

Parameters:

B 3000 is located on the western slope directly north of B 2700 (excavated in the 2005 season), west of D 300, and east of B 3200 and B 3600. Dug in multiple expansions (accounting for the lack of numerical continuity in the sections), B 3000 spanned roughly 11 meters (north to south) x 3 meters (east to west) at its full extent. Previously excavated in the 2005 season, B 3000 was reopened in order to further understand the data retrieved from last year's excavation concerning communication between the upper and lower terraces to the east and west, respectively.

The excavation of B 3000 was conducted between the dates of the 7th of June and the 20th of July, and employed the benchmarks R 27 (351.049m) and R 28 (346.372m).

Staff:

Serving as trench supervisor is Gypsy Price. Student trench assistants are Matt Caffrey, Jamie-Lee Houston-Dixon, Lucas Stephens, Marilyn Martin, Taryn O'Hanlon, and Noah Eckert. The workmen are Matina Papadaki and Manolis Maniadakis..

Progress of Excavation:

The excavation of **B 3000** was performed using 36 separate loci. The preliminary locus number is **B 3032**¹, representing the archaic surface (which prompted the end of excavation the previous season), the matrix of which consists of a compact clay/dirt medium with small rocks. The first pails dug (**B 3032.1-3**) cover the original parameters of the trench in the northern extent dug in the 2005 season. This single pass is dug in several pails due to date changes in excavation and a slight disparity in soil composition, with the western most pail, **B 3032.3**, containing more material from the modern terrace wall than the previous two. Pail **B 3032.4** denotes an area roughly comparable to pail **B 3032.1**, uncovering tumble in the eastern fourth of the exposed area. Pails **B 3032.5-7** denote several expansions to the south and west in this locus. The last pail in the locus, **B 3032.8**, was dug along the bedrock in the south-east corner of the trench. This pail was set aside due to it's relative lack of pottery and bone material, as well as a marked composition change, loaded with brittle stone and red/yellow sandy soil (reminiscent of pre-bedrock or packing material). Two objects were found within this locus: a large piece of pumice (object #1) and pieces of a geometric weight (object #2), both of which were found within pail **B 3032.5**.

B 3033 denotes a loose, brown soil with small rocks, a possible packing layer for the archaic surface above. This locus does not cover the same area as the previous locus, but leaves an area in the west of about .7m (east-west) x 5.0m (north-south) which consists of larger, denser stones (later removed as locus B3042). **B 3033.1** serves to

¹ Due to previous excavation in the 2005 season, an arbitrary starting locus number was assigned in order to avoid duplicate loci.

remove this layer in the original section of the trench, whereas pails **B 3033.2-3,5²** serve to remove this layer in the extensions to the south. **B 3033.4** consists of material comparable to pail B 3032.8 in the previous pass. In this pail, a particularly fragile shard, possibly Neolithic in date, is isolated and given its own pail number, **B 3033.6**. Objects found throughout this locus include a ceramic loom weight (**object # 1**, B3033.1), an iron fragment (**object #2**, B 3033.1), and some iron slag (**object #3**, B 3033.3), none of which were found in diagnostic context, however this is the locus in which burned bone first appears prominently.

B 3034 corresponds to an area in the north east corner of the trench along wall B 3006 in which an earlier wall is later defined and dubbed **B 3036**. Here the soil is slightly compact, light brown with small stones. This locus is dug in three pails, **B 3034.1-3**, the second and third of which covers only the small area to the north of the wall **B 3036** (defined below).

B 3035 indicates the layer of reddish brown, loose dirt matrix with small stones that runs beneath locus B 3033, yet is extremely similar in composition. Pails **B 3035.1-5** are all part of the same pass, with pails **B 3035.3** and **5** representing the areas adjacent to the encroaching bedrock in the east. **B 3035.6** designates the area to the north of wall **B 3036** (directly below B 3034.3). Two objects are found in this locus: a piece of iron (**object #1**, B 3035.2) and an iron fragment (**object #2**, B 3035.3) which is found in the standard soil sample.

B 3036 denotes the north south oriented wall running alongside B 3006 on the north east edge of B 3000. B 3036 measures about 2.5m long, though the width is uncertain for it is partially obscured by the stepped wall B 3006. **B 3036** stands about 6 courses high, and is composed of dolomite stones with moderately worked surfaces. The wall appears to be associated with wall B 3046.

B 3037 denotes a layer of red/brown soil with small rocks, much like the matrix of **B 3034** and **5**, but with a higher occurrence of burned bone and pottery. Pails **B 3037.1** and **2** cover the initial parameters of the trench, while pails **B 3037.3-6** are located in the extensions to the south. **B 3037.3** uncovers an area of concentrated carbon and clay pise fragments, and is initially thought to be an oven feature, thus isolated as its own pail, but is later demoted upon further excavation. **B 3037.4** also contains some clay pise fragments, though in no particular pattern, and is thought to have either washed or tumbled down from the east. **B 3037.5** designates the area in close proximity to the eroding bedrock. **B 3037.6** denotes a wall cleaning operation along the southern end of B 3036 is hopes of obtaining better definition. This locus produces two objects: iron slag (**object #1**, B 3037.2), and chert (**objects #2**, B 3037.3).

Locus **B 3038** denotes the tumble from the possible oven mentioned in the previous pail, however is discarded as the feature is not in fact an oven.

B 3039 is isolated in order to define the possible oven feature, yet is comparable to pails B 3037.1 and 2 in the northern section of the trench dug earlier, yet due to the proximity to the bedrock, the soil is redder and more rocky in some areas. Pails **B 3039.1** and **2** are in the same pass, where **B 3039.1** denotes the area in the possible oven, and **B 3039.2** covers the rest of the pass. **B 3039.3** runs beneath the previous two pails. One object is found in this locus, an iron nail (**object #1**, B 3039.2).

² **B 3033.5** denotes the material from the screen from B 3033.3 which was left on site over night and given a separate pail number

B 3040 denotes the possible built clay oven, however is discarded as the feature is not in fact an oven.

B 3041, dug in two pails, denotes a layer of clay with small stones³. **B 3041.1** and **2** compose the same pass, however pail **B 3041.1** is dug as a 10 centimeter pass, where **B 3041.2** is just the clay cap, formerly thought to be a clay surface. Due to this assumption, a portion of this surface is left in the south eastern corner of the trench (later removed in locus **B 2045**).

B 3042 denotes a cobbled, slope wash layer along the western edge of the trench. Excavated in one pass, this locus is composed of two pails, with **B 3042.1** dug first, and **B 3042.2** dug the following day.

Excavated as a single pail (**B 3043.1**), **B 3043** denotes a layer of loose, red/brown dirt matrix with small stones, and covers the same area bound by pail **B 3041.2**. This locus was originally thought to be floor packing for the clay surface mentioned in locus **B 3041**; this is later relabeled as habitation debris. One object is found throughout this locus, a stone tool (**object #1**, **B 30403.1**).

B 3044 denotes a layer of loose red/brown soil with clay and small stones the passes beneath loci **B 3041** and **B 3043**. Excavated in a single pass, **B 3044.1** is dug first, and **B 3044.2** is dug the following day. It is in this pass that a cross wall running east-west is defined intercepting wall **B 3036** in the north eastern corner of the trench.

B 3045 denotes a layer of roofing clay mixed with tumble and habitation debris. **B 3045.1** covers the entire length of the trench. **B 3045.2** is employed to remove the platform in the south eastern portion of the trench initially conserved to preserve the possible clay surface. Pails **B 3045.3-5** serve to bring down the level of the western expansion (upper levels excavated as locus **B 3047** – see below) to that of the main body of the trench. Pails **B 3045.6** and **7** are located in a southern extension, the upper levels of which were dug as part of the terrace removal. **B 3045.8** serves to denote the removal of three stones to the south of **B 3000**. This pass produces 3 objects, all of which were found in pail **B 3045.1**: A stone tool (**object #1**), half of a clay bead (**object #2**), and a stone burnisher (**object #3**). The first two objects were found in close proximity to each other in the central portion of the trench, while the third object was found in the screen.

B 3046 denotes the cross wall that intercepts wall **B 3036**, runs east to west, and contains a doorway approximately .8m wide. Built in two sections, one to the east and one to the west of the doorway, **B 3046** measures about 2.3m in length, and about .5m in width. It is built of well worked iron stone, and stands one course high in the west, and at least 6 courses high in the east.

B 3047 denotes the baulk removal of a western expansion, which includes terrace fill, tumble, and habitation debris. It is with the removal of **B 3047.1** that we are first aware of a built structure in the north western corner of the trench, later dubbed wall **B 3050**. **B 3047.2** further defines this built structure. **B 3047.3** denotes the pottery and bones collected when digging steps into our southern baulk in order to facilitate access to the trench.

B 3048 denotes the terrace fill material removed in expanding towards the west⁴. **B 3048.1** covers the entirety of the expansion, revealing a possible built structure running roughly east to west. **B 3048.2** consists of the second pass through the terrace fill to the

³ Originally thought to be a slay surface, yet later considered to be roofing clay.

⁴ The majority of this area will eventually become a separate trench, **B 3900**.

south of the possible built structure, while **B 3048.3** indicates the area to the north of the possible built structure. **B3048.4** refers to the pottery collected in cleaning up the north scarp. **B3048.5** covers the same area as pail .3. In addition, it follows the linear accumulation and removes the tumble to reveal no east to west running built structure. This pail does however expose a north to south running wall, dubbed B 3051, which further defines not only the pails but ultimately the division between trenches B 3000 and B 3900. **B 3048.6** removes the tumble in the south western portion of the trench, further defining wall B 3051. **B 3048.7** expands the trench ever so slightly in defining a corner found in the south eastern portion of the trench, which involves the walls B 3051 and B 3804.

B 3049.1 denotes a single pass of terrace fill taken on the eastern side of wall B5051. After this pass, screening begins again.

B 3050 denotes the wall in the north western corner of B 3000⁵. This wall is oriented on a north-south axis, and delves into the north scarp after a length of about 1.2 m. With a width of about .55 m, **B 3050** stands 7 courses high and is made of worked iron stone. **B 3050** also exhibits peculiar construction in the south eastern corner, with regular protruding stones approximately every .5m.

B 3051 denotes the wall that serves as the division line between B 3000 and B 3900. This wall, running along a north south axis, is composed of dolomite stones, and appears to be a later construction in relation to wall B 3050. B 3051 measures about 6m in length, and varies in width from .25-.65m, due to a transition in the south from double stone's width to single stone's, indicating modification to the south portion of the wall (possible door blocking).

B 3052 was not used as a locus.

B 3053 denotes a layer of loose, grey, ashy soil. Interpreted as habitation debris, it is this level that is markedly darker and rich with burned bone and pottery. Pails **B 3053.1-3** are a part of a single pass along the entire trench. **B 3053.4** denotes the removal of a concentration of tumble in the northeast corner, bounded by walls B 3036 and B 3046. The soil matrix around this tumble is distinct from the rest of the locus, as it is more yellow and sandy than the surrounding soil. B 3053.5 is given to the bone and pottery recovered from the removal of the tumble line along the southern portion of wall B 3051, which was originally thought to be an extension of the wall itself. Four objects are found in this pass in no particular context: a stone tool (**object #1**, B 3053.1), two iron nail (**object #2**, B 3053.2; **object #4**, B 3053.3), and a spindle whorl (**object #3**, B 3053.2).

B 3054 denotes a transitional layer that contains the same dark, ashy matrix from B 3053, eroding bedrock in the east, and a more yellow, sandy matrix, similar to that found in pail B 3053.4 around the tumble. **B 3054.1** covers the area to the north of wall B 3046, in which a dark, ashy material is removed. It is with this pass that the western extent of the doorway is established, and that the threshold stone is uncovered in the doorway. **B 3054.2** contains the sandy, yellow matrix, and well as patches of the darker soil from B 3053. **B 3054.3** isolates the red, eroding bedrock area in the east. Pails **B 3054.4** and **5** follow the ashy deposit to the south. One object is found in the screen, an irregular piece of metal that is later identified as iron slag (**object #5**, B 3054.5).

⁵ Later, the east to west element of this corner feature is found to extend through trench B 3900 to the west, and is given the locus number B 3904.

B 3055 is similar to the previous locus, **B 3054**, yet contains very little of the darker, ashy soil. Dug in one pail, **B 3055.1**, bones counts are relatively low. One object is found in this locus: a pyramidal, ceramic loom weight with preserved black paint (**object #1**).

B 3056 denotes a mixed layer of clay and a yellow/brown matrix with small stones. Originally thought to be a poorly preserved surface, once it is removed, this layer is found to be just above the surface. Dug in three pails, **B 3056.1** and **3** contain the yellow/brown clay matrix to the north and south, respectively, while **B 3056.2** denotes the red, eroding bedrock zone to the east.

B 3057 denotes the clay surface associated with the doorway and wall **B 3046**. A small sounding is dug in the northwest corner in attempts to date the walls independently of one another. **B 3057.1** is the original sounding, located apart from any walls. **B 3057.2** contains the area directly to the north and west of the first pail, along walls **B 3050** and **B 3051**. **B 3057.3** denotes a later extension to the south. Pottery from this locus has yet to be read, thus a definitive time period associated with this surface has yet to be determined. However, material from this surface is thought to be mainly EO to LG.

B 3058 denotes the packing beneath the surface **B 3057**. This locus is dug in two halves, with **B 3058.1** in the east, and **B 3058.2** in the west. This pass uncovers a yellow, silty material in the north, and contains inclusions of the darker, ashy deposit in the west along wall **B 3051**.

B 3059 denotes a mixture of yellow, silty matrix, tumble, and red, rocky material. This may indicate various inclusions of wall packing, eroding bedrock, and tumble. Dug in a single pail, no objects are produced.

B 3060 denotes the next layer in the sounding, similar in composition as **B 3039**, yet includes patches of phyllite clay with carbon, which may indicate roofing debris. Dug in one pail, **B 3060.1**, this pass seems to mark the end of wall **B 3051**, though a line of presumed tumble obscures the bottommost courses of the wall.

B 3061 denotes another layer of red rocky soil with clay and carbon inclusions. Some rock tumble is present, along which a small concentration of carbon is found, indicating that the surface is near. With the completion of **B 3061.1**, the decision is made to expand to the south to obtain further definition of the strata in the sounding.

B 3062 is contiguous with **B 3058** in the initial sounding to the north, and denotes the packing below the surface deposit **B 3057**. **B 3062.1** is dug first, then **B 3062.2**, both of which contain patches of carbon. Pail **B 3062.2** reveals patches of roofing clay.

Excavated in a single pail, **B 3063** is contiguous with loci **B 3059** and **B 3060** in the initial sounding to the north, and denotes a red, rocky stratum with patches of phyllite clay and carbon. Eroding bedrock encroaches in the south east corner. It is here that an upturned pot is found, almost in full, along with geometric fine ware.

Also excavated in a single pail, **B 3064** is contiguous with loci **B 3060** and **B 3061** in the initial sounding to the north, and denotes a mixed layer of tumble, roofing clay, and carbon. One object is found in this pass: a stone tool (**object #1**).

With the excavation of locus **B 3065**, the two soundings (the initial and the extension) are first unified in a single locus. Composed of roofing clay and red, rocky soil, **B 3065** is dug in two passes. **B 3065.1** and **2** compose the first pass, with **B 3065.1** denoting the roofing clay to the west. This pail is left incomplete due to the peculiar nature of the matrix, marked with extreme concretions and voids. **B 3065.2** denotes the

red, rocky soil to the east. Pails **B 3065.3** and **B 3065.4** compose the second pass, in the north and south respectively. Two objects are found in this pass, both in pail **B 3065.2**: two stone tools (**object #1**; **object #2**).

B 3066 denotes a pottery rich layer of red, rocky soil and clay, which is later defined as just above the surface. This locus denotes a single pass, dug in two pails, **B 3066.1** and **2** (due to a date change), and appears to be contiguous with the pail **B 3906.7** in trench **B 3900** to the west. Thus, the bottom of this pail and that of **B 3906.7** appear to be contemporaneous surfaces.

