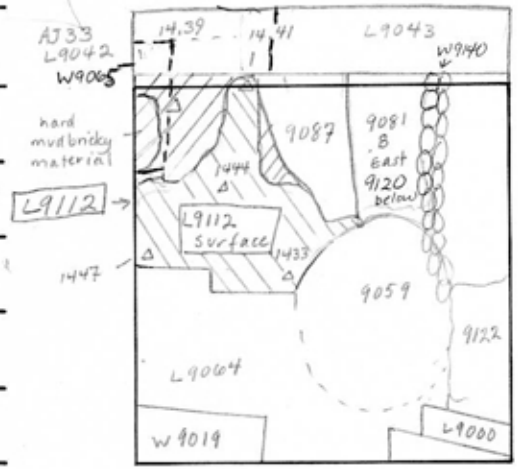
TEL DOR 1987 | field G | square AJ.3.2. | phase (in area): 4/3?? | LOCUS L9112

date opened	level	date closed	level	floor level	type of locus
13/07/87	14-50 / 1441	14/07/87	1433	1447 / 1433	fill below floor coming down on floor / DUMP

loci above	loci below	sealed by
9081C / 9087	9128	

graphic description



section

final locus no.	arch. unit / logical area	stage (in sq.)	final STRATUM

Summary:

Description: Opening | L9112 was opened to excavate surface of L9081C.

DEF/LIM | L9112 is floor make up of floor L9081C and material at level of floor L9081C where the surface was not recovered. L9112 came down on another compressed ash plaster surface which was poorly preserved in the north and preserved to the same extent as L9081C in the south but continues below the southern end of L9087. L9112 is limited by L9064 to the south, L9059 in the south east. It continues to the western baulk. It is limited in the north by AJ33 L9042. In the east it is limited by L9087 but continues below it at the southern end of L9087. Hard mudbricky material noted along west baulk, extending from N - @ 1 meter approx 30 cm E-W.

Closing | Floor defined.

Relationships | L9112 is cut by L9064 | L9059 | L9042. [No 9042 cnxn] It is partially destroyed by L9087, but runs below it for 25cm at the southern end. F9112 does not reach the mudbricky debris above W9065 but is at a level which might indicate contemporaneity. *

Matrix | Below surface + closing level of L9081C soil is dark ash especially in west. Brown soil and grey ash separate surfaces in East. →

photos

- ☒ reason for opening
- ☒ definition / limits
- ☒ reason for closing
- ☒ relation to other elements
- ☐ working photos, nos:
- ☐ publication photos
- ☒ architects permission

written by R. Friedman checked by J. Zorn OK

LOCUS L9112 **BASKET LIST**

basket no.	level	str def	cont	R ±	periods	comments
90961	1438	03	01	2	06	probably 07.

[Matrix cont.] Surface L9112 is a compressed ash plaster sloping and poorly preserved. Surface L9081C was also of compressed white ash plaster approx 3cm thick.

* Relation to W9140 unclear, but intervening disturbance L9087 and L9120 may mark eastern extention of L9112

7/02 EBS - More dump, similar to L9081.