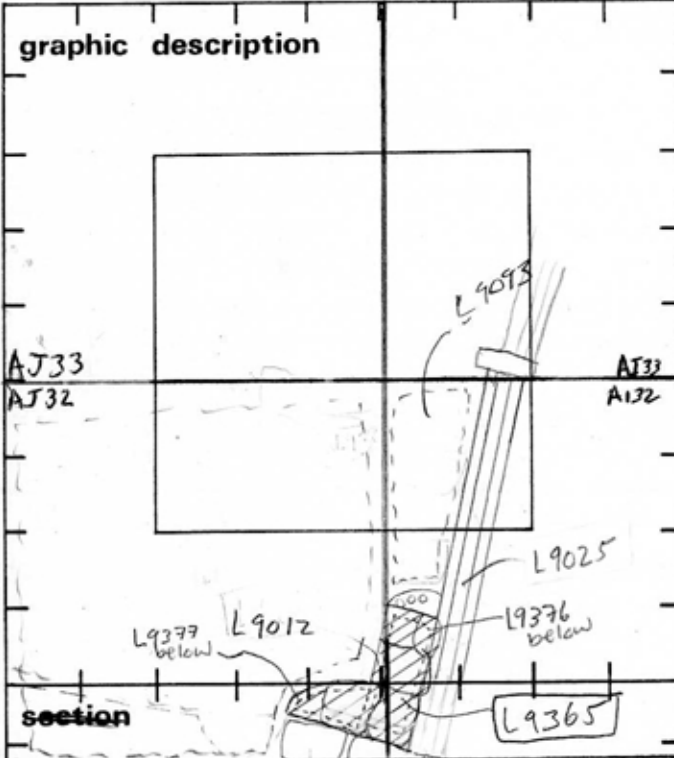


TEL DOR 1989 field G square AI3.2 phase (in area): LOCUS L193.6.5
 date opened 10/07/89 level 16.18 date closed 12/07/89 level 1541 floor level _____ type of locus Pavement 9000
And Fill Below
 loci above 9000 loci below 9377 sealed by 9000
L9376



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

Summary:

Description: Reason for opening: To Remove several stones of pavement [9000], and excavate pedestal.

Definition/Limits: on East By Drain [L9025], North AND West By Limits of pavement, and South By Pavement [L9000]

Matrix: Dark hard soil with Much Kurkar Rubble, And Shards. *

Reason for closing: Soil Difference - West [L9377] was yellow and had Shells; East - [L9376] Darker + Sandy.

Relation to other Elements: Cut by Drain [L9025], Reaches Pavement [L9000], and Unexcavated Material Below.

SEALS [L9376] and [L9377]. Pavement [9000] Lays on Drain [L9025]. Material Similar To [L9093] and [L9012] (excavated 1986). Levels vary.

* Pavement Make UP - Kurkar Ashlars From 60cm x 60cm x 20cm To 50x50x20cm . 1 stone had Two adjacent edges

photos

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

written by R. Lindstrom checked by J. Zorn

cut to 45° angles, indicating secondary use as a Pavestone (this is B93626). (80x50x20cm)

