

CONTEXT SHEET

Date 29.8.17	Excavator SB/CP	Excavation Area A1	Context: <1040>
Context Type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☐ Other: _____			Complete? ☒

Description	
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions	butress? 0.44 x 0.40m, N-S wall consisting of mudbricks and pisé roughly square/linear in plan clear joint to <1041> used: pisé brick (10YR 6/3) sandy clay new reading (10YR 5/3) = very pale brown soil is rather compact on 1/8-18 parts of the wall were removed, about 10-20 cm in the southern part. The wall removed with pick axe and handpick. few bones and chipped stones were revealed. → completely removed
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	

Stratigraphic Matrix		Boundary to context above is:
Is cut/ filled by	(1042) (1043) (1048) (1057) (1052) (1061)	☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear
This context is	<1040> Abuts: (1041) (1054) (1053)	Boundary to context below is:
Cuts/ fills	? (1056) [] [] [] [] []	☐ Sharp ☒ Clear ☐ Diffuse/gradual ☐ Unclear

Interpretation	Butress/wall between wall <1036> + the wall segments making up the N delineation of Space 2
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Finds frequency	☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/brush) ☒ rare (ca. every 3rd trowel/brush) ☐ Sterile
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Finds	☐ Ceramics ☒ Chipped stone ☐ Ground stone ☒ Bone ☐ Worked bone ☐ Human bone ☐ Other: _____
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Finds association	☐ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____
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Photo #'s	PSC - 0294-308, 317-320, 377-92, 397-416
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Grid Squares & Spits (list all grids excavated within this context and tick the appropriate spits)

Sketch

The sketch shows a geological cross-section with several rock units and their orientations. The units are labeled with numbers in parentheses, and their orientations are indicated by arrows. The units are:

- Unit (1038): A vertical unit on the left side, oriented vertically (indicated by a vertical arrow).
- Unit (1037): A horizontal unit on the right side, oriented horizontally (indicated by a horizontal arrow).
- Unit (1036): A unit in the center, oriented diagonally (indicated by a diagonal arrow).
- Unit (1040): A unit on the right side, oriented diagonally (indicated by a diagonal arrow).
- Unit (1041): A unit on the right side, oriented horizontally (indicated by a horizontal arrow).
- Unit (1044): A unit on the right side, oriented horizontally (indicated by a horizontal arrow).
- Unit (1039): A unit on the left side, oriented diagonally (indicated by a diagonal arrow).

Scale: