## 3.2 Ceramic building material

								Breadth	-					Obj	Discard
Context	Nos	Wt	Fab	Туре	Form	Thickness	Length	Nidth Diam	Height	Description	Fabric Descr	Ctxt desc	Phase	date	retain
F1060 (1)	1	26	SC	Imbrex	Imb	11		c.150 mm?				Quarry hollow	Roman	Roman	Ret
											High density of coarse quartz sand (R) and common quartz grit to				
F1062 (1)	5	16	6F	Brick (P-M)	Brick					Small frags with grey ash glaze effect surface.	4 mm.	Robbing of PH	Victorian	19th C	Disc
F1063/3 (2)	1	76	6C	Brick	Brick	25-27 mm				Smooth upper surface, sanded base. No corners survive.		Ditch	Roman	Roman	Ret
F1063/5 (1)	3	106	SC2	Roof: flat	Flat roof	13				Flat roof tile, no edges, but part of nail hole c.9 mm diam.			Roman	P-Med	Disc
F1075 (1)	1	14(	C2	Ridge	lmb/Rdg	23 to 25 mm at rim				Edge of imbrex or possibly ridge tile. Thickened bulbous rim.		Foundation trench	Georgian	Roman	Disc
F1076 (1)	2	34	1C	Imbrex	?Imb/roof	13				Flat fragments, but with hint of curve starting, but could be imbrex or flat roof. Smooth top; sanded base.		Oven: type 2a	Roman	Roman	Ret
F1077 (1)	1	38	3C2	Ridge	Imb/Rdg	>20				Slight curve on surface, similar to F1075 (1).		Post pit	Roman	Roman	Disc
F1081 (1)	1	14	1C2	Unid	Unid					Broken.		Post pit	Roman	Roman	Disc
F1081 (2)	1	28	3C2	Unid	Unid	25				Very worn corner fragment, rounded angle. Could be anything very similar to imbrex in (1).		Post pit	Roman	Roman	Disc
F1082/1 (1)	3	10	C2	Unid	Unid					Very worn edge. V. similar to F1081 (2).		Ditch	Roman	Roman	Disc
F1082/1 (2)	3	92	2C2	Imbrex	Imb	25				Edge of imbrex (?or ridge) thickened slightly at base to form bulbous rim. Very worn.		Ditch	Roman	Roman	Disc
F1082/1 (3)	6	70	C2	Imbrex	Imb?	>24						Ditch	Roman	Roman	Disc
F1082/2 (1)	1	215	БВ	Brick	Brick	38				Smooth top, sanded base.		Ditch	Roman	Roman	Ret
F1082/2 (1)	1	76	SC2	Unid	Unid	>20				Flat surface - same as /1(1).		Ditch	Roman	Roman	Disc
F1083 (1)	2		6C2		Unid					Flat surface, smooth.			Roman		
F1083 (2)	1	14	1C2	Unid	Unid	15				Flat even surface. Thickness uncertain. Could be imbrex or roof.		Corn drier: small dumb- bell	Roman	Roman	Ret
F1088 (3)	1	44	1C	Imbrex	Imb?	13				Flat; rounded edge. Sanded on all surfaces.		Post pit	Roman	Roman	Ret
F1089 (1)	1	130	DC2	Brick	Brick	35				Top smooth, flat, fired to brownish grey; base sanded. Straight flat edge.		Oven type: 2a	Roman	Roman	Ret
F1089 (1)	1	20	рС	Tegula	Teg?	20				Cut edge. Top surface also looks cut. Base sanded. Possibly part of tegula flange or cut-away.		Oven type: 2a			
F1091 (1)	2	80	C2	Unid	Unid	17+23; >26				Straight edge on largest frag, which may be imbrex: possibly thickened rim, but not clear if inner edge is original or broken. The other frag has two surfaces at right angles and is possibly a brick.		Robber/ foundation trench	Georgian	Roman	Ret

									Breadth/					Obj	Discard/
Context	Nos	Wt	Fab	Туре	Form	Thickness	Length			Description	Fabric Descr	Ctxt desc	Phase	date	retain
													Georgian		
F1092 (1)	1	4	C2	Unid	Unid					Amorphous worn frags.		Pit	/Roman	Roman	Disc
F4000 (4)	4		C2	ام : ما	ام أحا	15				?Smooth surface, fired greyish brown looks like brick in		De et eit	Demen	Daman	Dies
F1096 (1)	1	_	-	Unid	Unid	15+ mm				 F1089.				Roman	
F1096 (1)	3	90	C2	Unid	Unid	22				Flat surface: looks like other Imb/Rdg tile frags.		Post pit	Roman	Roman	Disc
											Includes maroon				
F1098 (1)	3	36	C2	Unid	Unid	>15 mm					sandstone grit 8 mm. ?Fab B.	Oven type: 2a	Roman	Roman	Rot
