Locus Card

DOR 2000

L 18447	Area	G	Sq: A	I- /31-32	Loc.	type	?: Multiple su	rface
H	High at	Low	at	written by:	WSB		created	
Open 17/07/2000 1	1.24 s	10.89	se	checked by:	EBS		updated:	05/08/2000
Close 18/07/2000 1	0.90 e	10.78	se	Floor	10.90	e	10.78	se
Length 2.40 width	n: 1.94	volume:		Floor type (ol	d)			
Removed: 18/07/2000		Drawn?	No					
				c				
Integrity:								
u								
unit: Hor. 3 phase summary:	e: 11b		stage:	xvi	stratum:		PoM	7:

Opened: Unsealed portion of the matrix below the partial surface L18437 > agglomerate surfaces form sealed deposit.

Limits (N) Sealed portion of matrix below surface L18437 (L18446).

- **(S)** 1999 test trench (L18414 at bottom).
- **(E)** 1999 pit L18402
- (W) Baulk under Roman cardo.

Closed: Sandy lense L18460 distinguished under southern end of L18447.

Matrix: Multiple layers of light brown sandy matrix, ashy layers with much charcoal, white plastered lenses, thick dark brown-black lenses, and clean sand lenses and patches.

Relations: L18447 (unsealed) = L18446 (sealed) to the north. This continuous matrix slopes down toward the S and slightly towards the E. The compact layers of plaster and ash in the N spread apart as they descend to the S (see section drawing). A concentration of clean sand (no definable pit edges) lay near a thick concentration of ash and charcoal.

Importance: High value. Transitional LB/IA Ia deposit and portion of earliest Phase II surface.

Images	L 18447	Related loci:	Features
d03Z3-3065	is_above	18460	
d03Z3-3023	is_below	18437	
d03Z3-3847	sealed_by	18437	
	is_above	18467	
	is_above	18465	