B 3067 denotes a last pass taken in the northern section of the sounding in attempts to obtain closure on the depth of wall **B 3050** to the north. With this pass, **B 3067.1**, it appears the bottom of wall **B 3050** is found. Pail **B 3067.2** is given to an EO sherd found within this pass with a painted flower on it in order to preserve the paint. The bottom of this pass may also be a surface, one which would be contemporaneous with the bottom of locus **B 3066** in trench **B 3000**.

Conclusions and Discussion:

The previous year's excavation of **B 3000** rendered a poorly preserved, exterior archaic surface, and was halted due to lack of cross walls and definitive tumble or clay strata. This year's excavation revealed that this same location reflects multiple habitation surfaces, each associated with different architectural elements present in the trench. This indicates not only long term habitation but modification of architectural elements by those inhabiting the area. Beneath the archaic surface exposed in the 2005 season, lay several layers of packing and eroded slope-wash. Three new architectural elements are distinguished, each with a corresponding surface layer that is thought to be associated.

Thought to be the earliest construction, **B 3050** in the north west corner delves through several surfaces, the earliest of which is exposed with the removal of **B 3067** in the sounding to the north, which is thought itself to be surface material associated with **B 3050** as well. It appears that the structure to which this corner belongs is hidden within the scarp to the northwest, under the modern terrace wall. The date of this wall is uncertain, though pottery sherds in the lowest depth include EO material.

Later it seems that **B 3046** and **B 3036** were built, using **B 3050** as a western edge in line with a doorway. The area excavated appears to be exterior, with the room under the north scarp. The surface currently associated with the threshold defined by walls **B 3046** and **B 3036** appears to be either EO or LG, though pottery remains to be read.

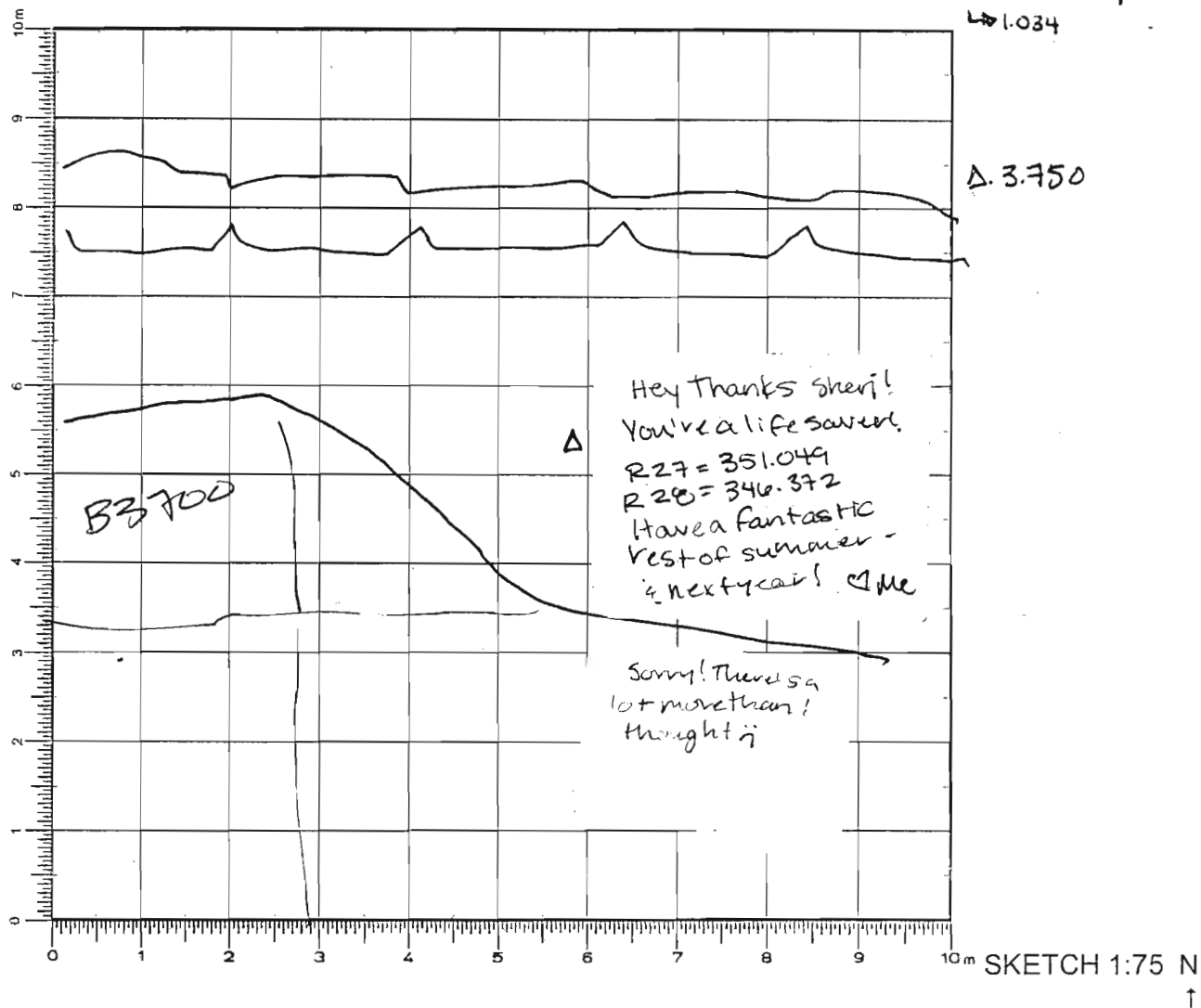
The latest construction appears to be the western wall, **B 3051**, which in itself exhibits some phasing. It abuts **B 3050**, and then continues south. In the southern portion, the wall is poorly built, only a single stone's width for approximately the last 2m. It seems with the excavation of trench **B 3900**, it seems that the original **B 3051** continues lower in the wall, however the upper courses have been remodeled, perhaps filling in a doorway or staircase.

Year 2004 Trench/Locus B3700.99 Excavator GCP**Elevations**Benchmark used: R27

Reading on

Benchmark: 351.049H.I.: 11.034

LOOM WEIGHT

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 7 June 06 Locus above:

Locus parameters:

Verbal description:

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

Year 2006 Trench/Locus B 3032 Excavator GCP

Elevations

Benchmark used: R 27

Reading on

Benchmark: ~~357~~ 049

H.I.: 360.083m

↳ 1.034

Top Elevations

Δ1: 2.708 357.375

Δ2: 2.737 357.346

Δ3: 2.757 357.326

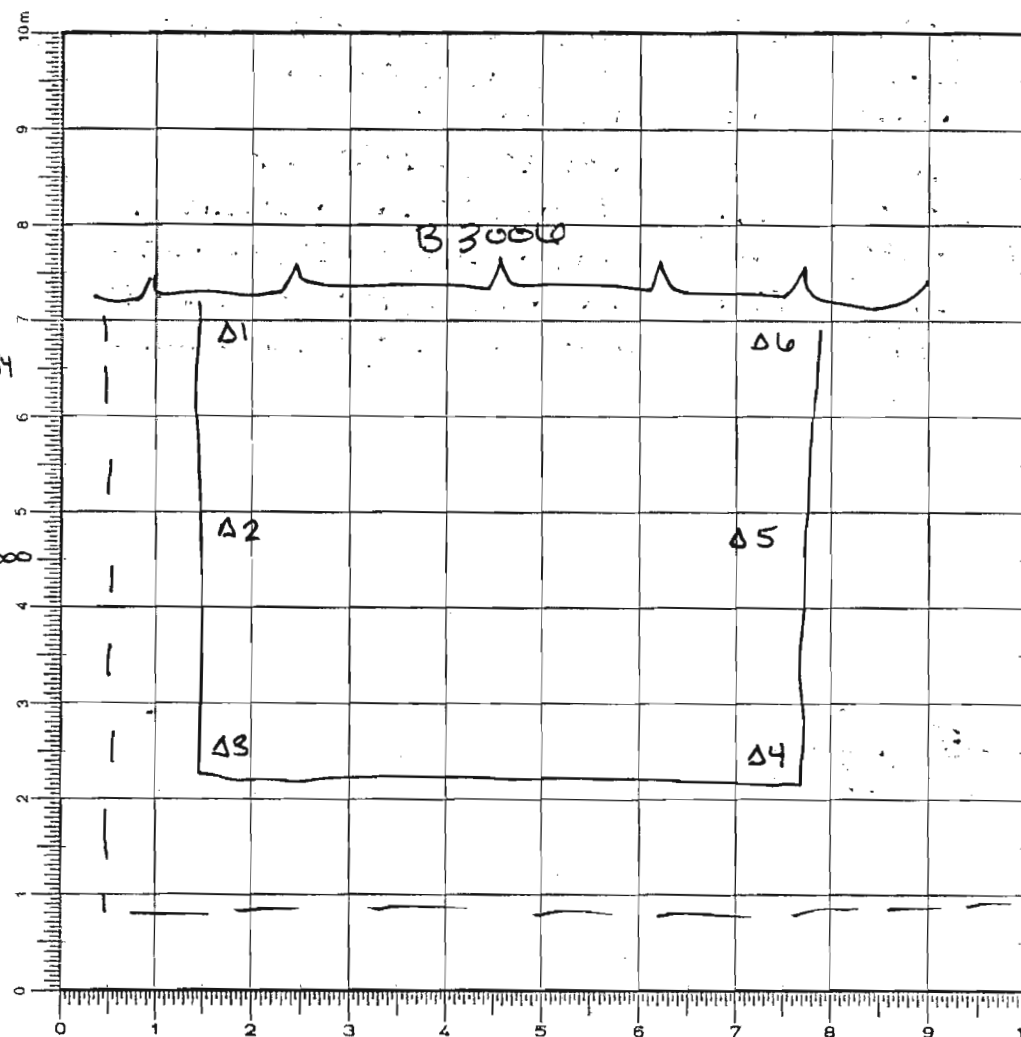
Δ4: 2.771 357.312

Δ5: 2.784 357.299

Δ6: 2.772 357.311

~~* B 3032~~
mch* expanded
(see journal
pages)* see next page
for stone by stone

N ←

SKETCH ~~175~~

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

Today's date: 7 June

Locus above: B 3009

Locus parameters: $2.04 \times 2.54 \times 1.46 \times 2.45$ m } section of B3000 from 2005,
E S W N } north of B2700Verbal description: compact clay/dirt with small rocks; little plant
inclusions* ~~B 3032~~ B 3032 3 contained more rocks - ? larger; tumble?
+ wall fill.Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional
pages if necessary): 6 June: archaeic surface - exterior

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Year 2006 Trench/Locus B 3032 Excavator GCP

Locus/Pottery Pail Number	Weight of Sherds	Number of Sherds	Chronology & Comments
B 3032.1	.88	290	LA, O, EIA, LG-EO, LMIII C
3032.2	1.47	458	Hell, LA, A, EO, EIA
3032.3	4.480	44	Hell, LA, LG
✓ 3032.4	.115	38	LA?, EO, LG-EO, LG
3032.5	1.020	291	Early 5 th , LA, A, LMIII C
40.7	4.180	655	LA, A, EIA, O, EO, LMIII C
40.6	2.149	557	LA, A, late 7 th , O, LG-EO
.8	.795	131	Hell?, LA, 6 th , O, LG, LMIII C

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	B 3032.5	pumice			
2	B 3032.5	"geo" weight			

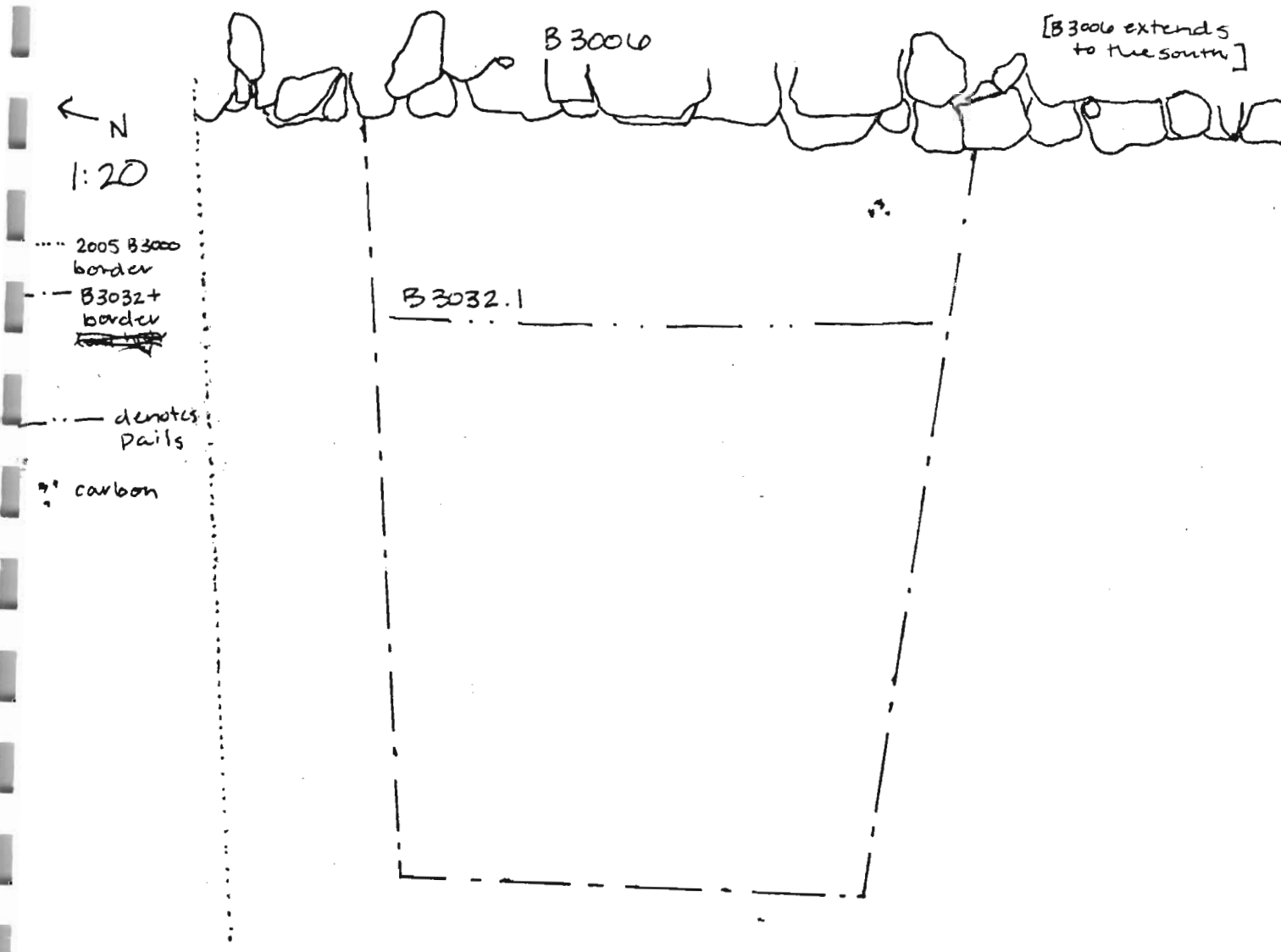
ADDITIONAL COLLECTED MATERIAL

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B 3032.1	1 std, 1 1/4"				1 std	
3032.2	1 std, 1 1/4"			1	1 std	
3032.3	1 std, 1 1/4"				1 std	
3032.4	1 std, 1 1/4"				1 std	
3032.5	"			1 bag	1 std	
3032.6	1 std, 1 1/4"			1 bag	1 std	sea pebble
3032.7	1 std, 1 1/4"				1 std	
.8						

Year 2006 Trench/Locus B3032 Excavator GCP

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

June: Reopening Trench B3000, north section only. Due to the fact that we do not know the best locus we are arbitrarily calling this locus B3032. First pail [B3032.1] will cover the ^{eastern} ~~northern~~ third of the original trench. All soil will be screened, & a 5L standard ^{soil} sample will be taken. Hurray for first day of digging! Excavation beneath visible bottom course of the wall [B3000] appears to uncover bedrock. Animal teeth (pig-wild, & goat/sheep) are found in NE corner, as well as both fine & coarse ware pottery, including a fine ware pot base. Dirt matrix is hard & clay filled-clumpy. Carbon (3 small traces) is found in the SE corner.

