

South Cambridgeshire DC and Cambridge City Council  
Level 1 SFRA  
Existing Flood Defence Locations and Details

NFCDD	Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location	Asset Comment	Asset Length	Asset Height	Design Standard	Bank
3	0520121250201L62	Raised Defence (Man-Made)	Private	Fluvial	High Ground	Around Landward Side Of Marina	50% Has Road (Asphalt ) On Crest.	505.3	1.5	100	Left
5	0520121250201L60	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	Up To Lock Structure		21.1	20	100	Left
6	0520121250201R54	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Steel Piling + Berm	50M D/S Of Rd Sign To Just D/S Of Marina	Starts D/S With Asbestos Patches Then Changes To Constant Steel. At U/S End There Is A Wooden Mooring And What Appears To Be An Old Bridge Abutment.	942.5		100	Right
7	0520121250201R53	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Asbestos Piling	Just U/S Of Cross Fence On Opposite Bank		52.4		100	Right
8	0520121250201R52	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm + Steel Piling	Near Xfence On Opp Bank		46.5		100	Right
9	0520121250201R51	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Asbestos Piles)	Nr Old X-Ditch On Fo Side Of Bank		107.7		100	Right
10	0520121250201R50	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Piled)	Where Road Meets Top Of Crest		322.8		100	Right
14	0520121270101L06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Embankment	Village Hall Field		106		100	Left
15	0520121270101L04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Embanked Channel	Cut Bridge To Bend In River		1022.8		100	Left
16	0520121270101R04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Embanked Channel	Cut Bridge To End Of Bank		918.5		100	Right
17	0520121250201R40	Raised Defence (Man-Made)	Environment Agency	Fluvial	Channel Side	Under Farm (Flat) Bridge		22.6		100	Right
18	0520121250201R41	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Of Bridge		39.5	2.5	100	Right
19	0520121250201R42	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Piles)	30M U/S Bridge	Appears This May Be A Spoil Bank.	407.1	1.5	100	Right
20	0520121250201R43	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank (Natural)	U/S Corner		358	1	100	Right
23	0520121270101R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Embanked Channel	Start Of Bank To Cut Bridge		275.7	1.2	100	Right
24	0520121270101L02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Raised Embankment	Start Of Embankment To Cut Bridge		144.5		100	Left
25	0520121250201R44	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Piling And Berm (Steel)	At Willingham Lode D/S		66.6	2	100	Right
28	0520121250201R45	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Piling + Berm (Steel)	Just U/S Willingham Lode		127	2.5	100	Right
29	0520121250201R46	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank (Natural)	~200M D/S Pumping Station To Pumping Station.		151.2	2.5	100	Right
30	0520121250201R47	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	D/S Faggoting Or U/S Old Pumping Station		32.3		100	Right
31	0520121250201R48	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Faggoting @ Cs	U/S To Pumping Station		59.4		100	Right
32	0520121250201R49	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	U/S Of Faggoting		128.9		100	Right
52	0520121360201R31	Raised Defence (Man-Made)	Environment Agency	Fluvial	Flood Bank	U/S Of Mill Penstock		240.8		5	Right
53	0520121360201R30	Raised Defence (Man-Made)	Environment Agency	Fluvial	Flood Bank	U/S Foot Bridge & Weir		52.2		5	Right
72	0520121280101L16	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Wet Berm	Ramp Over Bank Upstream Of Upware To Adjacent Heron Farm At Track Over Bank		1826.4	3	75	Left
107	0520121330301L10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Pits To Downstream Of Hawk Mill.	Raised Embankment Height And Crest Width Varies.	1246.4	1		Left
108	0520121330301R10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Footbridge To Downstream Of Hawk Mill	Ditch At Rear.	2432.7			Right
