

Jebel Khalid

Field Record Book

Name..... Glenda Fowler

Trenches..... B. ~~42~~ / 43

Dates..... 27/4/08 - 18.5.08

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).
When starting a square, this plan may be nearly empty but draw it all the same and mark in emerging tumble. The graph paper can also be used for sketching objects etc.
3. Mark **depth** from surface at the beginning of each day, at designated points. Also record, each day, the depths taken on the sheet provided (kept in the back of your field record book)
4. 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,
 - i DRAW (TO SCALE) a section of the exposed baulk, with details of stratigraphy clearly marked.
 - ii DRAW (TO SCALE) 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
- Bandaids 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	bint
Glass	azeez
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

Trench.....B42/43.....Initials.....AF.....Date.....27/4.....Page.....1
Locus.....Spool.....Spit.....Locus.....Spit.....Feature/s.....top wire 1/

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	copper alloy ^{applied}	Spoil	B42
2	coin-copper	Spoil	B42
3	carved-limestone	Spoil	B43
4	Clay ^{frag}	Spoil	
5	Iron ^{frag}	Spoil	
6	Iron-clamp	Spoil	

[illegible]

Trench B42/43 Initials GF Date 28/4 Page 2
Locus Spit 1 Spit..... Locus..... Spit..... Feature/s wall

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible]

Context

Report

[illegible]

1mm Squares

Trench 64243 Initials GF Date 9/4 Page 3
Locus Spit 13 Spit — Locus — Spit — Feature/s wall

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	metal-termining Spoil		
	Stone-texture too		

Context

Report

Spoil	- continue clear spoil
-------	------------------------

1mm Squares

Trench B42/43.....Initials C.F......Date 30/4.....Page 4
Locus Spa1.....Spit..... Locus.....Spit..... Feature/s wall.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible]

Context

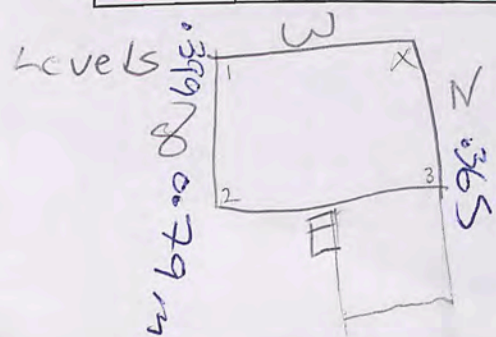
Report

[illegible]

1mm Squares

Trench B43 Initials CF Date 30/4/18 Page 5
Locus 1 Spit 1 Locus 2 Spit 1 Feature/s wall

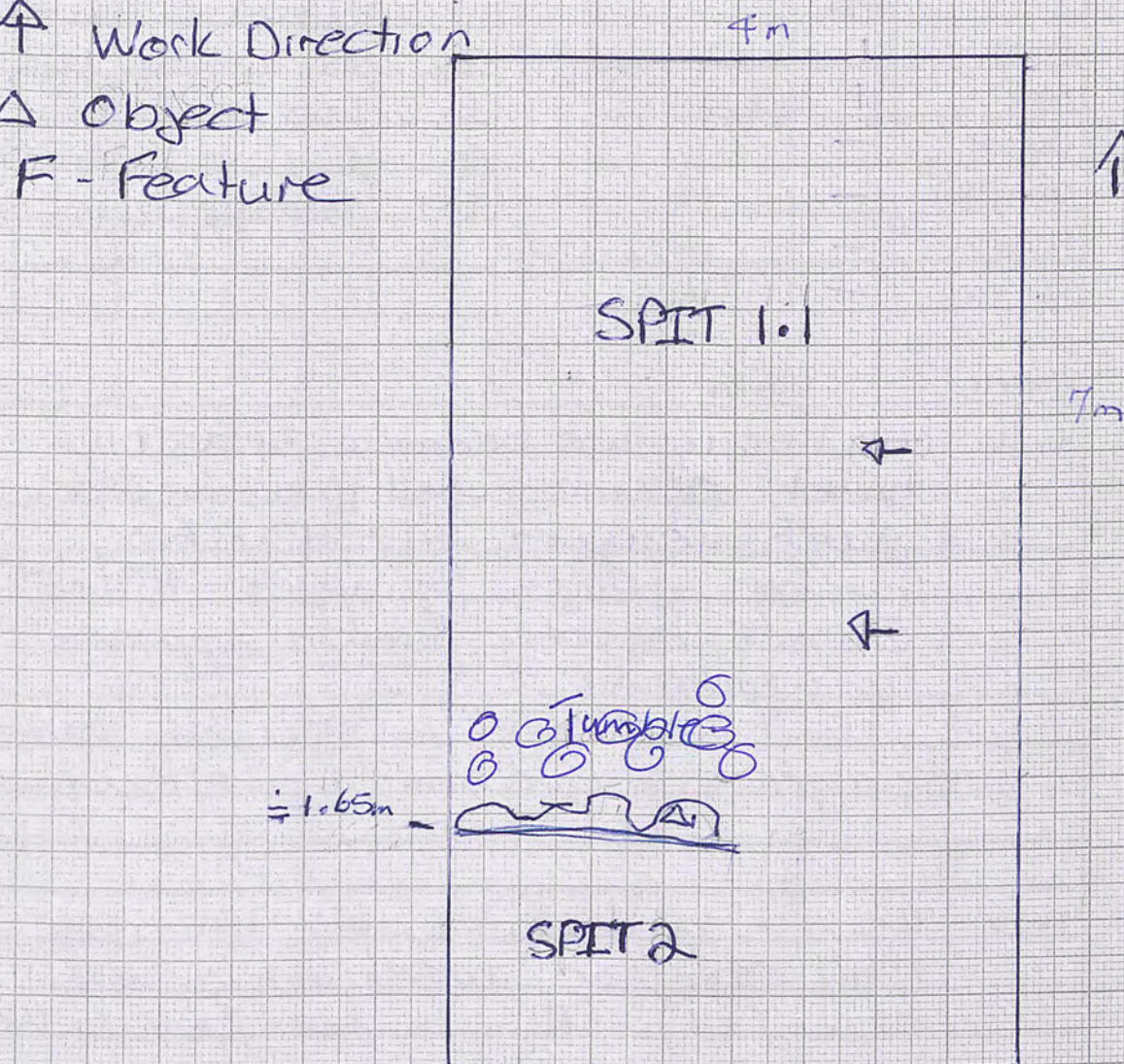
	No. of bags	Cont	Cont
Pottery	1	101	
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible][illegible]

Datum Point 1.788m

1mm Squares

KEY
 $\uparrow$ N^m
 $\uparrow$ Work Direction
 Δ Object
 F - Feature



B 43 4₁₅ x 7 m.
B Ext. 2m to S (still 4m E/W)

Scale 1:10

Trench B43 Initials AF Date 1/5/8 Page 6
 Locus 1 Spit 2 Locus Spit Feature/s

	No. of bags	Cont	Cont
Pottery	1	1x1.2	
Bone	1	1x1.2	
Charcoal	—		
Other (Tile)	—		
Photos bw	—		
Photos col.	—		

No.	Object	Cont	Cont
1	Cilaxo?	1.2	
2	Iron arrowhead	1.3	
3	Iron nail	1.3	
4	Cilaxo	1.3	
5	Small coppered	1.3	

Context

Report

1.2	wall structure became clearer. tumble beside wall (Nth) appears rough medium sized rocks. Tumble starts to appear Nth/Wst corner trench. Tumble appears unworked. Soil in NE corner is noticeably darker & appears to have some soil structure.
1.3	Remove unworked tumble Nth wall. Wall definition appearing across trench (all) - Running from East to West At E side trench wall adjoining EW wall @ 90° New wall Nth Sth runs almost length of trench
2.0	—

1mm Squares

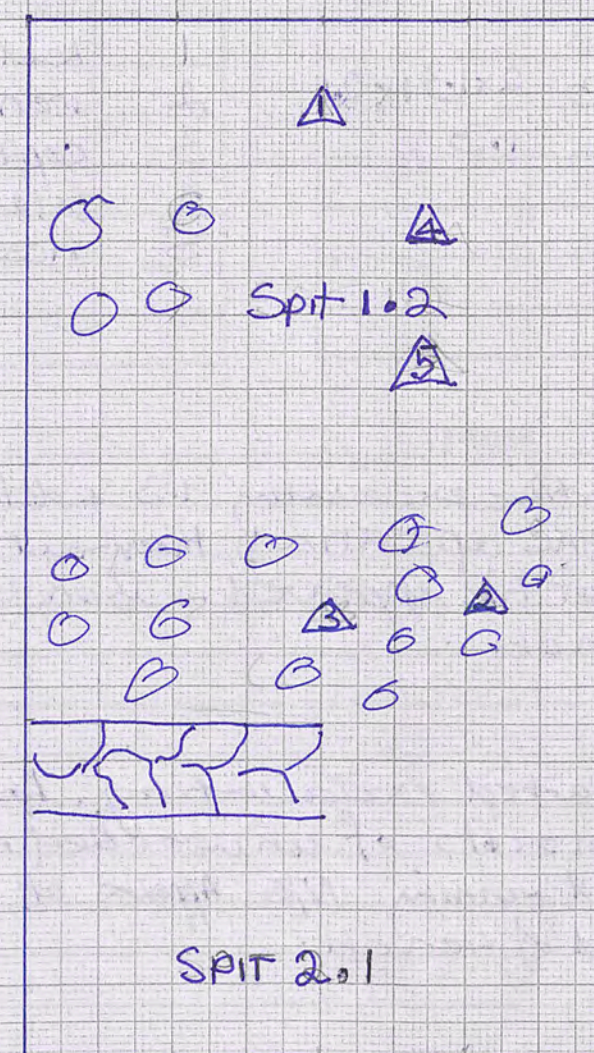
KEY

↑ North

↑ work direction

△ object

○ unworked tumble



Scale 1:10

Trench B43.....Initials CF.....Date 3/5/8 Page 7
Locus 1.....Spit 3.....Locus 2.....Spit 1.....Feature/s walls

