

Krystal Bishop (KLB)
19 July 2002

**Final Report for
Trenches B200 & B400**

B200

Trench B200 was excavated from 27 June to 3 July 2002 by Krystal Bishop with workmen, Tassos and Kostas. Original benchmark, R5, elevation used was 363.81, which was used for many of elevations taken. However, re-evaluation of the elevation showed the actual elevation to be 363.77. Notes were changed to reflect the actual elevation (363.77).

B200 is a room shaped like a rhomboid with the short ends to the west and east. The four walls include B202, B205, B304, and B404. B202 (northern wall) consists of large (.8)-medium (.45) stones held together in an earth mortar in courses. The western end of the wall is slipped and poorly preserved due to severe water damage, which runs through the entire trench flowing north to south. B205 (eastern wall) consists of one course of 5 stones, but would have been roughly the same as B202. B304 (southern wall) is very poorly preserved with only one course of stones remaining within B200. The central portion of the wall suffers from the same water damage as in B202. Tumble has sunk into the floor and pushed the wall out as well. B404 (western wall) consists of at least two phases, one of which includes a doorway. The stones of this phase are fairly well dressed, rectangular blocks. The second phase of this wall includes a filling in of the doorway and is similar in structure to that of B202.

The lowest level (B210) of B200 excavated came down on the floor and a habitation level. In the western portion of the room, however, the floor was lost. From this region, beneath the floor, came many early finds, including LMIIIC, Late Geometric, and Early Orientalizing. B200, however, contained primarily Archaic pottery at the floor level. Three stone objects were found on the floor, including a grinding stone, which suggests that the room was used for food processing. The next two levels (B209 & B208) were of roofing clay. A large piece of a carbonized beam with

thatching was found in the NW corner within the roofing clay, which extends across the entire trench. Patches of burning emerged from other areas within the roofing clay as well. Appears that there was a period of destruction, during which the roof collapsed from burning. Above the roofing clay was a layer of tumble (B206), which probably came from B202, as well as some of the other walls, once the roof had collapsed. The water damage may have brought some of the artifacts found within B200 from the top of the hill.

B200 is a room north of rooms B300 and east of room B400. Access to the room is still uncertain. There was a doorway in B404, which was blocked off in a later phase, but would have provided access to B400. Once the doorway was blocked off access would have come either from B205, from which only one course remains and so it is difficult to discern, or from the western region of B304, where there is a space between rooms B300 and B100. If access to the room came from B205, which seems the most likely due to the height of the southern face of B304, it would have been a continuation of a chain of rooms rather than a house on its own, as it may have been if access was from B304. This chain of rooms may be a section of a house, which has not been excavated but would lie to the east and north of B200.

B400

Trench B400 was excavated from 21 June to 12 July 2002 by Krystal Bishop with workmen, Tassos and Kostas. Original benchmark, R5, elevation used was 363.81, which was used for many of elevations taken. However, re-evaluation of the elevation showed the actual elevation to be 363.77. Notes were changed to reflect the actual elevation (363.77).

B400 is a rectangular shaped room, which is bounded by walls B410, B403, B404, and B101 with the short ends to the east and west. B410 (western wall) was rather short (1.25 m) and is made mostly of small stones (rubble-like) with very little coursing at all (vertical, if present). The main stone coursing is at the southern most end of the wall. B403 (northern wall) is built both with small, rubble-like stones, medium stones, and bedrock. In the region of the baulk, where the bedrock boulders had once stood in the eastern portion of the room but were removed in order to

continue excavation across the room, the wall is poorly preserved possibly due to the damage caused by the tumbled bedrock. B404, which is described in the B200 section, has a different western face that is composed more of the small, rubble-like stones as in B410 and B403. B101 is more regularly coursed, which is most likely due to its function as the back wall of the rooms of B100. The stones and coursing are similar to that of B202. Overall, the walls of B400 seem to have been structured more for their functionality than for an aesthetic purpose. The room, also, contains a bench (B409) against wall B101 in the SE portion of the room, near the doorway.

The lowest level of B400 (B408) was taken as a sectional pass beneath the floor. The finds at this level were Archaic. The next level (B407) was the level of the floor and habitation level and included a deep pass scattered with pithoi and other vessels, including an amphora, a hydria, and a cook pot, which were all Archaic. Most of the coarse ware and larger vessels were placed in the eastern portion and fine ware and smaller vessels were placed in the western portion. There were also five stone objects found, including a hand quern and a stone pithos lid. Other finds included a ceramic pithos lid, a spindle whorl, and a piece of bronze. Within this level there were large amounts of carbon as well as roofing clay, primarily in the western half of the room, which suggests that as in B200 there was a period of destruction in which the roof collapsed from burning. The next level (B405) was a removal of tumble, which had collected in the NE corner of the room and contained finds that were Archaic with some possible Orientalizing. The preceding level (B402) of pre-tumble consisted of finds that were both Archaic and Hellenistic with some possible LMIIIC. Topsoil (B401) finds were Archaic.

B400, which is north of B100 and to the west of B200, appears to be an apothekē. Its doorway provides access to B200 although it was filled in during another phase. Room seems to be the western most room in a chain of rooms to a house that, as of now, has not been completely excavated. Appears that the room was destroyed after the roof collapsed due to burning, which is most likely connected to the destruction and collapse of the roof in B200. After the destruction of these rooms (B400 and B200) in the archaic period, there is no evidence that the space was used for habitation purposes.

Year 02 Trench/Locus 8200Excavator WFM**Elevations**

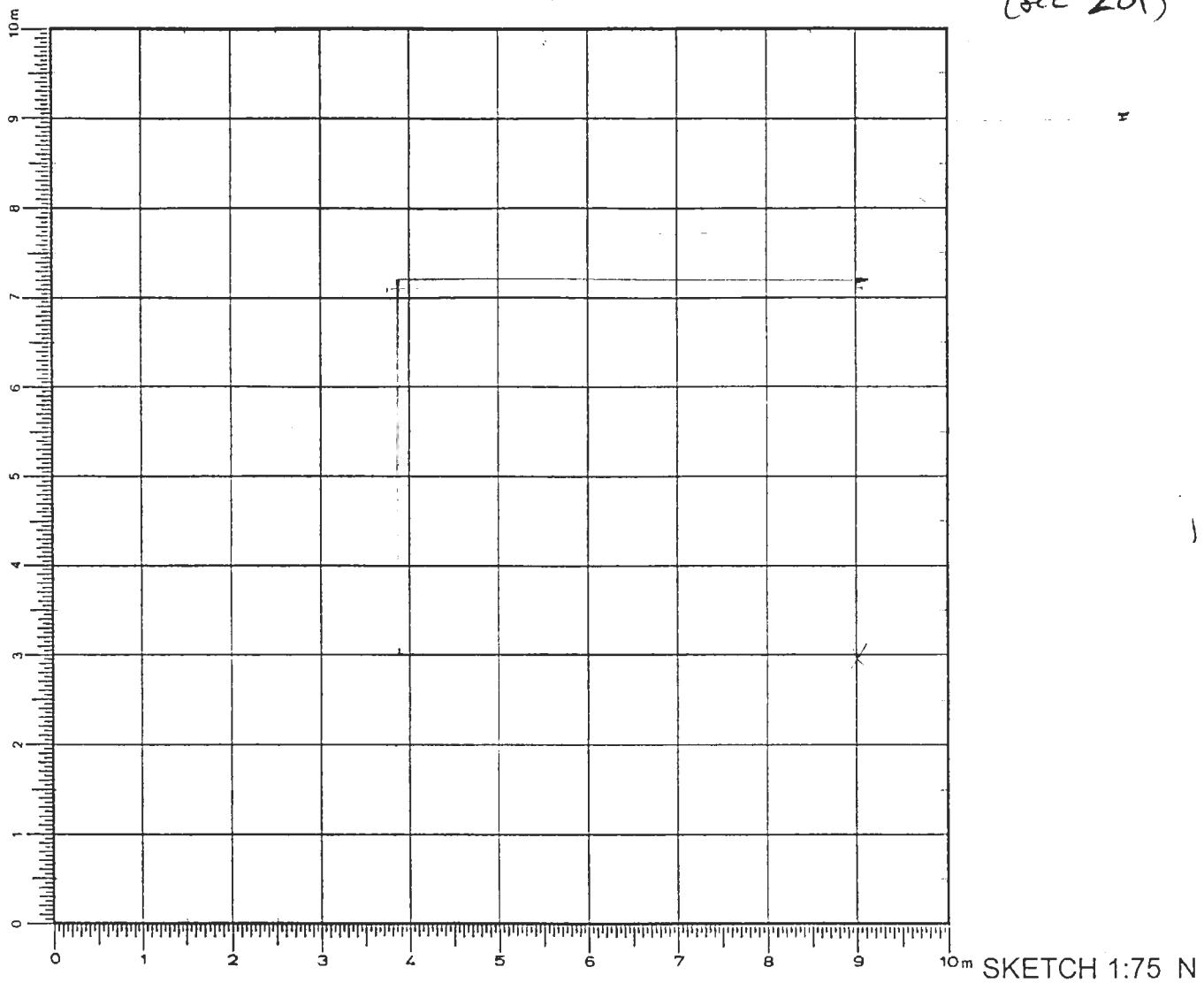
Benchmark used:

Reading on

Benchmark:

H.I.:

(sec 201)



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

Today's date: 5 June 02 Locus above: 8100

Locus parameters:

420 x 515

Verbal description:

- Surface covered by weeds + grass as well as loose gravelly material
- few ash and remains

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

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p.2

Year b7

Trench/Locus

B200

Excavator WFM

OBJECTS

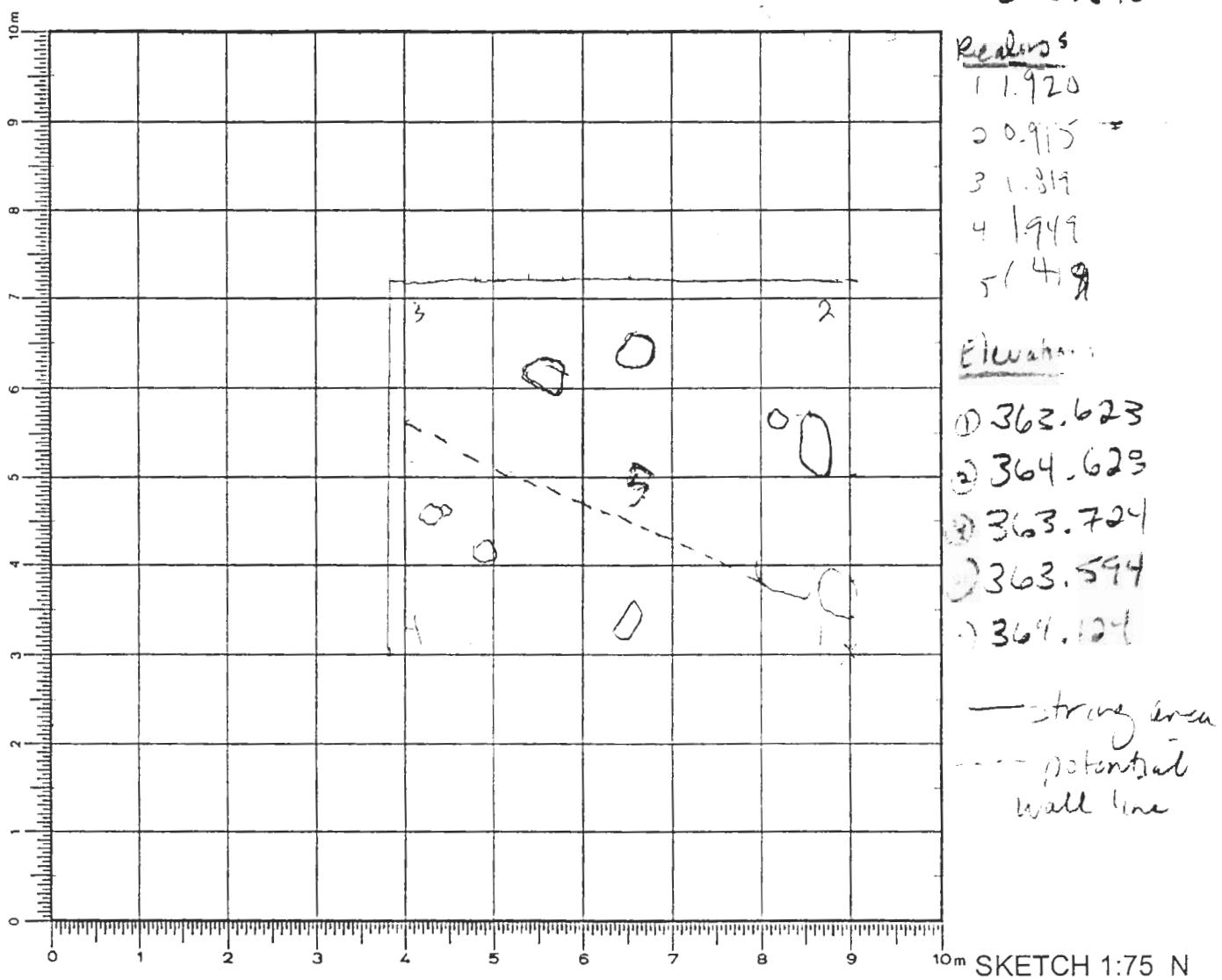
ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B261 Excavator LFM

Elevations

Benchmark used: R2
Reading on
Benchmark: 363.815
H.I.: 365.543

+ 363.815
+ 1.729



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

Today's date: 5 Jun 02 Locus above: B261

Locus parameters: 4.20 X 5.15m

Verbal description: Brown, dry & friable & quite loose in consistency
 - filled w/ medium to large stones
 - seems rock fill on surface

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary):
5 June 02 N section appears to be virgin material or ~~just above~~ pre-
 - Wall section visible in SE corner -
 - possible relationship w/ walls of C100 but currently unclear

Year 02 Trench/Locus B201 Excavator WFM

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B201 Excavator WFM

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

5 June 02

- N two-thirds of trench appears initially to be sterile + contains pre-bedrock material
- 10-25cm of loose gravelly friable soil above chalky, loamy material
- filled with medium to large stones (largest 45x30cm) in addition to gravelly material

only small S section with any pottery in this locus

Year 02 Trench/Locus B202 Excavator WFM

Excavator WFM

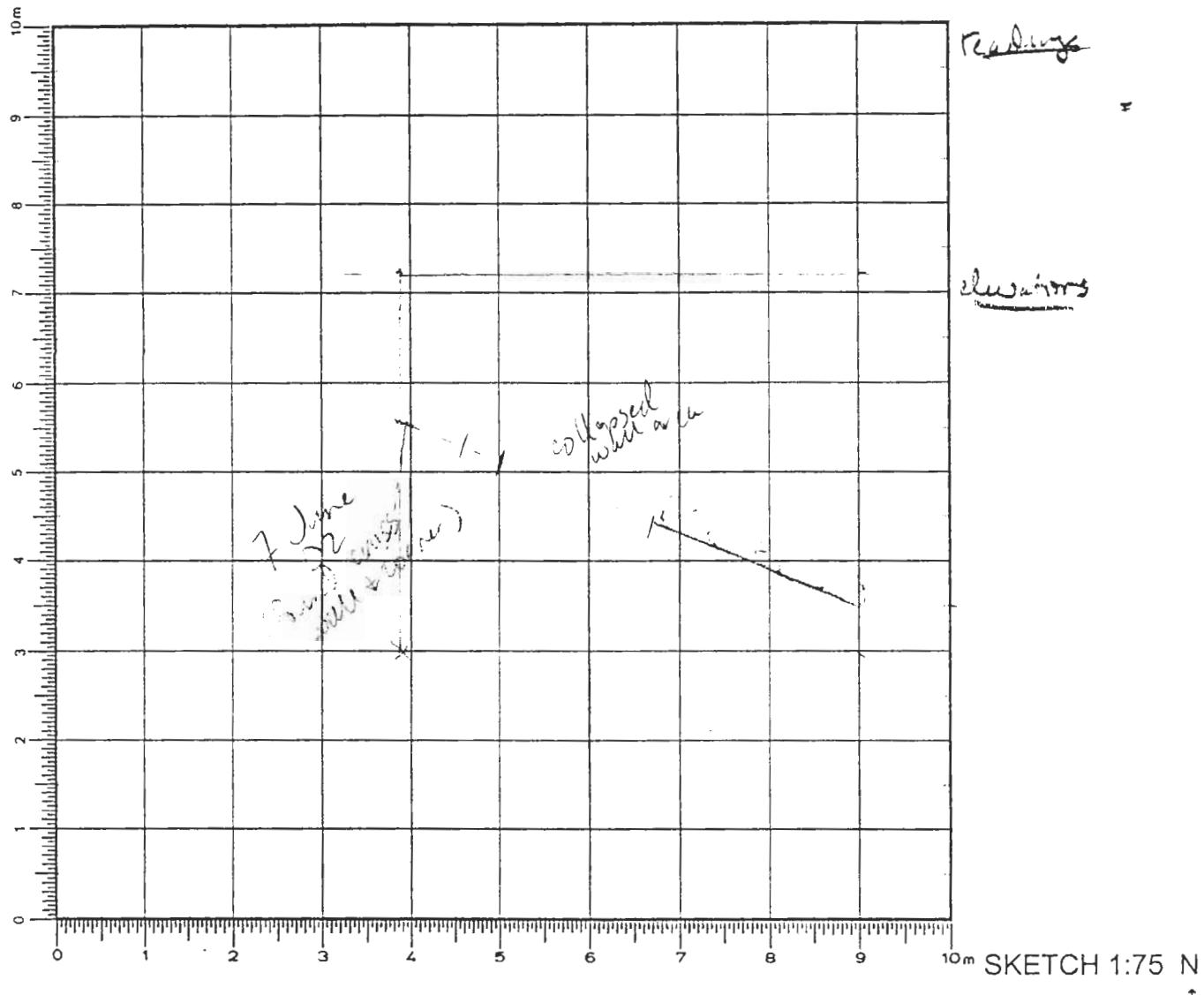
Elevations

Benchmark used:

