildings U.S Of Beck Brook U.S Flat Bridge U.S Of Beck Brook Chainage 8.3 Chainage 8.3 Chainage 8.3 Chainage 8.5 See Map	100Mm Dia Outfall Fdms Id - 47444 Original Asset Id - 0520121260401B01004  Fdms Id - 47244 Original Asset Id - 0520121260201B01009For Inspections Before 9/6/2005 See Diff Defined Structure  Chart Recorder And Gaugeboard Fdms Id - 47260 Original Asset Id - 0520121260201B01004For Inspection Before 2/6/2005 See Diff Defined Structure  No Flap Fitted  Fdms Id - 47282Proposed Nfcdd Ref: 0520121250201L47022  Fdms Id - 47241 Original Asset Id - 0520121250201B01014Proposed Nfcdd Ref: 0520121250201L46021	0	541847 541845 541861 541865 541865 541897 541899 541828 541839 541840 541777 541768 541777 541768 541794
0520121260401R01005 Non-Flood Defence Structure 0520121260201R01028 Non-Flood Defence Structure 0520121260201R02004 Non-Flood Defence Structure 0520121260201R02005 Non-Flood Defence Structure 0520121260201R02005 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260201R02006 Non-Flood Defence Structure 0520121260401R02006 Non-Flood Defence Structure 0520121260401R03001 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 0520121260401R03000 Non-Flood Defence Structure 05201212601R03000 Non-Flood Defence Structure 05201212601R03000 Non-Flood Defence Structure 05201212601R03000 Non-Flood Defence Structure 05201212601R03001 Non-Flood Defence Structure 05201212601R03001 Non-Flood Defence Structure 05201212601R03001 Non-Flood Defence Structure 05201212601R03010101 Non-Flood Defence Structure 052012125030110101 Non-Flood Defence Structure 0520121250301101012 Non-Flood Defence Structure 052012125030101102 Non-Flood Defence Structure 05201212503010110302 Non-Flood Defence Structure 05201212503010110302 Non-Flood Defence Structure 05201212503010110302 Non-Flood Defence Structure 05201212503010110302 Non-Flood Defence Structure 052012125030101010303 Non-Flood Defence Structure 052012125030101010303 Non-Flood Defence Structure 052012125030101010303 Non-Flood Defence Structure	Private Local Authority Local Authority Local Authority Private Private Private Environment Agency Private Private Environment Agency Private	Fluvial	Outfall Inwards Ditch Girton Golf Service Crossing Outfall Washpil Road Bridge Ditch Outfall/Abstration Gauging Station Farm Bridge Pipe (No Flap) Outfall New Dodford Road Access Bridge Ditch Drainage Ditch Abstraction Outfall Flat Bridge Ditch Abstraction Flat Bridge Ditch Abstraction Pipe Ditch Drainage Ditch	U/S Westwick Road Bridge U/S Dodford Lane Bridge Girton Golf Glub U/S Of Washpit Road Bridge Washpit Road Bridge Washpit Road Bridge D/S Of Washpit Road Bridge U/S Of Beck Brook U/S Flat Bridge U/S Of Beck Brook U/S Flat Bridge Chainage 8.3 Chainage 8.5 See Map U/S Of Rec Ground	100Mm Dia Outfall Fdms Id - 47444 Original Asset Id - 0520121260401B01004  Fdms Id - 47244 Original Asset Id - 0520121260201B01009For Inspections Before 9/6/2005 See Diff Defined Structure  Chart Recorder And Gaugeboard Fdms Id - 47260 Original Asset Id - 0520121260201B01004For Inspection Before 2/6/2005 See Diff Defined Structure  No Flap Fitted  Fdms Id - 47282Proposed Nfcdd Ref: 0520121250201L47022  Fdms Id - 47241 Original Asset Id - 0520121250201B01014Proposed Nfcdd Ref: 0520121250201L46021	0	541927 541844 541845 541865 541865 541889 541889 541838 541839 541840 541752 541768 541777 541782 541584 541607
0520121260401R01005         Non-Flood Defence Structure           0520121260201140208         Non-Flood Defence Structure           0520121260201102004         Non-Flood Defence Structure           0520121260201102005         Non-Flood Defence Structure           05201212602011R02005         Non-Flood Defence Structure           05201212602011R02006         Non-Flood Defence Structure           05201212602011R02006         Non-Flood Defence Structure           05201212602011R02006         Non-Flood Defence Structure           05201212604011R01004         Non-Flood Defence Structure           0520121260401R03006         Non-Flood Defence Structure           05201212604011R03007         Non-Flood Defence Structure           0520121260401R03009         Non-Flood Defence Structure           <	Private Local Authority Local Authority Private Private Private Private Environment Agency Private	Fluvial	Outfall Inwards Ditch  Girton Golf Service Crossing Outfall Washpit Road Bridge Ditch Outfall/Abstration Gauging Station Farm Bridge Pipe (No Flap) Outfall New Dodford Road Access Bridge Ditch Drainage Ditch Abstraction Outfall Flat Bridge Ditch Abstraction Outfall Abstraction Ditch Ditc	U.S Westwick Road Bridge U.S Dodford Lane Bridge U.S Dot Mashpit Road Bridge Washpit Road Bridge Washpit Road Bridge D.S Of Washpit Road Bridge In Meadow D.S Odwington Brook Chainage 8.2 U.S Of Washpit Road Bridge In Meadow D.S Od Robert Road Bridge Girton Golf Club Adjacent To O2 Mast. U.S Golf Club Buildings U.S Of Beck Brook U.S Flat Bridge U.S Of Beck Brook Chainage 8.3 Chainage 8.3 Chainage 8.3 Chainage 8.5 See Map	100Mm Dia Outfall Fdms Id - 47444 Original Asset Id - 0520121260401B01004  Fdms Id - 47244 Original Asset Id - 0520121260201B01009For Inspections Before 9/6/2005 See Diff Defined Structure  Chart Recorder And Gaugeboard Fdms Id - 47260 Original Asset Id - 0520121260201B01004For Inspection Before 2/6/2005 See Diff Defined Structure  No Flap Fitted  Fdms Id - 47282Proposed Nfcdd Ref: 0520121250201L47022  Fdms Id - 47241 Original Asset Id - 0520121250201B01014Proposed Nfcdd Ref: 0520121250201L46021	0	541916 541927 541844 541845 541851 541865 541887 541889 541889 541889 541889 541889 541840 541768 541777 541782 541782 541788 541788 541788 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189 54189



		Asset Type	Maintainer		Asset Description	Asset Location	Asset Comments	leight	Easting
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Drainage Ditch Footbridge	D/S Girton Road Bridge D/S Farm Access Bridge			541414 541179
							Fdms Id - 47266 Original Asset Id - 0520121260201B01011For Inspection Before 26/8/2005 See Diff Defined		
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Access Bridge Ditch	At Grange Farm U/S Golf Course Access Bridge	Structure4.5X2M Box Culvertnet Revetment Inchannel Under Bridge 0		541101 541350
2 052012	21260301R01001	Non-Flood Defence Structure	Local Authority	Fluvial	Girton Road Bridge	Cottenham Lode / Tribs - Reach 3 Girton Rd	All Inspections Before 18/11/2004 Refere To A Diff Defined Structure 0		541145
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	D/S Of Girton Rd Bridge	All Inspections Prior To 18/11/2004 Refer To A Diff Defined Structure 0		541283 540985
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Dry Drayton Road Bridge Outfall	Cottenham Lode / Tribs - Reach 3 U/S Of Abandoned Bridge	All Inspections Prior to 18/11/2004 Refer to A Diff Defined Structure 0		540985
		Non-Flood Defence Structure		Fluvial	Access Bridge	U/S Of Grange Farm Access Bridge	Fdms Id - 47267 Original Asset Id - 0520121260201B01012For Inspections Before 26/8/2005 See Diff Defined Structure.No Longer In Use 2M Arch 0		540945
		Non-Flood Defence Structure		Fluvial	Service Crossing	U/S Of Abandoned Access Bridge	Fdms Id - 47268 Original Asset Id - 0520121260201B01013For Inspections Before 26/8/2005 See Diff Defined Structure150Mm Dia 0		540851
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Ditch Footbridge	90 Degree Bend Spur To A14 D/S A14			540758 540767
		Non-Flood Defence Structure		Fluvial	Outfall	Opposite Tomato Farm	250Mm Outfall With Flap		540810
052012	21250201R01016		Private	Fluvial	Disused Willingham Pumping Station	Pumping Station-Nr. Willingham	Fdms Id - 47255Proposed Nfcdd Ref: 0520121250201R46023		540664 540679
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Ditch Ditch	D/S Of A14 D/S A14 Box Culvert	Highway Drain		540679
1 052012	21250201R47024	Non-Flood Defence Structure	Environment Agency	Fluvial	Fish Refuge Connection D/S	U/S Old P/S Outfall Channel			540696
052012 <sup>-</sup> 052012 <sup>-</sup>	21270101R01001	Non-Flood Defence Structure Non-Flood Defence Structure	Local Authority	Fluvial	Cut Road Bridge Culvert Field Access Bridge	Cut Road Bridge Cottenham Lode / Tribs - Reach 3	Fdms Id - 47447         Original Asset Id - 0520121270101B01001         0           All Inspections Before 22/11/2004 Refer To A Diff Defined Structure         2		540735 540247
		Non-Flood Defence Structure		Fluvial	Outfall	D/S Of Phypers Farm Access Bridge	All hispections before 22/11/2004 Refer to A bill belined Structure		540262
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	U/S New Phypes Farm Access Bridge	Open Ditch Pipe 10M U/S Under Farm Access		540401
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Phypers Fm Access Bridge (New) Phypers Farm Access Bridge (Old/Disused)	Phypers Farm  Cottenham Lode / Tribs - Reach 3	All Inspections Before 22/11/2004 Refer To A Diff Defined Structure 0		540435 540550
1 052012	21260301L03008	Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	D/S Of Phypes Farm Crossing	All inspections and a 2 - 1/2 to 1 folds to 2 - 2 in defined cited and		540555
