

FINAL TRENCH REPORT: D1000

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Trench Assistants: Jessie Walker, Richard Parker, Brad Raveling, Katie Rayner, Alecia Wells

Trench Workmen: Vangelis Grammatikakis, Matina Papadaki

D1000 is located north of **D900**, west of **D600** and south of **D700**. Work in this area was completed from 04 -17 July 2006. The benchmark used was **R25** (+357,111) and **R14** (+354,370).

Loci and Pail Descriptions:

Topsoil: D901.04

Tumble: D1001.01-05

Roofing clay: D1004.01-06

Habitation debris: D1005.01-17

Bin/hearth: 1007.01

Wall cleaning: D1006.01-03

Architectural Features:

D1002: N-S wall in the east.

D1003: W-E wall in the north.

D1007: bin or hearth.

Verbose Pail Descriptions:

Pail **D901.04** removed ~30cm of topsoil from the entire trench area (with kasmades) and exposed wall D902 in the south part of the room. Pails **D1001.01-05** removed rock tumble and exposed roofing clay, the walls D1002 and D1003, the eroded west part of the room and in situ pithoi fragments from the floor deposit. Pail **D1004.01** removed ~20cm of roofing clay and rock tumble from the northeast corner of the room and exposed ashy soil near the pithos scatter. This pail produced pumice, bones and wood charcoal. Pail **D1004.02** removed roofing clay filled with big and medium-sized rocks and exposed ashy soil with carbon. It also produced bones and pumice. Pail **D1004.03** removed ~10cm of roofing clay from the northwest part of the room and revealed three amphoras (north of the large pithos). It also exposed D1007 and defined the pithos-scatter. It also produced ashy soil, bones and pumice. Pail **D1004.04** defined the pithos scatter and revealed a crater (near D902) and a smaller pithos. It also exposed patches of ash, reddish clay and wood charcoal near the southeast corner of the room. This pail produced some bones and a bronze needle (obj.1). Pail **D1004.05** removed roofing clay from the north part of the room and exposed a pithos stand near D1003. This pail produced bones, pumice and wood charcoal near D1002. Pail **D1004.06** removed roofing clay and exposed the crater-

scatter and the smaller pithos. It also revealed a carbonized beam (south of the large pithos) and a pithos stand near the small pithos. This pail produced wood charcoal and bones. Pail **D1005.01** removed roofing clay from the northwest part of the room and exposed two flat stones and a quern. It also defined a rock (bench?) in the northeast corner of the room. We got more definition of the floor deposits and revealed two querns between the carbonized beam and the crater. This pail produced pumice, bones, carbon and an iron object (obj.1) near D1007. Pail **D1006.01-03** is the cleaning of the terrace wall D1006 (SW-NE orientation) west of the room. Pail **D1005.02** was cleaning around the beam. Pail **D1005.03** is removing the three amphoras. Pail **D1005.04** is removing the crater. Pail **D1005.05** is removing the large pithos. Pail **D1005.06** is removing the small pithos. Pail **D1005.07** was cleaning the area between the crater and the smaller pithos. Pail **D1007.01** was cleaning the bin/hearth. Pail **D1005.08** exposed the floor surface near the northwest corner of the room and produced bones and pumice. Pail **D1005.09** was cleaning around the three amphoras, near the wall D1002 and D1007 and south of the large pithos. We removed the carbonized beam and exposed patches of burnt soil with carbon. This pail produced bones, pumice and a stone tool (obj.2) Pail **D1005.10** was the rest of the large pithos. Pail **D1005.11** was an oil lamp under the beam. Pail **D1005.12** exposed the eroded floor surface in the south part of the room and produced bones, ashy soil with carbon, an iron nail (obj.3) and a loom weight (obj.4). Pail **D1005.13** is the rest of the three amphoras. Pails **D1005.14-16** are the amphora toes for residue analysis. Pail **D1005.17** is the exalyptron found near D1002.

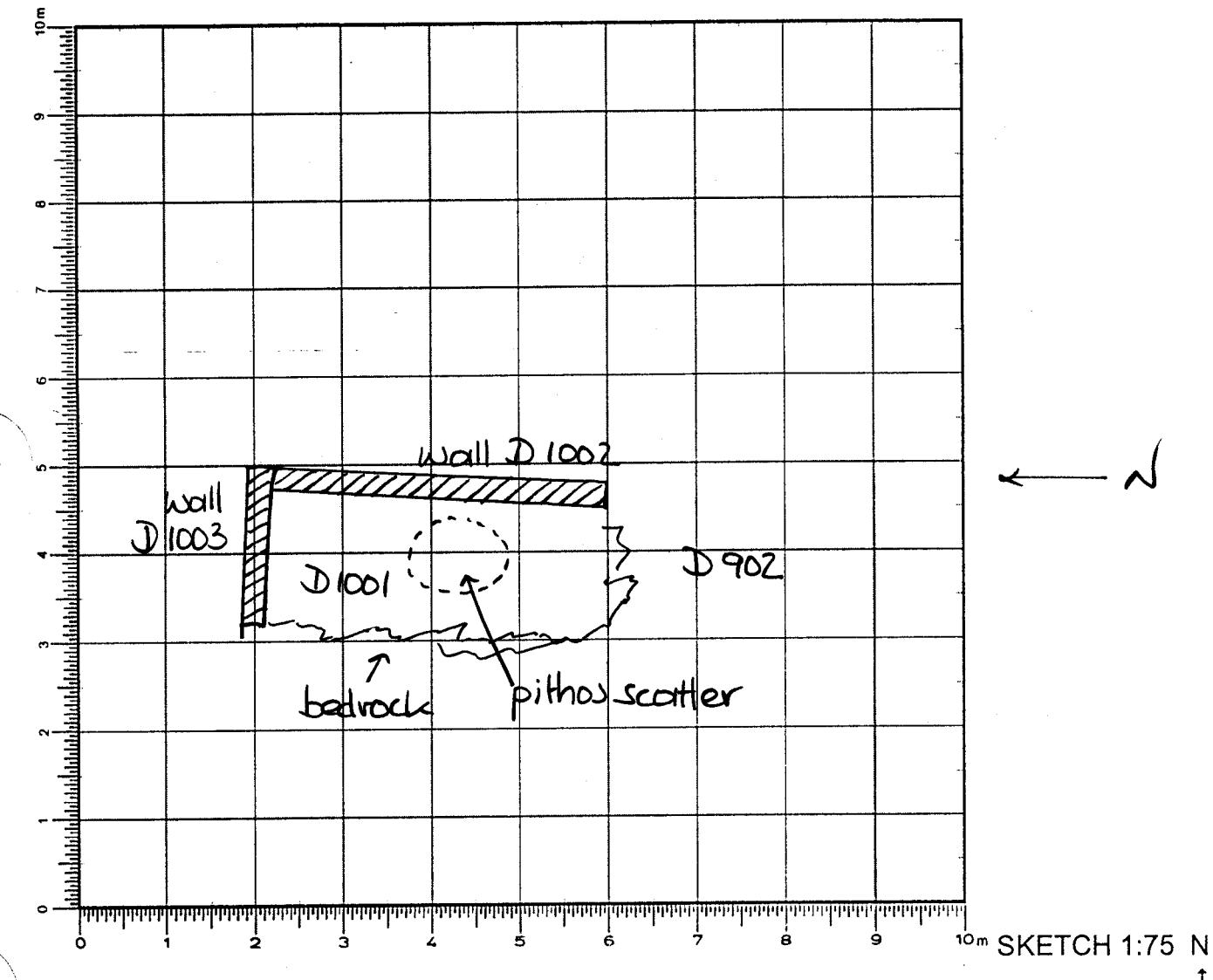
Conclusions

D1000 was evidently a storage room, with a substantial pithos scatter and the remains of several vessels extending across the room. Other vessels include three amphoras, a small pithos, a crater, an exalyptron and an oil lamp. Patches of roofing clay were mounted near the east wall D1002. The room suffered intense burning. Especially the soil along the wall D1002 and near the southeast corner of the room was heavily burnt. Excavation in this part of the room exposed a well preserved carbonized beam. Preliminary analysis of the intensive soil samples has identified small concentrations of olive pits. Most of this material came from the amphoras. Excavation in the northern half of the room (near the wall D1003) uncovered several stone tools and stands. Stone objects (querns, stands) were also found near the crater and the smaller pithos in the southern half of the room. D1000 may have served as a storage room for the shrine. The crater and the exalyptron are namely unusual vessels for domestic storage areas.

Year 2006 Trench/Locus D 1001 Excavator U-C

Elevations

Benchmark used:
Reading on
Benchmark:
H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 16 JUNE 06 Locus above: D 600

Locus parameters: D 600 in the E, D 900 in the S.

Verbal description: 1 room with the remains of the N, E and S wall.
In the middle of the room are the remains of a floor deposit

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

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Year 2006 Trench/Locus D 1001 Excavator K-C

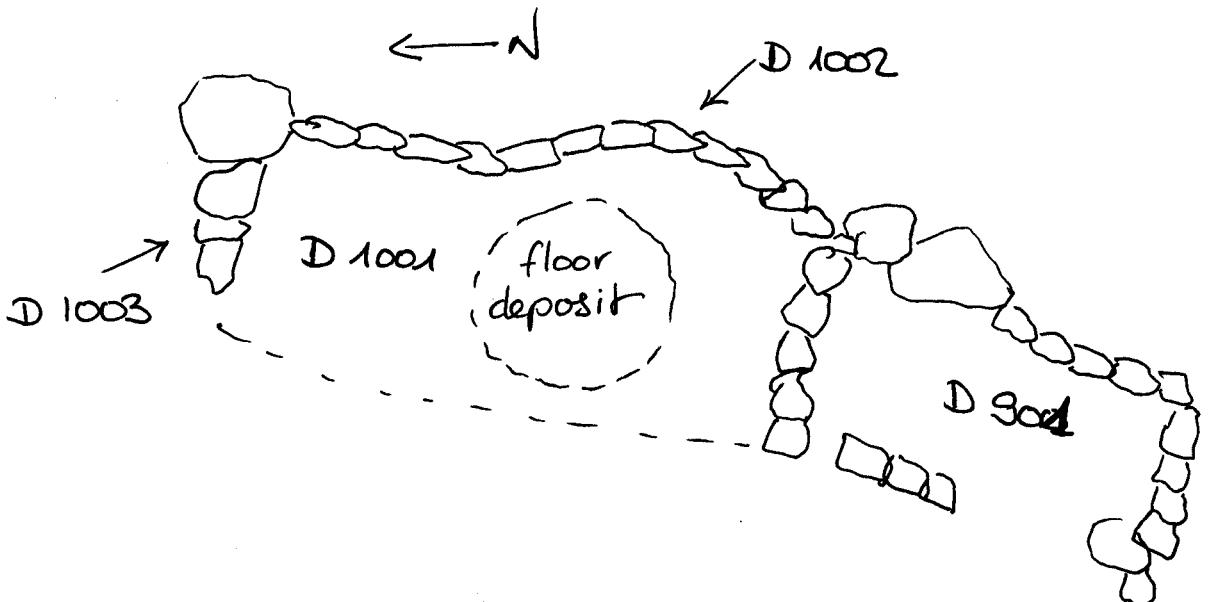
OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 2006 Trench/Locus D 1001 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 16.June 06 (p.pail: 1001.01/02/03/04/05)

In the new trench D 1000 (was part of D 900) we uncovered the wall remains in N, E, S of a room. The W-wall was washed away by the erosion. We have the same problem with the floor. It was probably washed away by the erosion. Good preserved is the part of the room close to the E wall (D 1002) (~~was~~ pushed out by geological pressure). It has a layer of roofing clay (light yellow) filled with small and big rocks. In the S part of the room we may have the remains of a floor deposit (big pithoi sherds are visible). No bones. Also preserved are the remains of the N-wall (D 1003).

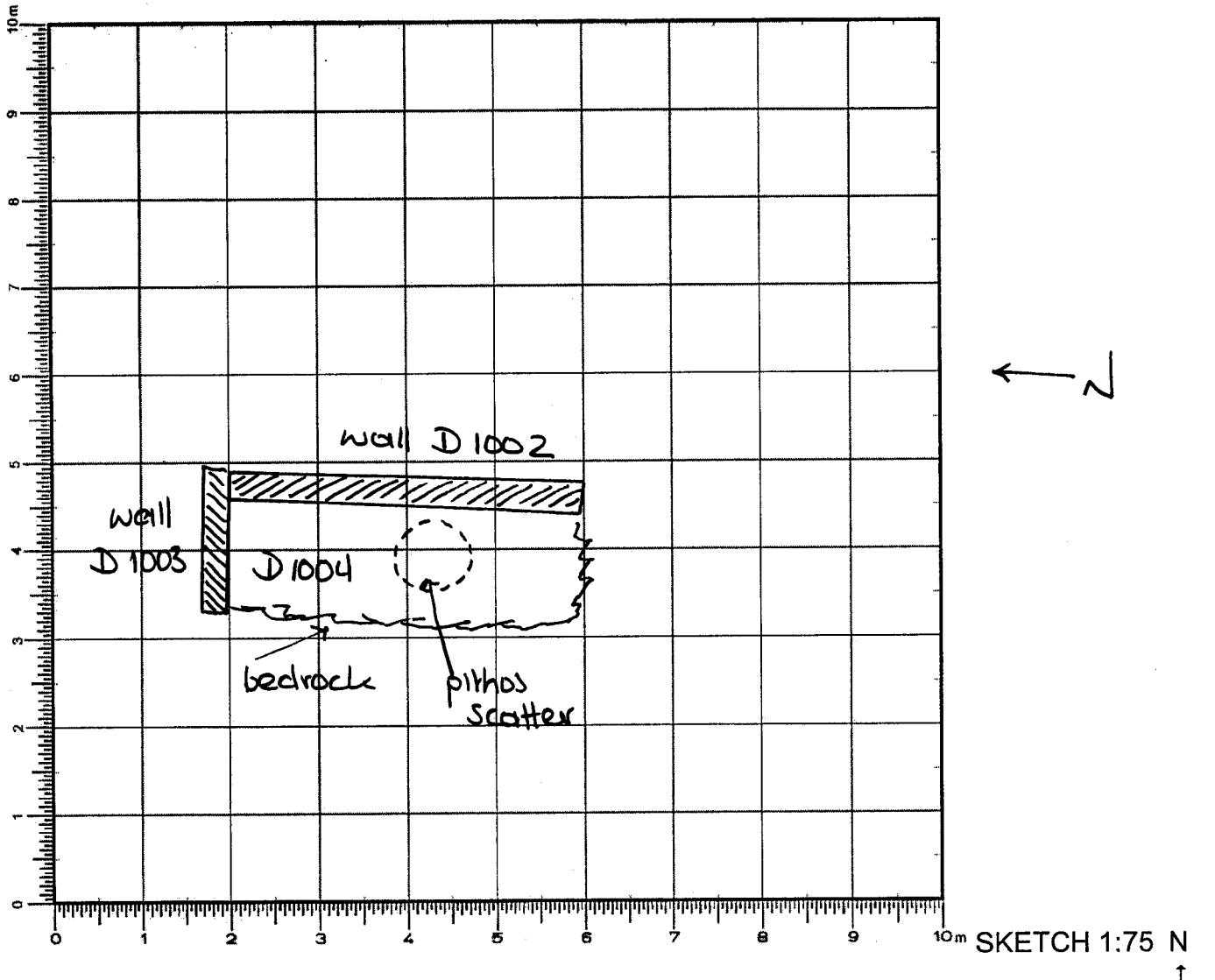


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p.1

Year 2006 Trench/Locus D 1004 Excavator K-C**Elevations**

Benchmark used:
 Reading on
 Benchmark:
 H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 04 JULY 06 Locus above:Locus parameters: D 1003 in the N, D ~~1002~~ 1002 in the E, D 902 in the S.

Verbal description: layer with roofing clay

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

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Year 2006 Trench/Locus T 1004 Excavator K-C

p.2

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
D 1004.01	0.600	120	LA
D 1004.02	0.515	117	LA, O, LG- EO
D 1004.03	1.850	160	LA, O, LG, LM II C-PG, LM III C
D 1004.04	2.200	87	LA, LM II C-PG
D 1004.05	0.500	50	LA, LG- EO
D 1004.06	2.500	121	LA, EO?, LG, LM II C

OBJECTS

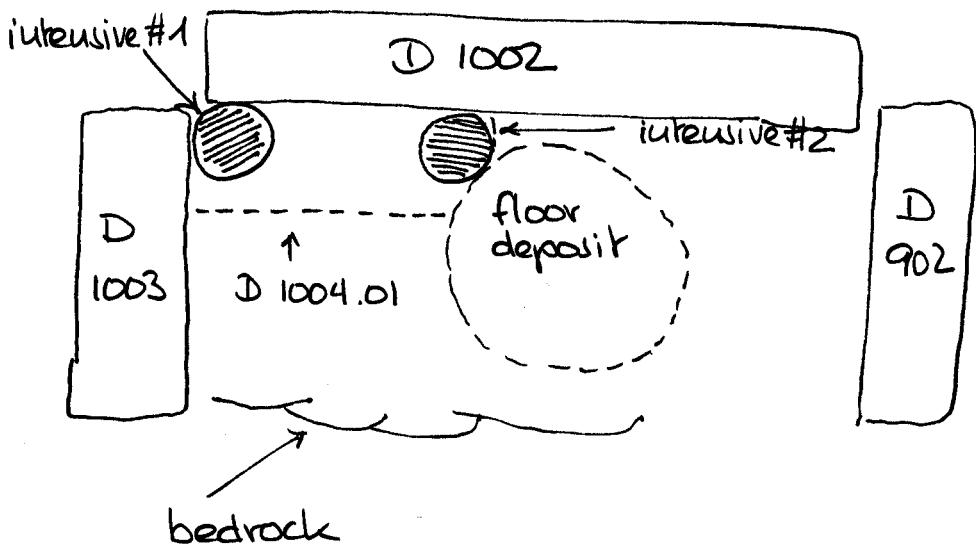
ADDITIONAL COLLECTED MATERIAL

Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 04 July 06. (p.pail:D 1004.01)

We started with a new locus in trench D 1000. We took a small pass near the NE corner of the room. We found some big pieces of wood charcoal and took 1 intensive s. sample (#1). We found pottery, mainly fine ware and pumice (1+1 from the screen). We also found bones (1+1 from the screen). We removed a lot of big and medium-sized rocks from this pass. We reached the sealing clay after removing the stone-package (after 10-15 cm of digging). Near the pithos scatter we found some ashy soil with small pieces of carbon. We took 1 intensive s.sample (#2). We took 1 standard s.sample from this pass. All the dirt was screened.

The p.pail D 1004.01 was finished and closed.

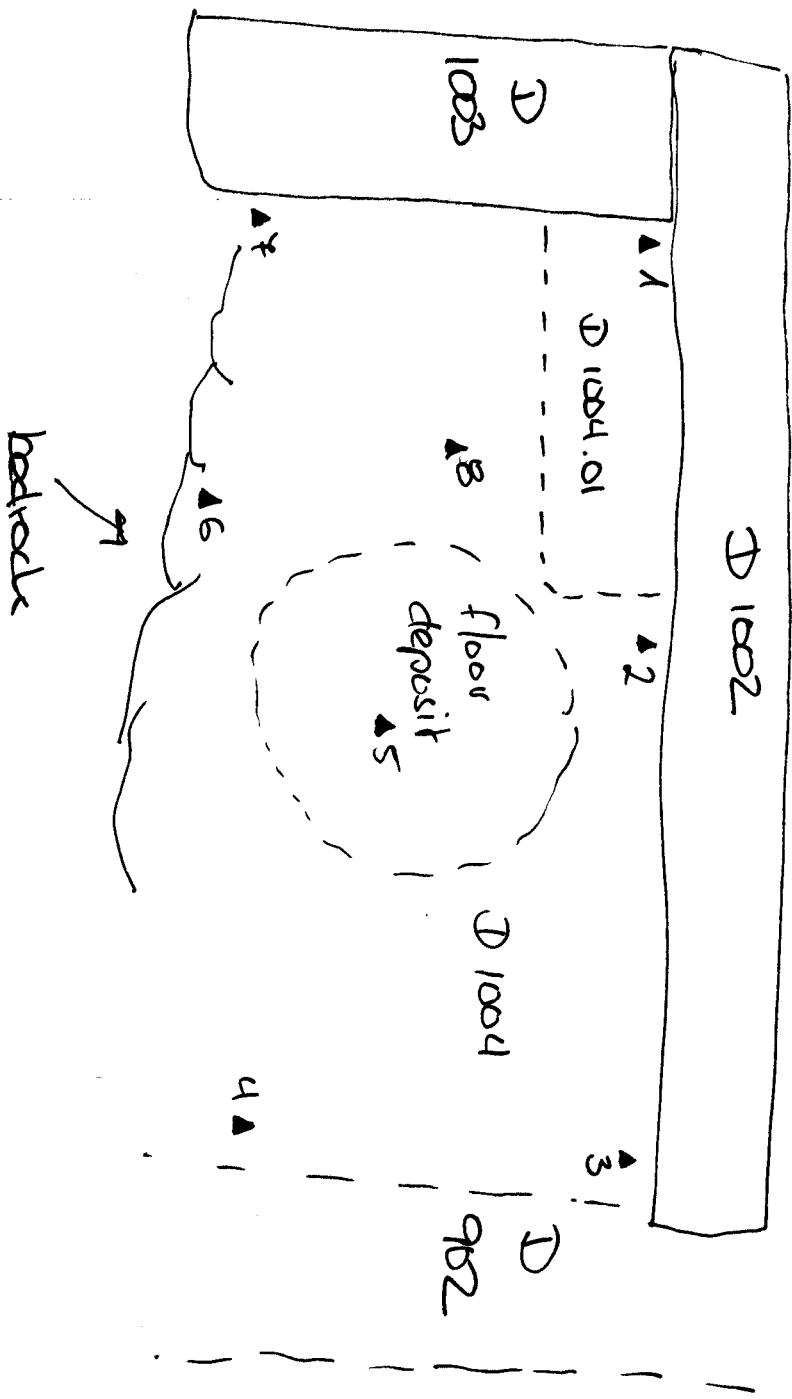


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p. Year 2006 Trench/Locus D 1004 Excavator K-C.DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 04.JULY.06

1: 2.48 : 355,601
 2: 2.50 : 355,581
 3: 2.44 : 355,641
 4: 3.04 : 355,041
 5: 2.81 : 355,271

6: 2.90 : 355,181
 7: 2.95 : 355,131
 8: 2.75 : 355,331



Reading on B: 0.97
 R 25: 357,111
 H.1: 358,081

Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 05 JULY 06 (p.pail : D 1004.02/03)

We finished the pass from yesterday. We ~~began~~ started with p.pail D 1004.02. We removed some rocks and exposed the roofing clay. We cleaned the sherds of the pithos scatter and uncovered another course of rocks in B 1002 (wall). We found pottery, mainly fine ware, small pieces of pumice (1+1 from the screen) and bones (1+1 from the screen). The soil is light yellow, packed with big and medium-sized rocks. In some parts of the pass we found ashy soil and carbonized material. We took 1 standard and 3 intensive s. samples (see sketch plan). We took elevations after finishing the pass. The p.pail D 1004.02 was finished and closed.

We took another pass (p.pail : D 1004.03) starting from the NW part of the room. We were digging a 10cm deep pass into the roofing clay. Near the NE corner of the room and near the wall D 1002 we found big pieces of wood charcoal (probably from the roofing construction?). The excavation revealed a scatter of at least 3 pots N of the pithos. Digging the pass we got more definition of the pithos and cleaned the sherds around it. The rim, neck, one handle and parts of the body are well preserved. NW of the pithos and near the 3 pots we exposed two long flat stones forming an angle of 90° degrees. It could be part of a hearth. We found a lot of pottery, pumice (1+1 from the screen) and bones (1+1 from the screen). The soil was light yellow and hard packed with small inclusions. We took 6 intensive s. samples because we found a lot of ashy soil and carbonized material. All the dirt was screened. The p.pail D 1004.03 was finished and closed.

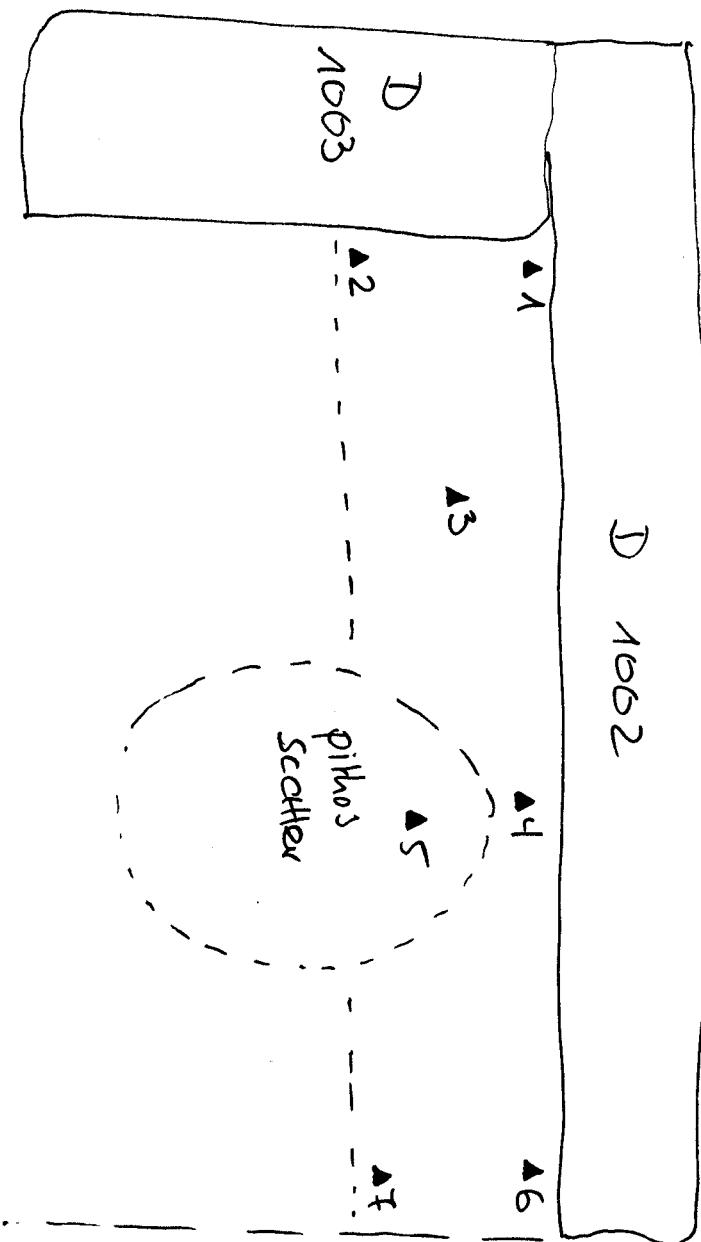
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Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 05 JULY 06

1:2, 2:355, 451
 2:2, 74:355, 431
 3:2, 76:355, 411
 4:2, 23:355, 441
 5:2, 65:355, 521
 6:2, 72:355, 451
 7:2, 74:355, 431



bottom of D 1004.01/02

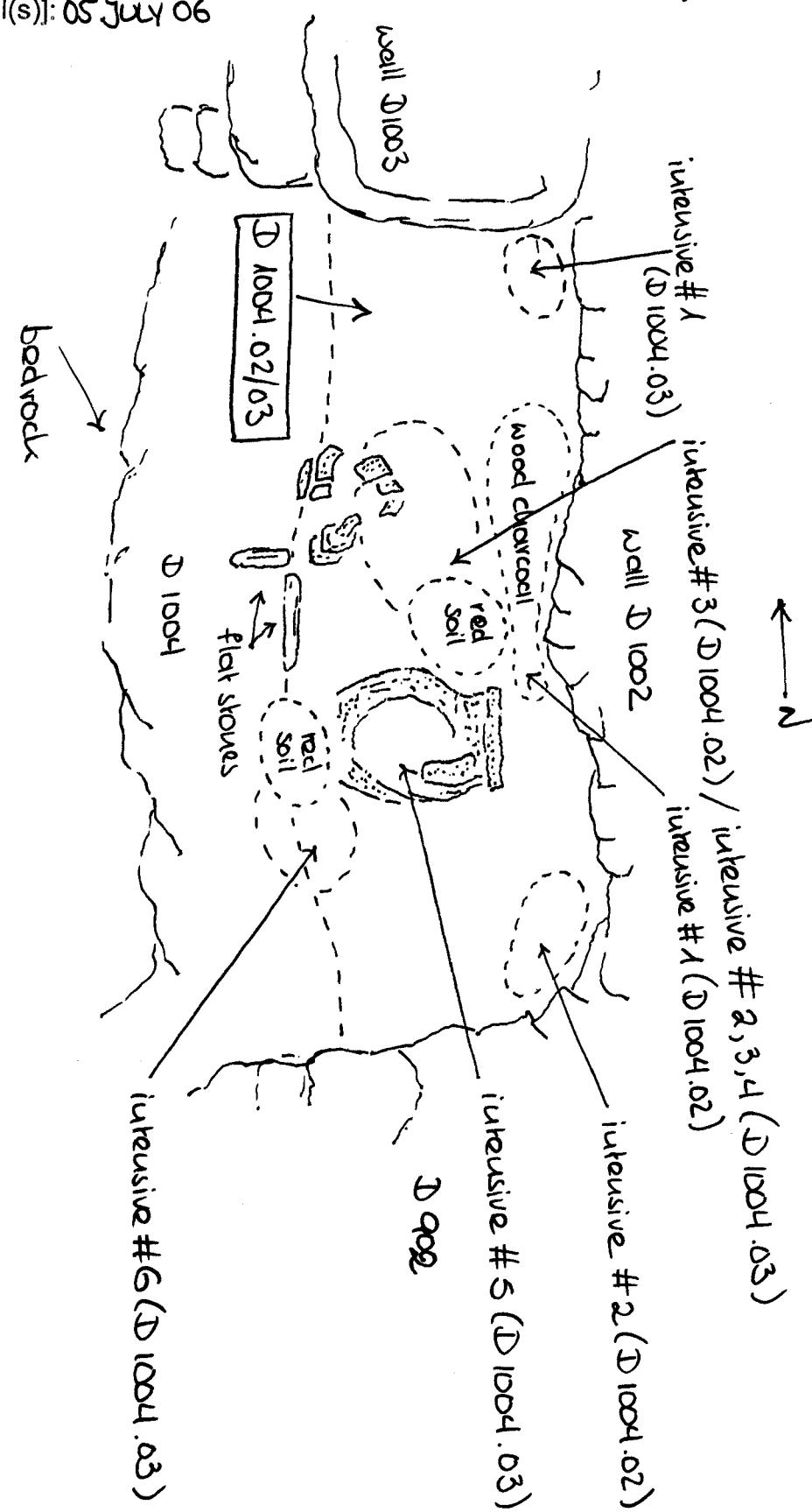
Reading on B: 1,06
 R 25: 357, 111
 H.I: 358, 171

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p.

Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 05 JULY 06



Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: OG JULY 06 (p.pail : D 1004.04/05)

We finished the pass from yesterday. We started with p.pail D 1004.04. We cleaned the edges inside the pithos and took 3 intensive soil samples (see sketch plan). We found a bronze needle (obj. 1) inside the pithos. The soil from the pithos is filled with small and medium-sized rocks. After removing the dirt from the pithos we uncovered the pithoi fragments of the body that were pushed down by rocks and dirt. SE of the pithos we found red burnt soil mixed with carbonized material. Especially in the SE corner of the room and also near the wall D 1002 the burning is attested by patches of ash, reddish clay and carbonized wood. S of the pithos and near D 1002 the excavation revealed a Krater (fragmentary preserved) and the remains of another pithos. We continued digging to see if there is a connection between D 1000 and D 900 (shrine). We removed some rocks from the wall (probably from the tumble) and stopped digging after we reached bedrock. The connection between those two rooms stays further unclear. We found pottery and some bones (1+1 from the screen). No pumice. We took 1 standard soil sample. The dirt was screened. We finished the pass and took elevations. The p.pail D 1004.04 was finished and closed. No change in the matrix.

(D 1004.05)

We started a new pass from the NW part of the room. We got more definition of a flat stone exposed the last days. It's probably a pithos stand. The soil is light yellow, filled with small inclusions. We are still digging the sealing clay but are close to the floor. Near the pots N of the flat stones we took 1 intensive s.s. because we found ashly soil. Near the wall D 1002 we took another intensive s.s. At the same spot we found wood charcoal yesterday. We cleaned the edges of the pots (hydria, amphora?) and stopped the pass near the flat stones. We found pottery (pithoi shards and fine ware), pumice (1+1 from the screen) and bones (1+1 from the screen). The p.pail D 1004.05 was finished and closed.

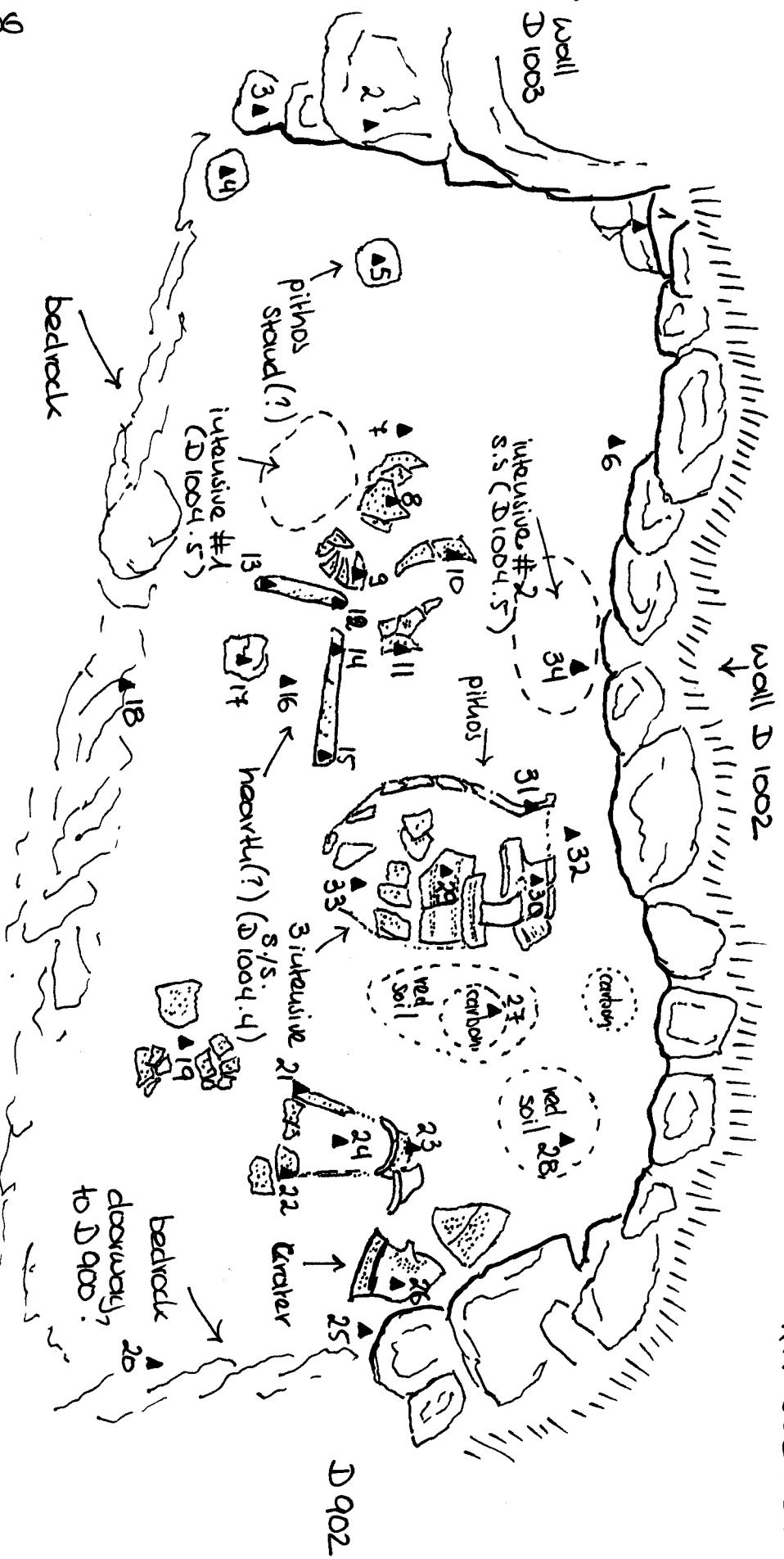
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Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 06.JULY.06

1 : 2, 40 : 355, 401	6 : 2, 44 : 355, 361	11 : 2, 82 : 355, 281	19 : 3, 13 : 355, 921	27 : 2, 81 : 355, 291
2 : 2, 41 : 355, 691	7 : 2, 83 : 355, 271	12 : 2, 90 : 355, 201	20 : 3, 05 : 355, 051	28 : 2, 44 : 355, 331
3 : 2, 44 : 355, 311	8 : 2, 80 : 355, 301	13 : 2, 90 : 355, 201	21 : 2, 90 : 355, 201	29 : 2, 49 : 355, 311
4 : 2, 91 : 355, 191	9 : 2, 83 : 355, 271	14 : 2, 89 : 355, 211	22 : 2, 92 : 355, 181	30 : 2, 161 : 355, 491
5 : 2, 180 : 355, 301	10 : 2, 42 : 355, 331	15 : 2, 90 : 355, 201	23 : 2, 82 : 355, 281	31 : 2, 162 : 355, 481
		16 : 2, 93 : 355, 171	24 : 2, 184 : 355, 231	32 : 2, 44 : 355, 361
		17 : 2, 84 : 355, 221	25 : 2, 91 : 355, 191	33 : 2, 91 : 355, 191
		18 : 3, 04 : 355, 0	26 : 2, 82 : 355, 281	34 : 2, 44 : 355, 361



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Year 2006 Trench/Locus D 1004 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 07.JULY 06 (p.pail D 1004.06)

We are continuing the pass from the 06.july. We found carbon in the same spot near the wall D 1002. We took 1 intensive S. sample (#1). We cleaned the edges outside the pithos and took 2 intensive S. samples (#2, 3) between the pithos and the wall D 1002. Near the SE corner of the room we exposed patches of carbonized wood and reddish clay. We took another intensive S. sample (#4). Near the crater we cleaned and exposed more sherds of the crater and the second pithos. We also found a large flat stone S of the 2nd smaller pithos. It is probably a pithos stand. Between the big pithos and the crater we took an intensive soil sample (#5). Direct S of the big pithos, the excavation revealed a carbonized beam (probably from the roof construction of the room). We exposed after cleaning almost 0,40m of this well preserved beam lying in burnt reddish soil. The west part of the beam continues under the roofing clay. We took an intensive S. sample from the cleaning of the beam. W of the big pithos we got more definition of a rock that probably forms the S part of the bin or hearth.

There is still no change in the matrix. We are digging a hard packed layer of sealing clay filled with small inclusions. The clay is light yellow with patches of ash, reddish clay and wood charcoal. We found pottery (mainly pithoi sherds), carbon (1 box) and bones (1 + 1 from the screen). The p.pail D 1004.06 was finished and closed.

wall D 1002: length: 4,10m / width: max 0,40m / height: 1,50m

wall D 1003: length: 1,70m / width: max 0,80m / height: max 1,40m

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p.

Year 2006

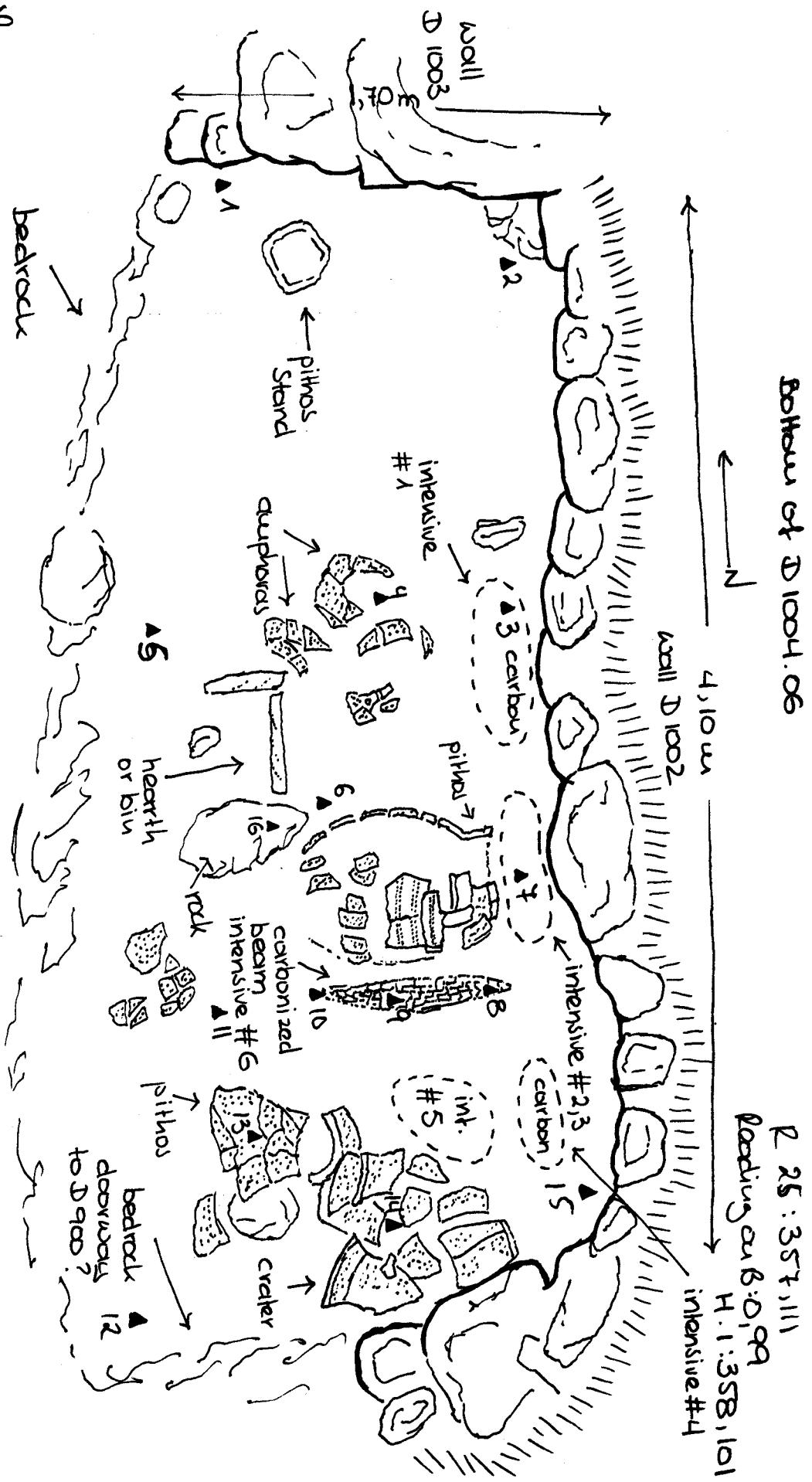
Trench/Locus D 1004

Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 07 JULY 06

1: 2,84 : 355,261
2: 2,77 : 355,331
3: 2,82 : 355,281
4: 2,86 : 355,241
5: 2,94 : 355,161
6: 2,88 : 355,221

7: 2,79 : 355,311
8: 2,81 : 355,291
9: 2,79 : 355,311
10: 2,92 : 355,181
11: 2,97 : 355,131
12: 2,97 : 355,131



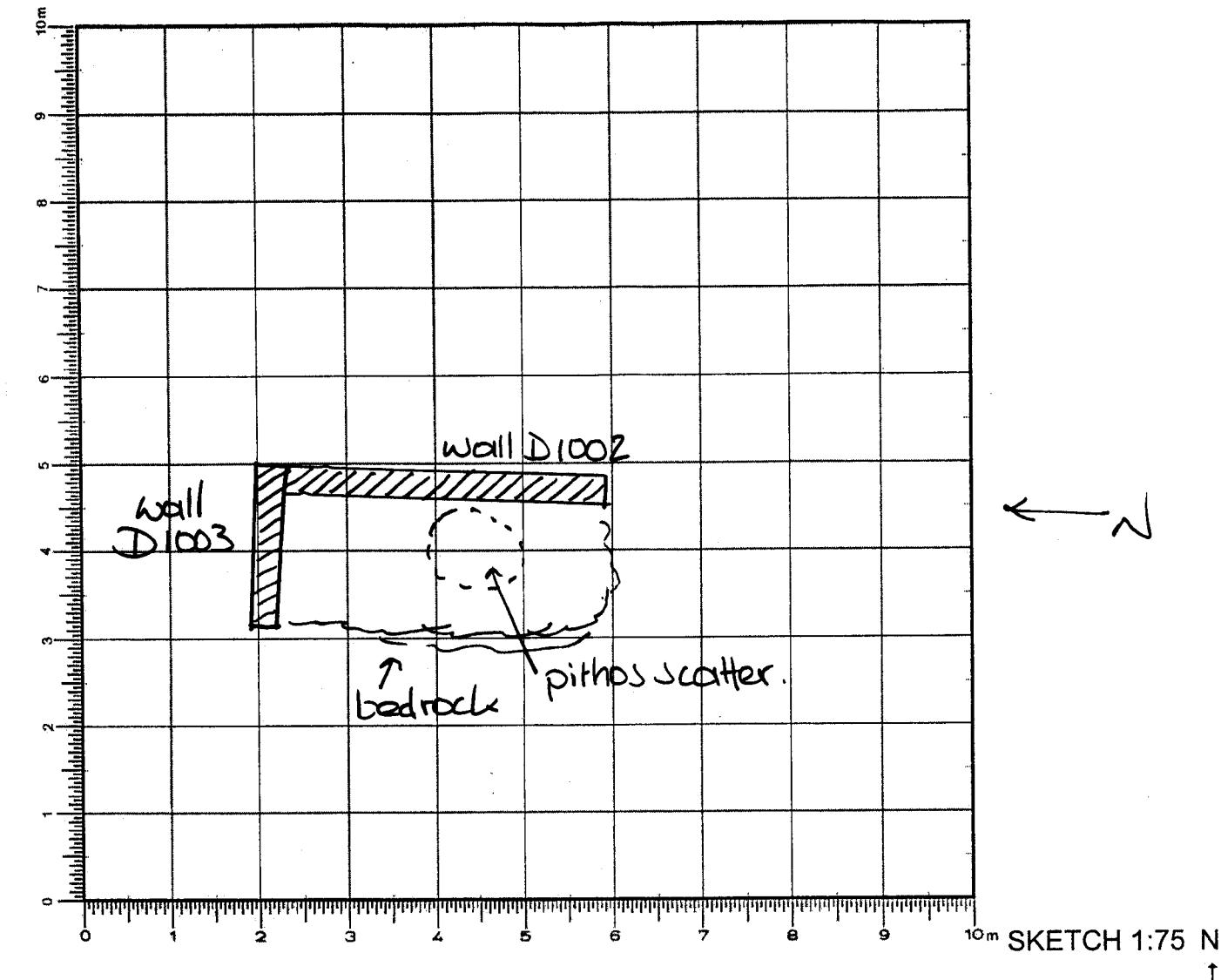
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p.1

Year 2006 Trench/Locus D 1005 Excavator K-C

Elevations

Benchmark used:
Reading on
Benchmark:
H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 11 JULY 06 Locus above: D 1002

Locus parameters: D 1003 in the N, D 1002 in the E, D 1006 in the W.

Verbal description: floor surface with habitation debris.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
D 1005.01	1.200	130	LA, EO, LG, Geo
D 1005.02			
D 1005.03	6.570kg	136	LA
D 1005.04			
D 1005.05			
D 1005.06	14.050kg	18	small pithos, LA
D 1005.07	0.150	21	LA, EO
D 1005.08	1.100	53	LA, O
D 1005.09	2.635	219	LA, O, LM III C
D 1005.10	20.750kg	43	large pithos, LA
D 1005.11			

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	D 1005.01	iron object	N of the bin		
2	D 1005.09	stone tool.	SE corner of the room		

ADDITIONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
D 1005.01	1+1 screen		1 box	1+1 screen	1 standard	+9 intensive
D 1005.02	1 screen		1 box			intensive 1
D 1005.03	1 bag					4 intensive.
D 1005.04						2 intensive
D 1005.05	1 bag					8 intensive.
D 1005.06	1 bag					2 intensive
D 1005.08	1+1 screen			1 bag	1 standard	
D 1005.09	1+1 screen			1+1 screen	1 standard	+11 intensive
D 1005.10						
D 1005.11						

/ olive pit

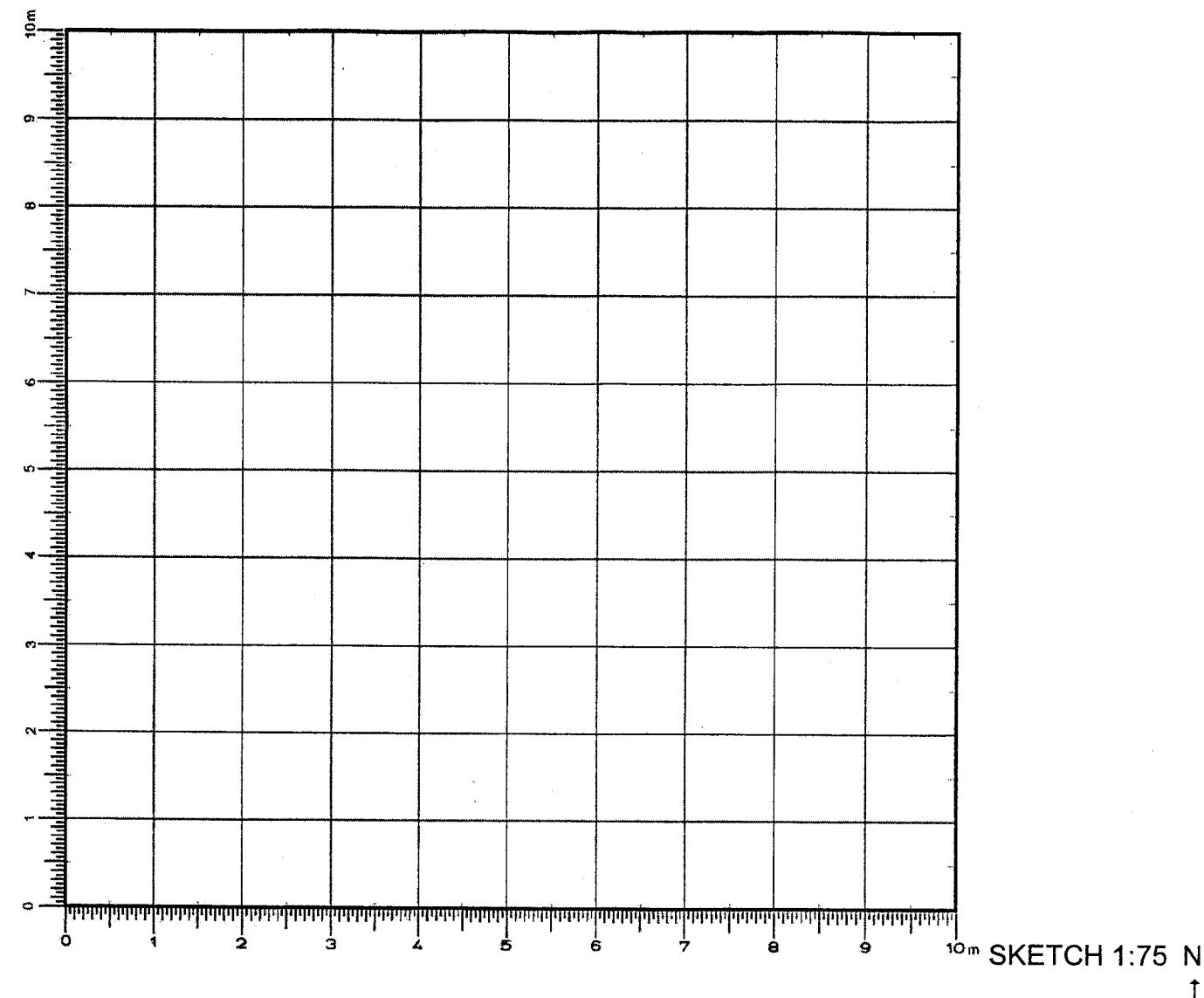
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p.1

Year 2006 Trench/Locus D1005 Excavator K-C

Elevations

Benchmark used:
Reading on
Benchmark:
H.I.:



SKETCH 1:75 N ↑

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 14.JULY.06 Locus above: D1002

Locus parameters: D1003 in the N, D1002 in the E, D1006 in the W.

Verbal description: floor ~~breakdown~~ surfaces with habitation debris.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

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Year 2006 Trench/Locus J1005 Excavator K-C

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 2006 Trench/Locus D 1005 Excavator K-C.

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 11. JULY 06. (pail: D 1005.01)

We started a new pail from the NW corner of the room with p.pail: D 1005.01. We have a new locus called D 1005. It's the last layer of roofing ~~before~~ clay before we hit the floor. In the NW corner we found ashy soil with some pieces of carbon and took 1 intensive s.sample (#1). Near the pithos stand we exposed another one, a quern and a rectangular rock (probably pillar base or ~~stand~~). In the NE corner we got more definition of a rock we exposed the last days. It is irregular in shape and could be some kind of stand or bench (?). We cleaned the dirt around the 3 (?) pots and between them (Not the big pithos). We took 2 intensive s.samples (#2,3) between the pots and wall D 1002 because we found patches of ashy soil with pieces of carbon. We took 2 intensive s.samples (#4,5) near the wall D 1002, at the same spot we found carbon the last days. Then we cleaned the dirt around the ^{big} pithos and took 2 intensive s.samples between the pithos and wall D 1002 (#6,7). We also ~~had~~ got more definition of the bin/hearth (D 1007) and exposed the extension of the northern flat stone*. After that we cleaned the area between the pots and the big pithos. We took another intensive s.sample (#8). In the S part of the room we cleaned the dirt around the crater and the smaller pithos*. We also cleaned the dirt around the carbonized beam and exposed patches of carbonized material in the SE corner of the room. We took 1 intensive s.sample between the crater and the beam. We took 1 standard soil sample from this pail. We had pottery (mainly pithos shards), bones (1 tusk?) and pumice. The soil was light yellow (roofing clay) and hard packed with small inclusions. The p.pail D 1005.01 was finished and closed.