11030(1)	5	, 30	02	Uniu	Uniu	2131111				Brick: no edges or corners. Upper surface has three	i ab b.	Oven type. 2a	Noman	Noman	i vei
										parallel finger grooves (shallow, 10-11 mm wide) curving					
										slightly and appearing to cross at acute angle with at			Sub-		
										least 2 other finger grooves (or same grooves curved in			Roman/		
F1099 (1)	2	770	В	Brick	Brick	40	>130	>95		a loop). Possible signature mark.		Grave	Georgian	Roman	Ret
										Corner of ?imbrex probably rather than a flat tile. One			Sub-		
			_							side edge straight with slightly dragged angles. End rim			Roman/	_	
F1099 (1)	1	36	С	Imbrex	Imb?	13				rounded.			Georgian	Roman	Ret
													Sub- Roman/		
F1099 (1)	1	24	C2	Unid	Unid	18+ mm?				Worn amorphous.			Georgian	Roman	Ret
			02	onna	Ornia							Corn drier:	Coorgian	literinari	
												small dumb-			
F1102 (1)	2	12	С	Unid	Unid	22						bell	Roman	Roman	Disc
												Corn drier:			
F4400 (4)	40	400	00		11.2.1	04						small dumb-	D	<b>D</b>	
F1102 (1)	10	100	62	Unid	Unid	>21 mm						bell Corn drier:	Roman	Roman	Disc
												small dumb-			
F1102 (3)	2	22	C2	Unid	Unid								Roman	Roman	Disc
. ,			-									Oven: type			
F1103 (1)	2	2 2	C2	Unid	Unid								Roman	Roman	Ret
										Flat but uneven surfaces. Underside irregular and heavily	Very high density of				
F1104 (1)	2	54	С	Unid	Unid	15					sand inclusions.	Oven: type 2a	Roman	Roman	Ret
										Two joining frags with fresh breaks and part missing.					
F1112 (1)		110	Б	Brick	Brick	37				Forms edge of brick. Sanding on side and base. Cut angle at base of side and on base surface.		Ritual shaft	LIA	Roman	Bot
	- 4			-	-	-				מוועוב מו שמשב טו שועב מווע טוו שמשב שנוומנים.					
F1112 (1)	1	160	C1	Imbrex	Imb?	>13						Ritual shaft	LIA	Roman	Ret
									c.140		Very fine sand - low				
									c.140 mm		quantity. Orange colour. No other				
F1112 (1)	1	205	D	Imbrex	Imb	18			diam?	Smooth outer surface; rough sand coated inner.	inclusions.	Ritual shaft	LIA	Roman	Ret
	İ İ					Flange 21									
						mm wide x									
				L.	L	15 mm				Tegula flange: type A - flat top, straight outer edge, finger				L	
F1112 (3)	1	40	C	Tegula	Teg	high				groove along inner basal angle.		Ritual shaft	LIA	Roman	Ret

_									Breadth/						Obj	Discard/
Context	Nos	Wt	Fab	Туре	Form	Thickness	Length	Width	Diam	Height	Description	Fabric Descr	Ctxt desc	Phase	date	retain
F1115 (2)	1	2	10C2	Ridge	lmb/Rdg	24			c.130 mm diam?		Large imbrex or ridge tile; smooth outer surface and even sanded inner surface.		Georgian trench	Georgian	Roman	Ret
F1115 (2)	1		18C2	Roof: flat	Flat roof?	13					Small frag of flat roof tile with smooth surfaces and nail hole c.7 mm diam.		Georgian trench	Georgian	P-Med	Ret
F1115 (3)	1		4C2	Unid	Unid						Flat smooth surface.		Georgian trench	Georgian	Roman	Disc
F1127 (1)	1	;	34C2	Unid	Unid	>20 mm					Amorphous; broken surfaces.		Oven: type 2	Roman	Roman	Disc
F1135/2 (1)	1		70C2	Unid	Unid	20					Flat upper/outer surface.		Drainage ditch	Roman	Roman	Ret
F1165	1	29	25F	Brick (P-M)	Brick	63	230	109			Complete British standard brick; all flat surfaces.		Wall	Georgian	19th C	Ret
F1165	16		F	Brick (P-M)	Brick			104- 106			Rectangular British standard bricks, flat surfaces on all sides, all complete. No frogs or other features. Some with grey ash glaze surface, but only on one or two surfaces of each brick.		Wall	Georgian	19th C	Disc all but 1