2 052012	21260301L03007	Non-Flood Defence Structure	Private	Fluvial	Service Crossing	D/S Of Phypers Farm Bridge	(D		540564
3 052012 <sup>-</sup>	21270201R01001	Non-Flood Defence Structure	Private	Fluvial	Service Crossings	U/S West Fen Rd Bridge	(Preposed Nfcdd Ref: 0520121270201L02003) Fdms Id - 47452 Original Asset Id - 0520121270201B010015X Service Crossings - Will Affect Flow. 2Xsteel, 3Xplastic 0		540318
002012	212702011101001	Non 1 1000 Deterice officeare	Tilvato	Tiuviai	Del vice Orossings	0/0 West Fell He Bridge	Inspections Previous To 06/07/2006 Refer To A Different Defined Structure. 300Mm No Flap.Fdms Id - 47453 Original		340010
4 052012	21270201R01002	Non-Flood Defence Structure	Local Authority	Fluvial	Drainage Outfall	2M U/S Of West Fen Rd Bridge	Asset Id - 0520121270201B01002 0 (Preposed Nicod Ref: 0520121270201L01001) Fdms Id - 47449 Original Asset Id - 0520121270101B010041 No. 200Mm		540326
		Non-Flood Defence Structure		Fluvial	West Fen Road Bridge	West Fen Road	Dia Steel Pipe Service Crossing 1M U/S 0		540332
6 052012 <sup>-</sup> 7 052012 <sup>-</sup>	21270101R01003	Non-Flood Defence Structure Non-Flood Defence Structure	Local Authority Private	Fluvial	Outfall Footbridge	D/S From West Fen Rd Bridge U/S Cut Bridge	(Proposed Nicod Ref Is 0520121270101R06005) Fdms Id - 47458 0  Bridge Could Hold Up Flow During High Water		540346 540450
B 052012 <sup>-</sup>	21250201R47025	Non-Flood Defence Structure	Environment Agency	Fluvial	Ditch Connection (Fish Refuge) U/S	U/S Fish Refuge W/ Bridge + Old P/S Outfall			540430
052012	21260301L04014	Non-Flood Defence Structure	Private	Fluvial	Ditch Connection	2.3 Chainage - U/S Farm Field Bridge	Old Structure Overhanging Main Channel Bricks And Concrete		540063
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Farm Access Bridge Railey Bridge (Farm Bridge)	Yewdale Farm West Fen	Service Crossing           Fdms Id - 47448         Original Asset Id - 0520121270101B01002         0		540143 540189
2 052012	21270201L04004	Non-Flood Defence Structure	Private	Fluvial	Access Bridge On Footpath	U/S From West Fen Road			540199
		Non-Flood Defence Structure		Fluvial	Outfall Old Soniose And Flanned Outfalls	Chainage 2.4	2 Flanned Outfalls - 4 Manhalas - Sandhage Onnosite First Outfall		539963 539978
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Old Services And Flapped Outfalls Flapped Outfall	D/S Slate Hall Farm Bridge Chainage 2.35 - U/S Field Bridge	2 Flapped Outfalls. 4 Manholes. Sandbags Opposite First Outfall.		539978 539987
052012	21260301R01005	Non-Flood Defence Structure	Private	Fluvial	Slate Hall Farm Bridge	Cottenham Lode / Tribs - Reach 3 Slate Hall Farm Access Rd	All Inspections Before 22/11/2004 Relate To A Diff Defined Structure 0		539583
		Non-Flood Defence Structure		Fluvial	Drainage Ditch	Slate Hall Farm Access Rd			539586 539593
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Drainage Ditch Drainage Ditch	Slate Hall Farm Access Rd East Edge Of Gull Field	Drainage Ditch		539593
		Non-Flood Defence Structure		Fluvial	Bridge Farm	South Of Church TI37368 74280	Farm Access Bridge		537368
		Non-Flood Defence Structure		Fluvial	Bridge	At Bend In Road A1123. TI 37520 74455	Bridge Crossing Used As Footpath		537514
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial Fluvial	Wadsby'S Folly Bridge Farm	TI537567 274507Off A1123 Access Bridge Access Bridge From A1123 Rectory Road To Little Fen	Farm Access Bridge		537567 537668
OOLOLL	22020101202000	THOSE POSTORED CHARGES	111400	T IOTIG!	Culvert Beneath Farm Access Crossing With	700000 Billings From 71 TEO Flooriory Floure Fo Entire For	, am record bridge		007000
050000	00000400104000	Non-Elevel Defense Observations	Deliver	Floridat	Penstock Against Concrete Headwall On U/S	AND DIO OF Well-life Older	Del When Day		500400
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Side	30M D/S Of Webb'S Hole Sluice	Dai When Dry		536196 536183
		Flood Defence Structure	Internal Drainage Board	Fluvial / Tidal Fluvial	Penstock.  Drainage Ditch	Barrier Bank D/S Webbs Hole Sluice 30M D/S Of Sluice	Idb Penstock And Drain Through Barrier Bank.		536265
		Non-Flood Defence Structure Non-Flood Defence Structure		Fluvial	Footbridge. Brick Abutments, Timber Span	20M U/S From River Ouse			536241 536127
	22030102R01001	Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch Widened For Boat Access	10M U/S From River Ouse			536119
052022	22030102R01001 22010101L10001	Non-Flood Defence Structure	Private Private	Fluvial / Tidal	Entrance To Pike And Eel Marina.	Pike And Eel Pub.	9 Concepts Walle And Boots With Dam Board State. On Ton Of Borrier Book. Stop. Long Stared On Defended State.		536119 536045
0520222	22030102R01001 22010101L10001 22010101R05002	Non-Flood Defence Structure Flood Defence Structure	Private Private Environment Agency	Fluvial / Tidal Fluvial / Tidal	Entrance To Pike And Eel Marina. Chain Rd Dam Boards.	Pike And Eel Pub. Chain Rd Crosses Barrier Bank.	2 Concrete Walls And Posts With Dam Board Slots. On Top Of Barrier Bank. Stop Logs Stored On Defended Side.		536119 536045 536284
0 0520222 0 0520222 0 0520222 0 0520222	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01007	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd	2 Concrete Walls And Posts With Dam Board Slots. On Top Of Barrier Bank. Stop Logs Stored On Defended Side.		536119 536045 536284 536248 536260
0 0520222 1 0520222 2 0520222 3 0520222 4 0520222	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01007 22030101L01006	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency Private	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U'S Chain Rd Chain Rd Just D'S Of Chain Rd			536119 536045 536284 536248 536260 536251
0 0520222 0520222 0520222 0520222 0520222 0520222 0520222	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01007 22030101L01006 22020101R02004	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency Private Private Private	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Of Chain Rd JSM U/S Of White Bridge (A1123 Road Bridge)	Concrete Walls And Posts With Dam Board Slots. On Top Of Barrier Bank. Stop Logs Stored On Defended Side.  Non Flapped Outfall     200/250 Mm Outfall/Non-Flapped		536119 536045 536284 536248 536260 536251 536164
0 0520222 0520222 05202223 05202223 05202223 05202223 05202223	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01008 22030101L01006 22030101R02004 22020101R02004	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Environment Agency Private Private Private Private Private	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U'S Chain Rd Chain Rd Just D'S Of Chain Rd	Non Flapped Outfall		536119 536045 536284 536248 536260 536251 536164 536166
0 0520222 0520222 05202223 05202224 05202223 05202223 05202223	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01007 22030101L01006 22020101R02004 22020101L02014 22020101L02014	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency  Private Private Private Private Private Private	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Road Bridge Road Bridge Road Bridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LI/S Chain Rd Chain Rd Ust Dis Of Chain Rd Just Dis Office Rd A1123 Road Bridge (White Bridge) III 36170 73635	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert		536119 536045 536284 536260 536251 536164 536183
0 0520222 05202222 0 05202222 0 05202222 0 05202222 0 05202222 0 05202222 0 05202222 0 05202222 0 05202222 0 052012222	22030102R01001 22010101R10001 22010101R05002 22030101L01008 22030101L01006 22020101R02004 22020101R02004 22020101L02013 21270201R01005	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency Private Private Private Private Private Private Private	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of White Bridge (A1123 Road Bridge) White Bridge (A1123) U/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped		536119 536045 536284 536248 536260 536251 536164 536166 536183
052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022;	22030102R01001 220101011L10001 220101011R05002 22030101L01008 22030101L01006 22020101R02004 22020101R02004 22020101L02014 22020101L02013 21270201R01005 22030301R05002 22030301R050002	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Sewage (A1123 WS Left Side A1123 Road Bridge (A1123 WS Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nitodd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm		536119 536045 536284 536248 536260 536251 536164 536166 536183 538745 536351
0 052022; 0 052022; 0 052022; 2 052022; 1 052022; 1 052022; 2 052022; 3 052012; 3 052012; 0 052022; 0 052022;	22030102R01001 22010101L10001 22010101R05002 22030101L01008 22030101L01007 22030101L01006 22020101R02004 22020101L02014 22020101L02013 21270201R01005 22030301R05002 22030301R050002 22030301R050002	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of White Bridge (A1123 Road Bridge) White Bridge (A1123) U/S Left Side  White Bridge (A1123) U/S Left Side  A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road Sridge, Adjacent To Fenwillow Farm - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcodd Ref; 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge		536119 536045 536284 536260 536251 536164 536166 536183 538745 536351 536363 536363