116	0520121330201R05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Abbey Woods To Stone Bridge		1452.5	2		Right
117	0520121330201L05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	From Bend Within Woods To Stonebridge		1582.8	1.8		Left
118	0520121330101L06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	D/S Of Fen Farm		70.5	1.5	100	Left
119	0520121280101L23	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Upstream Of Marina		132.5	2	100	Left
120	0520121280101L22	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Steel Piling	Upstream Of Marina		92.4	2	100	Left
121	0520121280101L21	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Upstream Of Marina		189.8	2	100	Left
122	0520121280101L20	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Steel Piling	Upstream Of Marina	Marina Entrance	271.3	2	100	Left
123	0520121280101L19	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Asbestos Piling	Opposite Swaffham Lode To Upstream End Of Marina.	Asbestos Piling With Steel Patching.	376.4	2	100	Left
124	0520121280101L18	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Downstream Of Swaffham Lode		349.3		100	Left
125	0520121280101L17	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Asbestos Piling	Downstream Of Swaffham Lode		691.1	2.5	75	Left
129	0520121280201L13	Raised Defence (Man-Made)	Local Authority	Fluvial	Floodbank With Road	Railway Crossing To Clayhithe Bridge	Non Statutory Raised Bank With Road On Top And High Ground In Places. Ditch On Face In And Out.	607.2	1.5	100	Left
131	0520121280201R07	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Asbestos Piles	Opposite Crossfence Adjacent Steps To River	Timber Capping Beam / Cladding.	55.5	2	100	Right
132	0520121280201R06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Steel Piles	Opposite Sailing Club Hut		563.6	2	100	Right
134	0520121280201L10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Crossbank, Clayhithe	Ditch At Rear Of Face Out.	212.9	1.2	100	Left
135	0520121280201L77	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodwall	Whitmore Way - Car Park And Rear Of Numbers 1 To 35 Whitmore Way.	Wall Crest Remains At A Level Height But High Ground Rises Until Level With Wall.	136.3	0.5	100	Left
136	0520121280201R05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm (Natural)	Upstream Of Cross Fence		370.3	2	100	Right
137	0520121280201L09	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank Away From Channel	Downstream End Of Sailing Club To Crossbank.	Floodbank At 90Degrees To Channel To Crossbank.Ditch At Base Of Face In.	248.7	2	100	Left
138	0520121280201L12	Raised Defence (Man-Made)	Private	Fluvial	Railway Embankment	Waterbeach Railway Station		96.2		100	Left
139	0520121280201L08	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Upstream Of Control Room/Shed Sailing Club.	Slipway At Upstream End.	70.7		100	Left
140	0520121280201L07	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Timber Piles	Downstream Of Sailing Club	Timber Piled Channel Side.	13.6	3	100	Left
141	0520121280201L06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Downstream Of Sailing Club		18.2	2	100	Left
142	0520121280201L05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Coir Rolls	Downstream Of Sailing Club.	Coir Rolls And Timber Posts At 0.5M Centres	38.5	2.5	100	Left
143	0520121280201L04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Upstream Of Fabric Roll Section. Downstream Of Sailing Club.		70.2	2	100	Left
144	0520121280201L11	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	From Crossbank To Railway	Bank With Ditch On Face In.	194	2	100	Left
145	0520121280201L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Fabric Rolls.	Fenced Area On Bend	Ea Posts Marking Distance To Channel Side On Berm.Timber Posts Holding Fabric Rolls.	56.5	2	100	Left
146	0520121280201L02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Upstream Of Bottisham Lock.	Includes Mooring Posts To Marina Inlet.	635.7	2	100	Left
148	0520121280201R04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Steel Piles	Upstream Of Cross Fence	Fibre Rolls	61.4	2	100	Right