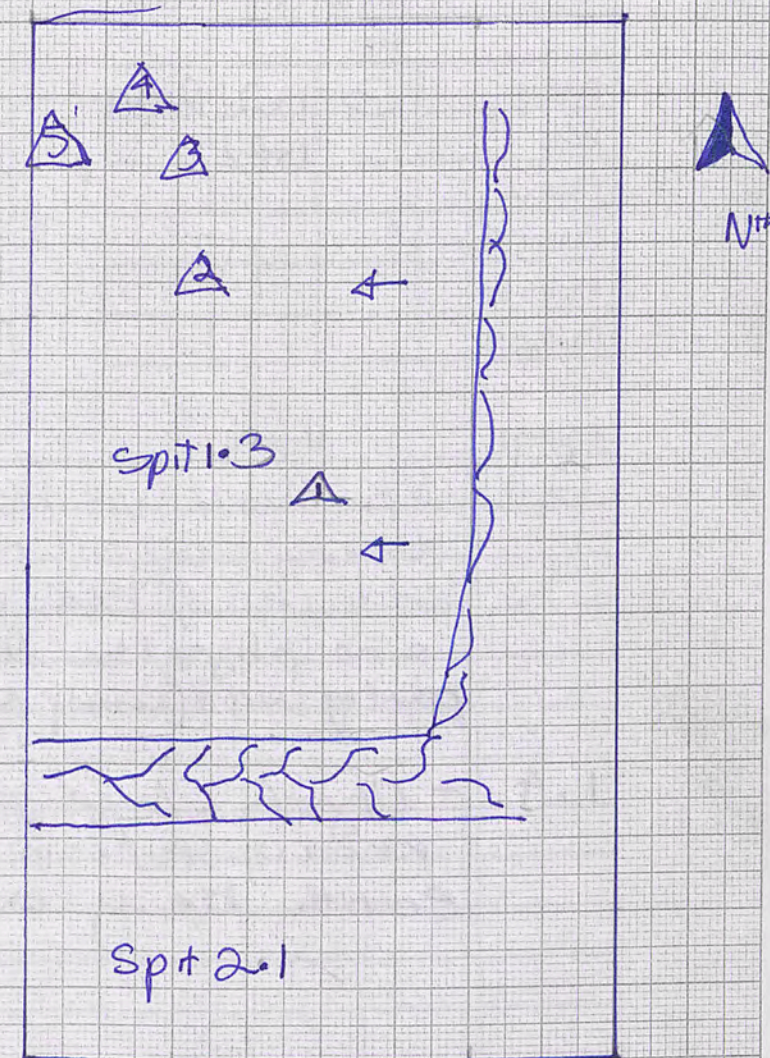
	No. of bags	Cont	Cont
Pottery	3	2x1.3	1x2.0
Bone	1	1.3	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	Lead /iron	1.3	
2	iron (small)	1.3	
3	copper	1.3	
4	Glass	1.3	
5	needle-iron	1.3	

Context	Report
1.3	Continue excavating 1.3 & defining EW & NS walls. Bone appearing throughout trench. Roof tile appeared. Bones throughout trench.
2.1	Started excavating. The Fall consists of unworked rubble. Wall running N/S appears at 3rd - East end of trench.

1mm Squares

KEY
 ↑ Direction of work
 Δ Object



Scale 1:10

Trench 43 Initials C.F. Date 4/5/8 Page 8
Locus 2 Spit 1 Locus 1 Spit 4 Feature/s wall

	No. of bags	Cont	Cont
Pottery	3	1x2.1	2x1.4
Bone		1x2.1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

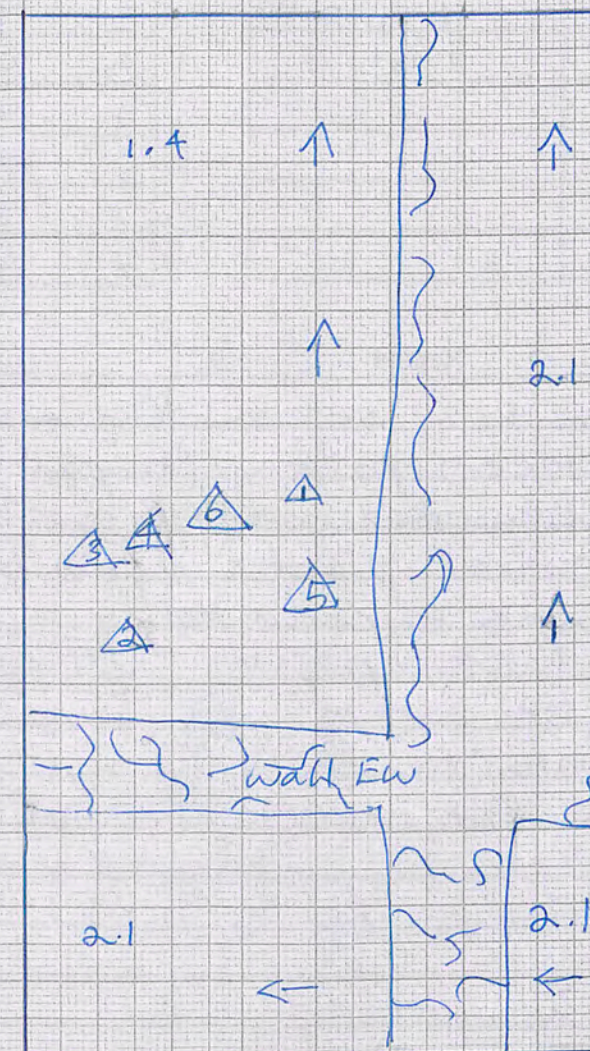
No.	Object	Cont	Cont
1	iron blob	1.4	
2	glass	2.2	1.4
3	copper x 3	1.4	
4	iron-na. 1?	1.4	
5	Glass frag + 2	1.4	
6	metal? x 2	1.4	

Context Report

2.1	N/S wall visible from S th end of trench. Wall now running entirety of trench. Pottery some bones & no objects. At excavated level SE part of wall (nearby AS EW) starts to appear
1.4	- Objects & large pottery being excavated in SW corner redder earth being excavated

1mm Squares

key
↑ direction
of
work
 Δ object



Scale 1:10

Trench.....⁴³.....Initials.....^{C.F.}.....Date.....^{5/1/8}.....Page.....⁹.....
Locus.....¹.....Spit.....⁴.....Locus.....².....Spit.....².....Feature/s.....^{wall (Nth/Sth)}
.....².....^{E/W}

	No. of bags	Cont	Cont
Pottery	4	1.4x3	2.2x1
Bone	1	1.4x1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	large iron nail	1.4	
2	large iron nail	1.4	
3	copper alloy tool	1.4	
4	large nail	1.4	
5	small iron	1.4	
6	glass fragment	1.4	
7	iron blob	2.2	

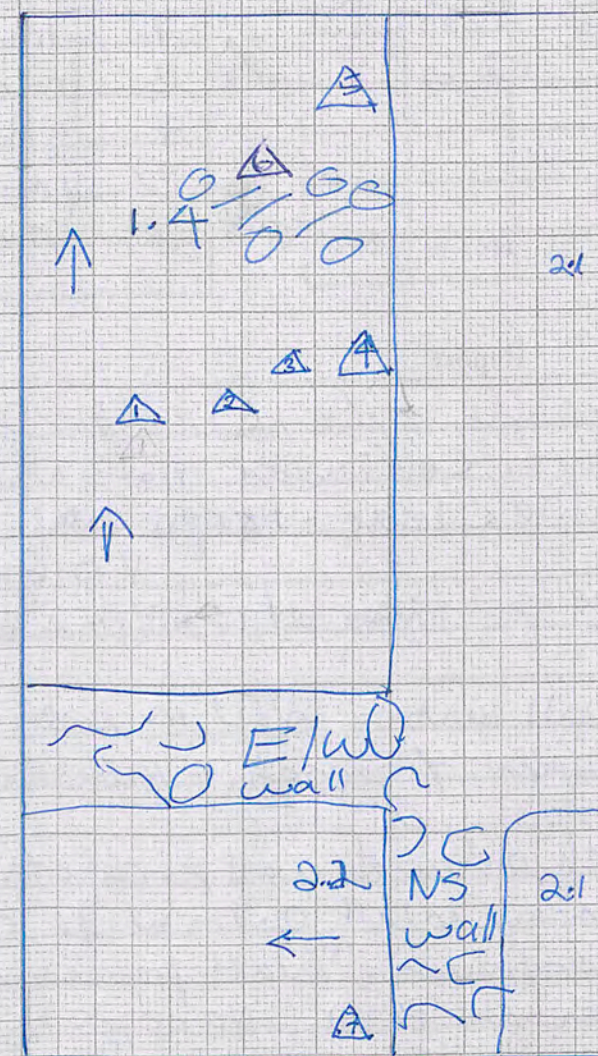
Context Report

1.4 continue excavation locus. large pieces pottery (amphoraware?), bone & worked basalt (mortar/pestle). In NW/E corner plastic dogs head (contemporary) was excavated.
Rubble appearing NE corner could be part of wall (running E-W) into trench B42.
Ash cell (≡) in NE corner of trench, embedded in worked rocks. Perhaps hearth?

2.2 Commenced 2.2.

1mm Squares

key
↑ Direction of
work
△ object
"/ Ash cell
oo stray
oo rocks teeth



Scale 1:10

Trench 43 Initials AF Date 6/5/8 Page 10
 Locus 2 Spit 2 Locus 1 Spit 5 Feature/s wall

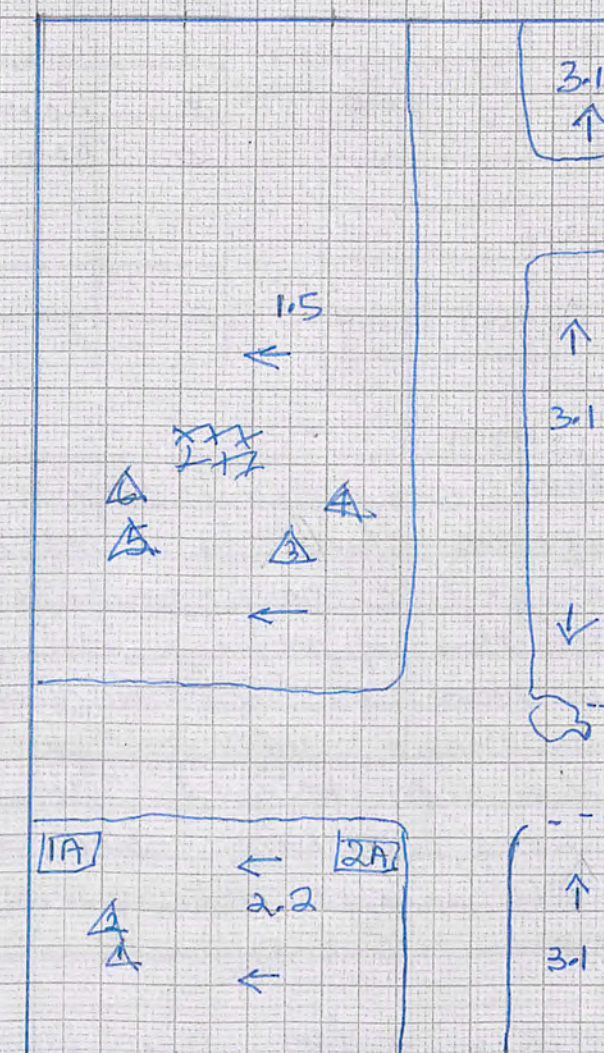
	No. of bags	Cont	Cont
Pottery	8	1x2.2 1x3.1	1.5x6
Bone		2.2	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.		1886 10	1888

No.	Object	Cont	Cont
1	copper? frags	2.2	
2	iron nail	2.2	
3	coin-copper	1.5	
4	glass frag	1.5	
5	powder-stone	1.5	
6	coin-copper	1.5	

Context	Report
2.2	continue spit-small copper fragments, bone error. Contexted finished wall profile clear - height SW height SE †0.6m †0.35m levels taken at wall (1A & 2A)
3.1	Wall running EW is seen to continue to edge of trench & into trench 42. well defined wall excavated at NE end trench. Wall 0.7m wide running EW & continuing into wall previously excavated in trench B42. No objects or bone present, only pottery
1.5	excavating - middle of trench pottery cache - amphora toe + large bottom cooking pot. large basalt worked slab near cache including amphora toe & pythoi ware

1mm Squares

key
 ↑ work direction
 Δ object
 □ level measure
 --- extra's presumed wall
 xxx cache of large pottery



Scale 1:10

Trench 43 Initials C.F. Date 7/5/8 Page 15
 Locus 1 Spit 5 Locus Spit Feature/s walls + pottery cache

