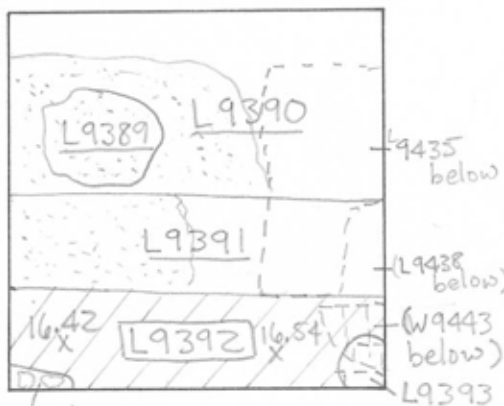


TEL DOR 19 89 field G square AE3Z phase (in area): LOCUS 4939Z
 date opened 13/07/89 level 16.68-16.55 date closed 19/07/89 level 16.54-16.42 floor level _____ type of locus ROBBER TRENCH
 loci above 9371 9372 loci below 9443 sealed by _____

graphic description

N 1:100



L9394 (L9371, L9372 above)

▨ = Floor surface

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

Summary:

Description: REASON FOR OPENING: PIT FOUND IN SE CORNER & WALL FOUND IN SW CORNER OF [L9372]

DEF./LIMITS: [L9392] REACHES WEST, SOUTH & EAST BAULKS. TO THE NORTH IT BORDERS [L9391] TO THE SOUTHWEST [W9394] AND TO THE SOUTH EAST IT SURROUNDS PIT [L9393].

MATRIX: SOIL IS DARK BROWN WITH ROCKS, SHERDS, & TESSERAE SIMILAR TO SOIL EAST OF THE SURFACE IN [L9390].

REASON FOR CLOSING: REACHED BOTTOM OF PIT [L9393].

section

RELATIONS: [L9392] IS DIRECTLY BELOW FILL [L9372] AND PART OF THE FILL IN [L9371]. IT IS DIRECTLY ABOVE [W9443] IN THE EAST.

photos

- reason for opening
- definition / limits
- reason for closing
- relation to other elements
- working photos, nos: 98325, 48346, 48381
- publication photos
- architects permission

written by Laura Miller

checked by J. Zorn

[L9392] IS CUT BY PIT [L9393] AND IT CUTS THE FILL ABOVE & SURFACE (FLOOR) IN [L9391]. [L9392] POSSIBLY CUTS [W9394] THOUGH THIS IS HARD TO DETERMINE SINCE MOST OF [W9394] DISAPPEARS IN THE BAULKS. [L9392] IS BELIEVED TO BE A ROBBER TRENCH THAT ONCE CONTAINED THE WALL THAT BOUNDED THE FLOOR SURFACES (AND POSSIBLE ROOM) IN [L9391] [L9390] & [L9389]. [L9392] ALSO CUTS THE FILL IN [L9391] UP TO THE LINE WHERE [L9435] CUTS [L9391] IN THE EAST. THOUGH IT IS DIFFICULT TO DETERMINE IF [L9392]

