

21930 = 21934

GPMP	GRID SQUARE(S) (ϕ1. 228 2ϕ1. A28)	ARCHITECTURE	CONTEXT 21934 = 21930
1. Material		1) ROUGH CUT LIMESTONE	
2. Size of materials		2) Largest Stone 0.47 EW, .39 NS / .07m NS .07	
3. Finish		m EW = smallest stone	
4. Coursing/bond			
5. Form			
6. Direction of faces		3) maybe 5 or more rows of stone	
7. Orientation		4) but to be clear we would need	
8. Dimensions		to excavate. And 3 or 4 rows of stone	
9. Associated collapse		on top of each other line the cut 21926.	
10. Founds, cuts & fills			
11. Repaired			
12. Associated floors		5) NE and NW - It looks like a wall with	
13. Plastered		the corner the changes the direction	
14. Wall core		6) NS & EW	
15. Types of brick (%)			
16. Composition of bricks			
17. Dimensions of bricks (sample of 3)			

Stratigraphic Matrix	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abuts	Above
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Abutted by	Below
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bonded into	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Contiguous with	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	ROUGH CUT LIMESTONE WALL OF BASIN CUT (21926)		
Indications of original dimensions	WHICH SITS ON (21935) BEDROCK (March 4, 2008)		
Indications of original functions	This does not look like a cut it looks more like Features 21934, 21930 and 21935 are the same. That means this is a limestone wall around the North West corner of the large basin (21926). There is a space between the top of the wall which was labeled as 21930 and the side of the wall		

Associated contexts: 21926 where the limestones are missing. This was originally thought to be the cut 21934 but this is not
 Context Same As: a cut - the stones are missing here.

Drawing Nos: 2005-1420	Samples	
Photographs	Finds Type	
Roll	Bag No.	Building Complex;
Frames		Phase
B+W		
CS		
DP		
CP	Site Book Pages:	Checked Initials Date

March 4, 2008

2.87