	No. of bags	Cont	Cont
Pottery		12x15	1x15
Bone	1	1.5x1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.		1889	101891

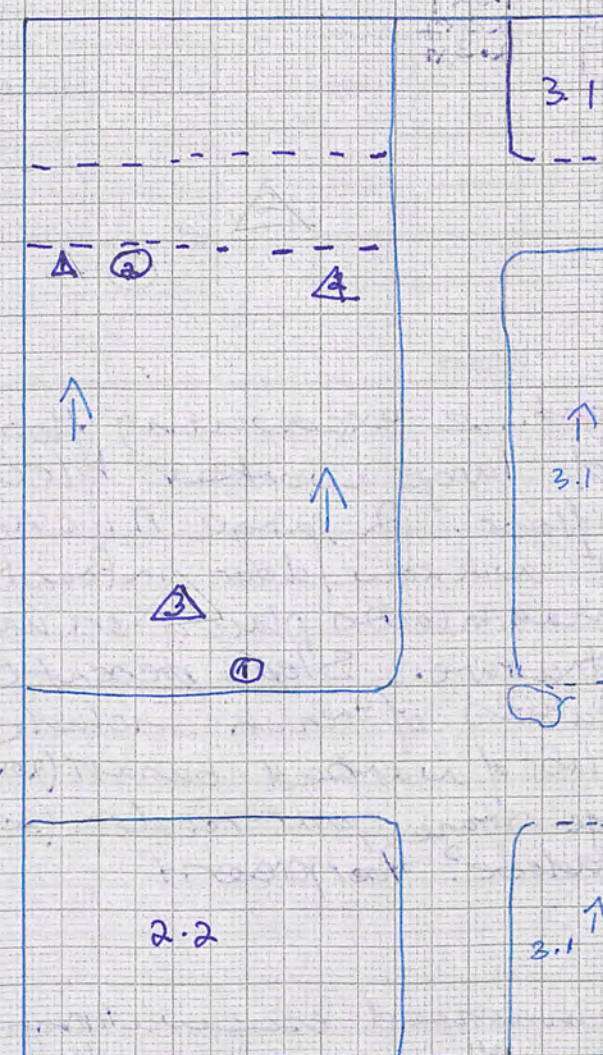
No.	Object	Cont	Cont
1	glass frags	1.5	
2	large nail	1.5	
3	large glass frag	1.5	

Context	Report
1.5	Continue excavation cache of pottery. Amphora stand 1/2 with complete plan profile excavated in association with toe of previous day. Pythoi - ware present. Floor excavated & large stone amphora jar holder in situ. At NW end presumed wall visible & perhaps door at W end of EW wall. Also large proportion of parts ESR were excavated.
	Pottery today has been bagged thus: 12 bags common ware
	: 1 bag pythoi
*	: 1 bag ESR

1mm Squares

key

- ↑ work direction
- △ object
- wall line presumed
- survey point



Scale 1:10

Trench... B43 Initials... GF Date... 8/5 Page... 1
 Locus... 1 Spit... 5 Locus... Spit... Feature/s... walls + pot holder

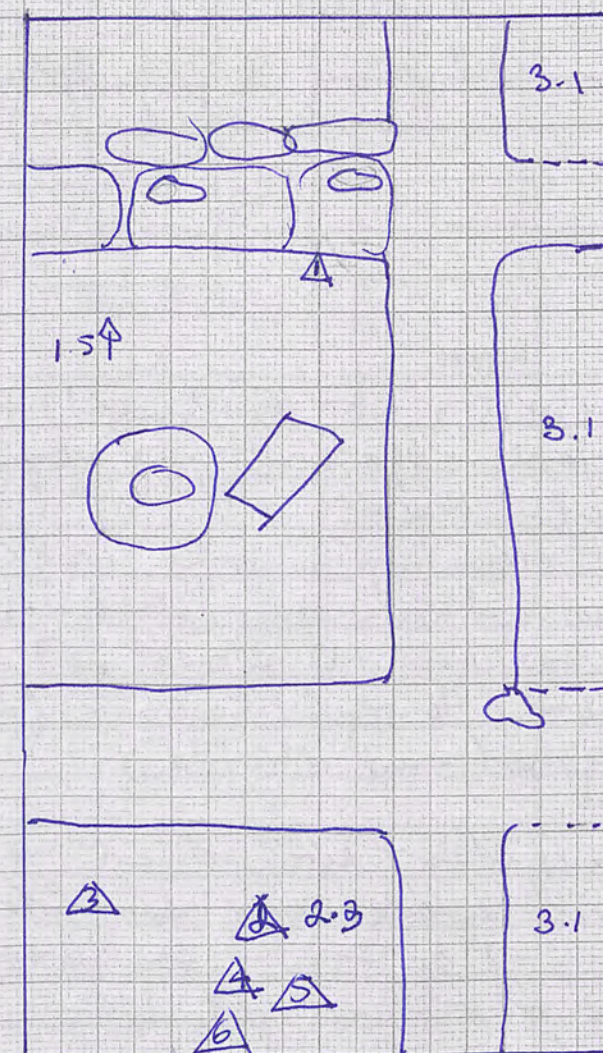
	No. of bags	Cont	Cont
Pottery	3	1.5x1 2.3x2	
Bone	1	2.3x1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	large nail iron	1.5	
2	work slag	2.3	
3	large nail	2.3	
4	large nail	2.3	
5	glass fragment	2.3	
6	iron nail?	2.3	

Context	Report
1.5	Continue excavating floor. At N ^m end large work blocks appear in floor. 2 large niches appear for window/door in infrastructure. Small blocks placed on more solid structure. Steps present E N ^m trench. Features of trench include large slab of worked basalt (20x70x8) large stone pot holder. (30+20+30 wide) 15 to 20 cm deep - adobe? floor present
2.3	Commenced excavating large blocks of worked sandstone floor present adobe floor? may have been excavated through stones (worked appear lower) which may be continuation of E.W. wall

1mm Squares

key
 ↑ work direction
 Δ object
 --- wall - presumed extension



Trench B43 Initials J.T. Date 10/5/08 Page 12
 Locus 2 Spit 4 Locus 5.1 Spit 4 Feature/s

	No. of bags	Cont	Cont
Pottery	1111	2.4, 4.1, 5.1	
Bone	1	2.4	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

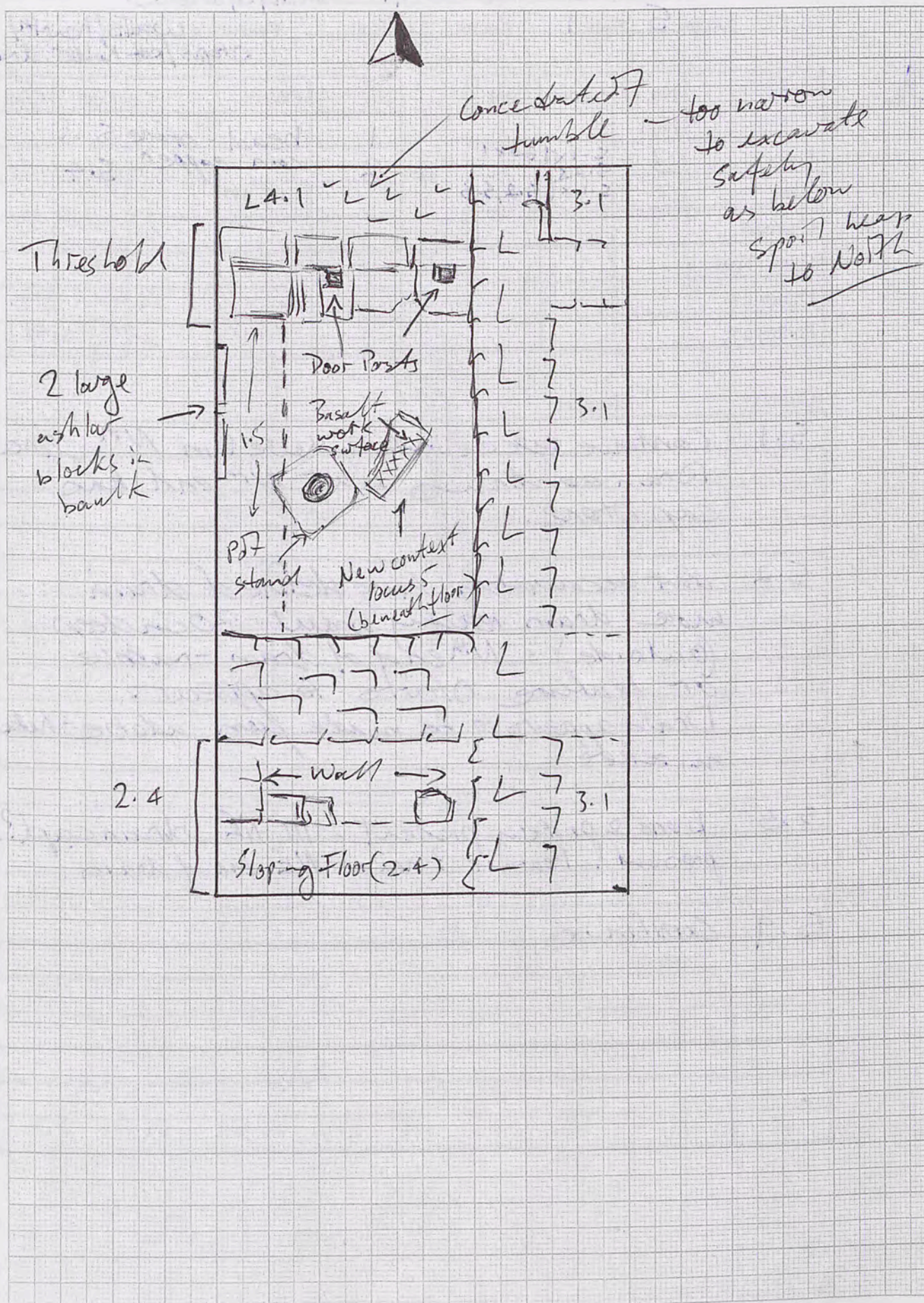
No.	Object	Cont	Cont
5.1.1	Nail (broken)	5.1	
5.1.2	Large iron "shish"	5.1	
* 5.1.3	Stamped handle	5.1	08.318
5.1.4	Small iron foot	5.1	

Context Report

2.4	New spit str of E-W wall - from floor surface apparent - slopes down from East - West. Will clean up + take levels / p photos - will then concentrate in contexts below locus 1.5 - will not have time otherwise to reach bedrock (more than 3 metres to go! - me thinks).
4.1	New context established to N+L of "threshold" - will remove large tumble + loose earth for 1-2 spits - too narrow to do much else other than get definition of main structure. - context concentrated in tumble from wall - have finished 1 spit. No further work here for now.
5.1	Roped off section of floor to be excavated - 600mm in from West border.
*	Amphora with stamped handle removed adjacent to emerging ashlar blocks along N-S wall bordering this context - handle bagged as (5.1.3).

B43 10 May 08

1mm Squares



Trench 43 Initials CF Date 11/5/8 Page 13
 Locus 5 Spit 1 Locus 5 Spit 1 Feature/s walls/hearth/
steps/pot holder drain

	No. of bags	Cont	Cont
Pottery	3	5.1 x 1.5 x 1	5.2 x 1
Bone	3	5.1 x 1	5.2, 5.3
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

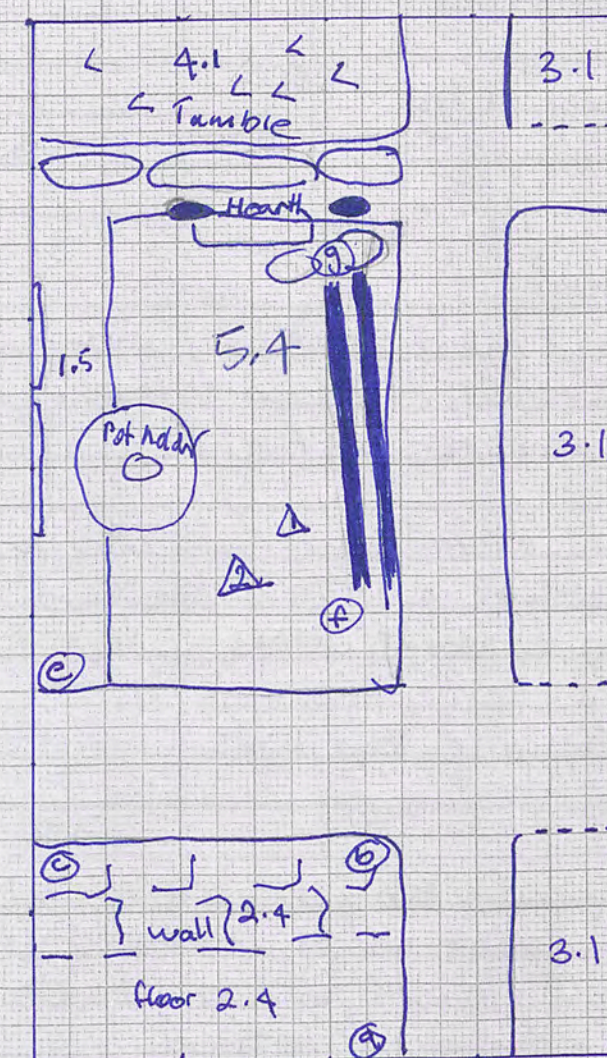
No.	Object	Cont	Cont
1	bead - stone	5.1	
* 2	coin copper	5.4	
	OS. 461		

Context Report

Context	Report
5.1	Continue excavating down in N th direction. Drain continues at N th end has cap stone.
5.2	Start excavation here defined drain more. drain reaching about 30cm deep (outside). N th end of drain - rubble or feature starts to appear. Drain appears to be made from adobe-brick mixture.
5.3	Bone & pottery present. At NE drain cap(?) present. Feature? near NE end of drain.
5.4	Continue

1mm Squares

key
 ↑ work direction
 Δ object
 ○ survey points (extra)
 = Drain
 ● Door posts



Scale 1:10

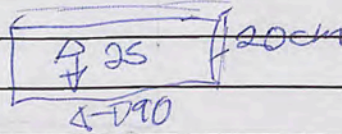
Trench.....343.....Initials.....GF.....Date.....12/5/8.....Page....14

Locus 5.....Spit 4..... Locus 5.....Spit 6..... Feature/s walks.....

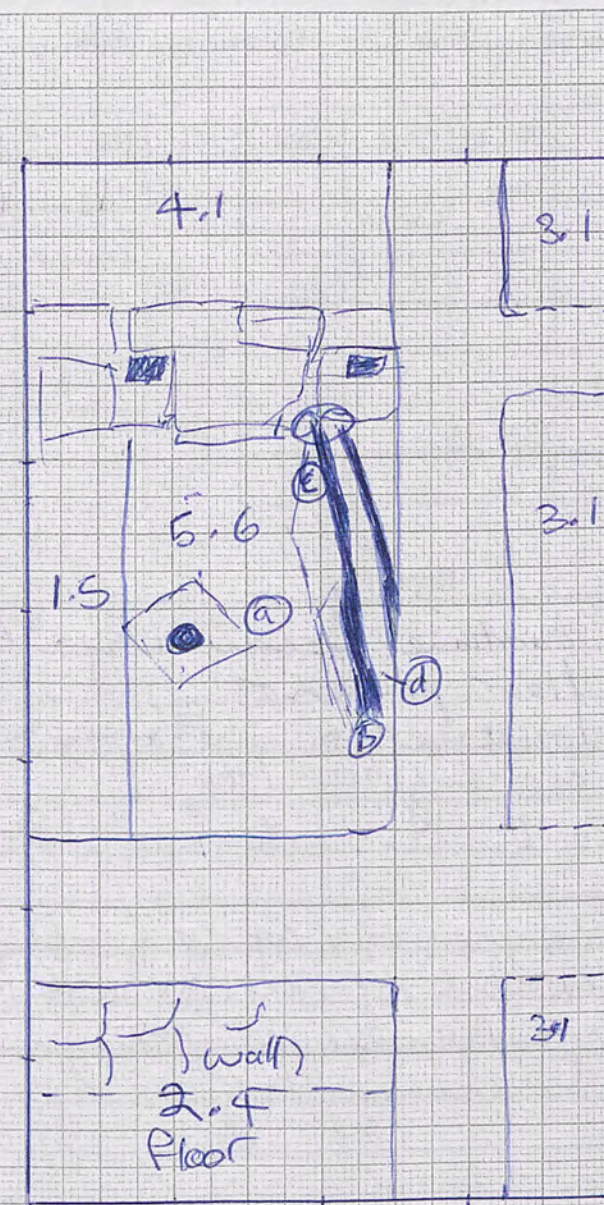
e/s....., drain
& pot holder-lays

	No. of bags	Cont	Cont
Pottery	4	5.4 x 1 5.2 x 1	5.6 x 2
Bone		5.4 x 1 5.5 x 1	5.6 x 2
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible]

Context	Report
5.4	Continue excavating in order to hit Tebe I. Less pottery & more bones intact.
5.5	continue to Tebe I. Drain revealed - consists of big worked ashlar blocks. Drain is about 20cm wide & 15cm deep
	Dimensions of drain walls  Drain is a Higon infill, not Tebe I. - Drain particularly cleared, filled with fine silt, small pottery bones & 1 piece common pottery

- Key
 - ↑ direction work
 - △ object
 - survey points & extra



scale 1:10

Trench.....1343.....Initials.....C.F.....Date.....13/5/83.....Page.....14.....
Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery		1 x 5.6	
Bone		1 x 5.6	
Charcoal			
Other (Tile)			
Photos box	2170-73		
Photos col.			

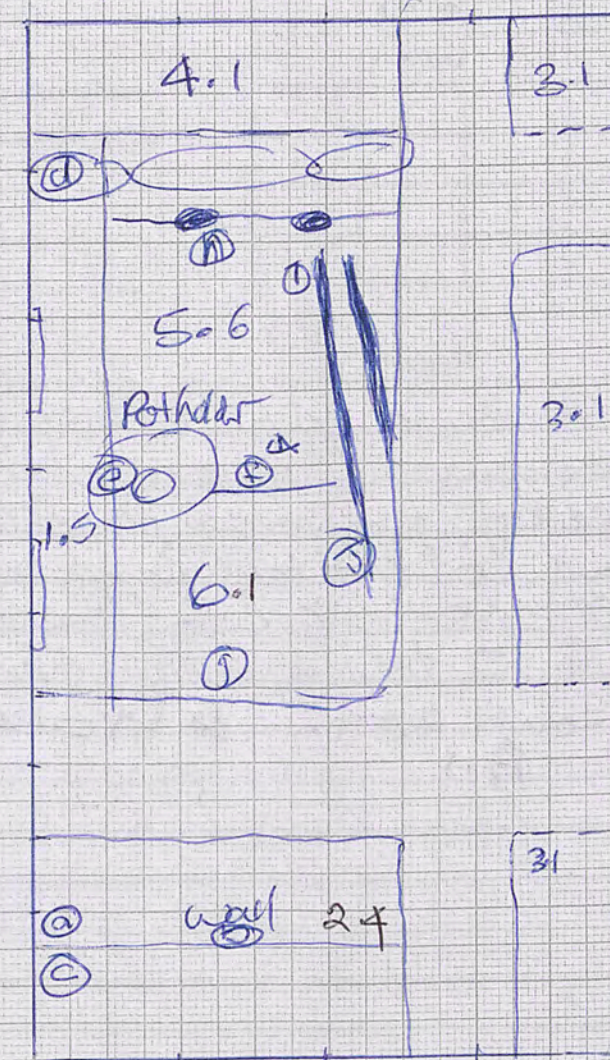
[illegible]

Context	Report
5.6	continue excavating. Lime/plaster floor present - cleaned & photographed floor see Inv 2170-73. - Levels taken of floor? & features
6.1	Commenced excavating level. Medium pieces of CW1 & CW2 (m to m/c) coming up. Fill consists of decayed limestone, well compacted.

1mm Squares

key

- ↑ work direction
- △ object
- survey points (central)



Scale 1:10

Trench B43.....Initials enr.....Date 14/5/8 Page 15

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

	No. of bags	Cont	Cont
Pottery		6.1 x 1	
Bone		6.1 x 1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

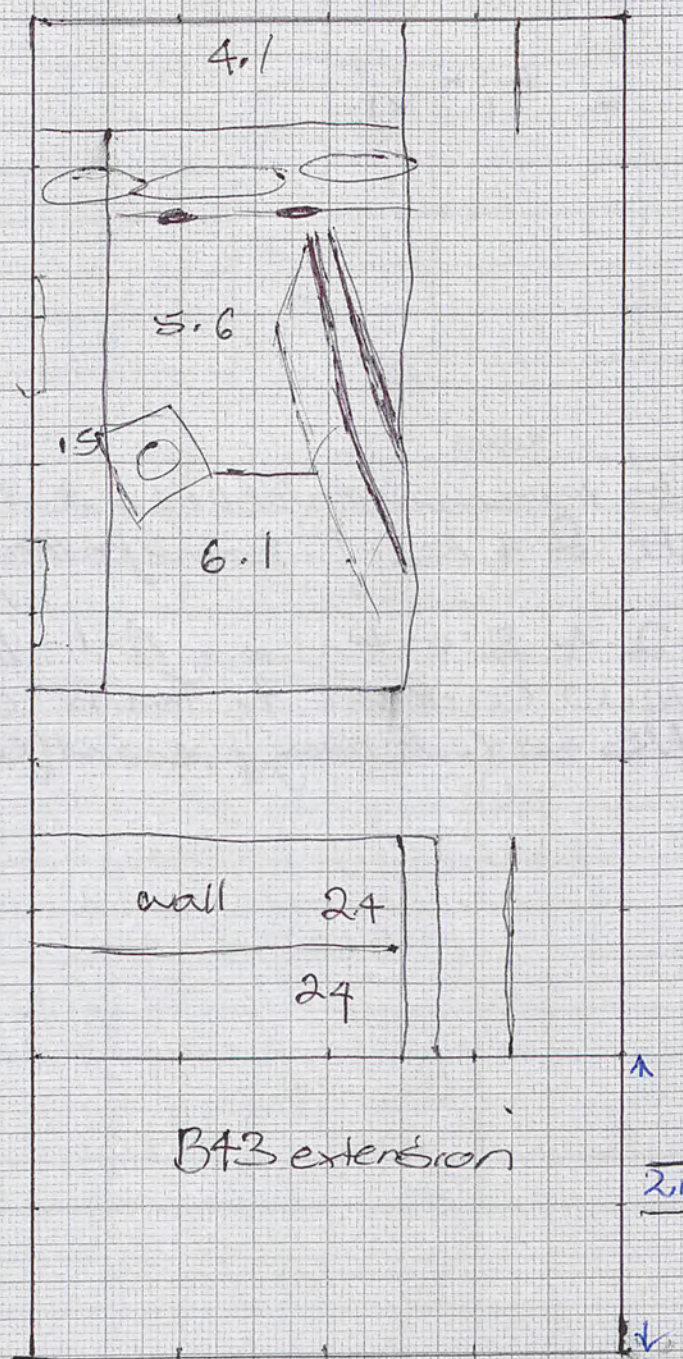
[illegible]

