

Archivist's Note

Reports

Only reports, project designs that are signed off have been included in the archive. No weekly reports included

Recording sheets

- Watching brief daily recording sheets (WBDRS) grouped by area as far as is known and then by date. Likewise for trench sheets
- 560mm water called 500mm water on many recording sheets
- Enviro processing sheet sample 44 missing
- Context [25] in TR4 was recorded on site as a remnant of a peat layer. It is so in the site matrix, however in the final report by Serena Ranieri it was treated as the lowest fill (redeposited peat) of a channel [22] cutting the earlier peat deposits. I know it probably is of the least consequence- but I thought it should be noted in case any confusion arises...
- On site, each flint on, or near, the surface of context [15] in TR4 (or group of flints if within a 5cm radius of a central point) was plotted respective to the north east corner of the trench. A document was produced which lists these positions. The columns, negative easting (distance west from northeast corner of trench) and negative northing (distance south from northeast corner of trench) correspond to the location information written on each bag containing the flint(s) for that point. Each of these points was translated (once the north east point was surveyed), to create 2 further columns- London Grid Easting and London Grid Northing so that the flint distribution could be plotted by geomatics.

Double Numbering

There has been a problem with double numbering of Contexts , Plans and Sections see XSV11_snote01.doc

Photography

The numbering system for the images is potentially confusing as photos often have had three different numbers . A table of Image number correlation has been produced called which correlates the

- (i) The image number issued by Crossrail
- (ii) The number given when downloaded into oracle
- (iii) The original number given on site in the photo register.

Not all the photos taken on site were a high enough standard or interest to be archived. However all the photos with Crossrail image numbers have been archived

Those images that have been deposited have been ticked on the on-site register.

Photos 3,8,9 and 20 which illustrated the 2nd watching Brief report (WB02.pdf) cannot be located.

Figs 1-4 of the Lithic report have not been deposited but will appear in the forthcoming Geoarchaeological publication

Phases of work

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
BOREHOLE EVALUATION		Aug- 11	BH 1-3				Location co-ords in report	Interim report C263-MLA-T1-RGN-CRG07-50012 (GEO02.PDF) and Geoarchaeological borehole evaluation and deposit model update C263-MLA-T1-RGN-CRG07-50038 (GEO02.PDF	There seem to be no site records, there is a later report 263-MLA-T1-RGN-CRG07-50038 which contains an Oasis form. There is also a PD not signed off

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
GENERAL WATCHING BRIEF	101-103		DETAILS BELOW		101-106		See Fig 2 and 3 for locations, plans 101- 113	C263-MLA-X RGN-CRG07-50093	
	1 x WBDRS, 3 x trench sheet	19/09 /2011 - 12/10 /11	Factory Rd (water ?250mm trench)	0871, 0873-0875, 0877, 0878, 0923, 0925					no plan, sections
	16 X WBDRS, 4 x trench sheets	20/9/ 11 - 26/3/ 12	Factory Rd (water 560mm trench)	030212-6, 030212-7, 030212-8, 070212-6, 070212-7, 230212-5, 230212-6, 230212-3, 230212-4, 280212-5, 010312-2, 060312-4, 060312-5, 060312-6, 080312-1080312- 2080312-3, 120312- 1, 120312-2, 310112- 4			102, 103, 104, 105		2 x a4 supplied location plans with level
	1 trench sheet	21- 22/9/ 11	Factory road eliptical sewer						
	3 X trench sheet	22- 28/09 /2011	Factory rd gas 150mm diversion trench						

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
	2 X trench sheet, 1 x WBDRS	22/09 /2011	Albert road gas main and water diversion trench						
	6 x WBDRS, 1 x trench sheet	22/9/ 11 to 22/3/ 12 t	Albert Road ARE3 &4	220312-1, 200312-1, 160312-1 to 160312- 3, 140312-1 to 140312-5, 120312-9			108		
GENERAL WATCHING BRIEF	7 x WB daily record sheets, 1 x trench sheet	4/01/ 12 - 31/01 /12	Albert Rd ARW5	100112-15 TO 100112-21, 120112-1 TO 120112-3, 160112-5, 160112-6, 200112-7, 200112-8, 230112-0 TO 230112- 15, 310112-1, 310112-2	101 ,102, 103 104(ARW5)		109 (ARW5)		
	context sheets 1-3, 19 x WBDRS, 1 x trench sheet	6/1/1 2 - 7/2/1 2	Albert rd sewer 1220 mmm	060112-1 to 060112- 7, 10112-9 to 10112- 14, 120112-4 to 120112-6, 160112-1 to 160112-4, 200112- 2 to 200112-6, 230112-1 to 230112- 8, 250112-9 to 250112-20, 260112-1 to 260112-11, 310112-5 to 310112- 16, 030212- 1,030212-2, 070212- 1, 070212-2			see supplied A4 plan		

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
	12 X WBDRS	13/2/ 12 - 13/3/ 12	FRW1&2 AND CONNEC TIONS, EXTENSI ONS AND MANHOL E	140212-1210212- 4230212-7, 230212- 8, 060312-1, 080312- 6, 080312-7, 120312- 7, 120312-8, 140312- 11, 160312-7, 200312-5, 260312-6, 280312-3,			106,107, 110, 111, 112, 113		
	3 x WBDRS	21/2/ 12- 1/3/1 2	ALBERT RD ARE1	210212-1-210212-3, 230212-1, 230212-2, 010312-1			101		
	19 x WBDRS	31/1/ 12 to 30/3/ 12	Factory road 225MM SEWER DIVERSIO N	310112-3, 030212-3 to 030212-5070212-3 to 070212-5130212-1 to 130212-4, 140212- 2, 140212-3, 210212- 5, 280212-1 to 280212-4, 010312-3 to 010312-5, 060312- 2, 060312-3, 080312- 4, 080312-5, 120312- 3 to 120312-6, 140312-9, 140312- 10, 160312-6220312- 5, 260312-3 to 260312-5, 280312-1, 280312-2300312-1	105-106		106		Record sheets call it 400mm sewer but think this is the 225mm sewer in report

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
EVALUATION	1-37	8/5/13- 19/2/14	TR 1-4		1 to 13	1 to 72	TR1a, TR1b, TR2a, Tr2b, TR4, 6,33,37	263-MLA-T1-RGN-CRG03-50011	see A3 supplied location plan A4 plan
TARGETTED WB	38-42	8/5/13- 11/7/13			14 and sketch sections in notes		see fig 2 and 7 of report	263-MLA-T1-RGN-CRG03-50011 and C263-MLA-W-RGN-CRG03-50006	
			chainage 88.595 N						see A3 supplied location plans
			chainage 88.595 S						see A3 supplied location plans and A4 location plan
			chainage 88.598 N						
			chainage 88.598 S						see A3 supplied location plans
			chainage 88.618 N						
			chainage 88.618 S		14				
			chainage 88.625 N						
			chainage 88.625 S						
			chainage 88.630 N						
			chainage 88.640 N						

PHASE	CONTEXTS OR OTHER RECORDING SHEETS	DATE	TRENCH OR TEST PIT NOS	PHOTOS	SECTIONS	SAMPLES	PLANS	REPORT	notes
			chainage 88.650 N						
			chainage 88.710 S						
			chainage 88.725						
			chainage 88.730 N						
			chainage 88.730 S						
			chainage 88.740 N						
			chainage 88.740 S						
			chainage 88.747 N						
			chainage 88.775 N						
			chainage 88.780 N						
	6 trench sheet, 6 X WBDRS		NOT CLEAR WHICH AREAS THEY COVER						