Reading on

Benchmark:

H.I.:



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

Today's date: 10/10/20 Locus above: 320

Locus parameters: ~~face~~ ~~not face~~ ~~different~~

Verbal description:

- Southern end consists of large hills (3500 ft) extending from E bank in NW-SE direction
 - Seems to have a break after 2.55 mi from Elizabethtown
 - N face unclear

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

5 June 02 - ~~presently no course nights below upper course~~

✓ Presently no cause visible below upper cause

- 6 June 02 - after 2nd pass, found first traces of lower corrie

Year 02 Trench/Locus B202 Excavator WFM

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

6 June 02; W portion of wall still not clear

- possibly collapsed into 003

- N face still not defined

- 2nd course finally visible + face of fallen section
now clear

- large stones, possibly collapsed in wall

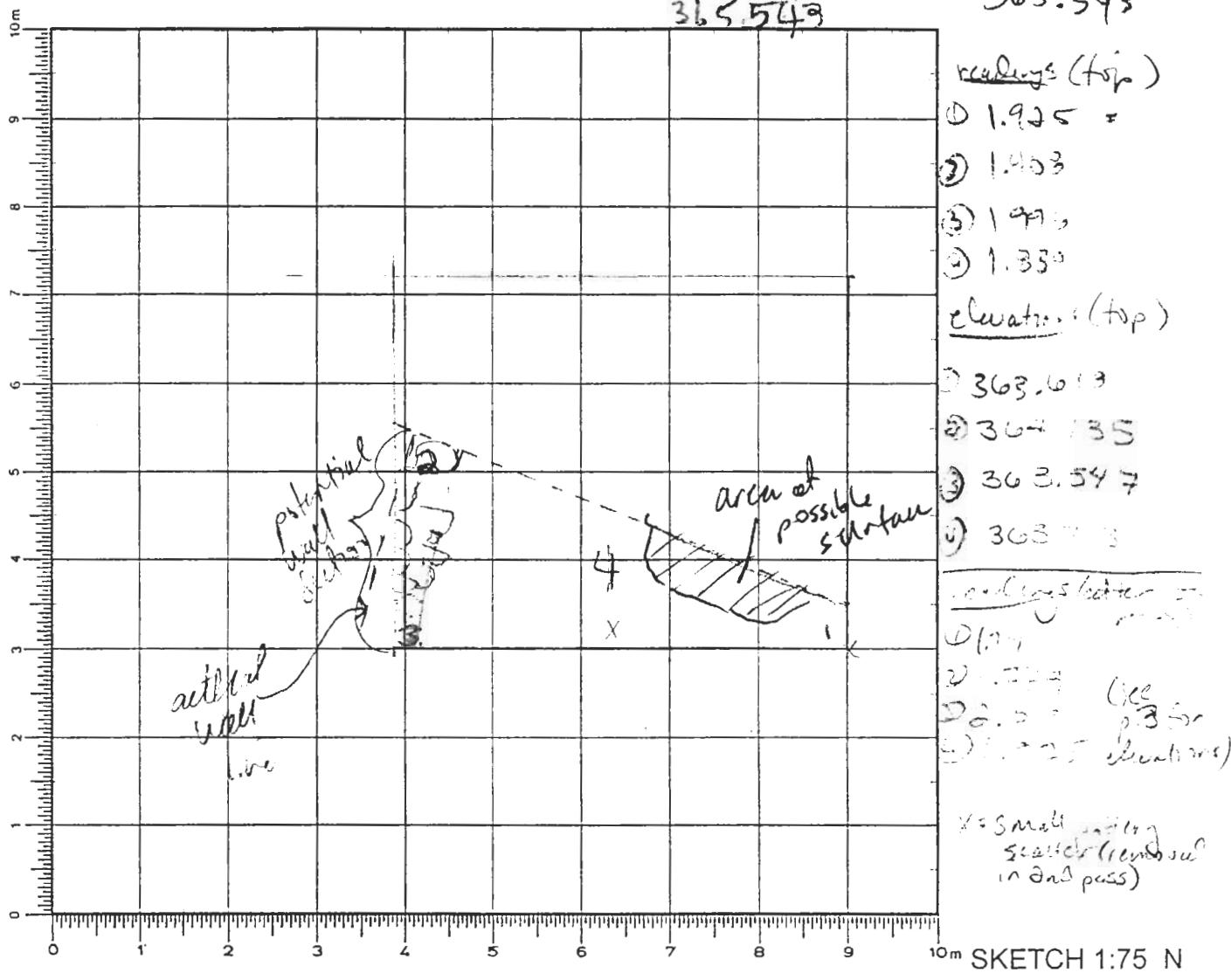
X local elevation on wall

Year 02 Trench/Locus B203 Excavator WFM

$$\begin{array}{r}
 363.815 \\
 + 1.723 \\
 \hline
 365.548
 \end{array}$$

Elevations

Benchmark used: 363.815
 Reading on: 365.548
 Benchmark: 363.815
 H.I.: 365.548



Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 5 June 02 - at first glance appears to be rock talus

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p.2

Year 02 Trench/Locus B2-2 Excavator WFM

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	6203.2	workshop			
2	6203.2	pottery			
1	6203.3	stone pail			

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B203 Excavator WFM

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

5 June 02

- while clearing rock collapse, stone seemed to form a linear pattern along a bank
- given irregular appearance of wall, not believed to be a wall
- stones may have shifted from original position in a wall
- B203.2 + B203.3 from the same position, spread across 3 days
 - decided to clear along S face of B203, esp. at West + along possible cross wall to A203, determine the interior & possibly expose an interior corner
- majority of stones removed, no formal pass

B203A.1

97 1.705

255 18.30

B203.1 167 11.30

91 0.75

Elevations (left to right)

- ① 363.602
 ② 363.764
 ③ 363.524
 ④ 363.569

H = 365.363

- Banking (bottom)
 ① 1.366
 ② 2.455
 ③ 2.093

Elevations (bottom)

- ① 363.437
 ② 362.903
 ③ 363.310
 ④ 363.265

~~2.093~~ 365.363
 → to be a wall with actually about 4 actual
 N/S wall (marked w dotted line + labelled
 on sketch)

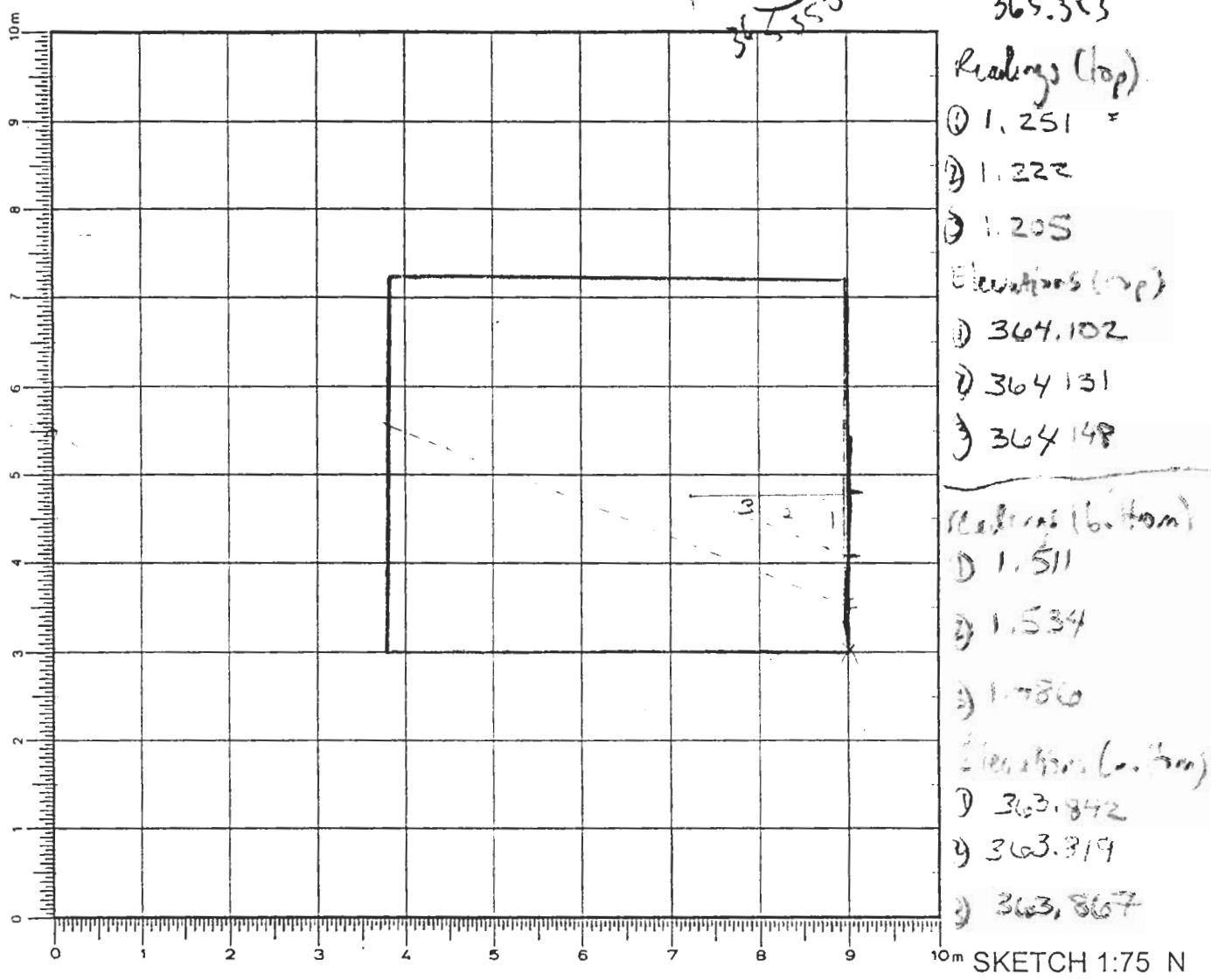
→ interior corner of the wall (not actually
 in excavation area) + C202 well defined
 + crop

→ as water was cleared, it becomes more likely
 that wall was built directly against bedrock +
 rubble material

Year 02 Trench/Locus B204 Excavator WFM

Elevations

Benchmark used: R2
Reading on
Benchmark: 363.315
H.I.: 363.353



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

Today's date: 11.06.02 Locus above: B202 - same as B202, but slightly higher

Locus parameters: 30x30x1.90m

Verbal description:

- soil was harder than soil from previous excavation & some whitening
- reports

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

6 June 02 - possible material just above bedrock

- wall itself (B202) possibly used to retain natural or N3 side

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Year 02 Trench/Locus B204 Excavator WFM

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B204 Excavator WEM

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

7 June 02 N well face not apparent, even ~~wall~~ when roots fully cleaned
- unlikely that there was a smooth wall face so confirms the idea that wall served as retaining wall to contain material behind.
* need to draw N face of wall

Year 02 Trench/Locus B202 Excavator KLB

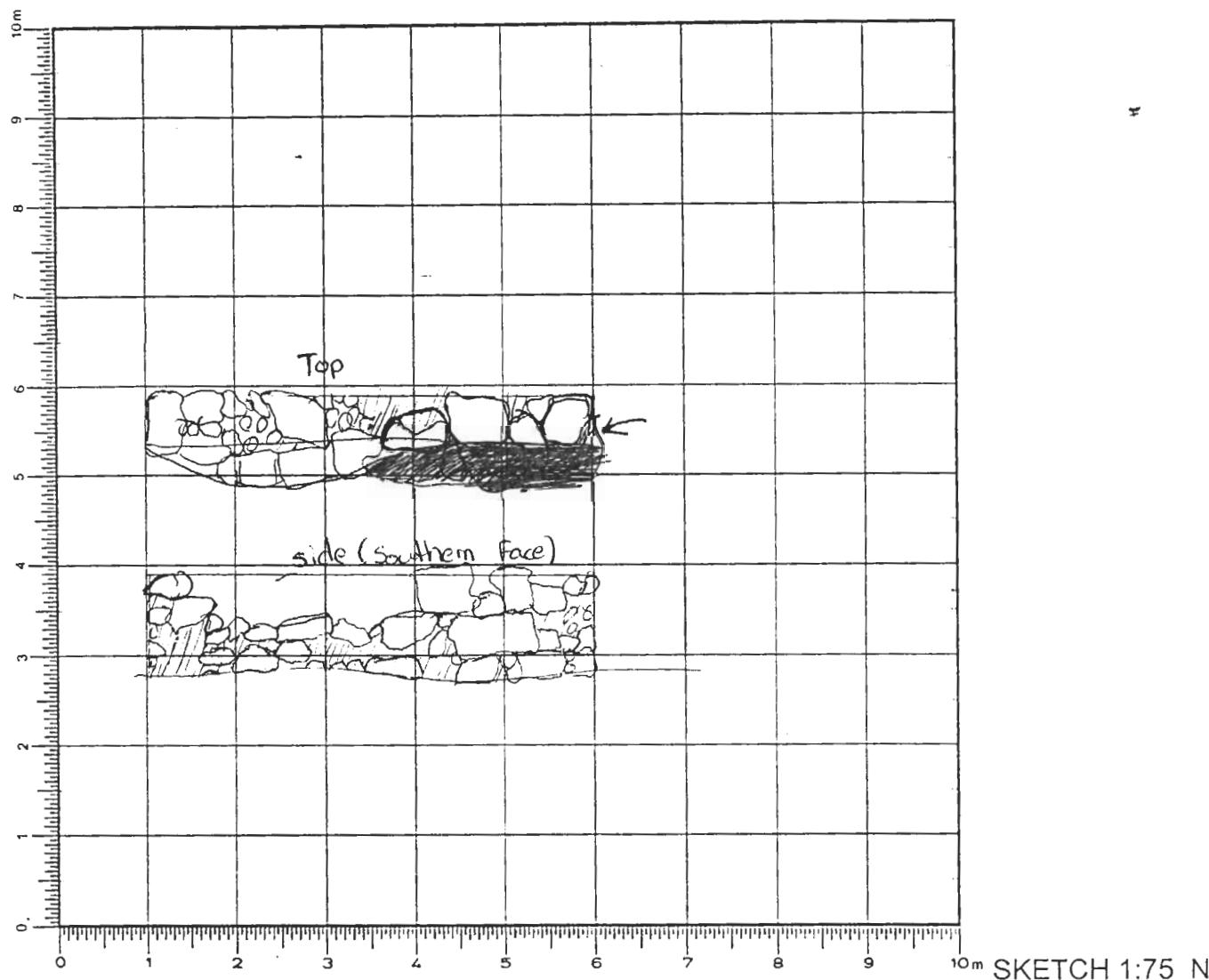
Elevations

Benchmark used:

Reading on

Benchmark:

H.I.:



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

Today's date: 10 Jul 02

Locus above: N/A

Locus parameters: 1.2(h) x 5(l) x .55(w)

Verbal description: Wall runs east to west, containing small to lg rocks which are sealed together by an earth mortar.

Rocks range between .1 (small) to .45 (medium) to .8 (large)

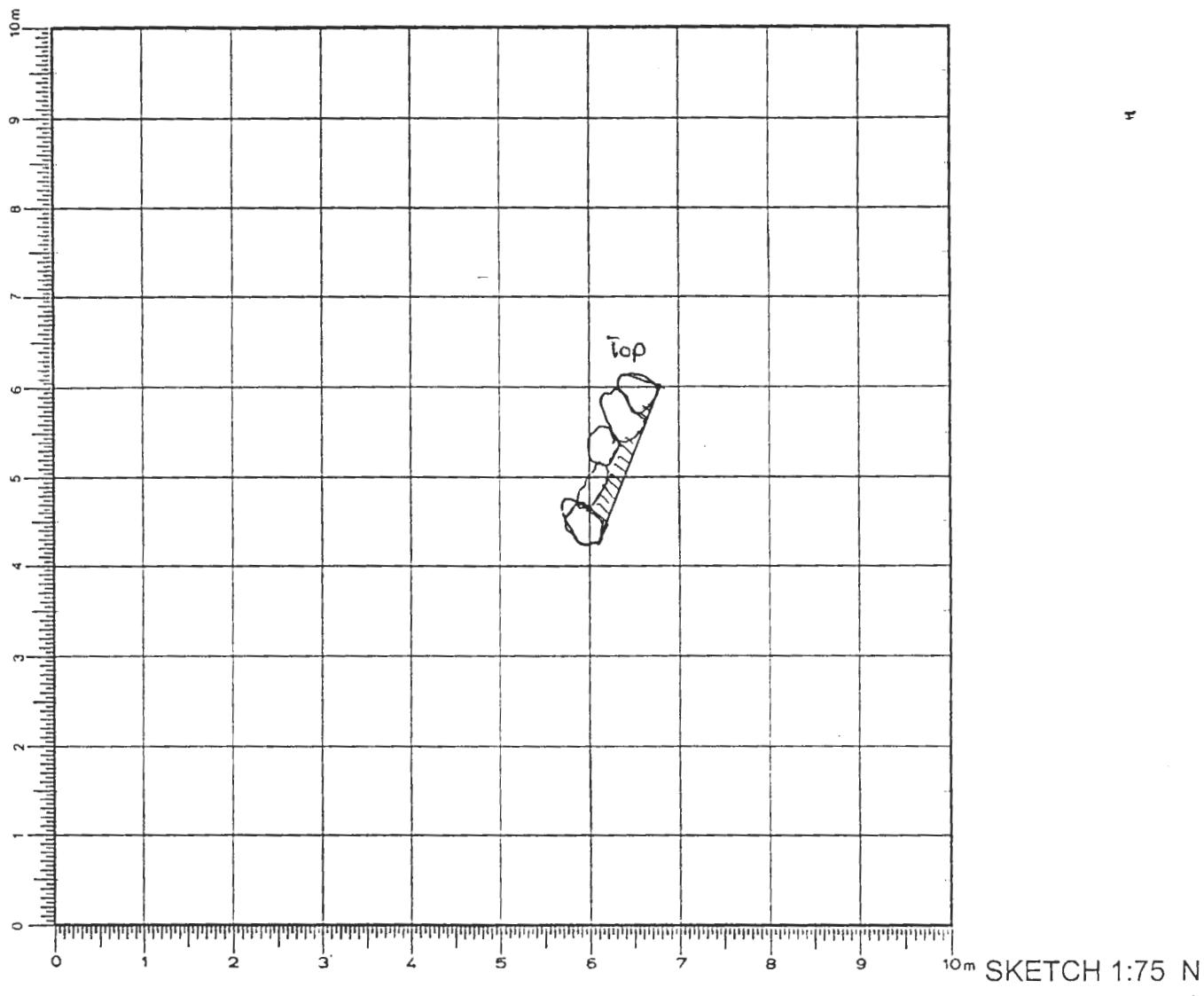
Mortar ranges anywhere between .03 to .65 meters in between rocks.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Wall seems to have severely slipped in western half due to what appears to be water erosion, which runs through the trench flowing N to S. However, eastern portion seems fairly well preserved. Wall built against earth, which is to North.