Context Report

6-1 Continue spit. Pottery (as comp)
present as decaying Neolithic. Some
pottery, few bones present. Soil packed
at Sth end trench. Comparatively high
compared to B42 (suspected)
B3 ext 8.30 trench extension opened.
South 2x4. B3 ext becomes
A.1

1mm Squares

key
↑ work
direction
△ objects



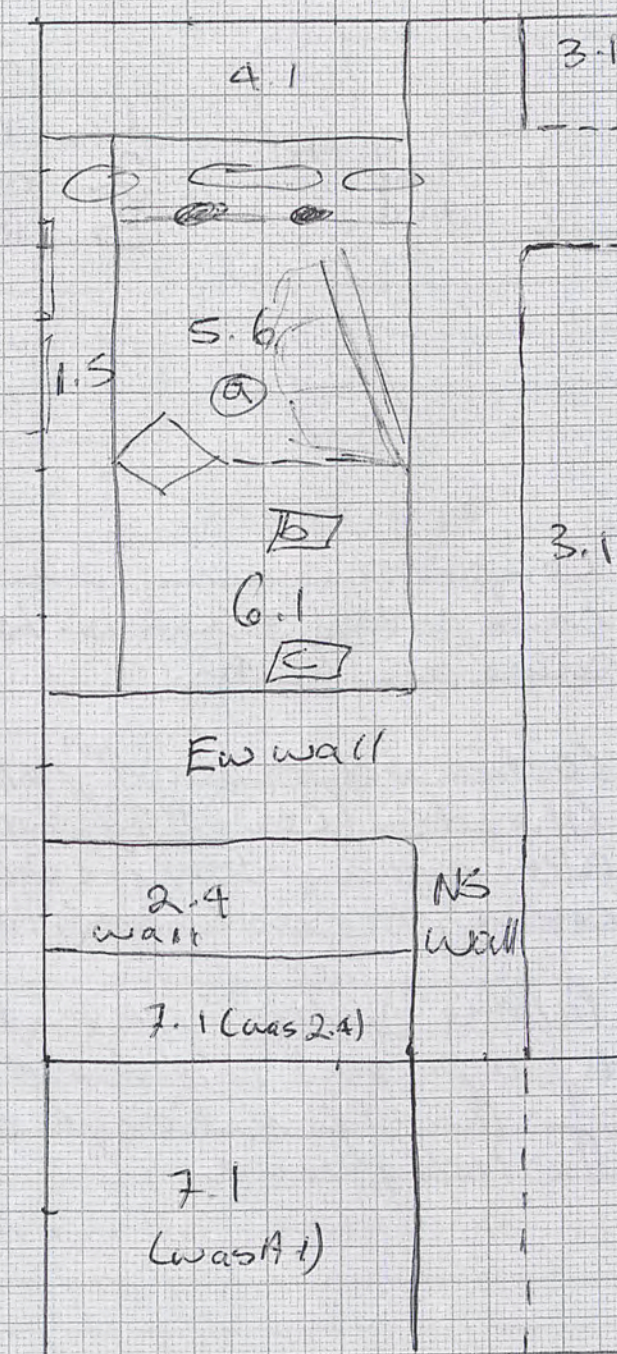
Scak ~~key~~ 1:10

Trench.....^{B43+B43ext}Initials.....^{CIF}Date.....^{5/5/8}Page.....¹⁶
Locus.....^{7.1}Spit..... Locus.....^{A.1}Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery	2	171 x	71
Bone		1	81
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible][illegible]

- key
- work
- direction
- object
- survey point
- (extraneous)
- presumed
- wall



← Spot taken
out
by JT
14/5/8

Scale: 1:10

Trench.....Initials..CIF.....Date..17/1/88.....Page..17
Locus..7.1..Spit.....Locus..3.2..Spit.....Feature/s.....

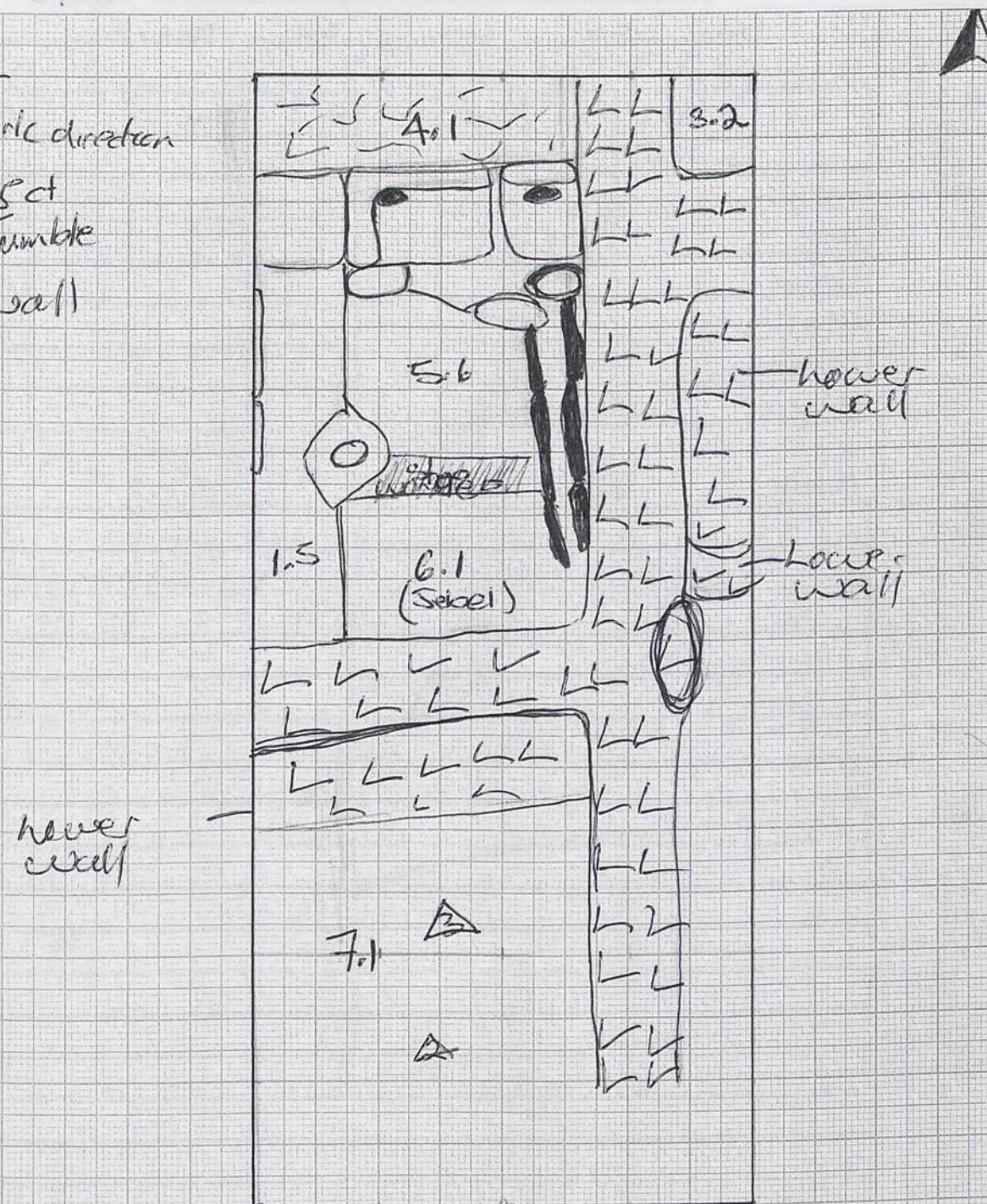
	No. of bags	Cont	Cont
Pottery	1	3.2 x 1 7.2 x 1	7.2 x 1
Bone		7.1 x 1	
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont
1	nails x 2	3.2	
2	glass tapper	7.1	
3	iron rod and	7.2	

Context	Report
3.2	Completed clearing 3.2 to define wall at some pottery & 2 nails. Level is now the same as B42.
7.1	Continued - large ^m pottery body sherds (Cw 22). Large bones also excavated. Wall (EW) N th face seems to continue (in depth).
7.2	Pottery bases present as before. Wall present & defined on latter half of west face. Rough wall bound by sticky-mud.

Key

- ↑ world direction
- △ object
- ↖ Tumble
- LL wall



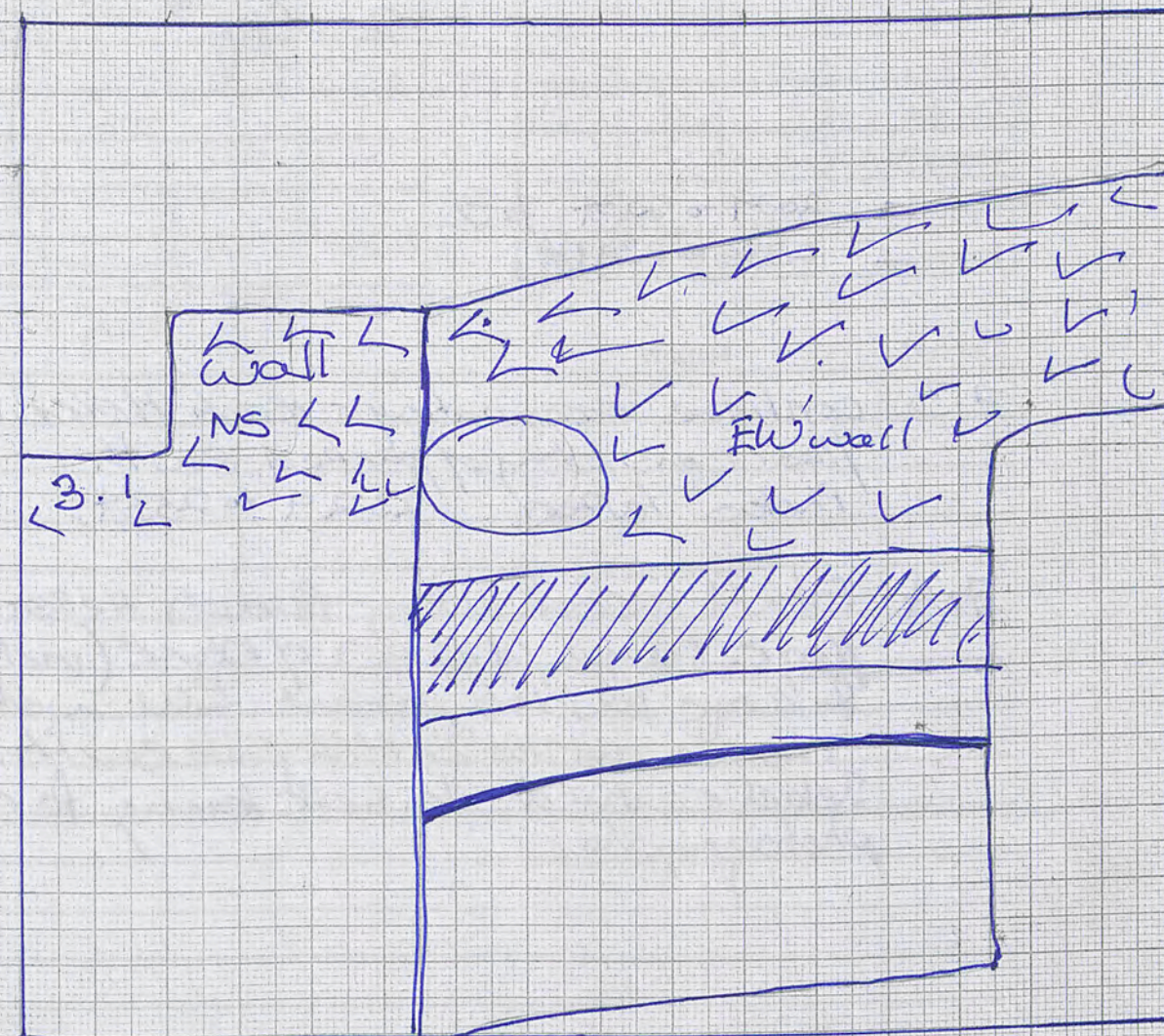
Scale 1:100

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

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

[illegible]

