

Area S Photographic record 1989-1995 - from field notes

1989

Roll	Number	Context
2	To end of roll	364/7, cleaned tumble. 3 from E; 2 from S; 1 total; 1 W
3	?	2 nd layer of tumble to E of wall A: from E and S
		364/9 pegged out
		364/7 progress - rough wall E/W?
5	Up to 29	General views, 'blocked door', wall A at N, holed slab (i.e. column capital inverted)
6	17-25	364/9, tumble cleaned
6	25-29	364/7, E7 red soil
7?	18?	364/7 E, from E and S
8	1-2	364/4, tumble cleaned
8	Up to 15	364/9, from s, N, W, E and SE
8	Up to 34	364/4, E3, tumble
8	35-36	364/4, from S showing column base and grooved stone around pot
9	Up to 31	364/6, tumble cleaned
		364/9 N, tannur from E, and then cleared
10		364/6, N2, tumble
10	22-27	363/6, tumble from S, N and E
10	Up to 30	364/6, small grinding stone = pithos base
11		364/6, E5
14	Up to 20	364/6 E and N, overall state of walls
14	11?	364/8 pegged out
15	1-11	364/4? Or portico, number of directions
15	21-25	364/5, tumble E from N and S
15	29-32	364/5 W, tumble
17	22-3	364/8 W2 from S and N
17	29-31	364/5, E2, tumble cleaned
		364/4 -364/5, from S: tumble/wall, dentil block, large block
18	22-3	364/8, S5, progress
19	Up to 13	364/8, SE2, from E W and S
19	26-31	392/6, tumble
20		392/9, tmble, from Sand E
20	Up to 36	392/6, 2 nd layer tumble
22 or 23?		364/5-364/8 completed with blk removed
23	26-29	392/6 S X, from E and S
25	13-20	392/6, E and 392/6 S, from Eand S
25	21-25	392/6, W, from N and W
26	Up to 28	392/9, S, 2 nd layer tumble
26	13	392/9

✓
or 21?

1990

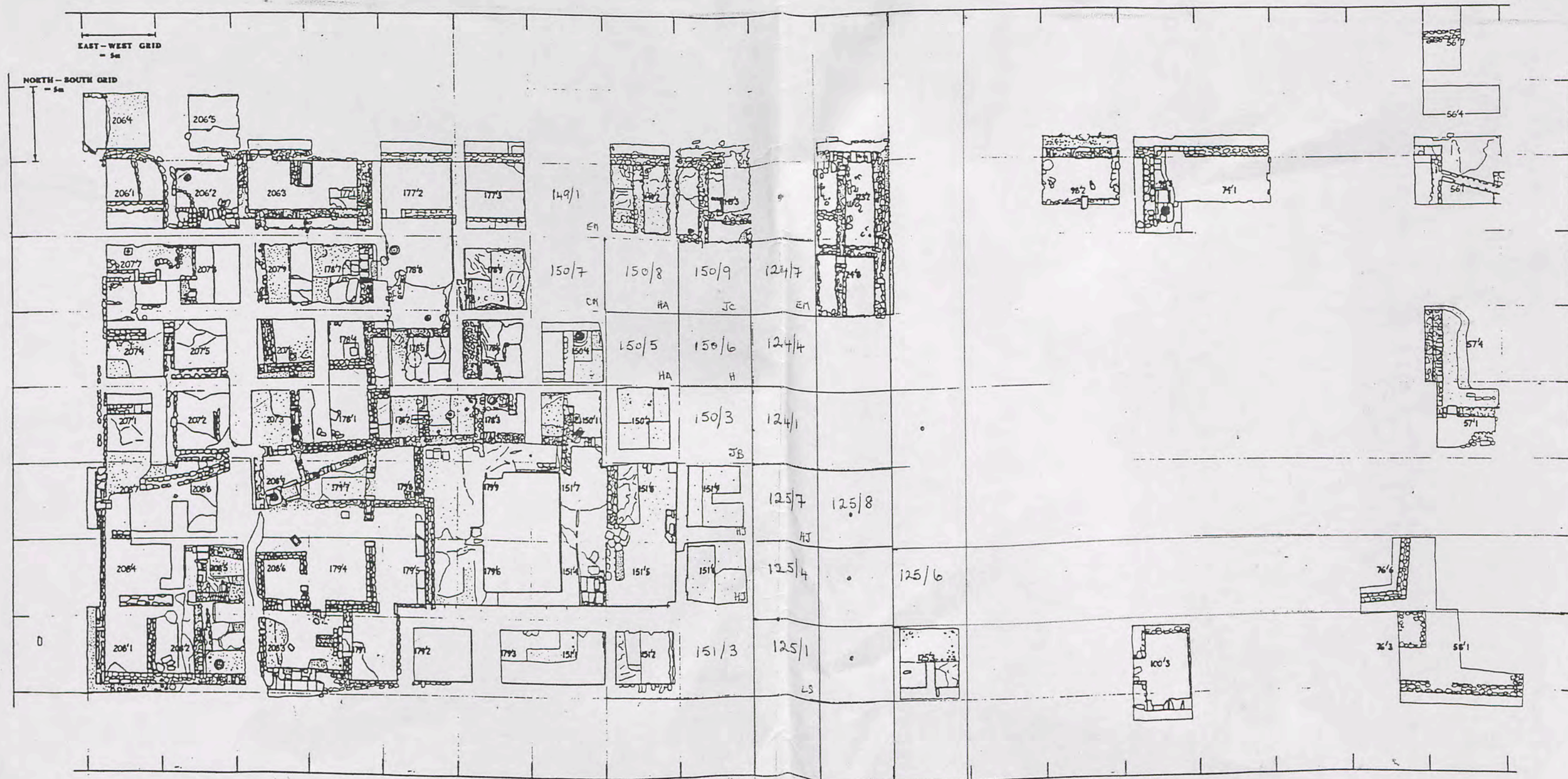
Roll	Number	Context
1	6-9	Small NS wall in blk 364/5-6 + paving stone (= top step)
10	7 on	333/8, tumble cleaned
10	12-13	363/2 pegged out

1991

Roll	Number	Context
1	5-9	392/3 pegged out
1	10-14	'Doorway' in 391/3-392/9
1		363/2, N
1c	29-32	392/3, tumble cleaned
2c	6-8=	363/2 - 364/8 blk final
4c	8-11	363/1, from N and W, walls?
5c	25-29	392/3, oven
8????	8-10	363/1 tumble cleaned
		Steps and sondage 364/2, 24/9/91
7c	2-6	392/5, tumble cleaned
9c	29-36	363/1, walls?
9c	22-28	364/9, SW 3
11c	1-9	392/5
11c	11-18	391/2, tumble cleaned
Barry		363/3, SE, heap of lmwts
12c	1 ff	363/3 SE 3, hydria
15c	4-5	363/3 SW4, 2 nd layer of tumble cleaned
15c	Up to 13	391/2, N, from E and NE, showing walls
5b	Up to 6	

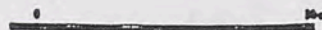
1993

Roll	Number	Context
		Doric capital, cleaned from 364/7
4	4-16	391/2-391/3, tannur, bedrock holes, threshold, bedrock at N, tannur at N etc
4	17-20	392/2 tumble cleaned
5	1-3	363/5 C blocks before removal
5	11-13	392/6-392/9, E/W wall at S of Main rooms, i.e. S boundary
6	1 ff	363/5 walls
7	Up to 36	363/5
8	1-6	363/5 final
8	7-9	392/2, grindstone and jar
8	10-18	?392/8, final?
8	26-30	363/4, tumble cleaned
9	25-31	392/2, final but unfinished because dangerous
9	End	393/9, final?
10?	Beginning	392/2, work in progress, from E.

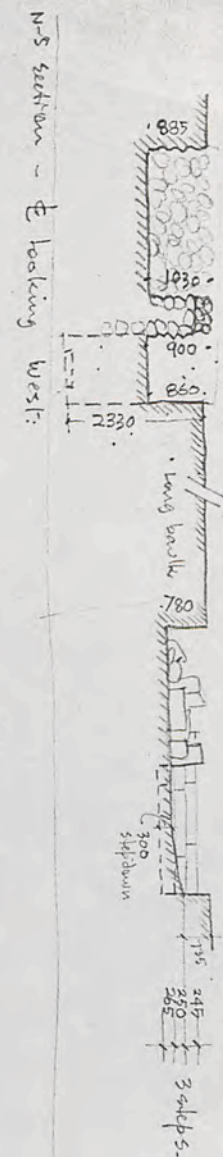
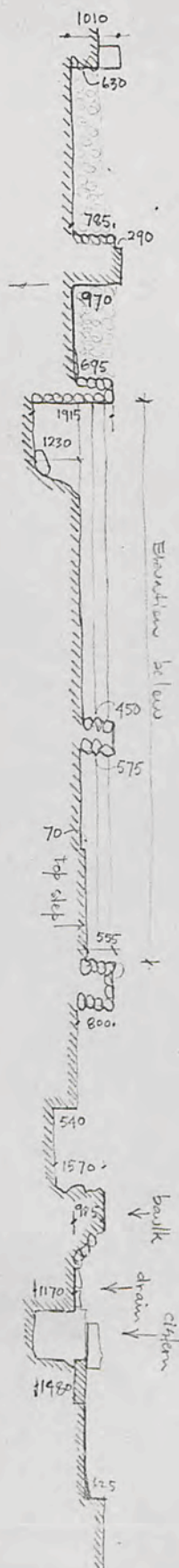
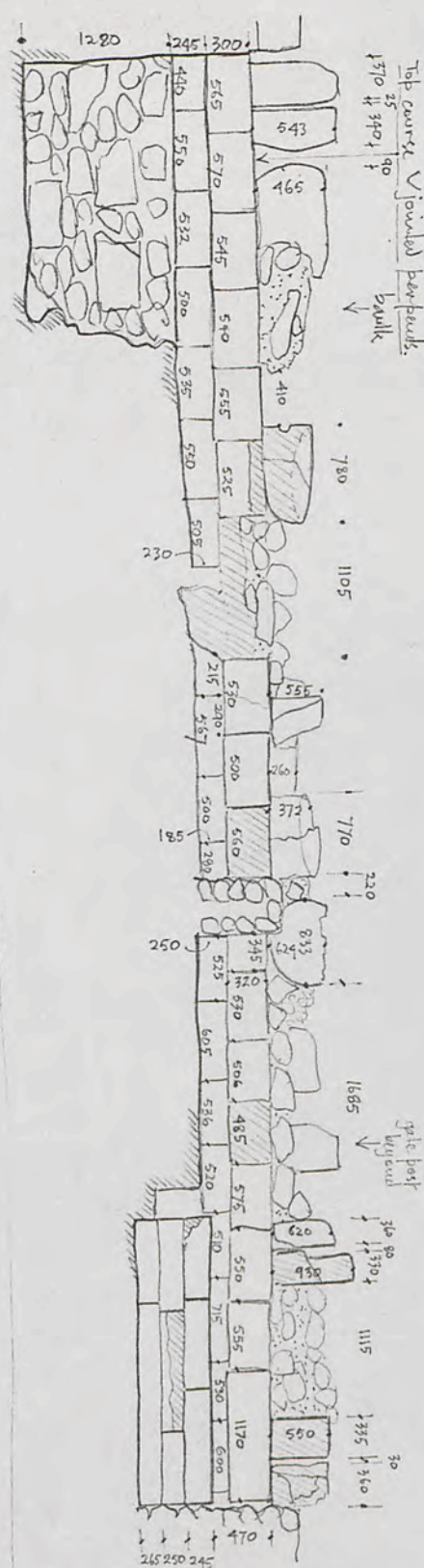
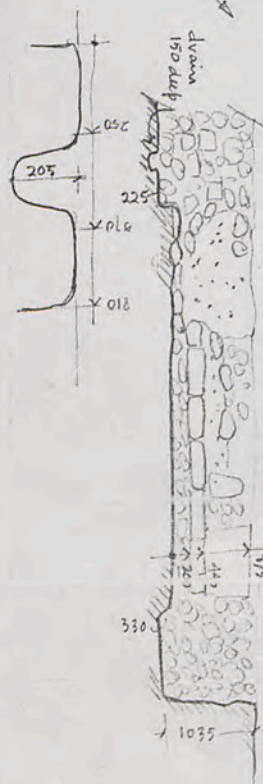
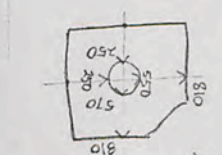
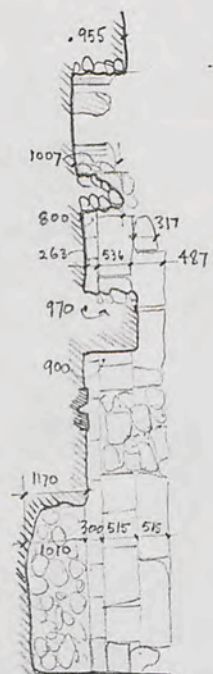
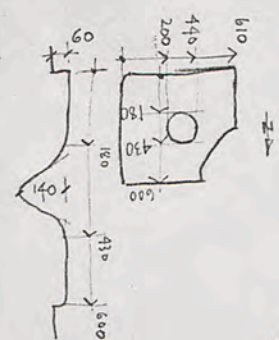


JEBEL KHALID
DOMESTIC QUARTER • GROUND PLAN 1996

+ NEW TRENCHES 2000



9-10.91



Winter

50-51 Stoa must stand independently.

earliest all in sanctuaries

earliest all in sanctuaries
secularized. e.g. S. Stoa at Athens (dining)

D-E. Two market buildings but no colonnaded façades.
+ "agora" = open space - stalls.

+ "agora" = open space - stalls.

b1 needed no milit admin in agora
(ward - Perkins 1974, pgs 22-5)

needed no milit admin in agora
(ward-Perkins 1974, pp 22-5)

65. Columns, Doric or Ionic, whitewash coated with stucco?

coated with stucco?

Floors - packed earth.

65-66. Floors - packed columns
Damage to lower parts of columns →
inflated
inflated at base +

inflated
Pore E & S & W stars fluted at base + top 5-10 cm.
N. stars inflated below.

Poene nt cots on N. Stoa inflated below.

Poivre int cots on N. Stoa inflated

67 " Problems caused posed by the elements of the Doric frieze could be avoided by placing an Ionic entablature over the Doric columns.

Problems caused posed + avoided by placing the Doric frieze over the Doric columns an Ionic entablature

the Doric frieze could be used as an Ionic entablature over the Doric columns

Not 2-storied Height

Floor of colonnade.

Sight from colonnade east.

70A. Gnaeus' Einar:

T. 364/8. (sta 2.2) ^{15 Sept '93} : $\approx$ 810 diam! % height of capital $\approx$ 300

• has diagonol corners broken as photo.
abacus

• has profile - one necking ring of 'geometric' form ie a sharp angle, square nosed as not so sharp angle attached to simple echinus.

• has ~~no~~ evidence of flutes.

similar to: -

- ① Temple T15 Capital 2. diam 510 (smaller), % height = 256.
 - ② has similar profile to Capital 3 fragment, T1, slightly less in size.
 - ③ Capital on column down 9: diam? height 330 max (degraded). Echinus the same size. Abacus thicker, approx 119.
 - ④ the prostrate column capital T4 - similar necking profile but several grooves. This cap't is bigger. = 1890 square, and thicker 110
 - ⑤ Portion of Capital T.1 - a much bigger capital approx 1m sq. abacus, echinus $\approx$ 750
- Other Capital frags. eg. T

120
83
85
10
298

T 364/7 - (sta 2.1) ? Sept. '93. diam approx 610. % height = 214

- has one corner abacus broken - was in good condition.
- has 3 necking rings, each a much more rounded profile.
- has 120 flutes

similar to: - Acropolis examples

- ① (very similar) - Capital T9-3 Abu Ibrahim's Stone. 3 identical necking rings and flutes abacus 740 sq. (smaller) height = 243.
- ② Fragment. capital T16. but smaller. 3 necking rings flutes. height = 230
- ③ Fragment - T27 - 3 necking rings + flutes - height 390, and width 380

These are rough pencil notes I made as I quickly checked through I have only included the most obvious examples.

I guess I should (in time) do a whole set of capital details of the site for comparison purposes. In the meantime if you want any particular profile properly drawn, please let me know

Danny 6 Nov. '01
(Acropolis, Pith. Area!)

August 2010.
 Interesting points revealed in AREAS.
 these comments should be read with the new "walks only" drawing in conjunction with the "complete" drawing.

- Trenches.
- 3 North wall face } what is going on between them?
 - 20 South " " }
 - 43-363'4 I show EW wall over NS wall - ? ? No
 - 363'1-363'2 generally all walls are rotten. ? yes - tertiary
 - 364'7-364'8-364'9 one great room? yes.
 - 41 and 39 beats me! do you mean 44/39 or 44/39 me too
 - 26 and 13 East- alignment of wall and door? there is a baulk here? must investigate
 - 13 termination of the E-W wall - continues west?
 - 18-7 both examples of early (1) and later (2) walls.
 - 44 I assume that there was a good wall N-S along
 - 44-19-18-7-24-30 as the good wall 50-45-36-55.
 - with the good door in 44. yes
 - 47 Another room to the North. (the wall in 55 continues). yes

I think we need now early phase (1), next phase (2) and probably the (3) phase drawings.
 e.g. double wall (1) and (2) in 392'5 - 392'2 ? Check records
 23 Early wall below (into 13), and the termination of the E-W wall (possibly destroyed when the > wall was built) why indeed!
 54-49 definitely (1)+(2) walls here. ✓

Rooms without doors - here we go again.

- 332'4 - 3 - baulk
- 2 - 4 "
- 15 - 16 "
- 363'3 - 363'4 + 5 one big space
- 363'6 - 361'1 + 2
- 364'7 + 8 + 9 stair entrance and no door ? do you mean 364'4 - 5 - open style baulk
- 29-28 in E baulk to east
- 23-34 maybe baulk
- 363'6 + 8 a door perhaps at the installation? yes - west & south
- 333'7 door in SW corner? Prob where drain is
- 15-16 door? baulk
- 36-55 door? primary door blocked in SE of 36

I have left out Tr. 53 and the two trenches 56 and 52, as they don't tell us very much at the moment.
 I need to go back over all my on-site drawings to check some of the above queries.

364/6 South rubble wall later?

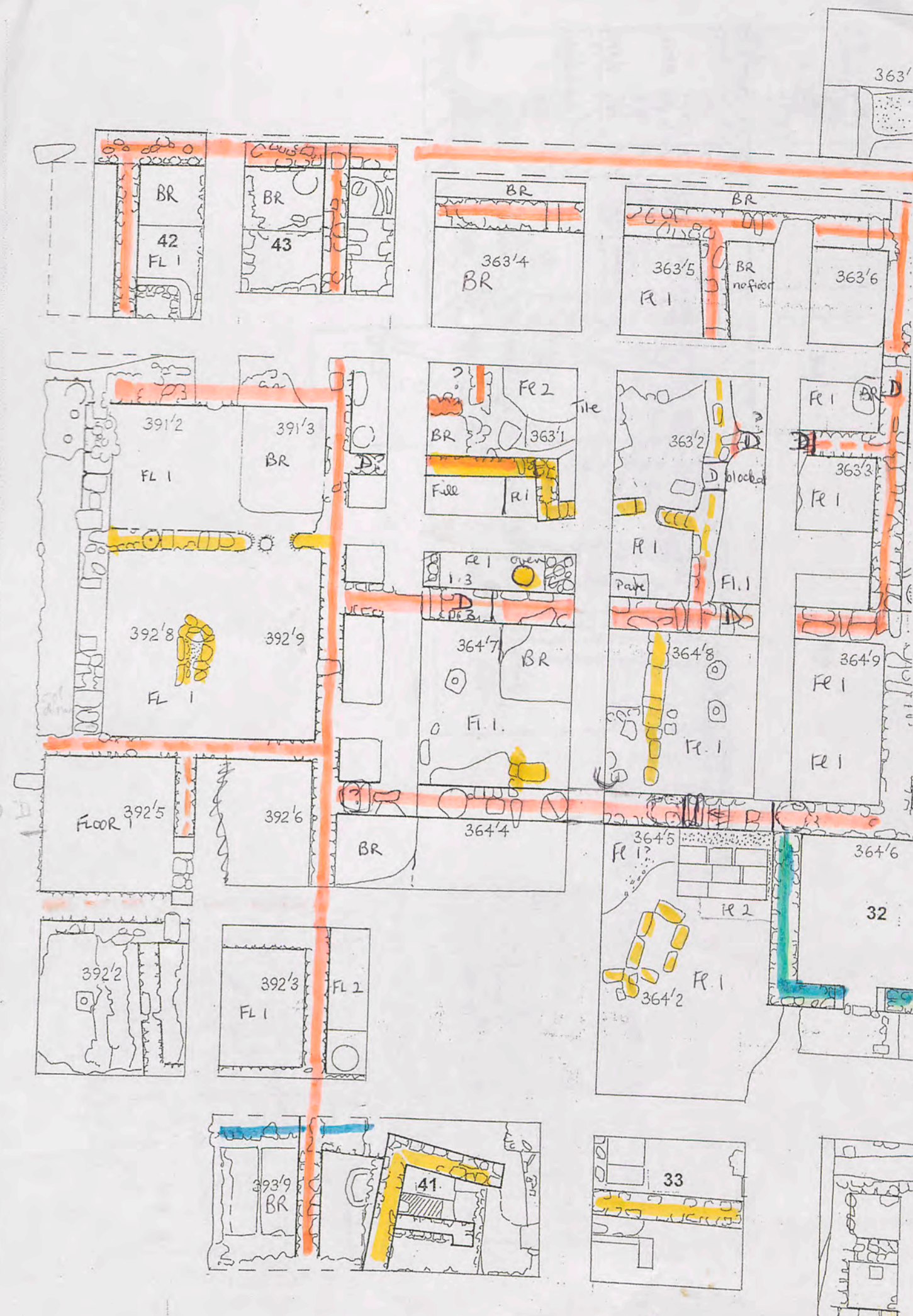
363/1 - walls drawn are tertiary
but bedrock wall in sondage west of those E/W?

