



INTRUSIVE UXO MAGNETOMETRY CLEARANCE REPORT

Doc Ref: 16-2-8B-Ed02-Dec18

Client :	GMI CONSTRUCTION	Site :	Citylabs Manchester	OPN :	16714
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Section of site	Survey reference	Survey information				Clearance Information						Comments / Notes
		Co-ordinates		Date of Survey	Depth of survey (m)	Pile (or borehole) nos. encompassed by clearance radius	Actual Clearance radius (m)	Clearance	All piles cleared? (Y/N)	Interpretation		
		Co-ord system:	OSGB							By	Date	
		Eastings (m)	Northings (m)									
Main Site												
Main Site	1	385136.486	395837.476	28/07/2023	8.83	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	2	385138.423	395832.629	28/07/2023	9.19	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	3	385135.319	395831.139	03/08/2023	5.1	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	4	385134.828	395823.655	27/07/2023	8.88	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	5	385137.727	395822.020	28/07/2023	9.26	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	6	385134.336	395816.171	27/07/2023	9.05	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	7	385134.696	395810.202	03/08/2023	9.3	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	8	385142.093	395808.391	03/08/2023	9.12	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	9	385143.060	395823.114	03/08/2023	8.3	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	10	385143.774	395833.991	28/07/2023	9.28	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	11	385143.942	395836.987	28/07/2023	9.27	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	12	385151.364	395835.112	28/07/2023	9.71	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	13	385150.439	395826.532	28/07/2023	9.54	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	14	385150.085	395822.653	28/07/2023	9.6	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	15	385150.369	395819.959	28/07/2023	9.02	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	16	385150.170	395816.927	28/07/2023	9.12	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	17	385149.491	395806.580	03/08/2023	8.96	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	18	385156.888	395804.769	03/08/2023	8.2	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	19	385157.014	395817.231	28/07/2023	8.84	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site	20	385157.159	395819.748	26/07/2023	8.75	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	21	385158.896	395822.075	26/07/2023	8.8	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	22	385158.981	395825.941	26/07/2023	9.39	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	23	385158.849	395834.649	26/07/2023	9.09	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	24	385166.443	395835.510	03/08/2023	8.3	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	25	385166.226	395832.517	26/07/2023	5.65	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	26	385165.512	395821.641	26/07/2023	9.16	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	27	385165.068	395814.884	27/07/2023	9.03	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	28	385164.285	395802.958	03/08/2023	3.92	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	29	385171.683	395801.148	03/08/2023	9.04	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	30	385172.308	395810.672	27/07/2023	8.9	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	31	385173.436	395821.991	26/07/2023	8.77	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	32	385173.570	395823.986	26/07/2023	8.86	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	33	385173.819	395833.693	03/08/2023	8.1	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	34	385181.390	395834.529	03/08/2023	8.3	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	35	385180.691	395823.876	27/07/2023	8.55	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	36	385180.479	395820.658	27/07/2023	9.44	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	37	385180.207	395816.513	27/07/2023	8.95	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	38	385179.771	395810.335	27/07/2023	8.95	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	39	385179.102	395799.331	03/08/2023	9.24	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	40	385186.477	395797.526	03/08/2023	9.14	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	41	385187.276	395809.690	27/07/2023	9.43	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	42	385187.963	395820.167	27/07/2023	9.04	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	43	385188.874	395834.037	03/08/2023	6.2	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	44	385196.358	395833.546	03/08/2023	8.5	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	45	385196.687	395827.111	27/07/2023	5.66	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	46	385196.196	395819.627	27/07/2023	8.35	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	47	385195.901	395815.136	27/07/2023	9.35	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	48	385195.508	395809.149	27/07/2023	9.81	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	49	385195.017	395801.665	27/07/2023	9.74	N/A	2.0	Yes	Y	1LD	28/07/2023	
Main Site	50	385193.874	395795.715	28/07/2023	9.45	N/A	2.0	Yes	Y	1LD	29/07/2023	
Main Site												
Main Site	A1	385159.265	395827.690	03/08/2023	8.72	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	A2	385159.036	395824.197	03/08/2023	6.82	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	A3	385157.041	395824.328	03/08/2023	4.42	N/A	2.0	Yes	Y	1LD	03/08/2023	
Main Site	A4	385157.270	395827.821	03/08/2023	8.92	N/A	2.0	Yes	Y	1LD	03/08/2023	