0 052022; 0 052022; 0 052022; 2 052022; 3 052022; 6 052022; 6 052022; 7 052022; 3 052012; 9 052022; 0 052022; 1 052022;	22030102R01001 22010101R05002 2203010101R05002 22030101L01007 22030101L01007 22030101L01007 22020101L02014 22020101L02014 22020101L02013 21270201R01005 22030301R05002 22030301L04008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey U/S O/ Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey U/S O/ Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge		536119 536045 536284 536260 536251 536164 536166 536183 538745 536351 536363 536360 536348
0 052022; 0 052022; 0 052022; 2 052022; 3 052022; 4 052022; 5 052022; 7 052022; 9 052022; 0 052022; 0 052022; 1 052022; 2 052022; 2 052022; 3 052022;	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110002 220330101L01008 220330101L01008 220202010110001 220202010110001 220202010110001 2202030301100006 220330301100006 220330301100006 220330301100007	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Grosses Barrier Bank. Just D/S O' Chain Rd Just D/S Chain Rd Just D/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear O'I Market Street - Swavesey D/S Of Cow Fen Road, Rear O'I Market Street - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nicod Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge With Handrall		536119 536045 536284 536285 536260 536251 536166 536183 538745 536363 536363 536363 536348 536335
0 052022; 052022; 2 052022; 3 052022; 4 052022; 6 052022; 7 052022; 9 052022; 0 052022; 0 052022; 1 052022; 2 052022; 2 052022; 3 052022; 5 052022;	22030102R01001 220101011.0001 220101011.0001 220101011.0001 220101011.01008 220301011.01008 220301011.01008 220301011.01008 2202020101.020014 2202020101.02013 21270201R01005 220303011R05001 220303011.04008 220303011.04008	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbridge Footbridge Footbridge Footbridge Footbridge Footbridge Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Left Side A1123 Road Bridge (White Bridge) TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear Of Market Street - Swavesey End Of Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge With Handrail Single Span Footbridge With Handrail		536119 536045 536284 536286 536251 536164 536165 536183 538745 536351 536363 536363 536385 536338
0 0520221 05202221 05202223 0520223 0520223 0520223 0520223 0520223 0520222 0520222 0520223 0520223 0520223 0520223 0520223 0520223 0520223 0520223 0520223 0520223 0520223	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110002 220303011L01000 220303011L01007 220301011L01007 220301011L01007 220303011L01007 22020101102014 22020101102013 21270201801005 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbridge Footbridge Footbridge Church End Drain Dam	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Left Side A1123 Road Bridge (White Bridge) TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear Of Market Street - Swavesey End Of Market Street - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed NIcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam		536119 536045 536284 536284 536265 536164 536183 536365 536365 536363 536363 536335 536335 536335
05202221   05202221   05202221   05202221   05202221   05202221   0520221   0520221	220301012R01001 22010101110001 22010101110001 2201010110001 22010101101008 220030101101006 220030101101006 220202101102001 220202101102011 22020101102011 2202010102011 2202030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Flood Defence Structure Flood Defence Structure Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge  Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foo	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Sevage (A1123) U/S Left Side A1123 Road Bridge (A1123) U/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Shavesey U/S Of Cow Fen Road Shavesey U/S Of Cow Fen Road Church End - Swavesey U/S Of Cow Fen Road, Church End - Swavesey U/S Brownshil Staunch.	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge With Handrail Single Span Footbridge With Handrail		536119 536045 536284 536286 536251 536183 536183 536365 536385 536338 536338 536338 536338
052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022; 052022;	22030102R01001 2201010110001 2201010110001 2201010110001 220303011101008 22030101101008 22030101101008 22030101101000 22020101100001 22020101102013 21270201801002013 21270201801002013 21270201801002013 2127020180100000000000000000000000000000	Non-Flood Defence Structure	Private Private Environment Agency  Private Internal Drainage Board	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Just D/S Of Chain Rd Just D/S Left Side A1123 Road Bridge (White Bridge) Ti 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Furnbridge Track, Near Fenwillow Farm - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear Of Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Brownshil Staunch. D/S Of Fen End Road (Emr)	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge With Handrall Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.		536119 536045 536284 536286 536281 536183 536183 536381 536383 536333 536335 536336 536336 536336 536336 536336
0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110008 22030101101008 22030101101008 22030101101008 22030101101008 2203010110008 22020101102013 21270201801005 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pep Drainage Ditch Footbridge Road Bridge Footbridge Church End Drain Dam	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Crosses Barrier Bank. Just U/S Of Chain Rd Just D/S Left Side A1123 Road Bridge (White Bridge) Ti 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fermillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear Of Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Brownshill Staunch. D/S Of Fen End Road (Emr) D/S Of End Road Bridge	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nicod Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Steel Footbridge Timber Footbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank.		536119 536045 536284 536286 536265 536183 536183 536365 536365 536365 536365 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336
0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 22010101101008 22030101101007 22030101101007 22030101101007 22020101102014 22020101102014 22020101102014 2202010102011 221270201100104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure Flood Defence Structure Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Ust Dis Of Chain Rd Just Dis Of Sewage Works All 23 Road Bridge (White Bridge)TI 36170 73635  DIS Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey US Of Cow Fen Road Rige, Adjacent To Fenwillow Farm - Swavesey Dis Of Cow Fen Road Rige, Adjacent To Fenwillow Farm - Swavesey Dis Of Cow Fen Road Rige - Swavesey Dis Of Cow Fen Road Rige - Swavesey US Of Church Bridge, Church End - Swavesey US Of Church Bridge, Church End - Swavesey US Brownshil Staunch. Dis Of Fen End Road (Ern) Dis Of Fen Broad Bridge Little Fen, US West View Marina.	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201801005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank Is Under Review.		536119 536045 536248 536248 536265 536165 536183 536361 536363 536363 536363 536333 536333 536335 536335 536335 536335
0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110008 22030101101008 22030101101008 22030101101008 22030101101008 22020101102013 21270201801002 22030301104007 22030301104007 22030301104007 22030301104007 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Chain Rd Just D/S Chain Rd Just D/S Left Side A1123 Road Bridge (A1123 U/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear O'l Market Street - Swavesey D/S Of Cow Fen Road, Rear O'l Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Brownshil Staunch. D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of Fen Boad Bridge Little Fen, U/S West View Marina. U/S West View Marina.	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Steel Footbridge Timber Footbridge With Handrall Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap  Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank Is Under Review.		536119 536045 536246 536265 536251 536164 536166 536185 536351 536365 536365 536365 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336
0520221   0520222   0520222	220301012R01001 2201010110001 2201010110001 2201010110001 22010101101008 220030101101008 220030101101008 22002010110001 22002010100011 22002010100011 220030301100006 220030301104006 220030301104006 220030301104006 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301104008 220030301100303 22001010105001 22001010105001 22001010105001	Non-Flood Defence Structure Flood Defence Structure Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Chain Rd Just D/S Chain Rd Just D/S Left Side A1123 Road Bridge (Mhite Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear O'l Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Of Cow Fen Road, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Brownshil Staunch. D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of End Road Bridge Little Fen, U/S West View Marina. U/S Earith. U/S Earith.	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201801005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank Is Under Review.		536119 536045 536246 536265 536266 536251 536166 536183 536365 536365 536363 536363 536333 536333 536335 536365 536365 53637 537813 537813
