Locus Card

DOR 2000

L 18437 *Area* G **Sq:** AI- /31-32 **Loc.** type: Multiple surface WSB at Low at written by: created High Open 12/07/2000 11.27 checked by: EBS updated: 11/08/2000 10.95 e Close 19/07/2000 11.24 10.89 Floor 11.07 10.89 ne ne Length 3.16 width: 3.11 volume: Floor type (old) Removed: 19/07/2000 Drawn? Yes ср Integrity:

unit: Hor. 3 phase: 11b stage: XVi stratum: PoM: summary:

Opened: Band of successive plastered surfaces, sandy and ashy lenses.

Limits (N) Test trench 1999 (L18420 at bottom).

- **(S)** 1999 test trench (L18414 at bottom)
- **(E)** 1999 pit L18379
- (W) Baulk under Roman cardo

Closed: After having reached a thick extensive plaster surface the loci were changed to proceed down with a sealed and an unsealed locus. [Subsequently decided aggregate surfaces crreate a sealed deposit.

Matrix: Plastered surfaces ranging in depth from ephemeral to .03m. Between the plastered surfaces (of varying extent) are sandy lenses, ashy lenses a burnt layer (.05m deep), and thin clayish lenses (.01m deep). A large flattish stone (ca 45x40x25cm) encircled by cobbles sat at the preserved southern end of the locus.

Relations: Continued to N as L18397 (1999) and to NW as L18452, which continues to the N and NE as L18444 (see sketch plan for L18444). L18456 and L18445 = L18452. See additional sketch plan. Continues to N as L18487.

Photos (192785- 192786) of E baulk were taken with this locus # (L18437).

- Locus slopes down to S and to W.
- Photos 192091- 192092 of bottom of burnt lense with carbonized remains of vertical wooden poles and horizontal branches in situ on ground surface. Large Bomba-shaped "clay" plugs (.04-.05m long and .02m diam) next to burnt patches and scattered over surface. Total of 5 such plugs noted. Wood burned to powder, very little charcoal retrievable.

Importance: High value. Industrial surface with well preserved burning. Transitional LB/Iron1a pottery

Related loci: **Images** L 18437 **Features**

Locus Card 18/127 Avea G Sa. Al. /31-32 Loc. type: Multiple surface

L 18437	Area G Sq.	: AI- /31-32	Loc. type: Multiple surface
d03Z3-3081	is_above	18446	
d03Z3-3126	is_below	18433	
d03Z3-3031	Seals	18446	
d03Z3-3032	is_below	18430	
d03Z3-3814	is_above	18460	
d03Z3-3045	is_above	18447	
d03Z3-3017			
d03Z3-3492			
d03Z3-3818			
d03Z3-3817			
d03Z3-3820			
p13W-0285			







