



Topographical Survey Legend

BS	Bund	H	Height	F50	Rain Water Pipe	Level Profile Descriptions	
BS1	Bund	H	Height	F51	Rain Water Pipe	AL	Asph Level
BS2	Bund	H	Height	F52	Rain Water Pipe	BL	Balk Level
BS3	Bund	H	Height	F53	Rain Water Pipe	CL	Conc Level
BS4	Bund	H	Height	F54	Rain Water Pipe	FL	Floor Level
BS5	Bund	H	Height	F55	Rain Water Pipe	HL	Level
BS6	Bund	H	Height	F56	Rain Water Pipe	IL	Incl Level
BS7	Bund	H	Height	F57	Rain Water Pipe	OL	Overhead Cable Level
BS8	Bund	H	Height	F58	Rain Water Pipe	RL	Road Level
BS9	Bund	H	Height	F59	Rain Water Pipe	SL	Soil Level
BS10	Bund	H	Height	F60	Rain Water Pipe	TL	Top of Trench Level
BS11	Bund	H	Height	F61	Rain Water Pipe	WL	Water Level
BS12	Bund	H	Height	F62	Rain Water Pipe	WL	Water Level
BS13	Bund	H	Height	F63	Rain Water Pipe	WL	Water Level
BS14	Bund	H	Height	F64	Rain Water Pipe	WL	Water Level
BS15	Bund	H	Height	F65	Rain Water Pipe	WL	Water Level
BS16	Bund	H	Height	F66	Rain Water Pipe	WL	Water Level
BS17	Bund	H	Height	F67	Rain Water Pipe	WL	Water Level
BS18	Bund	H	Height	F68	Rain Water Pipe	WL	Water Level
BS19	Bund	H	Height	F69	Rain Water Pipe	WL	Water Level
BS20	Bund	H	Height	F70	Rain Water Pipe	WL	Water Level
BS21	Bund	H	Height	F71	Rain Water Pipe	WL	Water Level
BS22	Bund	H	Height	F72	Rain Water Pipe	WL	Water Level
BS23	Bund	H	Height	F73	Rain Water Pipe	WL	Water Level
BS24	Bund	H	Height	F74	Rain Water Pipe	WL	Water Level
BS25	Bund	H	Height	F75	Rain Water Pipe	WL	Water Level
BS26	Bund	H	Height	F76	Rain Water Pipe	WL	Water Level
BS27	Bund	H	Height	F77	Rain Water Pipe	WL	Water Level
BS28	Bund	H	Height	F78	Rain Water Pipe	WL	Water Level
BS29	Bund	H	Height	F79	Rain Water Pipe	WL	Water Level
BS30	Bund	H	Height	F80	Rain Water Pipe	WL	Water Level
BS31	Bund	H	Height	F81	Rain Water Pipe	WL	Water Level
BS32	Bund	H	Height	F82	Rain Water Pipe	WL	Water Level
BS33	Bund	H	Height	F83	Rain Water Pipe	WL	Water Level
BS34	Bund	H	Height	F84	Rain Water Pipe	WL	Water Level
BS35	Bund	H	Height	F85	Rain Water Pipe	WL	Water Level
BS36	Bund	H	Height	F86	Rain Water Pipe	WL	Water Level
BS37	Bund	H	Height	F87	Rain Water Pipe	WL	Water Level
BS38	Bund	H	Height	F88	Rain Water Pipe	WL	Water Level
BS39	Bund	H	Height	F89	Rain Water Pipe	WL	Water Level
BS40	Bund	H	Height	F90	Rain Water Pipe	WL	Water Level
BS41	Bund	H	Height	F91	Rain Water Pipe	WL	Water Level
BS42	Bund	H	Height	F92	Rain Water Pipe	WL	Water Level
BS43	Bund	H	Height	F93	Rain Water Pipe	WL	Water Level
BS44	Bund	H	Height	F94	Rain Water Pipe	WL	Water Level
BS45	Bund	H	Height	F95	Rain Water Pipe	WL	Water Level
BS46	Bund	H	Height	F96	Rain Water Pipe	WL	Water Level
BS47	Bund	H	Height	F97	Rain Water Pipe	WL	Water Level
BS48	Bund	H	Height	F98	Rain Water Pipe	WL	Water Level
BS49	Bund	H	Height	F99	Rain Water Pipe	WL	Water Level
BS50	Bund	H	Height	F100	Rain Water Pipe	WL	Water Level

Survey Station Coordinates

Stn	Easting	Northing	Level
0002	330208.49	391066.72	14.81
0001	330238.89	391089.90	18.99
0003	330203.90	391093.84	16.41
0004	330240.18	391103.88	19.23

Please Note:
 Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Levels are related to OSGB15
 Value n/a

Coordinates are related to National Grid (GRS)



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 Title

Topographical Survey
Pool Inn
Poulton Bridge Road
Wallasey CH44 5SN
 Surveyed On Site Date: 04/11
 Date: February 2021
 Drafter: AJH
 Checker: AJG
 Revision No:
 Scale: as shown
 Drawing No: SSL:20486:100:1:1