Year 02 Trench/Locus B205 Excavator KLB

Elevations

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



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

Today's date: 10 Jul 02 Locus above: N/A

Locus parameters: 1.9 (l) x .15 (h) x .4 (w)

Verbal description: Consists of one course of 5 rocks w/ earth mortar in between as fill.

Rocks are between .4 + .25 m and mortar is between .1 + .03 m

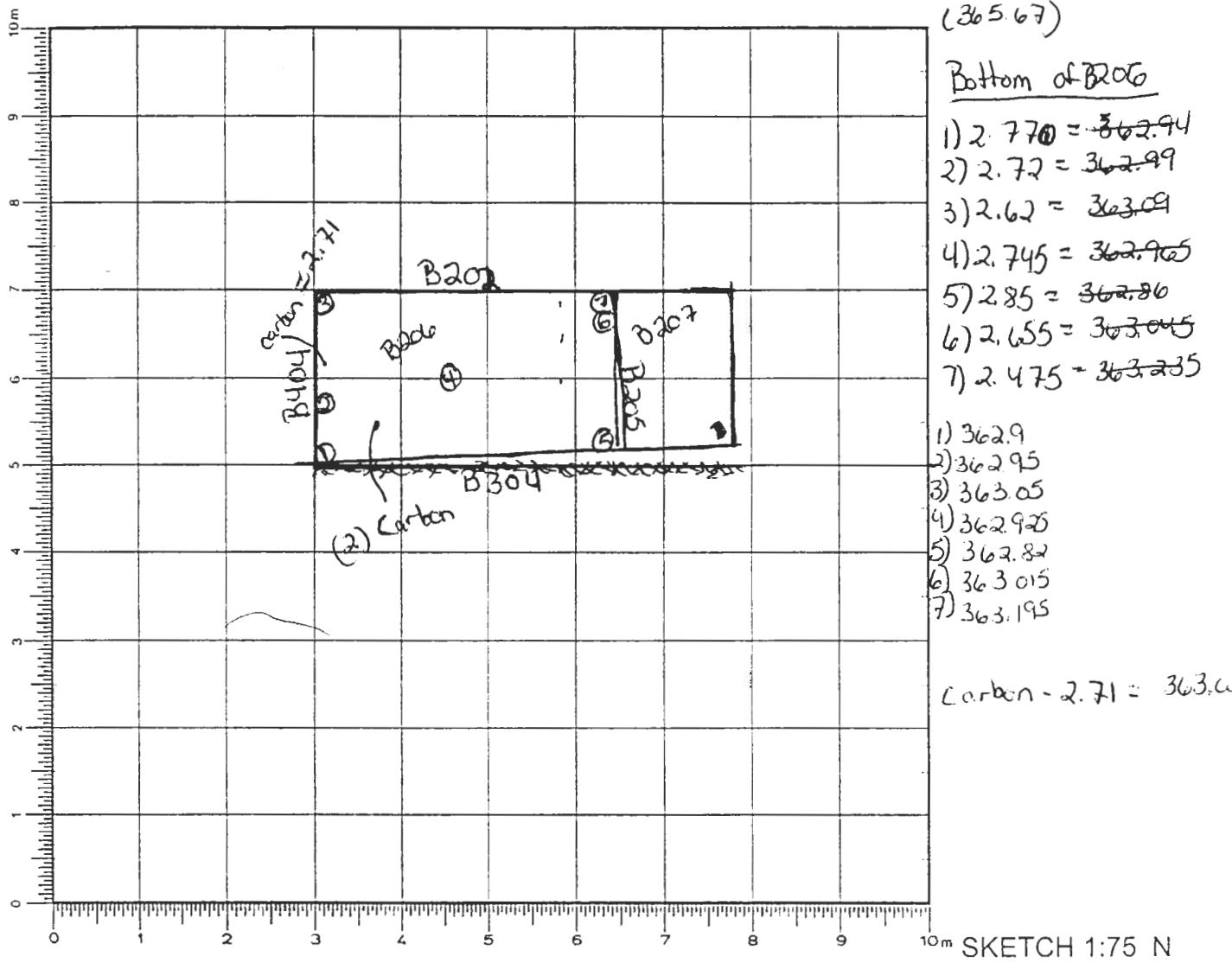
Runs N to S separating room of B200 and an outer room w/ bin

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

10 Jul 02 Wall is not preserved due to erosion & loss of wall height of B301. As well as a removal of upper courstangs, which were thought to be tumble

Year 02 Trench/Locus B206 Excavator KLBElevations

Benchmark used: 363.81
 Reading on 363.20
 Benchmark: R5
 H.I.: 1.90
(365.67)



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

Today's date: 27 Jun 02

Locus above: B204

Locus parameters: trench is enclosed by wall B202, B205, B404, & B304
 (W) $4.8 \times (L) 2.16 \times (S) 4.91 \times (E) 1.90$

Verbal description: removal of tumble. Soil is dry, medium coarse and a greyish brown with small to medium sized rocks. Soil was loose + soft

Pass was taken to remove tumble in order to define wall B202 and other possible walls

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Tumble was massive across entire trench and may have come from many sides, most likely most of tumble was from B202

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Year _____ Trench/Locus _____ Excavator _____

p.2

OBJECTS

ADDITIONAL COLLECTED MATERIAL

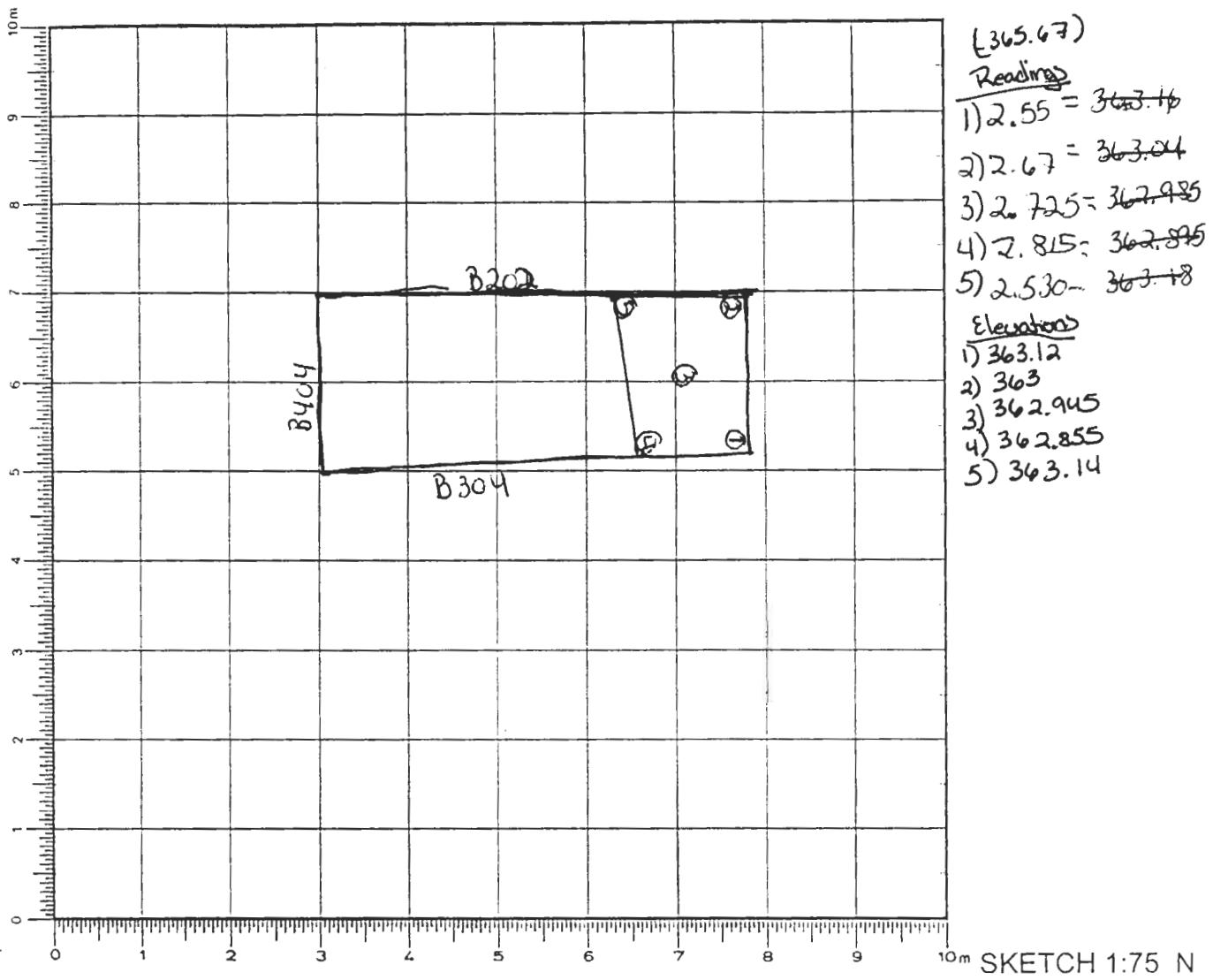
Year 02 Trench/Locus B206 Excavator KLB

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

B206.1

- 27 Jun 02 - Carbon was found in front of the (doorway) of wall B404. [?] near ad in north corner, east of western wall beneath (27 Jun 02)
- Intensive soil sample was taken near north western corner where there was a concentrated amount of burning. Upon cleaning this area, there appears to be a hearth built up with stones in a circular manner.
 - Another intensive soil sample was within the north western corner which seems to be a burnt beam
 - Long row of carbon was also found in the middle of trench, going east to west. (2 Jul 02 - was not concentrated)
 - Once pass was complete we were able to detect a clay roofing surface under which ~~was~~ the burnt patches of carbon
 - pass taken from west to east

Year 02 Trench/Locus B207 Excavator KLB Elevations
 Benchmark used: R5
 Reading on
 Benchmark: 363.81
 H.I.: L. 90 363.77



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

Today's date: 27 Jun 02 Locus above: B204

(S) (E) (W) (N)

Locus parameters: 1.31 x 1.90 x 1.96 x 1.49

Verbal description:



Soil is dry, medium coarse grayish brown w/ small to medium sized rocks. Postulated to remove tumble of what was previously thought to be B205 and the soil immediately behind wall. Soil was loose + soft.

*Changed locus in order to remove higher ground of wall B205 (in order to distinguish if it was actually a wall) and remove earth behind wall

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - locus contained wall B205 which defined eastern

portion of wall. Wall is also a crosswall for another room to east of B205 room, which contains a feature that appears to be a bin. Soil outside of wall seems to have been pre-modern soil.

c 15 1.12m
f 40 0.35

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p.2

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B207. Excavator KLB

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

27 Jun 02

B207.1 Once tumble was removed we came down upon a clay surface like the surface of B206
Some plastered surface was found within locu.

- 2 Jul 02
- Main purpose was removal of tumble. Little was found in doing so.
 - Some pottery, some bone + the small plaster surface w/ red slip.
(Took at slipped wall B205)
 - Also detected a feature (possible bin) within NE corner just beyond wall B205)
- pass taken from east to west

Year 02 Trench/Locus B208 Excavator KLB

Elevations

Benchmark used: R5

Reading on

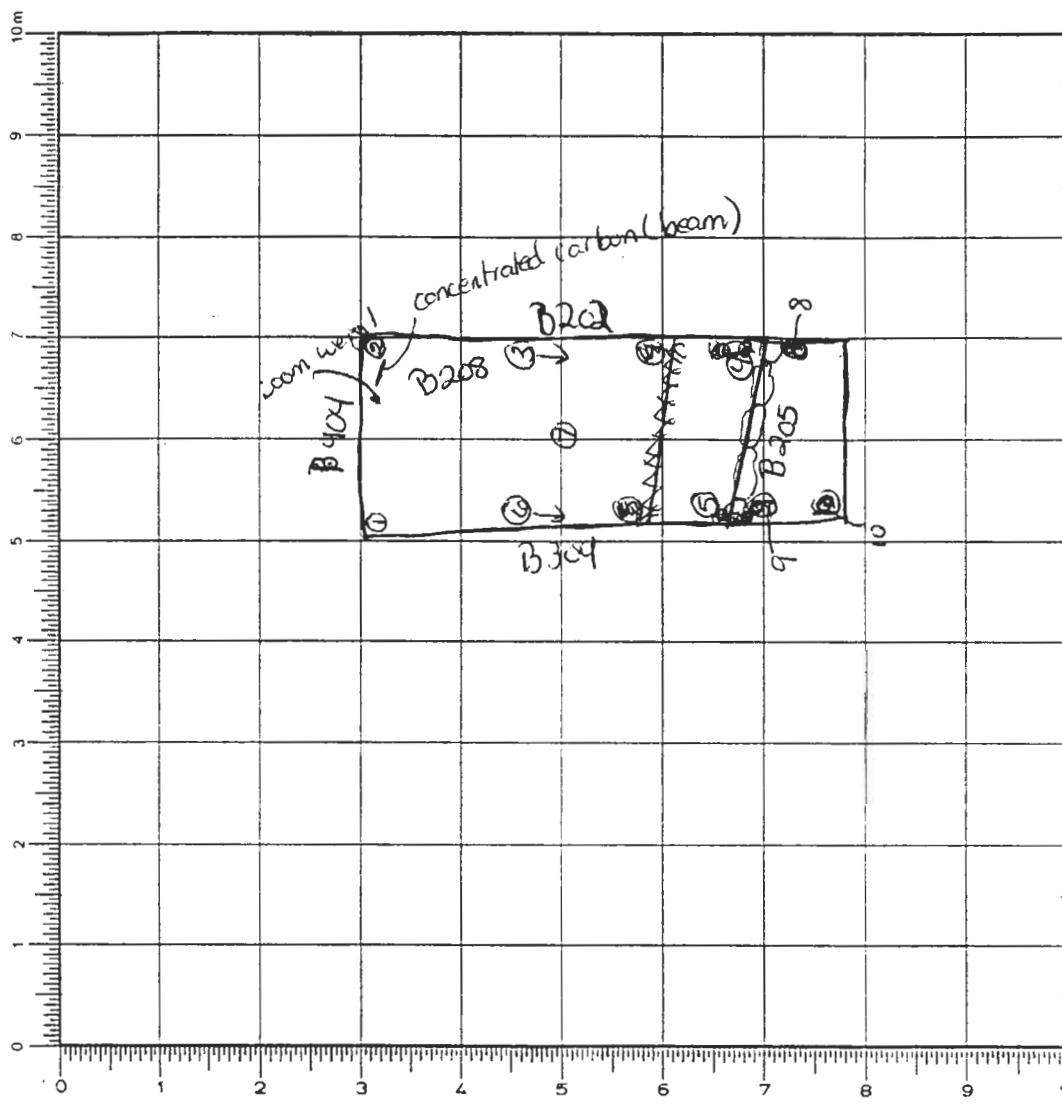
Benchmark: ~~363.87~~ 363.70

H.L.: 1.495

(365.265)

Bottom of B208

- 1) 2.353 = 362.912
 - 2) 2.324 = 362.939
 - 3) 2.285 = 362.938
 - 4) 2.327 = 362.938
 - 5) 2.480 = 362.785
 - 6) 2.4855 = 362.81
 - 7) 2.380 = 362.885
 - 8) 2.395 = 362.87
 - 9) 2.345 = 362.92
 - 10) 2.060 = 363.205
- Loom weight = 2.232
363.033



SKETCH 1:75 N

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

Today's date: 28 Jun 02

Locus above: B206 + B207

Locus parameters: entire trench; up to wall B205 which is .87m N + 1.21m in S away from eastern end of trench

Verbal description: Began pass through clay roofing surface. Reddish clay, which was thick, and hard

Locus was changed due to completion of tumulus removal and since we came upon a clay roofing surface

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Level is of clay roofing surface with chunks of carbon

28 Jun 02 Appears to be a destruction level

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p.2

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B208 Excavator KLB

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

28 Jun 02 - B208.1 - soil was sent to be screened.

Within the screen was found a little
pumice and a few sherd's and animal bones.

B205 - wall was found to actually be a wall
after having removed stripped wall and tumble to

(W), 87 x 1.21 (S) reveal a bottom course of wall (Soil screened) (100%)

1 Jul 02 B208.2 - Removal of carbonized beam from NW corner.

Came out in pieces and a few large chunks
of intensive. Soil samples were taken from NW corner

B208.3 - wall cleaning

~~B208.4 - wall cleaning along the eastern base.~~

2 Jul 02 - B208.2 - loom weight was found in central region near
western wall close to wooden beam

Very little bone was found in this bow

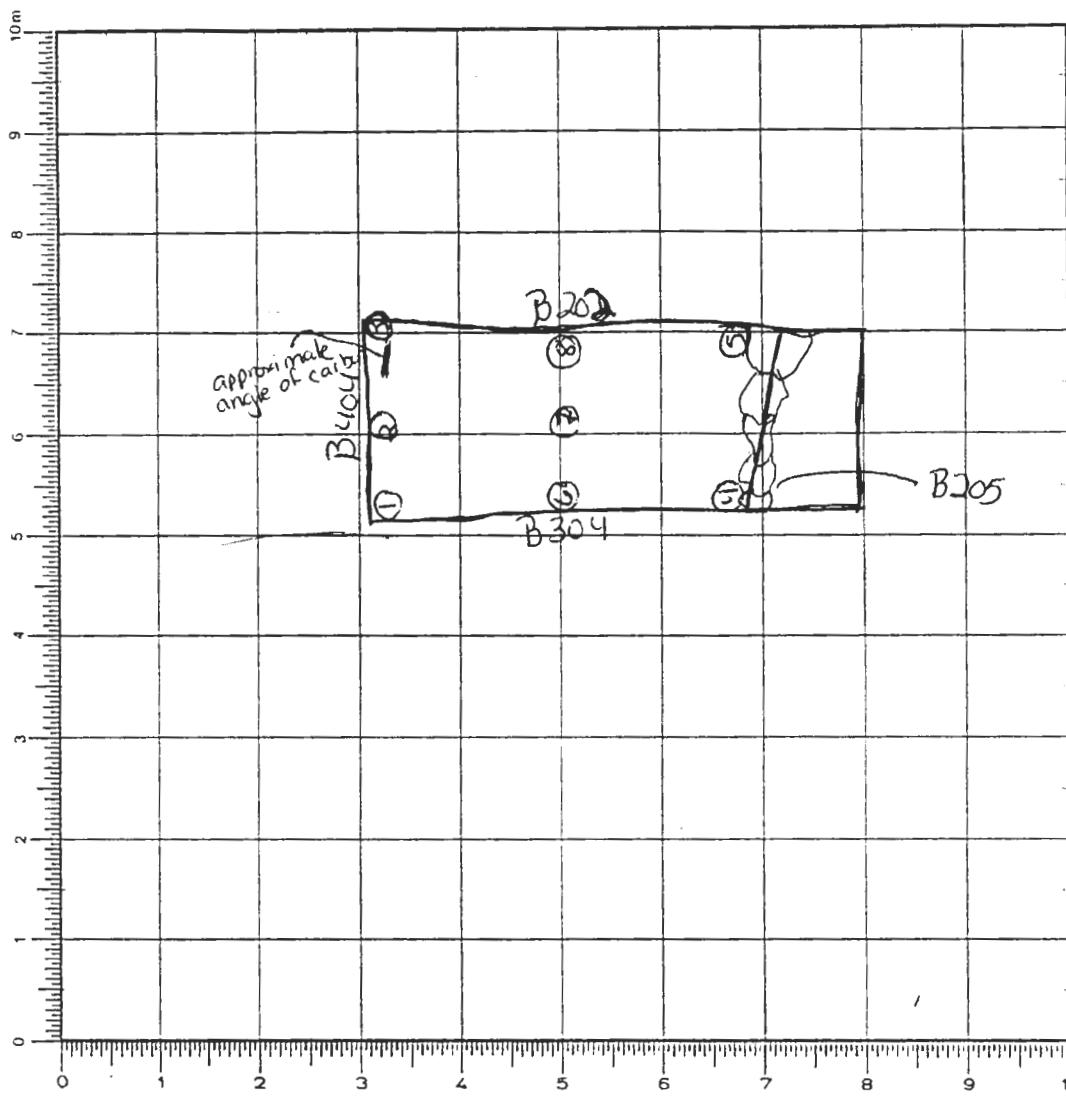
Tiny pumice was found in the sieve
- soil screened (100%)

- passes taken from west to east

Year 02 Trench/Locus B209.1 Excavator KLB

ElevationsBenchmark used: B5

Reading on

Benchmark: 363.81 263.77H.I.: 363.81 1,855
(365.625)Bottom of B209

- 1) 2.735 2.808 = 362.865
- 2) 2.753 2.800 = 362.864
- 3) 2.752 2.801 = 362.865
- 4) 2.805 2.880 = 362.961
- 5) 2.634 2.669 = 362.867
- 6) 2.725 2.808 = 362.867
- 7) 2.720 2.795 = 362.867
- 8) 2.675 2.721 = 362.914
- 1) 362.962 362.817
- 2) 362.825
- 3) 362.824
- 4) 362.745
- 5) 362.956
- 6) 362.817
- 7) 362.83
- 8) 362.399

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

Today's date: 2 Jul 02Locus above: B208

Locus parameters: within 4 walls

Verbal description: Going through clay roofing layers, which is hard, compacted and brittle

* Purpose of locus change was due to
Going through another level of roofing surface
after having leveled wall & just beyond

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02. Went through another level of roofing clay
Should have been done as same locus as B208

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Year 02 Trench/Locus B 209. 1 Excavator KLB

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B209.1	Animal (1 = $\frac{1}{4}$)					
B209.1		✓				
B209.1			✓			
B209.1				✓		
B209.1					BB 3 (2 = $\frac{1}{4}$)	
B209.1						Pebble

Year 02 Trench/Locus B209 Excavator KLB

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

B209.1

2 Jul 02 - beam was extracted from NW corner on the 1st & 2nd of July. Appear that the beam fell onto a ~~dark~~ surface below which was another refing surface. Still carbon coming from this surface as well as more bone than before.

Intensive soil sample was taken in SW corner where there ~~were~~ patches of burning.

Intensive ~~soil~~ Carbon samples were taken in NW corner + SW corner continuing towards east

Large Pumice was found in central region near northern wall B209

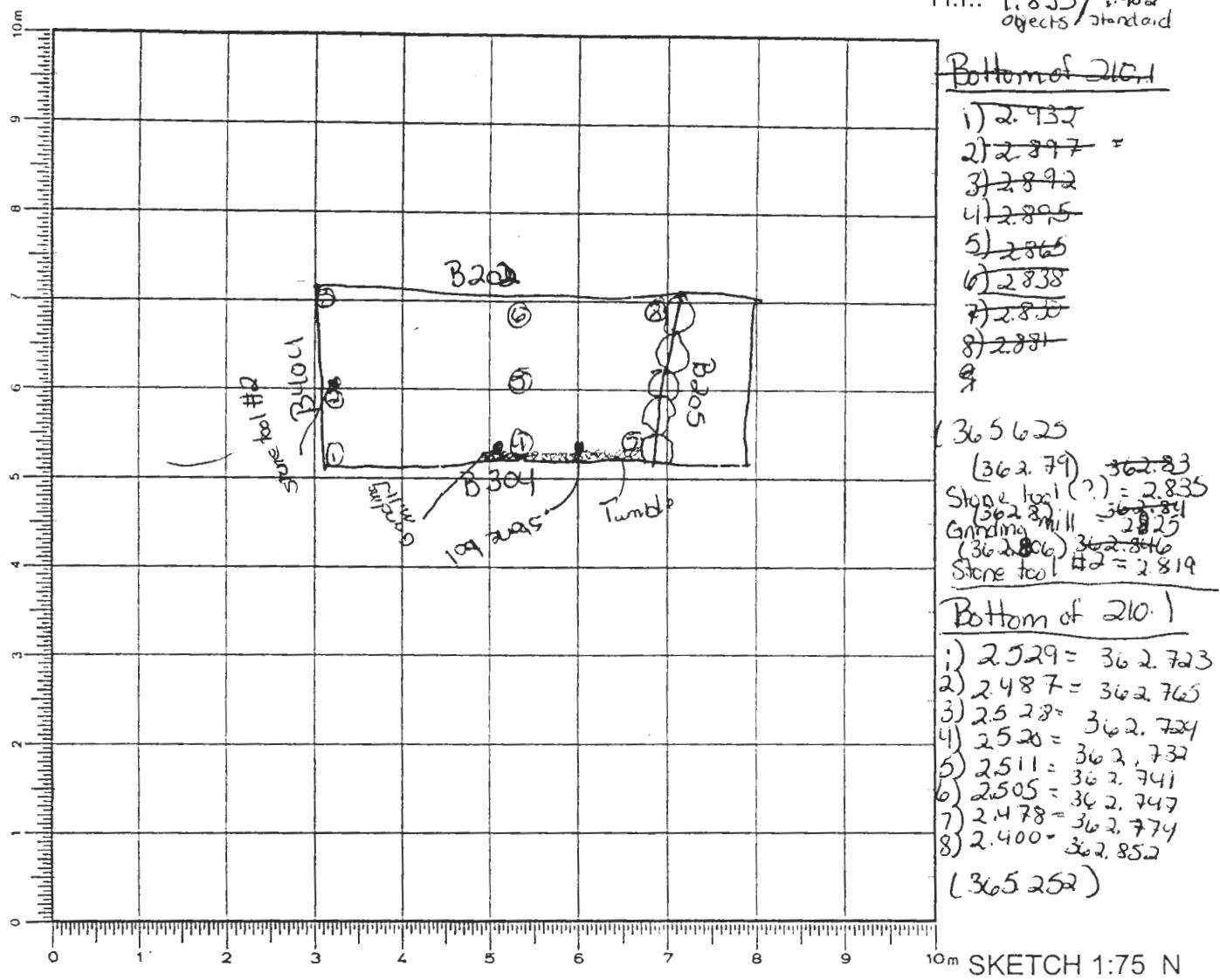
Stone object (?) found w/in size

Surface appears to be a floor

- soil screened (100%)
- pass was taken from west to east

Year 02 Trench/Locus B 210.1Excavator KLBElevations

Benchmark used: R5
 Reading on
 Benchmark: 367.81363.77
 H.I.: 1.855 / 1.482
objects/standard



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

Today's date: 3 Jul 02

Locus above: B209

Locus parameters:

Verbal description: Now digging through (floor) surface. Similar to clay roofing surface w/ reddish hue and rocky thick chunks that peel away as you hit it.

Took pass moving from east to west, as we moved east toward the soil changed from the reddish (pre-bedrock) material to a more brown and regular soil which was looser + softer.

* Locus change due to the belief that the surface was no longer roofing but rather a floor surface

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Took pass in order to define floor surface better, however floor surface was lost in western half of trench and so it appears that we only took some of the floor itself away.

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p.2

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
#1	B210.1	Stone Object (?)	south wall	2.835	
#2	B210.1	Grinding Stone	near south wall	2.825	
#3	B210.1	stone object	beneath western wall	2.819	

ADDITIONAL COLLECTED MATERIAL

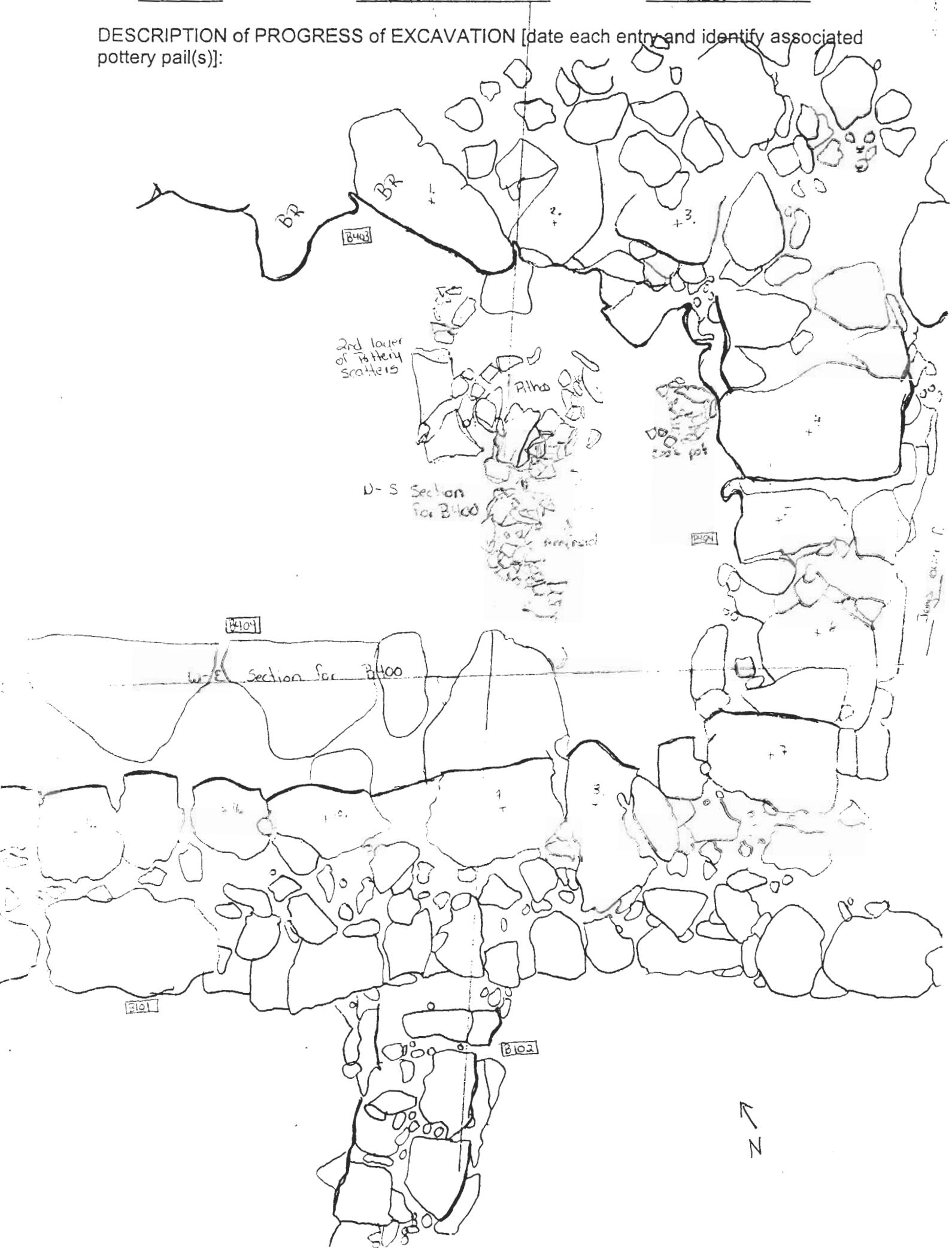
Year 02 Trench/Locus B210.1 Excavator KLB

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

33 Jul 02 - B210.1 - Intensive Soil Samples came from NE corner, center beneath Northern wall, NW corner. NW corner became very rocky as we continued through the pass. Stone tool (?) was found near the southern wall (central portion) by tumble. A Grinding mill was found just to the west of the Stone tool. Another stone tool is found near western wall, just south of where the carbon beam had been. In western portion of trench we lost the floor surface and ended the pass w/ a soft soil, especially w/in the north west corner. Although we lost the floor there was still a lot of find coming from this corner, including bone, pumice, and small sherds. A nice floor remains in the eastern half of trench. Pass was sieved and was taken from east to west
- soil screened (100%)

Year 02 Trench/Locus B400 Excavator KLB

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



Year _____

Trench/Locus _____

Excavator _____

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



Year _____ Trench/Locus _____ Excavator _____

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

B400

Benchmark RS

-I: 2.949
 1. 1.968
 2. 2.335
 3. 2.601
 4. 2.775
 5. 3.004
 6. 3.265
 7. 2.949
 8. 3.130
 9. 3.145
 10. 3.289
 11. 3.405
 12. 3.376

B200

Benchmark RS

HI 2.949
 1. +3.800
 2. +3.668
 3. 2.755
 4. 2.865
 5. 3.712
 6. 3.019
 7. 3.325
 8. 3.972
 9. 3.626
 10. 3.682
 11. 3.494
 12. 3.335
 13. 3.653
 14. 3.532
 15. 3.482
 16. 3.280

#

① N-S section of A'500

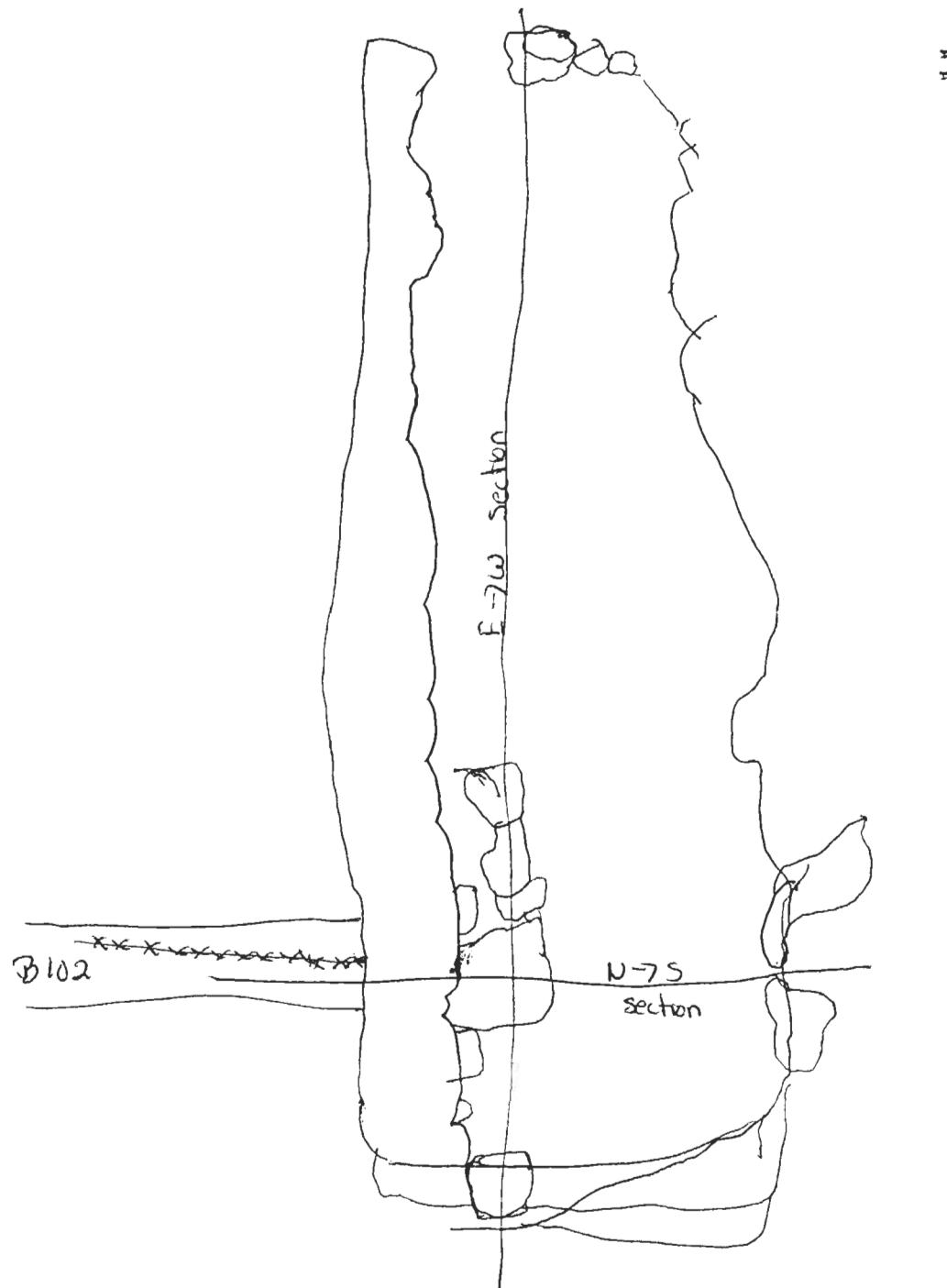
= read South end measurements (esp turnable area)

