

Figure 11.6 ID*	Possible Crossing Type**	Water Authority	Watercourse Classification	NGR
WX1	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15351 49699
WX2	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15408 49574
WX3	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15078 49248
WX4	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15704 48911
WX5	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 13989 48009
WX6	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 14565 47726
WX7	Access Track - New Crossing	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15525 48004
WX8	Horizontal Directional Drilling	Environment Agency	Main River	TF 14701 47504
WX9	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15166 47057
WX10A	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15583 46612
WX10B	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15517 46532
WX11A	Horizontal Directional Drilling	Environment Agency	Main River	TF 16063 46298
WX11B	Horizontal Directional Drilling	Environment Agency	Main River	TF 15655 46051
WX12A	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16297 45848
WX13A	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16502 45442
WX13B	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 15987 45278
WX14A	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16567 45102
WX14B	Open cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16077 44950
WX15A	Open cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16849 44810
WX15B	Open cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16188 44730
WX16B	Open cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16410 44615
WX17B	Open cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16701 44416
WX18	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16732 44020
WX19	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16732 43208
WX20	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 16904 43101
WX21	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 17160 43029
WX22	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 17796 42919

Figure 11.6 ID*	Possible Crossing Type**	Water Authority	Watercourse Classification	NGR
WX23	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 18853 42467
WX24	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19239 42123
WX25	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19347 42024
WX26	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19577 41784
WX27	Horizontal Directional Drilling	Environment Agency	Main River	TF 19735 41645
WX28	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19975 41115
WX29	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 20350 40719
WX30	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 20373 39930
WX31	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 20174 39521
WX32	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 20008 39140
WX33	Open Cut	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19971 39023
WX34	Horizontal Directional Drilling	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 19899 38898
TWX1	Temporary Access Track	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 11021 45215
TWX2	Temporary Access Track	Black Sluice Internal Drainage Board	Ordinary Watercourse	TF 11161 45395
TWX3	Temporary Access Track	Lincolnshire County Council	Ordinary Watercourse	TF 11302 45600
TWX4	Temporary Access Track	Lincolnshire County Council	Ordinary Watercourse	TF 12245 46177
TWX5	Temporary Access Track	Lincolnshire County Council	Ordinary Watercourse	TF 12706 46677

Note

Information provided for the PEIR does not confirm the cable track at the solar array and does not confirm the access track through the cable route corridor, all information is indicative and will be confirmed at ES stage.

* Where a watercourse crossing ID has a letter, this represents as possible alternative location for this crossings point. The ES will confirm which one of the alternative crossing points are proposed.

** Type of crossing to be confirmed at the ES stage.

NGR National Grid Reference