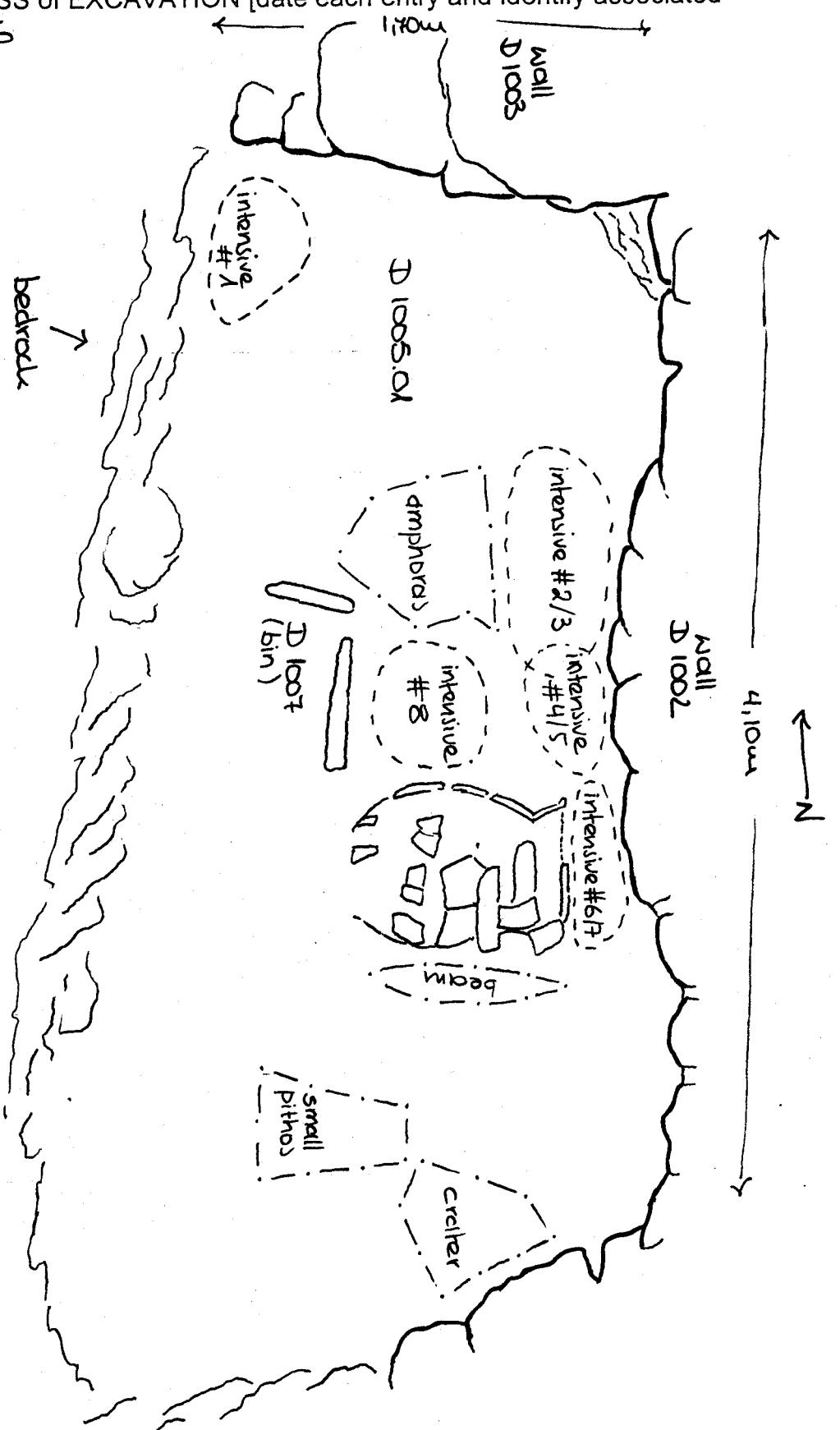
* Between the crater and the beam we found 2 querns.

* Near the bin we found an iron object (fragment of a knife?) - from screen-dig!

W of the room and under a modern terrace wall we exposed after wall cleaning and removing of some rocks the remains of an ancient terrace wall (D 1006). 2 courses of big irregular boulders are well preserved. The terrace wall has SW → NE orientation. We found some sherds (p.pail: D 1006.01)

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p. ____

Year 2006 Trench/Locus D 1005 Excavator K-CDESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: JULY 06

Year 2006 Trench/Locus D 1005 Excavator K-C

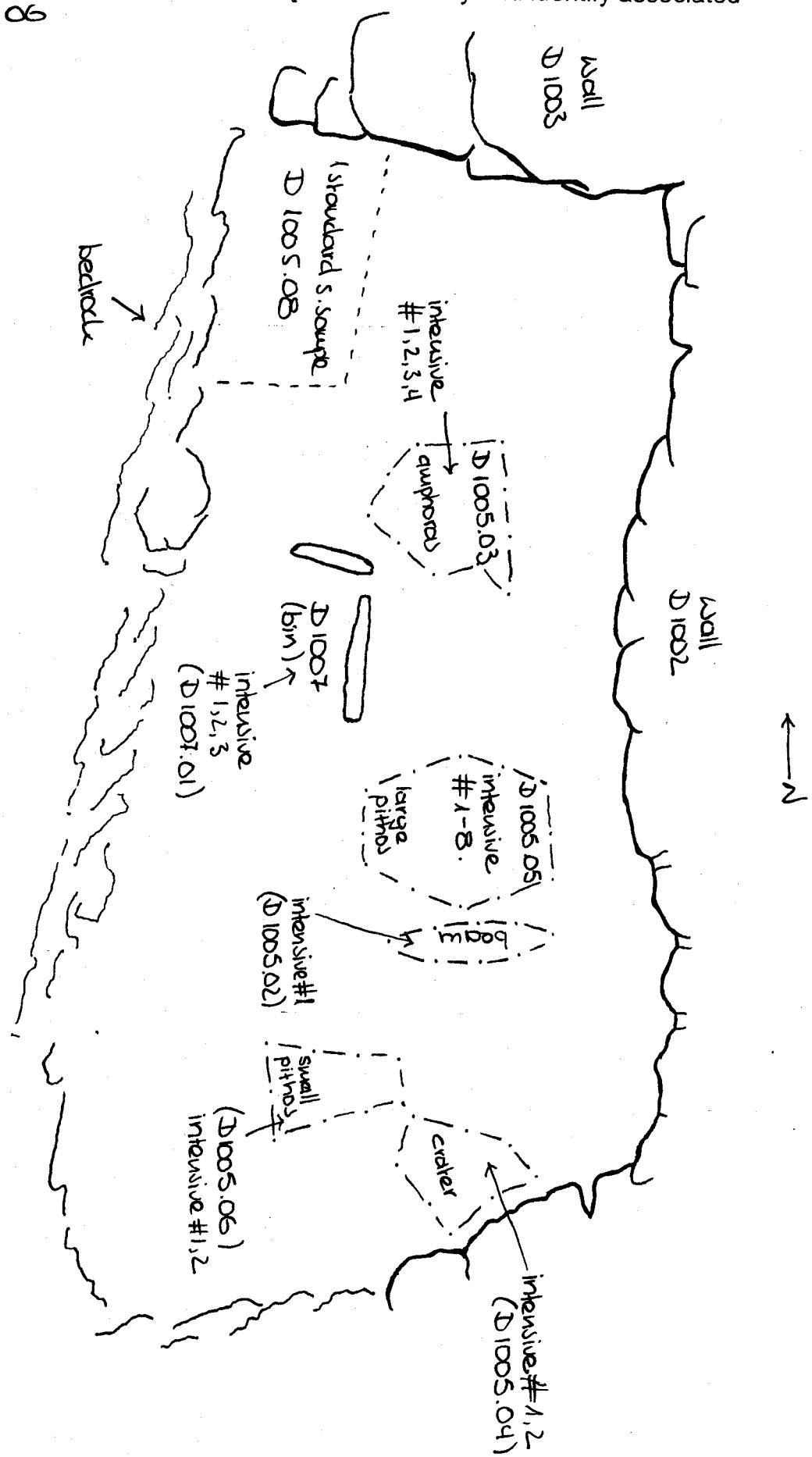
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 12. JULY 06. (p.pail: D 1005. 2 / 3 / 4 / 5 / 6 / 7 / 8) pail D 1005.02.
We started by cleaning the edges of the carbonized beam. We took 1 intensive s.sample and screened some of the dirt around the beam (1 bone bag from the screen). We took some pieces of wood charcoal in a box. The p.pail D 1005.02 was finished and closed. We continued by taking out the 2-3 pots (amphoras) N of the big pithos. It's p.pail D 1005.03. We took 4 intensive s.samples from the pots. We left some sherd's that are sitting on the floor. The p.pail D 1005.03 was finished and closed. We also found some bone. We continued by taking out the crater from the SE corner of the room. We took 2 intensive s.samples. The p.pail D 1005.04 was finished and closed. Then we took out the big pithos (D 1005.05) near the wall D 1002. We left one side of the body with neck, rim and handle, in situ. We took 8 intensive soil samples. We also found some bones. The p.pail D 1005.05 was finished and closed. We continued by taking out the smaller pithos W of the crater. It's pail D 1005.06.
We took 2 intensive s.samples. We found some bones. The p.pail D 1005.06 was finished and closed. We found some sherd's by cleaning the dirt between the crater and the smaller pithos. It's pail D 1005.07. ^{D 1007.01}
We also got more definition on D 1007 (bin/hearth). We found some pottery lying on the top and at the bottom of the feature. We took 3 intensive s.samples. We didn't find burned soil. The pass wasn't deeper than 10 cm. We stopped when we reached a hard packed, light yellow surface. The function of the feature stays further unclear. The pail D 1007.01 was finished and closed.
We started a new pass in D 1005 with pail D 1005.08. We exposed the floor surface, near the NW corner of the room and near the pithoi stands. We took 1 standard s.sample. We found some bones (1+1 from the screen), pottery (mainly fine ware) and pumice. There is no change in the matrix. The pail D 1005.08 was finished and closed.

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Year 2006 Trench/Locus D 1005/1007 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 12.JULY.06



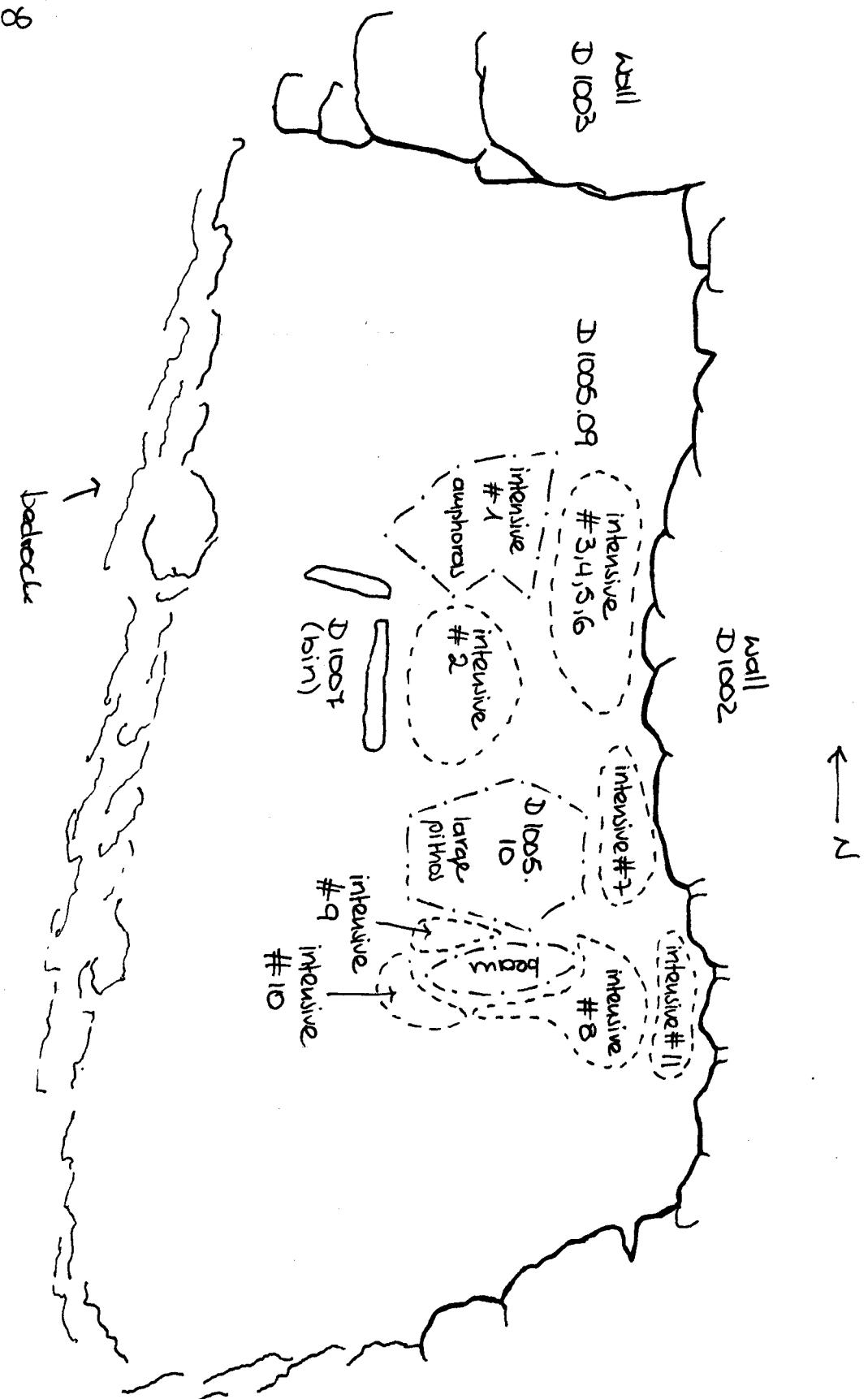
Year 2006 Trench/Locus D 1005 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 13. JULY 06. (p. pail: D 1005.09/10/11).

We are continuing the pass from the 12.JULY with p.pail D 1005.09. We cleaned the dirt around the 3 pots (daphorai) and took 1 intensive s.sample (#1). We screened the dirt and found 1 olive pit. Around the pots the soil was burnt. We continued by digging the area E of the bin (D 1007). We took 1 intensive s.sample (#2). Then we exposed the area between the pots and the wall D1002. We found patches of burnt soil with some pieces of carbon. We took 4 intensive s.samples (#3,4,5,6). Conservator S. Chlouveraki took the carbonized beam out in 2 pieces. Fragment A (the larger one) and fragment B from the E end of the beam. We took 1 intensive s.sample around the beam and near the SE corner where we exposed patches of burnt soil with pieces of carbon (#8). We also took 1 intensive s.sample after digging between the large pithos and the wall D1002 (#7). We took the rest of the ~~big~~ pithos out and gave it a separate pail nr. (D 1005.10). We took 1 intensive s.sample between the beam and the pithos (#9). We took another intensive sample (#10) around the beam where the soil was burnt. Under the beam we found an oil lamp (pail: D 1005.11). Near the SE corner we found a flat stone (probably a stone tool)-obj. 2 - like those found near the N end of the bin (still in situ). We continued the pass and ~~continued~~ digged the area near the wall D1002. We exposed a lot of sherds near the daphorai and near the wall D1002. In this part of the ~~room~~ the floor is not so well preserved. After digging around the bin and the large pithos we got more definition of the big rock that forms the S end of the bin. The ~~rock~~ rock seems to be bedrock and continues to the wall D1002. Parts of the bedrock near the floor and D1002 seems to be modified. Probably ~~they~~ built the floor on a bedrock surface and used in some cases the bedrock as a bench (NE corner) or pillar base for roof support (rock S of the bin?). We also took 1 intensive s.sample (#11) near the wall D1002. From D 1005.09 we found pottery (mainly fine ware), bones (1+1 from the screen) and perfume (1+1 from the screen). The soil was light yellow (roofing clay) filled with small and medium-sized rocks. The p. pail D 1005.09 was finished and closed.

Year 2006 Trench/Locus D 1005 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 13 JULY 06



Year 2006 Trench/Locus D 1005 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 14. JULY 06 (p.pail : D 1005.12/13/14/15/16/17)

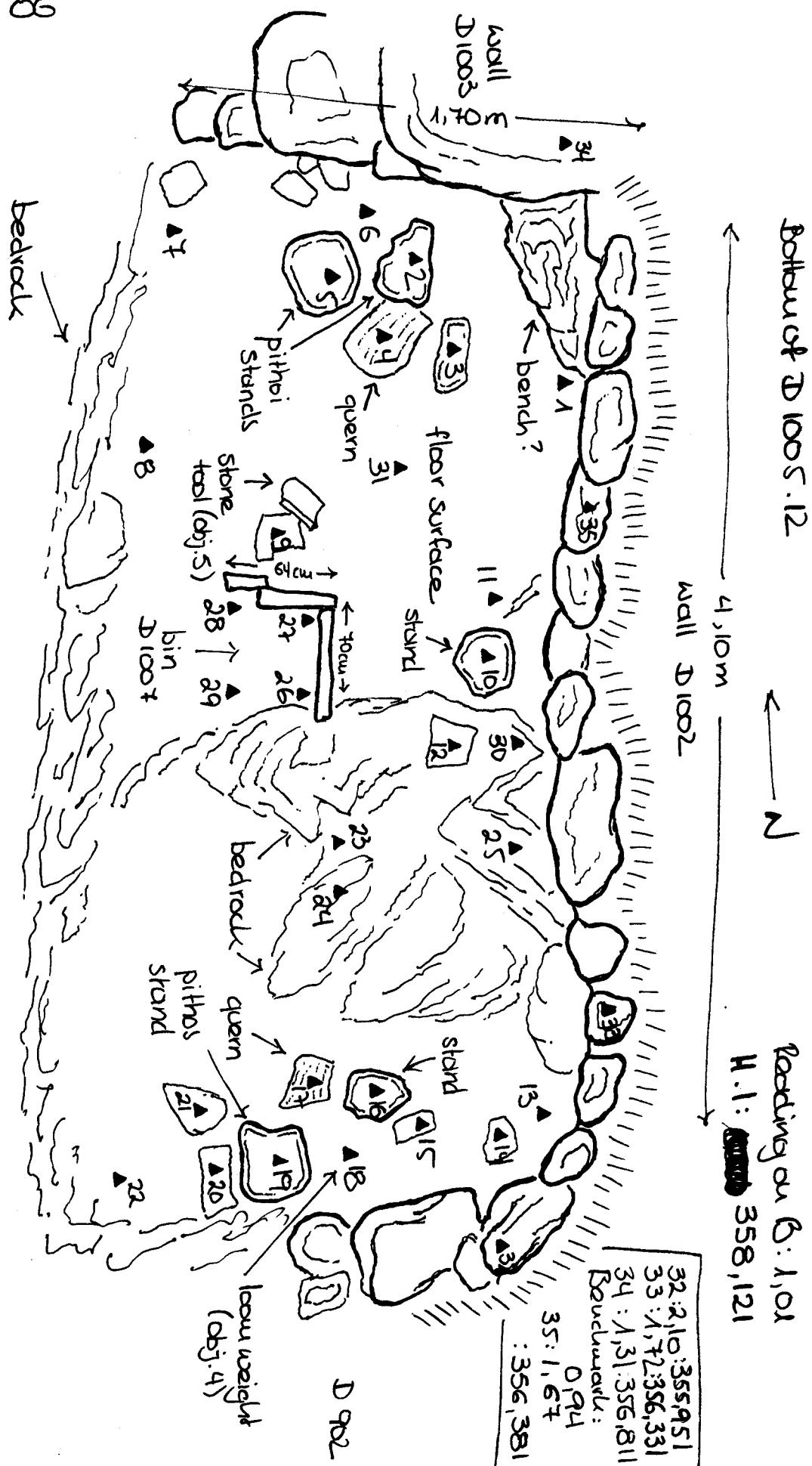
We started with p.pail D 1005.12. We were digging some thin patches of sealing clay near the floor in the SE corner of the room and between some flat stones, pithoi stands and querns in the S part of the room. In this part of the room the floor surface is well preserved. Near the wall D 902 and between the pithoi stands and querns we found an iron object(nail?) - obj. 3 - and a loom weight(obj. 4). We found a lot of small bones near these two objects. In some parts of the room the floor is well preserved (near the SE corner and N of the bin) and in some parts the floor is totally eroded and we exposed bedrock (near the wall D 1002 and SE of the bin). That's why we found sherds and small vessels sitting on bedrock. N of the bin we took 1 stone tool out (obj. 5), sitting next to a flat stone. We also took the rest of the amphoras out (p.pail : D 1005.13) and send the amphora toes separate for residue analysis (p.pail : D 1005.14/15/16). Near the wall D 1002 we found a vase (D 1005.17), of unusual shape, probably for ritual use. The p.pail D 1005.12 was finished and closed. We found some bones (1+1 from the screen) but no perfume. ~~Then~~ We took 1 standard s.sample. We found some patches of ashy soil and small pieces of carbon. We took elevation and finished with the store room next to the shrine (D 900).

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Year 2006 Trench/Locus D 1005 Excavator K-C.