393/9 See wall N/S in W - check

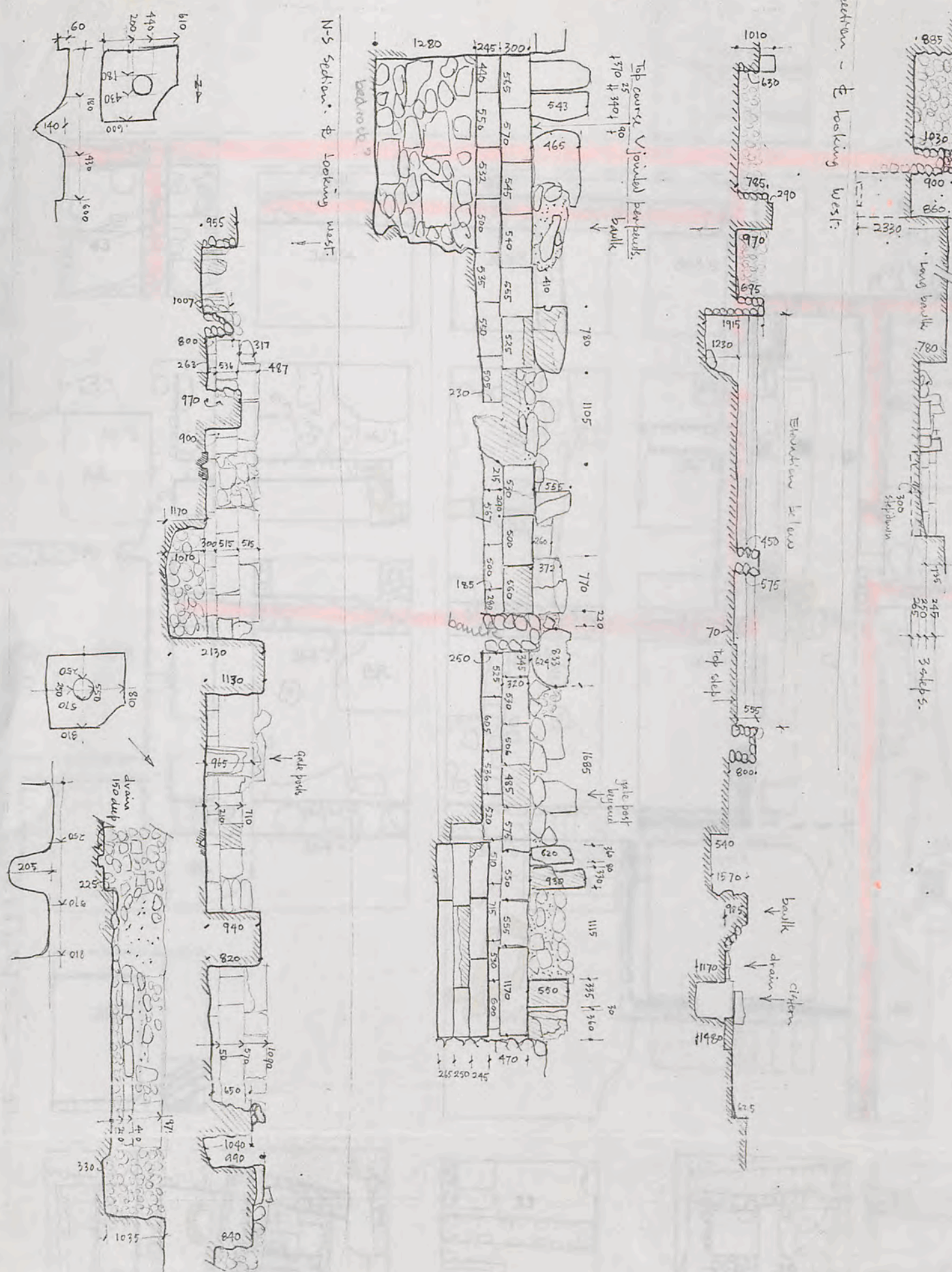
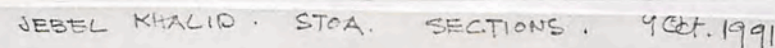
20 1830-35, 2043-54

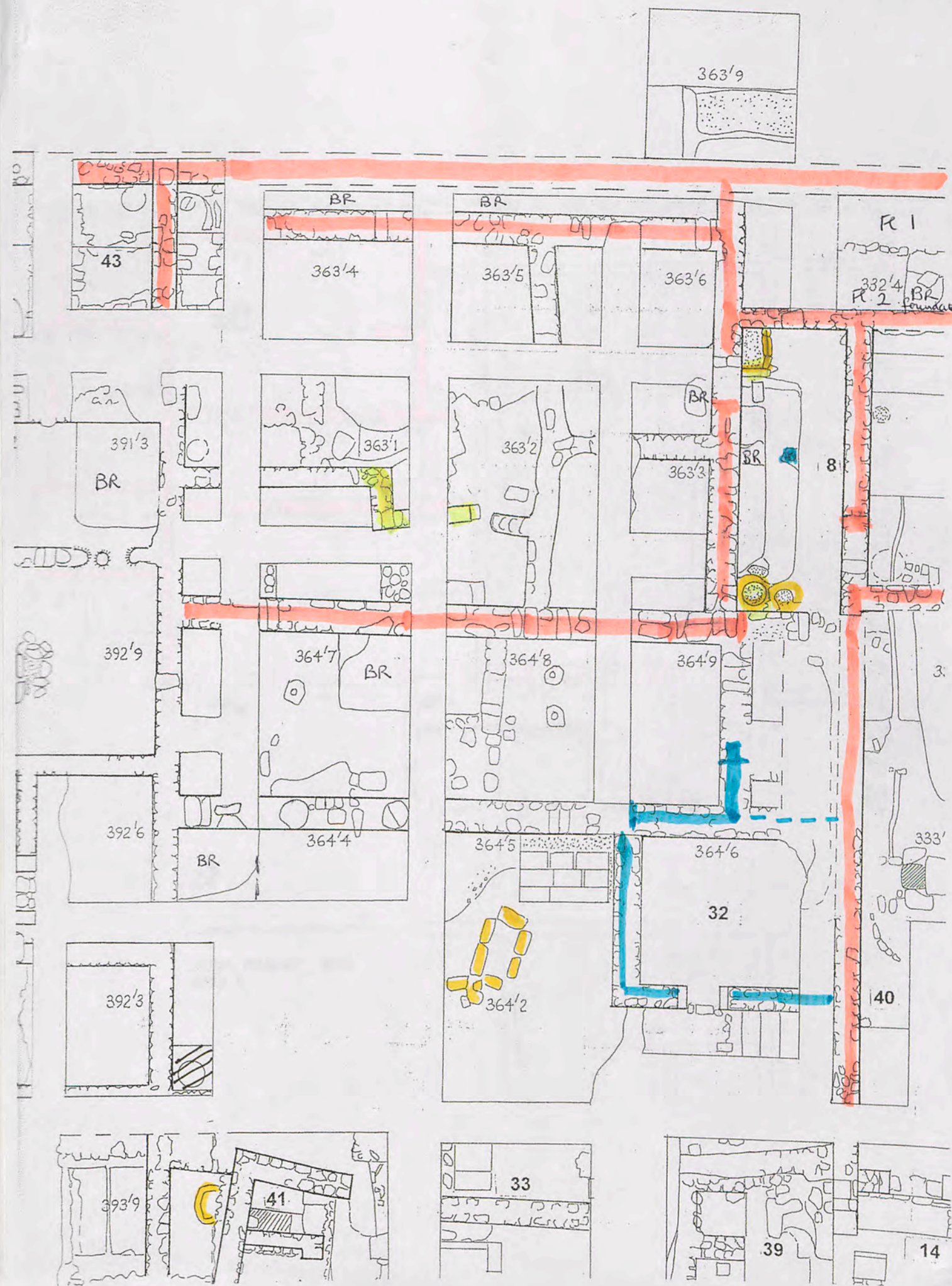
23 1750-52 1789-92 1838-43

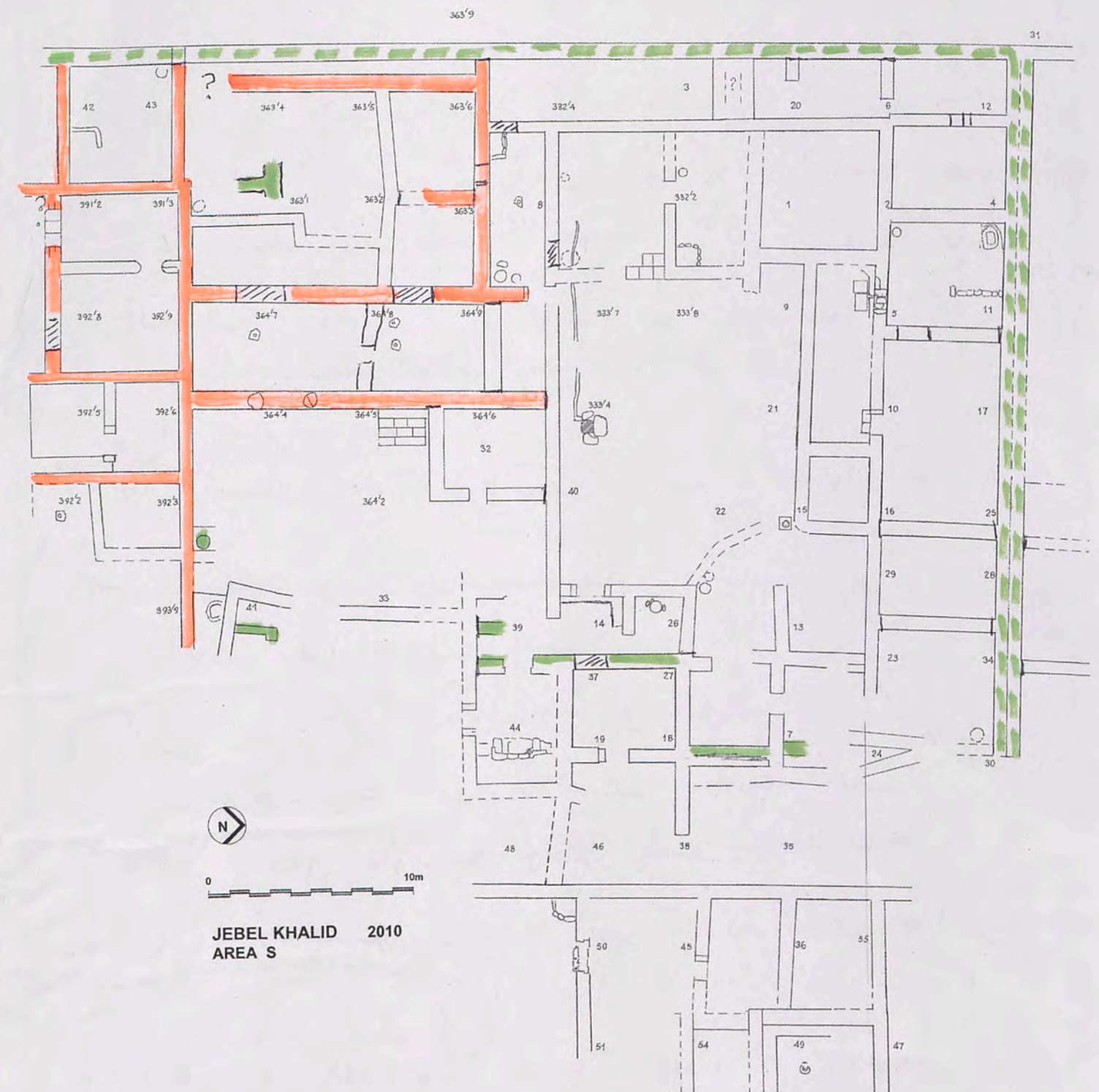
08 23 1838-43
33 2703-2707



Jehel Khalid
Domestic Quarter
House 2.







Stoa

depth of bedrock top of top preserved course = 2.30m

rubble wall below level, course = 0.76m

Sheet 1 left / corridor
locked up doorways.

Core =

— long rectangular room approx. NS

perimeter walls 0.76m — 10m wide

header-stretcher combination

Sheet 2, in parts = rubble
side left + right
will make at SE corner rougher along whole of North

Plans surrounding core rectangular room

belong to original phase

rubble EW wall (392/6)

Combines E + W part the rectangular room

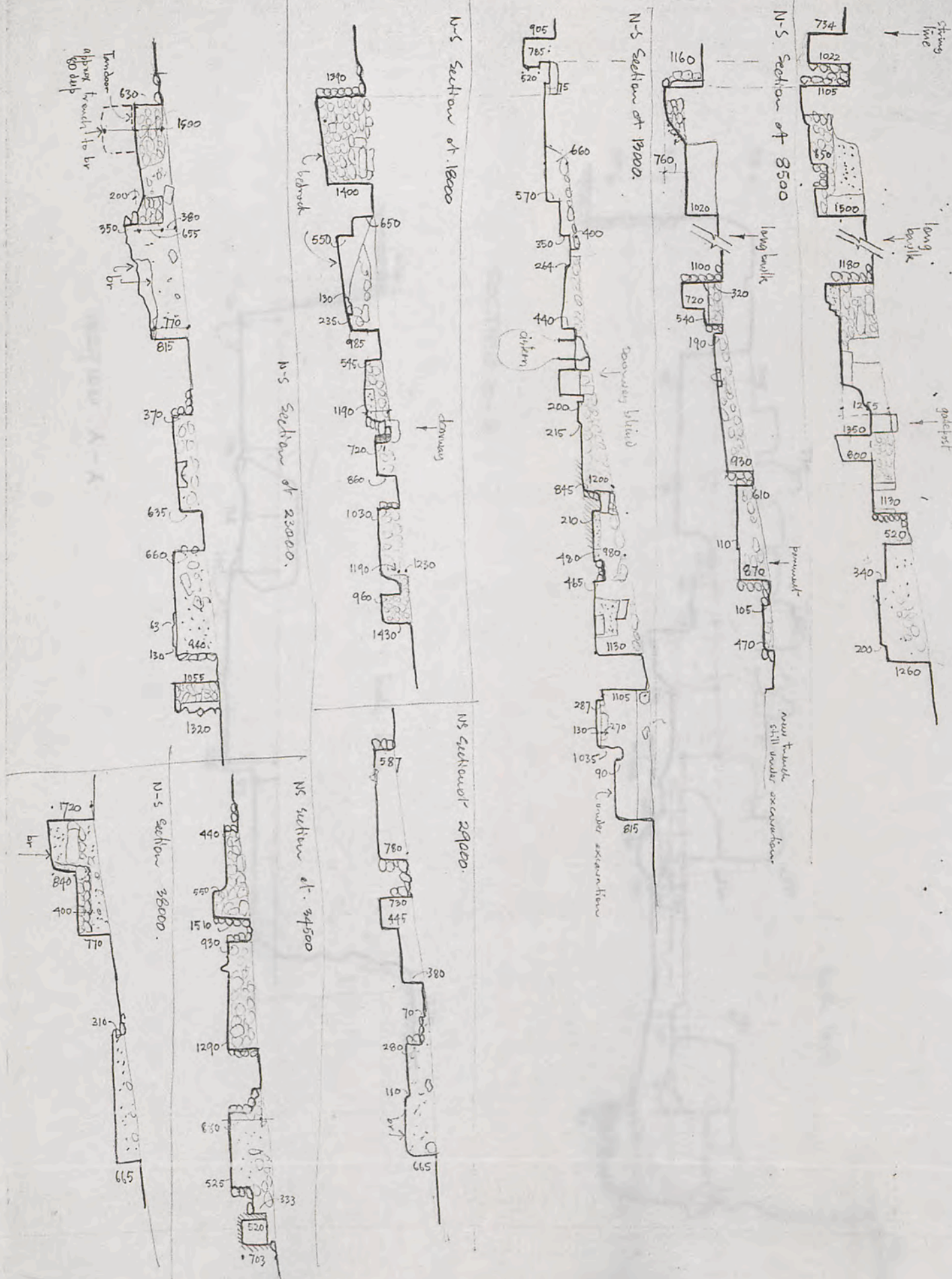
ashlar blocks do not quite touch rubble wall

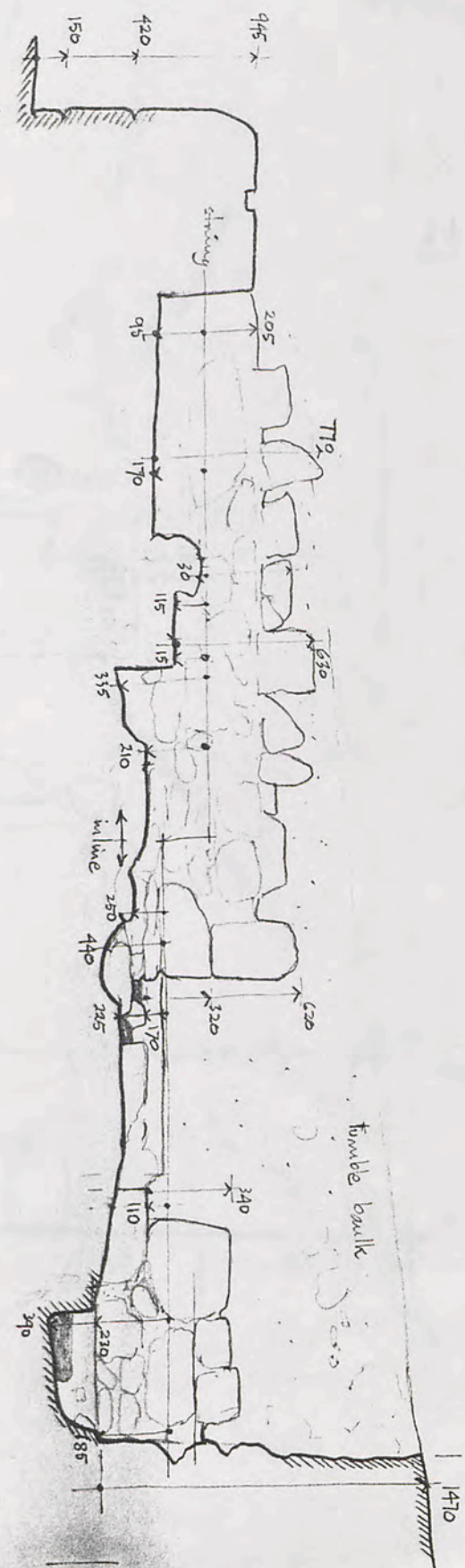
in 3926 good limestone floor rubble wall about EW wall

2 columns of doorway c 2m apart 0.78m

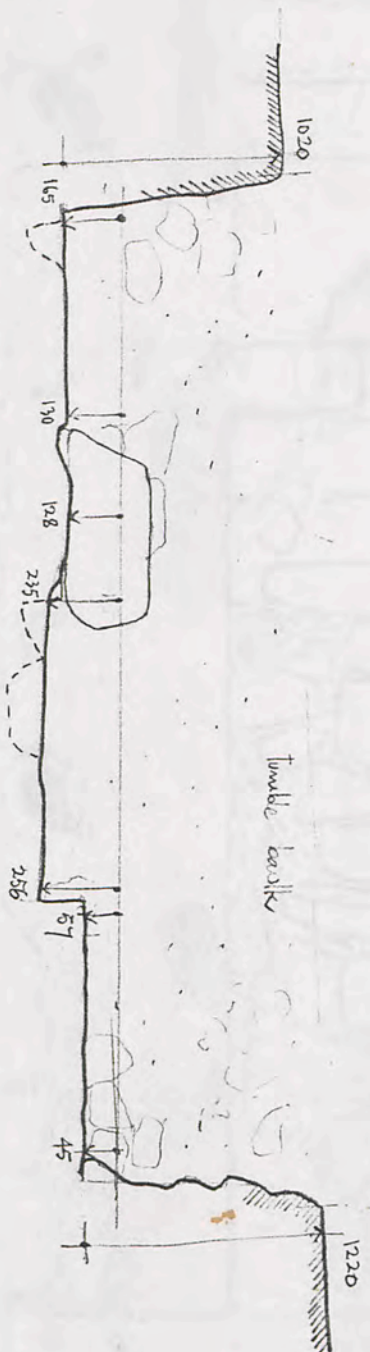
but now blocked

to right of door an aperture (or c/w for) between
protection of rocks. — $\frac{1}{2}$ way in door / is between
3 columns base columns



