## Appendix 2: Context Descriptions

Area 1
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311

312

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316

317

layer

layer

layer

layer

layer

cut

fill

Light yellow sand, natural

## Hand Dug Drainage Trench

Mid greyish-brown sandy-silt with frequent gravel inclusions, modern made ground. Large scale truncation cutting through upper deposits, strrping for compound area

Cut for early modern pipe trench
Mid greyish-black silty sand, backfill of early modern pipe trench

Dark greyish-brown silty sand topsoil derived from (300)

Dark greyish-brown silty sand topsoil similar to (300)

Hand Dug Drainage Trench			
	Context	Type	Description
	100	layer	Dark greyish-brown silty-sand topsoil
	101	layer	Mid orangey-brown sandy-gravel backfill of modern sewer trench [105]
	102	layer	Dark grey clayey-sand backfill of sewer
	103	layer	mid brown clayey-sand distrubed ground
	104	layer	mid brown snady-gravel disturbed ground
	105	cut	Cut of modern sewer pipe
Area 2			
			Hand excavation of the Scheduled area of the Standing Cross
	200	layer	Dark greyish-brown silty-sand topsoil
	201	layer	Mid orangey-brown sandy-gravel backfill of modern sewer trench
	202	layer	mid yellowish-white concrete- dump of material relating to construction of modern sewer
	203	layer	Dark blueish-grey asphalt, old road or pavement surface
	204	structure	Brick edging to old road or pavement surface
	205	layer	Mid whitish-gry mortar/concrete surface
	Aı	ea 3	
			Machine dug area of the Pipe Trench
	300	layer	Topsoil same as (100)
	301	layer	Mid-light greyish-brown silty-sand landscaping deposit
	302	layer	Dark blackish-brown silty-sand buried topsoil
	303	layer	Mid brownish orange sandy-gravel, natural
	304	layer	Mid-light greyish-brown sand, natural
	305	layer	Light reddish-brown sand, natural
	306	cut	Cut for a small pit
	307	fill	Mid greyish-brown clayey-sand, sole fill of feature [306]
	308	layer	Mid-dark greyish-brown sandy-silt subsoil
	309	layer	Mid-dark blackish-grey clayey-sand buried topsoil
	310	layer	Mid orangey-brown sandy-gravel, dump of sewer fill (201) (101) and spread across area
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