0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110008 22030101101006 22030101101006 22020101102001 22020101102011 22020101102011 22020101102011 220203031104006 22030301104007 22030301104006 22030301104006 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial / Tidal	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Chain Rd Just Rd Just D/S Chain Rd Just D/S Chain Rd Just D/S Chain Rd Just R	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nicod Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Ti		536119 536045 536246 536251 536256 536251 536164 536183 536351 536365 536365 536346 536346 536346 536335 536335 536335 536335 536335 536335 536335 536335 536335
0520221   0520221	220301012R01001 2201010110001 2201010110001 2201010110001 22010101101001 22030101101006 22030101101006 22020101102001 22020101102011 22020101102011 22020101102011 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006 22030301104006	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbri	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge (Tat28) Ju/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Church End - Swavesey U/S Brownshil Staunch. D/S O' Fen End Road (Erm) D/S O' Fen End Road (Erm) D/S O' Fen End Road (Erm) U/S West View Marina. U/S Barith. U/S West View Marina. U/S Barith. Just Sarith. Just Sarit	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Culvert Bridge Steel Footbridge With Handrall Single Span Footbridge With Handrall Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review.  2 Dismanafied Rallway Abutments. Fdms Id - 335567 Brick Abutments Of Old Railway Bridge On Berm.  0 Fdms Id - 44257 Original Asset Id - 0520222020101B01004		536119 536045 536246 536265 536265 536164 536183 536183 536365 536365 536365 536365 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 536336 537919 537862 538057
0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 220101010R05002 22030101101008 22030101101008 22030101101008 22030101101008 2202010110008 2202010110001 2202010110001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001 22030301100001	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial / Tidal	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Chain Rd Just Rd Just D/S Chain Rd Just D/S Chain Rd Just D/S Chain Rd Just R	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nicodd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge T		Sat119 5360455 536246 536246 536246 536246 536246 536246 536246 536246 536246 536246 536246 536136 536166 536136 536166 536136 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616 53616
0520222   0520222   0520221   0520221   0520221   05202221   05202221   05202221   05202221   05202221   05202221   05202221   05202221   052022221   05202222221   0520222221   05202222221   0520222222221   0520222222222	22030102R01001 2201010110001 2201010110001 2201010110001 2201010110001 22030101101008 22030101101008 22030101101008 22030101101008 220201011002014 22020101102014 22020101102014 22020101102014 22030301104007 22030301104006 22030301104007 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 220301011009003 2202010101105001 22030101105001 220301011009003 22030201100008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge  Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foo	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Chain Rd Just D/S Cow For Road Pidge (Mite Bridge) Ti 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear O'l Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Of Cow Fen Road, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S O' Fon Road Bridge Little Fen, U/S West View Marina. U/S Earith. U/S Earith. U/S West View Marina. U/S Earith. Just D/S O' Gravel Bridge Adjacent To Access Bridge Adjacent To Access Bridge	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge With Handrall Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  2255Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanafled Fallway Abutments. Fdms Id - 43556 Flick Abutments Of Old Railway Bridge On Berm. 0 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 0  (Preposed Nfcdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee		536116 536245 536284 536284 536286 536286 536286 536186 536186 536186 536186 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 536386 53
0520221   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   052022   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   0520222   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   052022   0	220301012R01001 22010101110001 22010101110001 2201010110001 22010101101008 220301011101007 22030101101008 22030101101008 22020101102011 22020101102011 2212702011801005 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Just LUS Chain Rd Just DS Of Sewage Works Just DS Of Sewage Works Jurnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey Just Sof Cow Fen Road Reg, Adjacent To Fenwillow Farm - Swavesey D'S Of Cow Fen Road Reg, Adjacent To Fenwillow Farm - Swavesey D'S Of Cow Fen Road Regr Of Market Street - Swavesey D'S Of Cow Fen Road Regr Of Market Street - Swavesey U'S Of Cow Fen Road Church End - Swavesey U'S Of Cow Fen Road Church End - Swavesey U'S OF Fen End Road Church End - Swavesey U'S OF Fen End Road (Emr) D'S Of Fen Road Bridge Little Fen, U'S West View Marina. U'S West View Marina. U'S West View Marina. U'S Earth Wadsby'S Folly - Reach 1 A1123 Ti37862 74701 Ti38115 74726 Z5M D'S Of Gravel Bridge Adjacent To Access Bridge Sewage Works (Futherford)	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nicodd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge T		536119 536045 536634 53763 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 536633 53663
0520221 0520221 0520221 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222 0520222	22030102R01001 220301012R01001 2201010110001 2201010110001 22010101101008 22030101101008 22030101101008 22030101101008 22020101102014 22020101102014 22020101102014 22020101102014 220303011R05001 22030301104007 22030301104007 22030301104007 22030301104007 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008 22030301104008	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbri	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LIVS Chain Rd Chain Rd Chain Rd Just LIVS Chain Rd Just LIVS Of Chain Rd Just Dis Of Sewage Works All Sa Road Bridge (White Bridge) TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey US Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Rd Church End - Swavesey D/S Of Cow Fen Road Rd Church End - Swavesey U/S Brownshil Staunch. D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of Fen Broad Bridge Little Fen, U/S West View Marina. U/S West View Marina. U/S West View Marina. U/S Searth. Wadsby'S Folly - Reach 1 A1123 Ti37826 24701 Ti38115 74726  Sewage Works (Futherford) U/S End Of Sewage Works	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201801005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanatled Railway Abutments. Fdms Id - 335678 Brick Abutments Of Iold Railway Bridge On Berm. 0  Fdms Id - 335678 Brick Abutments Of Iold Railway Bridge On Berm. 0  Fdms Id - 44257 Original Asset Id - 0520222020101B01004 0  (Preposed Nicodd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 (Preposed Nicodd Ref: 0520121270201B101007) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.		536115 537812 538653 538653 538653 538653 538655 538663 538655 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 53
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Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Foot	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Just LUS Chain Rd Just DS Of Sewage Works Just DS Of Sewage Works Jurnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey Just Sof Cow Fen Road Reg, Adjacent To Fenwillow Farm - Swavesey D'S Of Cow Fen Road Reg, Adjacent To Fenwillow Farm - Swavesey D'S Of Cow Fen Road Regr Of Market Street - Swavesey D'S Of Cow Fen Road Regr Of Market Street - Swavesey U'S Of Cow Fen Road Church End - Swavesey U'S Of Cow Fen Road Church End - Swavesey U'S OF Fen End Road Church End - Swavesey U'S OF Fen End Road (Emr) D'S Of Fen Road Bridge Little Fen, U'S West View Marina. U'S West View Marina. U'S West View Marina. U'S Earth Wadsby'S Folly - Reach 1 A1123 Ti37862 74701 Ti38115 74726 Z5M D'S Of Gravel Bridge Adjacent To Access Bridge Sewage Works (Futherford)	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pripe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge With Handrail Single Span Footbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanafied Raliway Abutments. Fdms Id - 435556 Brick Abutments Of Old Raliway Bridge On Berm. 0 Tdms Id - 44257 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.		536115 537812 538653 538653 538653 538653 538655 538663 538655 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 538656 53