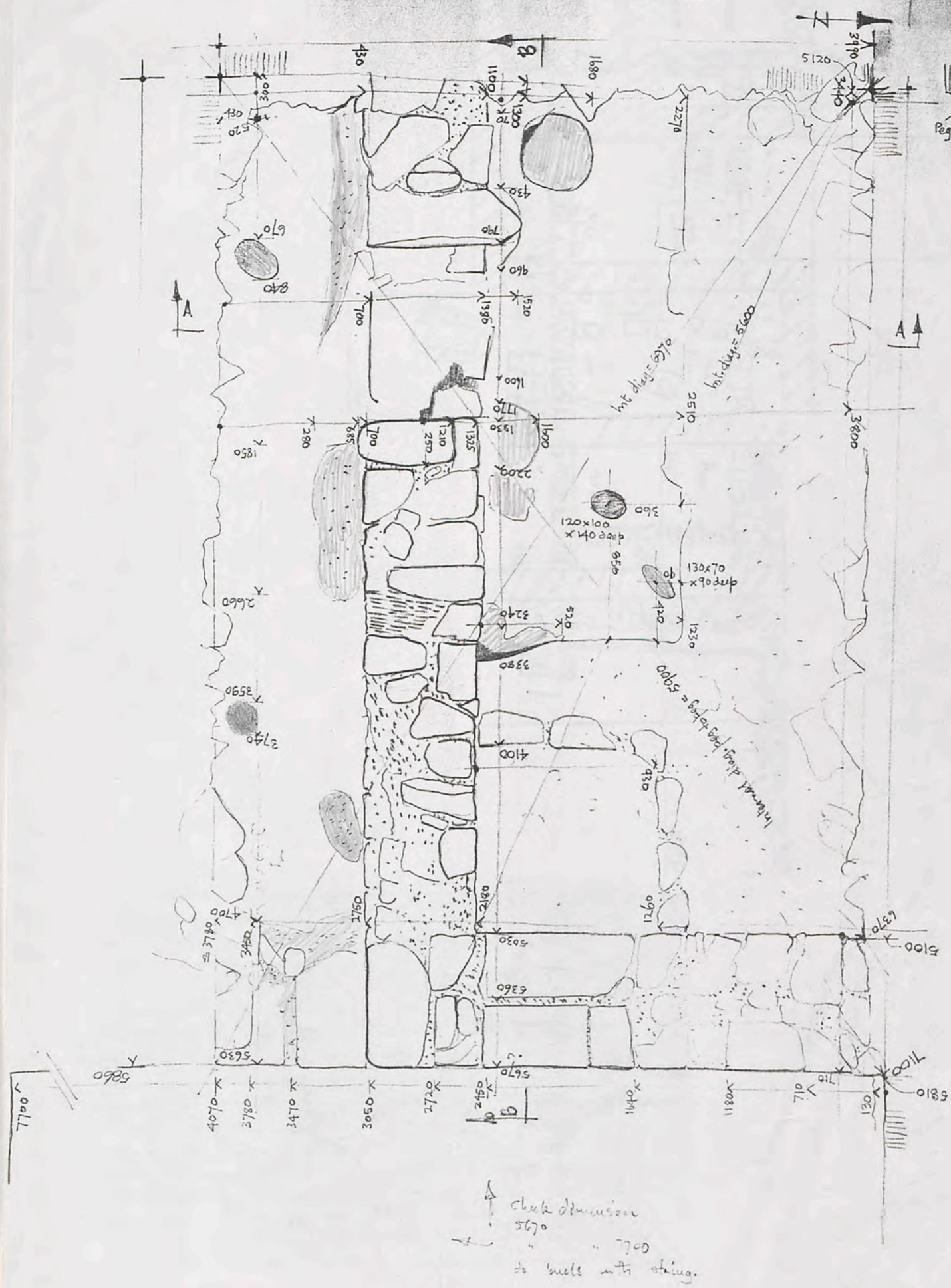


SECTION B-B.



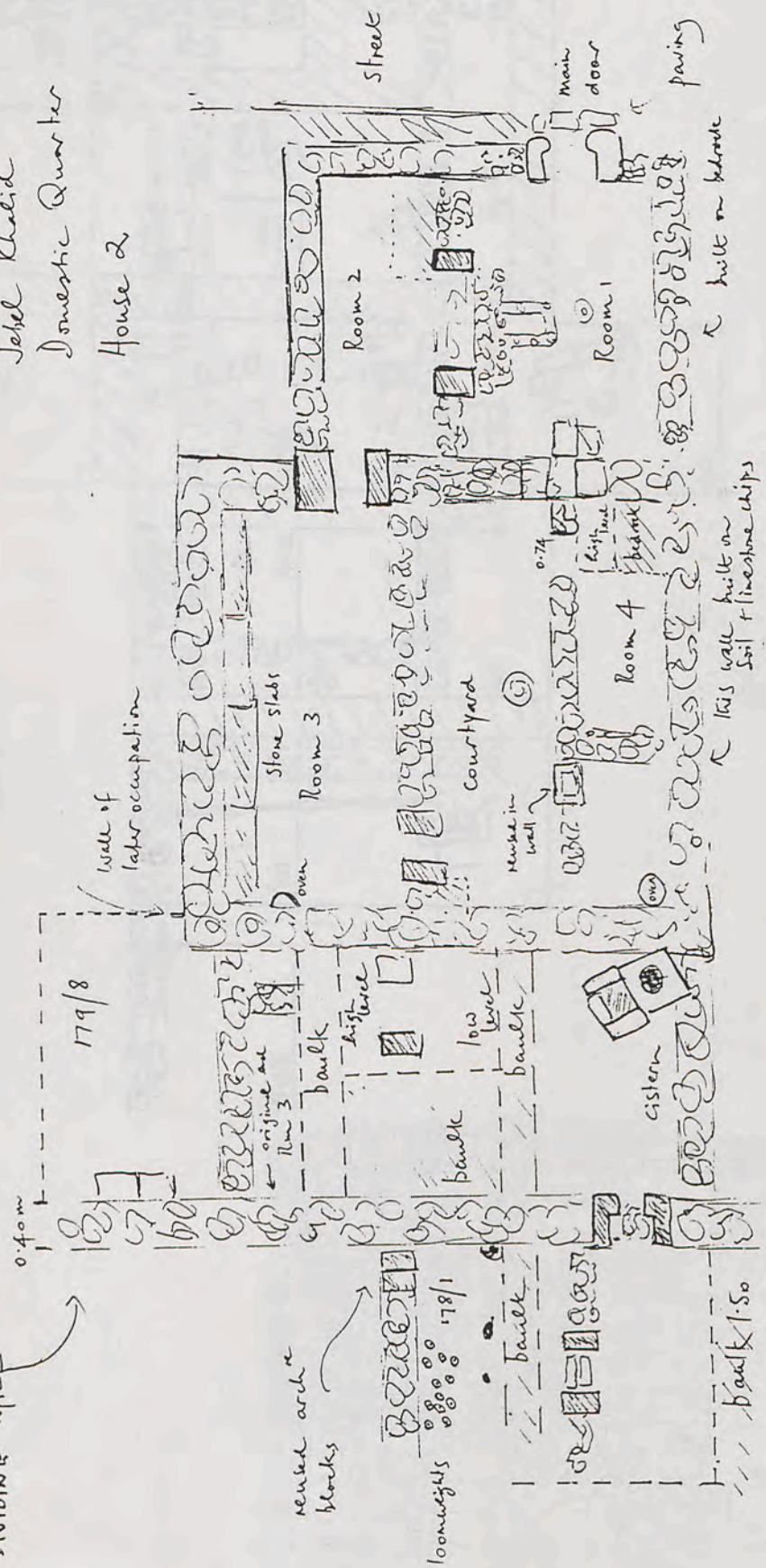
SECTION A-A.

STOA T332/2 Oct 4 1995



GRAND CENTRAL
DIVIDING WFCF

Tajal Khalid
Domestic Quarter
House 2



GORMACK GRAPH PAPERS®

B101Y 10ths, ½ & 1 inch

206/5

1:25

↑ N

"PORTRAIT OF THE ARCHAEOLOGIST AS A YOUNG MAN"

mw '90

16.4.89

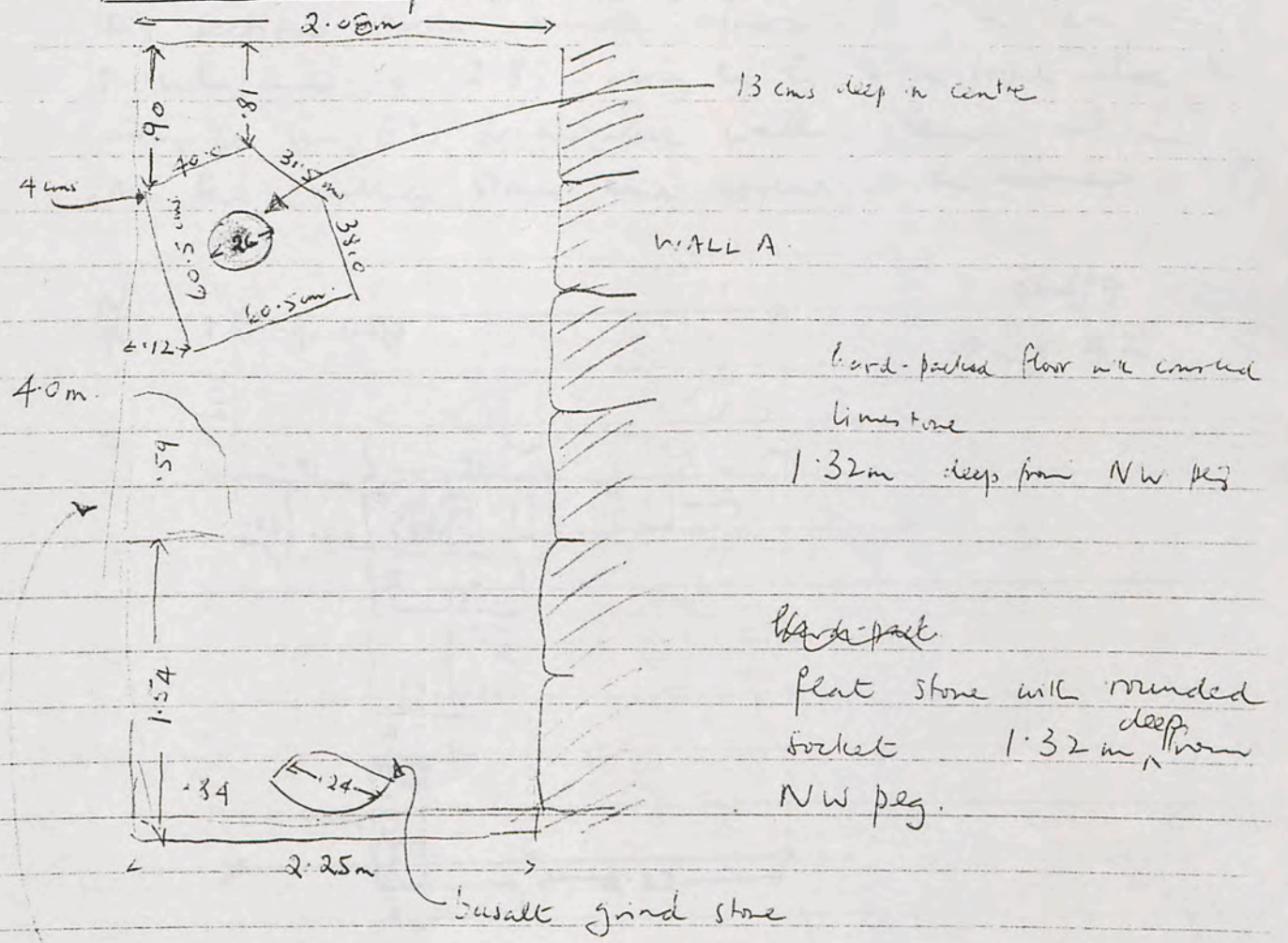
Workers: Duma, Amara, Ibrahim, Fadwa, Samreen,
(1) Hama al Aziz, Hassan, Saleh Hussein, Hassan, Saleh Hussein

364/7 W (2)

Work continues on the soil beneath the tumbler to the W of wall A; designated W (2)

There are signs immediately of an EW wall on the S corner of this section: the stones are not removed. The soil is light brown; some small stones and limestone chips, but not a heavy concentration.

364/7 E plan



Tumbled block in wall of trench
36 cm down from surface

18.4.89

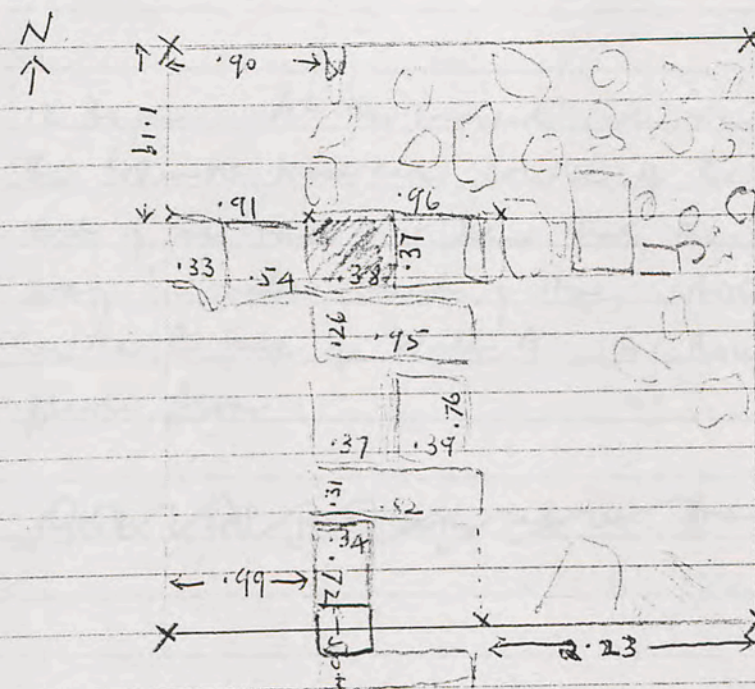
47

Workers: Danna, Libanana, Fadwa, Amour, Hussein,
(10) Hanna, Adle Hussein, Hamed al Aziz, Hana, Hake Madan.

364/9 ①

Work continues on top soil of this trench concentrating on SW corner, w of the presumed line of the wall, though at the N the N-S wall appears to return W of E and W.

7.30 Sweeping tangle preparatory to photography. The SE corner of the trench shows like tangle; the deposit is limestone powder. After photography, we will concentrate on this section which measures approx 2.17 m along the S side and c. 2.35 m along the E to a point where there may be an EW orientated wall. Remove soil and the few tumbled stones that appear at the moment ②



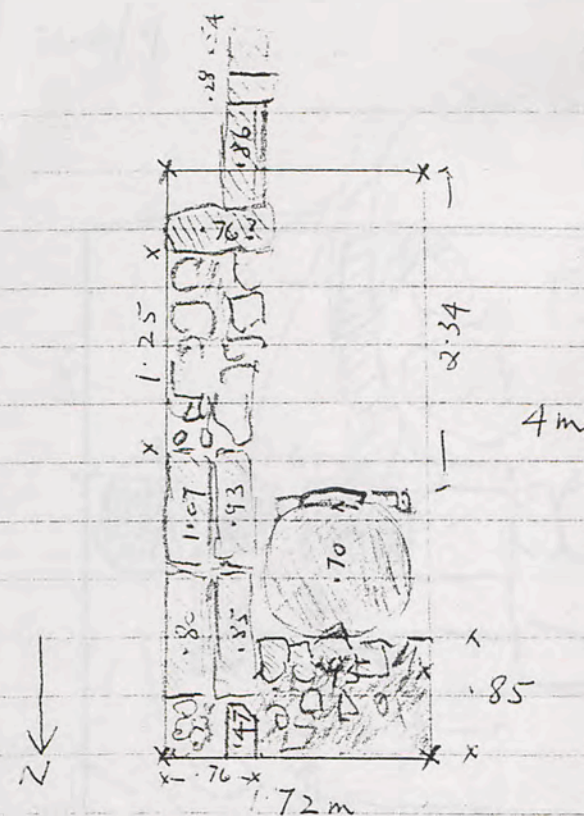
364/9

4m x 4m

9 m. ϕ of tangle Roll 6, 17-25

18 April 1989

364/7 W



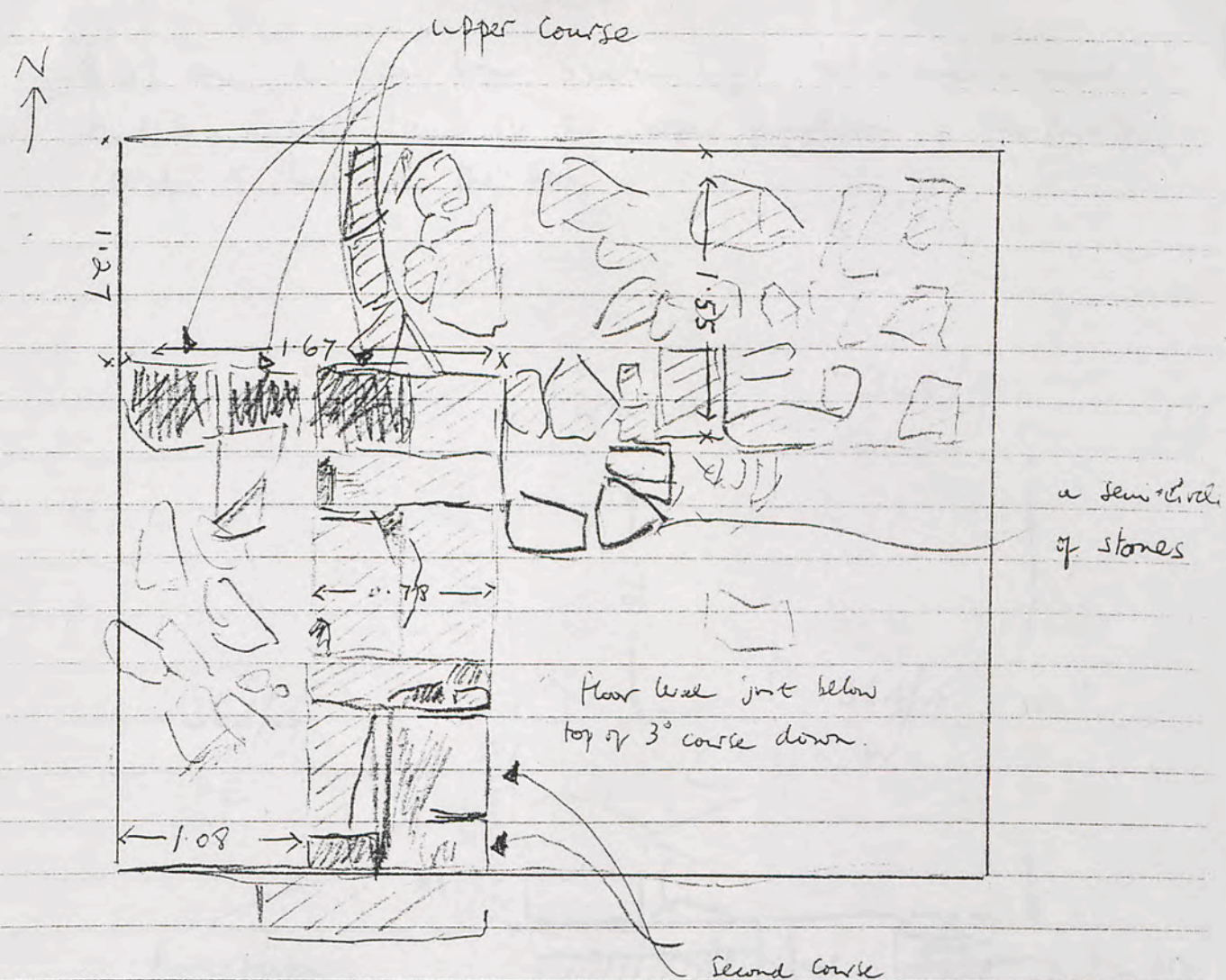
12:30 pm At the moment we are $1.42m$ down from the topmost preserved course of the wall. Particularly at the S end of the trench, it seems that the large wall blocks have given way to smaller chunks of stone which also seems to be the case on the E face of Wall A for those courses below the hard-packed plaster floor.

