

Feature	Type	Description	Dimensions	Height	DRW No.
✓ 32400 201-B35	LAYER	Room 147 on Hassan Plan. POST-EX PHOTO 511906 COMPACT MID-BROWN COARSE GRAINED SALTY SAND/MARL MIX LAYER. OCC PATCHES OF FRAGMENTED MUDBRICK. FREQ LIMESTONE CHIPS. POSSIBLE FLOOR SURFACE.	N/S: 3m 10cm E/W: 2m 60cm		2009-60
✓ 32401 201-B35	WALL	POST-EX PHOTO 511906 E/W ORIENTATED MUD BRICK WALL. MAY BE ASSOCIATED WITH EASTERN ENCLOSURE WALL (28997). CONSTRUCTION CUT [32403]	E/W: 2m 10cm N/S: 72cm		2009-60, <del>332</del>
✓ 32402 201-B35 201-C35	DEPOSIT	POST-EX PHOTO 511906, 511925 CRUSHED LIMESTONE MATERIAL THAT APPEARS TO FORM A TERRACE. CUT INTO [32403] FOR WALL (32401) COMPACT NO VISIBLE INCLUSIONS. (= TO 29042).	E/W: 2m 30cm N/S: 70cm		2009-60, 332
✓ 32403 201-B35	CUT	POST-EX PHOTO 511906, <del>511925</del> CUT MADE INTO TERRACE (32402) FOR MUDBRICK WALL (32401)	E/W: 2m 30cm		2009-60
✓ 32404 201-B35	DEPOSIT	POST-EX PHOTO: 511906 LOOSE TO COMPACT DARK BROWN FRAGMENTED MUDBRICK DEPOSIT. APPEARS TO BE COLLAPSE TO THE WEST FROM EASTERN ENCLOSURE WALL (28997). VERY OCC POTTERY & MARL FRAGMENTS	N/S: 2m 60cm E/W: 40cm		2009-60
✓ 32416 101-Z36	CUT	CUT MADE BY SELIM HASSAN POST-EX PHOTO 511908	E/W: 90cm N/S: 1m 50cm		2009-61
✓ 32417 101-Z36 201-A36	DEPOSIT	(POST-EX PHOTO 511908) COMPACT IRREGULAR COLLAPSE DEPOSIT. TRUNCATED BY SELIM HASSAN CUTS [30869] & [32416] FREQ MUDBRICK & MARL PLASTER FRAG, FREQ POTTERY FRAG, FREQ LIMESTONE CHIPS	N/S: 8m 80cm E/W: 3m 70cm		2009-61 & 62.
✓ 32418 201-A36 201-B36 201-C36	BEDROCK	POST-EX PHOTO 511920, 511921, 511922, 511930, 511951. LIMESTONE BEDROCK.	N/S: 8m 88cm E/W: (MAX) 2m. 60cm		2009-62, 64 329, 339, 338, 334, 60
Phase III Gr. 974/ ✓ 32419 201-A36 201-B36 201-C36	DEPOSIT	POST-EX PHOTO 511920, 511921, 511922, 511926, 511930, 511951 COMPACT LIGHT-YELLOWISH BROWN MARL & CRUSHED LIMESTONE DEPOSIT CONSTRUCTED AGAINST BEDROCK (32418) TO FORM A GLACIS. OCC POTTERY FRAGMENTS.	N/S: 25m 40cm E/W: 7m. WIDTH: 2m 30cm		2009-62, 64, 329, 331

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.

201-G37, G38

32400 → 32405