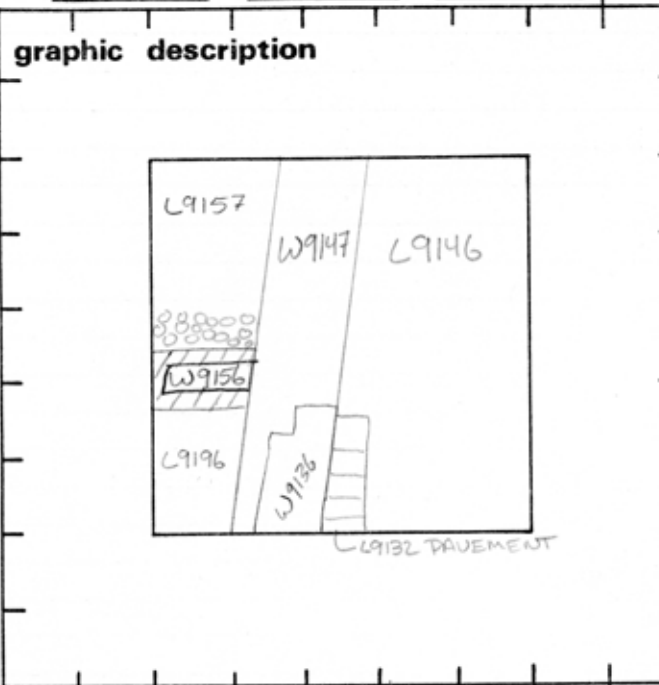


TEL DOR 1987 field G square AK.3.2 phase (in area): LOCUS W19.15.6

date opened 20/07/87 level 15.34 date closed 04/08/87 level 15.24 floor level _____ type of locus LOWEST COURSE OF A WALL

loci above L9.115 loci below _____ sealed by _____



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

Summary:

Description: OPENED: K9115, A ROBBER'S TRENCH, ENDED ON TOP OF THREE BLOCKS OF STONE.

DEFINITION / LIMITS: W9156 BORDERED TO THE WEST BY WESTERN BAULK, TO THE EAST BY W9147, TO THE NORTH BY A ROBBER TRENCH L9155, AND TO THE SOUTH BY FILL L9196.

MATRIX: THREE FLAT STONES EXTENDING 73 CM (BEFORE DISAPPEARING INTO WESTERN BAULK). EACH STONE APPROX. 50 CM BY 25 CM.

REASON FOR CLOSING: NOT CLOSED, END OF SEASON

RELATION TO OTHER ELEMENTS: W9156 LOOKS LIKE THE LOWEST SURVIVING COURSE OF A WALL. IT THEREFORE CUTS K9196 SOUTH OF IT AND ALSO IT CUTS THE EARLIER ROBBER'S TRENCH L9155 JUST NORTH OF IT. W9156 LIES DIRECTLY BELOW A LATER ROBBER'S TRENCH K9115 ^{which robbed the upper part of W9156}. THE UPPER COURSES

section

- photos**
- reason for opening
 - definition / limits
 - reason for closing
 - relation to other elements
 - working photos, nos:
 - publication photos
 - architects permission
- written by Pia Anderson checked by J. Zorn
DIA

OF W9156 MAY HAVE BEEN ASSOCIATED WITH FLOORS L9101 AND L9117. SINCE THE TRENCH (L9115) ROBBING IT CUTS THESE FLOORS, W9147 COULD CUT W9156 SINCE THERE IS A GAP BETWEEN THEM, OR IT COULD POSSIBLY BE A WALL ASSOCIATED WITH THE THRESHOLD W9136, AS A PARTITION WALL OF THE SAME STRUCTURE.