Profile - Face (South) of EW wall (B43)



Scale 1:20

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

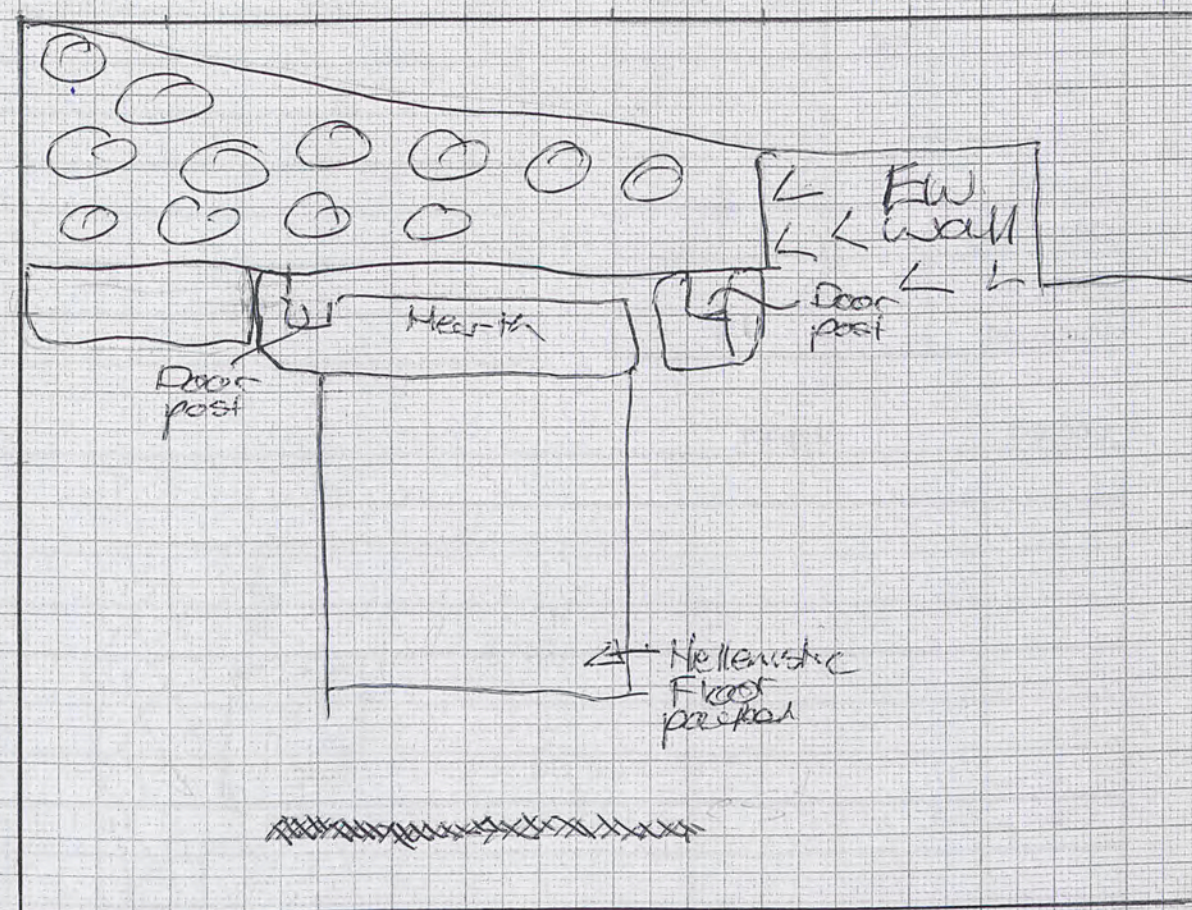
	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos low	2329	to 2334	7
Photos col.	2335	to 2341	6

[illegible]

Context	Report
7.3	continue excavating - reach Hellenistic floor - consisting of packed earth. Photos taken 2329 to 2334.
7.4	Start excavating through Hellenistic floor. have pieces of bone (incl. teeth) & large Rubble present. EW wall seems to be sitting on earth. Sebel reached. Initial cleaning for photographer

1mm Squares

Profile of Nth Face Trench B43 with
Details of hearth set



Key

OO Tumble
OO All

LL Wall
LL

XXX Tebel
(estimated)

$$\begin{array}{r} 4.5 \text{ cm} \\ \times 20 \\ \hline 9.00 \end{array}$$

Scale 1:20

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

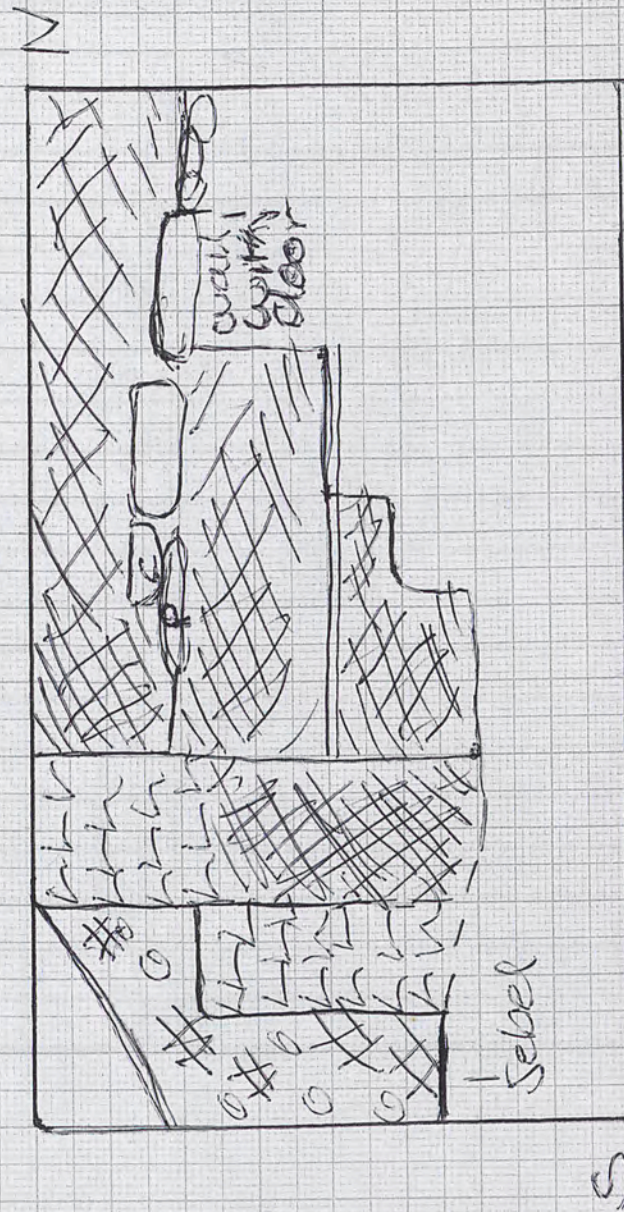
	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible]

Context	Report
---------	--------

[illegible]

Profile: WebFace v B4B for Original Trench



key

~~##~~ compacted soil

ooo tumble

sh wall

hh

-- Sebel prechind

-- Sebel line

-- Hellenistic Floor

17.01.2021

1mm Squares

Trench.....Initials.....Date..... Page 21
Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

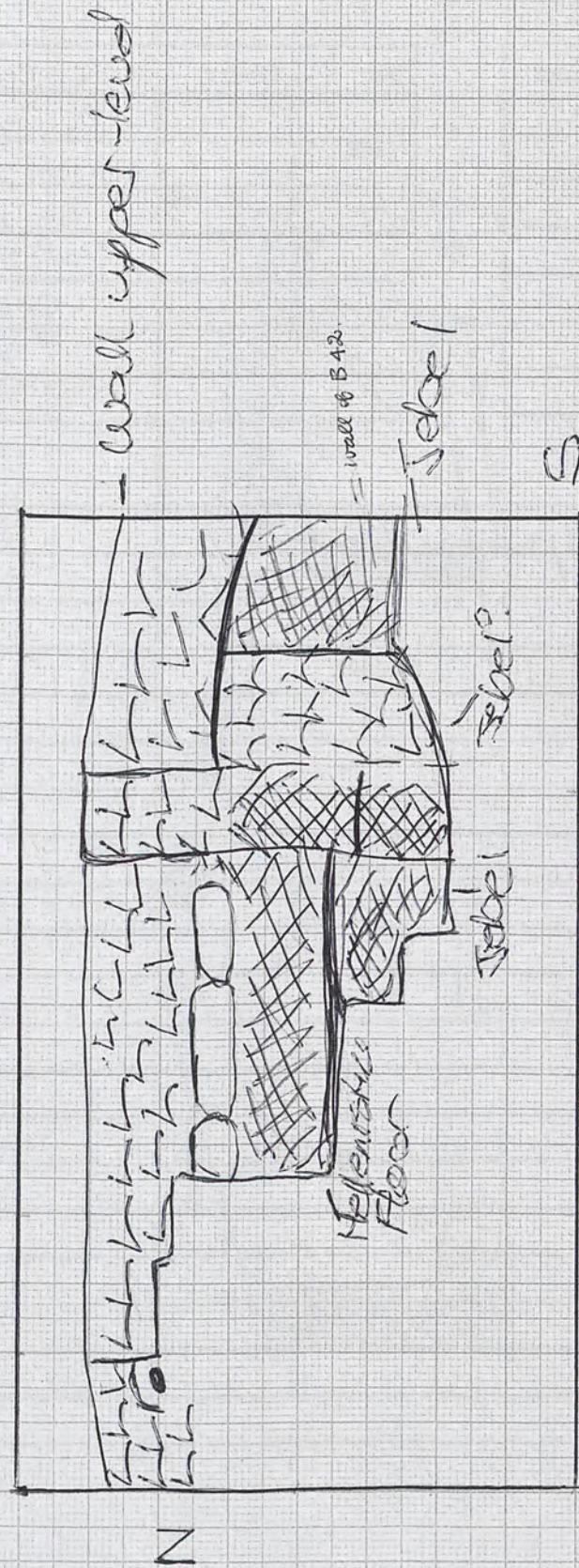
[illegible]

Report

[illegible]