L720	1		58D2	Imbrex	Imb	13			110 mm diam?		No edges survive. Smooth outer surface; sanded slightly irregular inner surface.	Fine laminated clay with clay pellets.	Ploughsoil	Modern	Roman	Ret
L720	1	1	10C2	Ridge	lmb/Rdg	16			c.240 mm diam		Smooth even outer surface, straight flat edge. Even sanded inner surface. It starts to curve straight from the edge with an estimated diam of 240 mm.	Light brownish yellow colour.	Ploughsoil	Modern	Roman	Ret
L720	12	2 4	90C2	Ridge	Imb/Rdg?	20					Two joining fragments have a curved surface indicative of imbrex or ridge. Most of the other pieces are flat and worn.		Ploughsoil	Modern		Disc 10 fr, 280 g; ret 2x frags, 210 g
L720	7	1	30C2	Roof: flat	Flat roof?	10-13					Flat roof tile with smooth upper surface and sanded lower surface. A straight edge survives on a few frags. No nail holes.		Ploughsoil	Modern	P-Med	Disc 5 fr, 98 g; ret: 2 fr, 82 g
L720	2		C and 70D	Unid	Unid (?Imb anc Brick)	1 15-17, >30					Frag in Fab C has flat surfaces and straight edge: could be Imb or flat roof. The other thicker frag possibly some sort of brick.		Ploughsoil	Modern	Roman	Disc
L720	2		72C2	Unid	Unid	>18, >20					Flat surface on one frag.		Ploughsoil	Modern	Roman	Disc
L723	1		2F	Brick (P-M)	Brick						Brick with grey ash glaze surface.		Subsoil		19th C	Disc
L723	2		6D	Unid	Unid								Subsoil		Roman	
L724	3		14C2	Unid	Unid (?Flat roof)	14					One frag amorphous, one with a single flat surface, one with two parallel flat surfaces.		Subsoil		P₋ Med?	Disc
L725	1		28C2	Roof: flat	Flat roof?	11							Subsoil		P- Med?	Ret

									Breadth/						Obj	Discard/
Context	Nos	Wt F	ab	Туре	Form	Thickness	Length	Width	Diam	Height	Description	Fabric Descr	Ctxt desc	Phase	date	retain
																Disc10
											Flat outfoard, amouth tan, conded have. Thiskanad at				P-	fr, 48 g (Ret 2
L725	12	106C	2	Roof: flat	Flat roof?	15					Flat surfaces, smooth top, sanded base. Thickened at edge. 2 frags from corner look like flat roof tile.		Subsoil		•	(Rei ∠ fr, 58 g)
L726	19			1	Flat roof	13					Flat surfaces but undiagnostic, probably flat roof.		Subsoil		19th C	
-	19						, 									
L726	1	50A		Unid	Unid	11-16							Subsoil		Roman	Ret
L726	12	100C	2	Unid	Unid	17	·				Flat surfaces but undiagnostic.		Subsoil		Roman	Disc
												Deep brownish red;				
											Frags only. Flat surface on some frags with M2 mortar	high density of sand (c.50%); very soft and				
L727	7	86F	•	Brick (P-M)	Brick	>25 mm					adhering.	friable.	Mortar		19th C	Ret
											Flat surfaces and straight side/edge. Sanded base and					
L727	1	54C	2	Roof: flat	Flat roof	13	6				side; some sanding on top alongside edge.		Mortar		P-Med	Disc
L727	12	50C	2	Unid	Unid						Amorphous.		Mortar		Roman	Disc
											Edge of imbrex - hint of slight curve on exterior surface,					
											which was very smooth. It had an angled edge - acute to					
L728	1	720	`	Imbrov	Imb	10	>70				outer surface. The angled edge was sanded and was continuously curving to the even sanded inner surface.		Rubble, bricks and mortar	19th C	Roman	Pot
L/20	- ·	12L	,	Imbrex	lmb	IC	mm			mm	Two joining fragments formed the corner of a curving tile:		anu monai	19010	Ruman	Rei
											flat for 80 mm from edge, then gentle curve starts. Both					
											surfaces smooth; inner sanded. Edges flat and straight,					
											but inner angle flattened with finger tips along end edge.					