149	0520121280201R03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Asbestos Piling	Upstream Of Bottisham Lock		342.9	2	50	Right
150	0520121330101L04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	U/S Of Bottisham Pumping Station Footpath On The Crest.		602.3	2	100	Left
151	0520121280201R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Bottisham Lock	Mooring For Half Of Length Steel Piles With Concrete Cap Upstream Wingwall Of Bottisham Lock With Floodbank Behind And Ditch To Rear Of Bank.	26	2	50	Right
152	0520121280202R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Bottisham Lock Upstream Wingwall	Bottisham Lock		22.2	3	50	Right
222	0520121280201L78	Raised Defence (Man-Made)	Environment Agency	Fluvial	Raised Embankment With Steel Piles	Upstream Of Clayhithe		71	0.5		Left
271	0520121280501R29	Raised Defence (Man-Made)	Private	Fluvial	Channel Side Embanked	Up Stream Pipe Weir / Ford To Railway	Embankment (Non Statutory) Spoil/Syphon Outfall From Stw To Ditch Downstream Railway (Not In River)	210.2		5	Right
275	0520121280501R27	Raised Defence (Man-Made)	Private	Fluvial	Channel Side Embanked	Up Stream Duxford Mill Overspill Weir To Service Crossing Weir	Raised Embankment (Non Statutory)	430.4		5	Right
286	0520121280501R26	Raised Defence (Man-Made)	Private	Fluvial	Channel Side Embanked	Up Stream Duxford Mill Bypass Sluice To Duxford Overspill Weir	Raised Embankment (Not Statutory) Ditch At Rear 75%	269.7		5	Right
291	0520121280102R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Lock Mooring	Downstream Of Bottisham Lock V Doors.		70.1	2	50	Right
292	0520121280201L01	Raised Defence (Man-Made)	Environment Agency	Fluvial	Bottisham Weir Channel Side (Steel Piled)	Bottisham Lock	Concrete Section At Weir Structure.Dai Halcrow Jan 2010. Ers-10-004	29.4		100	Left
296	0520121280101L27	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Downstream Of Bottisham Lock		37		100	Left
298	0520121280102R01	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Downstream Of Bottisham Lock Mooring		19.9	2	50	Right
300	0520121280101R13	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Bottisham Pump To Bottisham Sluice Downstream Of Island.		120.3	3	50	Right
301	0520121280101L26	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Asbestos Piles	Downstream Of Bottisham Lock		395.9	2.5	100	Left
302	0520121330101L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Channel Side Masonary	Bottisham Pumping Station Lock Wall	Dia 2009	10.2	3	50	Left
305	0520121280101L25	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Downstream Of Bottisham Lode		375.9	2	100	Left
306	0520121280101L24	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm And Steel Piling	Downstream Of Bottisham Lode		391.2	2.5	100	Left
307	0520121250201R05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	U/S Of Farm	Large Berm	1680.6	3.5	100	Right
310	0520121250201R03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Reach 3	Fdms Id - 47248	438.1	4	100	Right
313	0520121250201R04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S And D/S Of Chear Pumping Station.		254.8	3	100	Right
319	0520121280501R10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Embankment	Upstream Railway Bridge To Pampisford Mill	Raised Embankment (Not Statutory)	844.6		5	Right
339	0520121280406R02	Raised Defence (Man-Made)	Private	Fluvial	Embanked	At Rail Line		101.1		5	Right
345	0520121330201L10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Downstream Of Access Bridge To Quy Mill		733.3	1.8		Left
385	0520121330301L08	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Newmarket Roadbridge To Footpath Sign		1011.3	1.5		Left
397	0520121330301L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Quy Mill	Raised Embankment.	135.9	2		Left
438	0520121250201R12	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	From Ramp		552	3	100	Right
439	0520121260101L01	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Confluence Of Cottenham Lode And Old West River (Ouse)		1704.8	4	50	Left
440	0520121260101R08	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Adjacent To Napolen'S Farm		19.9		50	Right
