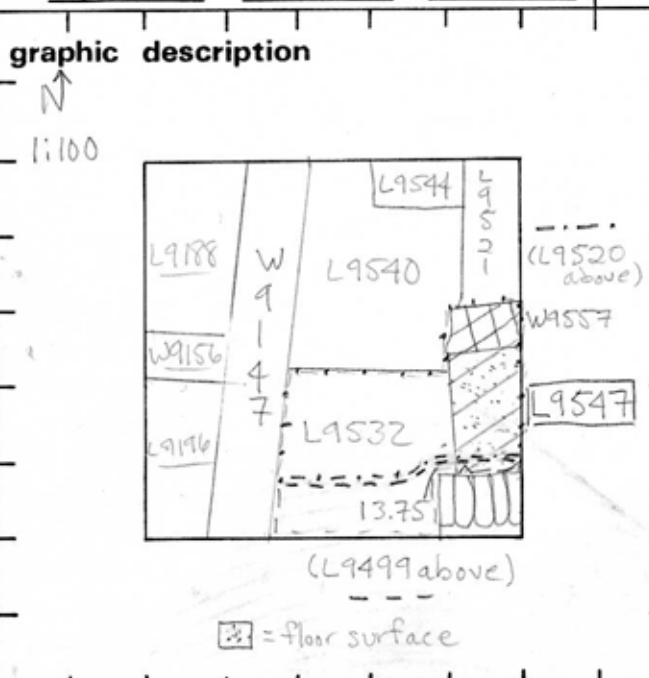


TEL DOR 19 89 field G square AK32 phase (in area): 6 LOCUS L9547
 date opened 04/08/89 level 14.01 date closed 09/08/89 level 13.75 floor level 13.97-13.75 type of locus FILL DOWN TO WALL & FLOOR
 loci above 9520 9499 loci below 9557 sealed by



section

- photos
- reason for opening
 - definition / limits
 - reason for closing
 - relation to other elements
 - working photos, nos:
 - publication photos
 - architects permission
- written by Laura Kelly checked by J. Zorn

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

Summary:

Description: REASON FOR OPENING: CAME DOWN ON MUDBRICK DEBRIS

DEF./LIMITS: L9547 BORDERS THE SOUTH & EAST BANUKS. THE KURKAR SURFACE BORDERS L9532 IN THE WEST AND W9557 IN THE NORTH. THE FILL ABOVE W9557 BORDERS L9540 IN THE WEST AND L9521 IN THE NORTH.

MATRIX: BLACK BROWN & RED CLAY-MUDBRICK FILL PLUS A THICK KURKAR SURFACE.

REASON FOR CLOSING: CAME DOWN ON MUDBRICK WALL (W9557) AND A KURKAR SURFACE.

RELATIONS: L9547 IS DIRECTLY BELOW PIT L9520 AND FILL L9499. W9557 IS DIRECTLY BELOW THE FILL IN THE NORTH OF L9547. LOCI BELOW KURKAR SURFACE NOT YET DETERMINED. THE FILL IN L9547 ABOVE W9557 IS CUT BY L9540 AND REACHES THE FILL IN L9521. THE KURKAR SURFACE WHICH DIVES QUICKLY IN THE WEST, REACHES W9557 THERE WAS A DISTINCT KURKAR LINE RUNNING NORTH/SOUTH BETWEEN L9547 & L9532 AND IF THIS IS THE TRUE LIMIT OF THE KURKAR SURFACE THEN L9532 REACHES THE KURKAR SURFACE