- measure distance from A1502 to A1102
- measure test pit A1206
- check for incline in A1206
- check what kind of soil in A1508

② E-W Section of A'500 - measurements of A1102 - detailed

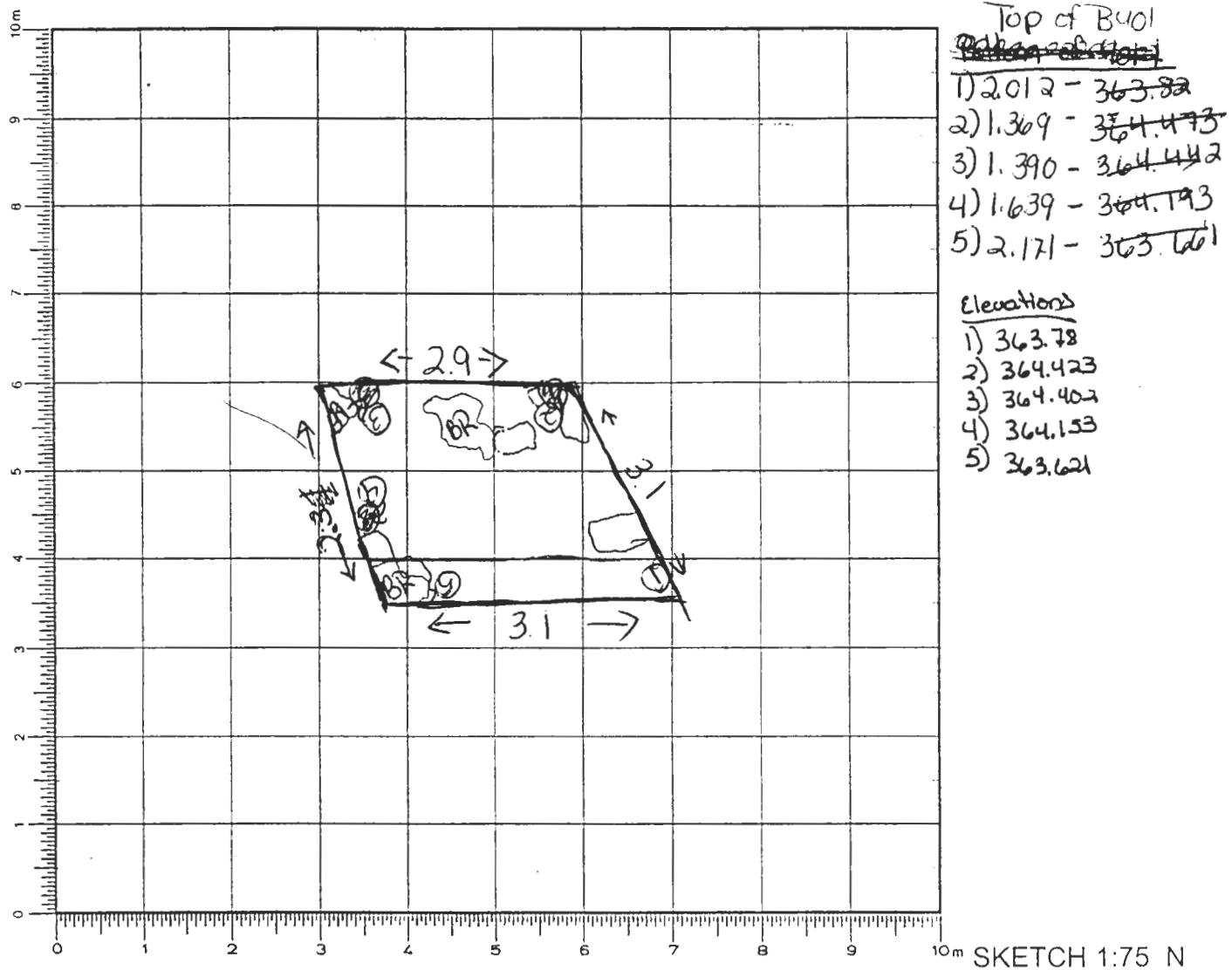
Year _____ Trench/Locus B400 Excavator _____

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



Year 02 Trench/Locus B401 Excavator KLBElevations

Benchmark used: R5
 Reading on
 Benchmark: ~~363.363.77~~
 H.I.: 2.022



SKETCH 1:75 N

R5

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

Today's date: 21 Jun 02 Locus above: NA

Locus parameters: Bound by wall B101 on South, Bedrock on West + North, + B200 on East

Verbal description: B401.1 consisted of clearing surface of shrubs, grass, and loose stone. Area north of trench was cleaned as well to prevent contamination. Topsoil was dark brown loose soil full of grass and small rock. B401.2 removal of top soil.

~~2000-06-21 B401.3 - removed bedrock in western half of trench and now are digging~~

10 Jul 02 - B401.3 - removed bedrock in western half of trench and now are digging
boulders beneath

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Opening interpretation of area is that it may be a possible room with a doorway in the southern corner of the east side. Southern side is bounded by wall B101 which may consist of the corner of the doorway for B400. (21 Jun 02)

Purpose was to remove topsoil

Year 02 Trench/Locus B400 Excavator KLB

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B401 Excavator KLB

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

21 June B401.1 - removal of topsoil

B401.2 - continuation... stone hand quern (piece) found in pass, but was unable to take elevations as it was not found in situ. we were excavating in the south western quarter when found.

Bedrock on western side was revealed to be tumble as we continued pass.

Very little was found during this pass; a few sherd's and the piece of hand quern.

Coming upon tumble in the North eastern corner
~~Passes taken from south to north~~

10 Jul 02 - B401.3 - removal of steep slope to west where bedrock had once been. Few finds (^(pottery) were) found. Continuation of B403 was revealed

B401.4 - removal of bulk surface soil. Some pottery found

Year 02 Trench/Locus B402.

Excavator KLB

Elevations

Benchmark used: R5

Reading on

Benchmark: ~~363.77~~ meters

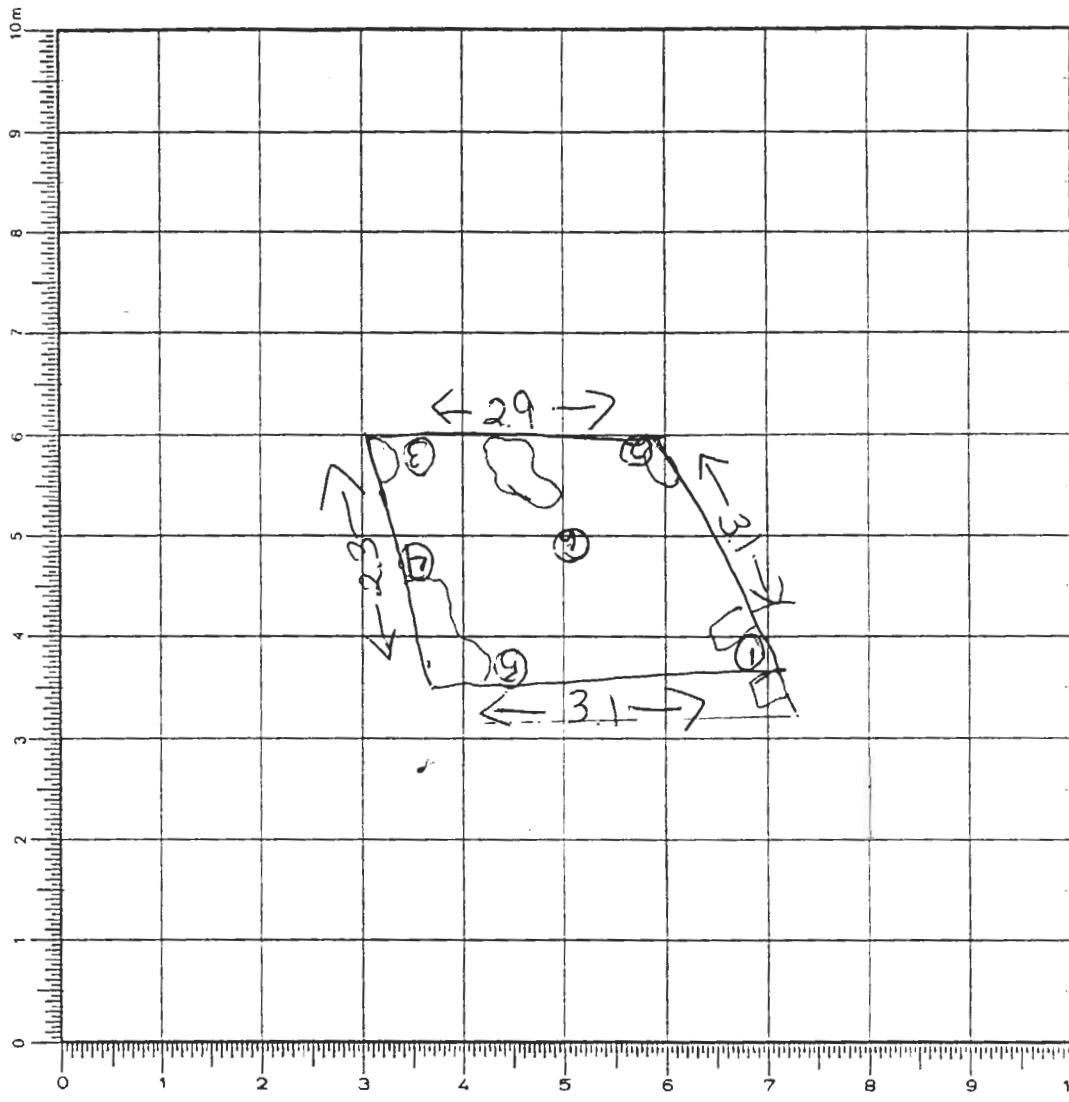
H.I.: L. 985

Bottom B401

- 1) 2.167 - 363.628
- 2) 1.639 - 364.156
- 3) 1.720 - 364.075
- 4) 1.828 - 363.967
- 5) 2.198 - 362.887
- 6) 2.093 - 363.703

Elevations

- 1) 363.588
- 2) 364.116
- 3) 362.05
- 4) 363.927
- 5) 363.557
- 6) 363.662



SKETCH 1:75 N

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

Today's date: 24 Jun 02 Locus above: B401

Locus parameters: entire trench

Verbal description: Soil of locus was dry and crumbly with small rocks throughout.
 B402.1 As excavation continued soil became rockier heading from east to west; medium hardness

Changed locus since we came through topsoil
 and into a region of more compact soil
 Just above tumble

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Ancient soil over tumble which accumulated due to erosion process and was packed down by modern and ancient travel.

Year 02 Trench/Locus B4C2 Excavator KLB

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B402 Excavator KLB

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

24 Jun 02 - B402.1 as we continued excavating this pass we came upon the top of a wall (B403) (B404) which was on the ~~east~~^{west} side ~~in line~~ adjacent to the doorway. Another wall (cross) is adjacent to ~~B404, (B403)~~ (on the north side). This continues to a chunk of bedrock which, on the other side, continues with the wall or may be tumble. The bedrock on the north and in the north ~~western~~ corner have been suggested to be a doorway. At this point, I don't believe this to be the case. Seems more so to have tumbled from the top of the hill, as did the bedrock in the south ~~western~~ corner. A large amount of pottery was found within this pass.

Tumble is piled up in the corner of the northern and eastern walls (B403 + B404), some of which is flat and schist like, others are chunky and bedrock-like.

Pass taken from south to north

10 Jul 02. Baulk pass - removal of soil just above tumble/wall.
 maybe like
 B407 pit
 B402.2

Year 02 Trench/Locus B40.3 (wall) Excavator KLB

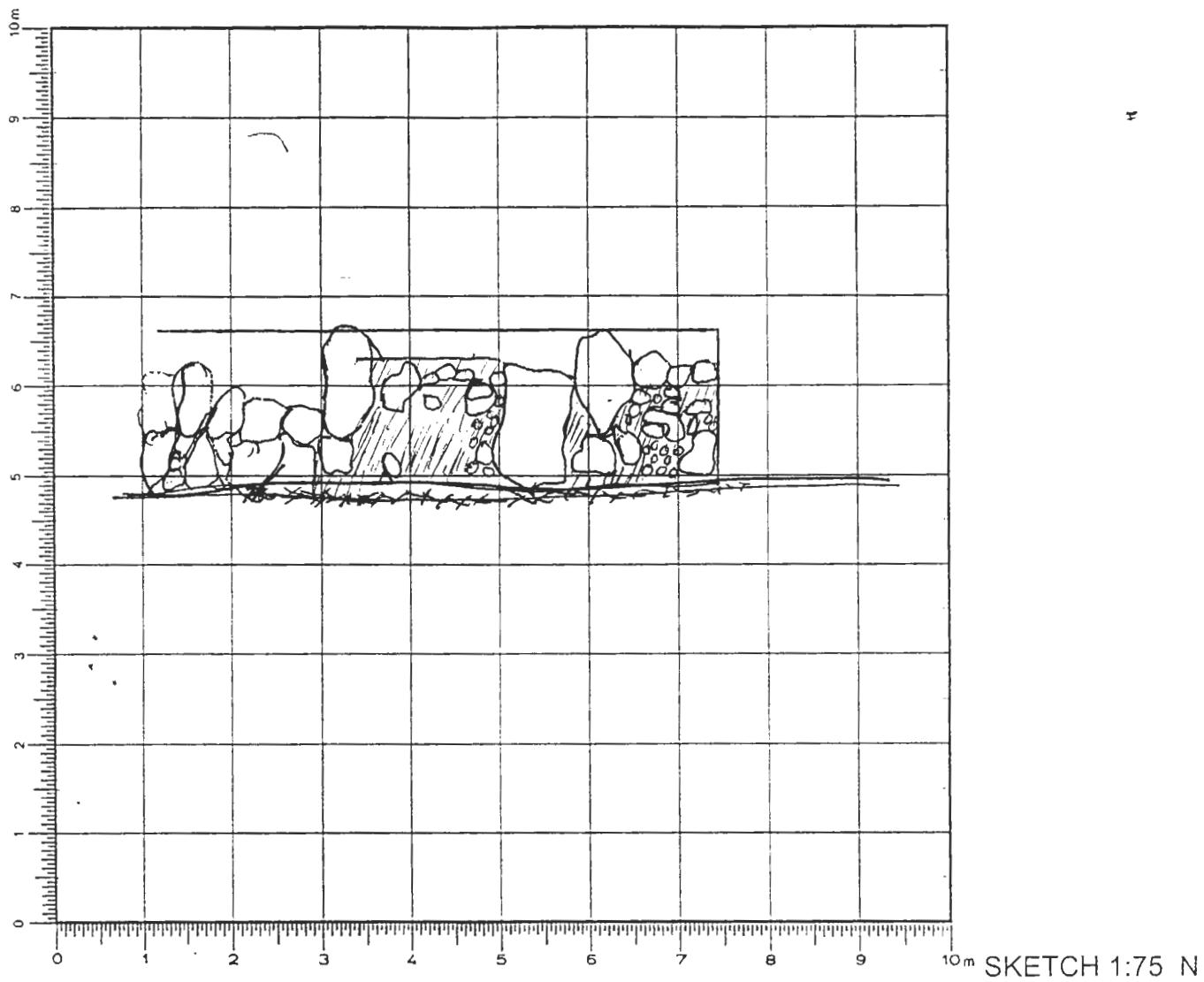
Elevations

Benchmark used:

Reading on

Benchmark:

H.I.:



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

Today's date: 14 Jul 02 + Locus above:
15 Jul 02

Locus parameters: ~~length = 2.25 m, width = 0.5 m~~
 $6.26(1) \times 1.8(h) \times$

