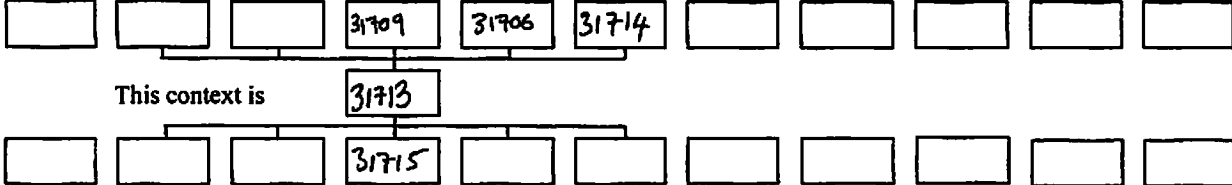


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201-020, E20	Area KKT-N	Context Type N670517	Central Coords	Context 31713	
DEPOSIT			CUT		
<ol style="list-style-type: none"> 1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) occa / mod / freq 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions 	<ol style="list-style-type: none"> 1/ IMPACT 2/ V. LIGHT GRAY 3/ LIMESTONE CAUST WITH FRAGS UP TO 0.15m IN SIZE. 4/ V. OCCASIONAL POT 5/ N-S = 3.60m x 3.10m E-W x 1.10m NORTH OF 0.22m AT SOUTH END 6/ 1.00m 7/ 8/ HOT, MATTOCK. 			<ol style="list-style-type: none"> 1. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill #s 12. Other comments Draw profile overleaf 	

Type of feature:

Stratigraphic Matrix



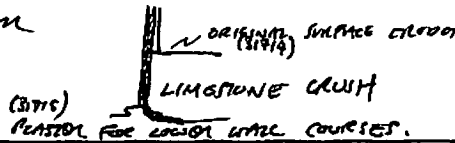
Your interpretation: Internal External Structural Other (specify)

Your discussion:

LIMESTONE CAUST IN ROOM 68, LAID ON AN ORIGINAL SURFACE IN SOUTH OF ROOM. THE ORIGINAL SURFACE IS A PREPARATION LAYER AND QUITE THIN. THIS ALLOWS THE ~~CAUST~~ WALLS TO BE BUILT AS A SERIES OF STEPS, EACH EXTENDING NORTH TO THE NORTH THIS WAS WHY THEREFORE A THICK LEVELLING LAYER ABOVE PLASTER THAT COVERED THE WALLS AND EXTENDED SLIGHTLY INTO THE ROOM.

Placement in square

THE ORIGINAL SURFACE WOULD HAVE COVERED THIS LAYER LEAVING A LIP IN THE PLASTER



Context same as: See contexts:

Site Book Refs: Matrix phase: Ja Initials and date: MLL 25/11/09

Checked Interpretation:

Provisional period: Group/Phase: Initials and date:

Context Number	31713	GPMP	2009.
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Bag Numbers

Ceramics	Objects
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Environmental Samples & Type	Exotics
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Charcoal	Other
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Bones	
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Lithics	
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Photographs	y
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Drawings

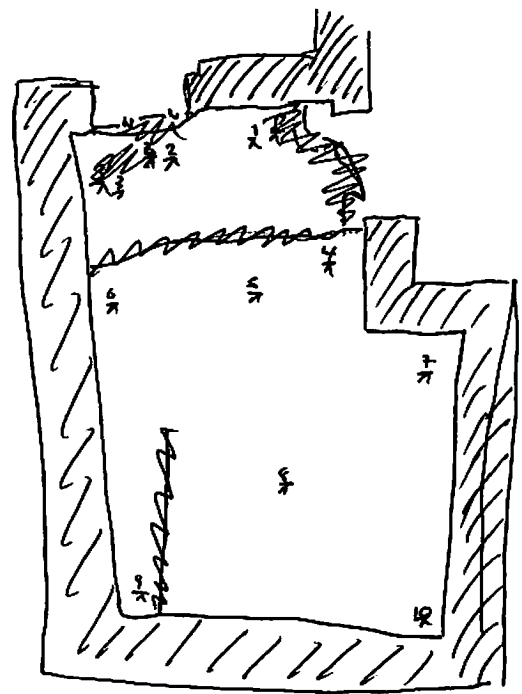
Plans	31713	Sections
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Top Elevation	23.59	Bottom Elevations	23.36
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Sketch Plan

TBM 23.23
 BS 1.97
 IH 25.22



T	F5	RL
1	1.69	23.53
2	1.63	23.59
3	1.64	23.58
4	1.75	23.47
5	1.78	23.44
6	1.79	23.43
7	1.84	23.38
8	1.85	23.37
9	1.83	23.39
10	1.86	23.36