1mm Squares

Profile East Face of B43 - Original French



Key Door post /
Heath

— floor / clay-line layer —

Ur wall

~~Earth~~

Preserved --
well

Hellenist

11/2/20

Trench.....B43108.....Initials.....CV.....Date..... Page.....22
Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

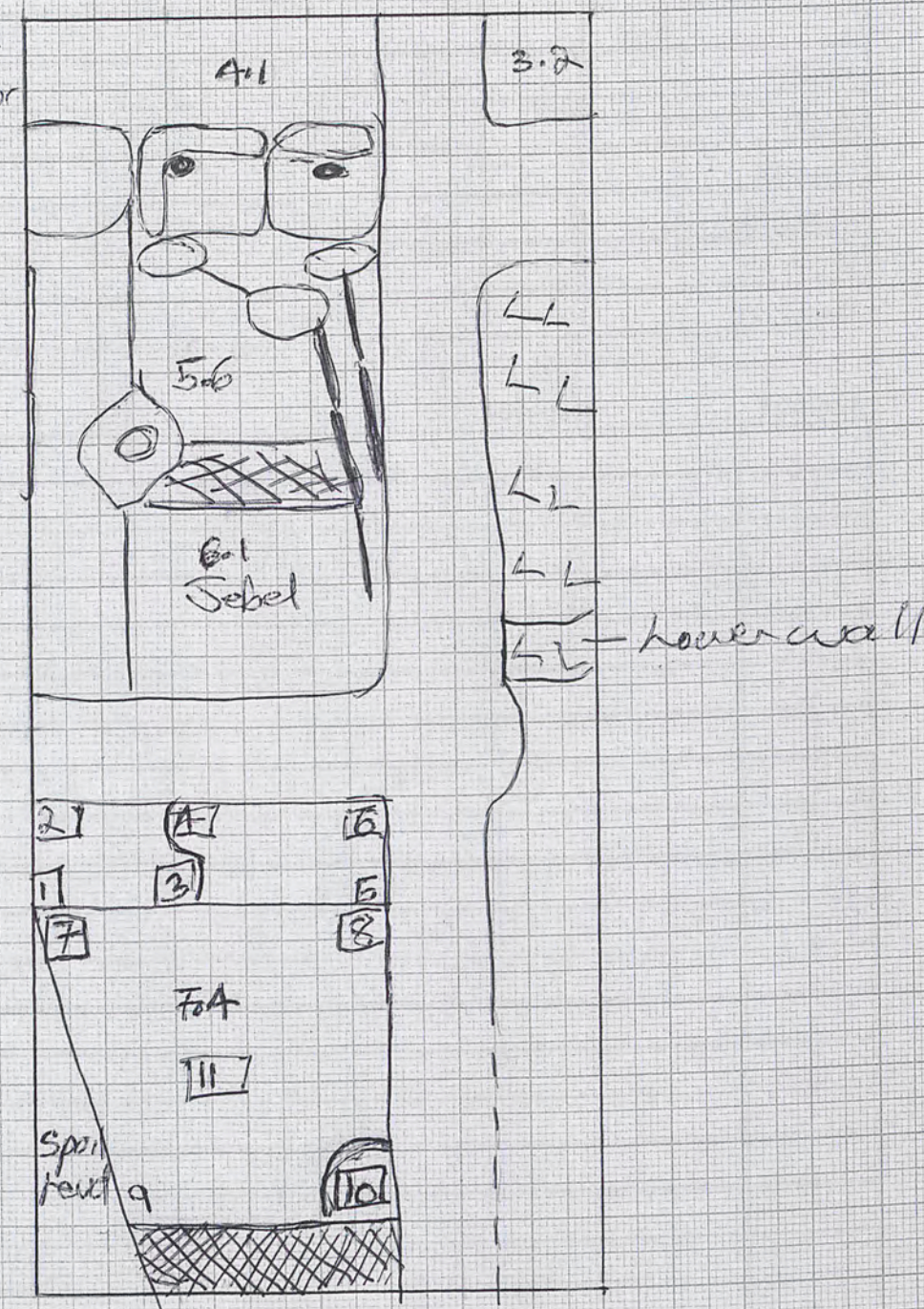
[illegible]

Report

[illegible]

Key

 survey
 points
 LL wall mirror
 -- wall
 pie and
 stop
 made
 by
 workers



Scale 1:10

Trench.....Initials.....Date..... Page...23
Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

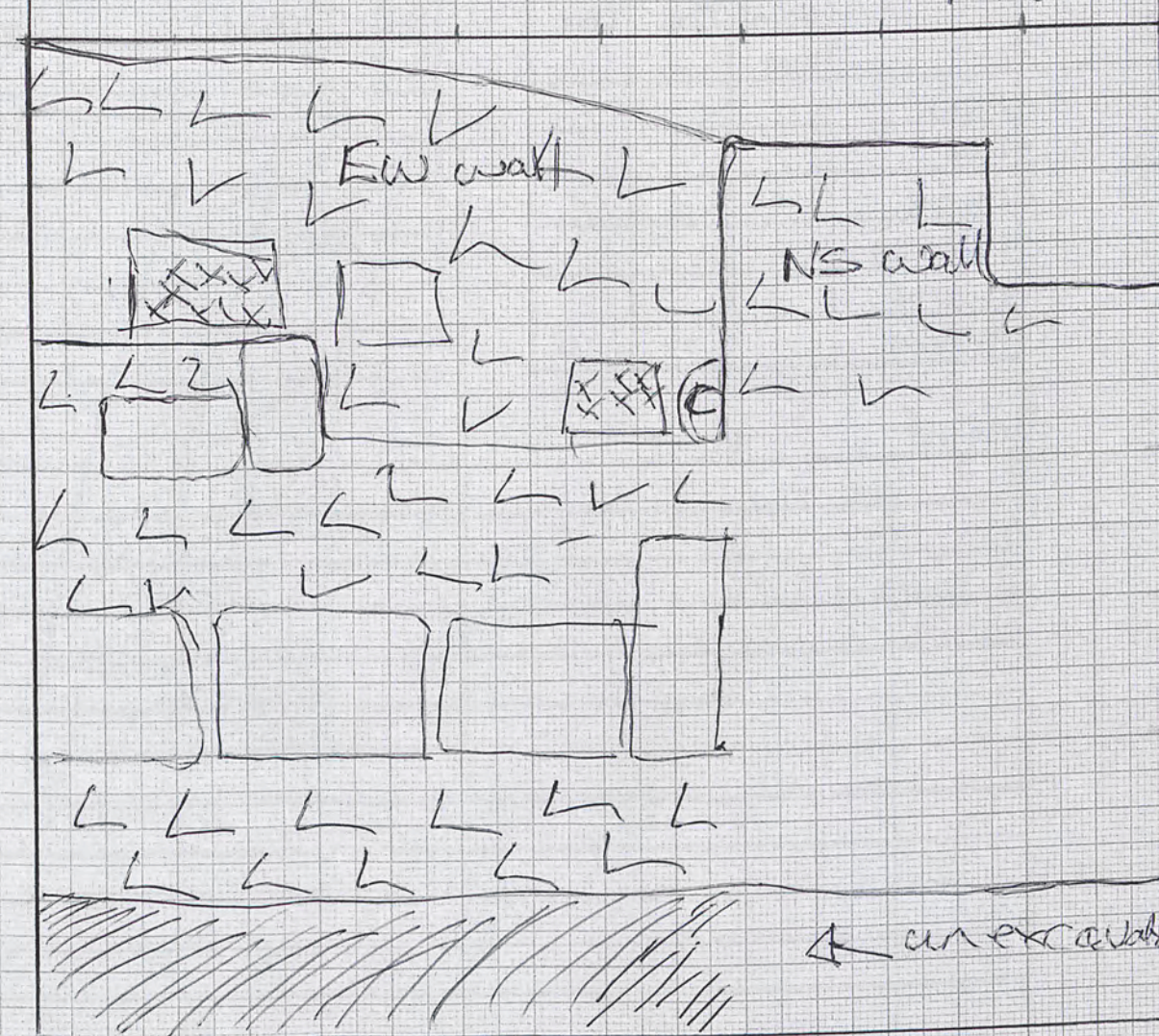
[illegible]

Context

Report

[illegible]

North Face of EW wall - B43 - original trend



Key
LL

XXX Plaster
bricks etc

c - column drum

 Tebel

 Bigger word blocks

Trench B43+ex Initials CE Date Page 24

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

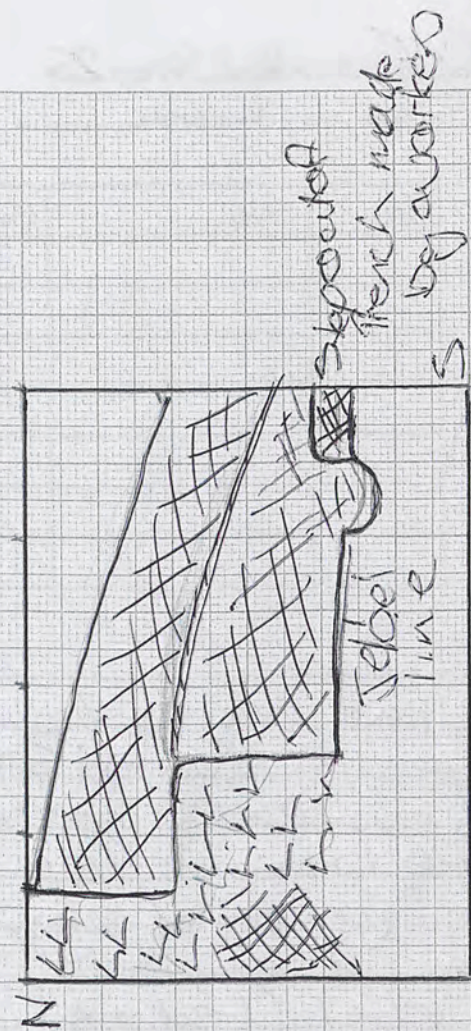
	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

[illegible]

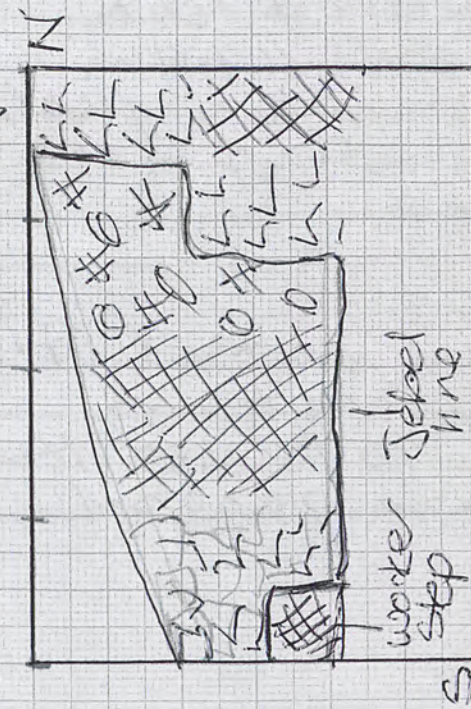
Report

[illegible]

Waco Profiles - Trench. BAZ + extension (2m) behind wall (Stone) originally defined as the wall



East face



West Fare

key
ll wall
l
oo Turnbk
Rx 64th grade
~~the~~ Heller, Max

Scale 1-10

1mm Squares

Trench B431ex Initials AK Date B58 Page 25
 Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont

Context Report

Context	Report
Trench	Summary — In B431ex there has been two periods of occupation. Context 5.6 to 6.1 belong to an earlier occupation level, i.e. 5.6 being earlier floor of adobe? (compacted clay, & lime) surface. Below this 6.1 indicates Jebel (bedrock) approx 0.7m below floor.
	Wall running E-W in context 2.4 belongs to later earlier occupation level and rests directly on Jebel. Wall in 2.4 is made from better quality stones & has mortar of light brown stickiness.
	7.2 is still
	Wall appearing in context 7.1 to 7.4 in B431ex trench is related to earlier trench & architecture in general.