Verbal description: Wall is made of chunky stones mixed with rubble and using bed rock as well. Loose definition of wall where bedrock tumble had once been. r

rocks - btw .05 - ,48

Mortar - btw .03 - .30

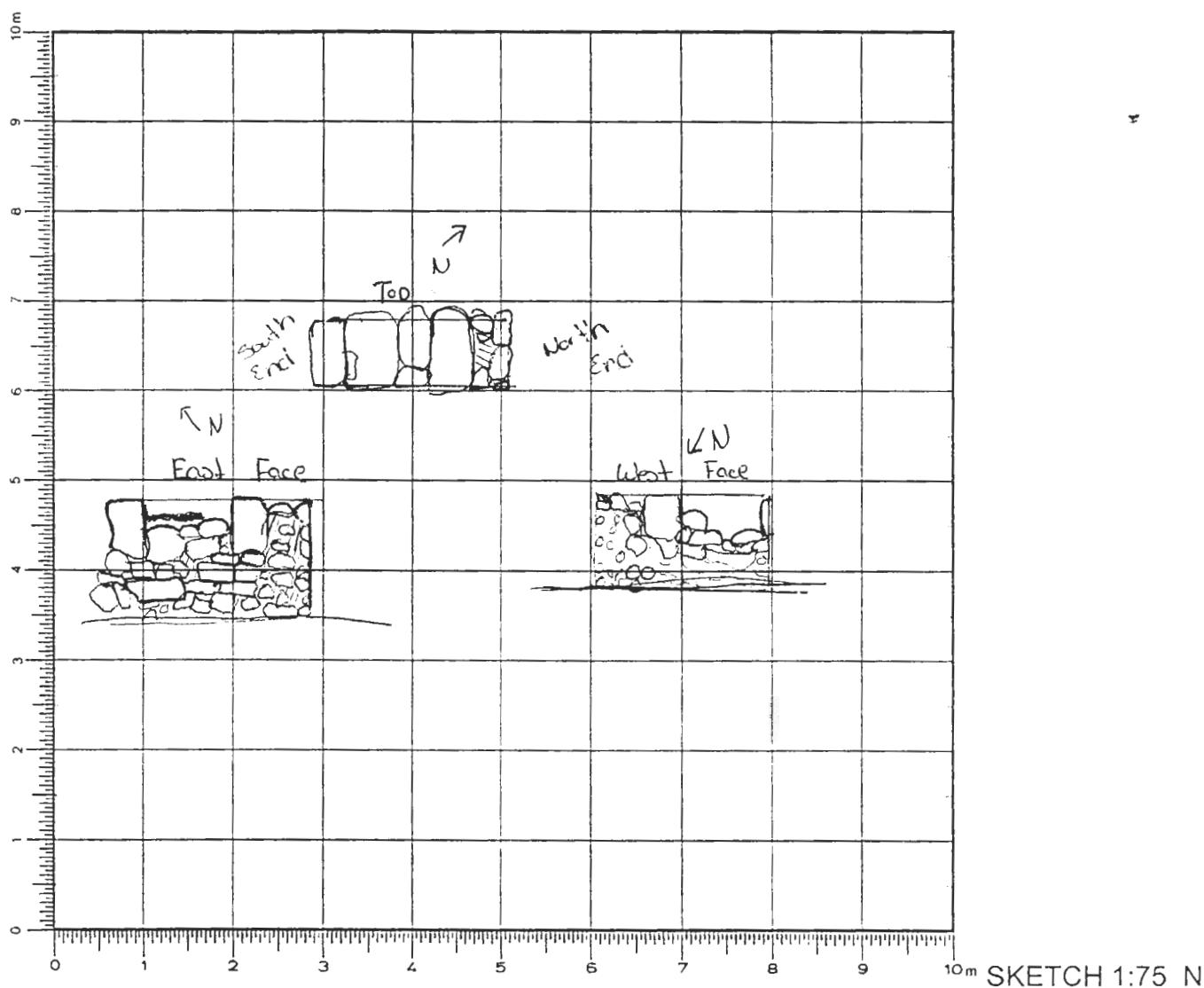
bedrock - btw .32 - .82

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 Loose wall definition where bedrock

tumble had once been to east of which is the slipped wall portion as well A lot of use of bedrock in formation of wall. Seems built was was constructed for purpose of defining an area to place roof, where areas of bedrock are farther away.

Year 02 Trench/Locus B404 Excavator KLB Elevations

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



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

Today's date: 10 Jul 02

Locus above: B/A

Locus parameters: East Face - $1.2(h) \times 2.1(l) \times .8(w)$
West Face - $1(h) \times 1.9(l) \times .8(w)$

Verbal description: East face is well preserved w/ fairly dressed rectangular blocks. In southern portion there is a threshold, which is beneath 2 courses of blocks/rocks. Earth mortar is used to hold wall together. Rocks - between $.3 \pm .5$ m
Blocks - between $.14 \pm .35$ m
Mortar - between $.03 \pm .4$ m Threshold stone $\approx .5(l) \times .15(h)$

West Face → One phase of rocks, which are chunky + round. No distinct couring. Rubbly rocks with a lot of mortar in between.
Rocks - between $.55 \pm .15$ m
Mortar - between $.55 \pm .05$ m

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Threshold stone is beneath 2 courses, which suggests that

10 Jul 02 → there once was a doorway there, but the doorway was filled in at another date. There are two phases w/in wall, the dressed rectangular blocks to north of filled doorway and the large, chunky rocks used to fill in doorway.

10 Jul 02 West Face → Face not dressed at all, probably not necessary since room seems to have been used as an apothecary.

Year 02 Trench/Locus B405 Excavator KLB

Elevations

Benchmark used: RS

Reading on

Benchmark: ~~25~~ 363.81

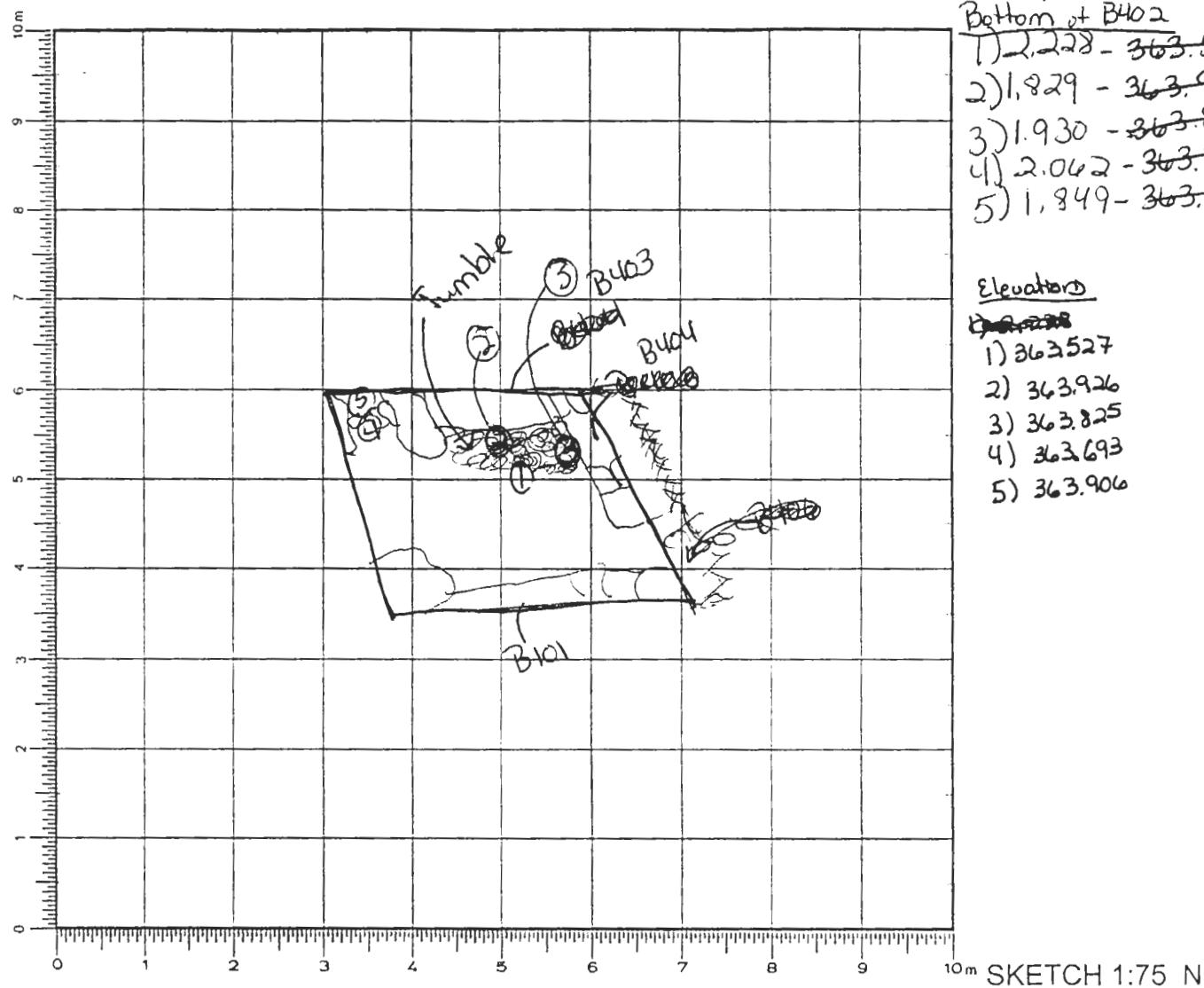
H.I.: 1.985

Bottom of B402

- 1) 2.228 - 363.567
- 2) 1.829 - 363.966
- 3) 1.930 - 363.865
- 4) 2.042 - 363.733
- 5) 1.849 - 363.946

Elevations

- ~~2.228~~
- 1) 363.527
- 2) 363.926
- 3) 363.825
- 4) 363.693
- 5) 363.906



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

Today's date: 24 Jun 02 Locus above: B402

N

Locus parameters: ~~baw~~ north eastern corner

Verbal description: removal of tumble. Soil under tumble was similar to that from the pass of A402, soft + loose

Changed baw in order to remove tumble from NE ^{corner} ~~corner~~

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Tumble which has accumulated after possibly falling from wall B403
14 Jul 02 - and B404.

Year 02 Trench/Locus B405 Excavator K13

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B405 Excavator KLB

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

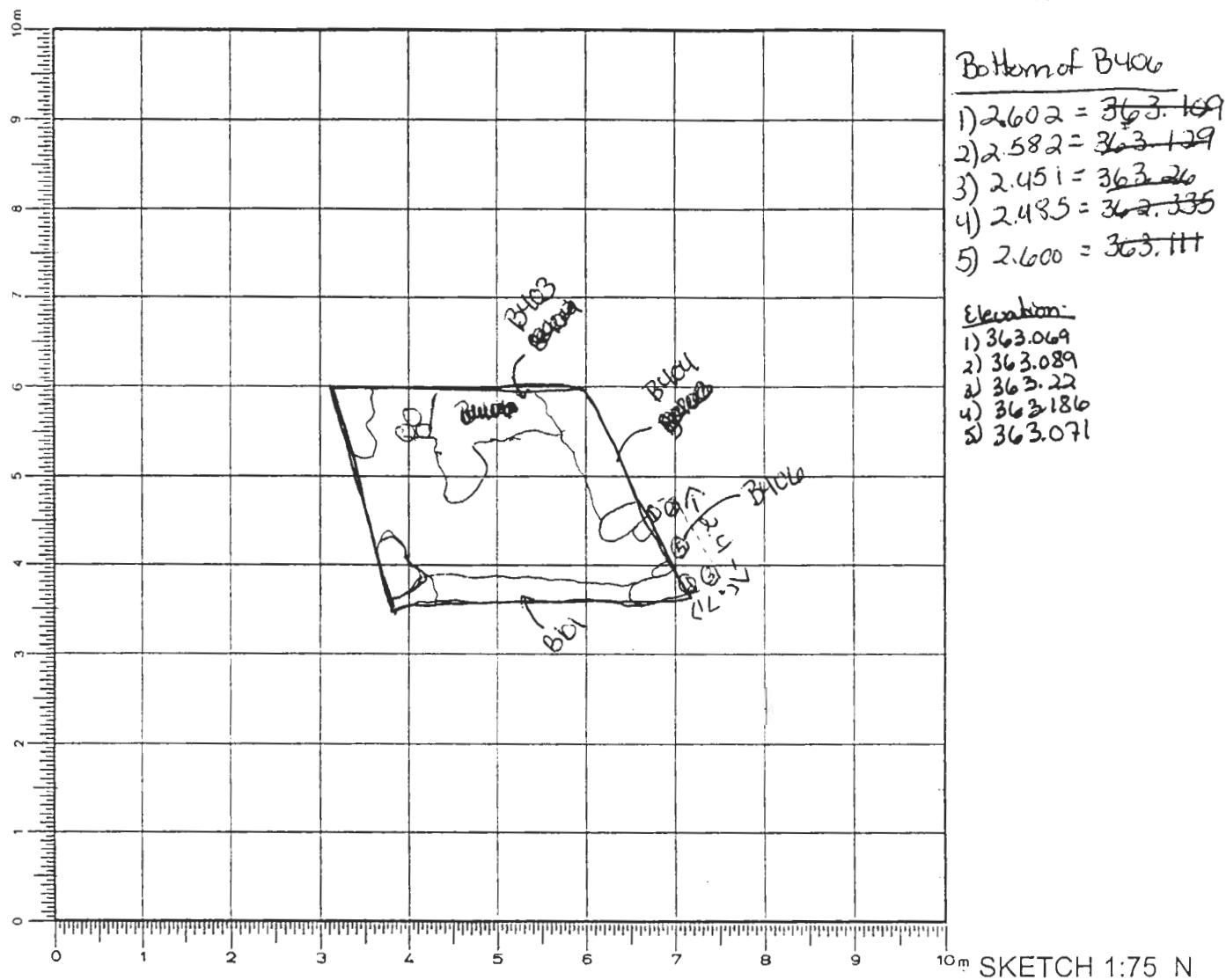
21 Jun 03 B405 1. Upon taking out the tumble, wall ~~2000~~ seems to be a continuation of B202. ~~The wall continues through the next sounding the back wall~~ ^{B403} Tumble continued down through a surface of packing. After the tumble was removed the was B403 + B404 were confirmed. (Northeastern corner)

Poss taken from south to north

Year 02 Trench/Locus B 406 Excavator KLB

Elevations

Benchmark used: R5
Reading on
Benchmark: 363.81
363.77
H.I.: 1.901



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

Today's date: 25 Jun 02 Locus above: B 405

Locus parameters: region outside eastern wall

Verbal description: Soil was dry and fine brown very soft

Changed locus in ^(B404) order to remove loose soil from top of wall in order to prevent contamination and just outside wall ^(B404) in order to clarify the eastern face of wall

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): ~~It is a debris - it consisted of rubble outside of room. It is clean.~~

14 Jul 02 - Some accumulation of rubble outside wall which more than likely fell from B202 but could have come from B404.

AZORIA Project

p.2

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B406 Excavator KLB

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

25 Jun ⁰² B406 - involved the removal of the earth and tumble from outside of the eastern walls. Tumble was a combination of fairly dressed, square stones and chunky, round stones. As pax progressed the eastern side of the east side was well defined with a definite coursing appearing.

2 Jul ca
(Now Part of B200)

Year 02 Trench/Locus B403 (in wall) Excavator KLB

Elevations

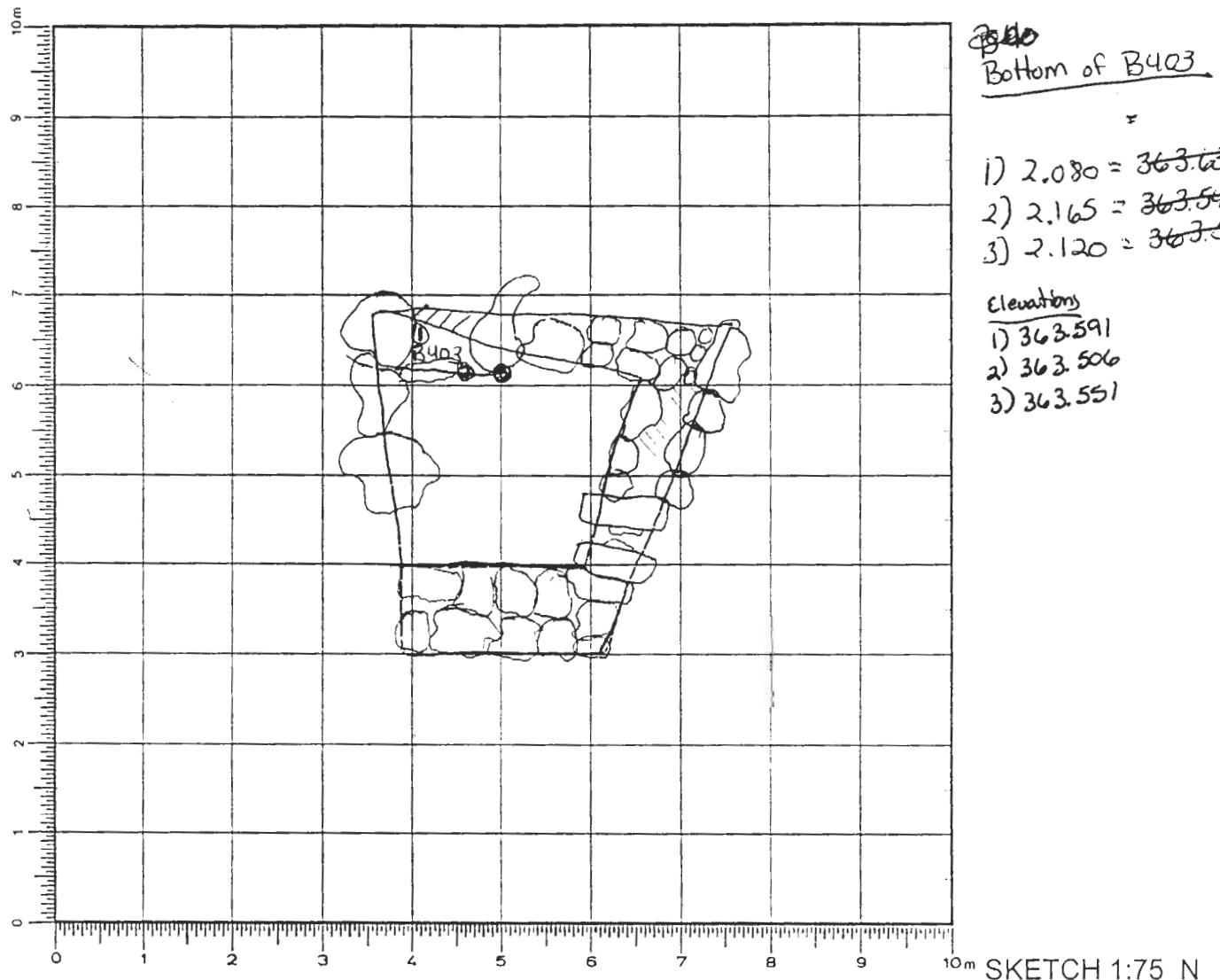
Benchmark used: R5

Reading on

Benchmark: 363.81

H.I.: 1.901

363.77

Elevations

1) 2.080 = 363.631

2) 2.165 = 363.546

3) 2.120 = 363.591

Elevations
 1) 363.591
 2) 363.506
 3) 363.551

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
 Today's date: 26 Jun 02 Locus above: B405.1

