

GIZA PLATEAU MAPPING PROJECT

Grid Squares) M+N 24.	Area KKT-A1	Context Type DEPOSIT	Central Coords	Context 30023
DEPOSIT			CUT	
1. Compaction	1/ SORT.			1. Shape in plan
2. Colour	2/ MID GREYISH BROWN.			2. Corners
3. Composition Particle Size (Over 10%)	3/ SANDY SILT. (20% - 50%)			3. Dimension Depth
4. Inclusions (Under 10%) occa mod freq	4/ OCCA LIME STONE CHIPS;			4. Break of slope-top
5. Thickness and extent	5/ 0.23m THICK X 2.10m EXPOSED			5. Sides
6. Top and bottom boundaries	6/ BOTH SHARP			6. Break of slope-base
7. Other comments	7/ -			7. Base
8. Method and conditions	8/ NOT SHOWN - MATCHED			8. Orientation
	TRUNCHED			9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature: **WALL CORN.**

Stratigraphic Matrix

			29993							
This context is			30023							
			30024							

Your interpretation:

	Internal	External	<u>Structural</u>	Other (specify)
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Your discussion:

IN FILL BEHIND SLOPE SKID MID BRICK WITH **(30024)**

- THIS REPRESENTS A PHASE OF REPAIR TO WALL **(30026)**, WHICH APPEARS TO HAVE BEEN CUT BACK AT AN ANGLE THEN REPAID W/ **(30024)** AND THE RECESS FILLED W/ **(30023)** MID BRICK CRUSH.

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase:
	Initials and date MWH 05/SEP/08

Checked Interpretation:

Provisional period	Group Phase	Initials and date
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Context Number	20023	GPMP	08
Bag Numbers			
Ceramics	0481	Objects	
Environmental Samples & Type		Exotics	
Charcoal		Other	
Bones			2008 - 0481 - ALABASTER VESSEL
Lithics			
Photographs	510957 - 510960		
Drawings			
Plans	30024 (MUNIT)	Sections	-
Top Elevation	18-25	Bottom Elevations	18-21
Sketch Plan			