Also will just keep recording today

23 April 1989

65

364/9



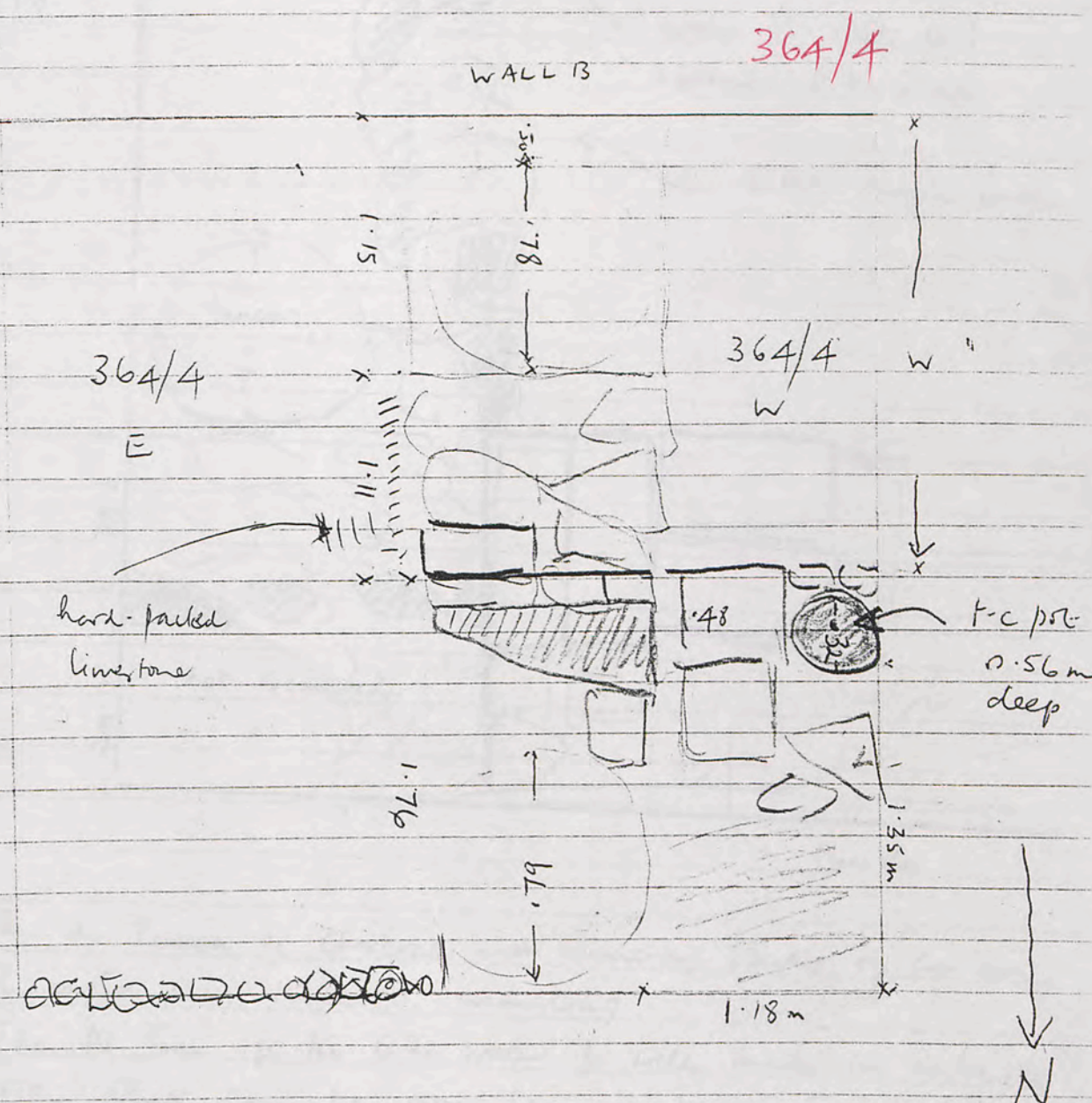
24 April 1959

364/4

69

364/4 W (2) = *tumble + associated soil to W of Wall B*

8.55 am a wire from station (2) below and around *tumble*, a little to S of the large 'amphora', the base of which is buried in the soil.



12 noon Work continues on the W sector which is bounded to the N by an EW wall which protects a deep coarse ware pit the bottom of which has been cut off; it reaches to a limestone stratum which may be the

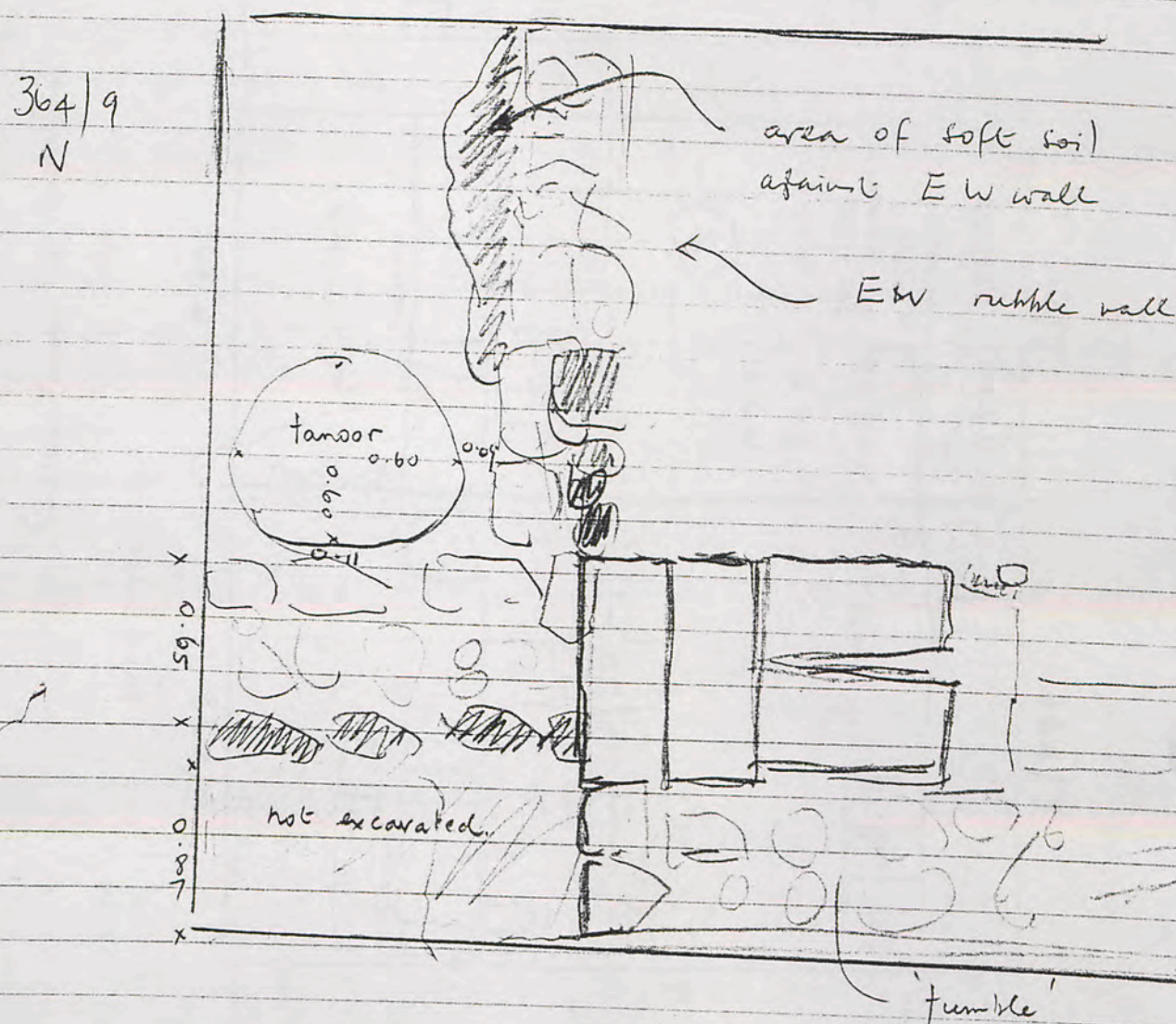
26 April 1989

76

364/9 N (5)

364/9

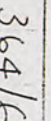
Work begins in this station / trench = a narrow space along the N face of the EW wall. This gets deep and is difficult to handle on such a windy day. Work therefore stops here and begins on 364/6 immediately to the E



In the tanson is charcoal and numerous specks of carbon. The outer clay shell is crumbling.

The N face of the EW wall is well made in contrast with what can be now seen of the S face. It is uncovered now to a depth of approximately 1.45 m.

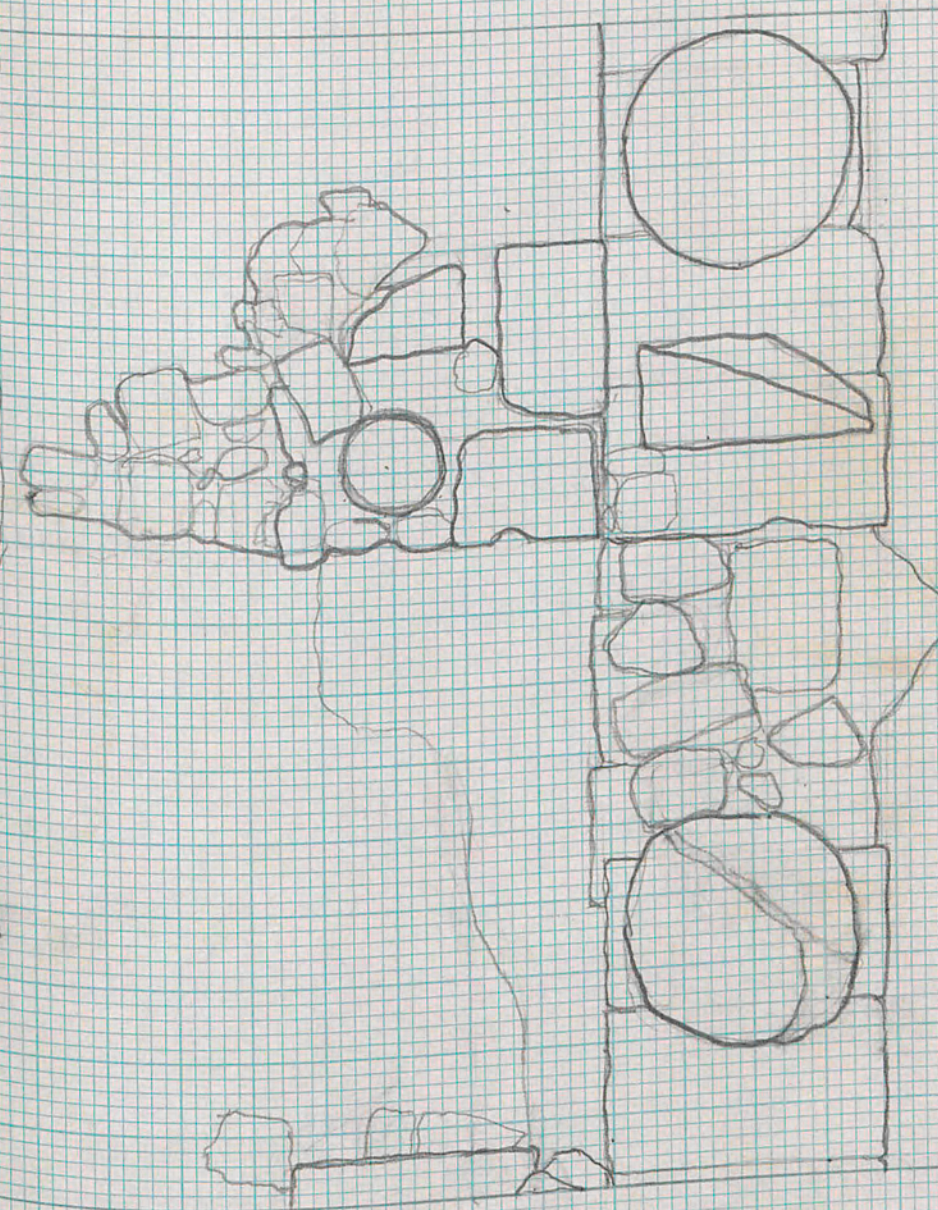
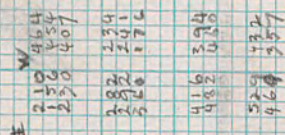
The stones are packed around with the beige clay. At the E of the Trench, the top of the grey ash

$\sim$
$$364/9$$


Sketch p. 109

6851

TO FINCHES


$$564 \div 7 \approx 80$$

NOTE THAT THIS DRAWING HAS MISSED
1 METRE FROM ITS EAST END - NO
FEATURES IN THIS AREA

363/3

$$363/2$$

363/1
Tow
foundations

$$\frac{391}{1991}$$

392/8
not excavated

$$392/5$$
 $2/3$

364/1

well to helix

fanover at helix

LEGEND:

EXCAVATED BULK
BULK STILL
IN PLACE

1990

STOA:

INSTRUMENT Ht. = 1530.

Level in Cms. 1 DATUM: 1905

-155.5 #2: 3460
1905

-161.5 3. 3520.
1905

-13.3 4. 2038
1905

-74.5 5. 2850
1905

-108.5 6. 2990
1905

-75.8 7. 2663
1905

-114.0 8. 3245
1905

-170.5 9. 3610.
1905

-129.5 10. 3200
1905

-214.5 11. 4050
1905

-197.5 12. 3880
1905

13

14

15

3929 ~~4~~ Floor.

3913 Bedrock.

3913 North..

3632 Floor Excav. Depth.

3337 Drain.

3337 Presumed upper floor.

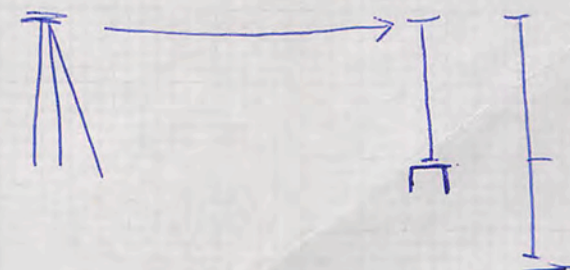
3334 Drain cover.

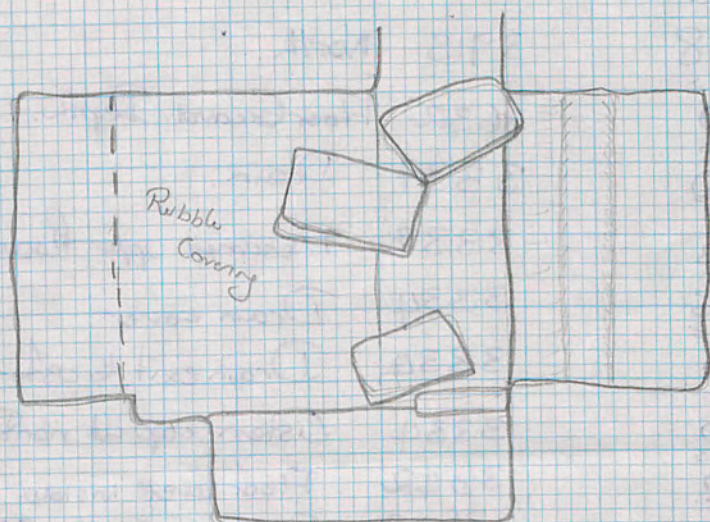
3334 Drain exit. to cistern

3334 Cistern cap at north.

3642 Floor level inside

3642 Bottom step. quad. approach





1	333.0	210	121.0
2	332.5	212	121.2
3	332.2	208	120.8
4	331.5	205	120.5
5	330.2	202	120.2
6	329.2	198	119.8
7	328.2	195	119.5
8	327.2	192	119.2
9	326.2	188	118.8
10	325.2	185	118.5

Level 1000
Level 1000
Level 1000
Level 1000
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Level 1000
Level 1000

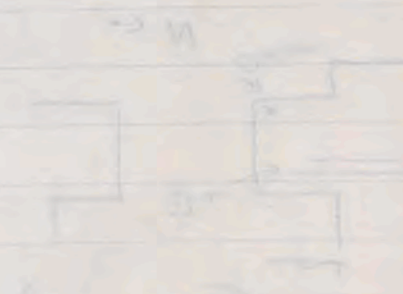
Level 1000
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Level 1000

1	328.2	195.2	118.2
2	327.2	192.2	117.8
3	326.2	189.2	117.5
4	325.2	186.2	117.2
5	324.2	183.2	116.8
6	323.2	180.2	116.5
7	322.2	177.2	116.2
8	321.2	174.2	115.8
9	320.2	171.2	115.5
10	319.2	168.2	115.2

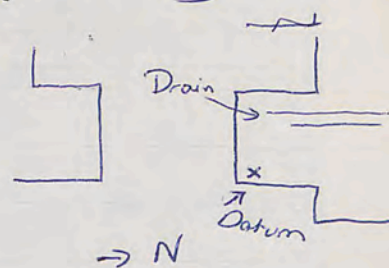
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Main ~~test~~ GATE - Dumpy Levels (10.6.90)
 Datum: S.E. Corner of Entrance
 (In cms)



STATION 1.

Datum = 312.0

	Reading	Datum=0	Datum=100	Description.
1	388.5	-76.5	23.5	Upper floor E.M.G.3

STATION 2 (Datum = 380.0)

	Reading	Datum=0	Datum=100	Description
2	366.5	13.5	113.5	E.M.G.4 Bedrock to North of wall
3	386.5	-6.5	93.5	E.M.G.4 Bedrock to south of wall
4	289.2	90.8	190.8	E.M.G.4 Floor to south of wall
5	289.2	90.8	190.8	E.S.M.G.2 Floor
6	345.2	34.8	134.8	S.M.G.1 Floor to north of wall
7	323.0	57.0	157.0	S.M.G.1 Floor to south of wall (Internal)

2

2 stones which have been removed from N of Block A - c. 10.3
Space was not the original door. A second phase concerns the
removal of these blocks, and a third phase would seem to be the
blocking of the space with unworked field stones. The port ~~end~~
would then be associated with the making of the doorway in the
second phase, since the stone ~~to~~ its E is aligned with the N
block immediately to N of the two blocks removed from the
skyloater.

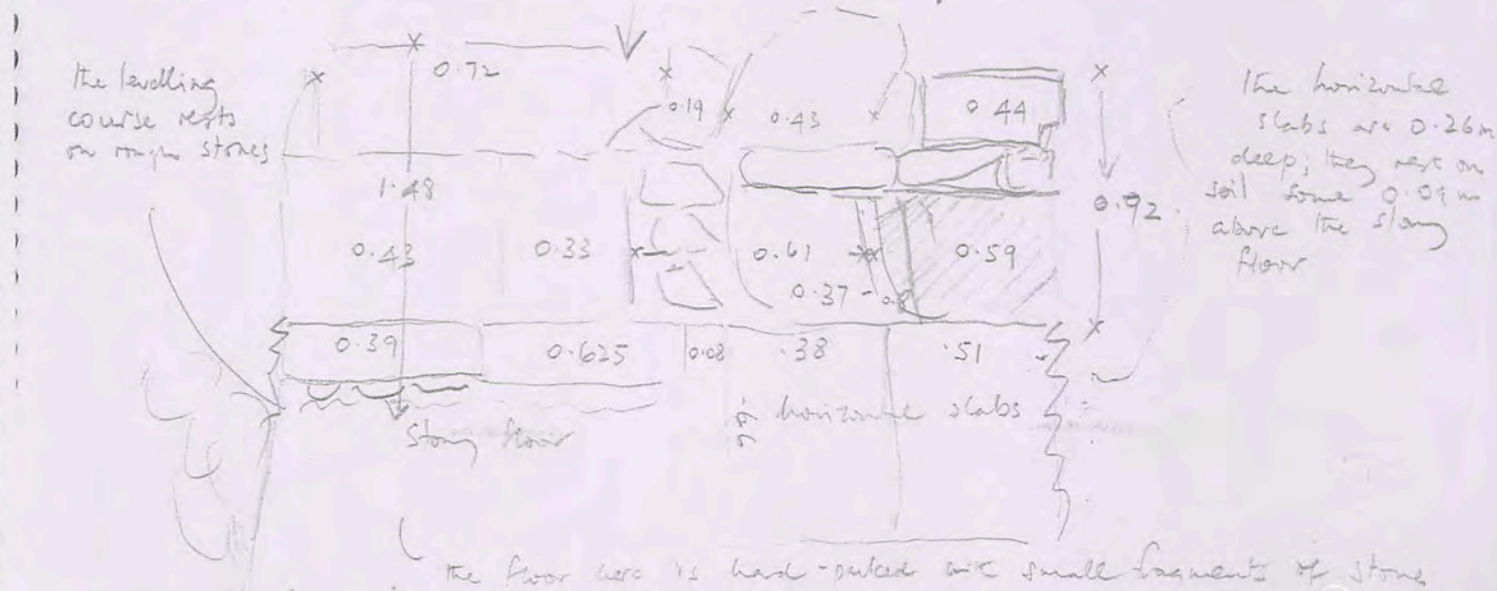
364/6 Whilst cleaning this area to E of E wall of stoa, at the E end of this trench where the depth has been taken down considerably below the floor in the rest of the excavations E of the E wall of the stoa (!) there is a hard floor with small patches of dark: it is not bedrock. The wall to its W seems to rest on soil but it is very poorly made and may well be rubble. Viewed from the W it is clear that a wall does continue to N of main rectangular room of stoa. Further excavation in

This is in line, roughly, with dividing wall
of the large rectangular building.

364/8 W

1.00 m/wider (approximately)

The small section is of the W wall of the Stoa 3 cleaned. There is a high step or platform made of one slab of stone



Sunday 22 April 1990

364/9/6 coin found on floor of room just about where baulk was removed in 1989, central under the baulk on the limestone floor

Cleaning of 364/6

Near baulk emerged a large amphora toe and some fragments of a red glaze plate. The N face of the baulk lies directly at an EW rubble wall running E of the facade of the stoa. It was therefore decided to excavate further in this section of 364/6 which lies to E of stoa facade. In 1989 the N part of this section was excavated to a depth of 1.50m from the NE corner of the trench. The deeper part is 2m in length, taking up half the length of the trench.

At this depth of 1.50m there is a very definite hard packed floor. This is somewhat puzzling since the stoa wall to the W is here built in soil.

24.4.89

364 continued

Block B is 0.58m wide and does not cover the complete width of the stylobate. Behind it are rubble stones which form part of the inner face of the wall. This might seem to show that the rubble parts of the E wall of the main building were original and did not merely block up formerly empty spaces.

Note that in NE corner of the N room as found in 364/8 is a squarish structure not well defined because the stones are worn and crumbled.

The rubble wall M is preserved to a height of approx 0.82m on the S side and is 0.84m wide.

? The rubble wall immediately to the S, that is the middle wall of the three rubble walls seems to rest on soil. Here the ^{inter}ledge of the first course above the levelling course is quite wide and substantial rubble stones rest on it, forming the W end of this EW rubble wall.

Stoa

391/3

24.5.90

Dinner etc all present (6)

Work continues in Area Z: a rich brown soil. Many large tumbled stones have been removed and now there is a depth of the red-brown soil - a few centimetres - with larger blocks of rubble showing again.

Before 8 am. and under the heavy stratum of rubble several fragments of a *terra cotta* figurine of a rider on horseback. It comes from more or less the centre of Area Z at a depth of 1.45 m down from the highest preserved point of Wall B.

Since this soil is below the rubble (though the same colour) it should be designated stratum (4).

The stratum (and the t.c. figurine) are at a depth of 1.37 from the NW corner of the walls A+B.

I direct Emma etc to remove the soil; but to leave the rubble that is now appearing and clean around it.

There are a few pieces of pottery from below the stones recently removed. maybe 30 or so. This is not a great deal.

24.5.90

391/3 (4)

small lot coarse ware body frags

1 rim frag coarse ware jar

1 rim frag gray ware bowl 1 white fabric

5 rim frags echinus bowls

1 rim frag notched rim bowl

1 rim frag semi-coarse notched rim interior

1 small tile frag

4 frags cooking ware

1 rim frag cooking ware

1 handle + rim frag

1 base frag neck of bowl

1 rim frag straight-sided bowl ext: red paint 4 impressed horizontal lines

34

26.5.90

391/3

7.30 am ϕ of 2nd stratum of tumble c. 1.20 m down from NW corner where walls meet. There is large tumble at the NE not so much at SE corner of this area 2 where we are excavating.

It seems apparent that there is no continuous wall at the W. The question is how to go about the next excavation. It would be good to work in the SW corner of the trench and remove the 1 m depth until we find the wall at the N; but the floor of the trench is now very uneven with the cleared-down tumbles. Therefore I prefer that the tumble be removed first since this should be, to judge by 392/9 not far above a hard-packed floor.

We therefore continue in this manner.

The tumble is stratum (5), therefore no pitting. The soil below the tumble is stratum (6).

Burns. Jack opens 333/8 his spirit is high; his expectations of success are overweening; I will remove all sharp vertical stakes in case if all comes to naught in accordance with will of the Fates.

391/3

27. 5. 90

39

Working still in station (6) but by 12 noon bedrock is reached at the W near the wall.

The wall is indeed a wall as we discover at a depth a little above bedrock. Above that the wall has substantially crumbled (on the S part of the trench) but the 2 or 3 courses above bedrock are firm.

After clearing to bedrock in Area Z, we shall move to the N though the space is limited.

Monday 28 May 1990

Weather: Sunny strong breeze from NW at first.
 Workers Work: Khalid, Amour, Tuma, Yousif, Yousif, (8)
 Halima, Aziza, Aziza Saloum
 South: Mhamel, Hussein, Hamad Afa, Hamad Saloum,
 Saleh, Hussein Abdullah, Oofal, Mousa (8)

EMG 5 W (2)

Still clearing away the loose packed soil. The trench walls are very uneven as a result of the large blocks of rubble lying all round. In the N bundle, lead with the W end of the drains another sizeable block of rubble must be removed since it is too dangerous for life and limbs to leave as it is. This will make the trench wall even more uneven and lead to the need for more soil removal.

6.45 am the hard surface found in the drains is just now seen to continue N of the N side of the drains

6.50 am ϕ of the drain from S (NMG 1)
 R 10, 1-
 with the whole in shadow

8.15 am 333/8
 ϕ R 10, 7- of cleaned rubble from S, N+W

ϕ R 10, 12-13 of newly laid out trench W of 364/8
 = 363/2

By 11 am. the trench is declared completed. It does however need a thorough sweep down of the stones and in particular of the hard-packed floor. This can be done tomorrow morning

Meantime we clear all the stones accumulated W of NMG 1 in preparation for a trench to find the SW corner of the interior space

28.5.90

391/3

Quietly removing soil above bedrock. The big D. claimed that yesterday that the level we were at was not a floor. It is true there was little pottery - as was true I think of 392/9 (1989-90). In that case we have not found a floor, though there was a very hard floor in 392/9.

We have just pegged out a new trench - 363/2 to the W of 364/8. I note that 363/5 came out of the ditch.

In 391/3 we can only work in Area X and that very briefly to see what the large in situ block is all about. It does however seem to be a wall block ~~corner~~ (the wall aligned NS) lying against the wall - instead of the more usual field stones which make up the rubble walls A and B.

178/1 Radi

12 noon ϕ R 10 14-20

γ many loomweights in situ against an EW wall of the EW wall. They lie on a good floor. They may have already been taken up. The floor is not yet completed so this is working ϕ .

29.5.90

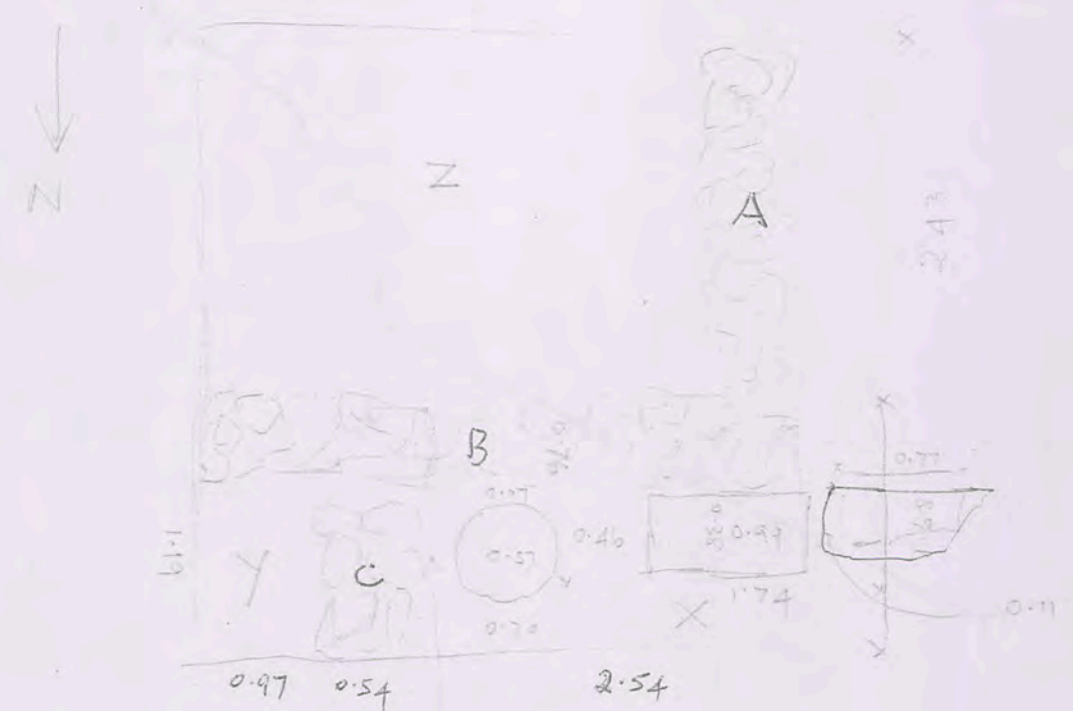
391/3 Dinner + 5 present.

8.15 am

Work in the NW corner of the trench (= Area X of sketch of 23.5.90) has revealed a tanour close to wall C. There are several burnt bones from inside the tanour which are kept separate. There is also a small flag of bronze from just to W of tanour.

The large block at the W has nothing (it seems) to the N of it; perhaps it is part of a doorway.

The tanour rests in the corner of the room and is very close to the soil surface. In wall C there is only one full course of stones above the tanour. It is 0.43 m down from the soil surface.

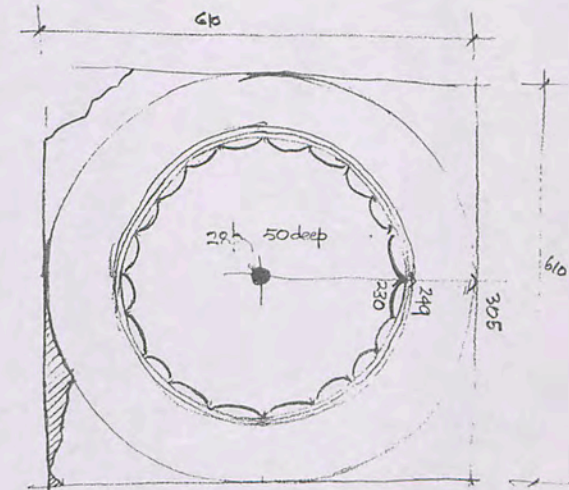


gray soil in tanour + round it

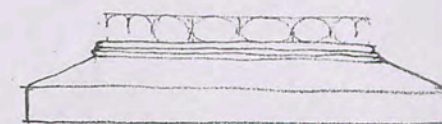
0.12 wall 20
tanour 70 0.07-0.08 m wide

JR STOA Sept. 93.
COLUMN CAPITAL: T 364/7

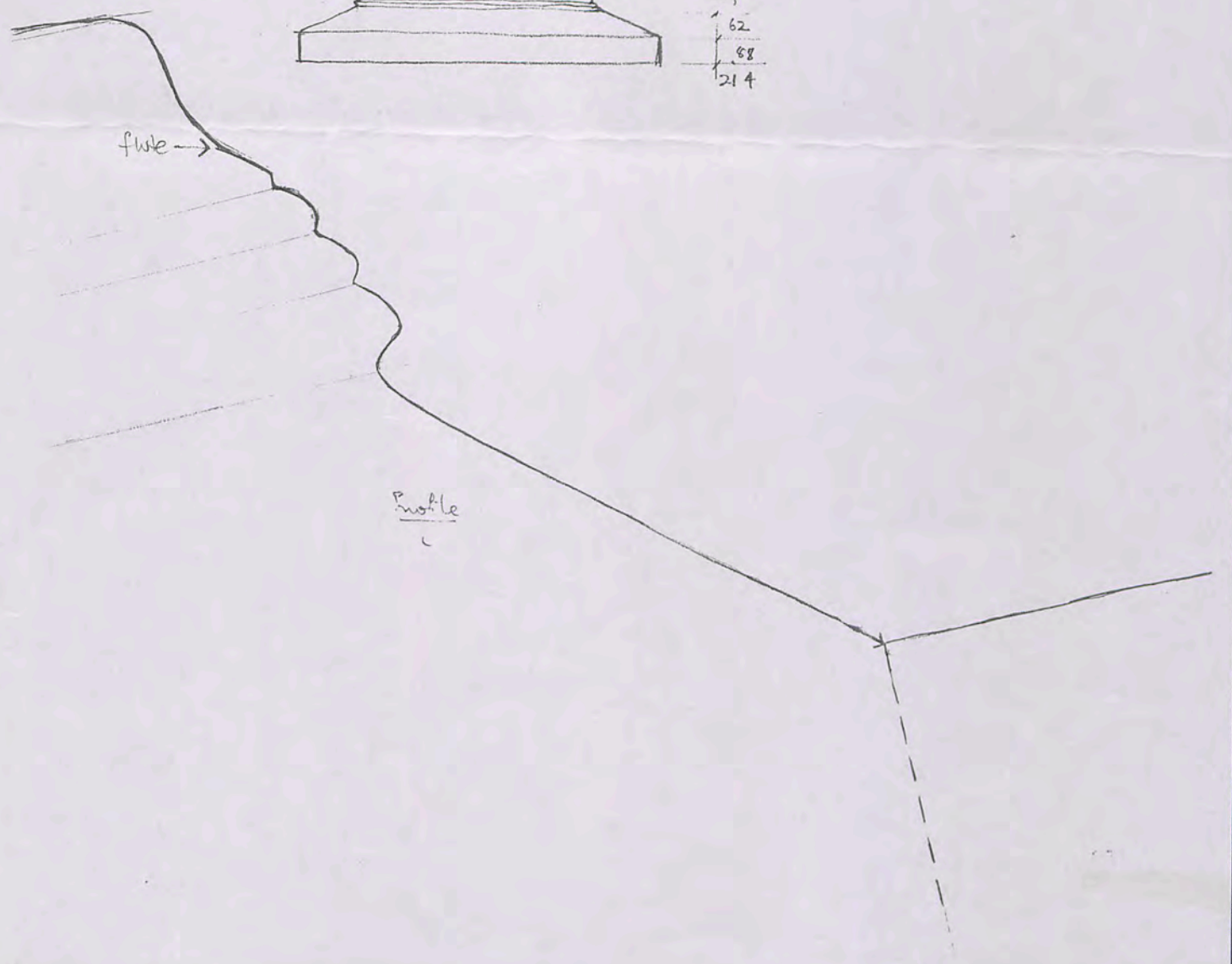
2.



PLAN

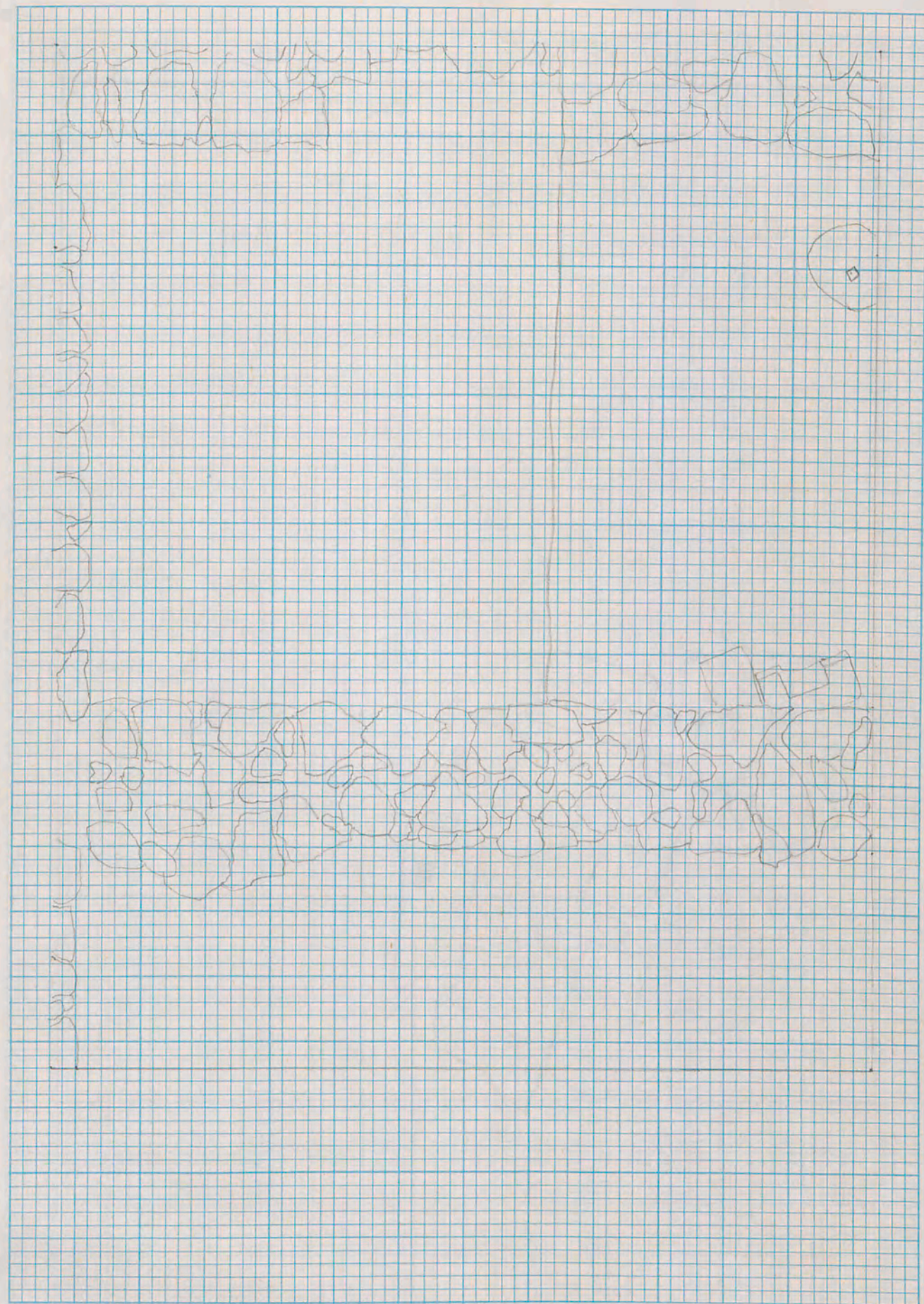


64
62
88
214



1:25

→ Z



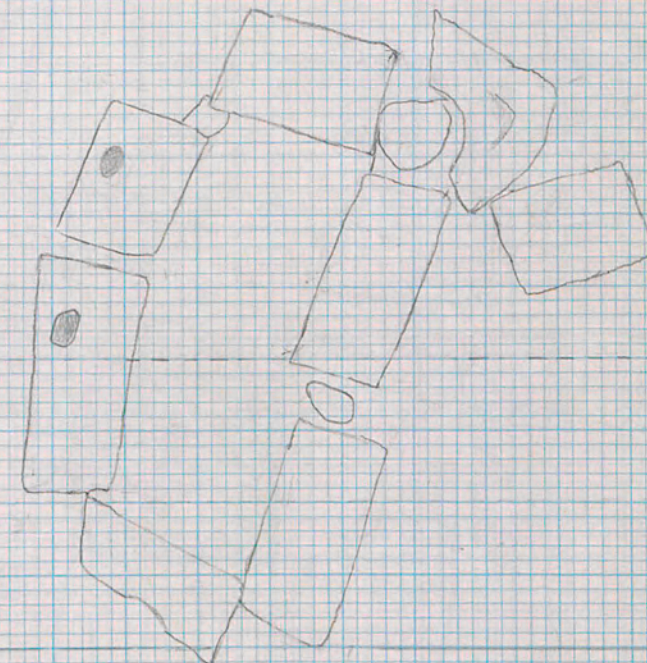
206/1

- MW

"BUTROS SWIMS THE EUFRATES FOR
(cf. HERCULES AND LEANDER) FOR
HIS BELOVED (DUMA)"

TRENCH 364/2 1:25

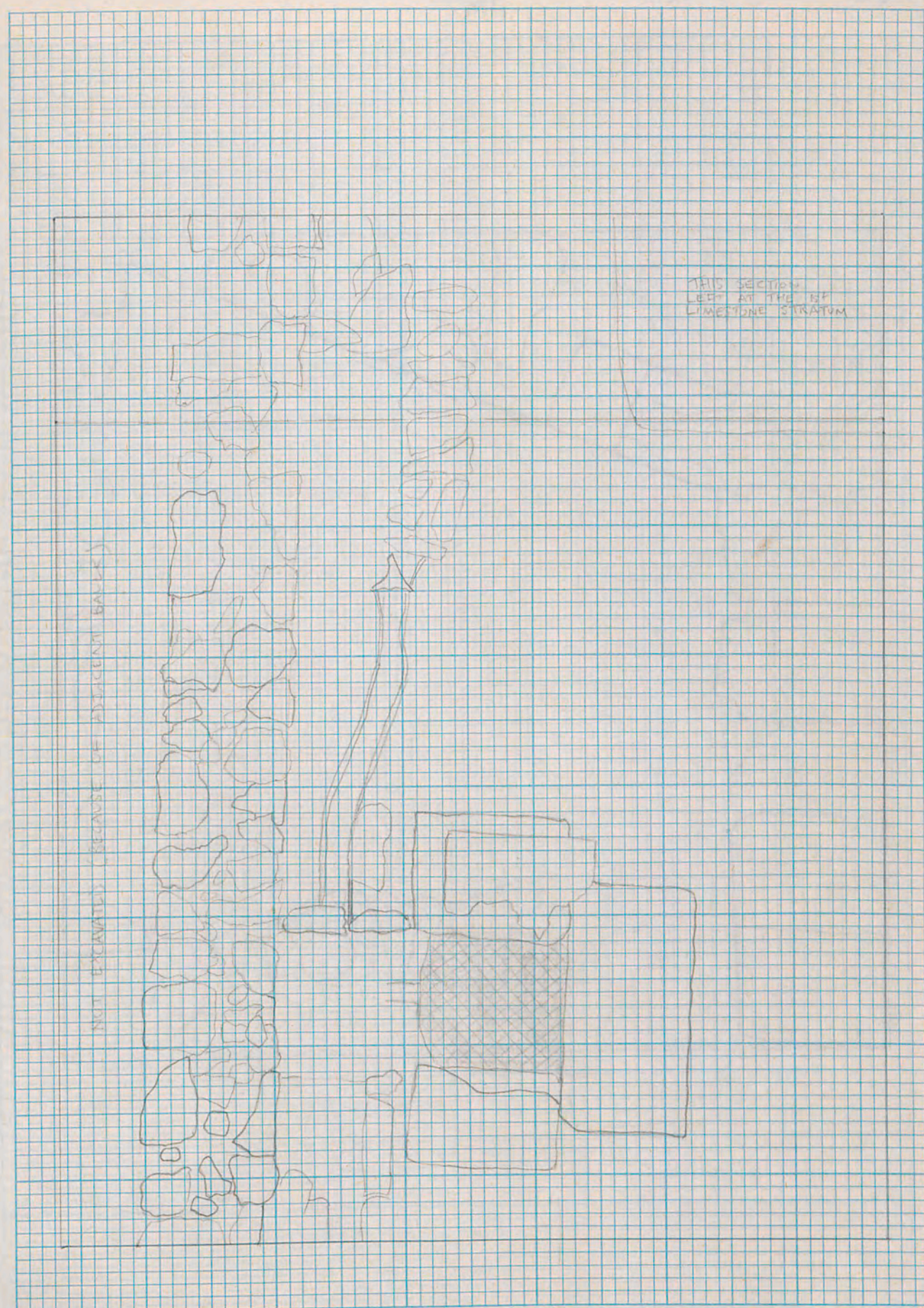
N ←



1:2500

L. Breinger.

N335 4



THIS SECTION LEFT AT THE TOP OF LIMESTONE STRATUM

NOT EXCAVATED (BECAUSE OF ADJACENT BANK)

