G 86

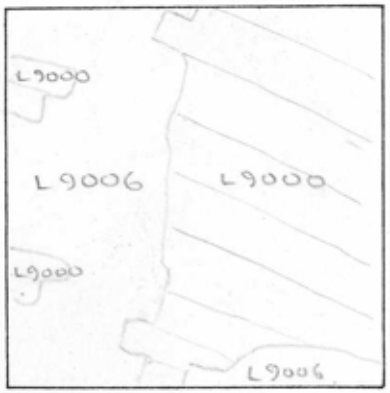
TEL DOR 1986	field G1	square AJ31	LOCUS L9000

date opened	level	date closed	level	floor level	type of locus
03/07/86	16.37	08/07/86	16.00	16.06 - 16.02	TOPSOIL SURFACE RUBBLE

loci above	loci below	sealed by
___, ___, ___, ___, ___, ___	L9006, ___, ___, ___, ___, ___	___, ___, ___, ___, ___, ___

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

graphic description



REASON FOR OPENING: TO BEGIN EXCAVATION OF SQUARE

DEFINITION / LIMITS: L9000 CONSISTS OF A BROWNISH GREY SANDY SOIL, CONTAINING FAIRLY LARGE PIECES OF RUBBLE (DOUBLE FIST SIZE AND GREATER) A LARGE NUMBER OF TESSERAE, SCATTERED ROOFTILES AND A FAIR NUMBER OF SHERDS. SINCE IT IS THE TOPSOIL, IT COVERS THE ENTIRE SQUARE AND EXTENDS TO ALL BAULKS. IT OVERLIES FLOOR L9000 WHICH IS A PAVEMENT OF LARGE ASHLAR BLOCKS OF UNEVEN SIZES, BUT LAID IN REGULAR COURSES OF 50 cms OR SO. IN 2 AREAS IT OVERLIES L9006, - PARTS OF THE SQUARE WHERE THE PAVING STONES HAVE BEEN ROBBED OUT. TWO FURTHER ISLANDS OF THE ORIGINAL PAVEMENT PROJECT FROM THE WESTERN BAULK.

REASON FOR CLOSING: THE DISCOVERY OF PAVEMENT L9000.

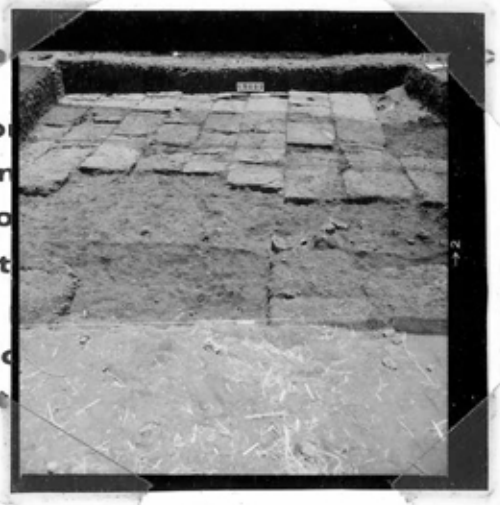
PUBLICATION PHOTO: No. M7009, 01

RELATION TO OTHER ELEMENTS: IT LIES OVER FLOOR L9000, AND L9006. THE PAVING STONES OF FLOOR L9000 WERE LAID DIRECTLY ON TO DRAIN L9025 IN SQUARE AI31 (- THERE IS ONE STILL IN PLACE, VISIBLE IN THE WEST BAULK OF AI31). ONE STONE EXTENDS INTO SQUARE AJ32. THREE STONES EXTEND INTO SQUARE AI32.

photos

please che[illegible]cus:

- [x] reason fo[illegible]
- [x] definition[illegible]
- [x] reason fo[illegible]
- [x] relation t[illegible]
- [ ] working [illegible]
- [x] publicatio[illegible]
- [ ] architect[illegible]



LOCUS 4900 BASKET LIST

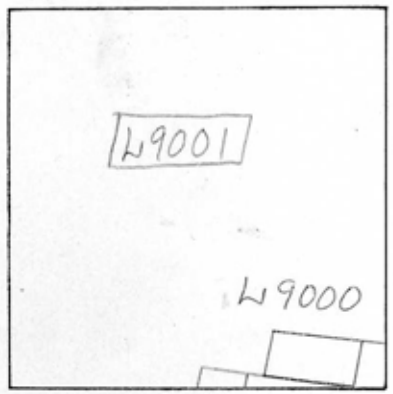
basket no.	level	str def	cont	R ±	periods	comments
90000	1637	01	01	0	12	Hellenistic red-slipped ware, rooftiles, Persian to Roman 05-02
90003	1610	01	01	0	12	worn, iron age, Attic black-glaze 05-02
90011	1601	01	01	0	12	
90015	1601	01	10			lead (spike?)

