

CONTEXT SHEET

Date <u>2/8-2018</u>	Excavator <u>SB/MBT</u>	Excavation Area <u>A1</u>	Context: <u>1117</u>
Context Type: ☐ Cut ☐ Fill ☐ Layer ☐ Wall ☒ Other: _____			Complete? ☒
Description <u>Deposit with collapse material</u>			
Deposit / fill / layer (circle or fill in)			
Compaction: compact <u>medium compact</u> friable crumbly loose			
Colour: <u>10YR 5/4 - 4/4 yellowish brown → dark yellowish brown</u>			
Composition: sand silty sand clayey sand silt sandy silt clayey silt clay sandy clay <u>silty clay</u>			
Inclusions: grit <u>gravel</u> <u>stones</u> <u>charcoal</u> shell <u>ash</u> <u>mud bricks</u> plaster other: <u>pisé</u>			
Length: <u>192 cm</u> Width: <u>82 cm</u> Thickness: <u>8-17 cm</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) If made of mud brick, pisé, etc. describe deposit above			
Shape in plan: _____ Orientation: _____			
Length: _____ Width: _____ Height: _____			
Construction material: mud brick pisé stone mud plaster other: _____			
Construction method/ other comments: _____			
Stratigraphic Matrix			Boundary to context above is:
Is cut/ filled by	<u>1116</u>		☐ Sharp ☒ Clear
This context is	<u>1117</u>	Abuts / same as:	☐ Diffuse/gradual
Cuts/ fills	<u>1118</u>		☐ Unclear
			Boundary to context below is:
			☐ Sharp ☒ Clear
			☐ Diffuse/gradual
			☐ Unclear
Interpretation			
<u>The context is a collapse material consisting of mixed deposit including medium compact soils with mudbricks, ash and charcoal inclusions as well as pisé.</u>			
<u>including some of charred necks</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: <u>charcoals</u>		
Finds associ-ation	☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____		
Photo #'s <u>6 DT0367 - GDT0368</u>			

Western area = soil is pale brown / dark yellowish brown
 Eastern area = soil is red-ish brown / red yellowish brown
 excavated with hand pick and trowel
 Both types of soil containing
 ash patches and charred areas +
 mudbrick inclusions
 Excavated as an arbitrary spit.
 About 5 cm was removed at a
 time.
 Excavation of the context finished
 when all the dark-yellowish
 brown soil had been removed
 and a more loose
 yellowish red soil had been
 reached (III 8)

Sketch of the excavation profile showing the context finished when all the dark-yellowish brown soil had been removed and a more loose yellowish red soil had been reached (III 8). The profile is labeled with 'b' and '(III 7)' indicating a specific layer. The bottom of the profile is labeled 'dark yellowish brown' and 'red-ish brown soil'. A north arrow points upwards, labeled 'N'. The right side of the profile is labeled 'collapsed'. Above the profile, there are two boxes containing the numbers '1036' and '40407'.