

Feature	Type	Trench location	Description	Bag No's	Dimensions	Height	DRW No.
30294	A/M	KKT-AE 101/024	BROKEN LIMESTONE SLAB OF ENTRANCE TO VESTIBULE THRESHOLD.	-	0.66m x 0.44m.	18.02	2003-70
30295	A/M.	"	LIMESTONE THRESHOLD STEP FROM PORTICO INTO VESTIBULE.	-	1.10m x 1.10m.	17.98.	"
30296	A	"	MID GREY NICE SILT - SOME STRUCTURAL ELEMENTS MAY BE CUT BACK WALL, AN ADJUSTMENT TO THE 'PORTICO'	-	1.20m x 0.80m	19.00	"
30297	D	"	MID GREY SANDY SILT, OCCA LIMESTONE CHIPS - SPACE WHERE THRESHOLD HAD BEEN PARTIALLY REMOVED	-	0.90m x 0.60m	17.97	"
30298	D	"	PLASTER (MARL) ON NORTHERN FACE OF WALL (30429) (SEE LOOKING THE ROAD / SHEDDIE. + < 30452 >	-	0.04m THICK 1.300m x 0.30m	18.07	"
30299	D.	"	REMOVED FLOOR / SURFACE OR FILL OF POST HOLE MID GREY SANDY SILT	-	0.30m ^{HEIGHT}	17.94	"
30450	D	"	MARL PLASTER ON WALL FACE < 30296 >	-	0.80m x 0.60m	18.00	"
30451	D	101 O-G 25	SILT SURFACE - MID GREYISH BROWN.	-	10.24m x 2.00m (SAND)	17.83	"
30452	A	101 025.	EW WALL ABUTTS THE VESTIBULE TO THE WEST	-	7.80m x	18.01	"
30453	D	"	ARCHITECTURAL JOINT WHERE < 30452 > ABUTS < 30429 > MARL BRICK AND SOME CRUSH. (MUDBRICK)	-	1.30m x 0.20m	17.84	"
30454	D	"	BRICK CRUSH CONCENTRATION - WITH (29989)? LEVDE. MID GREYISH BROWN SANDY SILT	-	2.34m. x 1.06m	17.76	"
30455	D	"	LIGNER DEPOSIT OF LM CRUSH COULD BE ANOTHER QUANTITATIVE FEATURE OR UNDERLYING DEPOSIT.	-	2.00m (SAND) x 0.60m	17.82	"
30456	D	101 025.	FIRE-SPOT ON SURFACE (30451) NORTHERN END OF ROAD / SURFACE AGAINST WALL < 30299 >	-	1.10m x 1.00m	17.94	"
30458	D	101 P27	SILT-LOAM SURFACE BELOW (29989)	-	3m (E-W) x 1.52m (N-S)	17.06	"
30459	C	101 MTN 24	CUT FOR NS MB WALL < 30026 >	-	3m (N-S) x 0.76m	17.86	"
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TYPE = Layer, Pit Cut, Pit Fill, Wall, Masonry, etc. Description of Fills/Layers to include, Hue and colour, compactness, composition and inclusions.
Description of Cuts to include; Shape in plan, description of sides, base and profile and orientation.

30294 -> 30297.