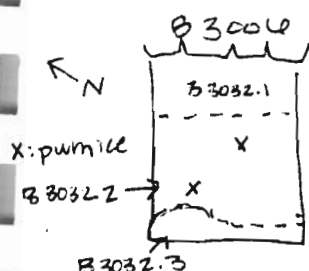


Year 2006 Trench/Locus B 3032 Excavator GCP

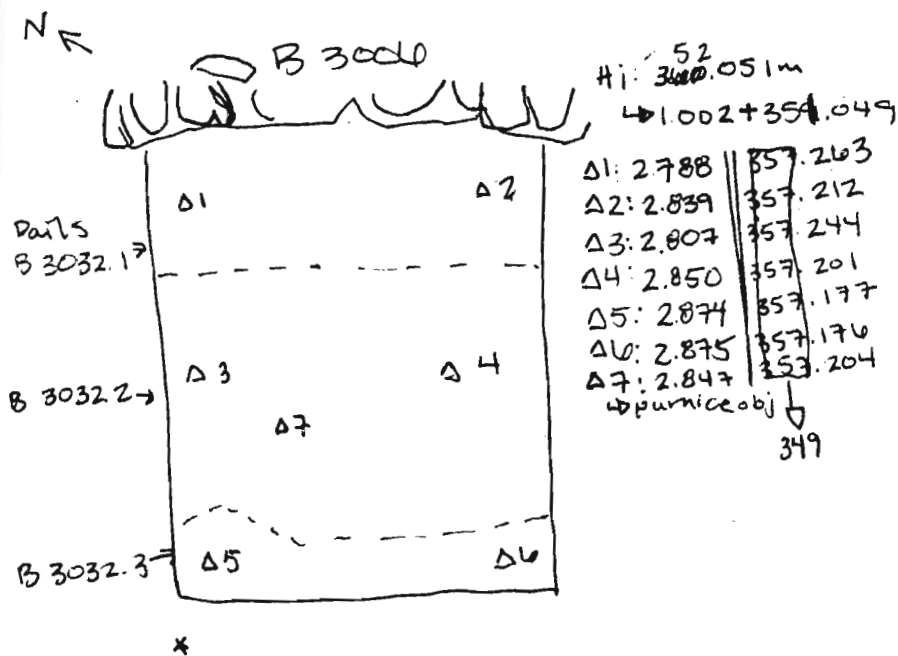
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:



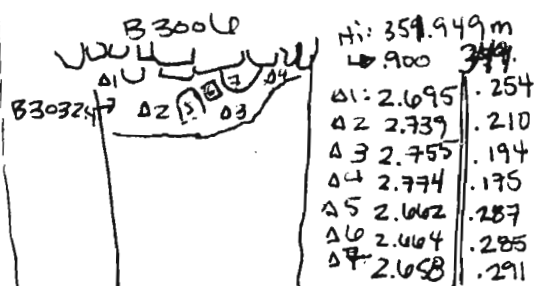
8 June: continuing pass started yesterday marked [B 3032.2]. Excavation continues to produce animal bone, including teeth & digits. All dirt is screened & a 5L standard soil sample is taken across the pass. A small piece of pumice is found as the pass progresses (see diagram below) & is sent down in a separate bag. Soil remains hard ~~compact~~ & compact, & continues to produce animal bone. A large piece of pumice (~10cm) is found to the west as the pass continues. It is bagged and denoted as ~~denoted~~ Bone becomes less prominent as the pass progresses to the west. Rocks become more prominent - likely getting into the terrace fill from the modern terrace wall. Thus a pail Switch will commence - cleaning up what's been excavated first before progressing.



New pail number [B 3032.3]. Soil matrix different: loose soil with many rocks, certainly terrace fill. Bone & pottery not nearly as prolific, though not absent. Probably tumble washed from the slope above at some point - nothing in situ: the NW corner is especially fraught with stone, though it doesn't seem to be in any intentional construction. (Neolithic?)



A Final pass is taken in this locus to bring the level of the locus down near the wall [B 3000]. This locus B 3032.4 will serve to clear the built up locus layer in close proximity to [B 3000] wall with this removal pottery still visible, however bone & pottery are less frequent. Several stones appear - whether they are bedrock or evidence of an earlier culture it is hard to tell at this point.



1.15
1.15 2
1.15

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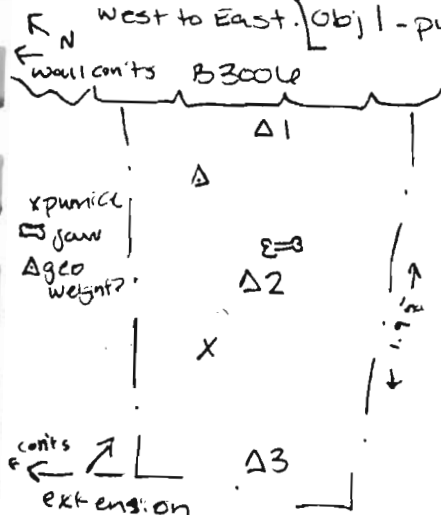
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Year 2000 Trench/Locus B3032 Excavator GCP

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

B3032.5

9 June: Trench is expanded due to the uncovering of feature B3036, about 1 meter to the south (.9 on E, .8 on W). A first pass is taken [B3032.5] from West to East. [Obj 1 - pumice] is found (see diagram!), bagged & tagged accordingly. Bone & pottery (just a fragment as before). Several pieces of a small animal jaw (rabbit?) are found, in no particular context. Burned bone is also present. A possible Geometric weight is found (see diagram) as [obj 2] for locus.



Hi: .0959 + 351.049
L: 353.008
Δ: 2.838 | 353.190
X: 2.815 | .193
Δ 1: 2.810 | .198
Δ 2: 2.834 | .174
Δ 4: 2.804 | .264

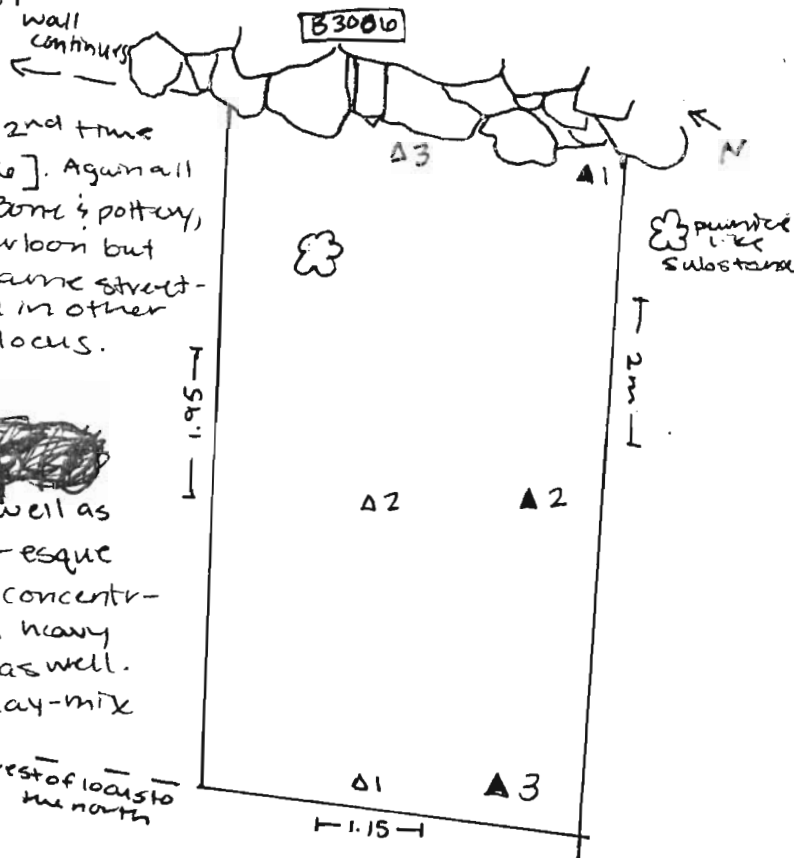
13 June

B3032.0 → Trench is expanded a 2nd time to try & chase the wall feature [B3036]. Again all soil is screened & a soil sample is taken. Bone & pottery, with traces of carbon but not any context - same street-type debris noticed in other pairs of the same locus.

Top Elevations
Hi: 359.833 m
L: 784 + 351.049
889.341
Δ 1: 2.547 | .286
Δ 2: 2.534 | .299
Δ 3: 2.435 | .398

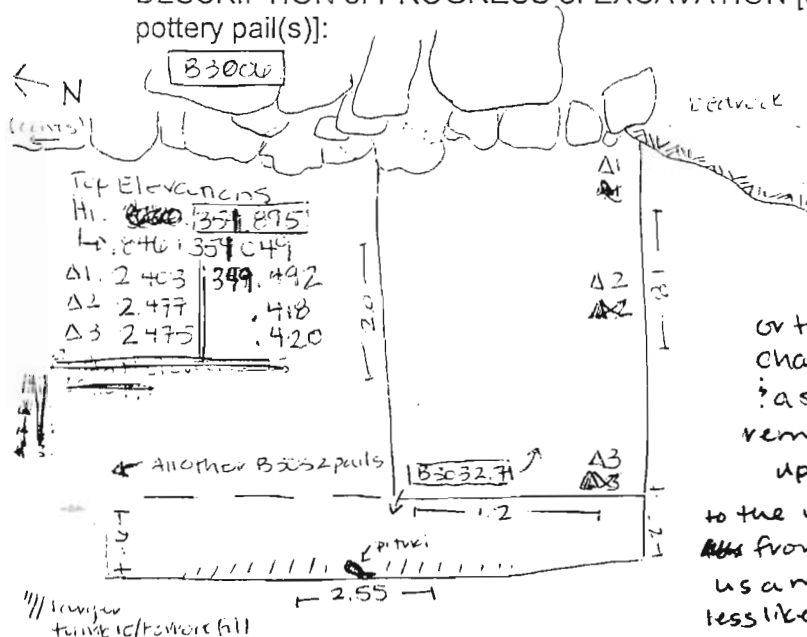
Bottom Elevations
Hi: 351.931
L: 802.349
Δ 1: 2.581 | .350
Δ 2: 2.717 | .214
Δ 3: 2.718 | .213

Shell is also present, as well as traces of pumice. A pumice-esque substance appears in a small concentration (see diagram), but is too heavy for pumice - though dark yellow as well. Confirmed by Lynn as a light clay-mix conglomerate.



Year 2006 Trench/Locus B3032 Excavator GCP

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



14 June:

B3032.7 → Another expansion is started (perhaps the final?), again chasing the wall feature B3036 to the south, either to see if it continues or to find a cross wall. Nothing out of character for the locus. All dirt is screened: a standard soil sample is taken. soil remains full of rock & gravel.

upon "completion", the pile is extended to the west to meet up with the previous scarp ~~the~~ from last year's excavation. This will give us a more consolidated bank that will be less likely to contaminate early deposits.

This extension is included in the same pair, though it does appear to contain larger tumble than the eastern portion - perhaps some terrace fill from the modern wall to the west.

Ana-tinca



B3032.8 → one last pit taken to remove soil on the eastern edge. The is different - more gravel; almost sterile material (pre-duct?). Burned found against B3000 wall.

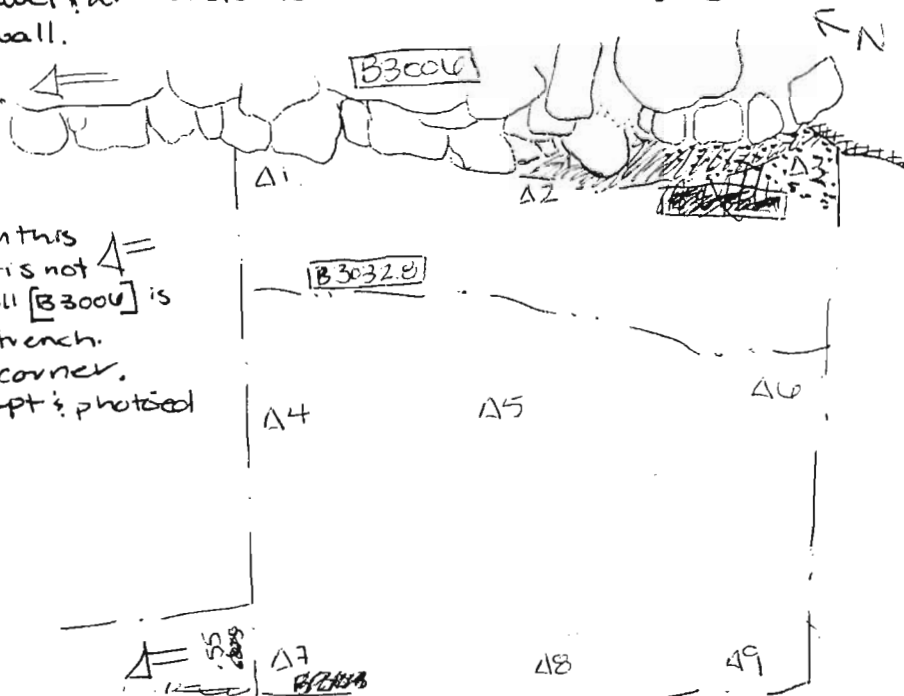
1 in the
east

The matrix is reminiscent of packing material seen below floors - yellow, sandy, & loose, in places. Pottery & bone do emerge, but is not as prolific.

A tiny piece of pumice is found in this
pail, however it is so small it is not
kept. Another course to the wall [B3006] is
found along the length of the trench.
Bedrock is exposed in the SE corner.
Swept & photod

Enemy Elevations

$\Delta 1: 359.944$
 $\Delta 2: 2.810$
 $\Delta 3: 2.783$
 $\Delta 4: 2.756$
 $\Delta 5: 2.732$
 $\Delta 6: 2.702$
 $\Delta 7: 2.675$
 $\Delta 8: 2.643$
 $\Delta 9: 2.615$
 $\Delta 10: 2.582$
 $\Delta 11: 2.544$
 $\Delta 12: 2.501$
 $\Delta 13: 2.452$
 $\Delta 14: 2.399$
 $\Delta 15: 2.341$
 $\Delta 16: 2.279$
 $\Delta 17: 2.212$
 $\Delta 18: 2.140$
 $\Delta 19: 2.063$
 $\Delta 20: 1.981$
 $\Delta 21: 1.894$
 $\Delta 22: 1.802$
 $\Delta 23: 1.705$
 $\Delta 24: 1.603$
 $\Delta 25: 1.496$
 $\Delta 26: 1.384$
 $\Delta 27: 1.267$
 $\Delta 28: 1.145$
 $\Delta 29: 1.018$
 $\Delta 30: 886$
 $\Delta 31: 750$
 $\Delta 32: 609$
 $\Delta 33: 463$
 $\Delta 34: 313$
 $\Delta 35: 159$
 $\Delta 36: 0$



~~1111~~ - this area the sandy yellow, packing-type (subfloor) material (LD precast rock?)

bedrock

AZORIA Project

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Year 2006 Trench/Locus B 3033 Excavator GCP

Elevations

Benchmark used: R 27

Reading on

Benchmark: 359.049

H.I.: 359.953 m

↳ .904

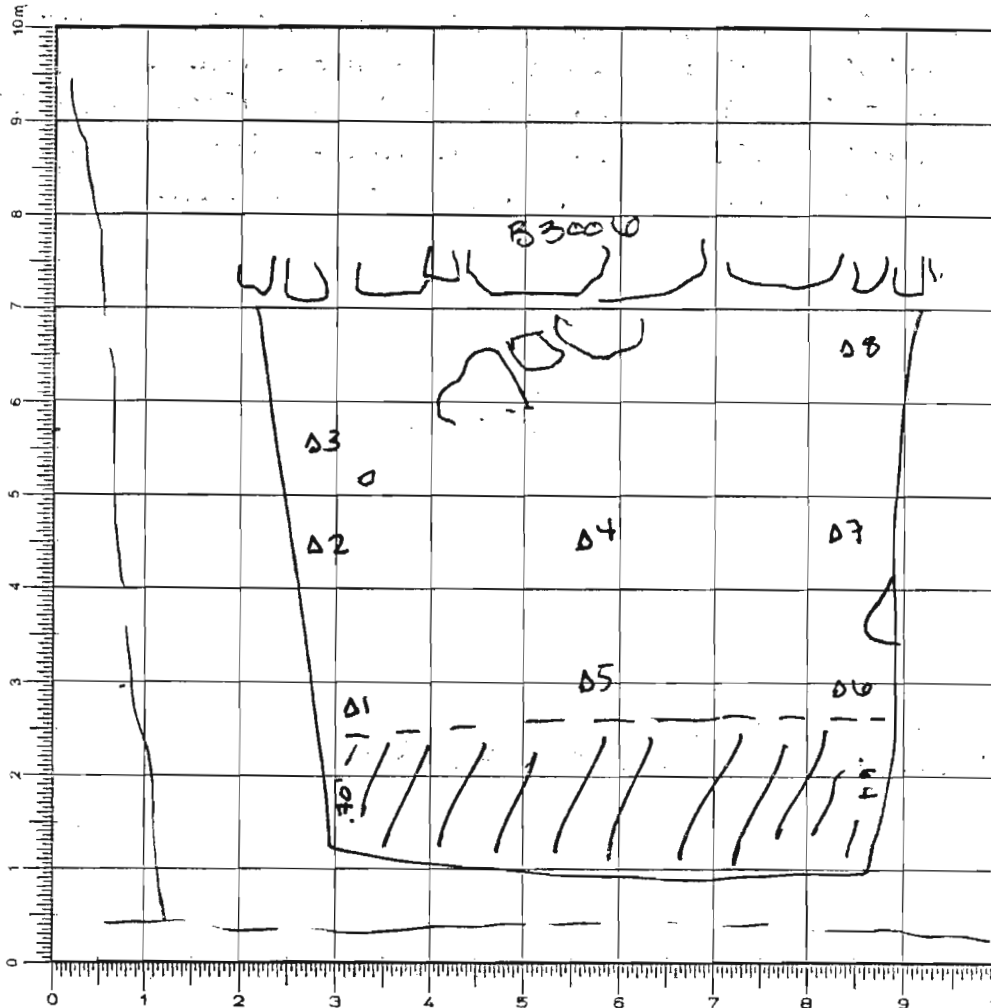
Bottom Elevations

Δ1	2.835	349.118
Δ2	2.791	349.162
Δ3	2.705	.248
Δ4	2.809	.144
Δ5	2.852	.101
Δ6	2.827	.126
Δ7	2.840	.113
Δ8	2.817	.136

for B3033.1

~~Not included~~
~~in locus~~

Not included
in locus!