441	0520121260101R07	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank Inc Berm	Adjacent To Napolens Farm		357.6		50	Right
442	0520121260101R06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	Adjacent To Nadoleon Farm		318.7	3.5	50	Right
443	0520121250201R11	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	At Very Wide Berm Just U/S Of Xfence		348.3	2.5	100	Right
444	0520121260101R05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank Inc Berm	U/S Of Metal Footbridge		285.8	3.5	50	Right
445	0520121250201R10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Cottenham Lode	Access Track Over Bank Half Way Along Defence.	672.8	3	100	Right

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NFCDD ID	Asset Reference	Asset Type	Maintainer	Asset Protection	Asset Description	Asset Location	Asset Comment	Asset Length	Asset Height	Design Standard	Bank
446	0520121260101R04	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	U/S Of Metal Footbridge		207.6		50	Right
447	0520121260101R03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	U/S Footbridge		372	3.5	50	Right
448	0520121260101R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	D/S Of Metal Footbridge	Ditch @ Back Of F/O	80.7		50	Right
449	0520121250201R09	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Twentypence Bridge To Cottenham Lode.		198.4	3	100	Right
451	0520121250201R07	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Under Twenty Pence Rd Bridge	3 Outfalls From Road In Fi.	44.6		100	Right
453	0520121250201R06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Channel Side	At Cottenham Rd. Bridge (Twenty Pence Inn Pub House)	Road On Hg	57	3	100	Right
495	0520121280201R40	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodwall	12 Riverside, Cambridge. (On Abley Rd)	6M Of Floodwall	10		10	Right
496	0520121280201R37	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodwall	24 Priory Road	House Is The Floodwall	14.5		10	Right
498	0520121280201R39	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodwall	12 Riverside, Cambridge	House Is Floodwall	11.4		10	Right
499	0520121280201R38	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodwall	Riverside, Cambridge	Floodwall With Openings For Damboards.9No 75Mm Outfall Pipes Through Wall.	77.6		10	Right
516	0520121260101L05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Smithy Fen Bridge		1385	2	50	Left
518	0520121250201R19	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Piling (Low Level Steel)	Nr Intake		614.4	3	100	Right
525	0520121250201R18	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	U/S Xfence		429.9	3.5	100	Right
526	0520121260101L04	Raised Defence (Man-Made)	Local Authority	Fluvial	Smithy Fen Bridge (Left Abutment)	Smithy Fen Bridge		16.2		50	Left
527	0520121260101R10	Raised Defence (Man-Made)	Local Authority	Fluvial	Smithy Fen Bridge (Right Abutment)	Smithy Fen Road Bridge		15.3	2	50	Right
528	0520121260101L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Up To Smithy Fen Bridge		107.7		50	Left
529	0520121260101R09	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	D/S Of Industrial Estate (Smithy Fen)		1194.9		50	Right
530	0520121250201R17	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	U/S Nr Farm Building At Wide Berm	1X Access Ramp Over Bank.	340.8	4	100	Right
531	0520121260101L02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank Inc Berm	See Map (D/S Smithy Fen Bridge)		1020.6	3	50	Left
532	0520121250201R15	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	At Widening Of Berm		421.2	3	100	Right
533	0520121250201R16	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	Where Berm Narrows		103.6	4	100	Right
535	0520121250201R14	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	At Narrowing Of Berm		40.8	3	100	Right
536	0520121250201R13	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	At Widening Of Berm		185.1	3	100	Right
665	0520121260101L08	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Downstream Of Rampton Road Bridge	Track On Top Of Bank, Low Spot On Crest	121	4	50	Left