TEL DOR 19	field G	square AJ32	phase (in sq.): 1A	LOCUS L9000

date opened	level	date closed	level	floor level	type of locus
08/07/86	1604	11/08/86		1604 - 1602	Pavement

loci above	loci below	sealed by
9001, , , , , , ,	L9026, , , , , , ,	, , , , , , ,

graphic description



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

OPENED L9000 was opened when one whole paving stone and parts of others were discovered in the southeast corner of the square.

DEFINITION / LIMITS L9000 extends into the southeast corner of the square from the southern and eastern baulks.

CLOSED L9000 was not closed at the end of the 1986 excavation season. It remains in place.

RELATION TO OTHER ELEMENTS L9000 is a northern extension of L9000 in Square AJ31. It was covered by the surface soil of L9001. Presumably other paving stones were robbed from the area of the square in antiquity.

FOR

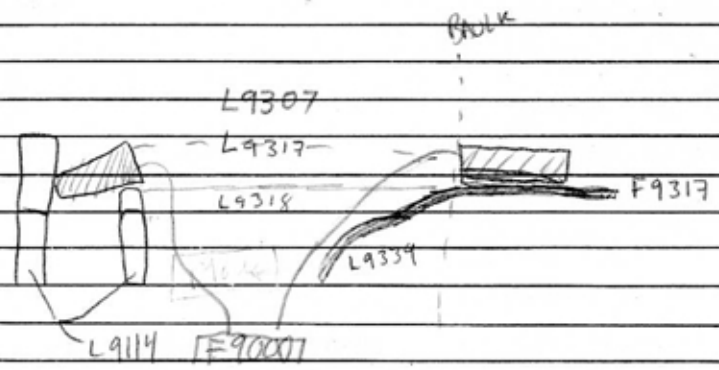
photos

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

LOCUS L19.000 BASKET LIST

basket no.	level	str def	cont	R ±	periods	comments
						NOTHING COLLECTED



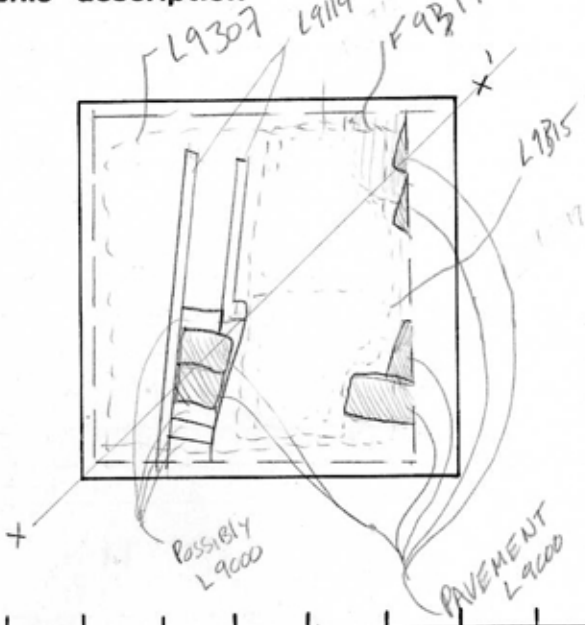
TEL DOR 19 88 | field G | square A.K.3.1 | phase (in area): | LOCUS L19000

date opened	level	date closed	level	floor level	type of locus
02/08/88	16.22	09/08/88	*		PAVEMENT

loci above	loci below	sealed by
L9307	F9317, L9114	

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

graphic description



section SEE BACK

Summary:

Description: REASON FOR OPENING: Came down on pavement stones of [F9000]
DEFINITION/LIMITS: SEVERAL SCATTERED PAVING STONES
MATRIX: KURKAR Paving Stones; size varies
REASON FOR closing: END OF SEASON, NOT CLOSED.
RELATION TO OTHER ELEMENTS: PAVING STONES APPARENTLY LIE DIRECTLY ON EAST WALL OF DRAIN [L9114]. KURKAR SUBFLOOR [= F9317] LIES DIRECTLY UNDERNEATH [L9000] IN NORTHEAST CORNER IN BAULK. [L9315] AND [L9319] CUT AREA WHICH WOULD HAVE BEEN PAVED. WEST DRAIN WALL [L9114] IS AT A LEVEL THAT WOULD SERVE AS THE SURFACE OF [L9000]. PAVEMENT CONTINUES IN [AJ31] AND [AJ32]. AND

* Closing level not meaningful because blocks are widely scattered, are of various thicknesses, and dip at different angles. JZ '89

L9307 not really "above" F9000, see levels; 9307 should technically have been closed when the top of F9000 was scraped clean, but wasn't. This is the reason why the elevation of F9000 is above the opening high of 9307, which it should be below. JZ '91

7/02 EB-S stone above drain L9114 are drain capstones which also functioned as pavement.

photos

- [x] reason for opening
- [x] definition / limits
- [x] reason for closing
- [x] relation to other elements
- [ ] working photos, nos:
- [ ] publication photos
- [ ] architects permission

written by R. LINDSTROM | checked by J. Zorn

LOCUS 19,0,0,0 BASKET LIST

basket no.	level	str def	cont	R ±	periods	comments
						FOUNDATION OF A LARGE BUILDING, WHICH STOOD AT THE CORNER OF THE SQUARE AND THE STREET

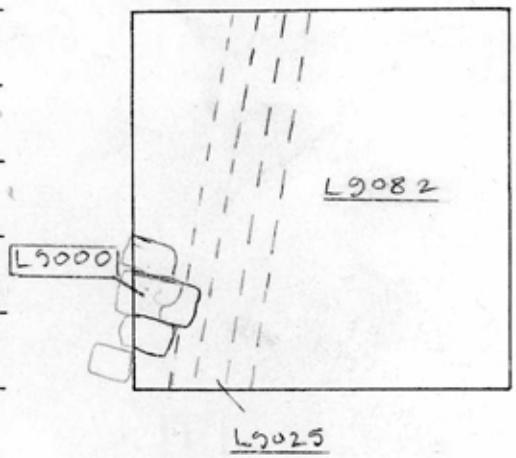
TEL DOR 1987	field G	square AI32	phase (in sq.):	LOCUS L9000

date opened	level	date closed	level	floor level	type of locus
03/07/87	1612	/ /		1612 - 1612	STONE PAVEMENT.

loci above	loci below.	sealed by
9078, , , , , , ,	9025, , , , , , ,	, , , , , , ,

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

graphic description



REASON FOR OPENING WE CAME DOWN UPON PAVEMENT L9000 FIRST OPENED IN SQUARE AJ31, PROTRUDING INTO THE SQUARE IN THE SOUTH WEST CORNER.

DEFINITION/LIMITS BOUNDED BY THE WESTERN BANK ON THE WEST AND L9082 ON ALL ITS OTHER SIDES. L9078 LIES ABOVE IT, AND DRAIN L9025 LIES PARTLY BELOW IT. MATRIX CONSISTS OF A PAVEMENT OF LARGE ASHLAR BLOCKS OF UNEVEN SIZE, BUT LAID IN REGULAR COURSES OF 50 CMS OR SO. THE BLOCKS ARE ABOUT 20 CMS. DEEP WHERE THEY OVERLIE THE DRAIN L9025.

REASON FOR CLOSING END OF SEASON - NOT CLOSED.

RELATION TO OTHER ELEMENTS LIES BELOW TOPSOIL L9078, IS REACHED ON ALL SIDES BY L9082 AND RESTS PARTLY UPON THE WEST WALL OF DRAIN L9025. PAVEMENT L9000 EXTENDS FROM SQUARE AJ31 INTO AJ32 AND THENCE INTO AI31. THIS PAVEMENT PROBABLY ONLY EXTENDED AS FAR AS THE END OF DRAIN L9205, WHERE FEEDER DRAINS L9109 AND L9110 FLOWED INTO IT. TO THE NORTH OF THESE DRAINS, WAS PROBABLY A NARROW STREET, PAVED WITH PAVEMENT L9095, WHICH LIES OVER DRAIN L9111, RUNNING DOWN THE CENTRE OF THE STREET INTO DRAIN L9025. THUS THE PAVEMENT WOULD HAVE ENDED AT "THE BLOB" W9003. THE

OK

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

LOCUS L19,0,0,0 BASKET LIST No baskets from AJ32

basket no.	level	str def	cont	R ±	periods	comments