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

Today's date: 8 June 06

Locus above: B3032

Locus parameters: 2.04 x 1.94 x 1.65 m
E S N

Verbal description: loose, brown soil w/rocks (small)

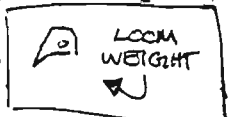

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): packing for archaic surface

Year 2006 Trench/Locus B 3033 Excavator GCP

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

8 June: New locus - trench is downsized to avoid earlier, tumble material on West end soil is looser & darker than previous locus. The first sounding shows a change in soil (denoted above) thus excavation halts; [B 3032.4] is dug.

When excavation begins in this locus again, burned bone is found amongst other bone fragments. → [B 3033.1]

B 3006 a fragment of loom weight is found (see diagram) [OBJ #1] as well - just the top portion, including the ~~hole~~ hole. →  LOOM WEIGHT
Shell bone continue to surface as we move east towards wall [B 3006]. Burned olive pit (1) is found in close proximity to the burned bone (a little east), but no dark soil is associated, nor carbon traces. Progression through the pass shows uniform texture & finds. Pumice is found in the screen, is bagged up & sent out separate bag. In the SE corner, pre bedrock is struck (red, sandy dirt & rock matrix). Pottery, according to Peggy, may contain final Neolithic sherds in the areas near bedrock. Peggy happy, shell continues to be found (fragmented). A large sea pebble is found on the western edge. Will bag & tag it, however ~~however~~ i doubt it is more than a sea pebble. More burned bone (a large chunk) is found & removed. Again, no burn - & context is present, it appears as if this was deposited later, yet the soil is sent in w/ the standard sample.
 burned bone
Pass is concluded. The Eastern third exhibits the red/brown pre-bedrock ~~soil~~ soil, while the Western is more brown.
* Iron fragments [obj #2] in bone bag

12 June: A pass is taken under locus B 3032 in the extension,

[B 3033.2] This removes the last of this locus from this area. A standard soil sample is taken, all soil is screened. Bone & pottery emerge, Neolithic included. no built structure appears, although the same reddish dirt begins to appear on the eastern edge.

with the completion of the pass, a possible extension of B 3036 is found along the east edge, where the concentration of stones increases.

Ht:	359.972	LD: 923 + 359.044
1	2.884	.088
2	2.885	.087
3	2.895	.077
4	2.890	.082
5	2.877	.095
6	2.867	.105

Year 2004

Trench/Locus

B 3033

Excavator GCP

DESCRIPTION
pottery pail(s):

14 June

B3033.3

locus B 3032 to bring the extensions
down to the level of the original
trench. Bone & pottery, small pieces
of pumice, & a piece of iron slag
appear throughout the pass. This
pail will cover the western ~~half~~^{half},
& the eastern will be dug separately
because it is redder & contains more
rocks & gravel. The iron slag will
be dubbed [obj #3] for the locus.

↳ Iron nail [obj 4] found in

15 June

std soil sample

B3033.4 → This pass is to remove the redder, closer to bedrock area of this locus. Little bone & pottery (compared to previous passes) emerge. A Neolithic-esque ~~pot~~ piece of pottery is found & separated due to its fragility & given another pile number: **B3033.6**

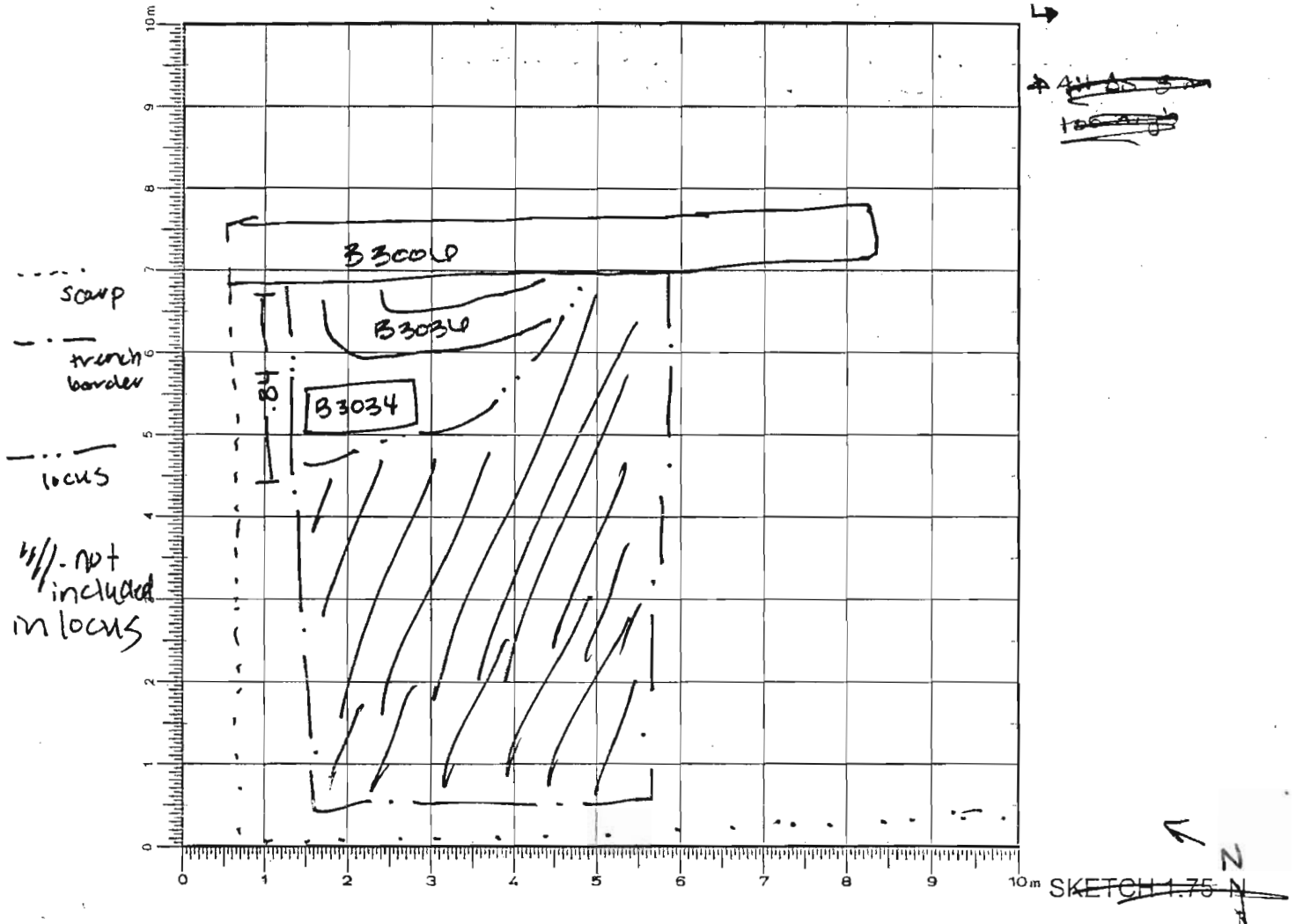
B3033.5 → Bag ^{screen pattern} 1/4" ~~material~~ left on the hill from the previous pair 1's day (oops!); a part of B3033.3

B3033.6 → Neolithic esque shard mentioned previously

A1	2.755	349.101
A2	2.792	.064
A3	2.762	.094
A4	2.766	.090
A5	2.778	.078
W1	359.856	
W2	807	

Year 2006 Trench/Locus B 3034 Excavator GCP**Elevations**Benchmark used: R27

Reading on

Benchmark: 357.049H.I.: 1DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 9 June 06 Locus above: B 3033Locus parameters: NE corner of B3000; West of wall B3000;
Surrounding feature B3034Verbal description: slightly compact light brown soil with small stones

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

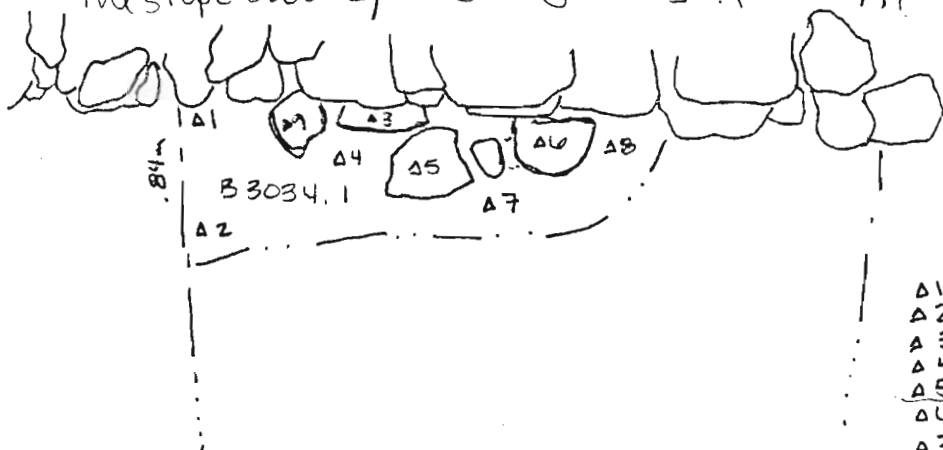
9 June: washw/eroded debris from the slope above

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3034 Excavator GCP

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

9 June: A small pass is taken [B 3034.1] to remove some of the soil around the possible Neolithic structure in the NE corner of the trench. The soil is the same texture (darker brown & looser than the previous locus, but has small stones in the matrix - perhaps eroded debris from the slope above). Bone fragments & pottery, possible Final Neolithic (Lula Peggy) included.



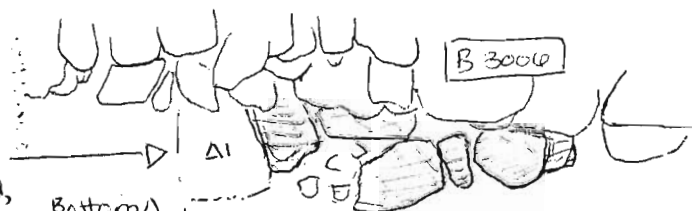
Hi: 350.090 m
LD: 1.041

Final Elevations

Δ1: 2.905	349.185
Δ2: 2.929	.161
Δ3: 2.839	.251
Δ4: 2.895	.195
Δ5: 2.843	.247
Δ6: 2.801	.289
Δ7: 2.880	.204
Δ8: 2.951	.139
Δ9: 2.811	.279

15 June

B 3034.2 → A small pass is taken to remove the small stones at the north end of wall feature [B 3036]. A std soil sample is taken, all soil is screened, & no bone is found. (1 Zambili)



Bottom Δ
Δ1: 2.825 | 349.092
Hi 351.917
LD: 868

B 3036

21 June

B 3034.3 → cleaning in same area as above. Very little pottery, no bone.

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Year 2006 Trench/Locus B 3035 Excavator GCP

Elevations

Benchmark used: R27

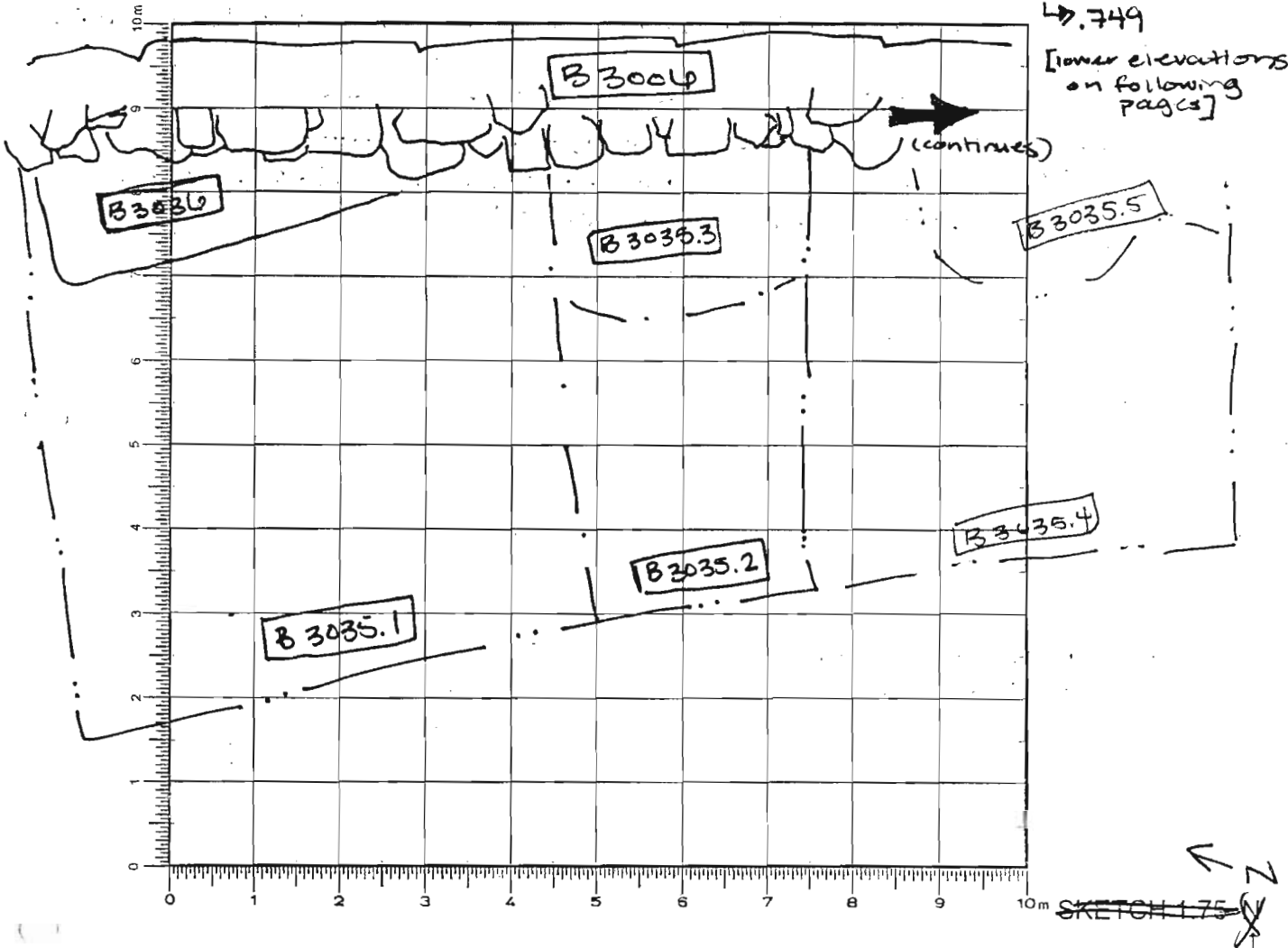
Reading on

Benchmark: 351.049

H.I.: 351.798 m

↳ 749

[lower elevations
on following
pages]