666	0520121260101L07	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank Including Berm	Upstream Of Fen Bridge Farm		1256.4		50	Left
667	0520121260101R15	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	See Map Between Rampton Road Bridge And North Fen Drove Bridge	Ditch At Face Outwards	1098.2	2.5	50	Right
668	0520121250201R33	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	At Bend In River		60.9	4	100	Right
669	0520121250201R32	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Of Aldrith High Bridge		211.7	3	100	Right
670	0520121250201R31	Raised Defence (Man-Made)	Environment Agency	Fluvial	Channel Side	Under Bridge (Aldrith High Bridge)	4X100Mm Diameter Outfalls In Bridge Abutment.	22.6		100	Right
671	0520121250201R30	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	Just D/S Aldrith High Bridge		90.4	4	100	Right
672	0520121250201R29	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm + Steel Piling	Adj Ditch Behind Bank		23.2	4	100	Right
673	0520121250201R28	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Piles)	Just D/S Of Ditch (D/S Of Aldreth High Bridge)		67.4	4	100	Right
674	0520121250201R27	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Piles/Fibre Roll)	From Unreeded Section Of Fencing		137.4	4	100	Right
675	0520121250201R26	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm, Low Level Fibre Rolls With Timber Posts	At Fencing U/S Of Electric Pylons (D/S Of Aldreth Bridge)		123.6	4	100	Right
676	0520121250201R25	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	At X Fence On Opp Bank		88.4	3.5	100	Right
677	0520121250201R24	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm + Steel Piles	U/S Of Fenced Area		321.5	4	100	Right
678	0520121260101R14	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Fen Bridge Farm Upstream	Concrete Track On Face Outwards	146.9	2.5	50	Right
679	0520121250201R23	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Low Level Steel W/ Rolls)	At Fenced Off Area		108.6	3	100	Right
680	0520121260101L06	Raised Defence (Man-Made)	Local Authority	Fluvial	Bridge Abutments And Wing Walls	Chicken Farm Bridge (Cottenham)		15	1.5	50	Left
681	0520121260101R13	Raised Defence (Man-Made)	Local Authority	Fluvial	Masonry Bridge Abutment And Wingwalls	North Fen Bridge(Cottenham)		18.1	1.5	50	Right
682	0520121260101R12	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	D/S North Fen Bridge		429.7	3	50	Right
683	0520121250201R22	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm + Steel Piles	U/S Smithy Fen Pumping Station	1X Access Ramp.	96.1		100	Right
684	0520121250201R21	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Just D/S Smithy Fen P/S	1X Access Ramp.	168.7	3	100	Right
685	0520121250201R20	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Piles)	Just U/S Xfence		270.3	3.5	100	Right
779	0520121260101L19	Raised Defence (Man-Made)	Environment Agency	Fluvial	Bridge Abutment	Cuckoo Bridge		46.1		5	Left
780	0520121260101R23	Raised Defence (Man-Made)	Environment Agency	Fluvial	Bridge Abutments	Cuckoo Bridge		26.8		50	Right
782	0520121260101R22	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	See Map, D/S Of Cuckoo Bridge	20M Stone Pitching D/S Of Bridge	367.8		50	Right
783	0520121260101L17	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Piling	On Bend Downstream Of Bridge	Protection To Corner Bank	31.3	3	5	Left
784	0520121260101L16	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Wooden Area	Manhole At Downstream End	426.9		50	Left
785	0520121260101R21	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Piling	See Map (C/S 7.3)		20.4	3	50	Right
786	0520121260101R20	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Berm	C/S 7.1 - 7.3	Small Berm On Face Inwards	172.4	3	50	Right
787	0520121260101R19	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Rampton Road Bridge		1235.1	2.5	50	Right
788	0520121260101L15	Raised Defence (Man-Made)	Local Authority	Fluvial	Floodbank	Upstream Of Structure 13	Woods At Rear Of Face Outwards Higher Than Surrounding Land	53	3	50	Left
