

TEL DOR 1986 field 19 square A1.3.1 phase (in sq.): LOCUS W90.68

date opened 12/0.8/86 level ^{wring} 14.65 date closed 12/0.8/86 level ^{wring} 14.30 floor level _____ type of locus _____

loci above 9053, _____, _____ loci below ? _____, _____, _____ sealed by _____, _____, _____

graphic description



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

Reason for opening: noticed 4 courses of ashlar blocks in eastern bank.

Definition: protrudes from eastern bank from .04 to .09cm; reaches rubble of [L9053].

Reason for closing: end of season.

Cut ashlar blocks, 4 courses high; width: .55cm, ht. 1.0m; blocks are ca 20x 28; length cannot be determined.

Perhaps one of top stones has been knocked askew.

Relative - reaches remaining rubble of [9053], [W9068]

photos

please check (+ or -) when closing locus:

- reason for opening
- definition/ limits
- reason for closing
- relation to other elements
- working photos, nos:
- publication photos
- architect's permission

may be third and southernmost pier (plus [9058] and [9052] of proposed pier and rubble wall.

Large fieldstones of [9053] between [9068] and [9058] may be rubble course - i.

1991 Comment, upon further study 9052, rubble on 9053 and pier 9058 are continuous, referred to as W9058

∴ W9068 may in future be part of the W9058
JRZ 03

Elevations above are wrong. section drawing show top at ca. 15.70 and base at 14.60

(section - schematic) - East bank