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

Today's date: 9 June 06

Locus above: B 3033; B 3034

Locus parameters: 1.8
N W S E
5m 5m 5m 5m

Verbal description: reddish/brown loose dirt with small ~~white~~ stones

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

9 June: trash material in eroded wash; tumble

↓
street

p.2

[illegible][illegible][illegible]

Year 2000 Trench/Locus B 3035 Excavator GCD

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

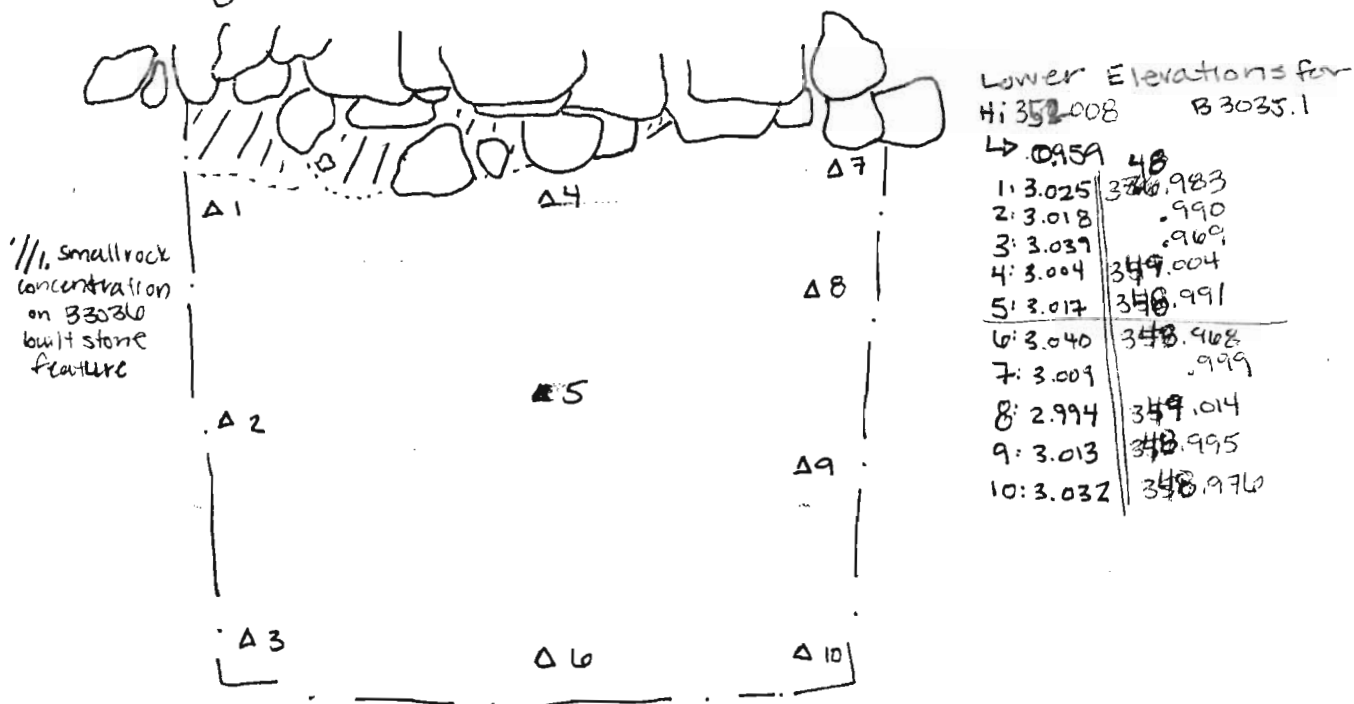
9 June: Another locus is started for we think this next pass will remove the possible surface in search for neolithic material [dun dun duh!]. This pass [B 3035.1] is reminiscent of B 3033 in material, it may end up being a part of the same locus. The material is reddish/brown & rocky. Frequency of small rocks decreases as we continue west, though soil remains constant. A tiny piece of pumice is found on the south edge of the trench. The soil locus dives deeper as we move towards the west. Bone (including teeth) continue to surface as well as pottery (some burned) - no burned context still. Lynn suggests that the bone surfacing so far is refuse - ~~likely~~ likely to be found on a street or alleyway.

Pottery includes rims, handles, & bases as well as body shards. It seems the NW corner ~~the~~ bedrock is hearing its ugly head in.

Further excavation exposes more stone beneath the stone structure (possible second course?). NW corner exposes more rock - tumble or pre-bedrock it is unclear.

The soil becomes redder as we approach B 3000 wall, & the growing stone structure in the NE corner. The built stone feature is dubbed [B 3036].

Due to emergence of B 3036 Feature, we are expanding the trench to the south.

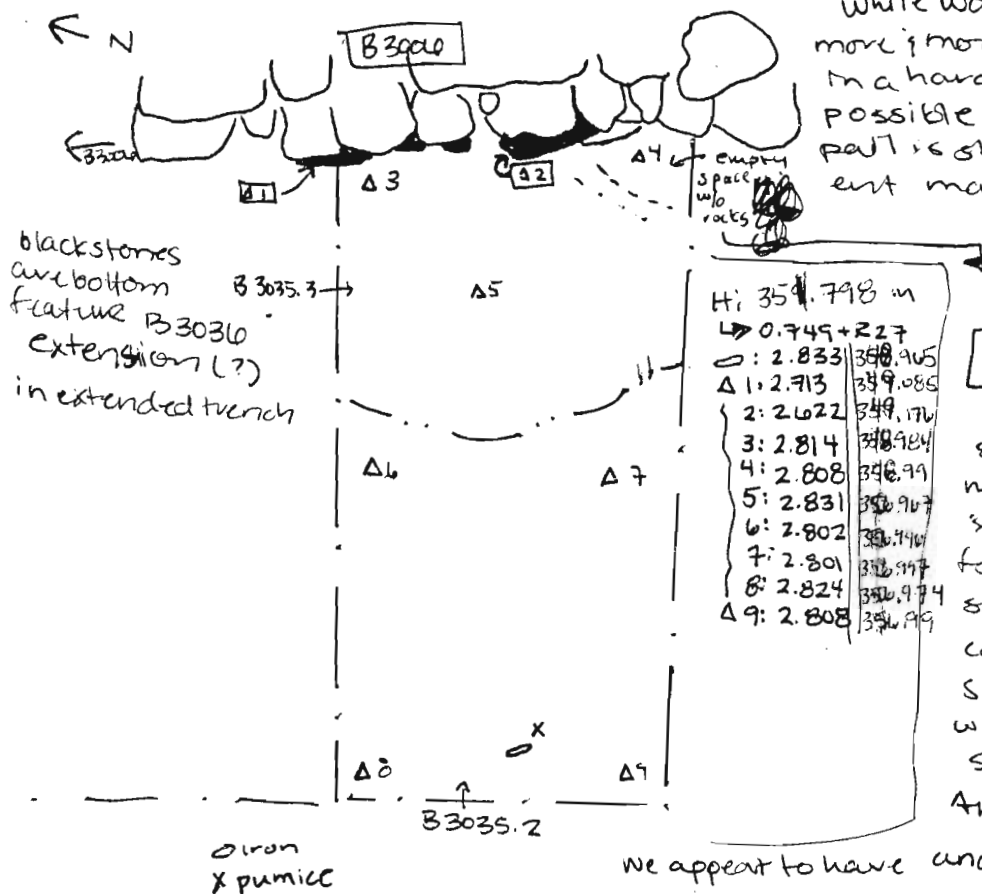


Year 2000 Trench/Locus B 3035 Excavator GCP

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

12 June: A pass is taken under locus B 3033 to bring the elevation of the extension down to the previously dug area. This locus, [B 3035.2] will remove the brown, rocky soil from the extension, in a 8-10 cm pass (deeper in the west, shallower towards the east). More small pieces of small burned olive pits are found on the ~~west~~ NW corner, & are sent in with the soil sample, for there is no burned context. A small piece of IRON!! [obj 1] is found in close proximity to a small piece of pumice (see diagram) which are bagged & tagged.

While working eastward, we hit more & more stone (small stones in a harder dirt matrix) with possible tumble. Thus a new pail is started in case a different material is intruding.



A new pail is started [B 3035.3] to complete the pass. This soil is slightly redder & harder, more rocky. Carbon (trace) & some burnt soil is found & included in the soil sample. In the SE corner a break in the stone appears (only soil) with some burned bone, soil, & half an olive pit. An arc taken in soil sample

we appear to have another linear accumulation of stones along B 3036 (wall), with a possible "bm type" construction in which the stones were few & far apart (same as above). The curved accumulation of stones in the SE corner are removed by Donald.

L iron nail fragment found in soil sample [obj #2]

Year 2006 Trench/Locus B 3035 Excavator GCP

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

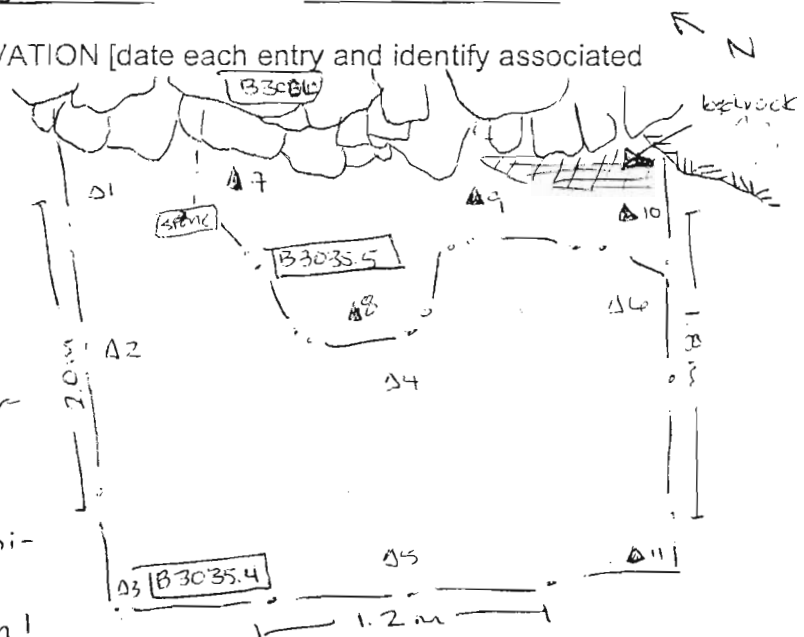
15 June

B 3035.4 → pass to remove gray soil. Pottery, bone, & a sea pebble emerge. The redder, eroding-type soil continues to grow in area (this soil was excavated in pails [B 3033.4; B 3032.6] so as to be separate from the rest of the pass. This soil in this pass will be removed as the next pail number.

This ~~pass~~ pail uncovers to architecture. A murex shell (small, about 10cm) turns up in the screen! All soil is screened, a 6th soil sample is taken.

B 3035.5 → reddish-loose soil associated with the pre bedrock/eroded dolomite soil. A standard soil sample is taken, all soil is screened. Bone & pottery, no objects. Tiny fragment of pumice is found - not saved due to size.

B 3035.6 → under B 3034.2 on northern end of wall B 3036. Small amounts of bone & pottery are found. A possible doorway in uncovered (half covered by scarp to the north) or access route, or corner. Dirt is screened.



Δ 8 2.929	348.988	Hi	Δ 1 2.909	349.008
Δ 11 2.891	359.026	Δ 2 2.901	Δ 3 2.901	349.030
Stone 2.655	349.262	Δ 4 2.900	Δ 5 2.905	349.010
		Δ 6 2.926	Δ 7 2.921	348.991
		Δ 8 2.926	Δ 9 2.926	350.990
		Δ 10 2.932	Δ 11 3.118	350.985
			Δ 12 3.118	349.749



Year 2000 Trench/Locus B 3030 Excavator GCP**Elevations**Benchmark used: R27

Reading on

Benchmark: 351.049mH.I.: 1.075↳ 352.124m

Δs

1 3.030

2 2.838

3 3.033

4 3.071

5 2.946

X

349.104

.280

.091

.053

.178

← N

SKETCH ~~WALL~~DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 12 JuneLocus above: B3000Locus parameters: ~2.5 N-S; ? EW (covered by B3000)

Verbal description: wall to the west of wall B3000, just a 1/2 course high, made of dolomite stones w/ worked faces, appears associated w/B3000, but not as well built.

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

wall

p.2

[illegible][illegible][illegible]

AZORIA Project

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Year 2006 Trench/Locus B 3037 Excavator GUP

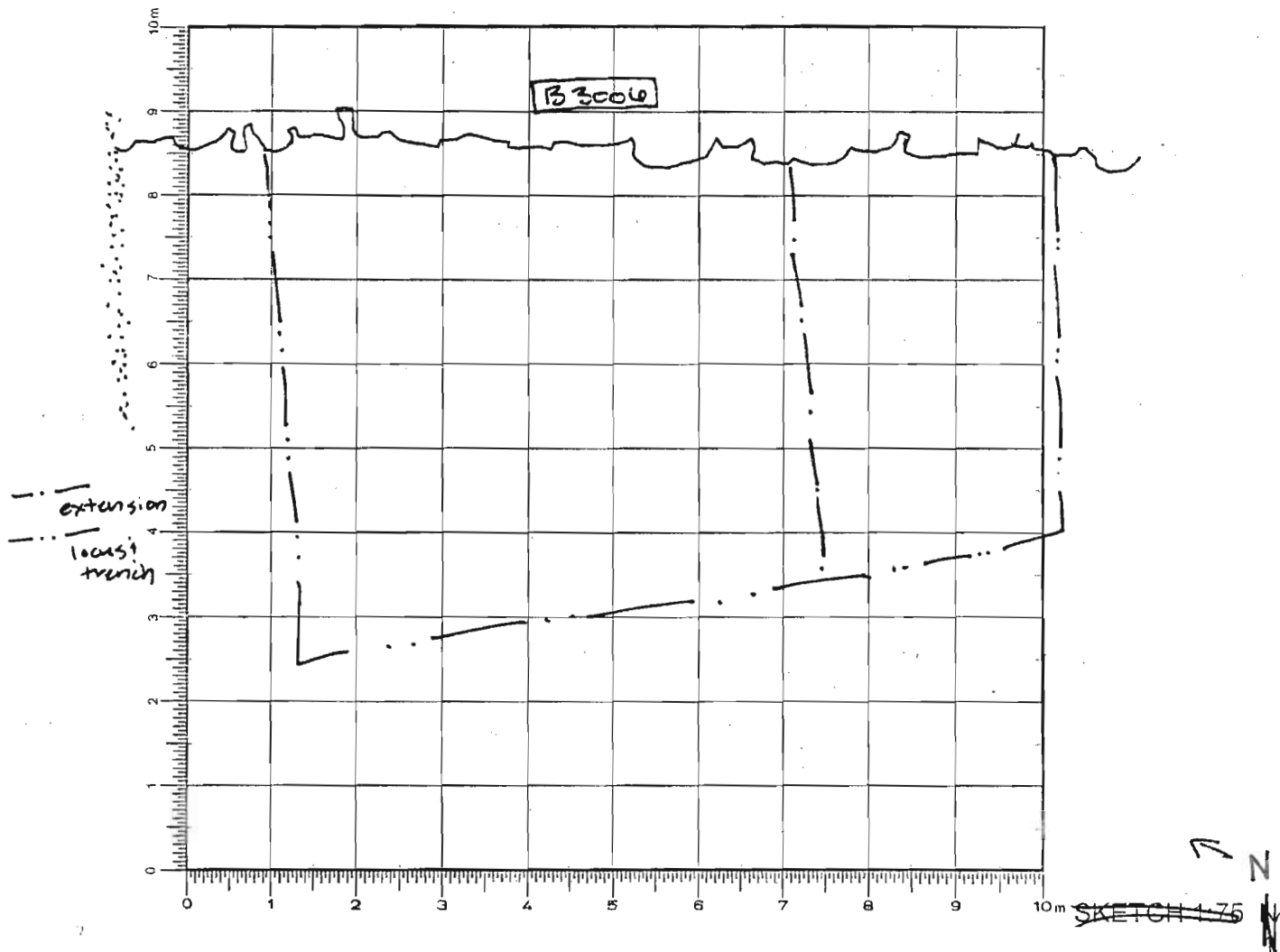
Elevations

Benchmark used: R27

Reading on

Benchmark: 359.049

H.I.:



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

Today's date: 12 June 06 Locus above: B 3035

Locus parameters: 2 ~ 2m x 5m²
(N1S) (E, W)

Verbal description: looks like pre-bedrock - ^{dark} yellow/red sandy loam
soil, however still bone & pottery. red/brown with rock inclusions

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): eroded tumble (12 June)

[illegible][illegible][illegible]

AZORIA Project

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Year 2004 Trench/Locus B 3037 Excavator GCP

2.8
1.8 1.95
2.5

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

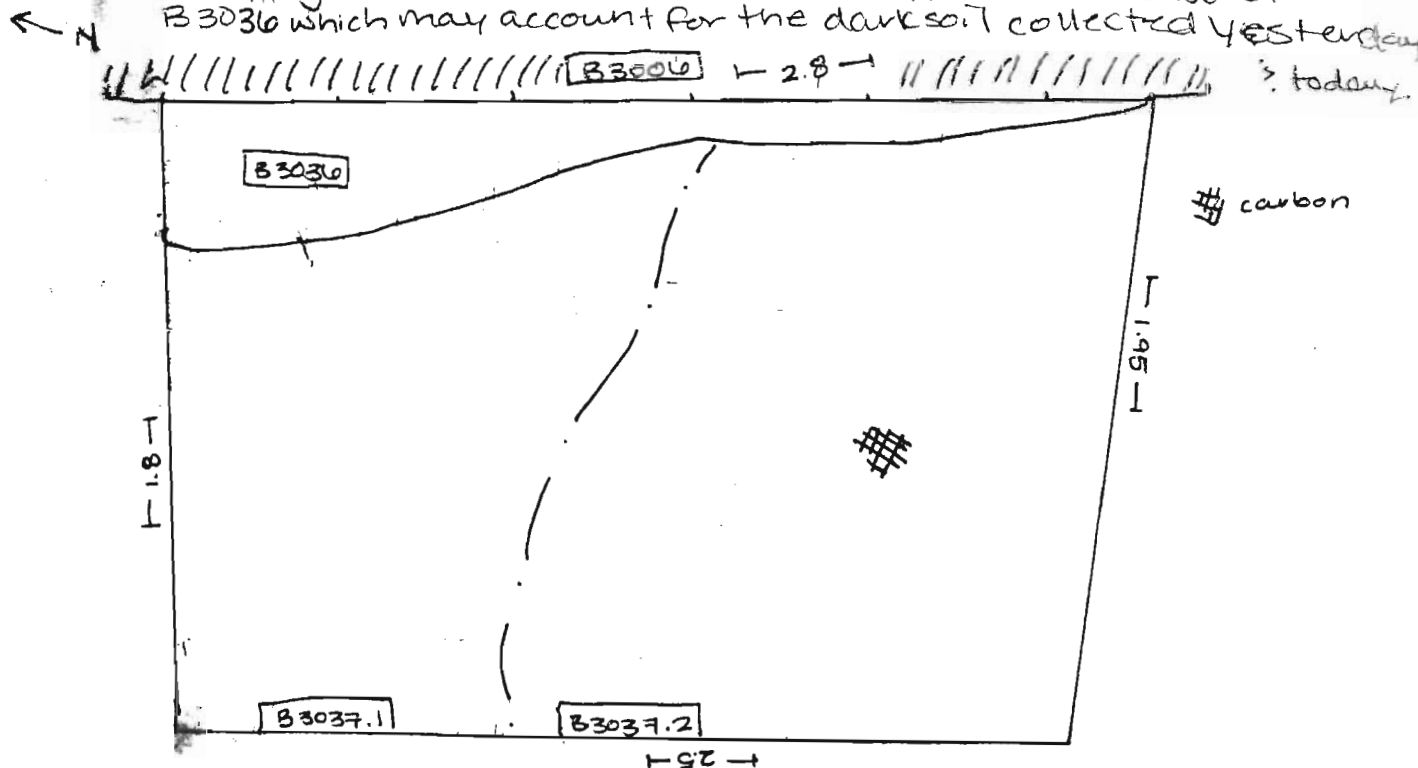
12 June: A new locus is started which covers the entirety of the modern B 3000. This pass, [B 3037.1] consists of red/yellow sandy rocky soil (eroded tumble?). Bone & pottery are still turning up, however few (not as prolific as before). The rocks subside once we are out of the NW corner, but are still present. The soil matrix is consistent. Traces of carbon are found (included w/ soil sample). Pumice present

A third course of feature B 3036 is found. At its base is significantly darker soil - an intensive (small) soil sample is taken from the area. The pass remains incomplete due to time crunch. A possible linear accumulation is left on the western edge of the trench

13 June: The pass started yesterday is completed as

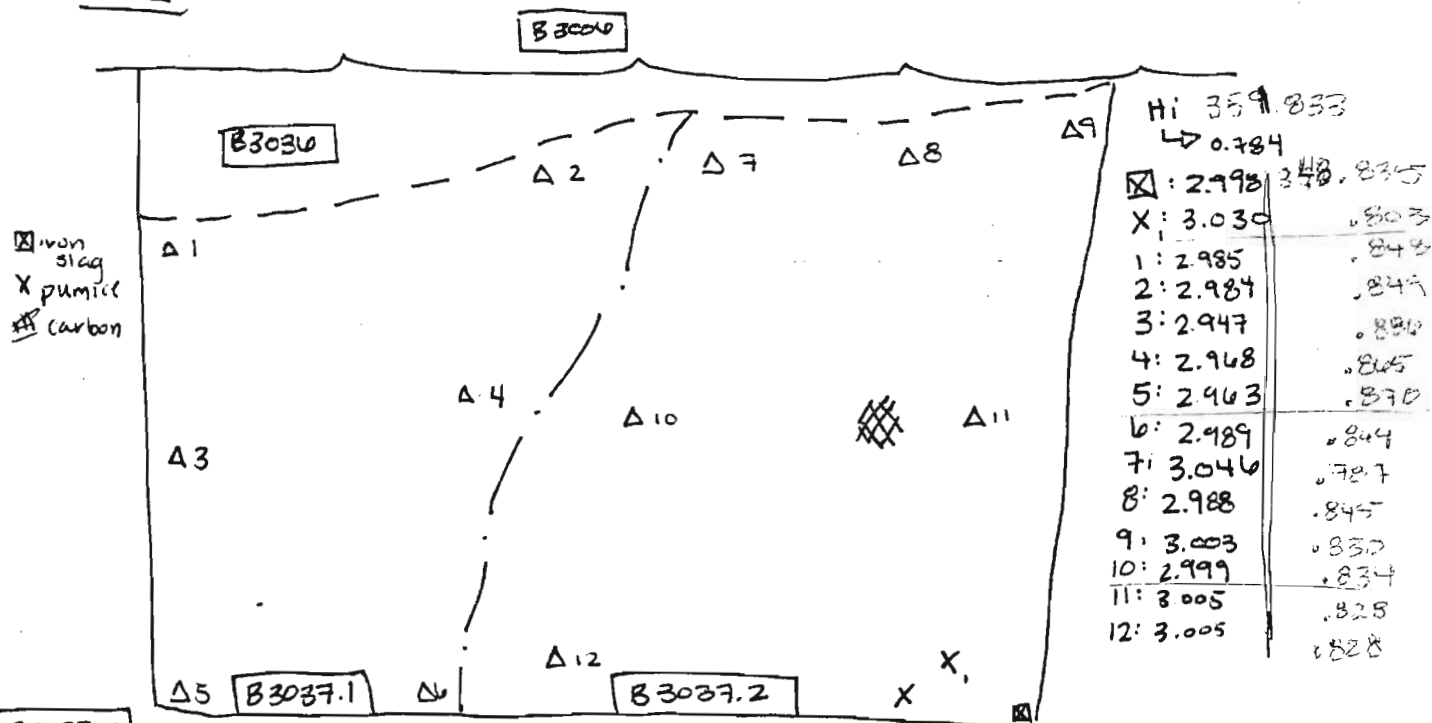
[B 3037.2]. The dark soil at the base of feature B 3036

continues to the south along the wall. A standard soil sample from the pail includes some of this soil. All dirt is screened just as before. A small patch of carbon is found (see diagram) & added to the soil sample. Burned bone is found along feature B 3036, but the surrounding soil contains no carbon. Roots appear at the base of B 3036 which may account for the dark soil collected yesterday



Year 2006 Trench/Locus B 3037 Excavator GCP

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

13 June: (con't)

A large chunk of iron slag is found in the SW corner, given the [obj #] for the locus, in close proximity to large chunk of pumice, which is added to the other pieces found throughout the locus. Built feature B 3036 continues down in the SE corner. The loose dirt & absence of rock noted yesterday may have been due to the presence of roots also in this corner. Further excavation shows the linear accumulation in the NW corner to be nothing, is removed.

Pass 1 is completed, swept, & photographed. Exposed surface

Year 2006 Trench/Locus B 3037 Excavator GCP

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

15 June

B 3037.3 → Passtake to start the leveling out of the locus, which will done in two passes. A concentration of burned bone is found in the NE corner, where an intensive soil sample (#1) is taken. All soil is screened, & a standard soil sample is take throughout the pail. The burned bone continues to the east of the stones (see diagram), into what may be a fireplace of some sort? Burned coarseware (hearth material?) is also present, as well as what appears to be a horn (goat?). H. Maria!! *Hay Agrius!!!* Hearth or oven? Definitely clay pipe present. LMBC material in pottery. Chert is also found [obj #2] in the burnt material. Burned stones present. Standard sample is saved for tomorrow to be completed.

- burned cones,
clay substance (Pipe)
(burned pottery).
- chert [obj 2]
- burned schist? [obj 3]
- tumble (animal)

16 June

B 3037.4 → Pass completed which was started yesterday as this pail. All dirt is screened, & a std soil sample is taken, small rock tumble continues on the NW corner, possible collapse of the oven feature? Material does not appear to be in any particular pattern. The stones previously uncovered that seemingly outlined the oven feature on the west side now appear to just be fallen tumble. The horn is removed to avoid further damage. The burned stones continue to appear, & the bugs are being to swarm, it's that time of the morning. Pottery & bone typical of pass & locus. The redder, ~~soil~~ soil of this Pass will be dug as ~~a separate pail~~ a separate pail, & a new locus will be started for the next pass.

but less beautiful!

111:
L 893 + 351049

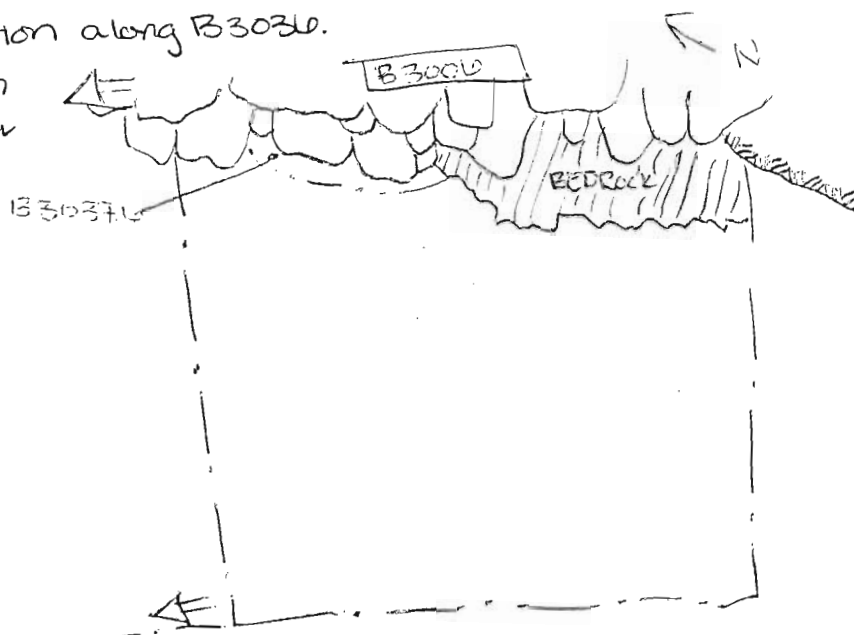
A1 2998	348.879
2 3.003	.519
3 3.021	348.901
4 3.012	.91
5 3.023	.079
6 3.055	348.879
7 3.049	.885
8 2.879	348.055
9 2.951	348.983
10 3.008	.921
11 3.073	.861
12 3.047	.887

B 3037.5 → Pass taken to remove ~~material~~ material (the red/brown loose matrix) to the SE.

All dirt is screened, a soil sample is taken. A mystery rock is found that looks like chert, but is way to soft. It is sent in as [obj #3] at Don's request, for Yuki to play with. More burned schist-type material is found - but not kept. A small piece of poorly conserved clay pipe is found. NOT PREBEDROCK definite distinction btwn the bedrock & the soil around it. Soil is extremely soft & dark red. However bone & pottery are sparse. (obj 3) just burned bone!

Year 2006 Trench/Locus B3037 Excavator GCD

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

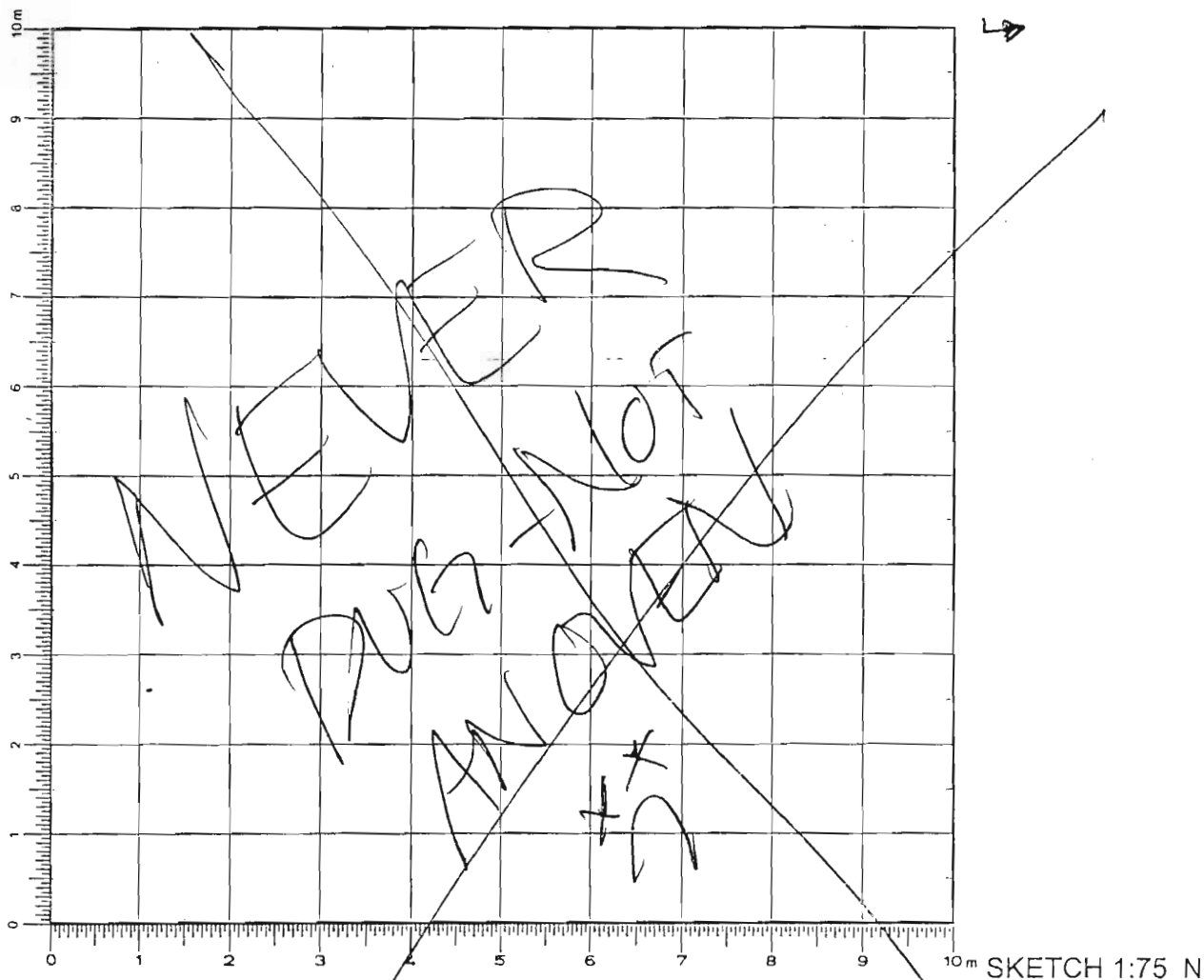
19 JuneB 3037.0 → clearing operation along B3036.In search of better definition
along the wall B 3036's under
wall B 3006.