KJ

Locus parameters: Slippage from northern wall ~~B403~~ B403

Verbal description: Taking out stones which have slipped from wall and earth beneath which is dry and medium hardness brown similar to B403

Changed locus to remove slipped wall from NW corner

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Removal of stone which seem to have slipped from B403

AZORIA Project

p.2

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B403 Excavator KLB

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

26 Jun 02 - B403.1 - as we took off the stones to B403 we began to get much burning and carbon from the corner once more. We also uncovered the wall which continues through. Beneath the earth, we found a feature which may be a hearth. The concentration of carbon came from above this region but there is no burnt clay as of yet
pans taken from south to north

Year 02 Trench/Locus B407 Excavator KLB

Elevations

Benchmark used: R5
 Reading on _____
 Benchmark: 363.377
 H.I.: 1.901 / 1.938 - 26 Jun
 Bottom of B405

- 1) 2.247 = 363.464
- 2) 2.259 = 363.452
- 3) 2.161 = 363.55
- 4) 2.054 = 363.057
- 5) 1.897 = 363.841
- 6) 2.031 = 363.68
- 7) 2.257 = 363.454
- 8) 2.283 = 363.423

stone object 363.471
 stone hand quen. 363.363

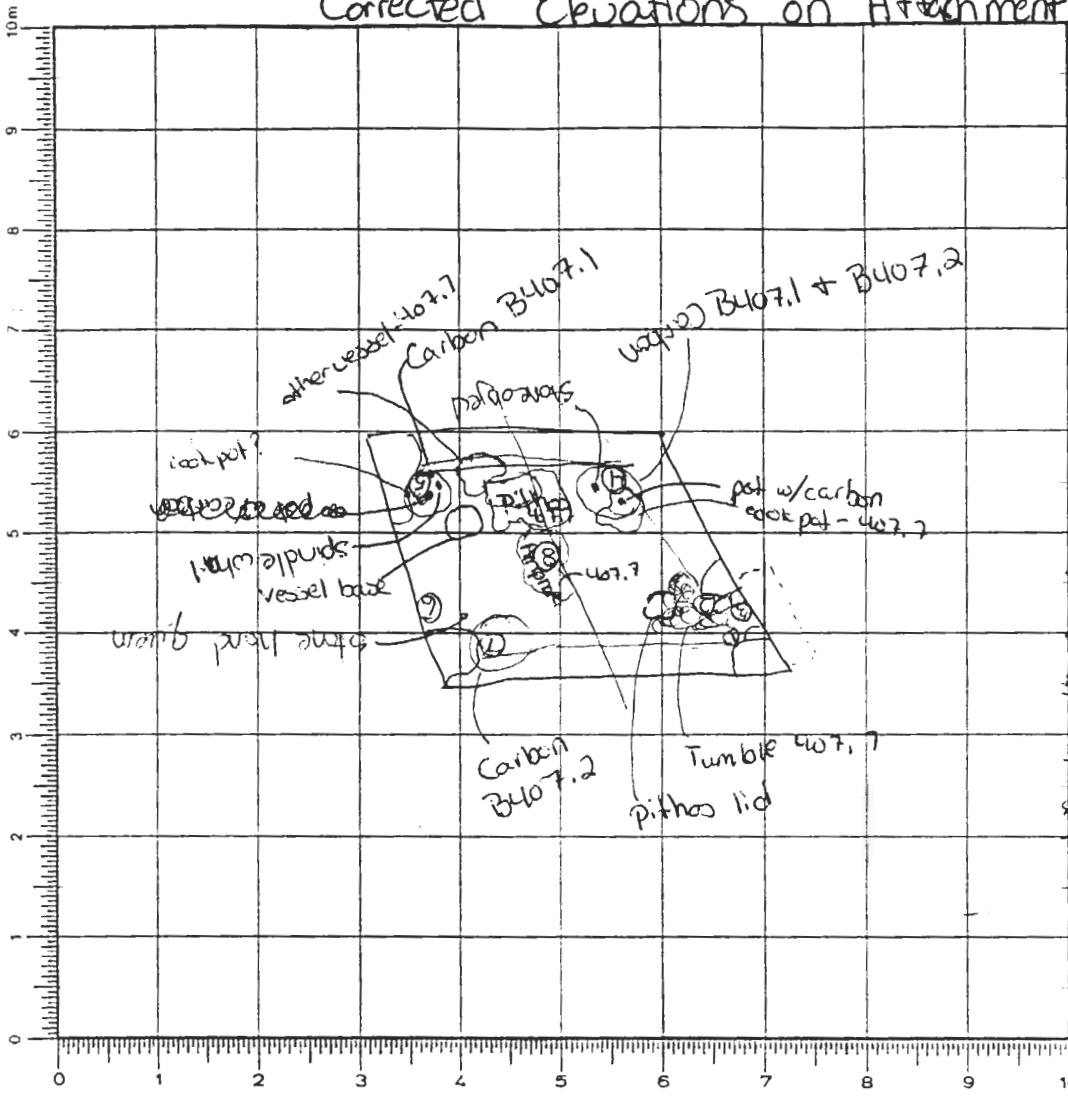
Bottom of B407.1

- 1) 9 2.361 = 363.35
- 2) 10 2.305 = 363.406
- 3) 11 2.256 = 363.401
- 4) 2.241 = 363.47
- 5) 3 2.235 = 363.476
- 6) 4 2.360 = 363.351
- 7) 5 2.409 = 363.302
- 8) 6 2.510 = 363.201

Bottom of B407.2 - HI = 1.938

2.4145 - pot w/carbon
 2.5103 - chunks

2.375 - Spindle whorl
 363.373



SKETCH 1:75 N

N

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

Today's date: 24 Jun 02 Locus above: B405.1

25 (25 Jun 02 - 12 Jul 02)

Locus parameters: trench within walls and bedrock on west

B407.1-

Verbal description: Soil was dry and coarse. Some tumble was located in the north western corner.

B407.2 - Soil becomes changes from dry and coarse to a crumbly texture which breaks up as you hit it as we move to the north towards the pithos; medium hardness.

B407.3 - Same

B407.4 - same

B407.5 - same; in NW corner soil becomes red in southern portion & dark grey in northern portion

Changed locu after removing tumbling down on a packed surface

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 25 Jun 02 - Seems as though this locu is located above a possible floor level due to the amount of carbon, pithos and objects found within locu

26 Jun 02 - locu is coming down on more burning (habitational level).

14 Jul 02 - Room seems to be an apothecary whose eastern wall was at one point walled up. A couple of phases w/in walls. (cont'd on 2)

AZORIA Project

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1 #1	B407.1	Stone object	North eastern corner	2.200	
2 #2	B407.1	Stone Hand Ax	South western corner	2.300	
3 #3	B407.2	pot w/ carbon	North western corner	2.445	
4 #4	B407.2	spindle whorl	near to south North western corner	2.375	
5 #5	B407.3	possible plaster surface sieve		N/A	
6 #1	B407.7	Vessel	—	—	
7 #2	B407.7	Amphora et al.	—	—	
8 #3	B407.7	Cook pot	—	—	
9 #4	B407.7	Pithos lid	—	—	
10 #5	B407.7	Pithos	—	—	
11 #1	B407.8	ADDITIONAL COLLECTED MATERIAL Cooking jar	—	—	

Locus/Pottery Pail Number	Bones Pottery 2 (1 = γ_4)	Shell	Carbon	Pumice	Soil Pottery Sample (1)	Other (specify)
B407.1			✓(2)			
B407.1	✓					
B407.1					✓(3)	
B407.2	Animal (2) (γ_4)					
B407.2					✓4	
B407.2			✓(1)			
B407.3	Animal (2) (γ_4)		✓	✓		
B407.3			✓			
B407.3				✓		
B407.3					(2)	
B407.6	Animal 2 (1 = γ_4)	✓	✓	✓	(2)	
B407.6						
B407.6						
B407.7	Animal 2 (1 = γ_4)			✓	0	
B407.7						
B407.7						
						(5 = Ent.)

Year 02 Trench/Locus B407 (cont'd) Excavator KLB

Elevations

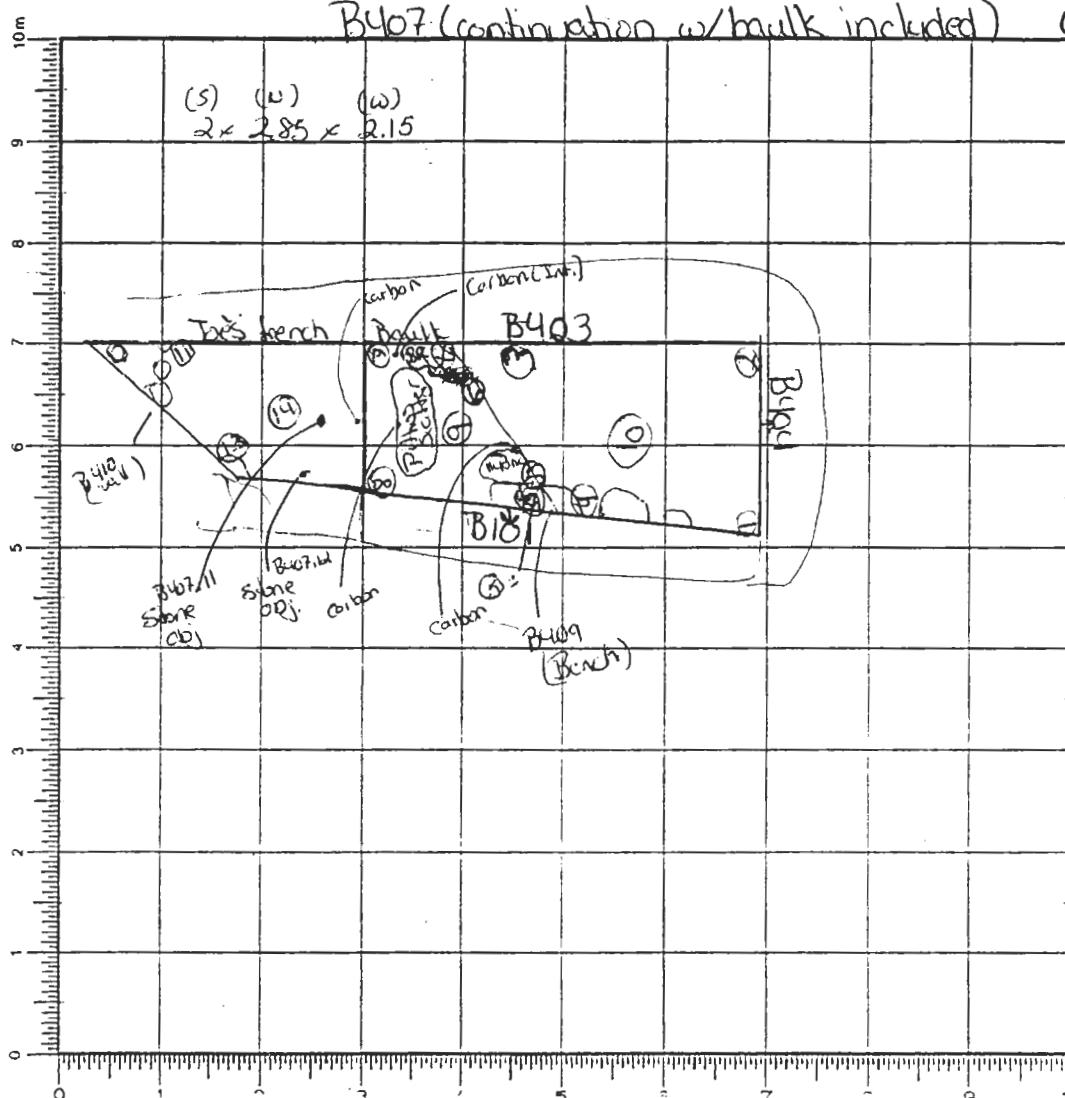
Benchmark used:

Reading on

Benchmark 363.77

H.I.: 1.722

(365.492)

Bottom of B407.9

- 1) 2.757 = 362.735
- 2) 2.765 = 362.727
- 3) 2.624 = 362.868
- 4) 2.731 = 362.761
- 5) 2.392 = 363.095
- 6) 2.301 = 363.191
- 7) 2.440 = 363.057
- 8) 2.465 = 363.027
- 9) 2.395 = 363.097
- 10) 2.725 = 362.767

Bottom of B407.10

- 1) 2.495 = 362.997
- 2) 2.438 = 363.054
- 3) 2.475 = 363.017
- 4) 2.525 = 362.895
- 5) 2.5175 = 363.017
- 6) 2.200 = 362.994
- 7) 2.282 = 363.207
- 8) 2.605 = 362.887
- 9) 2.535 = 362.937

Pottery from B407.10

- | | |
|----------|------------------|
| 1) 2.452 | handle = 363.040 |
| 2) 2.473 | rest = 363.019 |
| 3) 2.472 | flat = 363.015 |
| 4) 2.535 | base = 362.907 |

Bench = 2.490

KT

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers): =
Today's date:
Locus above:

Locus parameters: 3.0 (S) x 1.45 (W) x 3.975 (H) x 1.9 (E)

Verbal description: Soil is same as 'B407 (first)', dry, coarse, medium hardness, +
light brown
B407.10 - roofing clay - soil was reddish/greyish w/ small rocks throughout.Kept same locus in order to keep Pithos + al.
vessels together w/ vessels beneath roofing clayLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 11 Jul 02 - Digging through roofing clay, which is scattered w/ pottery
from the apothecary.

14 Jul 02 - Western face of B407 is rather rough and bubbly while eastern face is nicely coursed. This may indicate that as hypothesized room was used as an apothecary of sorts and so there was no reason for a nicely dressed wall. As trench continued to west there were fewer finds and so it seems storage was concentrated to east where there is also a bench

AZORIA Project

p.2 (2nd)

Year _____ Trench/Locus _____ Excavator _____

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
12 B407.11	⑤ #1	Hudson	Southern portion of built		
13 B407.11	⑤ #2	Vessel ^{part} American Archaic	Eastern edge of built		
14 B407.10	⑤ #1	Pithos	Central portion of built		
15 B407.12	#1	Stone object	^{approx} Southern wall	2,644	
B407.11	#3	Stone tool			
B407.12	#2	Bronze Obj			

ADDITIONAL COLLECTED MATERIAL

All passes screened to S to N
All passes taken from S to N

AZORIA Project

p. 3

Year 02 Trench/Locus B407.0 Excavator KLB

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

25 Jun 02 - B407.1 - As we began to excavate along the eastern wall (B404) we hit an area with a dense amount of carbon. In the

Pottery - Hellenistic/Archaic Archaic Pithos Same area (northern portion of eastern wall) we also found a stone object, which was worked so that it looked like four stones joined to make one, but was from one stone.

An intensive soil sample was taken from the area where the carbon was found.

Smashed pottery began to appear beneath the north wall (B403). As we continued our pass some of which came out w/tumble A small amount of carbon was found in the north western corner.

As tumble was taken out from this corner it was discovered that B403 continues all the way through the trench

Pithoi, which were taken out with tumble in this pass, may be part of the pithoi which have been left in situ.

Doorway seems like it may have been walled in at some point

26 Jun 02 - B407.2. intensive soil sample taken from middle region in front of eastern wall (B404) as we began to come upon carbon which was taken from this area.

Burning also found in south western corner.

Red burning was found in the north eastern corner where another intensive soil sample was taken. Carbon seems to be coming from the areas around the smashed pithoi.

Pithos (B403) found in south western corner as we continued to excavate as well as revealing more (B403) the pithos from beneath the northern wall (B403)

In the north western corner a pit with large chunks of carbon was found during excavation which was taken with the earth and oil to be sorted in lab

Spindle whorl was found in the north western corner

AI = 1.635 Bottom of B407.2 - ~~Bottom of B407.2~~

$$1 = 17) 2.189 = \cancel{36} \cancel{3} \cancel{3} \cancel{6} \cancel{3} .26$$

$$2 = 18) 2.189 = \cancel{36} \cancel{3} \cancel{3} .26$$

$$\underline{3 = 19})$$

$$4 = 10) 2.120 = \cancel{36} \cancel{3} .325$$

$$5 = 21) 2.110 = \cancel{36} \cancel{3} .335$$

$$6 = 22) 2.135 = \cancel{36} \cancel{3} .31$$

$$7 = 23) 2.290 = \cancel{36} \cancel{3} .55$$

$$8 = 24) 2.286 = \cancel{36} \cancel{3} .465$$

All passed
Screened 100%

AZORIA Project

p. 4

Year 02 Trench/Locus B407 Excavator KLB

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

28 Jun 02 - B407.3 - Extracted Pithos from surface and continued w/ pass. As we excavated we found a lot of carbon in the regions near the pithos from which we also found another vessel, which is being left in situ (in middle of trench). (2 Jul 02 - amphora) Soil from this and B407.2 were sent to be screened. Another vessel was uncovered in the northeast corner.