1 700		5700	<u>``</u>	Distance	Dalara	05	>140				Possibly sliced down the inner angle of the side edge.		Rubble, bricks		Daman	Det
L728	2	570C	,Ζ	Ridge	Rdg?	20 12 mm	mm			mm	Corner slightly rounded off.		and mortar	19th C	Roman	Ret
						(apex), 15								Post-		
						mm side,				c.100-	All frags seem to come from the same imbrex. Smooth			Roman/		
						17-23 mm					outer surface, sanded more irregular inner. Thickened			Early		
L729	10	750C	;	Imbrex	lmb	rim	mm			mm	edge with dragged angles.		Flint rubble	Med	Roman	Ret
														Post-		
											This fragment had a flat surface with two shallow parallel			Roman/		
L729	1	120	·2	Tubulus	Box flue?	<b>∖18 mm</b>					grooves c.3 mm wide, which could just be the end of a band of combing.		Flint rubble	Early Med	Roman	Rot
L723	+ '	120	2	Tubulus	DOX HUE:	21011111								Post-	Roman	Small
														Post- Roman/		Small frags
					Unid/Flat						Most frags probably part of a flat tile. Flat fairly even			Early		discarde
L729	6	60C	2	Unid	roof	12					surfaces.		Flint rubble	Med	P-med	d
													Robbing			
L730	2	96C	2	Brick	Brick	25					Flat surfaces, sanding on base.		debris Dabbia a	19th C	Ro	Ret
L730	1	34F		Brick (P-M)	Brick	>28 mm					Broken with one flat surface.		Robbing debris	19th C	19th C	Disc
	4	- 34F			DIICK	20 11111	>85			c 130	Smooth outer surface; rough sanded inner surface.		Robbing	19010	1901 C	DISC
L730	2	160E	)1	Imbrex	Imb	20	mm				Slightly dragged angles along end edge.		debris	19th C	Roman	Ret

				1					Breadth/						Obj	Discard/
Context	Nos	Wt	Fab	Туре	Form	Thickness	Lenath			Heiaht	Description	Fabric Descr	Ctxt desc	Phase	date	retain
					-					- 0 -			Mortar and			
L732	1	34	С	Brick	Brick?	>35					Very smooth flat surface. Probably brick from thickness.	Yellowish red.	chalk	19th C	Roman	Ret
												Yellowish brown; high				
												density of medium and				
											Thus initial furges with statisht flat successive and	coarse sand. Frequent	Mantananal			
L732	2	26	C1	Brick	Brick?	>28	>40	>35			Two joining frags with straight flat even surfaces at right angles. Slightly rounded corner.	cream clay pellets 1-2 mm.	chalk	19th C	Roman	Pot
L/32	2	20		DIICK	DITCK	>20	>40	>30			Surfaces smooth, even. No sanding on inner surface.		Mortar and	19010	Roman	Rei
L732	2	94	C	Imbrex	Imb?	15					Slight curve on outer surface suggestive of imbrex.		chalk	19th C	Roman	Rot
L7 32	2	34		IIIDIEX		20-25 mm.							Chaik	13010	Roman	Net
						26 mm, 23										Disc: 11
						mm, 17					Smaller frags amorphous. All worn and rounded. larger					fr, 82 g;
					Imb/Rdg						pieces have curved surfaces; one 110 mm diam from		Mortar and			Ret:5 fr.
L732	16	420	C2	Ridge	/Unid	mm					apex. One frag has flat straight edge.		chalk	19th C	Roman	338 g.