Year 2004 Trench/Locus B3038 Excavator GLPElevationsBenchmark used: R27

Reading on

Benchmark: 359.049

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 16 June 06 Locus above: B3037

Locus parameters:

Verbal description: possible oven tumble - small-medium rocks in dirt matrix; dark soft, wet soilLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): oven tumble?22 June: slopewash? tumble

AZORIA Project

Year _____ Trench/Locus _____ Excavator _____

Year _____ Trench/Locus _____ Excavator _____

[illegible]

OBJECTS

[illegible]

ADDITIONAL COLLECTED MATERIAL

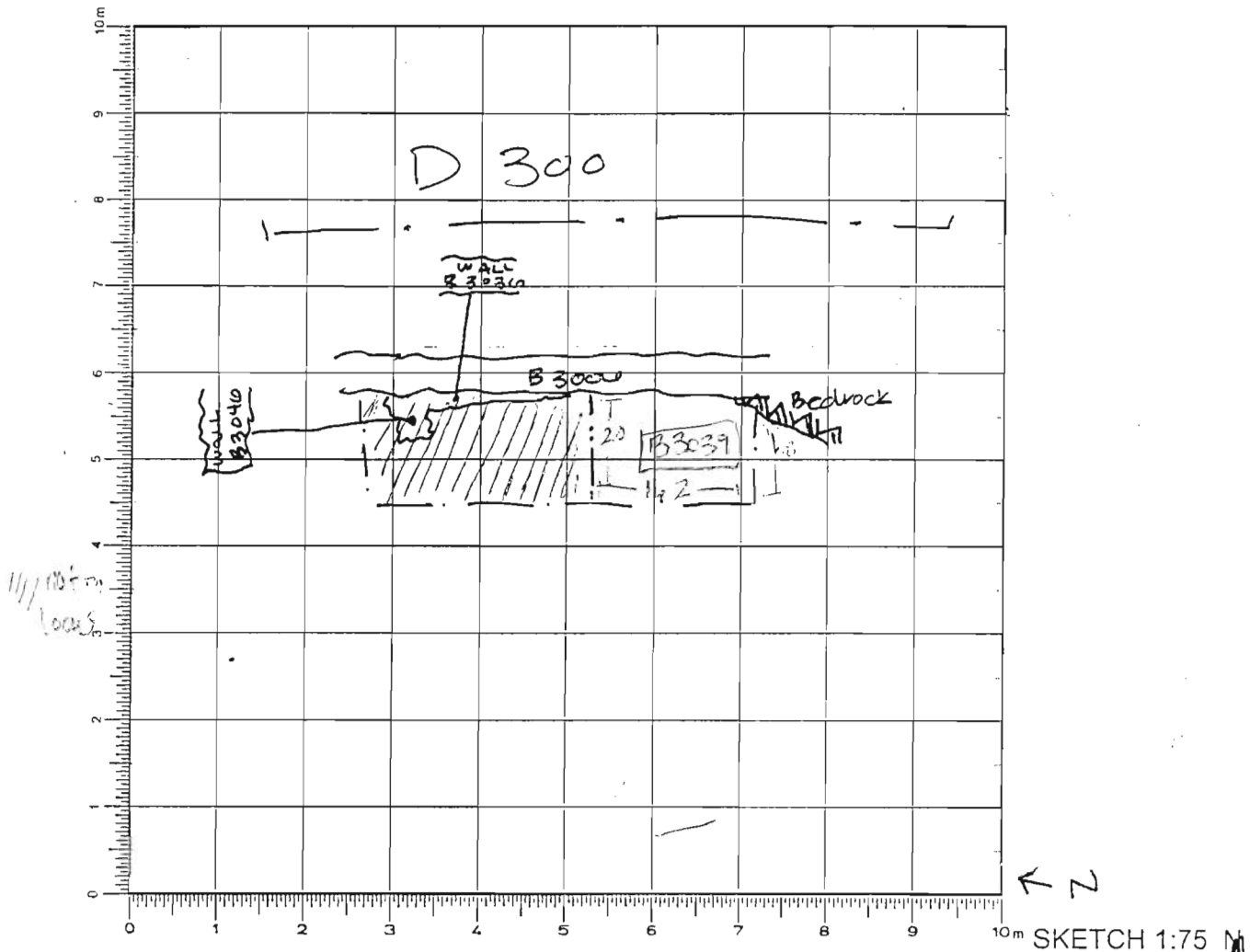
[illegible]

Year 2006 Trench/Locus B 3039 Excavator GCP**Elevations**Benchmark used: R 27

Reading on

Benchmark: 359.049

H.I.:



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

Today's date: 16 June 06 Locus above: B 3037Locus parameters: ~ 2 x 1.2 m
N/S E/WVerbal description: Reddish soil, loose & rocky; ~~bedrock~~
(brown)

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

Prebedrock or habitation debris

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3039 Excavator GCP

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

16 June**B 3039.1** → New locus started w/ continued definition of possible feature [B 3040].

The soil is darker, wet, brown with clay pipe present. Burned bone in greater quantities than before. We are following the soil in attempts to find some definition of the possible feature (either through stones or a clay lining - if we're lucky!) pumice found.

Small rock (previously thought to be over tumbler) tumbler removed. Pottery shards? the soil are beneath them.

A new pail is started as the soil matrix changes.

2 int. soil samples are taken (see diagram)

B 3039.2 → New pail to dig the lighter, more compact & heavily rocky soil surrounding the previously denoted feature [B 3040].

[Intensive soil sample # 1] taken btw large stone [B 3000] wall & wall [B 3036] where a burned shell is found. A std¹ is taken as well. All soil screened. Small section of burned soil is found (see POLI UGIOL.) & collected in std soil sample.

A large chunk of pumice is found on west edge - bagged & tagged (see diagram).

Patches of the dark soil appear under some tumbler, but indistinct (see diagram).

Most of tumbler is removed, except for material too deep to remove.

Screen turns up the usual suspects

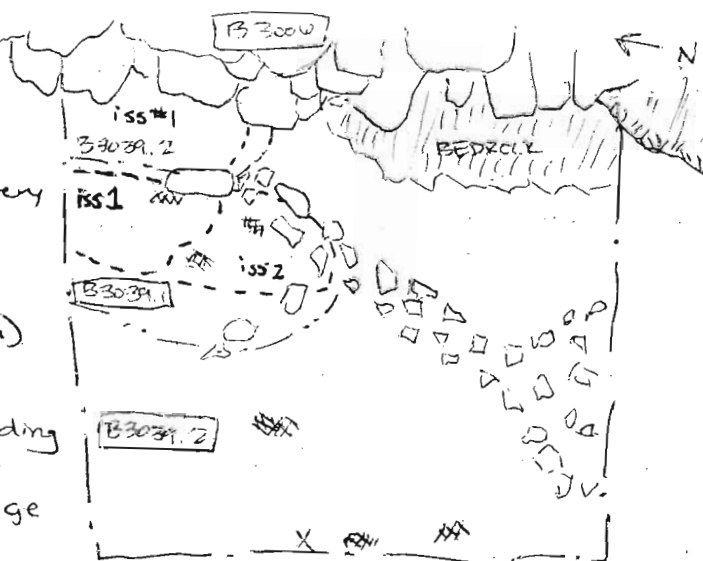
(bone, pottery, shell).

Clay pipe is found in several places (see diagram), bagged & tagged.

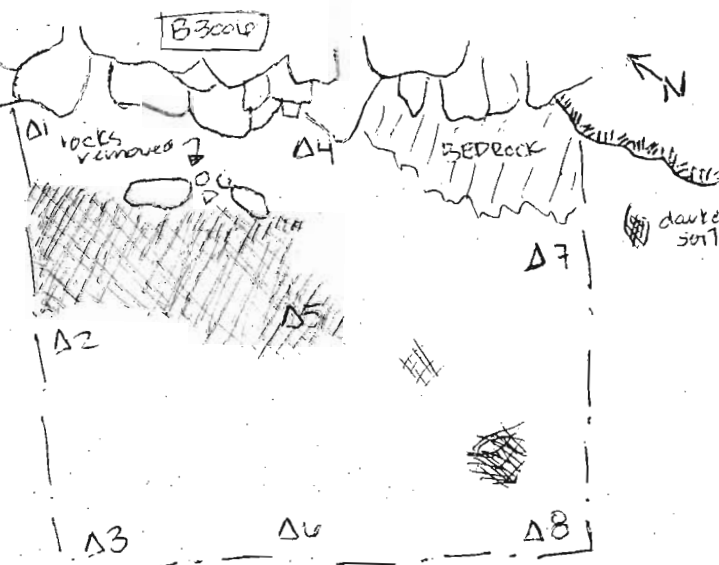
After cleaning around the bedrock, it looks as if it may be lined w/ stones.

★ iron nail found in soil sample

clay pipe (or bad coarse ware)
x pumice
tumbler



HI: 351.987			
LD: 938			
Δ 1: 3.140	Δ 2: 3.143	Δ 3: 3.144	Δ 4: 3.145
Δ 2: 3.116	Δ 3: 3.157	Δ 4: 3.115	Δ 5: 3.117
Δ 3: 3.172	Δ 4: 3.128	Δ 5: 3.117	Δ 6: 3.117



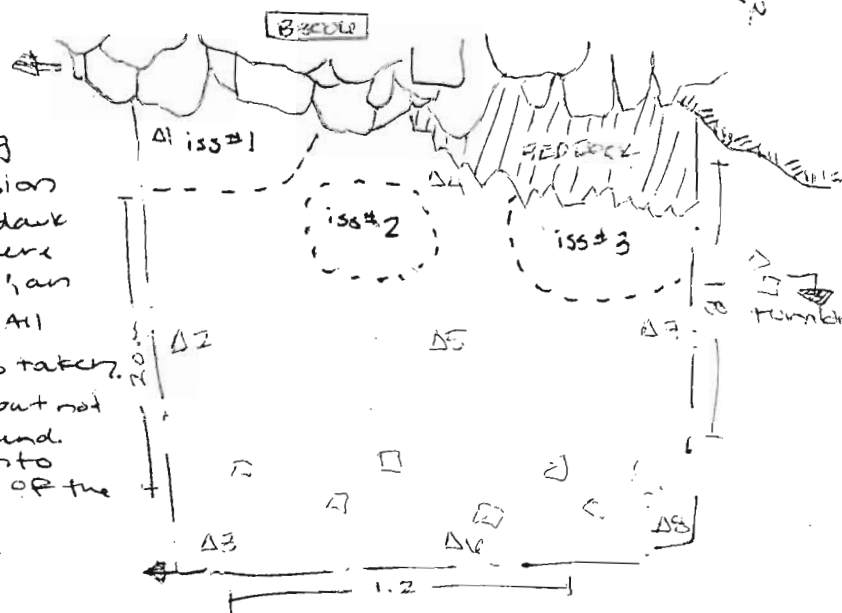
Year 2006 Trench/Locus B 3039 Excavator GCP

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

19 June

B3039.3 → Pass taken to bring the level of the southern extension to the north extension level. A dark patch of soil is found under where the "hearth" was thought to be; an int. soil sample is taken (#2). All dirt is screened; a std sample is taken. Still productive in pottery; bone, but not as much as was previously found. Rock tumbler continues to dig in to the ground on the western third of the trench.

possible surface



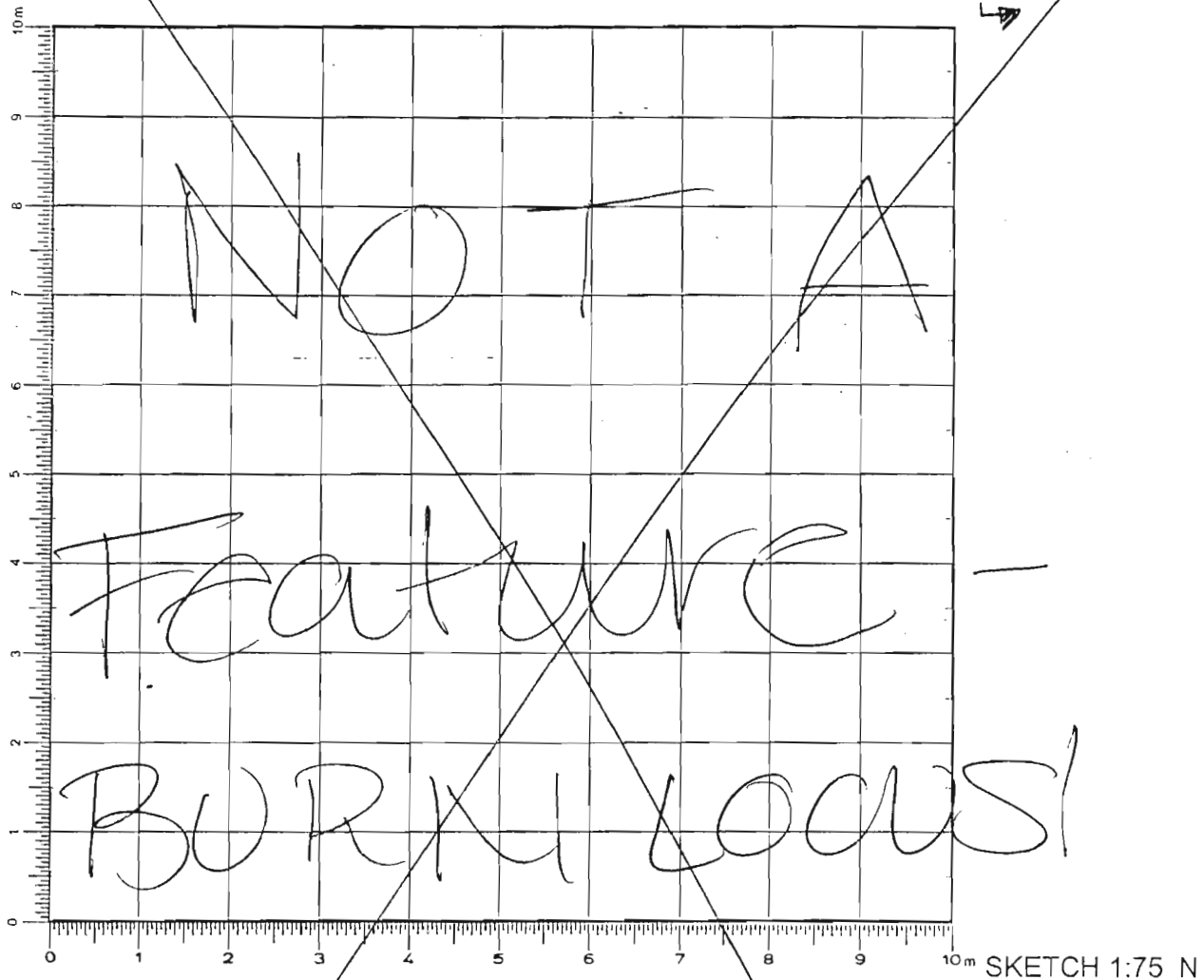
H1	1.352	0.714
L1	1.032	1.354
Δ1	3.272	3.719
Δ2	3.210	0.811
Δ3	3.285	0.780
Δ4	3.259	0.812
Δ5	3.289	0.784
Δ6	3.294	0.777
Δ7	3.256	0.815
Δ8	3.322	0.749

Year 2006 Trench/Locus B 3040 Excavator GAP**Elevations**Benchmark used: 227

Reading on

Benchmark: 359.049

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 16 June 06Locus above: B 3037

Locus parameters:

Verbal description: Feature - rock & clay lined oven w/ burnt bone & material surrounding? within it!