789	0520121260101L14	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	U/S Rampton Road Bridge To Reynolds Drain.	Ditch And Base Face Out	788.2		50	Left
790	0520121260101L13	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With Piling	Upstream Of Rampton Road Bridge	Piling Along Footpath Edge To Protect Crest 2 Inch Round Posts	15.1		50	Left
791	0520121260101L12	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Rampton Road Bridge		141.8		50	Left
792	0520121260101L11	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Rampton Road Bridge		142.1		50	Left
793	0520121260101R18	Raised Defence (Man-Made)	Environment Agency	Fluvial	Bridge Abutments	Rampton Road Bridge		17.8		50	Right
794	0520121260101L10	Raised Defence (Man-Made)	Local Authority	Fluvial	Left Abutment	Rampton Road Bridge		16.3	2	50	Left
795	0520121260101R17	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Downstream Of Rampton Road Bridge		25.2		50	Right
796	0520121260101L09	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Directly D/S Rampton Road Bridge		306.8		50	Left
797	0520121260101R16	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank With A Berm	See Map, Between 90Degree Bend And Road		390.9	2.5	50	Right
798	0520121250201R34	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	Where Berm Widens U/S Xfence. U/S + D/S Of Queenholme Farm.	1X Access Ramp Over Bank.	1139.6	4	100	Right
799	0520121250201R35	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Low Level Steel Piles With Fibre Roll)	U/S Of Pumping Station (Around 50M)		56.2		100	Right
800	0520121250201R37	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Asbestos Pile)	Where Ditch Line Meets River		168.7	3	100	Right
801	0520121250201R36	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Steel Pile)	Just U/S Of Low Level Pile		36.9	3	100	Right
802	0520121250201R38	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Low Level Pile With Fibre Rolls)	40M U/S Xfence		51.3	3.5	100	Right
803	0520121250201R39	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm (Natural)	At U/S End Of Fencing Where Access Ramp Meets Berm		572.5	2.5	100	Right
804	0520121250201L44	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank W/ Berm	U/S Pumping Station	Drain Beyond Fo. Small Wooded Area On Berm.	634.7	3	100	Left
834	0520121260101R24	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Upstream Of Cuckoo Bridge		626.9		5	Right
835	0520121260101L20	Raised Defence (Man-Made)	Environment Agency	Fluvial	Floodbank	Downstream Of Structure 18		566.5	3	5	Left
929	0520222010101R01	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	Barrier Bank. R/B Defence 1.	Hermitage Lock To Brownhill Stauch.	Man-Made Bank With Berm Between Channel And Bank.	3332.2	0	150	Right
930	0520222030201L10	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Channel + Embankment	U/S Conf. To Nr. Gravel Bridge Road	Channel And Raised Earth Embankment	941.3		150	Left
934	0520222030201L11	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Channel + Embankment	D/S Gravel Road Bridge	Channel And Earth Embankment	431.1		150	Left
962	0520222030301L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Church End Drain Channel And Embankment	Middle / Mare Fen - Swavesey	Channel And Earth Embankment	1030.6		150	Left
963	0520222030201L01	Raised Defence (Man-Made)	Private	Fluvial	Swavesey Drain Embankment	Conf. Chain Dyke To Mare Fen	Trapezoidal Earth / Clay Embankment, Ditch Along Fo.	760.3	0	10	Left
968	0520222010101R05	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	Barrier Bank.	Brownhill Stauch To Over.	Fdms Id - 43405Earth Embankment.	2510.9	0	150	Right
971	0520222030201L02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Embankment And Channel	Mare Fen	Channel, Berm With Ponds And Raised Embankment	100.3	0	150	Left
973	0520222030201L03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Embankment And Channel	Mare Fen	Channel And Trapezoidal Earth Embankment	595.7	0	150	Left
974	0520222030201L04	Raised Defence (Man-Made)	Private	Fluvial	Swavesey Drain Channel And Bridge Abutment	Station Road Bridge Swavesey	Channel And Bridge Abutment Acting As Defence	20.4		10	Left