THE BLACK HOLE OF JEBEL KHALID
OR TREVOR
JUL 190

52:1

GORMACK GRAPH PAPERS

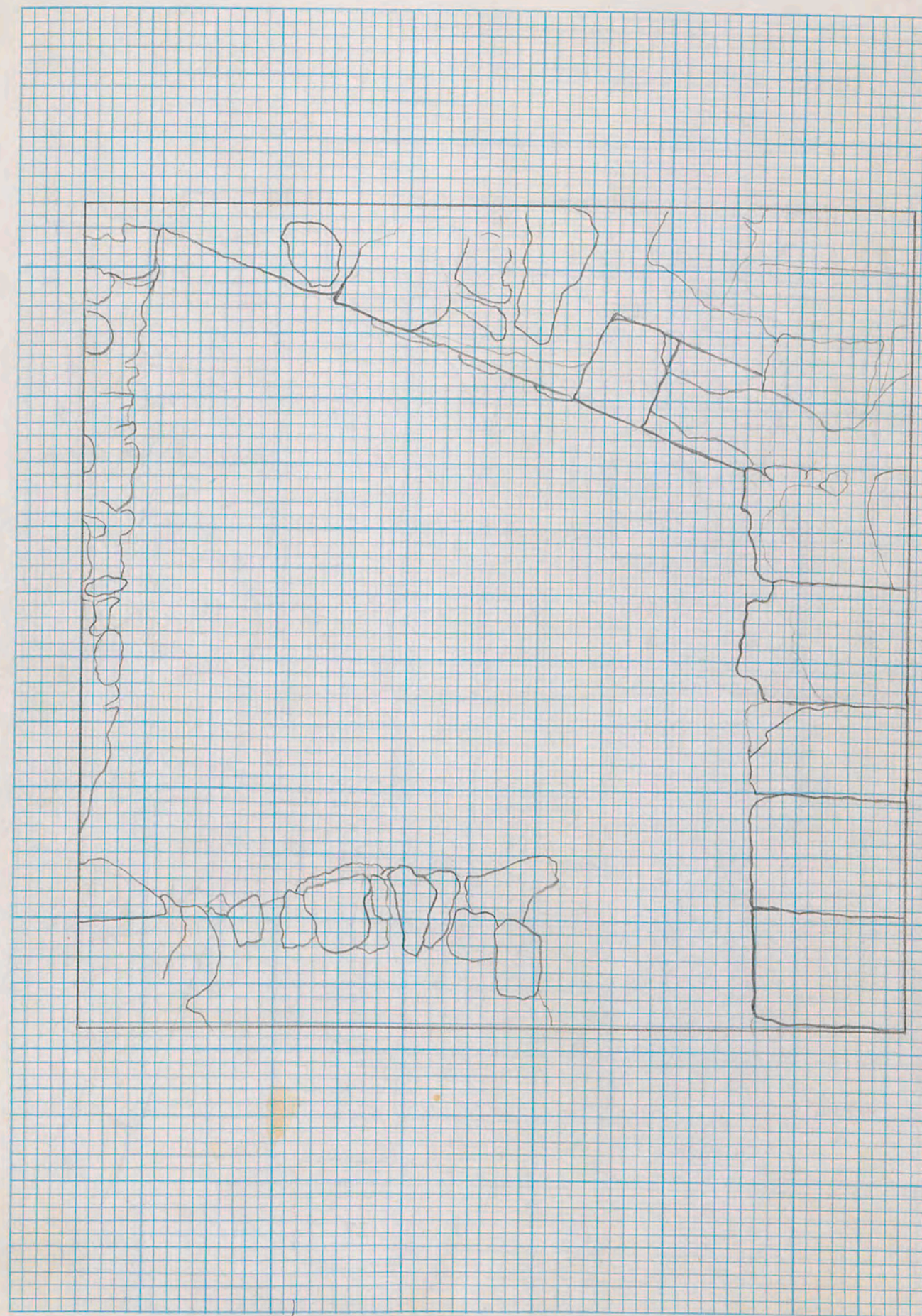
B101Y 10ths, 1/8 & 1 inch

N
↑
↓
E

MG

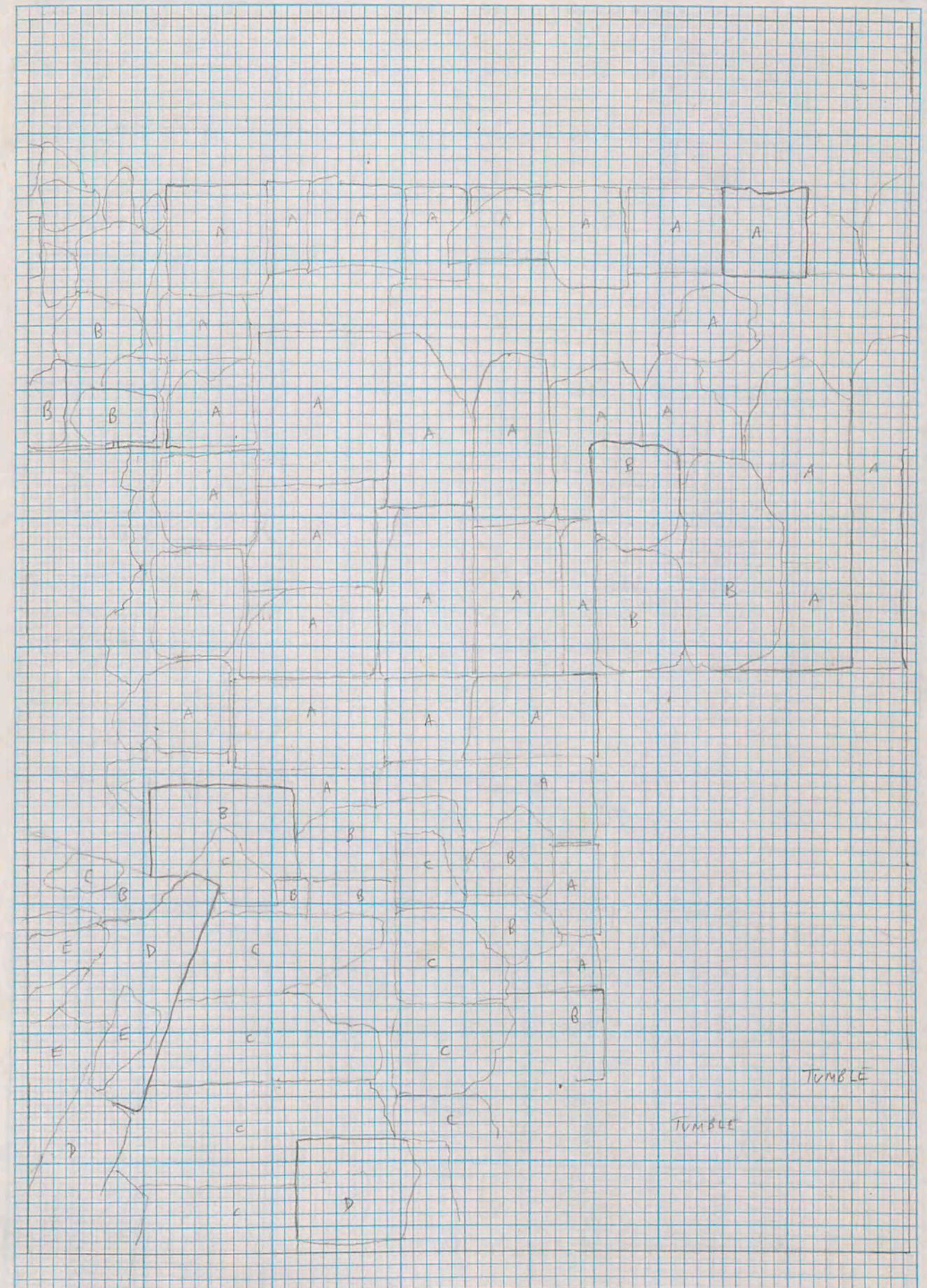
1:25

→ N



MG

→ N

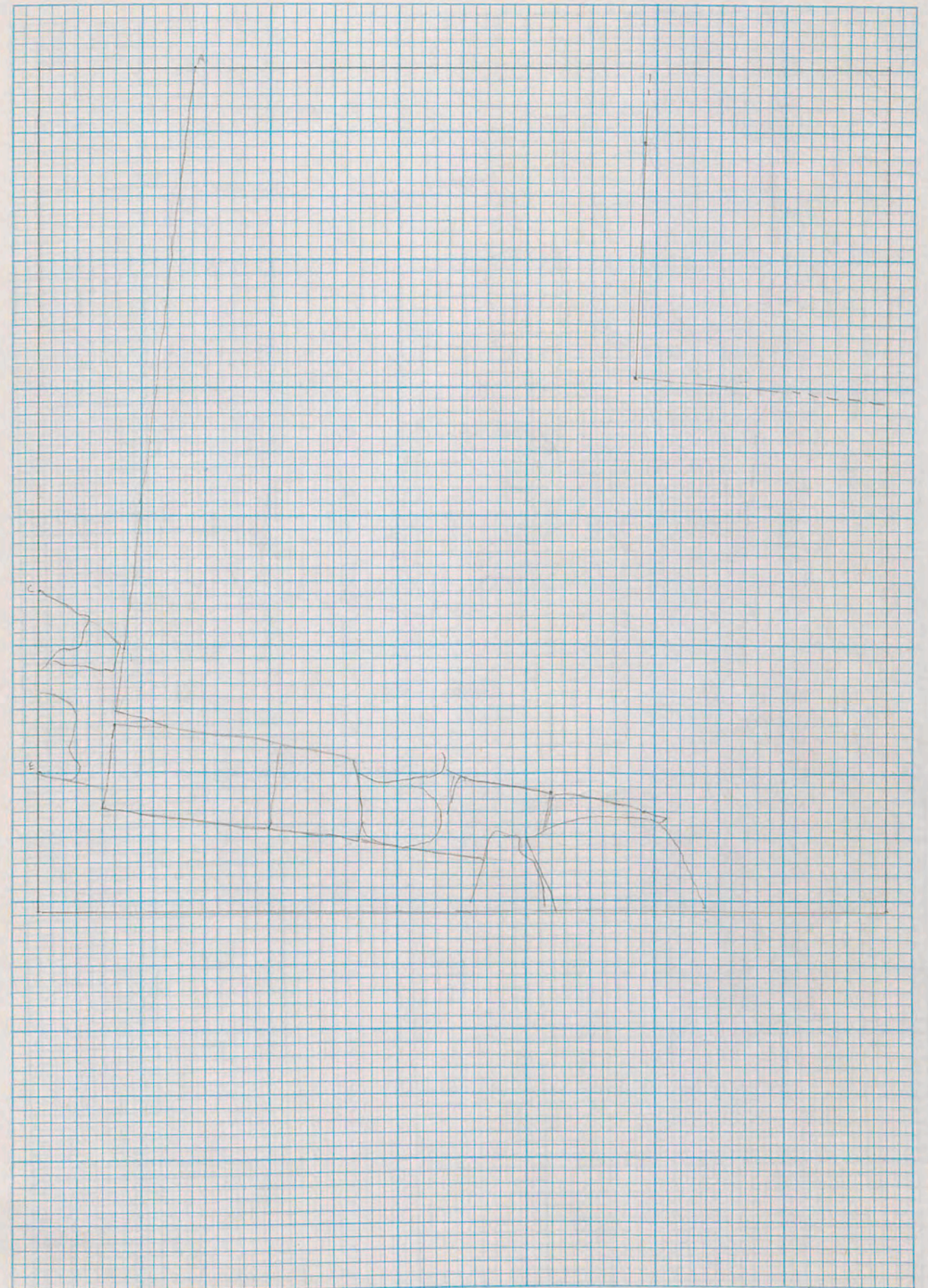


A = lowest E = highest contour.