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 14 JULY 06



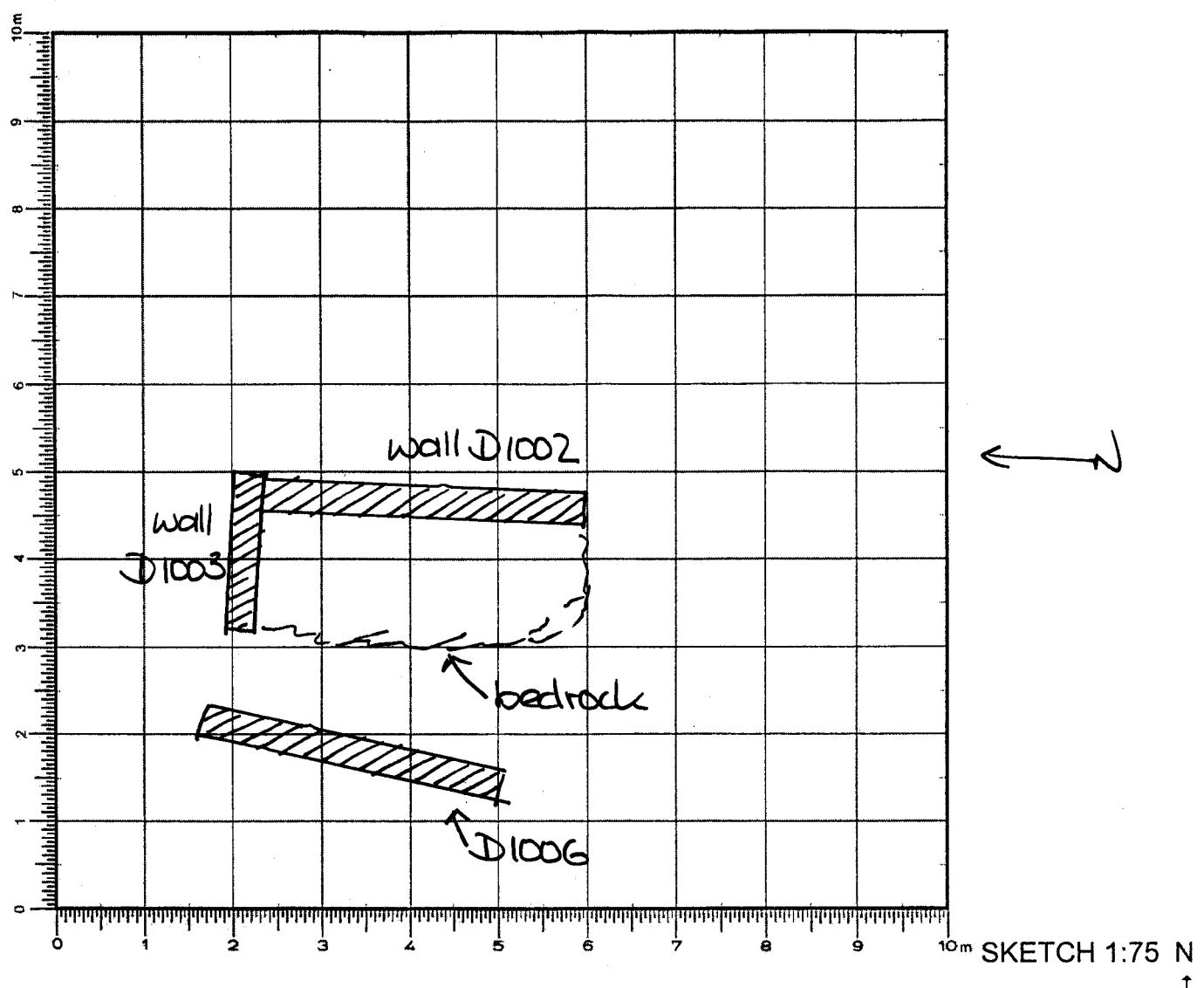
1 : 2,96 : 355,161	8 : 3,02 : 355,101
2 : 2,86 : 355,261	9 : 3,00 : 355,121
3 : 2,90 : 355,221	10 : 2,84 : 355,251
4 : 2,91 : 355,211	11 : 2,95 : 355,171
5 : 2,83 : 355,291	12 : 3,01 : 355,111
6 : 2,97 : 355,151	13 : 3,02 : 355,101
7 : 2,86 : 355,261	14 : 2,93 : 355,191
	15 : 2,93 : 355,191
	21 : 2,96 : 355,161
	22 : 3,07 : 355,051
	23 : 3,08 : 355,041
	24 : 2,98 : 355,141
	26 : 2,97 : 355,151
	27 : 3,03 : 355,091
	28 : 3,03 : 355,081
	29 : 3,04 : 355,081
	30 : 3,09 : 355,151

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Year 2006 Trench/Locus D 1006 Excavator K-C

Elevations

Benchmark used:
Reading on
Benchmark:
H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 11.JULY 06 Locus above: D 1003

Locus parameters: D 1003 in the E, D 1403 in the S.

Verbal description: SW-NE terrace wall

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

Year 2006 Trench/Locus D 1006 Excavator K-C.

OBJECTS

ADDITIONAL COLLECTED MATERIAL

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Year 2006 Trench/Locus D 1006 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 14 JULY 06. (D1006.02)

We started digging to get more definition of D1006 and find the extension of the terrace wall to the N. After digging with hand and removing small and medium-sized rocks down to a depth of max. 0,40m didn't found the continuation of D1006 to the N. The p.pail D1006.02 was finished and closed.

Year 2006 Trench/Locus D 1006 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 17. JULY 06. (p.pail D 1006.03)

We started with p.pail D 1006.03. We were digging N of the terrace wall to find the continuation of ~~D~~ D 1006. Unfortunately we reached bedrock after 20-30 cm of digging. S of D 1006 we took some rocks out (part of a modern terrace wall) and found the extension of D 1006 in the S, formed by 1 course of 4 flat rocks, smaller than the big boulders of the terrace wall. We also cleared the dirt between the big boulders and were trying to see if the wall is going deeper and has more than 2 courses. Unfortunately the wall stops there. We found some pottery and one bone-fragment.

The p.pail D 1006.03 was finished and closed.

The terrace wall is 3,40m in length, max. 0,45 m in depth and max 0,80m in height.

TRENCHES

D 600, D 900, D 1000 and D 1400
were finished and closed

END OF AZORIA EXCAVATION

FOR K-C !!!

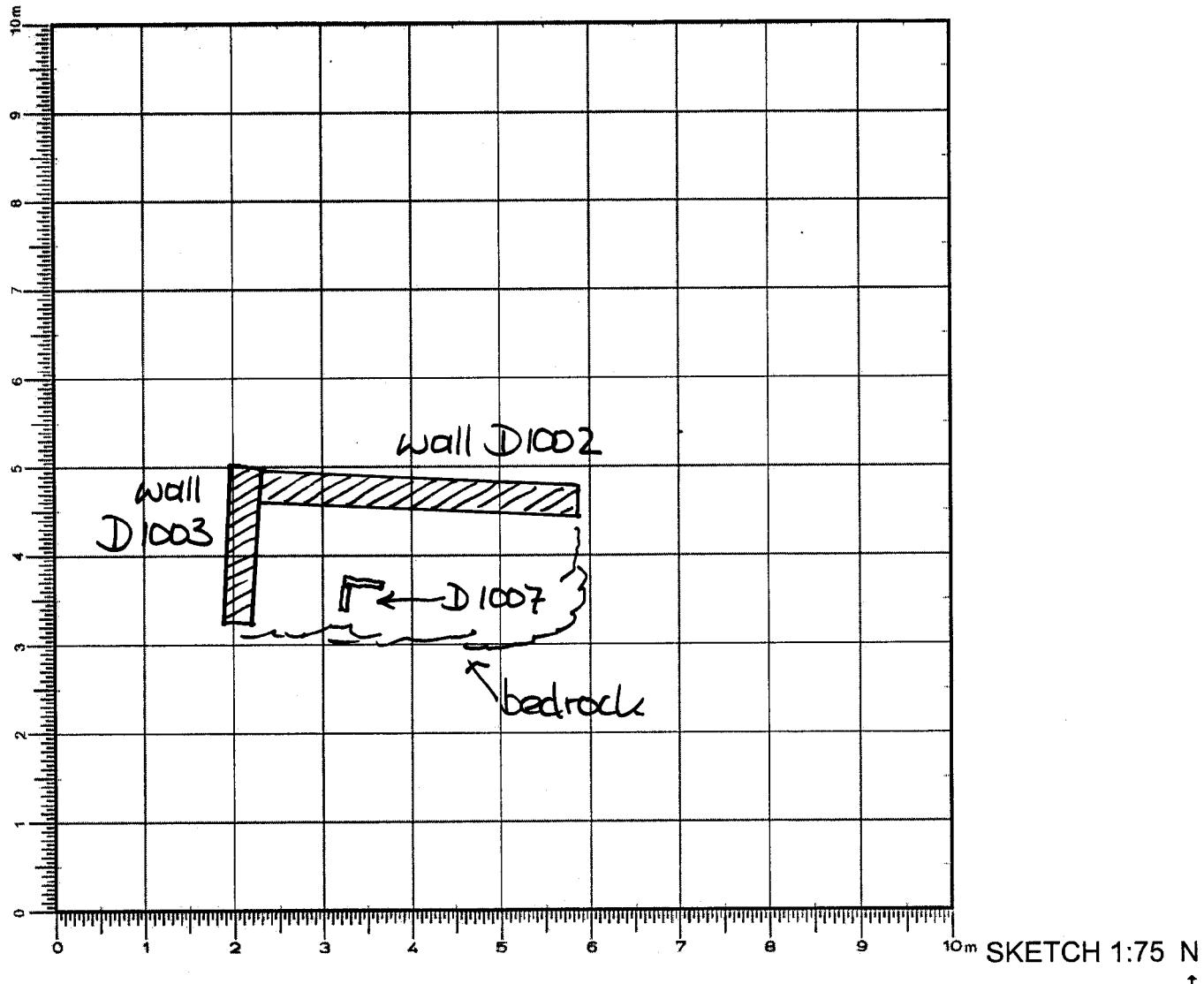
AZORIA Project

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Year 2006 Trench/Locus D 1007 Excavator K-C

Elevations

Benchmark used:
Reading on
Benchmark:
H.I.:



DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):

Today's date: 12 JULY 06 Locus above: D 1002

Locus parameters: D 1003 in the N, D 1002 in the E, D 902 in the S.

Verbal description: bin or hearth.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):

AZORIA Project
Year 2006 Trench/Locus D1007 Excavator U-C

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 2005 Trench/Locus D1007 Excavator K-C

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]: 12.JULY 06 Pail D1007.01

We were digging D1007. We found some pottery lying on the top and at the bottom of the feature. We took 3 intrusive soil samples. We didn't find burnt soil. The pass wasn't deeper than 10 cm. We stopped when we reached a hard packed, light yellow surface. The function of the feature stays further unclear. Pail D1007.01 was finished and closed.