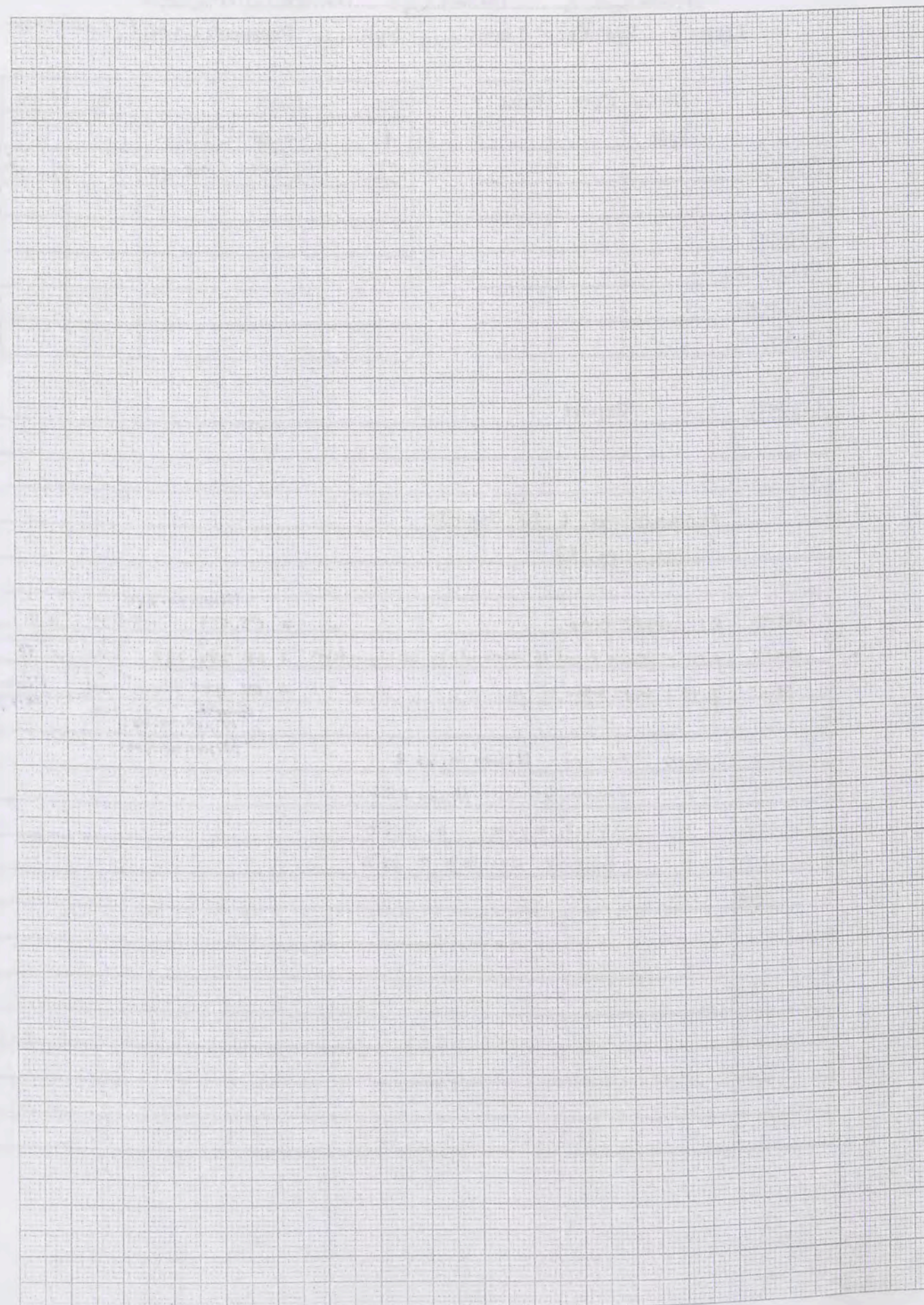
Trench B43text Initials CIF Date 22.5.8 Page 26
 Locus.....Spit..... Locus.....Spit..... Feature/s.....

	No. of bags	Cont	Cont
Pottery			
Bone			
Charcoal			
Other (Tile)			
Photos bw			
Photos col.			

No.	Object	Cont	Cont

Context	Report
Summary	Later occupation of B43text
Cont.	occurs mainly in 1.6, 4.1, 5.1, 5.2 & 5.3.
	A Area
	Later occupation areas seems to relate to storage & perhaps food preparation. Rooms defined by double-door (NW), hearth & drainage. A large pot holder (quern?) is also present at W. fire trench.
	Walls that appear as early as 1.2 (EW) & 1.3 & 1.4 (NS) are secondary & resting on packed earth. These walls defined later occupation area.
	B43text in relation to B43.
	Walls excavated 3.1 & 3.2 belong to wall definition of B42 area & rest on Rebel.

1mm Squares



1mm Squares

No.	Object	Cont	Cont
1	Copper alloy	1.1	1.2
2	Wings - barrel	1.1	1.2

Report	
	[27] coins pp. 1, 10, 13 SH pp 12
coins	p.1 - spoil heap = 08.004 Antioch 77/76
coins	p.10 - floor level of secondary occupation = 08.28⁸ 292 - und. sel. Ant. viii 121-114
coin	p.13 - just below " " " " = 08.461 ? Ant I-IV Nison no. 674 Ant. iii 281-164 Nison no. 461. Nison no. 700.
020	Surface Ant. vii Nison no. 668
148	" Antioch 92-72 Nison 686
345	" Sel. iv 187-175 " 654
729	" Ant I-iv, 281-164 " 652

Backsight	Inter.	Foresight	Rise	Fall	Reduced Levels	Chainage	REMARKS
1.628	1.370		0.258				① SW - 2.4
1.370	1.370		0.216				② SE - 3.1
0.523			1.105				③ NE - 3.1
			1.028				④ NW - 1.5
			0.246				⑤ 2.4 wall top
			0.246				⑥ 2.4 wall bottom (wall decline)
			0.246				⑦ 2.4 wall side excavated level
			0.246				⑧ 1.5 wall top
			0.246				⑨ 1.5 large pot holder
			0.246				⑩ 5.6 middle
			0.246				⑪ 5.6 S
			0.246				⑫ 5.6 N
			0.246				⑬ 5.6 N
			0.246				⑭ 5.6 N
			0.246				⑮ 5.6 N
			0.246				⑯ 5.6 N
			0.246				⑰ 5.6 N
			0.246				⑱ 5.6 N
			0.246				⑲ 5.6 N
			0.246				⑳ 5.6 N
			0.246				㉑ 5.6 N
			0.246				㉒ 5.6 N
			0.246				㉓ 5.6 N
			0.246				㉔ 5.6 N
			0.246				㉕ 5.6 N
			0.246				㉖ 5.6 N
			0.246				㉗ 5.6 N
			0.246				㉘ 5.6 N
			0.246				㉙ 5.6 N
			0.246				㉚ 5.6 N
			0.246				㉛ 5.6 N
			0.246				㉜ 5.6 N
			0.246				㉝ 5.6 N
			0.246				㉞ 5.6 N
			0.246				㉟ 5.6 N
			0.246				㊱ 5.6 N
			0.246				㊲ 5.6 N
			0.246				㊳ 5.6 N
			0.246				㊴ 5.6 N
			0.246				㊵ 5.6 N
			0.246				㊶ 5.6 N
			0.246				㊷ 5.6 N
			0.246				㊸ 5.6 N
			0.246				㊹ 5.6 N
			0.246				㊺ 5.6 N
			0.246				㊻ 5.6 N
			0.246				㊼ 5.6 N
			0.246				㊽ 5.6 N
			0.246				㊾ 5.6 N
			0.246				㊿ 5.6 N

080 ④

JOB No.:

SURVEYOR:

DATE:

JOB No.:

SURVEYOR:

DATE:

Area B trench 43 + 43 Extension

C/F

Backsight	Inter.	Foresight	Rise	Fall	Reduced Levels	Chainage	REMARKS
1.828	1.645		0.182				SW = NW extension
			0.692				SE = NE extension
			1.082				NE
			0.92				NW
			0.16				SW ext.
			0.192				SE ext.
				0.30			①
				1.01			②
				1.048			③
							1 wall - front SW
							2 wall - back SW
							3 wall - front middle
							4 wall - back middle
							5 wall - front SE
							6 wall - front SE
							7 wall - back SE
							8 wall - back SE
							9 wall - back SE
							10 wall - back SE
							11 wall - back SE
							12 wall - back SE
							13 wall - back SE
							14 wall - back SE
							15 wall - back SE
							16 wall - back SE
							17 wall - back SE
							18 wall - back SE
							19 wall - back SE
							20 wall - back SE
							21 wall - back SE
							22 wall - back SE
							23 wall - back SE
							24 wall - back SE
							25 wall - back SE
							26 wall - back SE
							27 wall - back SE
							28 wall - back SE
							29 wall - back SE
							30 wall - back SE
							31 wall - back SE
							32 wall - back SE
							33 wall - back SE
							34 wall - back SE
							35 wall - back SE
							36 wall - back SE
							37 wall - back SE
							38 wall - back SE
							39 wall - back SE
							40 wall - back SE
							41 wall - back SE
							42 wall - back SE
							43 wall - back SE
							44 wall - back SE
							45 wall - back SE
							46 wall - back SE
							47 wall - back SE
							48 wall - back SE
							49 wall - back SE
							50 wall - back SE
							51 wall - back SE
							52 wall - back SE
							53 wall - back SE
							54 wall - back SE
							55 wall - back SE
							56 wall - back SE
							57 wall - back SE
							58 wall - back SE
							59 wall - back SE
							60 wall - back SE
							61 wall - back SE
							62 wall - back SE
							63 wall - back SE
							64 wall - back SE
							65 wall - back SE
							66 wall - back SE
							67 wall - back SE
							68 wall - back SE
							69 wall - back SE
							70 wall - back SE
							71 wall - back SE
							72 wall - back SE
							73 wall - back SE
							74 wall - back SE
							75 wall - back SE
							76 wall - back SE
							77 wall - back SE
							78 wall - back SE
							79 wall - back SE
							80 wall - back SE
							81 wall - back SE
							82 wall - back SE
							83 wall - back SE
							84 wall - back SE
							85 wall - back SE
							86 wall - back SE
							87 wall - back SE
							88 wall - back SE
							89 wall - back SE
							90 wall - back SE
							91 wall - back SE
							92 wall - back SE
							93 wall - back SE
							94 wall - back SE
							95 wall - back SE
							96 wall - back SE
							97 wall - back SE
							98 wall - back SE
							99 wall - back SE
							100 wall - back SE

JOB No.:

SURVEYOR:

DATE: _____

Date:					
Backsight	Inter.	Foresight	Rise	Fall	Reduced Chainage Levels
REMARKS					