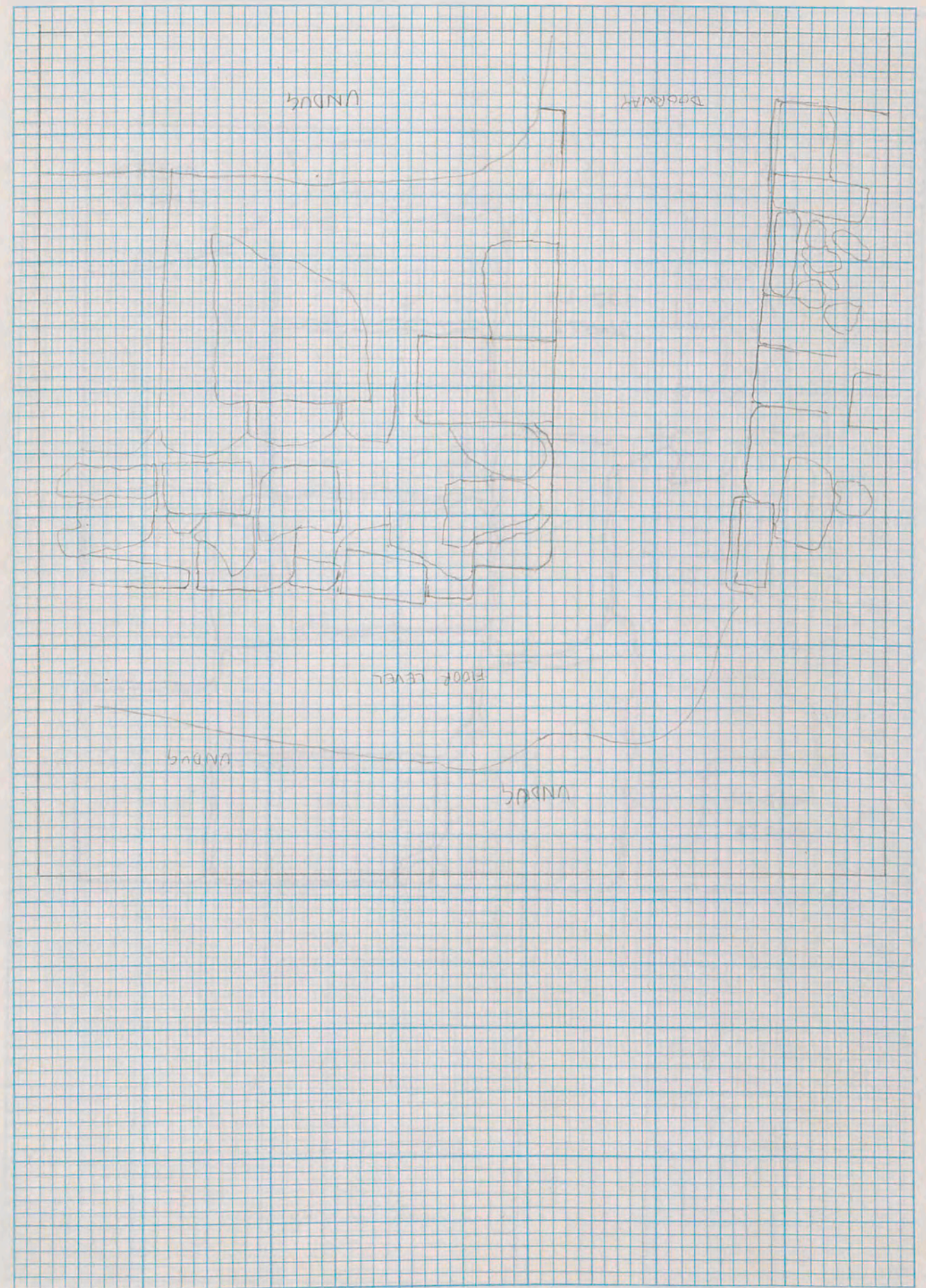
1:300

MC

→ N
1:300

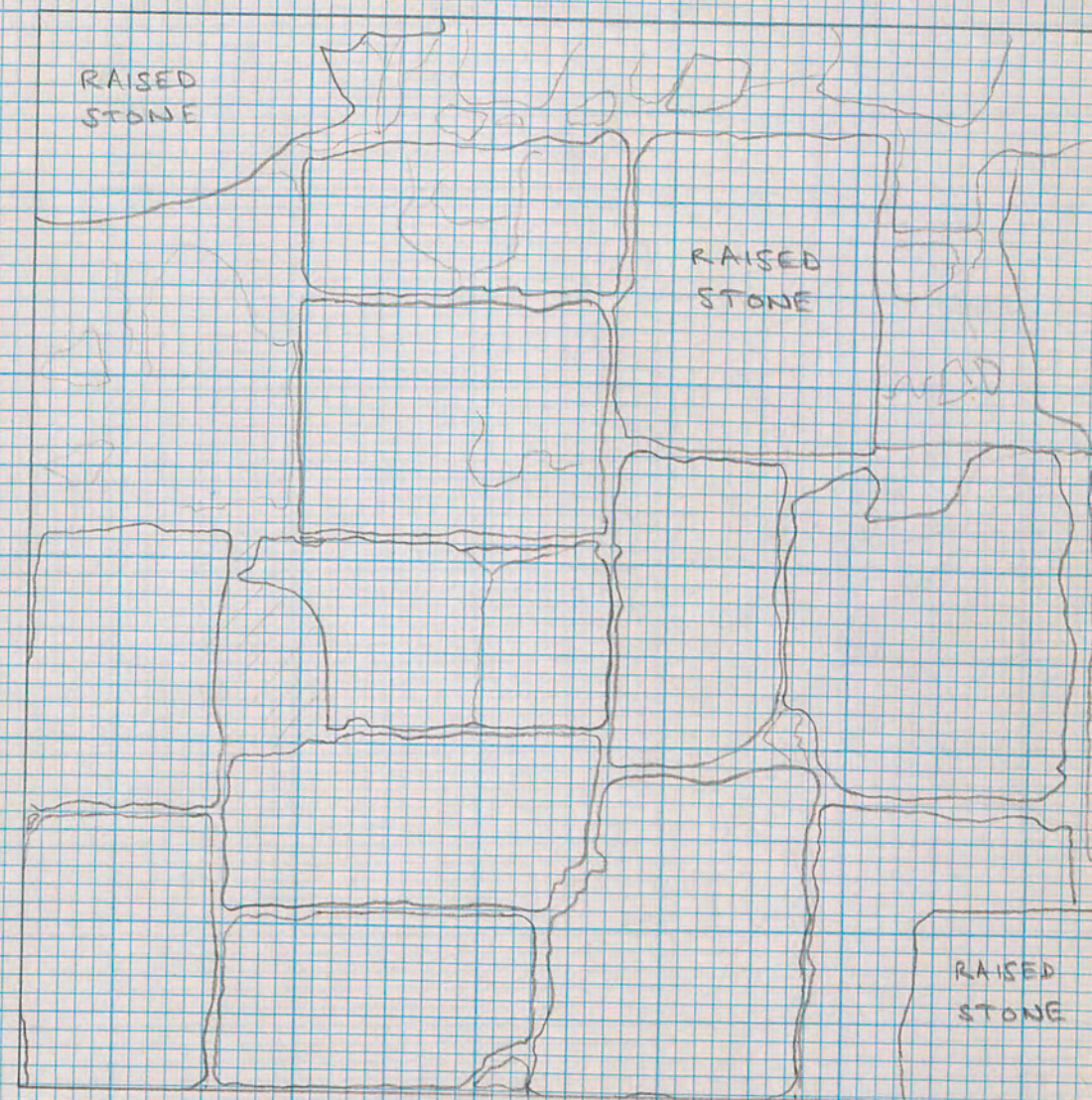


MC



MAIN GATE PAVEMENT

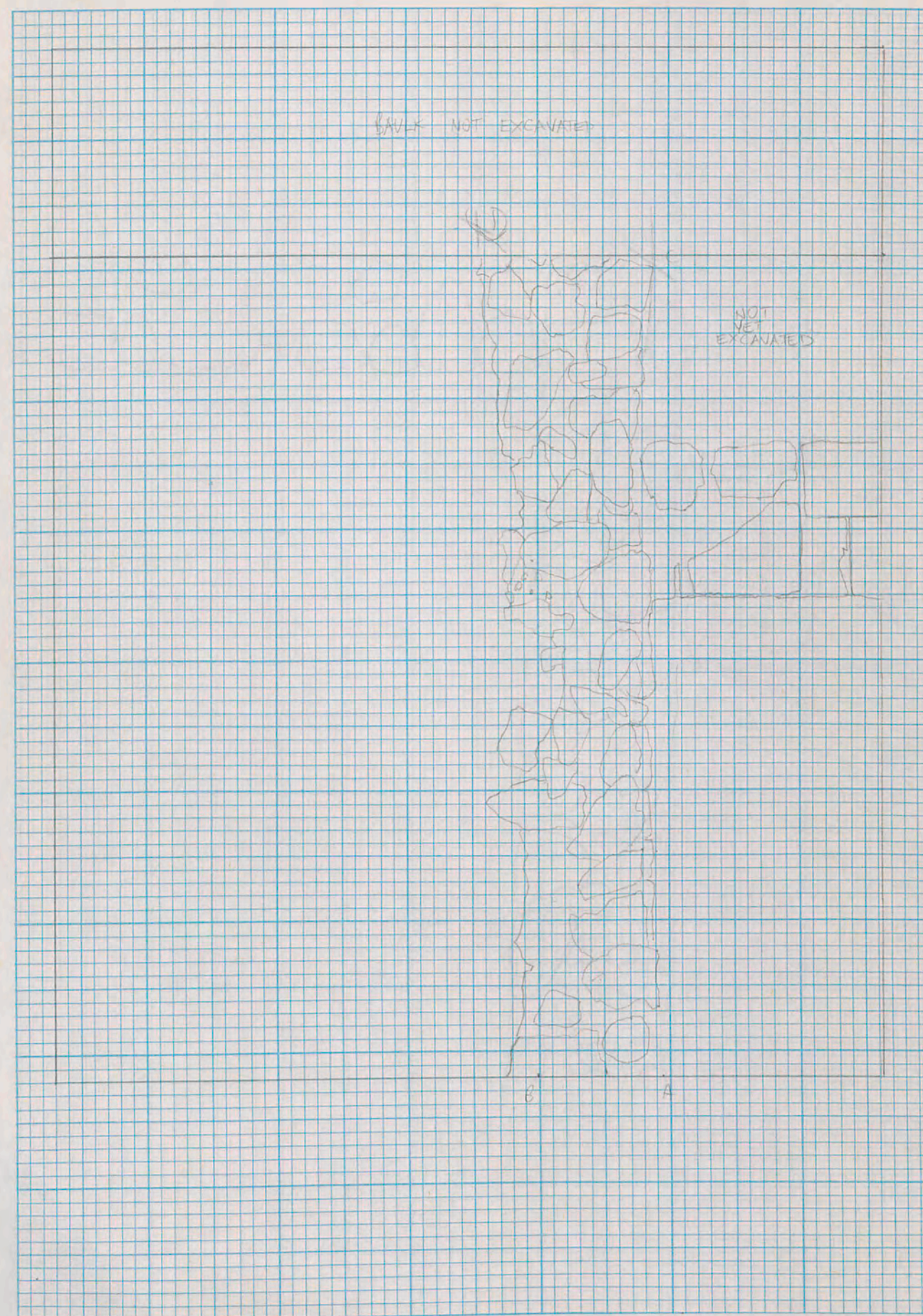
→ N



1:25

392/9

→ N



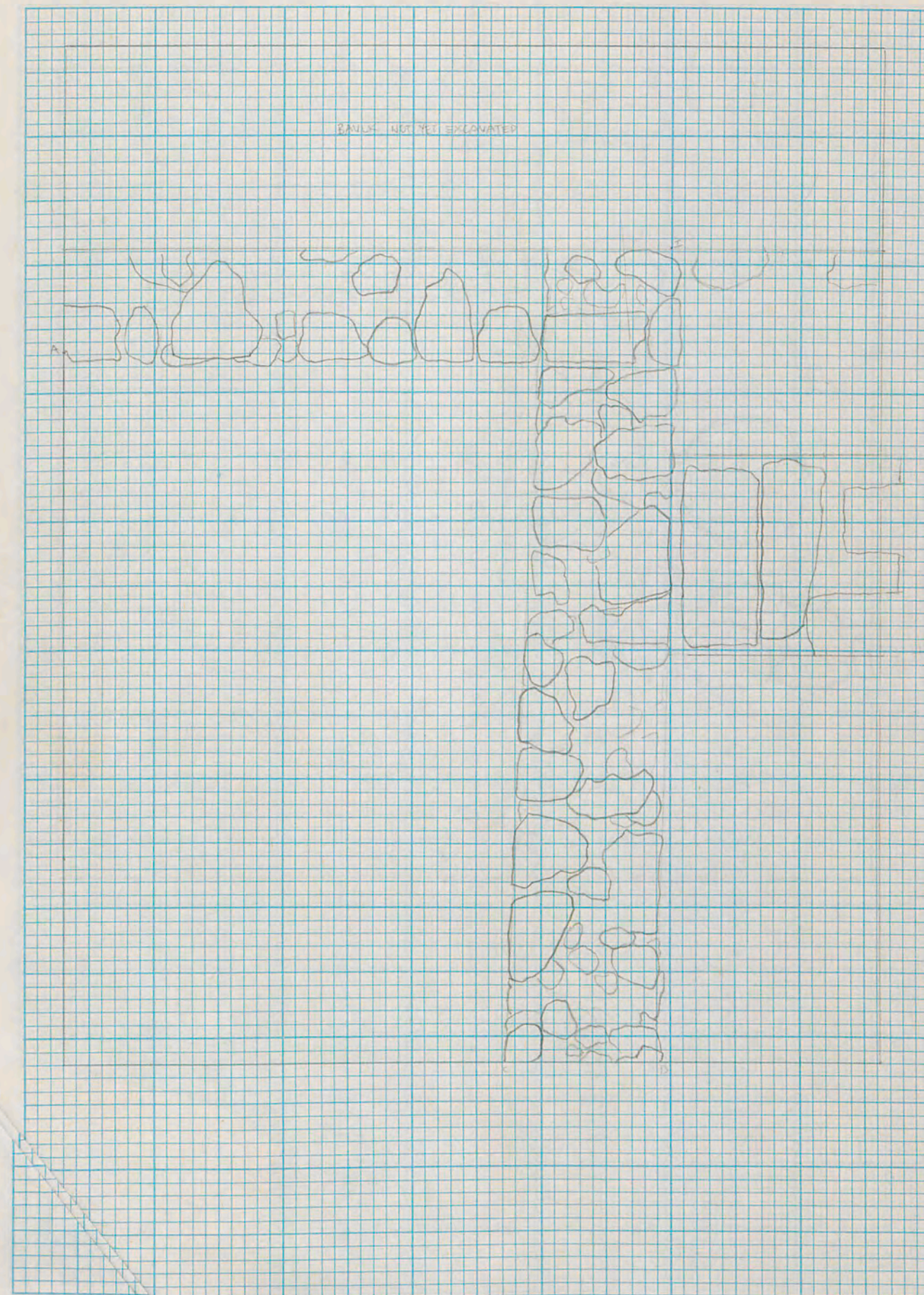
392/9

"DIES IRAE" JLT '90

1:25

392/6

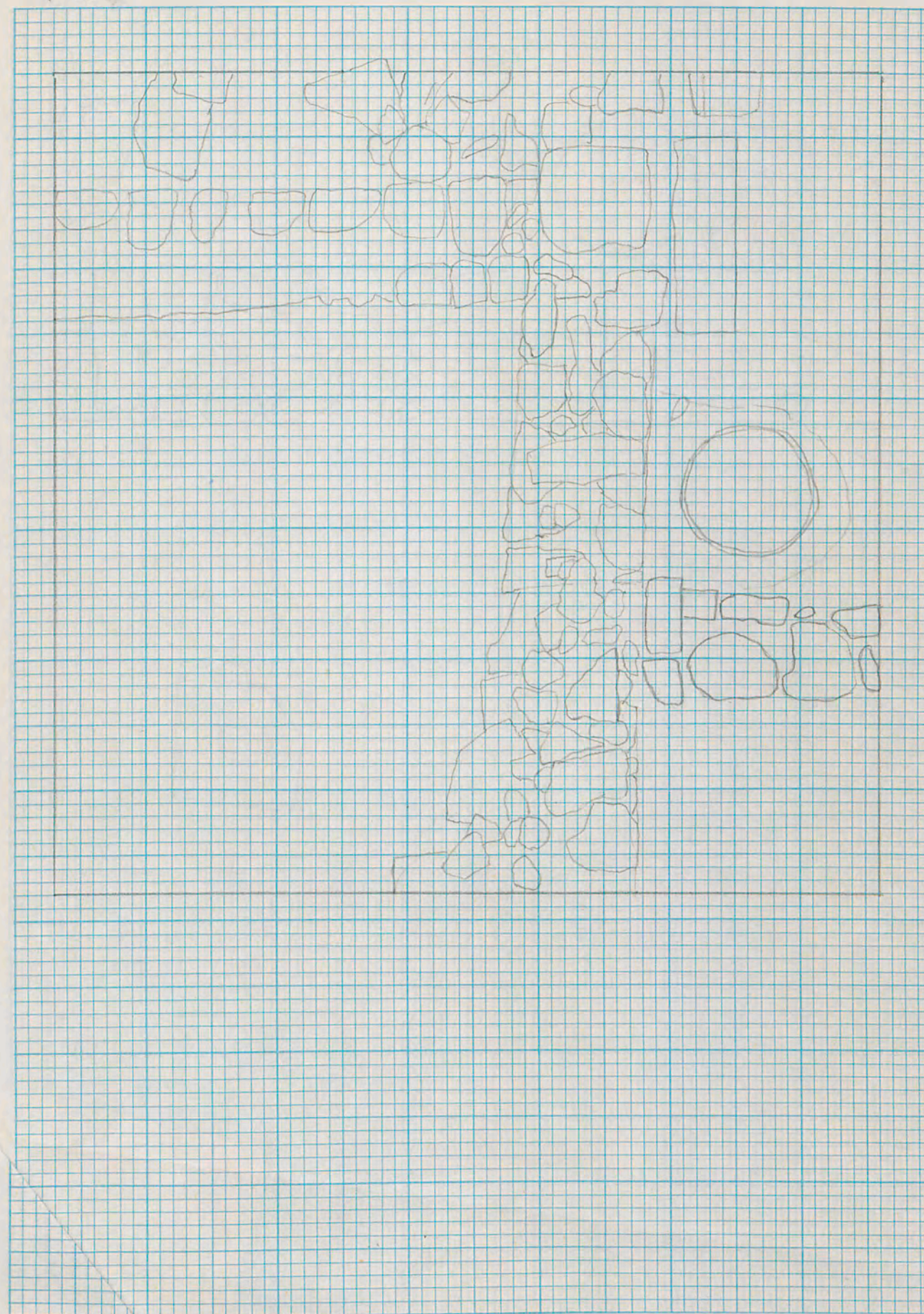
→ N



ON A JEBEL MW '90

1:25

→N



291/3

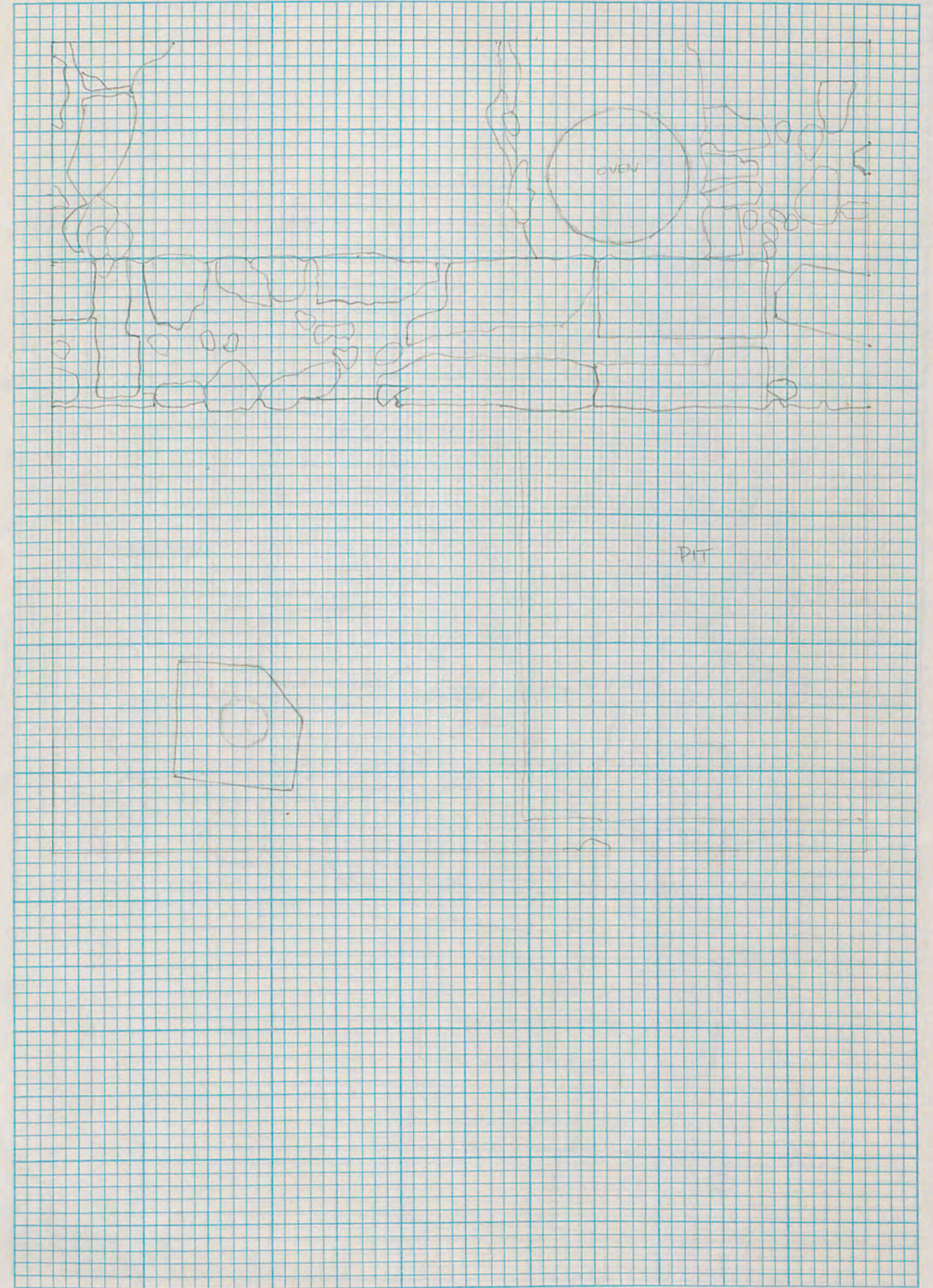
UNTILED '90

1100E

364/7

1:25

→ N



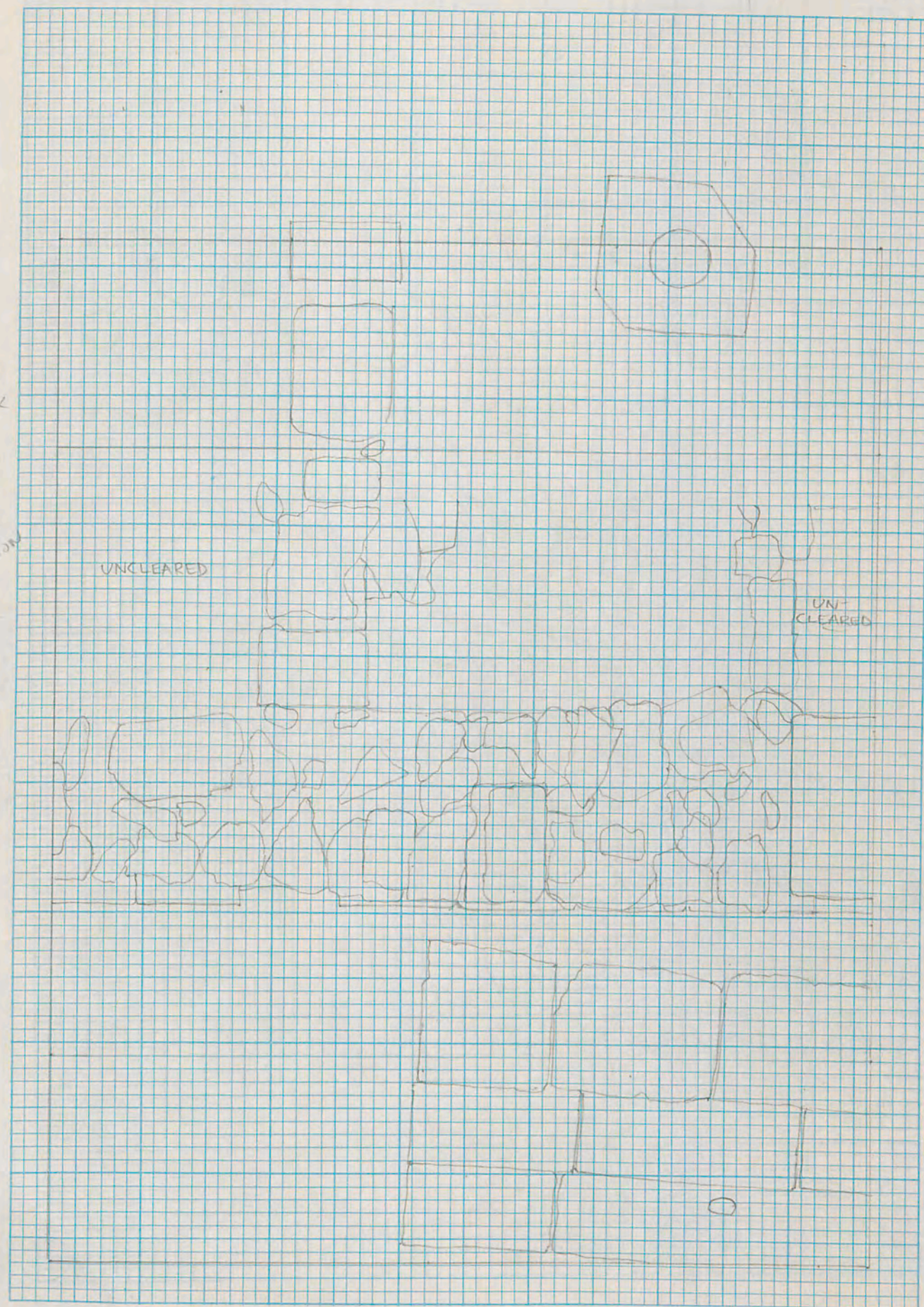
"Sunrise over 364/7" JCT '90
pencil on graph paper
Fellon Bequest

364/5

1:250

→ N

↑
THE
BAULK
HAS
NOT
BEEN
DUG
IN
THIS
SECTION
↓



364/5

ANCHISES AND AN AENEAS FIND TIME FOR A GAME OF PIGGY-BACK WHILE TROY BURNS"
JCT '90

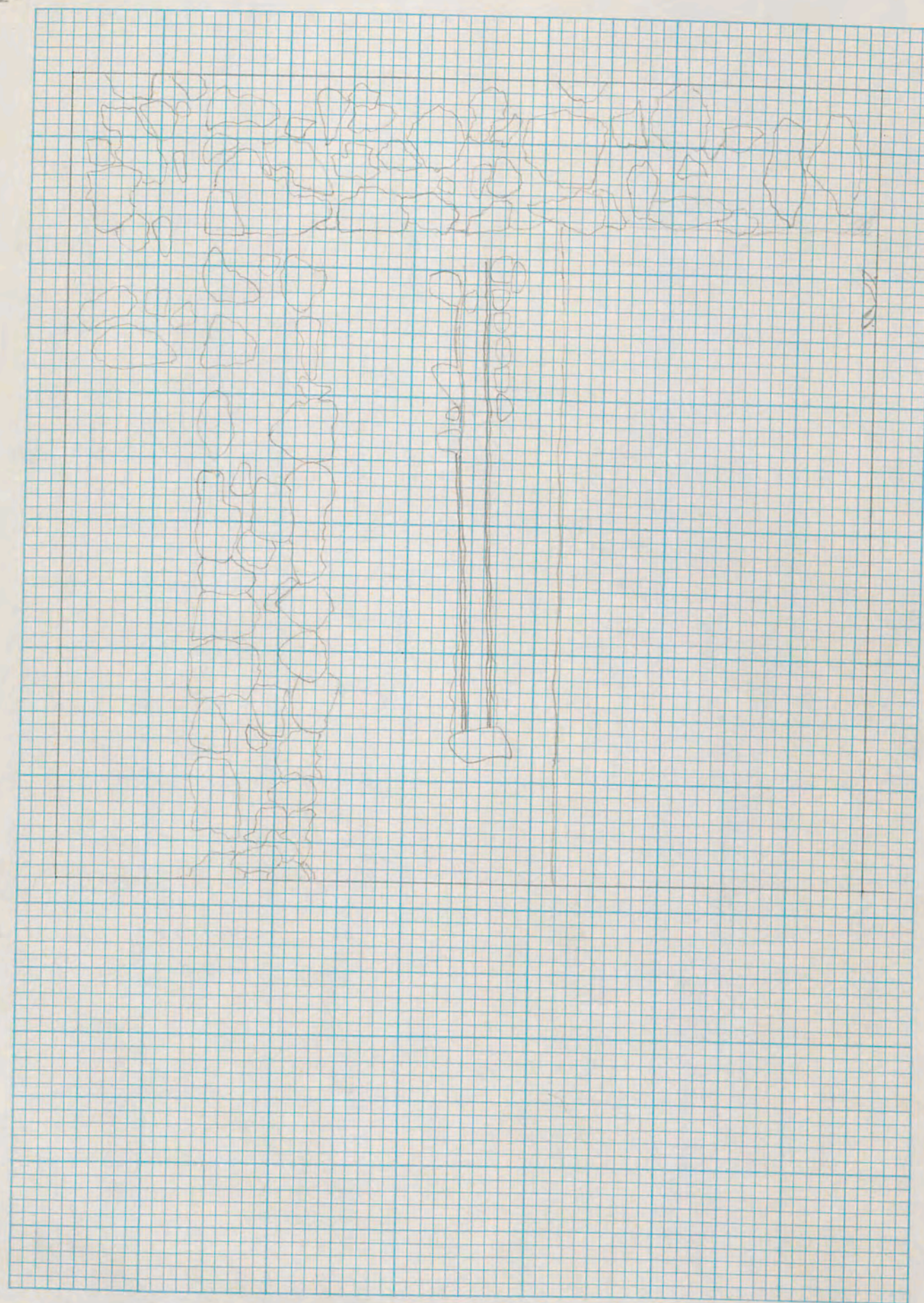
$$\downarrow$$

1:25

BAULK
IN
PLACE

PAULK
(EXAMINED 190)