975	0520222030201L05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Channel + Embankment	U/S Of Station Road	Raised Embankment With Pumping Inlet.	830.8		150	Left
976	0520222010101R04	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	Brownhill Lock And Barrier Bank. R/B Defence 4.	Brownhill Stauch.	Steel Piled Wall With Landing Stage. Earth Berm And Embankment.	57.6		150	Right
977	0520222010101R03	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	Brownhill Lock Pen And Barrier Bank. R/B Defence 3.	Brownhill Stauch.	Concrete And Masonary Lock Pen. Earth Berm And Embankment.	47		150	Right
978	0520222010101R02	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	Brownhill Lock And Barrier Bank. R/B Defence 2.	Brownhill Stauch.	Lock Landing Stage. Piled Bank D/S Of Brownhill Lock.	60.1	0	150	Right
979	0520222030201L06	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Dain Channel + Embankment	D/S Disused Railway Bridge	Man Made Earth Embankment	64.4		150	Left
980	0520222030201L07	Raised Defence (Man-Made)	Private	Fluvial	Swavesey Drain Channel And Bridge Abutment	Mineral Railway Bridge, Swavesey	Channel And Lh Bridge Abutment Acting As A Defence	42.5		150	Left
981	0520222030201L08	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Channel + Embankment	U/S Mineral Railway Bridge	Channel And Raised Embankment	25.7		150	Left
1001	0520222030401R03	Raised Defence (Man-Made)	Environment Agency	Fluvial	Uttons Drove Embankment And Channel	Cow Fen Drove To Ramper Road	Trapezoidal Earth Embankment	1011.3	0	150	Right
1002	0520222030401L05	Raised Defence (Man-Made)	Environment Agency	Fluvial	Uttons Drove Embankment And Channel	Upstream Of Outfall	Trapezoidal Earth Embankment Runs Into High Ground	332.6		150	Left
1003	0520222030401L02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Uttons Drove Embankment And Channel	Cow Fen Drove Utton Drove Drain	Trapezoidal Earth Embankment	611.6	0	150	Left
1005	0520222030401R93	Raised Defence (Man-Made)	Environment Agency	Fluvial	Cow Fen Bridge Deck And Parapet Wall	U/S Of Cow Fen Bridge	Cow Fen Drive Bridge R/B U/S				

South Cambridgeshire DC and Cambridge City Council  
 Level 1 SFRA  
 Existing Flood Defence Locations and Details

NFCDD										Asset	Asset	Design	
ID	Asset Reference	Asset Type	Maintainer	Protection	Asset Description	Asset Location	Asset Comment	Length	Height	Standard	Bank		
1008	0520222030401R02	Raised Defence (Man-Made)	Environment Agency	Fluvial	Cow Fen Bridge Deck And Parapet Wall	Cow Fen Drove	Cow Fen Drive Bridge R/B D/S - Bridge Forms Part Of Defence, Being Divided Into 4 Defence Sections	21.2		150	Right		
1009	0520222030401L92	Raised Defence (Man-Made)	Environment Agency	Fluvial	Cow Fen Bridge Deck And Parapet Wall	Cow Fen Drove Bridge	Cow Fen Drive Bridge LB D/S - Bridge Forms Part Of Defence, Being Divided Into 4 Defence Sections	21.8		150	Left		
1010	0520222030401L01	Raised Defence (Man-Made)	Environment Agency	Fluvial	Uitons Drove Embankment And Channel	Confl. With Swavesey Drain To Cow Fen Drove Bridge	Trapezoidal Earth Embankment And Berm	382.9	0	150	Left		
1012	0520222030201L09	Raised Defence (Man-Made)	Environment Agency	Fluvial	Swavesey Drain Channel + Embankment	U/S Mineral Railway Bridge To Uitons Dd	Channel With Berm And Earth Embankment	262.1		150	Left		
1021	0520222010101R06	Raised Defence (Man-Made)	Private	Fluvial / Tidal	River Gt Ouse Channel And Covells Drain To Oxholme Drain Embankment	Covells Drain To Oxholme Drain - Fen Drayton	For Detailed Bank Appraisal See Following Report - Section B ? Covells Drain Vee Doors To Oxholme Drain Embankment Study (Fen Drayton Lakes Area), Filed In Fr/02/S062 System Folder On N Drive	1540.6		5	Right		
1022	0520222010101R08	Raised Defence (Man-Made)	Environment Agency	Fluvial / Tidal	River Gt Ouse Channel And Webbs Hole Sluice To Covells Drain Embankment	Webbs Hole Sluice To Covells Drain - Swavesey / Fen Drayton	For Detailed Bank Appraisal See Following Report - Section A - Webbs Hole Sluice To Covells Drain Vee Doors Embankment Study, Filed In Fr/02/S062 System Folder On N Drive	1582.6		8	Right		