

CONTEXT SHEET

Date <u>3/8-2018</u>	Excavator <u>MBT/SB</u>	Excavation Area <u>A1</u>	Context: <u>1118</u>
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions Cut: Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #'s, comments Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	The context is situated in the southern part of the trench. Context probably represents a room fill as the context follow the depth of western and northern wall as seen in the section. Due to several section collapses in the western part of the context we decided to keep digging as long as we could trace the walls. The soil might therefore represents several collapse events. measurements = <u>248 x 80 cm</u> thickness = <u>135-139 cm</u> <u>soil</u> - red brown appearance - soil relatively loose and can be easily removed with hand pick - mixture of silty clay and clayish silt as well as some ^{ash} hand trowel - includes charred remains of mudbrick, small stones, charcoal, ash - munsell reading: <u>5YR 5/4-5/6 = reddish brown - yellowish red.</u> High frequency of <u>mudbricks</u> suggest it is collapsed materials 3 buckets of the soil were sampled for flotation and the rest of the soil was sieved.

Stratigraphic Matrix						Boundary to context above is:	
Is cut/ filled by	<u>1117</u>						☐ Sharp ☐ Clear
This context is	<u>1118</u>	Abuts:	<u>1119</u>	<u>1120</u>			☒ Diffuse/gradual
Cuts/ fills							☐ Unclear
							Boundary to context below is:
							☐ Sharp ☒ Clear
							☐ Diffuse/gradual
							☐ Unclear

Interpretation	Collapse, possibly of more than one structure. Mixed deposit with collapse materials, including high frequency of charred mudbricks.
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Finds frequency	☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/ brush) ☒ rare (ca. every 5th trowel/ brush) ☐ Sterile
Finds	☐ Ceramics ☒ Chipped stone ☐ Ground stone ☒ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
Finds association	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

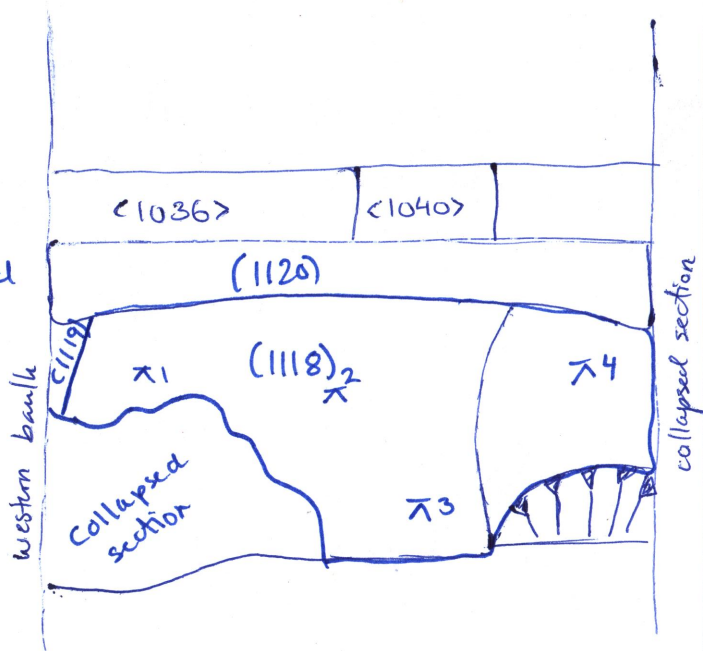
Photo #'s	GDT 0408 <u>GDT 0408 - GDT 0409 - GDT 0430 - GDT 0431 - GDT 0432</u>
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Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

		Spit																								
Grid Squares		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

southern part of trench A1

calculated level



Scale: