

Jebel Khalid

Field Record Book

2006

B39

C10

Name.....	F.W. CLARKE
Trenches.....	B39, C10
.....	
Dates.....	

ADVICE to TRENCH SUPERVISORS

1. Take a **new page** for each day. (Each day may take several pages).
2. Draw a **scale plan** of the trench **each day** on the graph paper (essential), with North at the top (if this is not convenient, mark North direction clearly).
Mark depth from surface at the beginning of each day, at designated points.
When starting a square, this plan may be nearly empty but draw it all the same and mark in emerging tumble.
3. Draw arrows on your plan to indicate **direction** in which you are excavating.
4. Every time you designate a new context, (on the occasion of a new spit, a new feature, a new soil colour) fill in the **Context Record Sheet** for that trench, as well as describing it in your report. Store the accumulated context record sheets in the plastic sleeve in your record book.
5. **Structures** . Measure carefully any structure (wall, doorway, threshold, ovens, pit, any large dressed stones or columns) and record exact location, height, width in your report as well as on the scale plan.
6. **Floors** - marked by very hard tough surface or layer of white crushed limestone. May be softer adjacent to wall. Record thickness of floor, if we decide to dig through it.
If your floor is particularly good, collect a few bags of surface material - there may be seeds.
7. **Objects**. e.g. glass, figurine or lamp fragments, metal, stucco, loomweights, spindle whorls, beads, graffito-ed sherds, coins, gold jewellery (some hope). Mark in the location and depth of any objects clearly and accurately. If necessary, draw another sketch plan as the day progresses. A quick sketch of the object in the report would be helpful, if it is too mysterious to name e.g. Mattie's metal blobs.
8. **Pottery**: label bags clearly in waterproof pen, with one label inside the bag and one outside. **Record daily the number of bags per context** . Be very careful to separate pottery from different contexts. **It is absolutely essential to double-bag the pottery. A broken bag of pottery without context is useless.**
9. **Bone**: Collect all bone and label as for pottery. Record number of bags per context daily.
10. **Charcoal**: Collect all charcoal and label as for pottery. Record number of bags per context daily.
11. **Tile**: it is important to record the location and amount of tile.
12. **Very important**: at the completion of a trench, draw to scale:
 - i Draw a section of the exposed baulk, with details of stratigraphy clearly marked.
 - ii Draw a top plan of the completed trench, with contexts clearly marked.
 - iii Write a short summary with your interpretation of the trench.

Dig bag
Water
Clip board and spare clips for windy days
Pens (water proof only - black or blue),
pencils, ruler, eraser
Measuring tape
Plumb bob
String
Spirit level (may be shared)
Supply of labels
Supply of different-sized plastic bags
Toilet paper (for wrapping delicate objects
as well as for personal use!)
Small cartons/boxes for objects. When
available
Band-aids and aspirin for the vapours
(yours or the workers')

All	kull
All of you	kullkum
All even (same)	kull sawa-sawa
Bedrock	jebel
Big	kabeer
Black	aswad
Bone	az'm
Boy	walad
Brush	forshay
Charcoal	fah' m
Cleaning	tanzeef
Dead	mowt
Eating!	mangariyya
Floor	ardth
From	min
Girl	bin't

Glass	zujaaj
Half	nuss
Here	hona
I	ana
Iron	hadeed
Little, small	sagheer
Man	rajul
Maybe, perhaps	mumkin
Must	laazim
Must not!	mu laazim
My (my son)	-ee e.g. walad-ee
Pick	kazma
Pottery	fachaar
Photo (picture)	soora
Red	ahmar
Rock	hajir
Room	gurfa
Sick	mareedth
Soil	trab
Slowly	shway, shway
Supervisor	mudeer
There is.. there is not	fi....maa fi
This	hadtha
To, for	ila, li
Today	al yowm
Tomorrow	bukra
Trowel	mustareen
Wall	jidaar
Water	mayy
Wheelbarrow	darraaja
White	abyad
Yesterday	imbaarih
You (sing. m/f anta,	anti
You (pl.)	antum

Locus.....Spit..... Locus.....Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

[illegible][illegible]

Locus.....!.....Spit.....!..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery	2	1.1	
Bone			
Charcoal			
Plaster			
Tile			

[illegible]

Context	Report
c. 610 cm from N bank	(N/S) 12 m x 5 m (E/W) to W of B 33 (immediately) to test continuation of walls + go down to bedrock throughout to retrieve history of use of the site. We'll be doing topsoil only from the N half of the trench + will continue in this half until we get down to the level of the altar line. Already the continuation of the wall at the N end of the trench is emerging in the light wind-blown topsoil. We'll clear a spit throughout the N. half to-day. A N/S wall mid-trench also appears to be emerging. We will have cleared nearly a complete spit run by the end of the morning - but not quite.
42	Western Terrace Column drums in wall c. 540 ~ 560 Ruisevic 2 in B 33. Doorway in wall 1.40 m. }

A hand-drawn geological cross-section on grid paper. The diagram is a rectangle with a width of 5m and a height of 12m. The top section is labeled "wall?" and contains a "high water level" indicated by a wavy line. A "glass frag in top soil" is marked with an asterisk. The bottom section is labeled "darker line" and shows a rectangular feature. A north arrow points upwards.

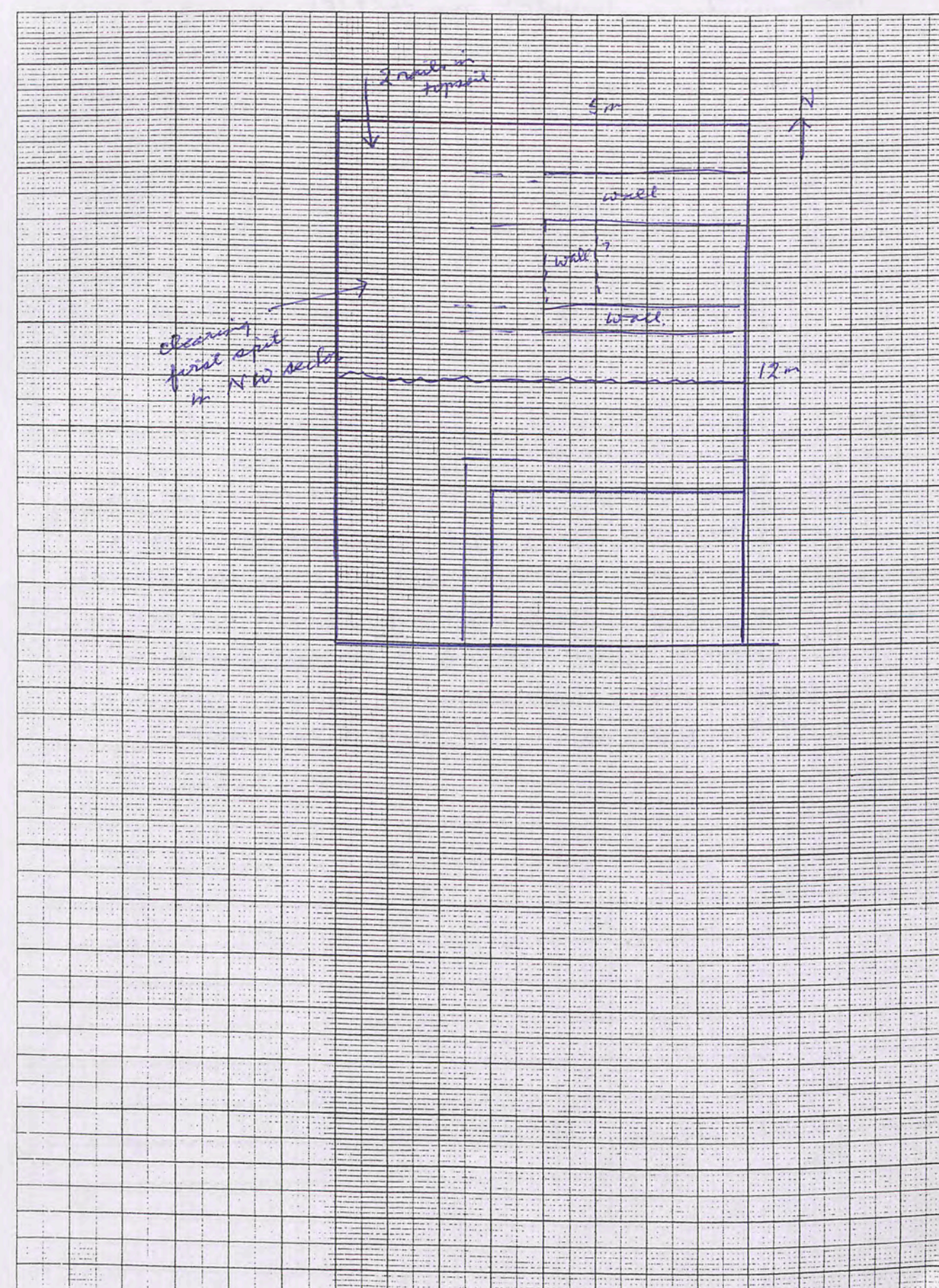
1mm Squares

Trench B39.....Initials GWC.....Date 25/4/06.....Page 2.....

Locus..... Spit..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery	2	1/2	
Bone	1	1/2	
Charcoal			
Plaster			
Tile			

Photographs:

[illegible][illegible]

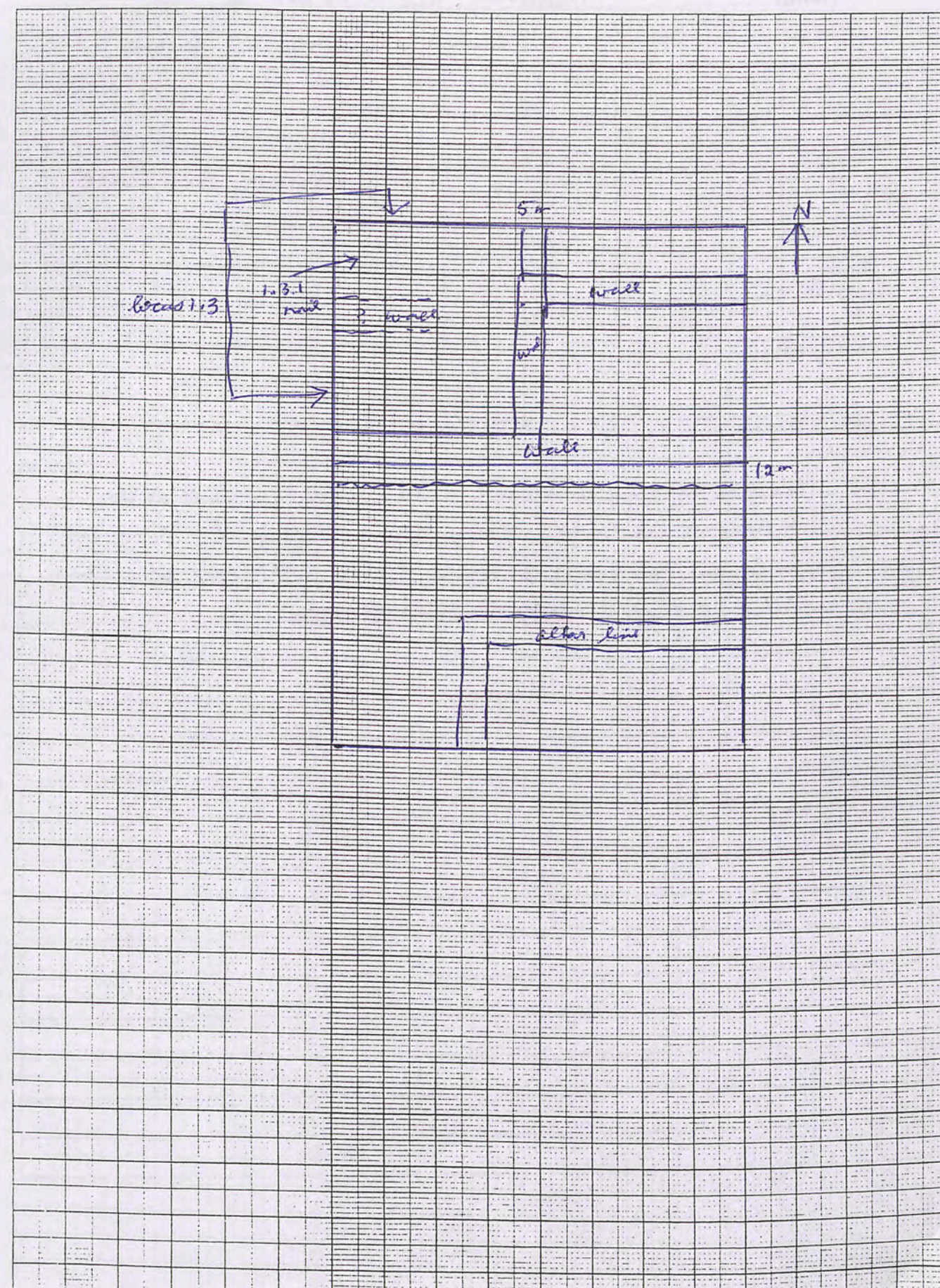
1mm Squares

Trench..... B39 Initials gwc Date 26/4/06 Page 3

Locus.....¹.....Spit.....³..... Date...../...../..... Page.....³.....
Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

Photographs:

[illegible][illegible]

1mm Squares

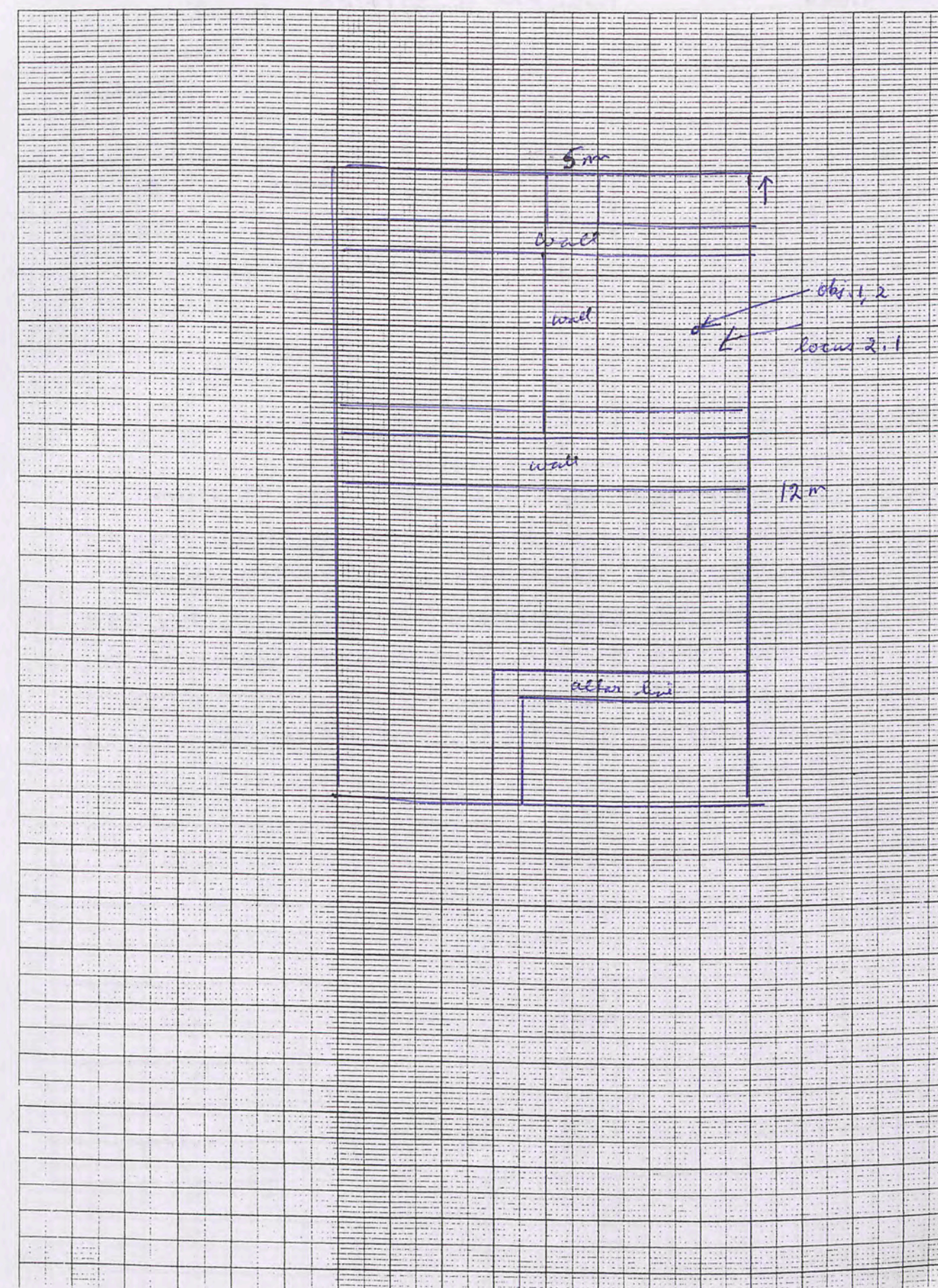
Trench..... B 39Initials FreDate 27/4/06Page 4
Leaves 2S. 1

Locus.....² Spit.....¹ Date.....^{11/1/06} Page.....⁴
Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

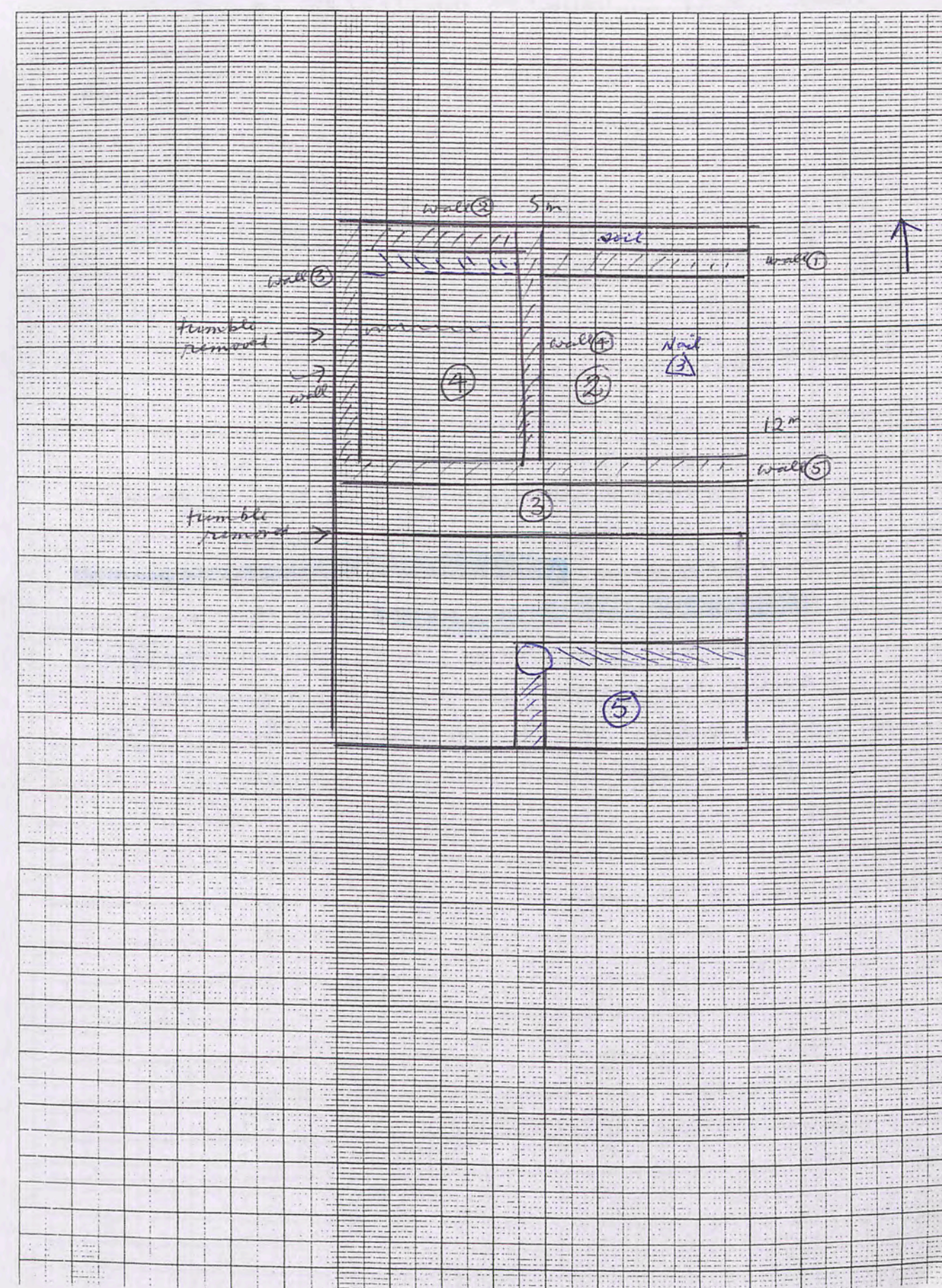
Photographs:

No.	Object	Loc/Spit
1	multi-wick lamp frag.	2.1
2	small coin Unid. Sel.	2.1

[illegible]

Locus 2/3/4 Spit 3 Date 7/7 Page 6

No.	Object	Loc/Spit
1	glass frags	3.3
2	metal frag.	4.3
3	nail	2.3

[illegible]

1mm Squares

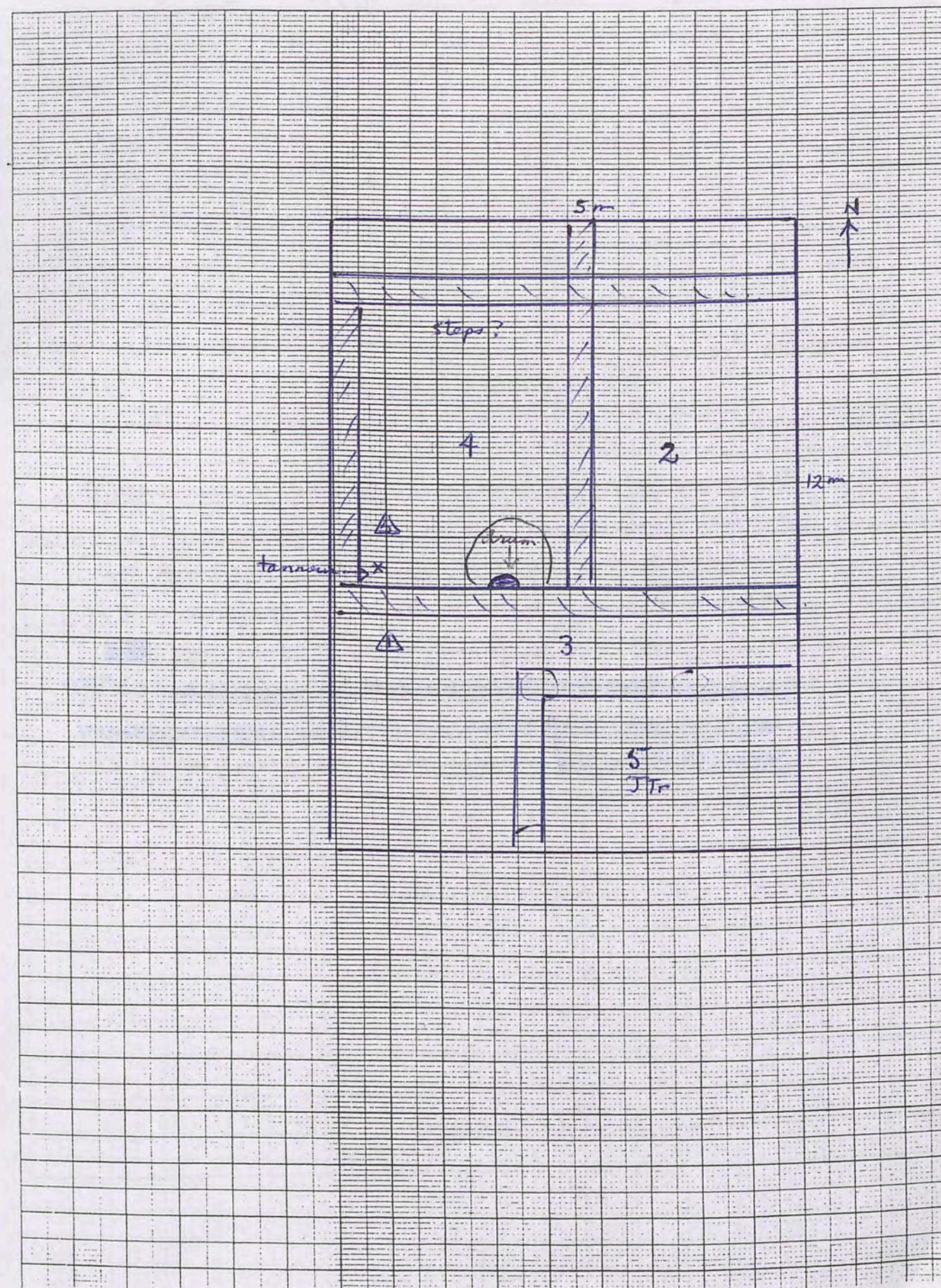
Trench.....B 39.....Initials.....Gwe.....Date.....1/5/05.....Page 7.....

Locus...2/3/4...Spit...4..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	? glass frag?	3.4
2	metal frag	2.4
3	nail	4.4

Photographs: Progress shots: JT0408-16

[illegible]

1mm Squares

Trench..... B 39 Initials. GWC Date. 2/5/06 Page. 8

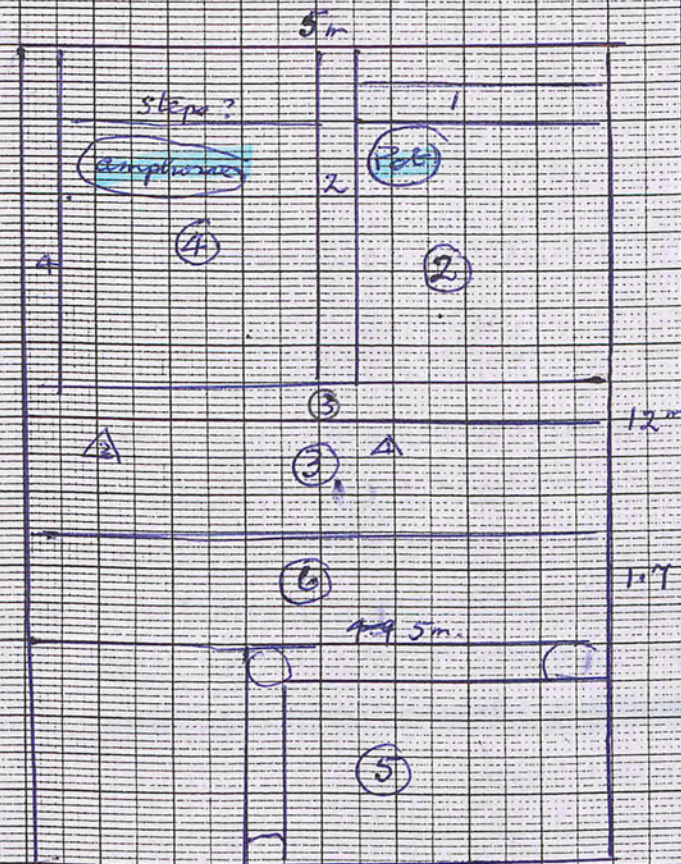
Locus..... Spit.....

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	glass	3.5
2	metal (iron) frags.	3.5
3	" (bronze) "	2.5

Photographs: focus 2.5

JT 0435-38 (baggy jar)

[illegible]

1mm Squares

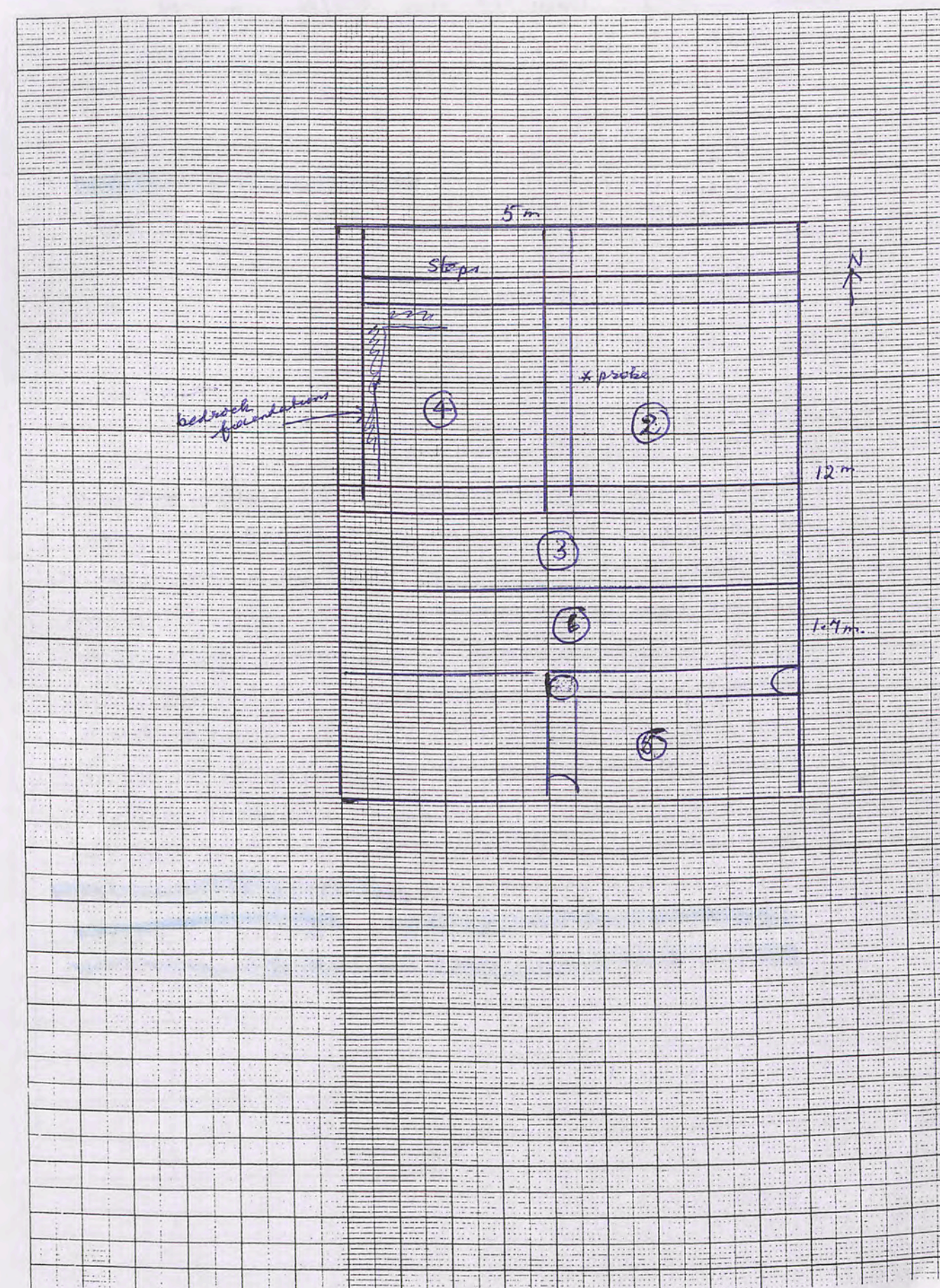
Trench.....1339.....Initials. GWC.....Date. 3/5/06.....Page. 9.....

Locus 2/3/4 Spit 6 Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	probe (metal)	2.6
2	nails x 6	2.6
3	glass? drop	4x6
4	bead	4.6
5	pin (metal)	4.6
6	" "	"

Photographs: 2.6 per JK 0455-59

[illegible]

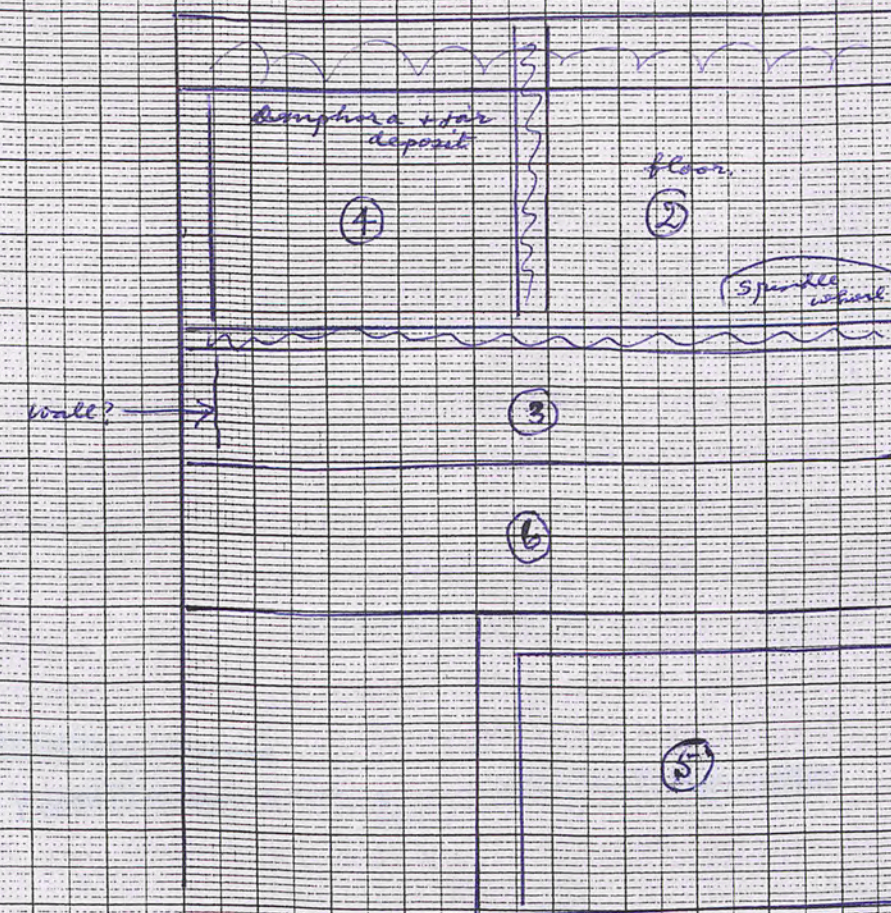
Trench.....1339.....Initials *gwe*.....Date.....4/5/06.....Page.....10.....
 Locus.....2/3/4.....Spit.....7.....Locus.....Spit.....Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery	4.7 <i>Amphorae</i> (8)		
Bone	2.7 <i>frag</i> (1) 3.7 <i>frag</i> (1)		
Charcoal			
Plaster			
Tile			

Photographs:

No.	Object	Loc/Spit
1	Spindle wheel	2.7
2	coin <i>unident. Sel.</i>	4.7
3	lamp: frag <i>no. 328</i>	3.7

Context	Report
	We'll go down in all areas as spit 7: still in fill with no changes in soil but we must be getting towards the altar-line level and should have a reason for the pots we have found floating in the fill. Still further amphorae are coming up in (4). In 2 we are close to a floor: pottery (+ spindle wheel) in plenty. A level will be taken of the floor level. A large slab of basalt in (4) - must be close to floor also. A wall appears to be emerging in (3). Is the deposit of large jars + amphorae a dump in (4)? The frags are large but don't appear to be whole <i>in situ</i>. Level taken in (5), the same as in B38, original floor. Coin, obj. 2, at deposit/floor level of 4.7 along with the pottery. Amphorae + 8 Zambal of pottery from 4.7 as well as 2 slabs of basalt: Kitchen?



Trench.....1339.....Initials. GWC.....Date. 6/5/06.....Page. 11

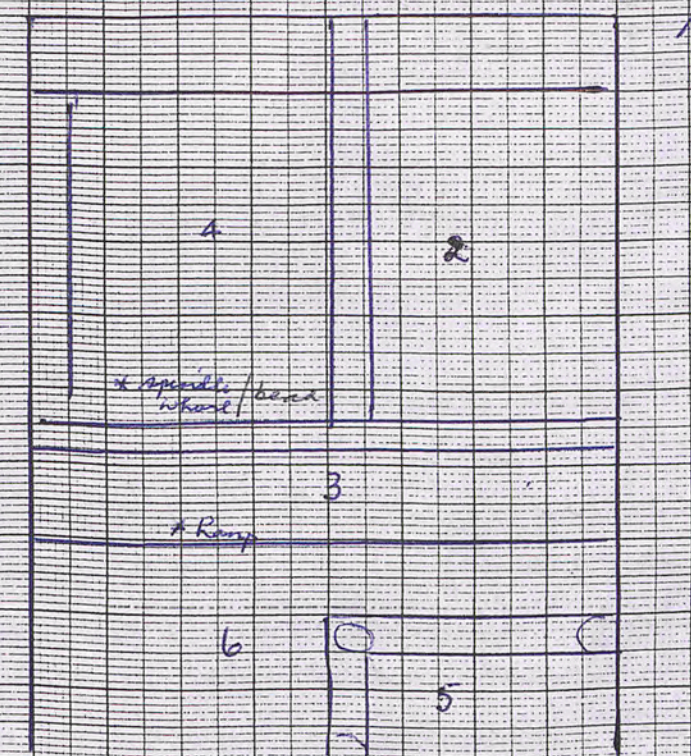
Locus 3/4 Spit 8 Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery	3 Zambesi from 4		
Bone	1 bag from 3		
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	Spindle wheel	4. B
2	whole lamp	3. 8
3	Nail of Iron	4. 8
4	half glass bead	4. 8

06.293?

Photographs:

[illegible]

Trench B39 Initials J. H. Date 7-5-06 Page 12
 Locus 3/4 Spit Locus Spit Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery	<u>3</u>	<u>4.8</u>	<u>3.8</u>
Bone	<u>2</u>	<u>4.8</u>	<u>3.8</u>
Charcoal	<u>1</u>	<u>4.8</u>	<u>✓</u>
Plaster	<u>✓</u>	<u>✓</u>	<u>✓</u>
Tile	<u>✓</u>	<u>some tile bags</u>	<u>✓</u>

Photographs:

sent to Hille heap.

No.	Object	Loc/Spit
<u>4.8.5</u>	<u>Nails "stash"</u>	<u>4.8</u>

Context	Report
<u>4.8</u>	* <u>Stash of nails found in NE corner.</u> <u>Much coarse ware also, lifted from this context. (2 bags - 1 large, 1 medium).</u> * <u>Sample of black charcoal found in west side adjacent to jebel cut - ? significance.</u> * <u>Will need ladder to access this context from here on - jebel "tree" yet to be revealed, however firm floor parking seems to be evident (as B38 + 39 5.4).</u> * <u>Plan for 8-5-06: clear "floor" & trim for photography</u>
<u>3.8</u>	<u>Slow going in this context with workers avoiding the eastern border - will need to cut/remove the "ramp" that has been created before progressing further.</u>

* Plan for 8-5-06: Trim/level 3.8 then establish new spit - take deep spits from here on to level 2 adjacent locus 6.

J. Davis

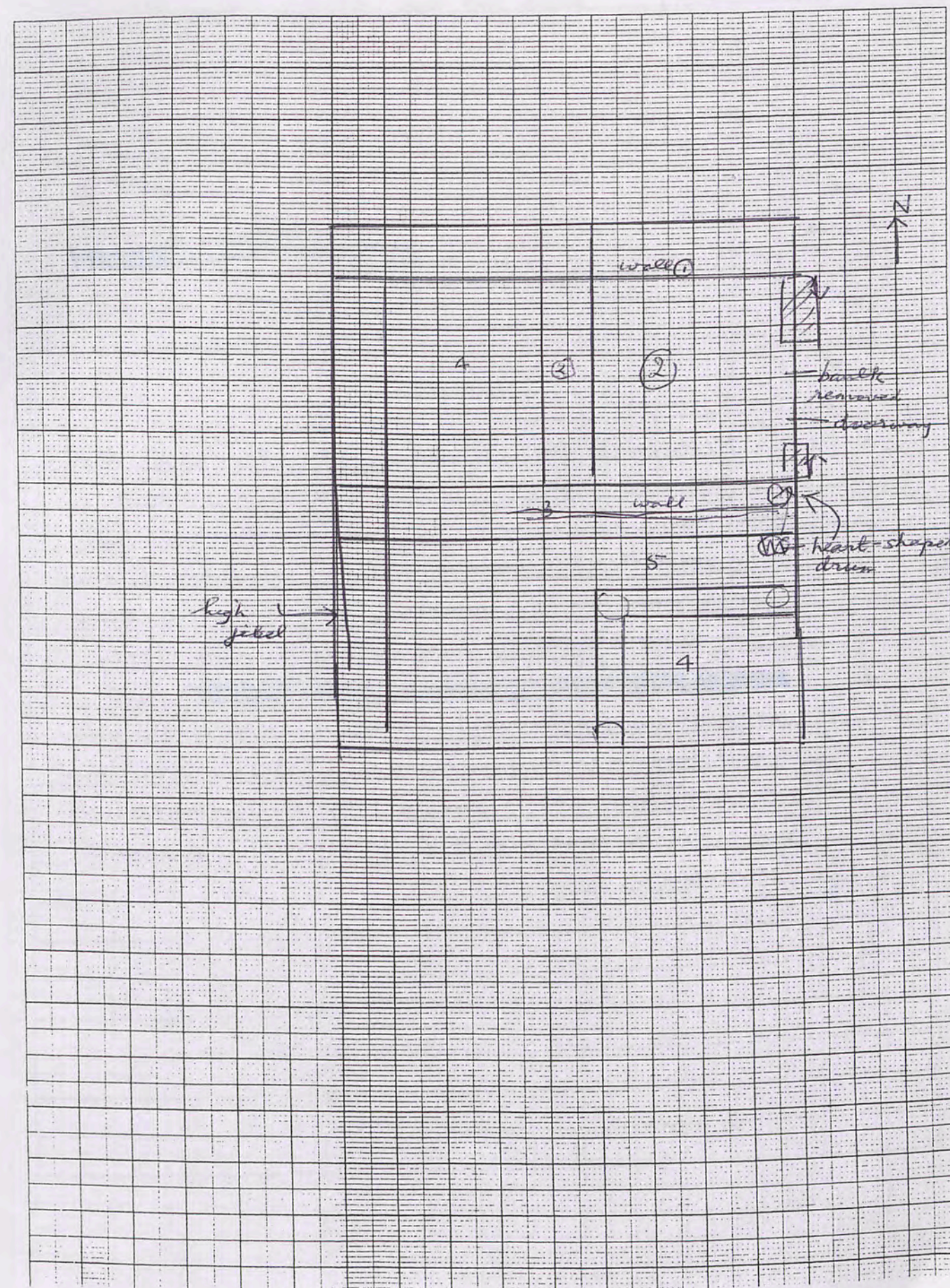
Trench.....B39.....Initials.....GWC.....Date.....8/5/06.....Page.....13.....
 Locus.....2,3.....Spit.....9.....Locus.....Spit.....Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

Photographs:

No.	Object	Loc/Spit
1	Nails	2.9
2	glass frag.	2.9
3	baked clay	2.9
4	loom weights (2)	2.9
5	metal frag.	

Context	Report
	We are clearing the N face of (2) to reveal the wall as well as the section of bank (too fragile). Level taken in (4) on the floor. Is it the remnant of a doorway in the bank? We should get quarried bedrock foundation to wall (1) but what the large blocks in the bank are doing I can't tell. — it is now clearly a doorway built (later?) on the original floor level. A heart-shaped drum in the NE corner of (3) from the peribolos. Soil sample taken from adjacent to drum. The NS wall (2) is merely 3 courses of fieldstones only + must be secondary. Presumably the doorway, with clear threshold stone in the floor, gave into area (4) as well as (2), creating a store-room for large jars + amphorae



1mm Squares

Trench.....B 39.....Initials.....GWC.....Date.....9/5/06.....Page.....14.....

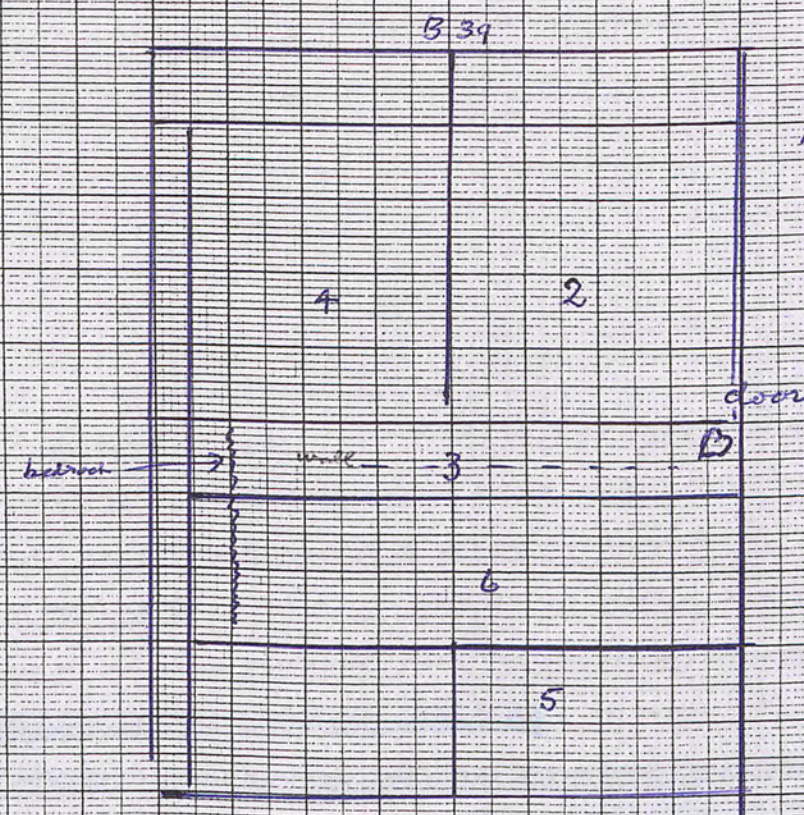
Locus.....2/3.....Spit.....10..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

Still being
studied

No.	Object	Loc/Spit
1	glass	2.10
2	iron	2.10
3	lamp frag	3.10
4	coin	3.10
5	glass head	3.10

Photographs:

[illegible]

Trench..... B 39 Initials Gwe Date 10/5/06 Page 15

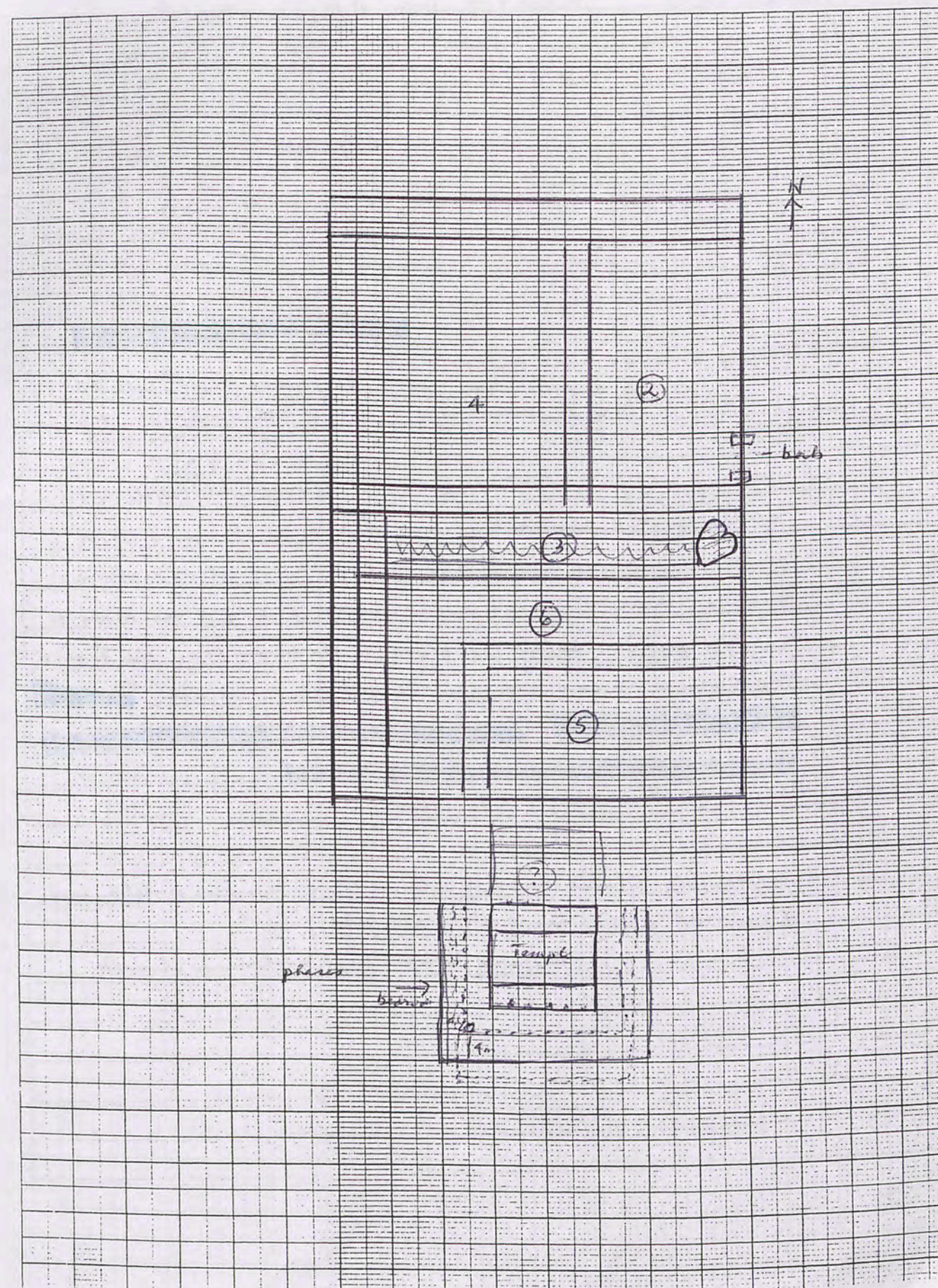
Locus.....3.....Spit.....11..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery		3/11	
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	Lead clamping	3/11
2	Bead	"
3	spindle wheel	"
4	bronze frag.	"

Photographs:

Context	Report
	We are clearing in ③ + Stan in ⑥ hoping to get to bedrock + get some definition. The cross-wall in ③ continues, presumably, phase 2 occupation after abandonment. We are getting no clearer as to the location of the peribolos than we were last year but we can be reasonably sure it was close it, with the 'degrada Dene' capitals and using quarried bedrock as the foundation of the back wall of the colonnade. The heart-shaped column drum suggests it turned a corner. Finds coming up as floor is cleared.
3.12	is going under floor to Jebel. The heart-shaped drum appears to be sitting on bedrock but at a higher level than the other two ^{column} drums.
	There are 4m from the column drums + the back-wall on bedrock + 4m from heart-shaped column to raised bedrock 'wall' to W.



Trench.....B 39.....Initials GWC.....Date.....11/5/06.....Page 16

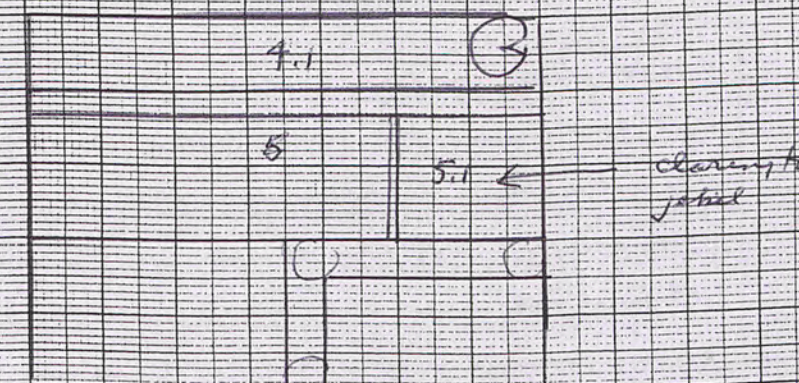
Locus.....Spit..... Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	bronze bracelet	4.1
2	nail	5.1
3	worked stone frag bronze bracelet	4.1
4	glass frag	4.1
5	metal "	5.1
6	cash unid. Sel.	"

Photographs: ϕ JT 0645-46 Bronze 7		win und. Sel.
$\frac{\text{area 2}}{\text{" 4 } \phi$ JT 0657-65- } ϕ JT 0666-48 }		$\phi 15/5/06$ CORR ⁻¹⁸ - bank to E 24 - 2 columns - Rj - 20 to S 25 - N ¹⁰ to N 21 bank - column { 22 } to N
Context	Report	

Context	Report
	" 4 & JT 0666 - 78) 24 - 2 columns - 19 - 20 to S 25 - N to N { 23 to N 21 heart - column We are clearing either side of the cross wall (E/W) emerging in (3). We'll have to call this 4^(N) and 5(S), apit i. 5 is going beneath the floor, 4 is clearing to the floor with a bronze circuit (bucket lid?) emerging. In 5.1 the bedrock is only a few cm. below the floor in the usual way. The heart-shaped column appears to go down to bedrock ∴ in situ. <u>Coir from floor in 4.1 is Obj. 6.</u> <u>The column appears to be in 2 drums, & it sits on a carefully prepared plinth of bedrock.</u> 11/6 Nails on floor clearing 5.1.7, glass 5.18. Successfully located original colonnade, + temenos wall (on base of quarried jebel): height of quarried jebel? distance between temple + colonnade elements



8 E/W 7 N/S C 10

Trench.....Initials...GWC...Date...11/5/06...Page...17.....

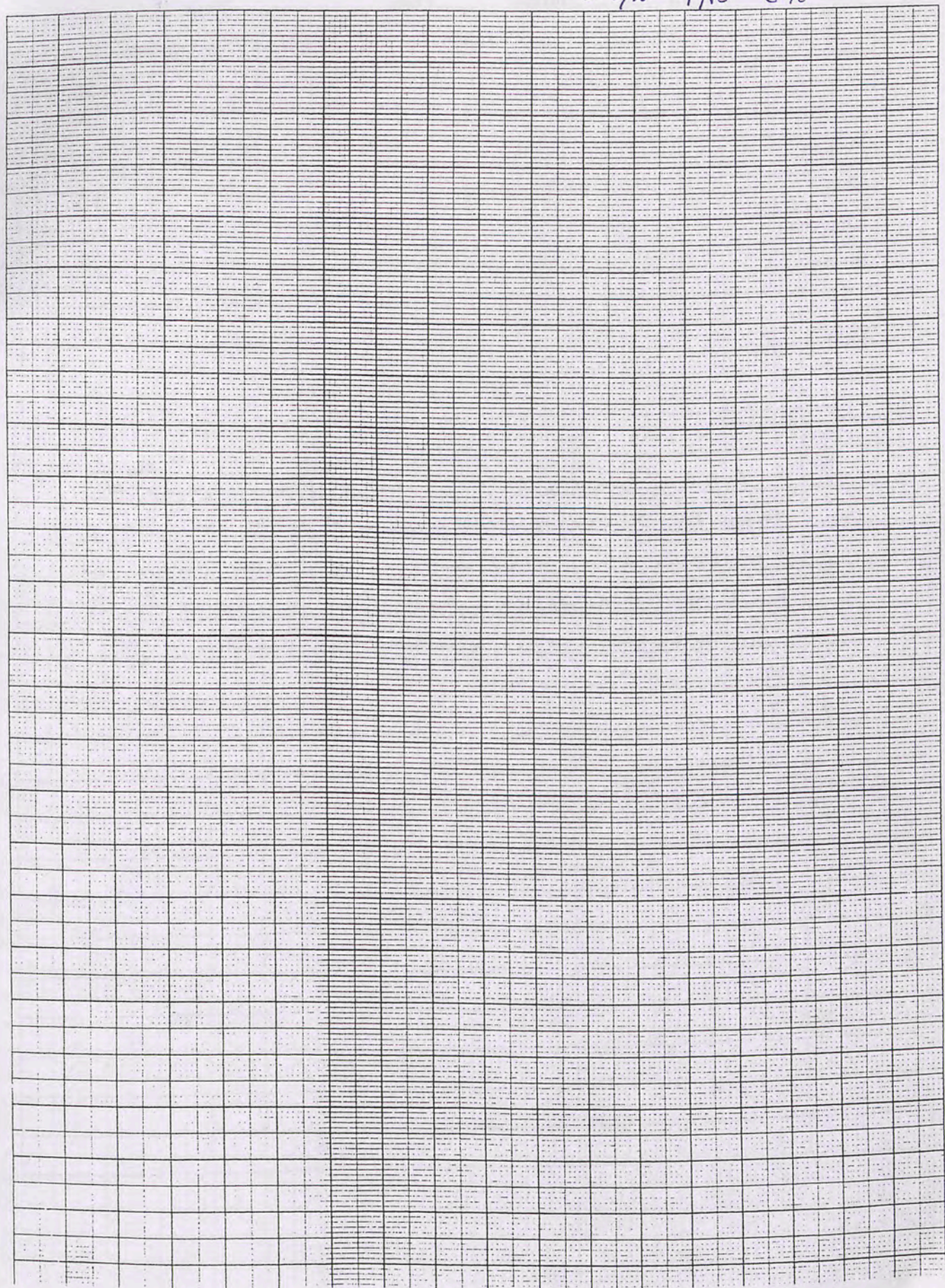
Locus.....Spit..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit

Photographs:

Context	Report
	Temple: (15m x 12m) has been B 39 Completed, confirming the later construction of the line of altars that surrounded the Temple: they stand on ^{ashlar} blocks some 70-80cm above the original Hellenistic floor, with a fill of ^{concretion} ash, bone stone ^{small finds, much} temple and pottery. B 39 also confirmed the whereabouts of the original colonnade that ^{once} surrounded the Temple in its Hell. phase, consisting of a line of ^{unfaded} columns on the inside with a back wall, with a ^{best had high} foundation of ^{carefully} quarried bedrock. Where the colonnade turned at the NW corner a heart-shaped column was found, 2 drums ^{being} still in situ standing on a especially prepared ^{low} bedrock plinth. The original ^{ashlar} blocks from the back wall of this colonnade may have been reused to create the altar lines. The secondary tenenos wall was constructed ^{later} between the original columns and its back wall ^{+ reusing elements} from the original colonnade. A new trench B 40 has been opened ^{mid-way} on the Western Facade of the Temple, to confirm the presence of a crepidoma consisting of a high step ^{location of} (quarried bedrock) + the ^{back} wall of the original tenenos — and any ^{western} entry-way that may have existed there in its earlier, Hell. phase. This trench will complete work on the Temple.



1mm Squares

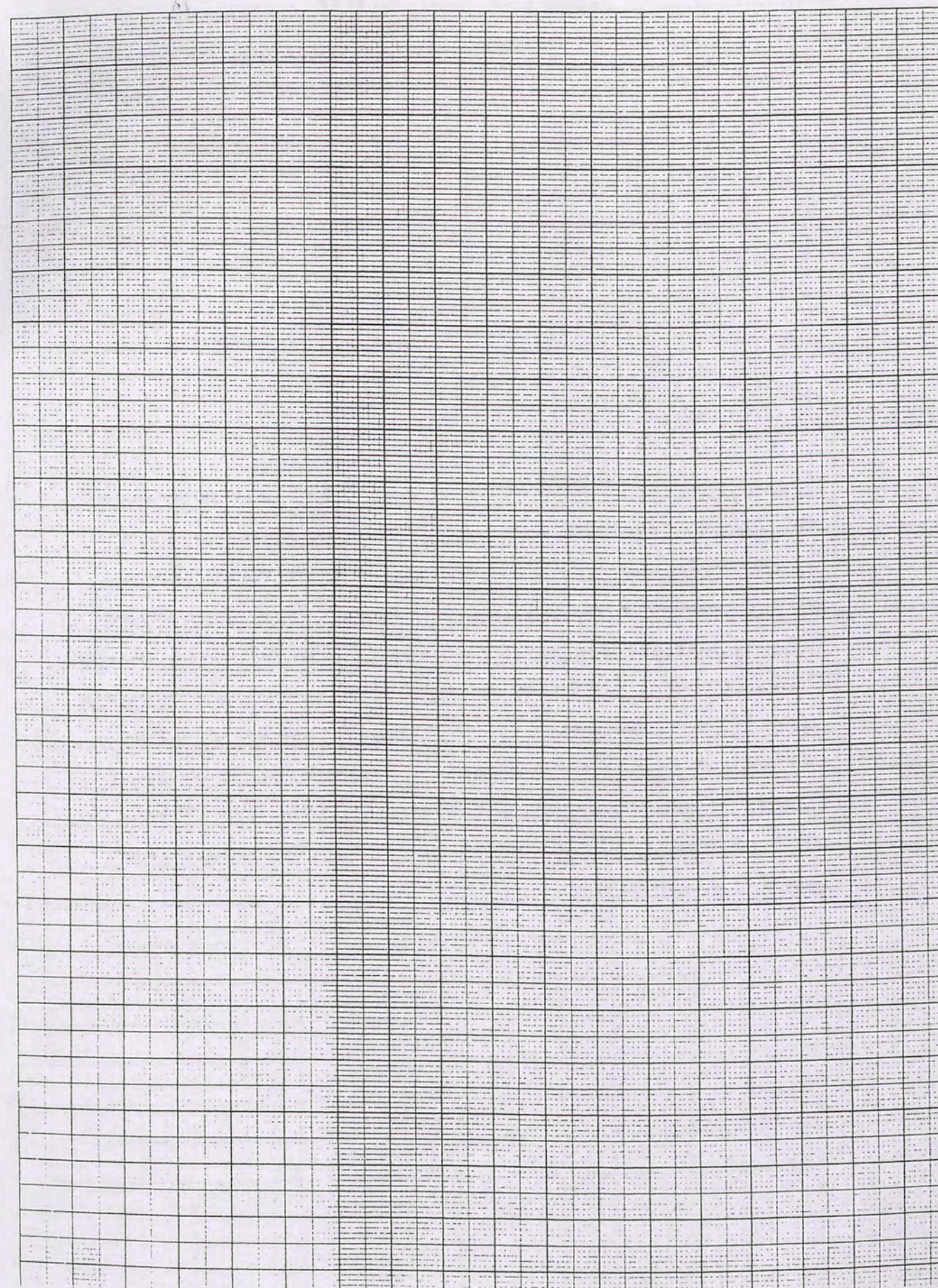
Trench.....Initials.....Date..... Page 18.....

Locus.....Spit..... Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

[illegible]

Photographs:

[illegible]

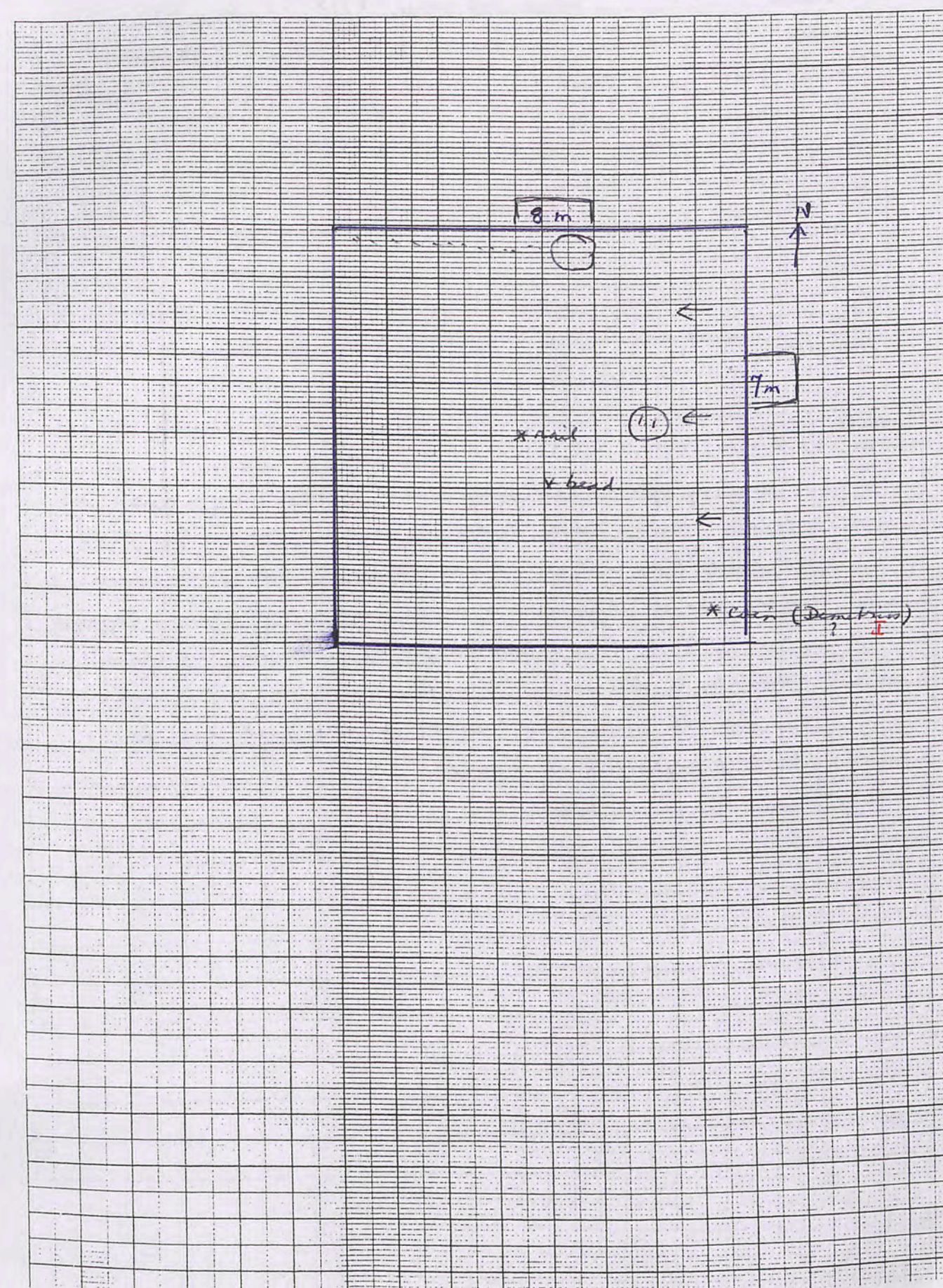
1mm Squares

Trench.....C10.....Initials.....GWC.....Date.....15/5/06.....Page.....19.....
Locus.....1.....Spit.....1.....Locus.....16/5/06.....Spit.....Feature/s.....

	No. of bags	Loc/ spit	Loc/ spit
Pottery	/	/	
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	Coin <i>still being studied</i>	1.1
1	ruil	1.1
2	Coin	1.1
3	band	1.1
	lamp frag. 10/5 06.606	

Photographs: 0038 (L)
top shots 39 (S)
40 (N)

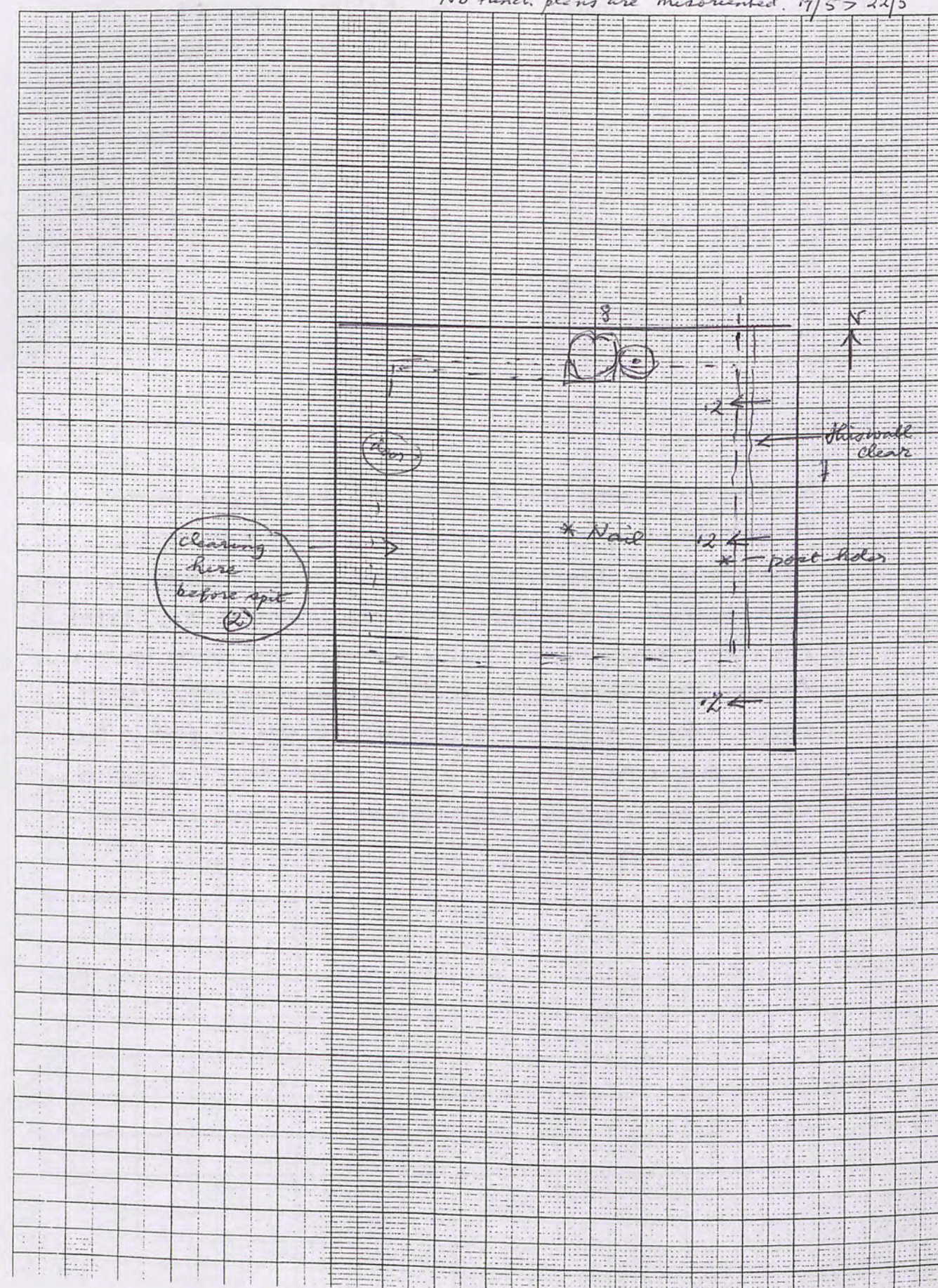
[illegible]

Trench.....^{C10}.....Initials. *SW*.....Date. *17/5/06*.....Page. *20*

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

[illegible][illegible]

NB trench plans are misoriented. 17/5 > 22/5



1mm Squares

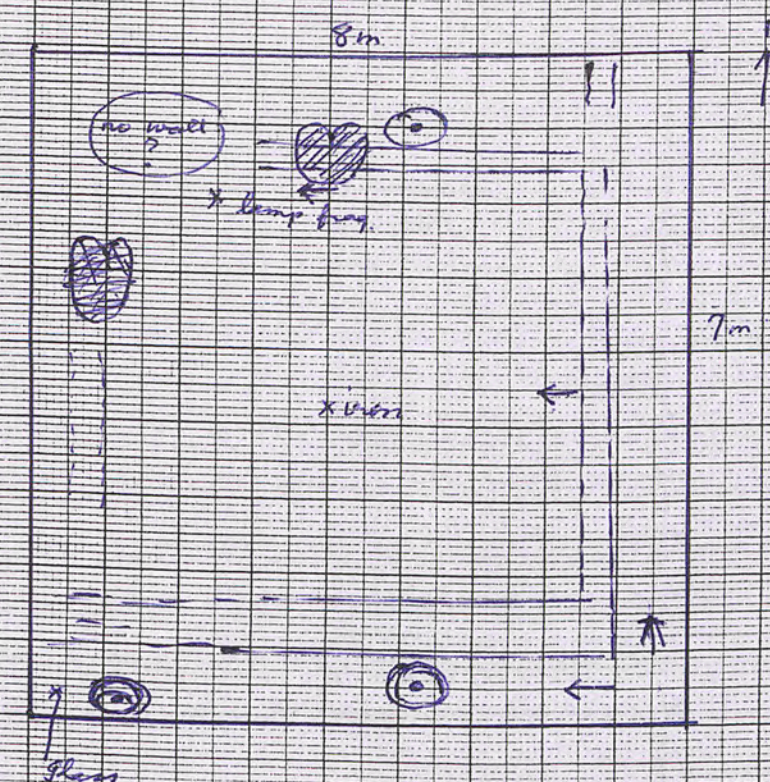
Trench.....C. 10.....Initials.....SWC.....Date.....18/5/06.....Page.....21.....

Locus.....2.....Spit.....1..... Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	glass	2.1
2	iron frags	2.1
3	Ramp frag.	2.1
	06.605	

Photographs:

[illegible]

Locus.....2.....Spit.2..... Locus..... Spit..... Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery	1	2.2	
Bone	1	2.2	
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	glass	2. 2
2	urvin	2. 2
3	bangle ?	2. 2
4	peri	2. 2
5	metal ? bell frag.	2. 2

[illegible][illegible]

Locus.....³.....Spit...¹..... Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery	1	Zambhal of whole pot	
Bone	—	no bone	
Charcoal	—		
Plaster	—		
Tile	—		

No.	Object	Loc/Spit
1	glass frog	31
2	stone with g _g traces	3.1
3	metal pin	3.1
4	iron frog	31

[illegible]

Hand-drawn site plan on graph paper showing a rectangular area with dimensions 8m (width) and 7m (height). The plan includes several features and handwritten labels:

- Top-left:** A small rectangle.
- Top-right:** Two circles.
- Center:** A large 'X' labeled "x glass frog".
- Bottom-left:** Three circles. Labels with arrows point to them:
 - "stone with octagonal traces" points to the first circle.
 - "discharged drain removed" points to the second circle.
 - "whale pit" points to the third circle.
- Bottom-center:** A feature labeled "faded column drain" with an arrow pointing to it.
- North Arrow:** Located in the top-right corner, pointing upwards.

Locus.....3.....Spit.....2..... Locus..... Spit..... Feature/s

Locus.....3.....Spit.....2..... Locus..... Spit..... Feature/s

No.	Object	Loc/Spit
1	iron block	3.2

[illegible]

Hand-drawn floor plan on graph paper showing a rectangular room with dimensions 8m by 7m. The plan includes a door on the right wall, a window on the top wall, and a small square area in the center. Annotations include "no wall" near the door, "4 ft door" with an arrow, "concrete" near the window, and "doors in brackets" pointing to the door frame. A small square is labeled "3.2" with a downward arrow. A horizontal line is labeled "1.1" with a rightward arrow. A question mark is also present near the center of the room.

Locus.....³ Spit.....³ Locus..... Spit..... Feature/s

No.	Object	Loc/Spit
1	Flint blade	3.3
2	coin	3.3 Com 3
3	metal frags.	3.3
	lamp frag. 06.606	

бары: " " ф 0487-8

Context	Report
	Scraping, as before, a level lower in the limestone chippings; on the S bank there are now three column drums, + here we are continuing to go down through tumble + light brown soil - but hardly anything artefactual. Will try + reach bedrock at least in this level. Elsewhere it is still hard-packed limestone - + beginning to show some tumble. At
through.	1230mm a ^{limestone} faun floating in the tumble, not on any floor, ^{in the SE bank} / At third foundation block underneath the large squared column support. All this means that the original floor (? paved) has entirely gone, as one would expect only the top stone would be visible. Coin in the limestone deposit with clear royal portrait head. The floor is emerging in the SE corner with bone, tannour baked clay as well as the faun + 2 pounders with pot in the floor i.e. cooking (? domestic) use of the space. Stone-cut round basin in SE bank also, diam. 740, deep 370

The image contains two hand-drawn sketches on graph paper, likely representing a site plan or a layout of a facility. Both sketches are rectangular and include various internal features and dimensions.

Top Sketch:

- Overall dimensions: 8m (width) and 7m (height).
- Top-left corner: A circle with a dot inside, labeled "8m" above it.
- Top-right corner: A circle with a dot inside, labeled "bank" to its right.
- Center: A square with a dot inside.
- Right side: A vertical line with a bracket labeled "7m".
- Bottom-right corner: A small circle with a dot inside, labeled "bank" to its right.
- Orientation: A north arrow labeled "N" is in the top right corner.

Bottom Sketch:

- Overall dimensions: 8m (width) and 7m (height).
- Top-left corner: A circle with a dot inside, labeled "8m" above it.
- Top-right corner: A circle with a dot inside, labeled "N" with an arrow pointing up.
- Center: A square with a dot inside.
- Bottom-right corner: A circle with a dot inside, labeled "metal frag." and "gun" below it.
- Bottom-left corner: A small circle with a dot inside, labeled "7m" to its right.
- Orientation: A north arrow labeled "N" is in the top right corner.

Locus.....⁴Spit.....¹..... Locus..... Spit..... Feature/s

No.	Object	Loc/Spit
1	glass	4.1
2	nails	4.1

[illegible]

Hand-drawn floor plan of a rectangular room on graph paper. The room is 8m wide and 7m high. A north arrow is in the top right. The plan shows a door at the bottom right, a window at the bottom left, and several internal partitions. A note points to a partition: "this appears to be a few courses only". Another note points to a circular feature: "block with plaster: re-used?". The word "Floor" is written in the center.

Locus.....4.....Spit.....2..... Locus..... Spit..... Feature/s

[illegible][illegible]

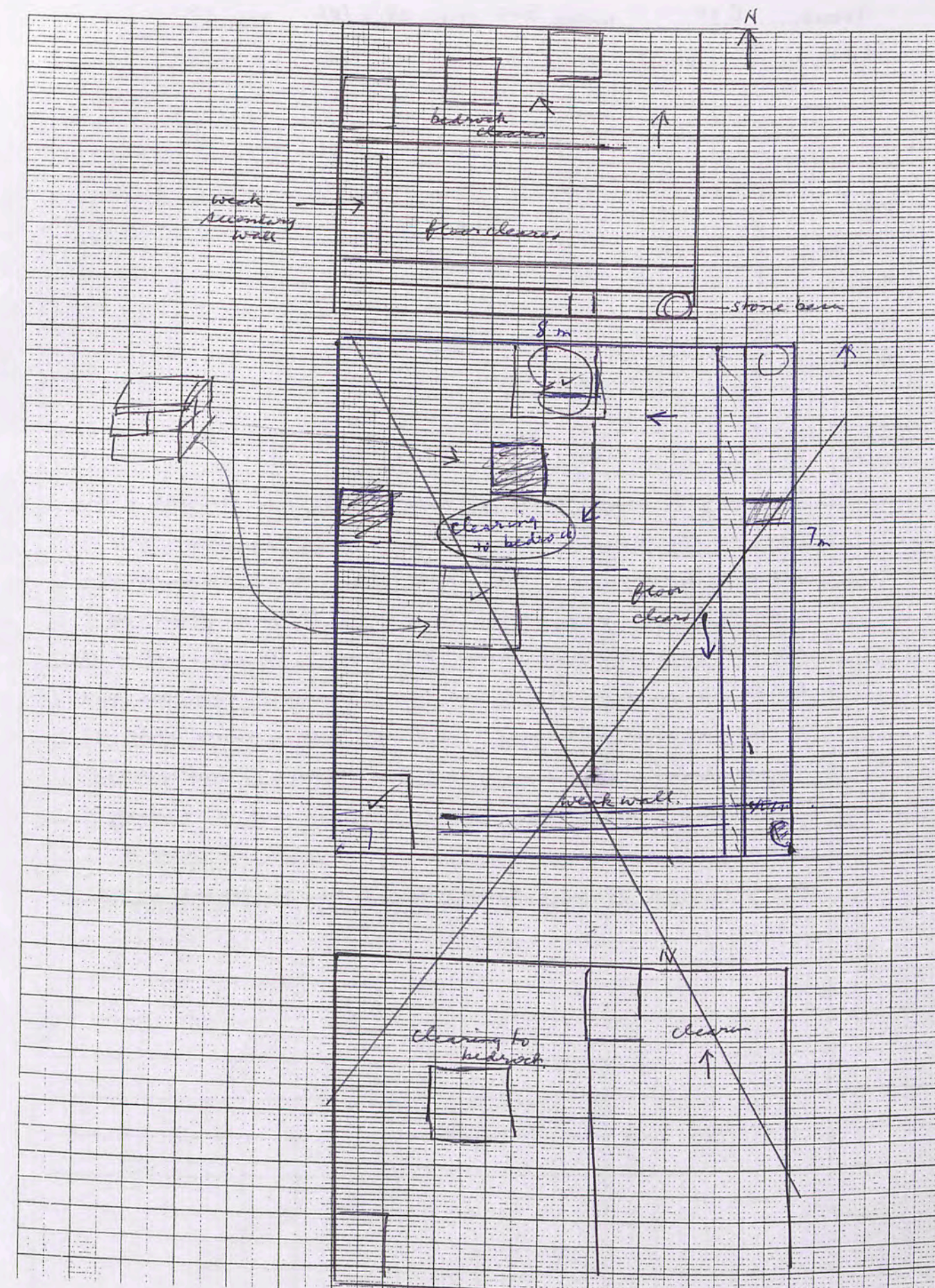
1mm Squares

Trench.....C. 10.....Initials. GWC.....Date. 27/5/06.....Page. 27.....
Locus.....5.....Spit 1

Locus.....5.....Spit.....1..... Date.....27/5/06..... Page.....27.....

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			
Photographs			

Photographs:

[illegible][illegible]

Trench.....C10.....Initials.....GWC.....Date.....28/5/06.....Page 28

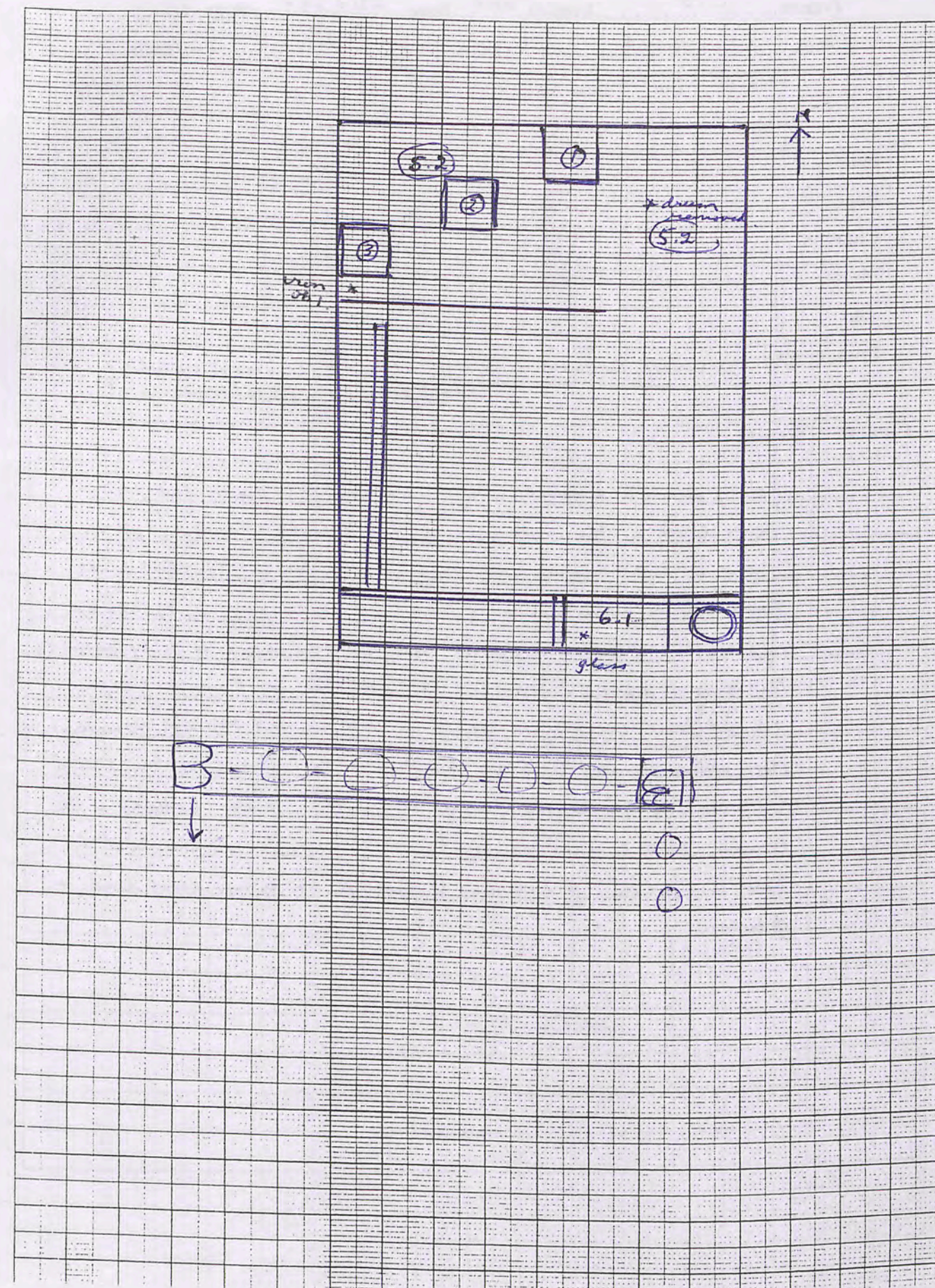
Locus.....⁵.....Spit.....²..... Locus.....⁶.....Spit.....¹..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

No.	Object	Loc/Spit
1	iron blob	S-2
2	glass frag	b.1.2

Photographs:

Context	Report
	Continuing to clear around stylobate piers to bedrock + to clear in the NE area of the trench to floor-level. This is all 5.2 to-day. In the SE area we have measured off a section + are going down to bedrock to find out if the wall is built on soil or is the primary back-wall of the building's portico. The second pier has lost a further slab to make it level with piers 1 & 3. The fill consists still of sterile spoil from quarry operations. Having cleared the area to bedrock they obviously made a vertical cut of necessity + back-filled with limestone trimmings + spoil. Removed a decayed heart-shaped column drum sitting on topsoil in 5.2



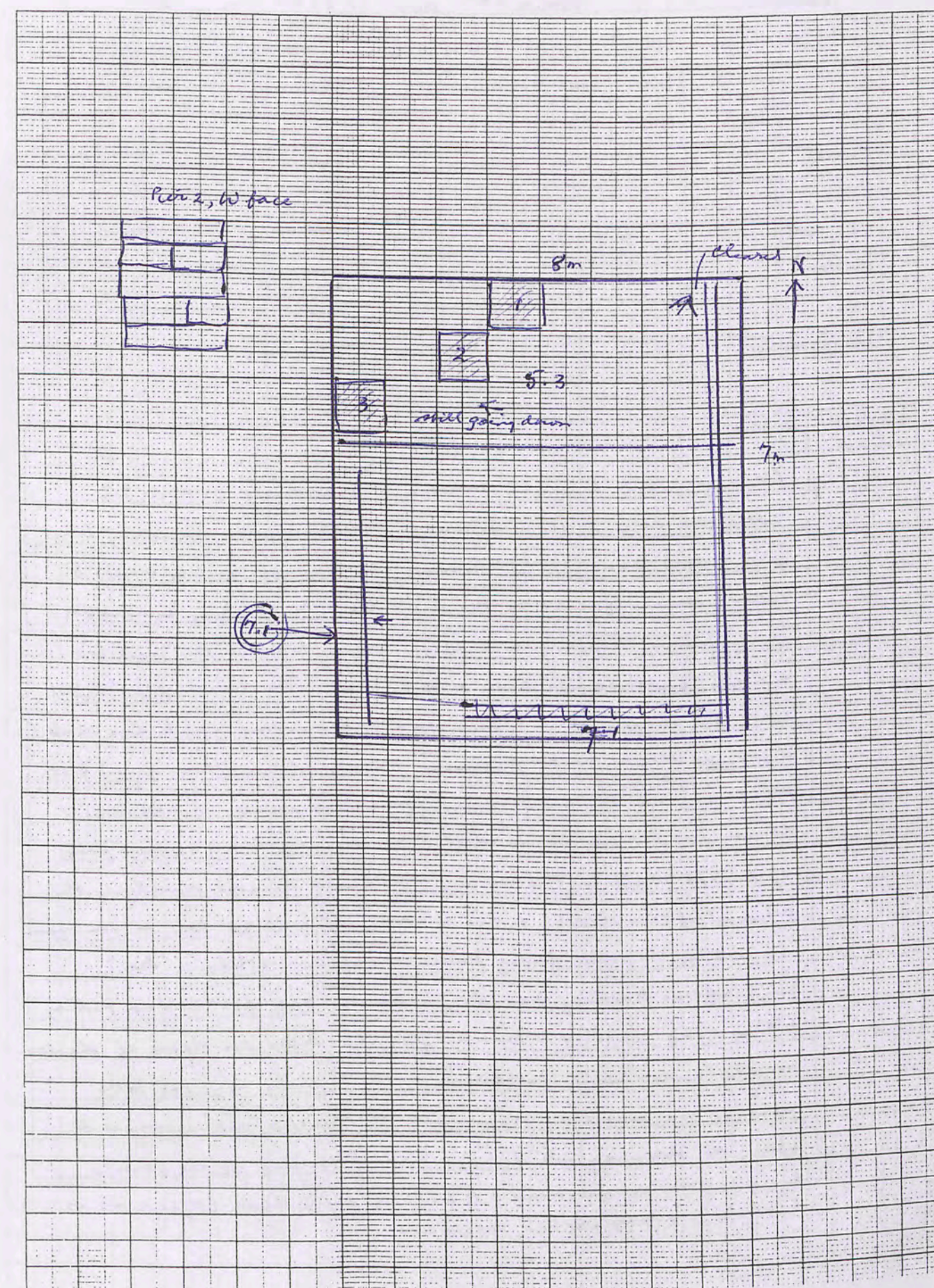
[illegible]

Hand-drawn site plan of a rectangular building on grid paper. The building is 8m wide and 7m deep. It contains three numbered rooms: Room 1 (top right, 3m x 3m), Room 2 (top left, 3m x 3m), and Room 3 (bottom left, 3m x 3m). A central area is labeled '5.3'. A north arrow points up. To the left of the building is a 'Weak secondary wall' and a '7.1 clearing'. To the right is a '6.2' area and a note 'not on bedrock'. Below the building is a 'pi-shaped Stoa' with a '1.1m' dimension and a note 'S.Wing'.

Trench.....C10.....Initials.....GWC.....Date.....30/5/06.....Page.....30
Locus.....5.....Spit.....3.....Locus.....7.....Spit.....1.....Feature/s.....

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

Photographs:

[illegible][illegible]

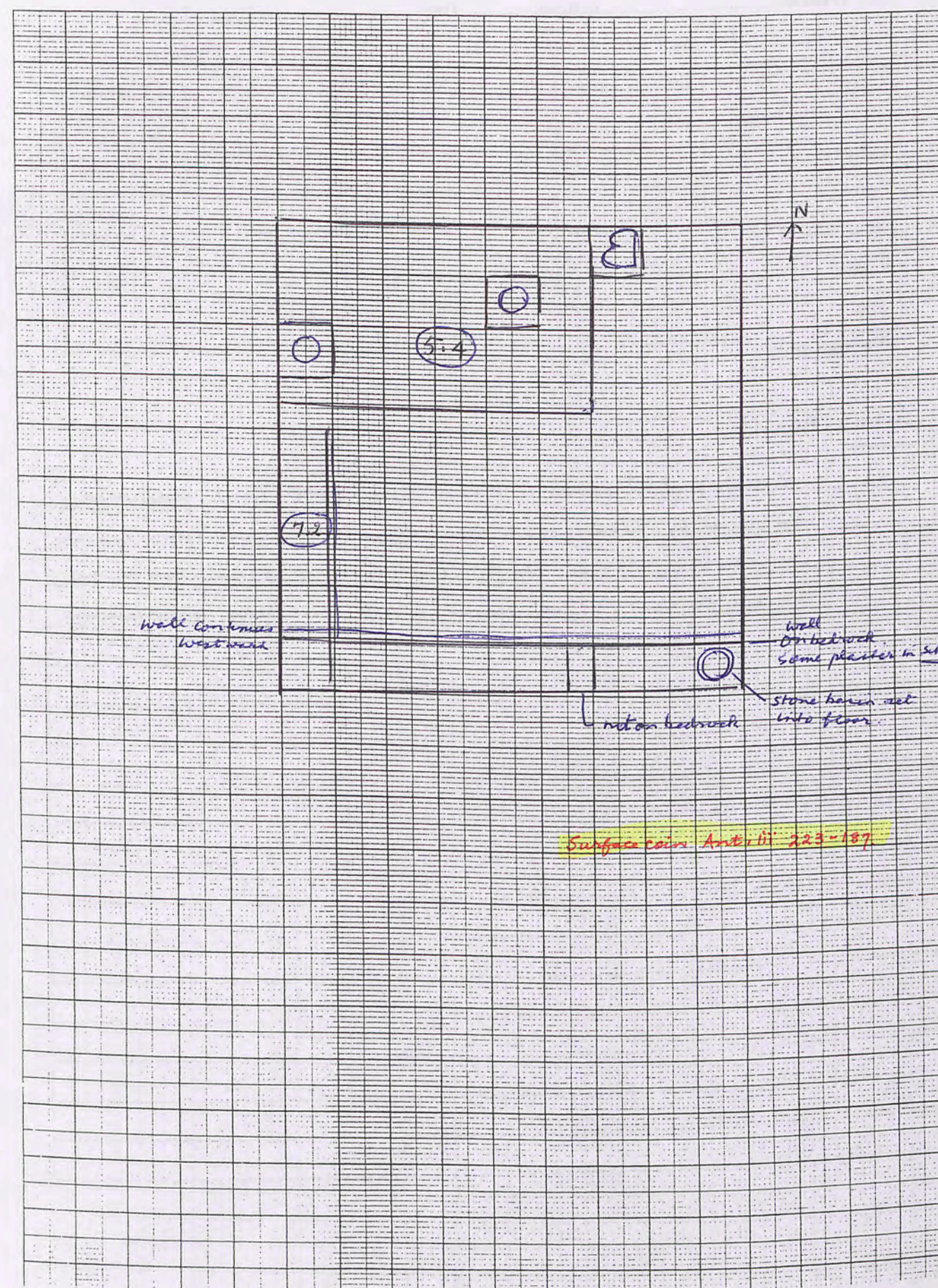
Trench.....^{C.10}.....Initials.....^{GWC}.....Date.....^{31/5/06}.....Page.....³¹.....
 Locus.....⁵.....Spit.....⁴.....Locus.....⁷.....Spit.....².....Feature/s

	No. of bags	Loc/spit	Loc/spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

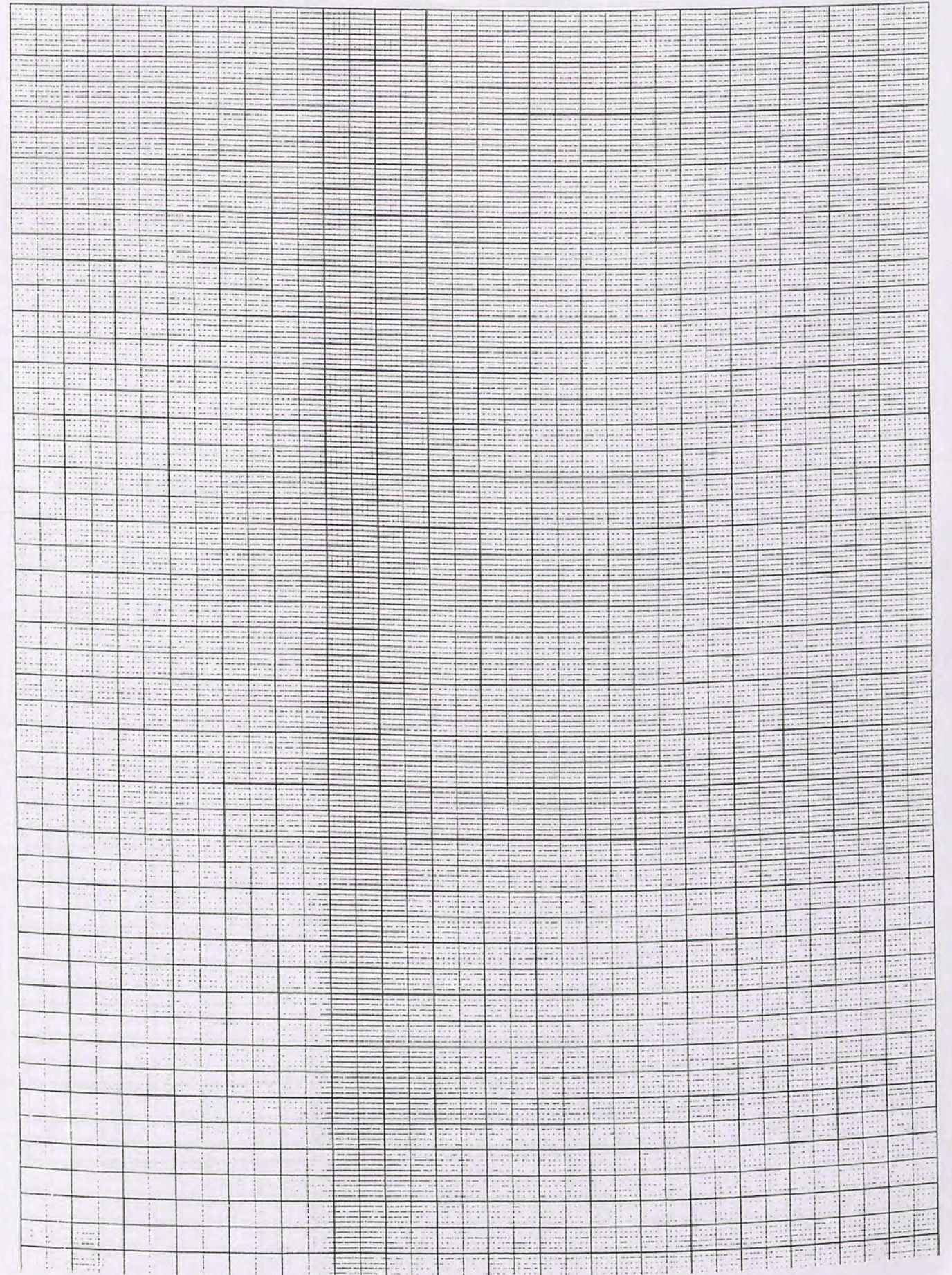
Photographs:

No.	Object	Loc/Spit
1	Nail	5.4

Context	Report
	We endeavour to reach Tekel in 5.4 and the floor in 7.2.
	Five large column elements are in the trench, one appearing to be a simplified Doric, shaped octagonally, though much battered. 8 column drums found in the S bank. The packing underfloor of limestone chippings is v. clear. Closer to Tekel the soil is turning light brown with a little ash. The hard 'floor' level is only a layer over which lighter limestone spoil was laid & pressed down with presumed paving above (now lost) but the level ^{of the paving} at the base of the column supports, is obvious. Secondary re-use is evidenced by the light (2 courses only) of a N/S wall in the W bank built on soil overlying the original floor level, & the presence of a (3 CE) coin in the upper limestone deposit from presumed stone-robbing. The underfloor packing was largely sterile but for c-ware pottery (? no ESA), c-pot & J material largely. There are traces of plaster on the well-built fullstone wall, running E/W part to the piers for the columns, presumably the ^{back wall of the} portico/ambulatory of the 'sto'. No doorway into further rooms opening off the portico has yet been encountered. A wall in the S bank (N/S) is not on bedrock & may also be secondary.



Locus.....⁵ Spit.....⁴ *control*

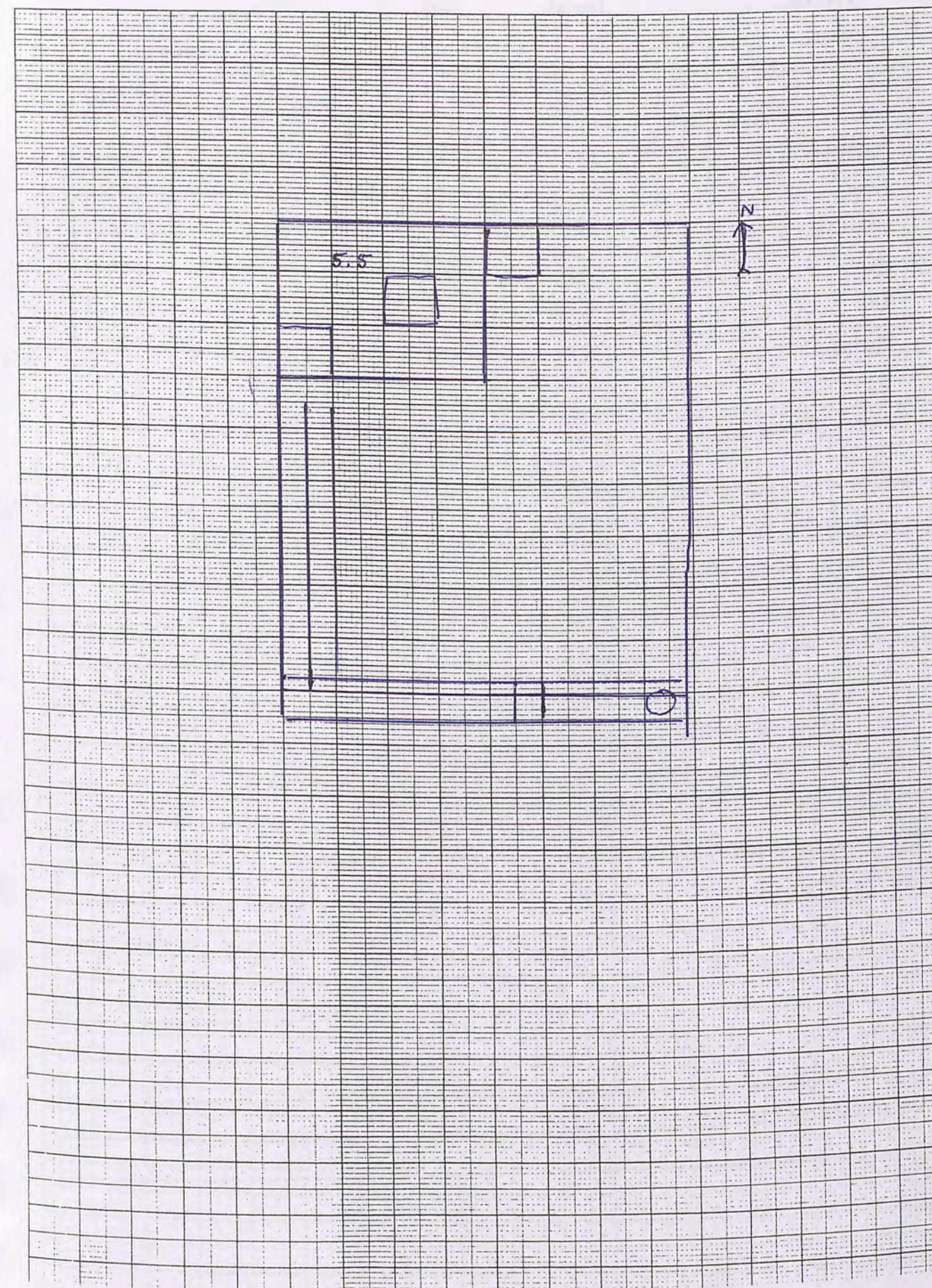
[illegible][illegible]

Trench.....^{C10}.....Initials ^{GWC}.....Date.....^{1/6/06}.....Page 33

Locus.....⁵ Spit.....⁵ Locus..... Spit..... Feature/s

	No. of bags	Loc/ spit	Loc/ spit
Pottery			
Bone			
Charcoal			
Plaster			
Tile			

Photographs:

[illegible][illegible]

Locus.....Spit..... Date..... Page.....

Locus.....Spit..... Feature/s

[illegible]
$$\begin{array}{r} 100.18 \\ + 2.1 \\ \hline 102.28 \\ - 2.55 \\ \hline 99.73 \end{array}$$

$$\begin{array}{r} 100.18 \\ \underline{2.17} \\ 102.35 \end{array}$$

$$\begin{array}{r} 100.82 \\ \underline{1.53} \\ 102.35 \end{array}$$

NW top 102.35
 $\frac{3.86}{98.49}$ floor

JOB No.: Temple B39

SURVEYOR: Graeme Clarke

DATE: 23-4-2006

JOB No.:

Temple B39

SURVEYOR: Graeme Clarke

DATE: 23-4-2006

Backsight	Inter.	Foresight	Rise	Fall	Reduced Levels	Chainage	REMARKS
1.27					100.00		BM (est by S. Foster - Ass. datum)
	2.87				98.40		NW Cnr
1.13		4.895			96.38		C.P.
	1.045				96.46		SW Cnr
	0.955				96.55		Mid west baulk
	0.01				97.50		NE Cnr
	1.095				96.41		Mid east baulk
	1.55				95.96		SF Cnr
	B 39		26-4-06				
0.37					100.00		BM
	2.39				97.98		NW Cnr
	3.11				97.26		NE "
	2.77				97.60		Mid
	B 39		27-4-06				
0.40					100.00		BM
	2.40				98.00		NW Cnr
	3.02				97.38		NE "
	3.13				97.27		Mid.

SC29/44

SC29/44

080

JOB No.:

SURVEYOR: *e 10*

DATE: _____

Backsight	Inter.	Foresight	Rise	Fall	Reduced Levels	Chainage	REMARKS
2.17	30/5/06				100.82		BM 100.18
					99.49		NW corner of C10, topsoil floor in SW corner, exactly level.
2.1	31/5/06				99.93		Floor in W. bank, W of creek wall.
2.13					99.90		level beside pier 2, C10

JOB No.:

CLIMATE CHANGE

[illegible]

SC29/44