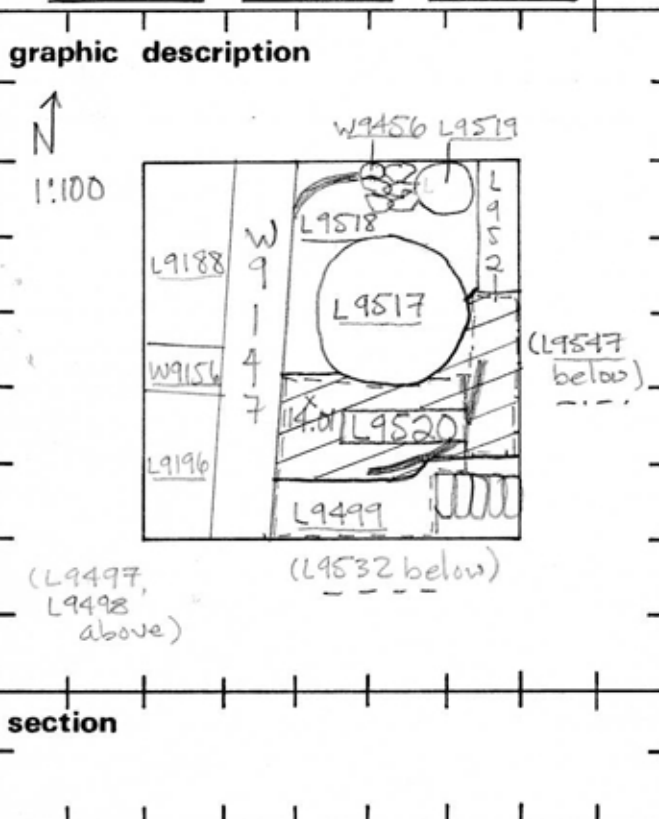


TEL DOR 19 89 field G square AK32 phase (in area): 4 LOCUS L9520
 date opened 01/08/89 level 14.19 date closed 02/08/89 level 14.01 floor level type of locus PIT (=L9460)
 loci above 9497 9498 loci below 9532 9547 sealed by



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

Description: REASON FOR OPENING: REACHED BOTTOM OF PIT L9497
 FOUND NEW PIT IN CENTER OF SQUARE (L9517).

DEF./LIMITS: L9520 BORDERS THE EAST BULK AND L9499 IN THE SOUTH. IT REACHES THE SOIL UNDER L9454 IN THE WEST AND BORDERS L9517, L9518, L9520 IN THE NORTH.

MATRIX: HARD, LIGHT BROWN SOIL W/LITTLE POTTELY; CIRCULAR GREY ASH LINE, (SAME AS L9518)

REASON FOR CLOSING: CAME TO BOTTOM OF PIT L9517.

RELATIONS: L9520 IS DIRECTLY BELOW L9497 A CHARCOAL PIT AND L9499 WHICH IS PART OF THE PERSIAN PIT. IT IS DIRECTLY ABOVE L9532 WHICH

photos

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

written by Diana Mills checked by J. Zorn

MAY BE THE BEGINNING OF IRON AGE FILL. IT IS ALSO ABOVE L9457. MUDBRICK WALL MATERIAL L9520 IS CUT BY L9517 THE END OF THE PERSIAN PIT. BOTH L9520 MUDBRICK MATERIAL; L9499 A FILL ARE CUT BY L9520. L9520 ALSO CONTAINS A CIRCULAR ASH LINE/LENSE WHICH MAY MARK THE PHYSICAL BOUNDARY OF THE PERSIAN PIT. THIS ASH LINE/LENSE IS ALSO FOUND IN L9518 WHICH BORDERS L9520 AND MAY BE PART OF THE SAME FEATURE (JUST SEPARATED BECHUSE PIT L9517 LIES BETWEEN