											Part of box/flue tile with combed surface. Smooth slightly					
											convex surface with parts of two bands of diagonal					
											combing crossing each other. Both bands are only partial					
											in width: the broadest has 6 tooth marks each 2-3 mm					
											wide and a total width >30 mm. Only two teeth marks					
											survive of the second band of combing. The corner and		Mortar and			
L732	1	190	C	Tubulus	Box flue	24	>90	>72			small area of the adjacent side surface just present.		chalk	19th C	Roman	Ret
											The largest of these has quite a flat inner surface, but it is					
											starting to curve at one edge, whilst by contrast the whole		Maillandah			
											of the exterior surface was constantly plano-convex. The		Yellowish			
									*c.160		exterior curve has a diameter of c.400 mm. The smaller fragments were either flat or very slightly curved. One		brown clayey soil with			
						26 mm*;			mm;		with a smaller diameter appeared to be the apex of an		limestone			
L733	9	1340	C2	Ridge	Rda?		>150	>120	400 mm		imbrex or ridge tile. The inner surfaces were sanded.		slabs		Roman	Ret
	Ŭ	1010	.02	rtiago	rtug.	0011111	- 100	- 120	100 11111				Yellowish		rtoman	
													brown clayey			
													soil with			
													limestone			
L733	1	32	C	Unid	Unid	13					Flat smooth surfaces, inner sanded.		slabs		Roman	Ret
													Yellowish			
1													brown clayey		1	
1													soil with		1	
1 700													limestone			
L733	1	42	טי	Unid	Unid	14	·			- 400	Flat smooth surfaces; no sanding.		slabs		Roman	Ret
1 725		00		lashasi	lash Q					c.100	Casa ath ann ian antar annfa a		Yellow mortar	1046 0	Damer	Dias
L735	3	20	עי	Imbrex	lmb?					mm	Smooth curving outer surface.		and chalk	19th C	Roman	UISC
L735	2	00	C2	Unid	Unid						Amorphous		Yellow mortar	10th C	Domor	Diac
L133	3	20	02	Unid	Unid						Amorphous.		and chalk Fine brown	19th C	Roman	DISC
L736	1	22	2C2	Roof: flat	Flat roof	11-12 mm					Flat smooth surface.		soil		P-Med	Rot
2130			02	nuor. nat	1 1001	11-12 11111	I	I					3011	L	i -ivieu	

		[							Breadth	/					Obj	Discard/
Context	Nos	Wt	Fab	Туре	Form	Thickness	Length	Width	Diam		Description	Fabric Descr	Ctxt desc	Phase	date	retain
											Curves too gently near the edge to be able to estimate					
											diam. Two frags have curved smooth surface; inner					
											surface rougher and sanded. The edges were straight					
											with dragged angles pushed over to create hollowed					
L738	3	325	D	Imbrex	lmb	15, 16, 18					edge. One frag very flat.		Silty soil		Roman	
																Disc: 23
											Of the larger fragments some were flat with the start of a					fr, 190
						25 mm, 29					curve and one frag was curved. Surfaces smooth and					g; Ret: 5
L738	28	725	C2	Ridge	Imb/Rdg	mm				mm?	even; inner sanded.		Silty soil		Roman	fr,535 g
												Distinct orange-red				
												colour with fine sand				
Ì												matrix and no coarser				
												inclusions.				
	_		_						c.170			Homogeneous; well	Flint gravel/	- ·		
L740	2	66	D	Imbrex	lmb	17			mm		Also similar to (738).	mixed.	cobbles	Georgian	Roman	Ret
											Very similar to material from (738). One frag had inverted					
											U profile with straight sides and rounded top (which could					
											be more of a triangular x-section in a complete tile).					
