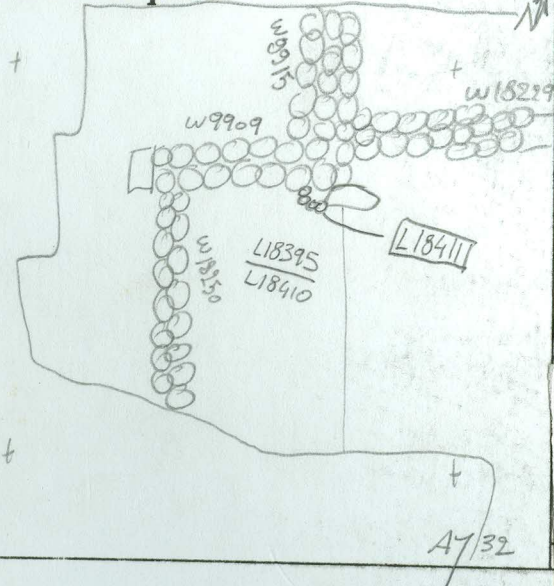


| | | | | | |
|---|-----------------|----------------------|--------------------|------------|----------------------------|
| Locus L 18411 | | Dor 19 ₉₉ | Fld G ₁ | Sq 47, 32 | Loc. type INSTALLATION? |
| Open | Date 29/07/99 | High at 11.85 | Low at 11.80 | Seals: | _____ |
| Close | 29/07/99 | 11.65 | 11.65 | Sealed by: | _____ |
| Floor: type | _____ | _____ | _____ | Loci | 18388 18395 |
| Length 0.4 | Width 0.3 | Vol | Drawn? YES | above | _____ |
| Value | Remove 03/08/99 | _____ | _____ | below | _____ |
| Photo #(1) | 185145 | Photo #(2) | 185146 | Loci | 18410? |
| Written by: | KVL | Checked by: | JRZ | _____ | _____ |
| Unit | Phase | Stage | Stratum | PoM | _____ |
| Summary | | | | | |
| Opened: WHILE EXCAVATING L18395, A RING OF STONES WAS VISIBLE IN ITS NE CORNER THIS INSTALLATION? WAS ASSIGNED [L18411] | | | | | |
| Limits (N) W9909 | | | | | |
| (S) | L18395 | | | | |
| (E) | _____ | | | | |
| (W) | _____ | | | | |
| Closed: [L18411] WAS FLOATING IN L18410 and removed | | | | | |
| Matrix: RING OF 4-5 FIRST SIZE STONES REACHING TO THE LOWER COURSES OF W9909 AND CLEARLY "ATTACHED" TO A EAST-WEST ORIENTED FLAT LONG STONE (POSSIBLE THRESHOLD), ALSO ADJACENT TO W9909. | | | | | |
| Relations: ABOVE: L18388 COVERS BUT DOES NOT SEAL [L18411] | | | | | |
| NORTH: [L18411] IS BUILT AGAINST W9909 (= ADJACENT) AND IS A LATER OR CONTEMPORANEOUS HEIGHTS ADDITION. L18411 IS ASSOCIATED/BUILT UPON SOME OF THE EARLIEST PHASE W FLOORS IN THIS AREA. | | | | | |
| SOUTH: [L18411] IS REACHED BY L18395 | | | | | |
| EAST: DITTO AND [L18411] REACHES AGAINST / OR IS ATTACHED TO A FLAT LONG STONE | | | | | |
| WEST: DITTO AS SOUTH | | | | | |
| BELOW: [L18411] COVERS PART OF L18410. L18411 SEEMS TO BE BUILT ON ONE OF THE FLOORS/SURFACES IN L18395 AND WAS PARTIALLY SUPPORTED BY PART OF A MUDBRICK. | | | | | |
| THE IDEAS ON THE FUNCTION OF THIS RING VARY. IT IS MOST LIKELY A DOOR SOCKET NEXT TO A THRESHOLD. Note though there was no clear doorway associated with W9909 or W18229 for L18411 to serve. The stones may not have been solidly enough set to hold a doorpost. L18411 may also simply be a fortuitous cluster of rocks | | | | | |
| Additional Observations/Value: MEDIUM VALUE | | | | | |

Locus
L 18411

Sketch plan



185147



185145

186795 186794 186794



Section

