

# Locus Card

DOR 2004

L 04G0-010    *Area* G    *Sq:* AJ-AK/33-    *Loc. type:* fill  
High at Low at    *written by:* AVS    created    12/07/2004  
Open 12/07/2004 12.76 e 12.62 sw    *checked by:*    updated:    30/07/2004  
Close 04/07/2026 12.65 e 12.59 sw    **Floor** 0.00  
Length 2.00 width: 0.80 volume:    Floor type (old)  
Removed:    Drawn? No

Integrity:

s

*unit:* 04G0-    *phase:* 9    *stage:* vi    *stratum:*    *PoM:*  
*summary:*

**Opened:** we observed two kinds of materials, hard gray brick stones in the eastern part and sandy more brown matrix in the western part of locus L04G0-007, this locus opened in the eastern part.

**Limits (N)** baulk

(S) baulk below W9400

(E) baulk

(W) L04G0-009

**Closed:** End of season

**Matrix:** Fill of brown soil with a lot of mudbricks and mudbricks material which were probably fell from W04G-012

**Relations:** This locus together with L04G-009 are covering the area below L04G-007. all of them may be related into one fall with later fill but we could define a line (not very clear) where the matrix becomes harder with more bricks material (in locus L04G-010). Based on this line we create the differentiation between these two loci. since in L04G-010 area we found the head of W04G-012 it could be that the bricks which fell from this wall covers the area of L04G-010 and this is why it is different than our locus here L04G-009. At some point we thought that we can see a straight line of bricks between the loci but it was not consistent and no bricks wall could be determined. At the bottom of the locus we could see the lower level of the wall to its west W9975.

## Importance:

Images	L 04G0-010	Related loci:	Features
d04G0-0039	is_below	04G0-007	
d03Z3-2645			