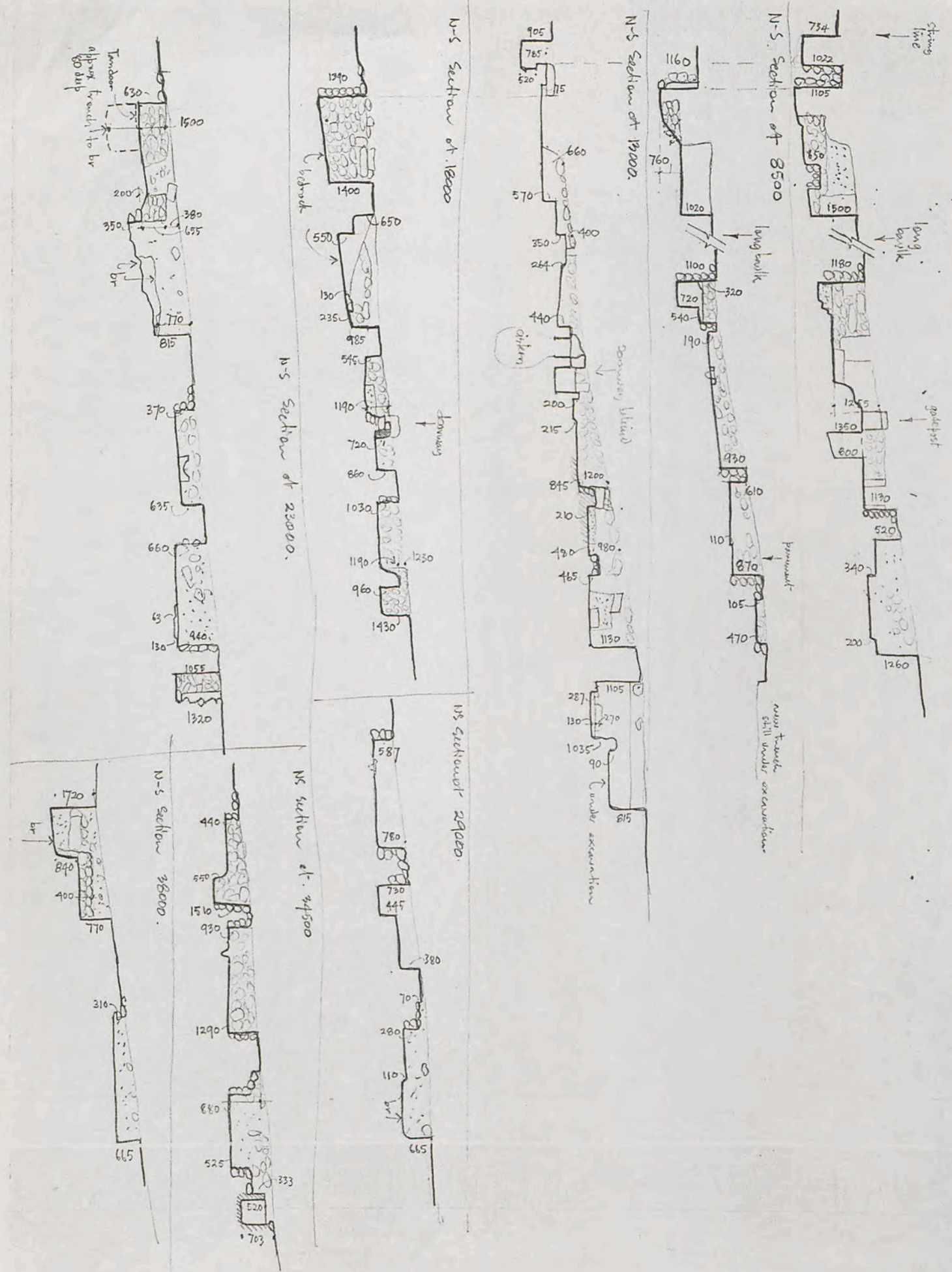
↓
Z

333/7
1:25

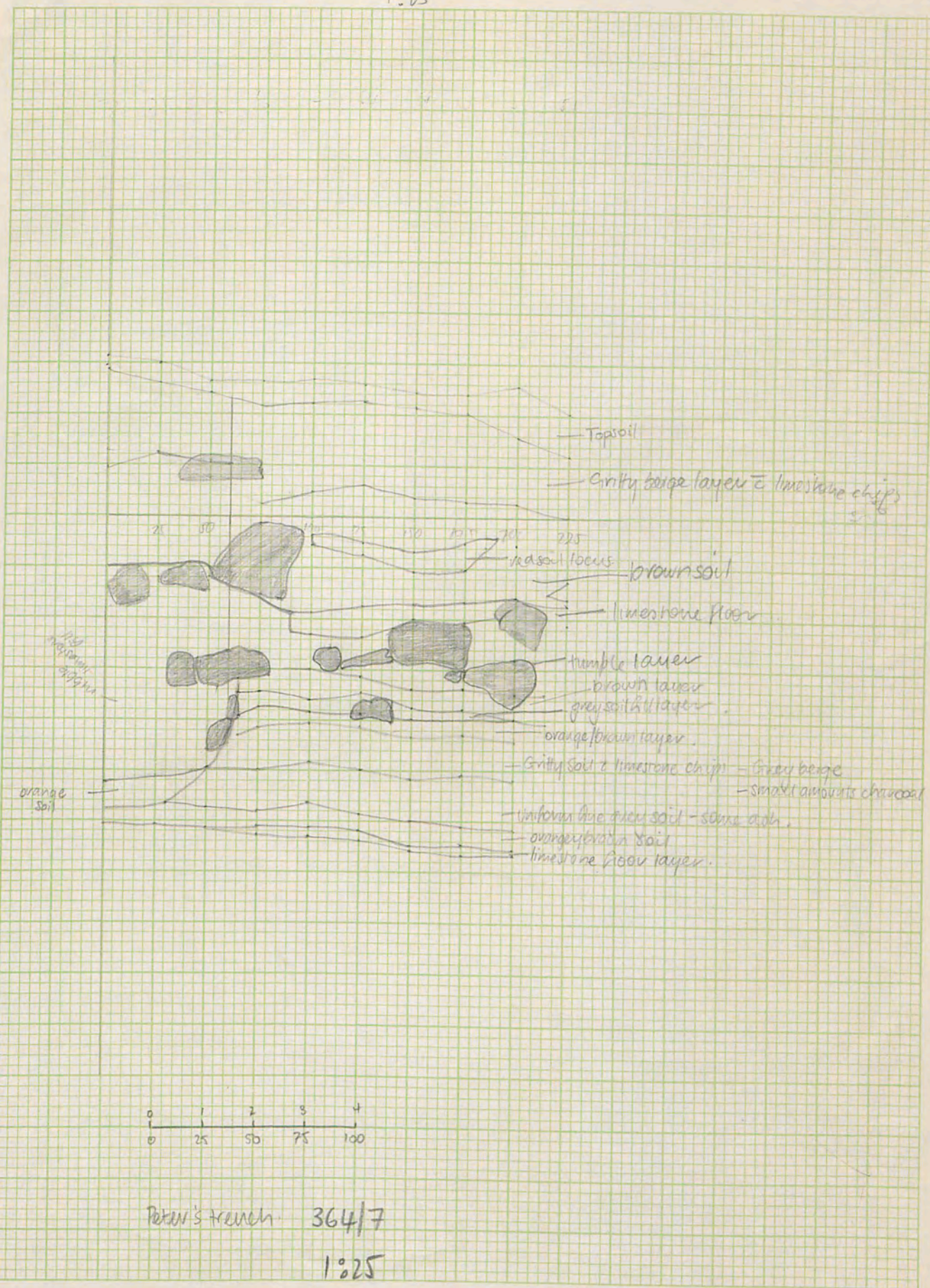
"UNE ÉTOILE CARESSE LA SEINE D'UNE NÈGRESSE" J. MIRÓ

JEBEL KHALID - DOMESTIC QUARTERS
N-S SECTIONS.

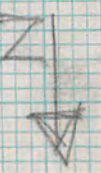
new 30 x 11



1:25



364/9



364/6

you should
draw a

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100



100 cm



150 cm

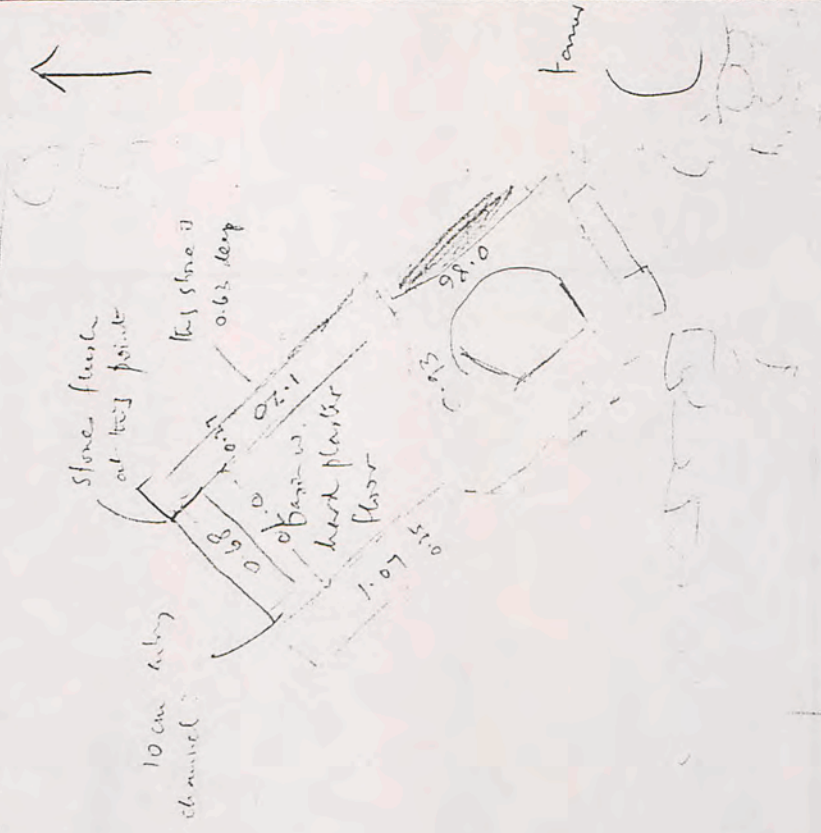
100 cm

50 cm

50 cm

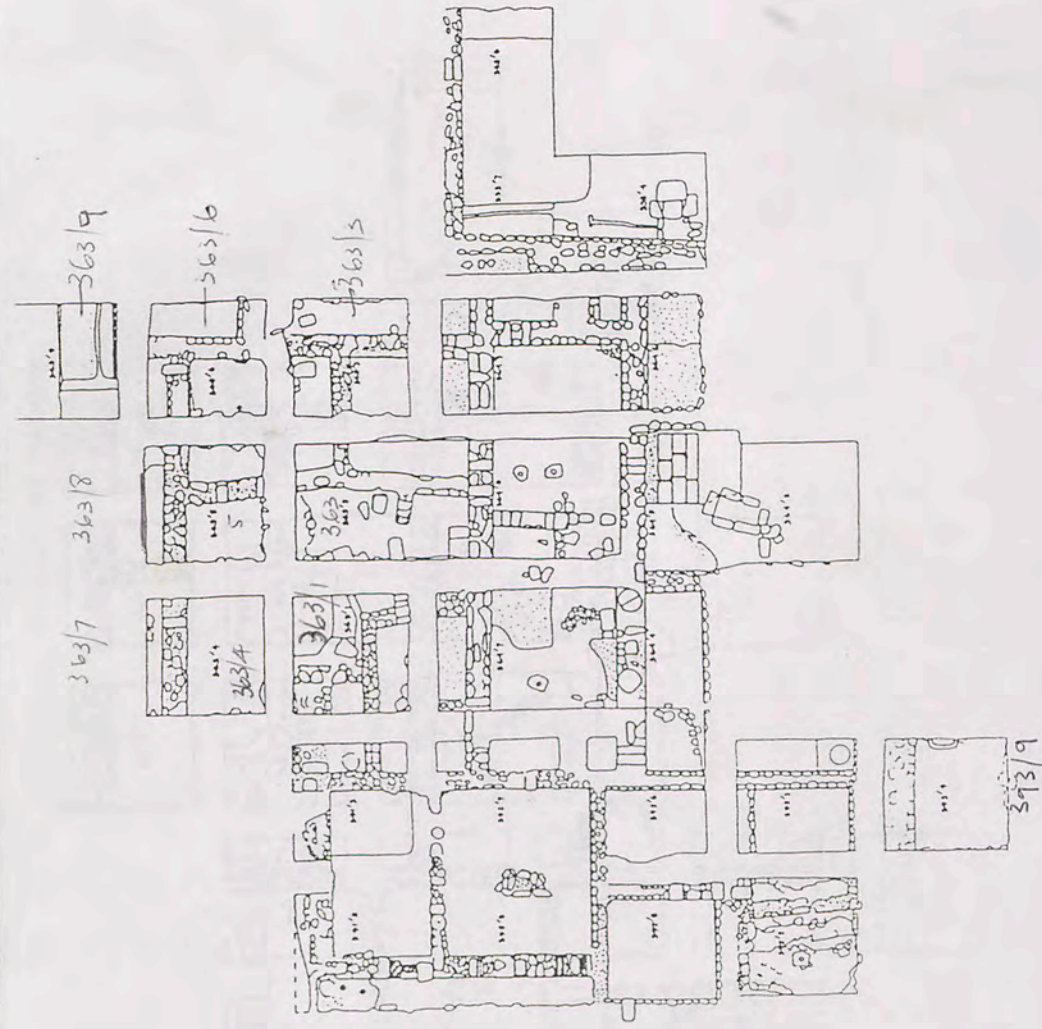
just under the
ground level

20512 11-30 am. ϕ All 3, 5-15
from a number of different angles.
The beam is 0.75 deep from the top of the 3000-barrier
the basin proper is cut out of rock.



to the bottom of the frame the well head is square composed of cast-iron blocks, below that it is round

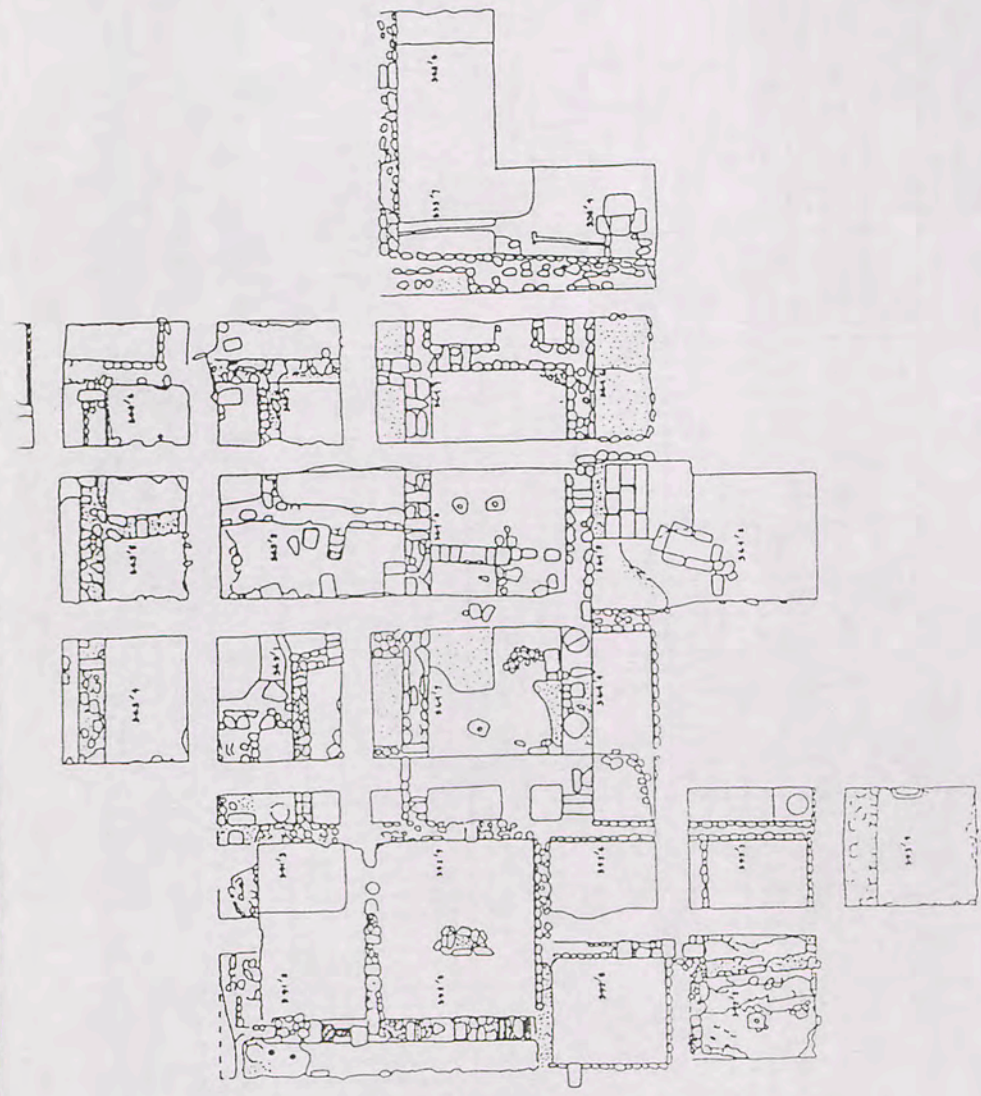
NORTH - SOUTH GRID
- 5m



JEBEL KHALID
STOA

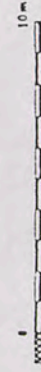
GROUND PLAN 1993

10m

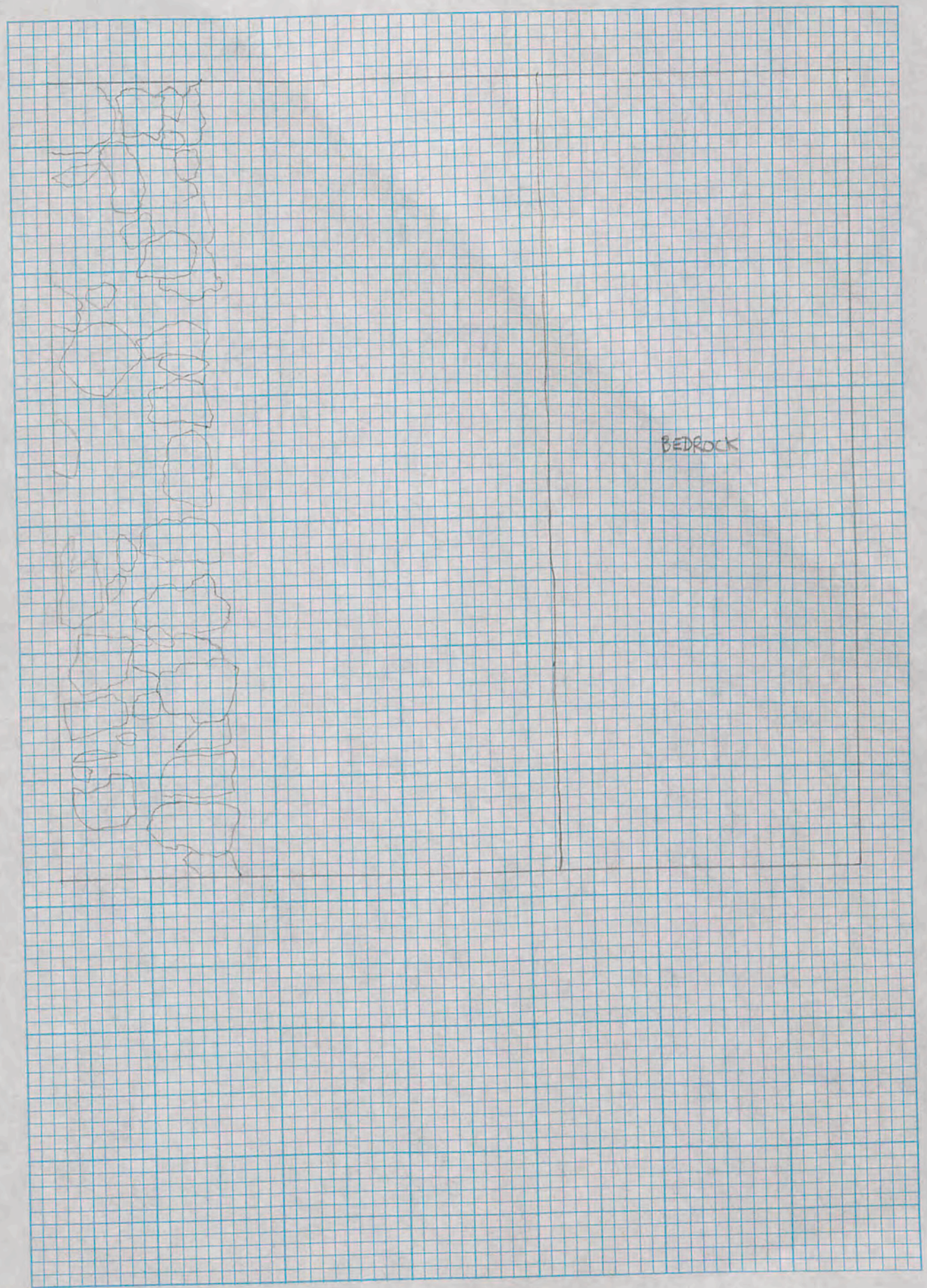


EBEL KHALID
GOA

GROUND PLAN 1993



207/9
1:25



"ACTAEON BEING DEVoured BY HOUNDS" 327 '90

