TEL DOR 1989 field G square AJ32 phase (in area): 8 LOCUS L9493

date opened	level	date closed	level	floor level		type of locus
26/07/89	1348	12/08/89	1350	1341	1330	Floor make-up and accumulation on Floor

loci above	loci below	sealed by
L9380	L9851	F 9380

graphic description

---- = Known extent of sloping surfaces

section

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

Summary:

Description: Opened]: When A clear Floor of [L9380] was defined [L9493] was Assigned To Make-up and material below to new floor.

Def/Lim] North By [W9400] and Pit [9168]. East By [W9140], South By [L9494] and [L9525], West By [L9501] and [W9065].

Matrix]: Ash Plaster Floor (Thin) over Ashy, Lt. Brown Soil.

Closed]: When Floor [9493] was Revealed.

Relations.]: [W9065] Floats above Sloping Surfaces.* [L9493] Apparently continues under [W9400]. Cut By Pit [L9168]. [W9140] Floats over Sloping Surfaces. Reaches [L9501], [L9525] and [L9494] (All Part of The Sloping Surfaces). Floor [9493] is Probably The Same as Surface IX of [L9525].

* The Sloping Surfaces Area series of about 15 Floor Resurfacings. The First 9 Reach The North Face of [W9412], and continue under [W9140, 9065/66] and [W9400]. They Are The earliest Phase west of [W9140]. They consist of [L9380, L9493, 9494, 9411, 9501, 9502], and [9525]. [L9494] Surface slopes →

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 R. Lindstrom checked by J. Zorn

LOCUS L.9493 BASKET LIST

basket no.	level	str def	cont	R ±	periods	comments
94258	1329	09	01	2	08	Pottery
94281	1329	09	11			Bone
94308	1329	09	01	2	08	Pottery
94309	1329	09	11			Bone
94357	1329	09	01	2	08	Pottery
94358	1329	09	11			Bone

Relations cont'D and apparently Dives beneath wall [9492] Representing A Pre-Wall Phase of The Sloping Surfaces. The Surfaces Visible in The east section of [L9525] (Nos 10-15) Are unclear as to Whether They Reach [W9412] or go beneath it. IT IS unclear Which surface Numbers are Represented By [L9502, L9495], and [L9494]