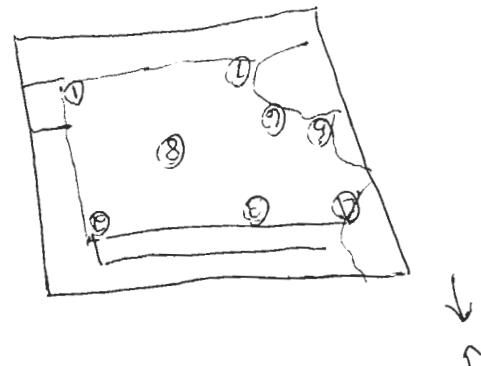
1 Jul 02 - B407.4b - Pithos and amphora and other small pots were found within pass. Intensive soil sample was taken from central region near amphora and pithos.
Soil screened

5 Jul 02 - B407.7 - Removal of Pithos + amphora and pass through (soil screened) region containing objects. Also removed was a cook pot and another vessel. As we moved from south to north in our pass we reach a little tumble in the southeastern corner. Intensive soil samples were taken from each of the vessels. A pithos lid was found in southeast corner w/ tumble (tumble was between 7 + 25cm) A whole vessel base was found to the left of pithos scatter. The possible feature in northwestern corner was realized to be a tumbled stone and was removed during pass.

8 Jul 02 - B407.8 - Continuation of B407.7. Remained rock pit? Some soil beneath bedrock

$$HT = 1.650 \text{ (365.42)}$$

- 1) 2.420 = 363.80
- 2) 2.448 = ~~2.400~~ = 366.922
- 3) ~~2.411~~ = 362.941
- 4) 2.471 = 362.949
- 5) 2.551 = 362.869
- 6) 2.519 = 362.901
- 7) 2.401 = 363.019
- 8) 2.520 = 362.90



Year 02 Trench/Locus B407 Excavator KLB

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

~~Should probably be
B402.3~~ ← B407.9 - Coming down on Pithos scatter. Carbon found around Pithos.
Took out some tumble from western region of baulk portion of trench

↓ B407.10 - Removed Pithos scatter. Digging through a layer of Roofing clay
Soil has a reddish + gray hue with many small rocks
Carbon found near vessel by (bench) feature, + by Pithos
Intensive soil sample was taken from B409 (bench) feature, + by Pithos
Took pass from E to W.
Pass revealed what appears to be a retaining wall in the
NW corner

100% screening B407.11 - A hydria + vessel were found just north of our
(bench) feature in the southern region of baulk trench.
Intensive soil samples were taken from around hydria
as well as against the northern wall, by bedrock
which seems to have fallen in trench in central trench
Removed a little tumble across trench
Stone object found

AF 1.873 - 12 Jul 02

~~100%~~ B407.12 - continuation of pass B407.11
100% screening very little in pottery. Took a standard soil sample.

Pass from east to west. Found a piece of bronze
within sieve. Stone object was found against southern
wall.

Seems after sweeping that we were starting to loose our
floor or it was getting thinner due to the gravelly texture
of floor in western end. Revealed a wall to end
of trench as well B410. Possibly used to retain
or as a way of clarifying room due to the surface
of bed rock

$$1) 2.735 = 362.903$$

~~1)~~ 2.712 = 362.936

~~1)~~ 2.796 = 362.796

~~1)~~ 2.856 = 362.792

1.2

Year 02 Trench/Locus B407 Excavator KLB

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

Benchmark used: RS

Reading on Bench mark: 363.77

25 Jun 02

HI = 1.901

Bottom of B405

- 1) 363.424
- 2) 363.412
- 3) 363.51
- 4) 363.617
- 5) 363.774
- 6) 363.64
- 7) 363.414
- 8) 363.383

Bottom of B407.1

- 1) 363.31
- 2) 363.366
- 3) 363.421
- 4) 363.43
- 5) 363.436
- 6) 363.311
- 7) 363.262
- 8) 363.161

stone object - 363.431

stone hand quern - 363.323

26 Jun 02

HI = 1.938

pot w/carbon chunks - 363.263

spindle whorl - 363.33

HI = 1.635
Bottom of B407.2

1) 363.22

2) 363.22

3) _____

4) 363.285

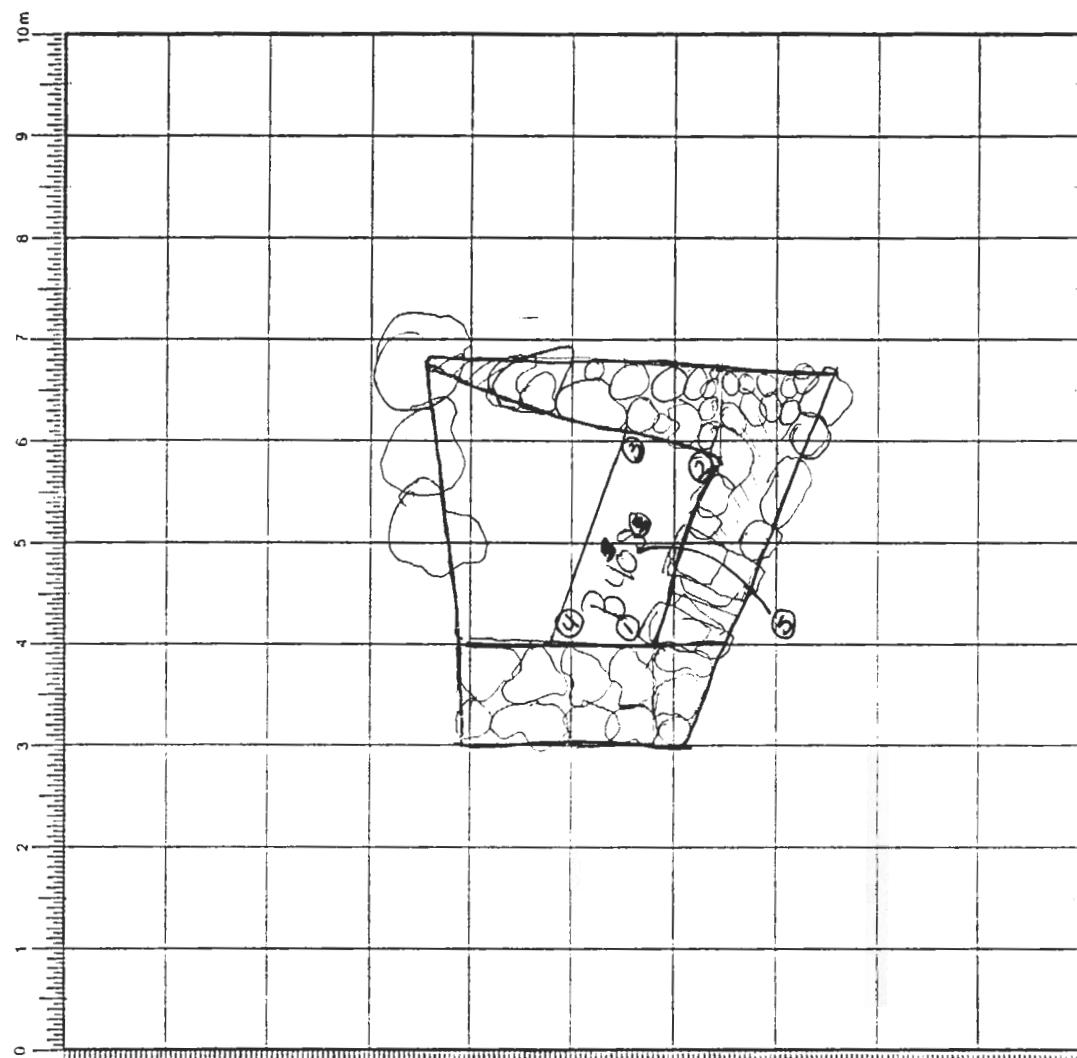
5) 363.295

6) 363.27

7) 363.~~075~~075

8) 363.125

Year 02 Trench/Locus B408 Excavator KLB Elevations
 Benchmark used: BS
 Reading on
 Benchmark: 363.77
 H.I.: 1.650



- Bottom B408
- 1) 2.671 = 362.749
 - 2) 2.687 = 362.733
 - 3) 2.705 = 362.715
 - 4) 2.686 = 362.734
 - 5) 2.703 = 362.717

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
 Today's date: 8 Jul 02 Locus above: B407

..... Eastern half, 1.0 N x 2.2 (W) x 1.1 (S) x 2.0 (E)

Verbal description: 'Tumble removal', soil is very soft + fine w/small rock inclusions w/tumble

Charge began after having come down on floor surface and so we did a half pass through trench in order to see if something would develop beneath the floor.

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): Believe level to be below floor level since it was low in finds and soil was soft + gravelly

Soil screened (100%)
8 Jul 02

AZORIA Project

p.2

Year _____ Trench/Locus _____ Excavator _____

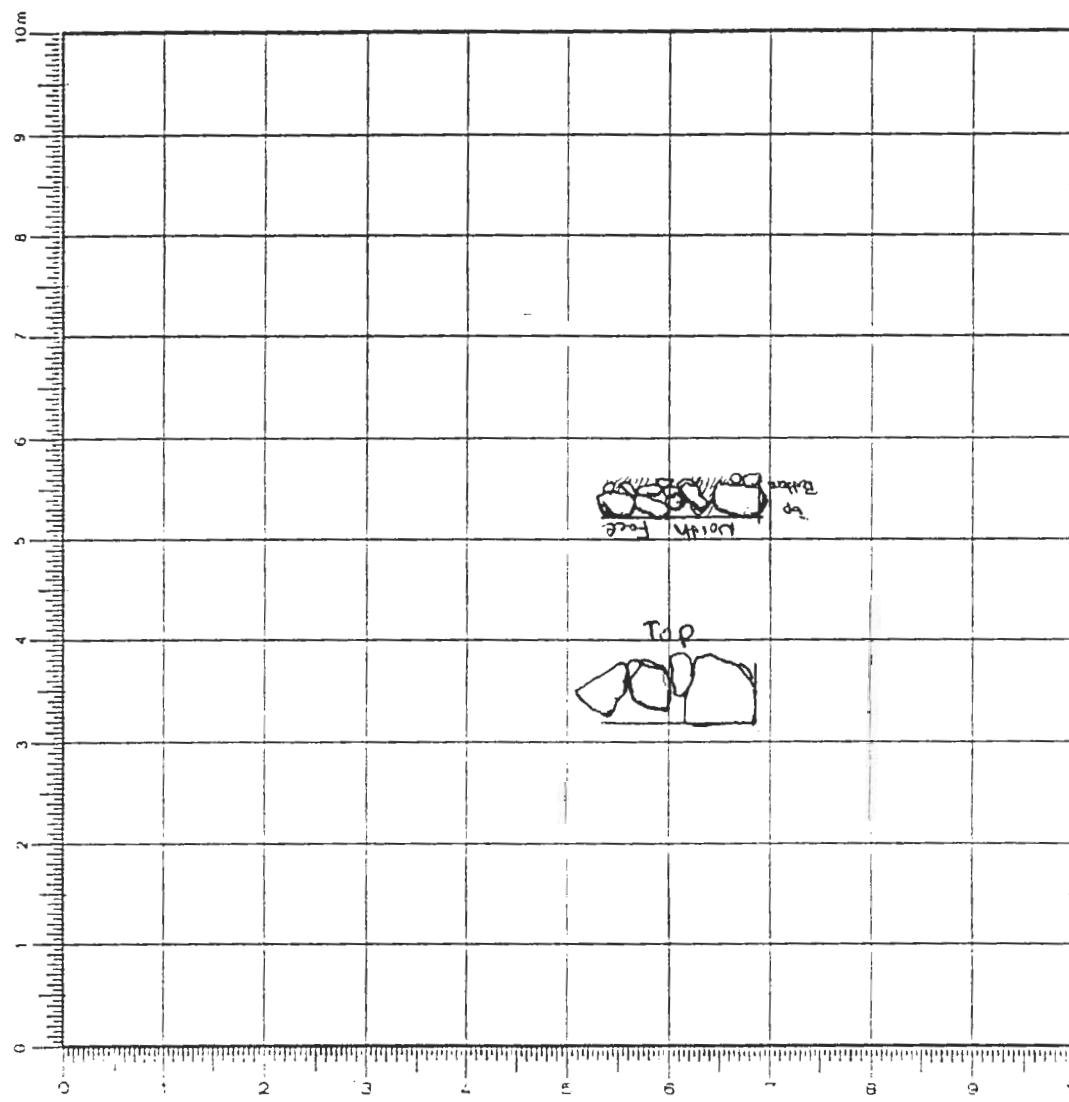
OBJECTS

ADDITIONAL COLLECTED MATERIAL

Year 02 Trench/Locus B409 Excavator KLB

Elevations

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



SKETCH 1:75 N

R7

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):
Today's date: 14 Jul 02 + 15 Jul 02 Locus above:

Locus parameters: 1.57(l) x .59(w) x .38(h)

Verbal description: Bench is made of 4 major stones & 5 smaller stones creating an even ground for stones. Bench is not same width all the way across and ~~appears~~ broken in some places. One of stones (eastern stone) goes beneath wall. stones east to west

<u>1) .52</u>	<u>small stones</u>
<u>2) .23</u>	<u>bhw = 14 - .18</u>
<u>3) .38</u>	
<u>4) .40</u>	

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Bench was made w/in trench either as a seat for people when working in apothecae or for a shelf for various vessels, since it is not very well made.

Year 02 Trench/Locus B410 Excavator KLB

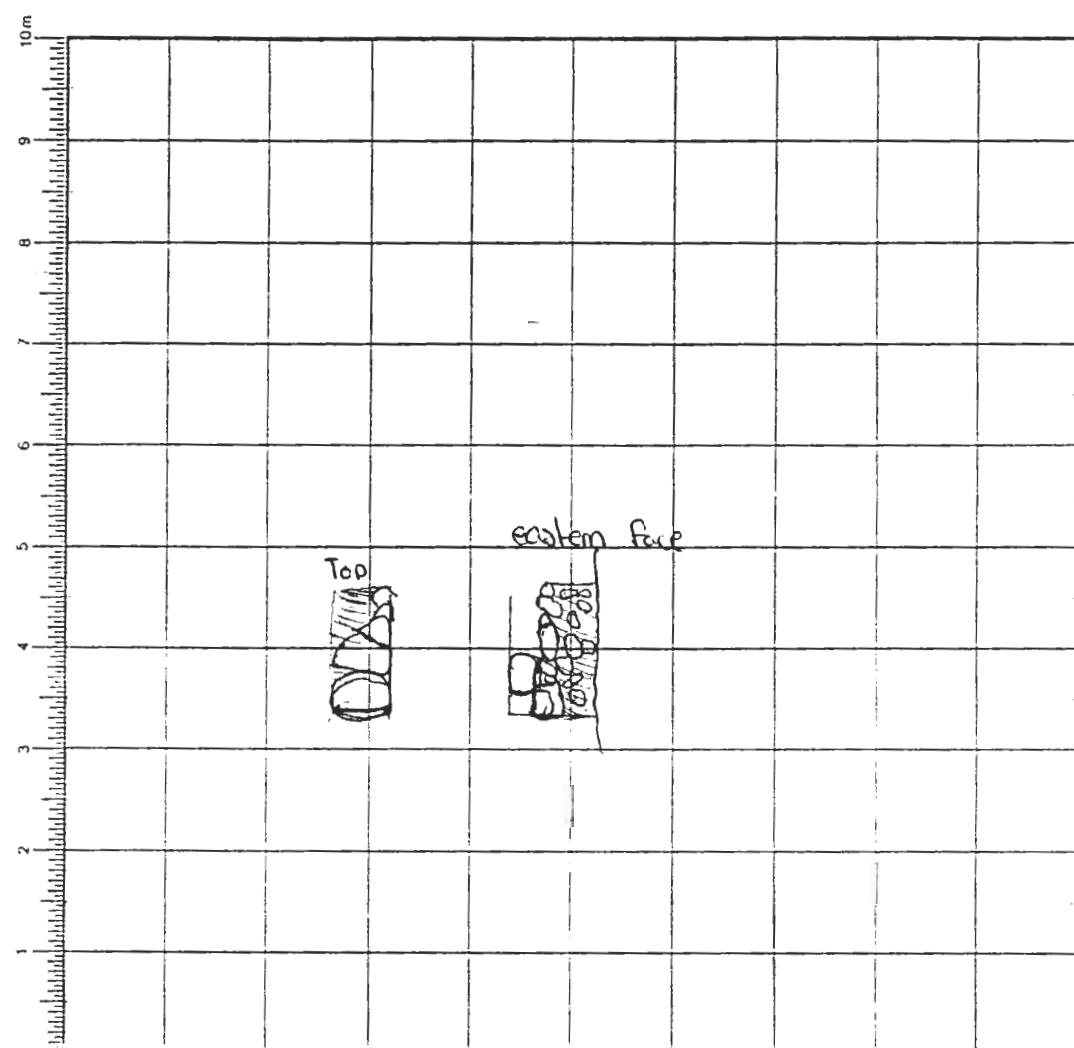
Elevations

Benchmark used:

Reading on

Benchmark:

H.I.:



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

Today's date: 14 Jul 02 → 15 Jul 02 Locus above:

Locus parameters: .69(h) x 1.25(l) x .50(w)

Verbal description: Southern face of B410 is made of coursings of stone held together by mortar, while the eastern face is made mostly of rubbly like stones with very little coursed at all.
 Stone - btw .01 - .33
 mortar - btw .04 - .29

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 14 Jul 02 - Wall built either to retain or to clarify definition of room due to bedrock