											Smooth even outer surface, rougher sanded inner		Flint gravel/			
L740	3	570	C2	Ridge	Imb/Rdg	25-27 mm					surface and a flat straight edge.			Georgian	Roman	Ret
													Limestone			
											Flat surfaces and straight edge. Sanded base. Top fired		slabs and flint			
L742	1	430	D	Brick	Brick	33-35 mm	>100	>88			dark grey-brown; rest orange-red. [?used in a hearth?].		rubble in clay	Roman	Roman	Ret
						25-28 mm										
						(at rim);							Limestone			
						23-25 mm			c.160	>100	Typical and similar to other samples. Frag with end rim		slabs and flint	_		
L742	6	490	C2	Ridge	lmb/Rdg	(body)			mm	mm	shows dragged and folded angles on curved end.		rubble in clay	Roman	Roman	Ret
													Limestone			
													slabs and flint			
L742	1	4	С	Unid	Unid	13					Small frag with two flat surfaces.		rubble in clay	Roman	Roman	Ret
													Limestone			
													slabs and flint			
L742 L743	1		D	Unid	Unid	18					Small frag with two flat surfaces.				Roman	
L743	1	10	F	Brick (P-M)	Brick						Amorphous.		Soil and flints		19th C	Ret
																Disc 6
																fr, 12 g;
										c.90	End of imbrex: flat edge to curving rim, thickened slightly.					Ret:1,
L743	7	122	D	Imbrex	lmb	14				mm?	Rough sanded inner surface; very smooth outer surface.		Soil and flints		Roman	110 g
						1					The biggest piece forms the corner: the two straight		1			
											edges joining at a rounded angle. The tile thickens at the					
L743	2	88	C2	Ridge	Imb/Rdg	20-25					corner.		Soil and flints		Roman	Ret
									c.200				Limestone			
L752	2	18	С	Imbrex	lmb	13			mm				slabs	Roman	Roman	Disc
											A couple of fragments typical of imbrex edge and rim.					
i					lmb?/	1					The thicker fragments appear flat, so possibly not imbrex					
L758	6	170	D	Imbrex	Unid	16, 18, 23					but brick or tegula.		Flint nodules	Roman	Roman	Disc

_								Breadth/						Obj	Discard/
Context	Nos	Wt Fab	Туре	Form	Thickness	Length	Width [	Diam	Height	Description	Fabric Descr	Ctxt desc	Phase	date	retain
										These are typical examples of this form and fabric					_
L758	4	150C2	Ridge	Imb/Rdg?	25	ō				combination.			Roman	Roman	Ret
												Limestone			
L766	2	12C2	Unid	Unid						Small frags.			Roman	Roman	Disc
												Limestone			
L766	2	2 8D	Unid	Unid								slabs	Roman	Roman	Disc
										Typical inverted U profile of imbrex. Outer surface					
		40000			1 - 10					covered in high density of yellow/brown clay pellets and		<i></i>	-	-	
L775	1	102C2	Imbrex	Imb?	15-18 mm					frags 0.5-13 mm.				Roman	
L775	1	20A	Unid	Unid						Flat even surfaces.		Stone tip	Roman	Roman	Ret
										Three joining frags were from the edge of an imbrex/ridge					
										including one corner. There was no curvature showing on					
						475				these side fragments. The edge was straight and angles					
. =		40500	<b>D</b> . 1			>175				rounded. Outer surface smooth; inner surface uneven			-	-	
L782	5	465C2	Ridge	Imb/Rdg	23	mm			>60	undulating, not sanded. One corner.		Chalk and soil	Roman	Roman	Ret
			11	1.1.2.1								Corner post of	<b>.</b>	<b>D</b>	D'
Ph1221 (1)	1	8C	Unid	Unid	101.15					Sanded surface.		museum	Georgian	Roman	DISC
					13 to 15					Deskable flat was fulles and date all surfaces. Electronich		0			
Dh 4000 (4)		2000			mm at					Probably flat roof tile; sanded on all surfaces. Flat straight		Corner post of	C		Dies
Ph1223 (1)	1	38C2	Roof: flat	Flat roof	edge					edge. Thickens slightly at edge.			Georgian	P-ivied	DISC
												Corner post of			
Ph1224 (1)	4	46F	Brick (P-M)	Brick	>30					Frags have M2 mortar adhering to surface.			Georgian	19th C	Disc
										Edge of tile: could either be imbrex or tegula flange.		Corner post of			
Ph1224 (1)	1	6C	Unid	Unid tile	20	)				Angles cut on both sides.		museum	Georgian	Roman	Disc
Ph1273 (1)	1	2C2	Unid	Unid						Amorphous.		Animal burrow		Roman	Disc
Dh4074 (4)	40	C an	-	lloid										Domon	Diac
Ph1274 (1)	42		Unid	Unid	+		$\vdash$			All very small frags, amorphous.				Roman	DISC
L.		MFW		1											
Total	387	15837 40.92	2 g												