

CONTEXT SHEET

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Date <u>12.8</u>	Excavator <u>SM</u>	Excavation Area <u>D</u>	Context: <u>5093</u>
Context Type: ☐ ☐ ☐ Cut ☐ Fill ☐ Layer ☐ Wall ☒ Other			Complete? ☒
Description <u>Natural soil</u>			
Deposit / fill / layer (circle or fill in)			
Compaction: compact medium compact friable crumbly loose			
Colour: <u>2.5 YR / 7.6 light red</u>			
Composition: sand silty sand clayey sand silt sandy silt clayey silt clay sandy clay silty clay			
Inclusions: grit gravel stones charcoal shell ash mud bricks plaster other: _____			
Length: <u>500 cm</u> Width: <u>400 cm</u> Thickness: <u>n/a</u>			
Cut (circle or fill in)			
Shape in plan: circular semi-circular oval square rectangular sub-rectangular linear			
Corners: _____ Dimensions: _____ Depth: _____			
Break of slope top: sharp gradual Sides: vertical convex concave stepped			
Break of slope base: sharp gradual Base: flat concave uneven pointed tapered			
Walls / floors / other structural elements (circle or fill in)			
Shape in plan: _____ Orientation: _____			
Length: _____ Width: _____ Height: _____			
Construction material: mud brick pisé stone mud plaster other: _____			
Construction method: _____			
Stratigraphic Matrix <u>[5090] + [5092]</u>			Boundary to context above is:
Is cut/ filled by <u>[5004]</u> <u>[5014]</u> <u>[5002]</u> <u>[5016]</u> <u>[5010]</u> <u>[5083]</u>			☐ Sharp ☒ Clear
This context is <u>5003</u> Abuts / same as: _____			☐ Diffuse/gradual
Cuts/ fills _____			☐ Unclear
			Boundary to context below is:
			☐ Sharp ☒ Clear
			☐ Diffuse/gradual
			☒ Unclear
Interpretation <u>Natural soil exposed in trench D. several pits</u> <u>had been dug into it</u> <u>virgin</u>			
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 associ-ation ☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____			
Photo #'s <u>ADT 3134</u>			