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Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbri	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Church End - Swavesey U/S S O' Cow Fen Road, Church End - Swavesey U/S S O' Cow Fen Road, Church End - Swavesey U/S O' Fen End Road (Emr) D/S O' Fen End Road (Emr) D	Non Flapped Cutfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pripe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steet Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rsph And Discharges Form Rsph Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank Is Under Review. 2 Dismanatied Railway Abutments. Fdms Id - 34557 Original Asset Id - 0520222020101B01004  Arch Bridge Farm Access Vehicle Bridge  (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 Original Asset Id - 0520121270201B01007 Original Asset Id - 0520121270201B01007 Pdms Id - 47457 Original Asset Id - 0520121270201B01007 Original Asset Id - 0520121270201B01007 Pdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.		536119 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 538633 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53863 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865 53865
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Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge  Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Bridge Farm Vehicle Bridge Bridge Farm Vehicle Bridge Forainage Ditch Over Sewage Works Outfall Bluntisham Idb Pumping Station Brownshill Conveyor Bridge Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S Of Chain Rd Just D/S Chain Rd Just D/S Chain Rd Just D/S Chain Rd Just D/S Chain Rd Just Park Remillow Farm 1964 Swavesey D/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road, Rear Of Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Of Cow Fen Road, Church End - Swavesey U/S Of Cow Fen Road, Church End - Swavesey U/S Of Church Bridge, Church End - Swavesey U/S Of Fen End Road (Emr) D/S Of Fon End Road (Emr) D	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rapb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank Is Under Review.  2 Dismanatled Railway Abutments. Fdms Id - 335567 Brick Abutments Of Iold Railway Bridge On Berm. 0 Defended Side Of Flood Bank. Orth Bridge Farm Access Vehicle Bridge  (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0 (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 0 (Preposed Nfcdd Ref: 0520121270201R10010) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrall.  Refurbished Pumping Station Enclosed Conveyor Belt To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handralis From Embankment To Stuice Gates.		536119 536346 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53655 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 53653 536555 53653 53653 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 53655 536
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Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge  Farm Access Bridge Outfall Pipe Drainage Ditch Forbridge Road Bridge Footbridge Cattle Drink	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Chain Rd Just D/S	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Culvert Bridge Steel Footbridge With Handrail Single Span Footbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanaled Fallaway Abutments. Fdms Id - 335567 Brick Abutments Of Old Railway Bridge On Berm. 0 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 0  Refurbished Pumping Station Enclosed Conveyor Bell To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress/ Ramp & Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Widdle Gate. Concrete And Masonary Peir On Each Side. 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0520221   0520221	22030102R01001 2201010110001 2201010110001 2201010110001 22010101100001 22030101101000 22030101101000 220301011010000 220301011010000 22030101100000 220301010000000000	Non-Flood Defence Structure	Private Private Environment Agency  Private	Fluvial / Tidal Fluvial / Tidal Fluvial / Tidal Fluvial / Tidal Fluvial Fluvial / Tidal Fluvial Fluvial Fluvial / Tidal	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Forbirdge Road Bridge Footbridge Footb	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Just DS Of Chain Rd Alta Snad Bridge (A1123 Road Bridge) Minite Bridge (A1123) U/S Left Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey U/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road And, Rear Of Market Street - Swavesey D/S Of Cow Fen Road, Church End - Swavesey U/S Brownshil Staunch D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of Fen Bridge Little Fen, U/S West View Marina. U/S West View Marina. U/S Earith. Wadsby/S Folly - Reach 1 A1123 Ti37862 74701 Ti38115 74726 Z5M D/S Of Gravel Bridge Adjacent To Access Bridge Sewage Works (Futherford) U/S Brownshill Staunch Drownshill Staunch Brownshill Staunch Brownshill Staunch Brownshill Staunch Brownshill Staunch Brownshill Staunch Brownshill Staunch Browshill Staunch	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handralls. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Culvert Bridge Steel Footbridge With Handrail Single Span Footbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanaled Fallaway Abutments. Fdms Id - 335567 Brick Abutments Of Old Railway Bridge On Berm. 0 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 0  Refurbished Pumping Station Enclosed Conveyor Bell To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress/ Ramp & Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Widdle Gate. Concrete And Masonary Peir On Each Side. Dai Report Dec. 2008		536115 536246 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 5362
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Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Forbirdge Road Bridge Footbridge Footbrid	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Just D/S O' Cow Fen Road - Swavesey U/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Church End - Swavesey D/S O' Cow Fen Road, Church End - Swavesey D/S O' Fen End Road, Church End - Swavesey U/S Brownshil Staunch. D/S O' Fen End Road (Emr) D/S O' Fen End Road (Emr) D/S O' Fen End Road (Emr) D/S O' Fen Road Bridge Little Fen, U/S West View Marina. U/S Earith. Wadsby'S Folly - Reach 1 A1123 1137862 74701 Ti38115 74726 Z5M D/S O' Gravet Bridge Adjacent To Access Bridge Sewage Works (Futherford) U/S Brownshill Staunch.	Non Flapped Cutfall 200/250 Mm Ourfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Feotbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Raph And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review.  2 Dismanatied Rallway Abutments. Fdms Id - 335567 Brick Abutments Of Old Rallway Bridge On Berm.  0 Fdms Id - 44257 Original Asset Id - 0520222020101B01004 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicodd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0 (Preposed Nicodd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.  0 Refurbished Pumping Station Enclosed Conveyor Belt To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress Ramp & Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Middle Gate. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008		536119 536248 536256 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 53626 536
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Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Outfall Road Bridge Fouthidge Footbridge Road Bridge Footbridge Drainage Obten Verlicle Bridge Drainage Ditch Bluntisham Idb Pumping Station Brownshill Conveyor Bridge Cattle Drink Gate 1 Brownshill Staunch. Gate 2 Brownshill Staunch. Gate 3 Brownshill Staunch. Cattle Drink Drainage Ditch Drainage Drainag	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Chain Rd Just LUS Chain Rd Just Dis Of Chain Rd Anta Road Bridge (A1123 Road Bridge) Minte Bridge (A1123) List Side A1123 Road Bridge (White Bridge)TI 36170 73635  D/S Of Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey LUS Of Cow Fen Road Ridge, Adjacent To Fenwillow Farm - Swavesey D/S Of Cow Fen Road Rear Of Market Street - Swavesey D/S Of Cow Fen Road Rear Of Market Street - Swavesey D/S Of Cow Fen Road Rear Of Market Street - Swavesey U/S Brownshil Staunch. D/S Of Fen End Road (Emr) D/S Of Fen End Road (Emr) D/S Of Fen Broad Bridge Little Fen, U/S West View Marina. U/S West View Marina. U/S West View Marina. U/S Earth. Wadsby/S Folly - Reach 1 A1123 Tis/882 74701 Ti381 15 74726 25M D/S Of Gravel Bridge Adjacent To Access Bridge Sewage Works (Futherford) U/S End Of Sewage Works Sharp Corner, D/S Of Brownshill Staunch Brownshill Staunch.	Non Flapped Outfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201801005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanatled Railway Abutments. Fdms Id - 335678 Brick Abutments Of Iold Railway Bridge On Berm. 0 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.  Refurbished Pumping Station Enclosed Conveyor Bell To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress/ Ramp a Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates Gate Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 Reno Mattress Ramp And Platform Drains Agricultural Land Into Main River.		536115 536245 536246 536246 536265 536265 536265 536164 536165 536163 536183 536285 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 53630 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536330 536
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Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Drainage Channel From Pond Outfall Seall Stall Sta	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Just D/S O' Cow Fen Road - Swavesey U/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Church End - Swavesey D/S O' Cow Fen Road, Church End - Swavesey D/S O' Fen End Road, Church End - Swavesey U/S Brownshil Staunch. D/S O' Fen End Road (Emr) D/S O' Fen End Road (Emr) D/S O' Fen End Road (Emr) D/S O' Fen Road Bridge Little Fen, U/S West View Marina. U/S Earith. Wadsby'S Folly - Reach 1 A1123 1137862 74701 Ti38115 74726 Z5M D/S O' Gravet Bridge Adjacent To Access Bridge Sewage Works (Futherford) U/S Brownshill Staunch.	Non Flapped Cutfall 200/250 Mm Ourfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Feotbridge With Handrail Single Span Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Raph And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review.  2 Dismanatied Rallway Abutments. Fdms Id - 335567 Brick Abutments Of Old Rallway Bridge On Berm.  0 Fdms Id - 44257 Original Asset Id - 0520222020101B01004 Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicodd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0 (Preposed Nicodd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.  0 Refurbished Pumping Station Enclosed Conveyor Belt To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress Ramp & Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Middle Gate. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peirs On Each Side. Part Of The Lock On The R/H Side. Dai Report Dec. 2008		536118 536246 536256 536246 536256 536246 536256 536246 536256 536246 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 536256 53
0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520221   0520	2203010120010 22030101010001 2201010110001 2201010110001 22010101100001 22030301101000 22020101010000 2202010100000000	Non-Flood Defence Structure	Private Private Environment Agency  Private Environment Agency  Private Environment Agency	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvia	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Road Bridge Footbridge Bridge Bridge Bridge Bridge Bridge Bridge Fridge Bridge Fridge Bridge Fridge Fridge Footbridge Foot Bridge Cattle Drink Gate 1 Brownshill Staunch. Cattle Drink Brownshill Lock U/S Gate. Footbridge Browshill Lock D/S Gate. Footbridge Browshill Lock D/S Gate. Footbridge	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just U/S Chain Rd Chain Rd Just D/S O' Sewage Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey Just D/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Rear O' Market Street - Swavesey D/S O' Cow Fen Road, Church End - Swavesey D/S O' Fon Fen Road Church End - Swavesey U/S Brownshil Staunch. D/S O' Fen End Road (Erm) D/S O' Fen End Road	Non Flapped Cutfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L08008) Fdms Id - 47456 Original Asset Id - 0520121270201B01005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steet Footbridge Culvert Bridge Steet Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rsph And Discharges Form Rsph Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review. 2 Dismanatied Railway Abutments. Fdms Id - 34557 Original Asset Id - 0520222020101B01004  Offms Id - 44257 Original Asset Id - 0520222020101B01004  Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 O  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47457 Original Asset Id - 0520121270201B01007 O  (Preposed Nicdd Ref: 0520121270201L10009) Fdms Id - 47457 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.  Refurbished Pumping Station Enclosed Conveyor Belt To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress/ Ramp & Platform 1 Of 3 Steel Radial Gates With Masonery And Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Middle Gate. Concrete And Masonary Peir On Each Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Middle Gate. Concrete And Masonary Peir On Each Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Schock And Accesses Bridge To Brownshill Staunch.		536115 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 536935 53695 53695 53695 53695 53695 53695 53695 53605 53605 53605 53605 53605 53605 5
0520221	2203010120010 22030101010001 2201010110001 2201010110001 22010101100001 22030301101000 22020101010000 2202010100000000	Non-Flood Defence Structure No	Private Private Environment Agency  Private Environment Agency  Private Environment Agency	Fluvial / Tidal Fluvial / Tidal Fluvial Fluvia	Entrance To Pike And Eel Marina. Chain Rd Dam Boards. Drainage Ditch With Weir Road Bridge With Culverted Channel Drainage Ditch Outfall Outfall Outfall Road Bridge Farm Access Bridge Outfall Pipe Drainage Ditch Footbridge Road Bridge Footbridge Footbri	Pike And Eel Pub. Chain Rd Crosses Barrier Bank. Just LUS Chain Rd Chain Rd Chain Rd Just LUS Chain Rd Just LUS Chain Rd Just LUS Of Chain Rd Just Dis Of Sewage Works Antabase Works Turnbridge Track, Near Fenwillow Farm - Swavesey Fenwillow Farm, Cow Fen Road - Swavesey Just Sof Cow Fen Road Bridge, Adjacent To Fenwillow Farm - Swavesey Dis Of Cow Fen Road Rear Of Market Street - Swavesey Dis Of Cow Fen Road Rear Of Market Street - Swavesey Dis Of Cow Fen Road Rear Of Market Street - Swavesey US Of Church Bridge, Church End - Swavesey US Of Church Bridge, Church End - Swavesey US Of Church Bridge, Church End - Swavesey US Of Fen End Road (Emr) Dis Of Fen Boad Bridge Little Fen, US West View Marina. US West View Marina. US West View Marina. US Earith. Wadsby'S Folly - Reach 1 A1123 1137826 74701 T138115 74726 ZSM DIS Of Gravel Bridge Adjacent To Access Bridge Sewage Works (Futherford) US Eronshill Staunch. Brownshill Staunch.	Non Flapped Cutfall 200/250 Mm Outfall/Non-Flapped Flat Deck Road Bridge With Concrete Pipe Culvert  (Preposed Nfcdd Ref: 0520121270201L09008) Fdms Id - 47456 Original Asset Id - 0520121270201801005No Handrails. 0  Drainage Ditch From Poultry Farm Timber Footbridge Culvert Bridge Steel Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Timber Footbridge Trapezoidal Concrete Overspill Dam  Culvert With Masonary Headwalls On Each Side Of The Embankment. Flap On D/S Face.  225Mm With Flap Owned By Rspb And Discharges Form Rspb Site. Concrete Headwall, Steel Mechanism On Defended Side Of Flood Bank. Rsbp Reported 750-900 Mm Iron Flap On River Side. Status Of Bank is Under Review.  2 Dismanatied Railway Abutments. Fdms Id - 335567 Brick Abutments Of Iold Railway Bridge On Berm. 0  Arch Bridge Farm Access Vehicle Bridge  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B01007 0  (Preposed Nicdd Ref: 0520121270201R10010) Fdms Id - 47467 Original Asset Id - 0520121270201B010062 Bar Kee Klamp Handrail.  Refurbished Pumping Station Enclosed Conveyor Belt To Transport Gravel Accross River. 10 Steel Supports Between The Embankments And One Concrete Support In The Channel. Concrete Footbridge With Key Klamp Handrails From Embankment To Sluice Gates. Reno Mattress/ Ramp & Platform 1 Of 3 Steel Radial Gates. Wild Gles Gate. Concrete Peirs And Wing Walls. Gates Numbered 1 To 3 Left To Right. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peir On Each Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates. Concrete And Masonary Peir On Each Side. Dai Report Dec. 2008 1 Of 3 Steel Radial Gates of For Discharge During Flood Event. Steel Guildine Gate. Used For Discharge During Flood Event. Steel Guildine Gate. Used For Discharge Buring Flood Event. Steel Guildine Gate. Used For Discharge To Discharge During Flood Event.		536115 53632 53635 53635 53635 53635 53635 53635 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 53636 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 5366 536



	Asset Type	Maintainer	Protection	Asset Description  Enclosed Conveyor From Sand/ Gravel Pit	Asset Location	Asset Comments He	eight I	Easting N
	003 Non-Flood Defence Structure		Fluvial	Across Channel	Brownshill Staunch And Sluice			537012 2
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Footbridge Disused Railway Bridge	5M U/S Main River At Chain Dyke Mineral Railway Bridge - Swavesey			537033 2 537278 2
9 0520222020101L02	010 Non-Flood Defence Structure	Private	Fluvial	Farm Access Bridge	Eaast Of Gull Field	Farm Access Bridge Across Folly		537287
