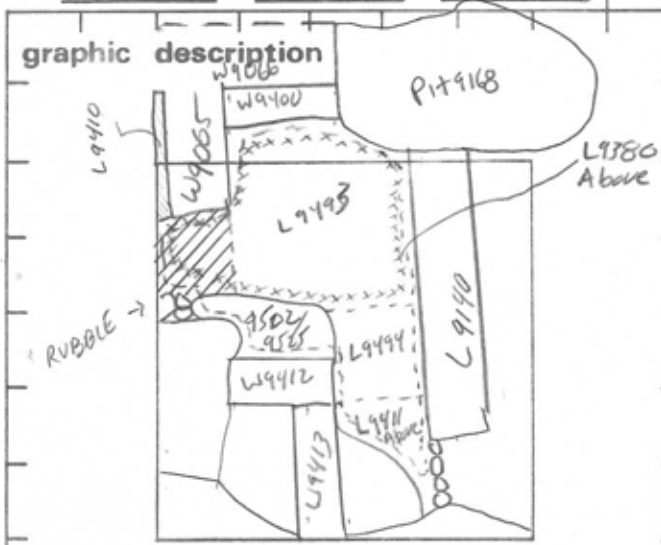


TEL DOR 19 89 field G square AJ32 phase (in area): 7?/8? LOCUS L9501
 date opened 27/07/89 level 1336 date closed 12/08/89 level 13 floor level _____ type of locus Floor Make-up and Fill to Floor.
 loci above L9380 loci below L9851 sealed by F9380



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

Summary:

Description: Opened: Technical Division of Floor [9380] into [L9501] and [L9493]. Pedestal Below
DeF/LIM: North by Beneath [L9410] and [W9065]. East by [L9493]. South by [L9525] and Rubble, West by Rubble.

Matrix: Ash Plaster Floor (2-D) on grey Ashy Soil over Ash Plaster Floor.

closed: When Floor [L9501] defined.

Relations: [L9501] is Part of The Sloping Surface* [W9065] Floats Above it. [L9493] and [L9525] Reach it. Rubble in South Floats on [L9501].

----- = Known extent of Sloping Surfaces

photos

- reason for opening
- definition / limits
- reason for closing
- relation to other elements
- working photos, nos: 48-50-2
- publication photos
- architects permission

written by L. Lindstrom checked by J. Zorn

* The Sloping surfaces Are at least 15 Floor Resurfacings. They Appear in L9380, L9411, L9493, L9494, L9501, L9502, and [L9525]. Upper surfaces Reach North Face of [W9412] (surfaces I-IX in L9525 at least). Surfaces X-XV, visible in East section of L9525 are unclear in relation to [L9412] & [L9494]. Visibly Slopes beneath [W9412], marking a pre-wall phase of surfaces. It is not currently possible to determine surface numbers for [L9501] [L9493] or [L9494], though →