0520222030401L06 0520222030401R01	002 Non-Flood Defence Structure 006 Non-Flood Defence Structure	Private	Fluvial Fluvial	Outfall Ditch Ramper Road Bridge	Utton Drove Drain Utton Drove Drain	Concrete Steel Pipe With Concrete Headwalls 0		537371 2 537373 2
	001 Non-Flood Defence Structure		Fluvial	Farm Bridge	Utton Drove Bridge	Concrete Steel ripe with Concrete Readwalls		537376
	005 Flood Defence Structure	Private	Fluvial	Outfall With Flap Valve	Utton Drove Drain	Fdms Id - 44204 (Previous Id: Eap-0520222030401R01005) 0		37379
	004 Flood Defence Structure 001 Non-Flood Defence Structure	Private Private	Fluvial Fluvial	Outfall Pipe Syphon	Swavesey Drain System - Reach 4  Utton Drove Confluence With Swavesey Drain	Fdms Id - 44193 (Previous Id:Eap-05202223030401R01004)         0           Fdms Id - 44202 Original Asset Id - 0520222030401R01001         0		537380 537388
6 0520222030401R01	003 Flood Defence Structure	Private	Fluvial	Outfall Pipe	Utton Drove Drain	Fdms Id - 44192 (Previous Id: 0520222030401R01003) 0	Ę	537390
7 0520222030401R01 3 0520222030401R01	<ul> <li>Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private	Fluvial	Rb Syphon Outlet Uttons Drove Bridge - Us Limitbox Culvert	Utton Drove Drain Utton Drove Drain	Fdms Id - 44203         Original Asset Id - 0520222030401R01002         0           Fdms Id - 44206         Previous Id: 0520222030401R01007         0		537400 537572
	001 Non-Flood Defence Structure		Fluvial	Drainane Ditch	U/S Uttons Drove Drain Confluence	Tulis to - 44200   Flevious to, 0320222030401101007		537604
0520121050701R01	024 Flood Defence Structure	Local Authority		Earith Road Bridge	Tidal River / 100Ft River - Reach 7	Fdms Id - 46604 Original Asset Id - 0520121050701B01024Proposed Nfcdd Ref: 0520121050701L08026 0		539316
	023 Flood Defence Structure 006 Non-Flood Defence Structure	Private Private	Fluvial / Tidal	Earith Bridge Pipe Outfall Drainage Ditch	Downstream Of Earith Road Bridge Adjacent To Farm Access Bridge	Fdms Id - 46585Proposed Nfcdd Ref: 0520121050701L08025 0		539330 539354
3 0520121250201R01	017 Flood Defence Structure	Environment Agency	Fluvial	Upstream V-Doors	Hermitage Lock	Fdms Id - 47242 Original Asset Id - 0520121250201B01017Proposed Nfcdd Ref: 0520121250201L61031 0		539354
	003 Non-Flood Defence Structure		Fluvial	Farm Access Bridge	D/S Of Concrete Track End	(Preposed Nfcdd Ref 0520121270201L05005) Fdms Id - 47454 Original Asset Id - 0520121270201B01003 0		539361
0520121250201161	030 Flood Defence Structure	Local Authority	Fluvial	Road Bridge	Hermitage Lock	Fdms Id - 33535Concrete Outfall For Idb Pumping Station. Unflapped Outfall On Fi, Pumping Station On Fo. Owned By Over		539367
	011 Flood Defence Structure	Internal Drainage Board		Pumping Station Outfall.	Barrier Bank, U/S Hematige Lock.	And Willingham Idb. 0		539176
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Access Bridge Slate Hall Farm Farm Access Bridge	Cottenham Lode / Tribs - Reach 3 50M Before End Of Concrete Track	1200Mm D Culvert 0 (Preposed Nfcdd Ref: 0520121270201L06007) Fdms Id - 47455 Original Asset Id - 0520121270201B01004 0		539217 539090
	1002 Flood Defence Structure	Private	Fluvial	Penstock Gate And Culvert	West End - Earith	Used To Drain Flood Water Off Of Little Fen Into Wadsby'S Folly.		538119
0520222020101R02	2001 Non-Flood Defence Structure		Fluvial	Wadsby'S Folly	Drainage Ditch TI 38171 74949		Ę	538137
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Footbridge Services	Marina Owners Garden Across Folly 5M U/S Of Access Bridge To Marina	Footbridge, Steel Support Structure, Timber Surface Services Sitting On Steel Girder		538159 538174
0520222020101202	001 Non-1 1000 Defence Structure	riivate	i iuviai	Jervices	3W 0/3 Of Access Bridge 10 Wallia	Vehicle Bridge - Previous Inspection 13/07/99 -Worst Element Life >10 Years.Concrete Span/Abutments. Floating Walkway		330174
	001 Non-Flood Defence Structure		Fluvial	Vehicle Bridge	U/S Boundary Of Marina Tl38175 74949	On D/S Face. Abutments Are Becoming Exposed/Eroding Due To Bank Scour Beneath The Bridge.		38189
	<ul> <li>001 Non-Flood Defence Structure</li> <li>001 Non-Flood Defence Structure</li> </ul>		Fluvial / Tidal	Marina Entrance West View Marina Entrance.	Marina Entrance West View Marina Earith.	Marina Entrance 0		538215 2 538366 2
6 0520121270201L01	008 Non-Flood Defence Structure	Private	Fluvial / Hoai	Cambridge Water Company Outfall	D/S Of 90Degree Bend	(Preposed Nfcdd Ref: 0520121270201L11012) Fdms Id - 47459 0	Ę	538393
	005 Non-Flood Defence Structure		Fluvial	Drainage Ditch	400M D/S Of Chain Rd			536534
3 0520222030301L03	001 Flood Defence Structure	Environment Agency	Fluvial	Culvert Pipe	U/S Of Confluence With Swavesey Drain - Middle / Mare Fen	Church End Drain Passes Through The Swavesey Drain Flood Embankment With A 1000Mm Pipe, Flapped On D/S Side (For Details Of Swavesey Drain Flood Embankment See Defence - 0520222030201L02).		536578
9 0520222030201L02	001 Flood Defence Structure	Private	Fluvial	Drainage Penstock	Mare Fen - Swavesey	,		536643
0520222030201L03	001 Flood Defence Structure	Private	Fluvial	Outfall - Penstock	D/S Of Station Road - Mare Fen, Swavesey			536662
0520222030201L04	001 Flood Defence Structure	Local Authority	Fluvial	Single Span Bridge With Deck And Abutment	Station Road, Swavesey			536679
0520222030201L05	001 Flood Defence Structure 012 Non-Flood Defence Structure	Internal Drainage Board	Fluvial Fluvial	Idb Pumping Stataion. Drainage Ditch	U/S Station Road, Swavesey West Side Of Gull Fieldtl 36800 73775	Idb Pumping Station, With Mechanical Inlet Screen. Discharges Through Raised Bank Into Swavesey Drain.  Drainage Ditch Running Beside Gull Field Into Folly		536694 536806
	2003 Non-Flood Defence Structure		Fluvial	Manhole Cover	Next To Pathfinder Long Distance Walk Footpath	Manhole Cover		536811
					<u> </u>	Steel Penstock With Masonary Wingwalls On Each Side Of The Embankment And A Ditch To The Main Channel. Not		
0500000010101100	002 Non-Flood Defence Structure	Internal Drainage Bears	Flusial / Tidal	Denote ale And Ditah	U/S Brownshill Staunch	Functioning. Info From Bluntisham Idb - Penstock Not Used For 25 Years And Used To Let Water Into The Quarry For Stone Washing.		536811
	011 Non-Flood Defence Structure		Fluvial Fluvial	Steel Pipe	Pathfinder Long Distance Walktl36810 73775	Channel Is Corrugated Steel Pipe Through Farm Crossing		536815
7 0520121250201R54	027 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall/Road Drain	Just D/S Hermitage Lock	Non-Flood Defence Structure - No Flap And Does Not Go Through Flood Bank, Comes From High Ground	Ę	539452 2
3 0520121260301R10	1021 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch	Chainage 2.9	Open Ditch Connection  150Mm Diameter Outfall. Drain In Road In Crest, Pipe Has No Flap. Pipe Conects Withdrains, Pipe Doesnot Affect Flood		539479 2
9 0520121250201R54	026 Non-Flood Defence Structure	Local Authority	Fluvial	Outfall	D/S Hermitage Lock	Defence.	5	539489
						Outfall Pipe Through Church End Drain Embankment Linking Drainage Ditch (New Dock) On Landward Side - Not All		
0520222030301L04 0520222030301L04	<ul> <li>Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private Private	Fluvial	Outfall Pipe Railway Bridge (Disused)	D/S Of Disused Railway Bridge, Near New Dock / Swavesey Church - Swave New Dock / Swavesey Church, Church End - Swavesey	ssey Elements Seen / Picked Up		536147 536149
	002 Non-Flood Defence Structure		Fluvial	Outfall Structure	Near Webbs Hole Sluice	Status Of The Bank Under Review To Ascertain Whether It Is A Raised Defence, Therefore Outfall Classed As Nfdc.		536175
	010 Non-Flood Defence Structure		Fluvial	Road Bridge	Turnbridge, High Street - Swavesey	Arched Road Bridge With 3 Service Crossings And 3 Outfall Pipes		36219
4 0520222030301R01	002 Non-Flood Defence Structure	Private	Fluvial	Drainage Ditch Possible Outfall With Concrete Headwall And	U/S End Of Mare Fen - Swavesey		•	536225
5 0520222030102R01	003 Non-Flood Defence Structure	Private	Fluvial	Css And Steel Cage Surround	15M D/S Of Webbs Hole Sluice	Uncertain Function	Ę	536230
0520222030301L04	009 Non-Flood Defence Structure	Private	Fluvial	Pipe Crossing	D/S Of Turnbridge, High Street - Swavesey	Services Crossing Drain		536232 2
7 05202220303011.04	011 Flood Defence Structure	Environment Agency	Fluvial	Church Bridge Flood Gates	Station Road, Church End - Swavesey	Timber Vee-Doors (Self Closing) Attached To D/S Face Of Church Bridge - Stops Water Backing Up Drain Into Swavesey. Dai - Halcrow Dec 2008		536234
		<u> </u>				Outfall From Mare Fen Penstock Structure - Used To Drain Mare Fen - Elments For Penstock Not Picked Up (Photo Shows		
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial	Outfall Pipe	Mare Fen - Swavesey	Penstock) 0		536238
	001 Flood Defence Structure	Environment Agency	Fluvial	Church Roadbridge Webbs Hole Sluice Gate	Church Bridge, Station Road, Church End - Swavesey Swavesey Drain	Single Arch Roadbridge.		536242 2 536257 2
	029 Flood Defence Structure	Environment Agency	Fluvial	Downstream V-Doors	Hermitage Lock			39379
	O28 Non-Flood Defence Structure O20 Non-Flood Defence Structure		Fluvial	Outfall Drainage Ditch	Just D/S Of Hermitage Lock (From Road) Adiacent To A1123Tl35748 73525	Non-Flood Defence Structure - No Flap And Does Not Go Through Bank, Comes From High Ground		539419
	019 Non-Flood Defence Structure		Fluvial	Access Bridge	Access Bridge Into Low Wood Farm	Access Bridge With Piped Culvert		535811
0520222020101L02	018 Non-Flood Defence Structure	Local Authority	Fluvial	Fence	10M U/S L02015	Mesh Boundary. Fence Across Stream	Ę	535842
	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>		Fluvial Fluvial	Wadsby'S Folly Pipe Crossing	A1123 10M U/S Of L02015 (The Bungalow Access)  Next To Access Bridge To The Bungalow On U/S Side	White Pipe Crossing Channel		535864 535876
0520222020101L02	015 Non-Flood Defence Structure	Private	Fluvial	Access Bridge	Access Bridge To The Bungalow	Access Bridge With Steel Piped Culvert	5	535883
0520222010101R06	001 Non-Flood Defence Structure	Private	Fluvial / Tidal	Covells Drain	Covells Drain Confluence With The Ouse.	Drains Fenstanton Lakes.	Ę	535262
	024 Non-Flood Defence Structure		Fluvial Fluvial	Bridge Dryhurst Bridge	Access Crossing To Riga Wadsby'S Folly - Reach 1	Bridge           Fdms Id - 44238         Original Asset Id - 0520222020101B01016         0		535347 535347
	016 Non-Flood Defence Structure		Fluvial	Culvert	A1123 Riga	Culverted. Private Lawn Area Over Bridge	Ę	535375
0520222020101R01 0520222020101L02	<ul> <li>016 Non-Flood Defence Structure</li> <li>023 Non-Flood Defence Structure</li> </ul>			Drainage Ditch	Next To Structurel02021	Drainage Ditch		35461
0520222020101R01 0520222020101L02 0520222020101L02	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private	Fluvial	Deletera	Field Assess Dridge			535468
0520222020101R01 0520222020101L02 0520222020101L02 0520222020101L02	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private Private	Fluvial	Bridge Outfall Pipe.	Field Access Bridge U/S Covells Drain V-Doors.	Access Bridge With Piped Culvert  600 Mm Flanged Outfall Draining Fen Drayton Lakes, Plastic Pipe And Outfall, No Headwall Ftc On Defended Side.		535186
0520222020101R01 0520222020101L02 0520222020101L02 0520222020101L02	<ul> <li>Non-Flood Defence Structure</li> <li>Non-Flood Defence Structure</li> </ul>	Private			Field Access Bridge U/S Covells Drain V-Doors.	600 Mm Flapped Outfall Draining Fen Drayton Lakes. Plastic Pipe And Outfall, No Headwall Etc On Defended Side.		535186
0520222020101R01 0520222020101L02 0520222020101L02 0520222020101L02 0520222020101L03 0520222010101R06	023 Non-Flood Defence Structure 021 Non-Flood Defence Structure 021 Non-Flood Defence Structure 003 Flood Defence Structure 000 Non-Flood Defence Structure	Private Private Private	Fluvial / Tidal				5	
052022201011R01 0520222020101L02 0520222020101L02 0520222020101L02 052022201011R06 0520222010101R06	Non-Flood Defence Structure	Private Private Private Local Authority Private	Fluvial / Tidal Fluvial / Tidal Fluvial / Tidal	Outfall Pipe.  Covells Drain Vee Doors  Flapped Outfall.	U/S Covells Drain V-Doors.  Covells Drain Confluence With The Ouse  Mow Fen, U/S Covells Drain V-Doors.	600 Mm Flapped Outfall Draining Fen Drayton Lakes. Plastic Pipe And Outfall, No Headwall Etc On Defended Side.  Two Timber Vee Doors. Temporarily Changed To Nids, Until Target Condition 8 Is Brought In Then Back To Fds, Based On Findings In The 'St Ives To Earth Flood Defence Stability And Flooding Strategy (Project: Lmd 13098), Volume 2, June 2003.  600 Mm Outfall Draining Fen Drayton Lakes. Plastic Flapped Outfall And Pipe, Concrete Headwall And Grasscrete Channel Sides. No Revetment On Defended Side.	Ę	535235 534769
0520222020101R01 0520222020101L02 0520222020101L02 0520222020101L02 0520222010101R06 0520222010101R06 0520222010101R06	023 Non-Flood Defence Structure 022 Non-Flood Defence Structure 021 Non-Flood Defence Structure 003 Flood Defence Structure 002 Non-Flood Defence Structure 004 Flood Defence Structure 005 Non-Flood Defence Structure	Private Private Private  Local Authority  Private Private	Fluvial / Tidal	Outfall Pipe.  Covells Drain Vee Doors  Flapped Outfall. Flapped Outfall And Ditch.	U/S Covells Drain V-Doors.  Covells Drain Confluence With The Ouse  Mow Fen, U/S Covells Drain V-Doors.  Mow Fen, Fen Drayton Lakes.	600 Mm Flapped Outfall Draining Fen Drayton Lakes. Plastic Pipe And Outfall, No Headwall Etc On Defended Side.  Two Timber Vee Doors. Temporarily Changed To Ntds, Until Target Condition 8 Is Brought In Then Back To Fds, Based On Findings In The 'St Ives To Earith Flood Defence Stability And Flooding Strategy (Project: Lmd 13098), Volume 2, June 2003. 600 Mm Outfall Draining Fen Drayton Lakes. Plastic Flapped Outfall And Pipe, Concrete Headwall And Grasscrete Channel Sides. No Revetment On Defended Side.  300Mm Steet Flapped Outfall With Ditch To Ouse. Brick Headwall.	5	535235 534769 534511
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0520222020101R01 0520222020101L02 0520222020101L02 0520222010101R06 0520222010101R06 0520222010101R06 0520222010101R06 0520222010101R06 0520222010101L10 05202220410101L10 0520222040101L01 0520222040101L01 0520222040101R01 0520222040101R01 0520222040101R01	023 Non-Flood Defence Structure 021 Non-Flood Defence Structure 021 Non-Flood Defence Structure 023 Flood Defence Structure 024 Flood Defence Structure 025 Non-Flood Defence Structure 026 Flood Defence Structure 027 Flood Defence Structure 028 Non-Flood Defence Structure 029 Non-Flood Defence Structure 020 Non-Flood Defence Structure 020 Non-Flood Defence Structure 020 Non-Flood Defence Structure 021 Non-Flood Defence Structure 022 Non-Flood Defence Structure 023 Non-Flood Defence Structure 024 Non-Flood Defence Structure 025 Non-Flood Defence Structure 026 Non-Flood Defence Structure 027 Non-Flood Defence Structure 028 Non-Flood Defence Structure 038 Non-Flood Defence Structure 039 Non-Flood Defence Structure 030 Non-Flood Defence Structure	Private	Fluvial / Tidal  Fluvial  Fluvial  Fluvial  Fluvial  Fluvial  Fluvial	Outfall Pipe.  Covells Drain Vee Doors  Flapped Outfall. Flapped Outfall And Ditch. Flapped Outfall And Ditch. Flapped Outfall And Footbridge. Outfall Pipe Outfall Pipe Access Bridge Outfall Pipe Access Bridge Outfall Pipe Access Bridge	U/S Covells Drain V-Doors.  Covells Drain Confluence With The Ouse  Mow Fen, U/S Covells Drain V-Doors.  Mow Fen, Fen Drayton Lakes.  Adjacent To Ferryboat Pub, Holywell.  Confluence Of Oxholme Drain And Ouse.  Holywell Front - Holywell  Holywell Front - Holywell  Opposite Spring Cottage, Holywell Front - Holywell Holywell Front - Holywell  Holywell Front - Holywell  Holywell Front - Holywell  Rear Of Holywell Church / Holywell Fen - Holywell	600 Mm Flapped Outfall Draining Fen Drayton Lakes. Plastic Pipe And Outfall, No Headwall Etc On Defended Side.  Two Timber Vee Doors. Temporarily Changed To Nids, Until Target Condition 8 Is Brought In Then Back To Fds, Based On Findings In The 'St Ives To Earlih Flood Defence Stability And Flooding Strategy (Project: Lmd 13098), Volume 2, June 2003. 600 Mm Outfall Draining Fen Drayton Lakes. Plastic Flapped Outfall And Pipe, Concrete Headwall And Grasscrete Channel Sides. No Revetment On Defended Side. 300Mm Steet Flapped Outfall With Ditch To Ouse. Brick Headwall. 225 Mm Steel Flapped Outfall. Procast Concrete Headwall. Tributary With Foot Bridge Over Channel. 150Mm Diameter Road Drain Into Channel Road Drainage Pipe Road Drainage Pipe 0 Road Drainage Pipe		535235 534769 534511 534294 533886 534070 533970 533970 533924 533823 533840 533572
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NFCDI	)			Asset				Asset	
ID	Asset Reference	Asset Type	Maintainer	Protection	Asset Description	Asset Location	Asset Comments	Height I	Easting Northing
1336	0520121340101L12031	Non-Flood Defence Structure	Private	Fluvial	Outfall Inwards	Upstream Of Trinity Fellows Bridge	100Mm Dia Outfall. No Flap	٤	544123 258556
1337	0520121340101L12030	Non-Flood Defence Structure	Private	Fluvial	Weir	Upstream Of Trinity Footbridge	Notch In Crest.	Ę	544142 258569
1338	0520121340101L11028	Non-Flood Defence Structure	Private	Fluvial	Footbridge	Trinity College (Fellows Garden)	Left Abutment Picked Up As Defence. Right Abutment Is Rock Revetment.	Ę	544158 258588
1339	0520121340101L11029	Non-Flood Defence Structure	Private	Fluvial	Outfall Inwards Flapped	Under Trinity Fellows Footbridge	150Mm Dia Flapped Outfall.	Ę	544153 258593
1340	0520121340101L14038	Non-Flood Defence Structure	Private	Fluvial	Burrells Walk Footbridge	Downstream Of Grange Road	Footbridge. Concrtete Channel Sides Downstream.	2 5	544040 258478
		Non-Flood Defence Structure		Fluvial	2No Outfalls	Burrells Walk Footbridge	1No 250Mm Dia Outfall (No Flap) And 1No 300Mm Dia Outfall Flapped.		544045 258479
1342	0520121340101L14036	Non-Flood Defence Structure	Private	Fluvial	Fence Crossing	Downstream Of Burrell Walk		٤	544045 258483
1343	0520121340101L14035	Non-Flood Defence Structure	Private	Fluvial	Access Bridge	Upstream End Of Burrells Field Trinity College		Ę	544055 258492