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

Possible oven

p.2

Year _____ Trench/Locus _____ Excavator _____

[illegible]

OBJECTS

[illegible]

ADDITONAL COLLECTED MATERIAL

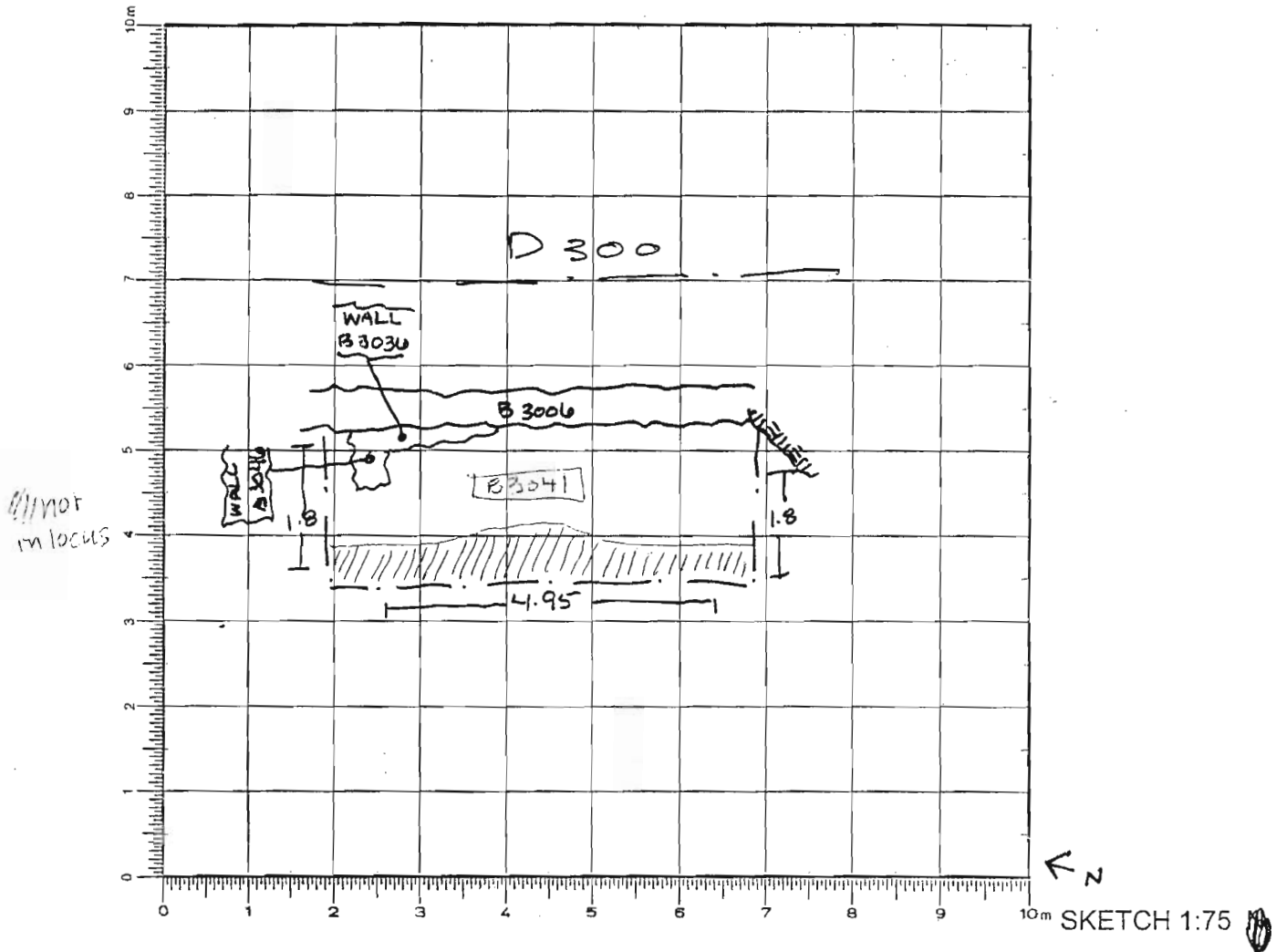
[illegible]

Year 2006 Trench/Locus B 3041 Excavator GICP**Elevations**Benchmark used: R27

Reading on

Benchmark: 359.049

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 19 June 06 Locus above: B 3037; B 3039Locus parameters: $1.22 \times 4.95 \times 1.0 \text{ m}$
N E-W SVerbal description: ~~dark brown stone matrix soil w/ patches of~~
~~dark brown soils (burnt) ? clay pise clay surface w/ small pebbles~~
~~packing beneath~~Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): 19 June: habitation debris clay surface21 June: roofing clay?

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3041 Excavator GCP
(possible surface - clay)

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

19 June

B 3041.1 → A passig taken to remove the possible surface at the base of wall [B 3036] in attempts to date the wall. The pass is irregular as we are following the soil (dark brown; less rocky). Many intensive soil samples are taken, all soil is screened. Pottery & bone continue to emerge - not as much bone as before. Geometric pottery is present, & the wall [B 3036] has a 4m course.

This pass is halted in order to remove the rocky cobble to the west; this will help us determine whether it is ~~over~~ washed over the material in the east, or packing under it.

Possible crosswall at corner?

Possible surface @ bottom - Geometric?

Bottom Δ5

Hi: 352.149

→ 1.100

Δ1: 3.347

Δ2: 3.398

Δ3: 3.439

Δ4: 3.441

48:
502
751
710
708

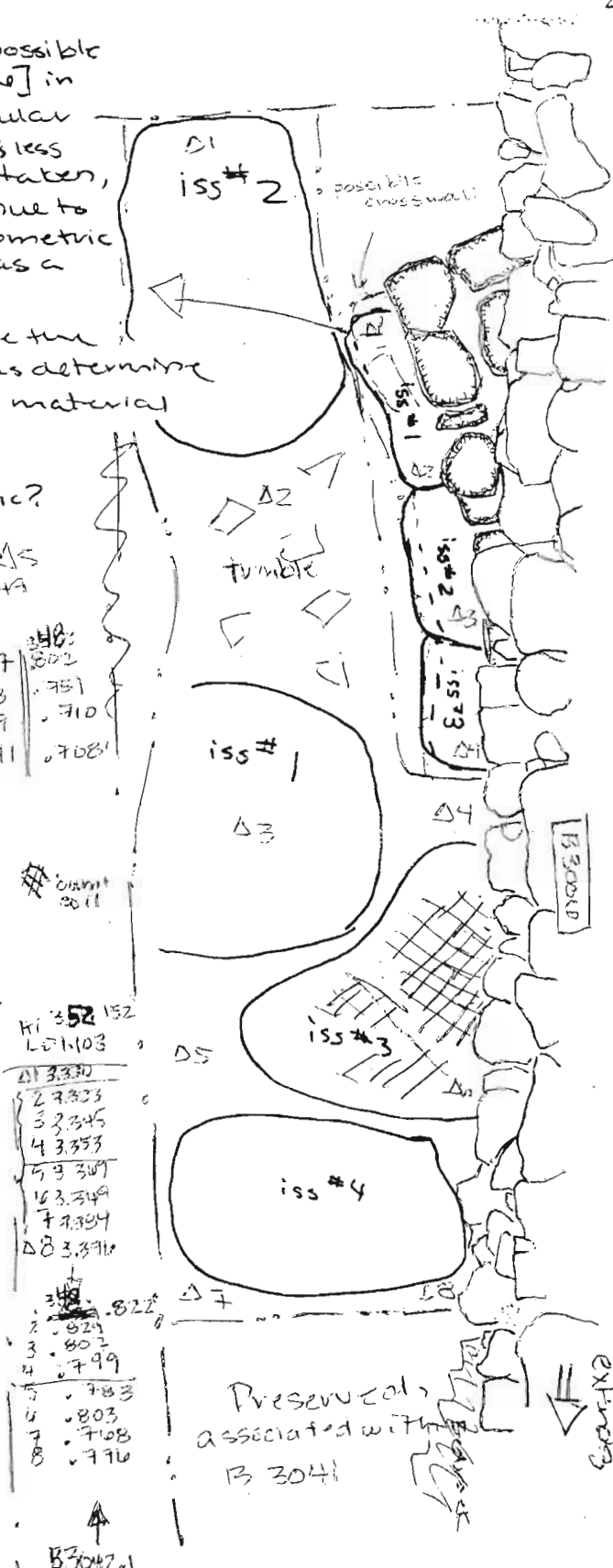
20 June

B 3041.2

→ Pail taken to remove possible clay surface. All soil screened, & several intensive soil samples are taken. Previous pail removed surface & under packing, but this one only the clay surface (≈ 5cm). A small portion of the surface is left in the south to preserve surface. Next layer will be a new locus. Burned soil is found along B 3036 (wall) & is included in int soil sample #3.

With the removal of this pass we will avoid contaminating any possible surface below, as well as be able to date the possible surface we have at this level.

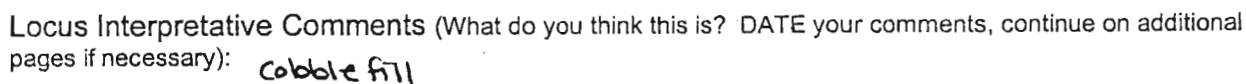
4 int soil samples taken - no std.



Hi: 352.152
L: 1.103
Δ1: 3.330
Δ2: 3.333
Δ3: 3.345
Δ4: 3.353
Δ5: 3.387
Δ6: 3.349
Δ7: 3.384
Δ8: 3.376
Δ9: 3.376
Δ10: 3.376
Δ11: 3.376
Δ12: 3.376
Δ13: 3.376
Δ14: 3.376
Δ15: 3.376
Δ16: 3.376
Δ17: 3.376
Δ18: 3.376
Δ19: 3.376
Δ20: 3.376
Δ21: 3.376
Δ22: 3.376
Δ23: 3.376
Δ24: 3.376
Δ25: 3.376
Δ26: 3.376
Δ27: 3.376
Δ28: 3.376
Δ29: 3.376
Δ30: 3.376
Δ31: 3.376
Δ32: 3.376
Δ33: 3.376
Δ34: 3.376
Δ35: 3.376
Δ36: 3.376
Δ37: 3.376
Δ38: 3.376
Δ39: 3.376
Δ40: 3.376
Δ41: 3.376
Δ42: 3.376
Δ43: 3.376
Δ44: 3.376
Δ45: 3.376
Δ46: 3.376
Δ47: 3.376
Δ48: 3.376
Δ49: 3.376
Δ50: 3.376
Δ51: 3.376
Δ52: 3.376
Δ53: 3.376
Δ54: 3.376
Δ55: 3.376
Δ56: 3.376
Δ57: 3.376
Δ58: 3.376
Δ59: 3.376
Δ60: 3.376
Δ61: 3.376
Δ62: 3.376
Δ63: 3.376
Δ64: 3.376
Δ65: 3.376
Δ66: 3.376
Δ67: 3.376
Δ68: 3.376
Δ69: 3.376
Δ70: 3.376
Δ71: 3.376
Δ72: 3.376
Δ73: 3.376
Δ74: 3.376
Δ75: 3.376
Δ76: 3.376
Δ77: 3.376
Δ78: 3.376
Δ79: 3.376
Δ80: 3.376
Δ81: 3.376
Δ82: 3.376
Δ83: 3.376
Δ84: 3.376
Δ85: 3.376
Δ86: 3.376
Δ87: 3.376
Δ88: 3.376
Δ89: 3.376
Δ90: 3.376
Δ91: 3.376
Δ92: 3.376
Δ93: 3.376
Δ94: 3.376
Δ95: 3.376
Δ96: 3.376
Δ97: 3.376
Δ98: 3.376
Δ99: 3.376
Δ100: 3.376

B 3042.1

Benchmark used: R27
Reading on
Benchmark: 359.049
H.I.:



p.2

[illegible][illegible][illegible]

Year 2004 Trench/Locus B 3042 Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated

19 June pottery pail(s)]:

[B 3042.1] → A new locus is started to denote the cobbly, rocky debris (packing or slope wash) along the western portion of the trench. By removing this we are attempting to discern whether this material is a layer of packing, or eroded slope wash over the possible surface we have to the east. All dirt is screened, & a std soil sample is taken. Many large portions of bones (long joints) are found in the SW.

~~It appears~~ It appears that the soil below these cobbles is similar to the soil above to the east. Donald feels that the soil beneath this pail is similar to the soil being dug in pail [B 3041.1] in the NE (the half-complete pail).

→ This pail [B 3042.1] similar to locus [B 3039];
Don thinks it similar to locus [B 3041]

20 June
[B 3042.2] → Pail taken to complete the pass started yesterday. All dirt screened; soil sample (std) taken. The possible crosswall found in B 3041.1 does not continue as of yet to the west

Bottom A/s

Hi: 352.149

↳ 1.100

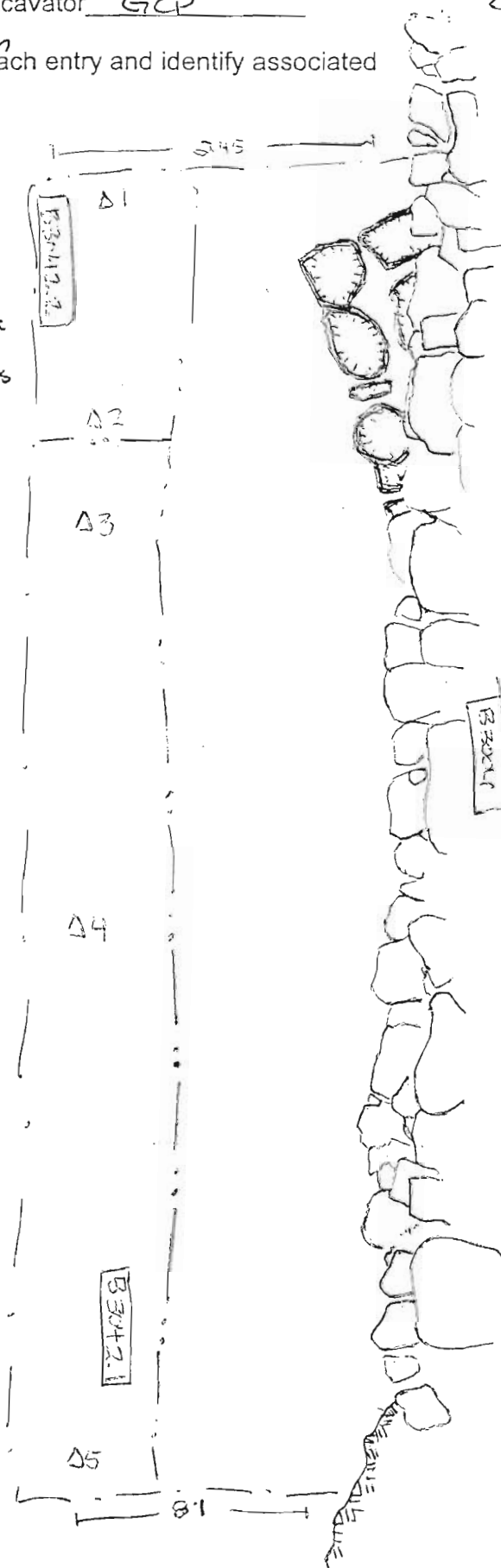
Δ1 3.454 | 346.695

Δ2 3.460 | " 689

Δ3 3.481 | " 668

Δ4 3.504 | " 645

Δ5 3.446 | " 703

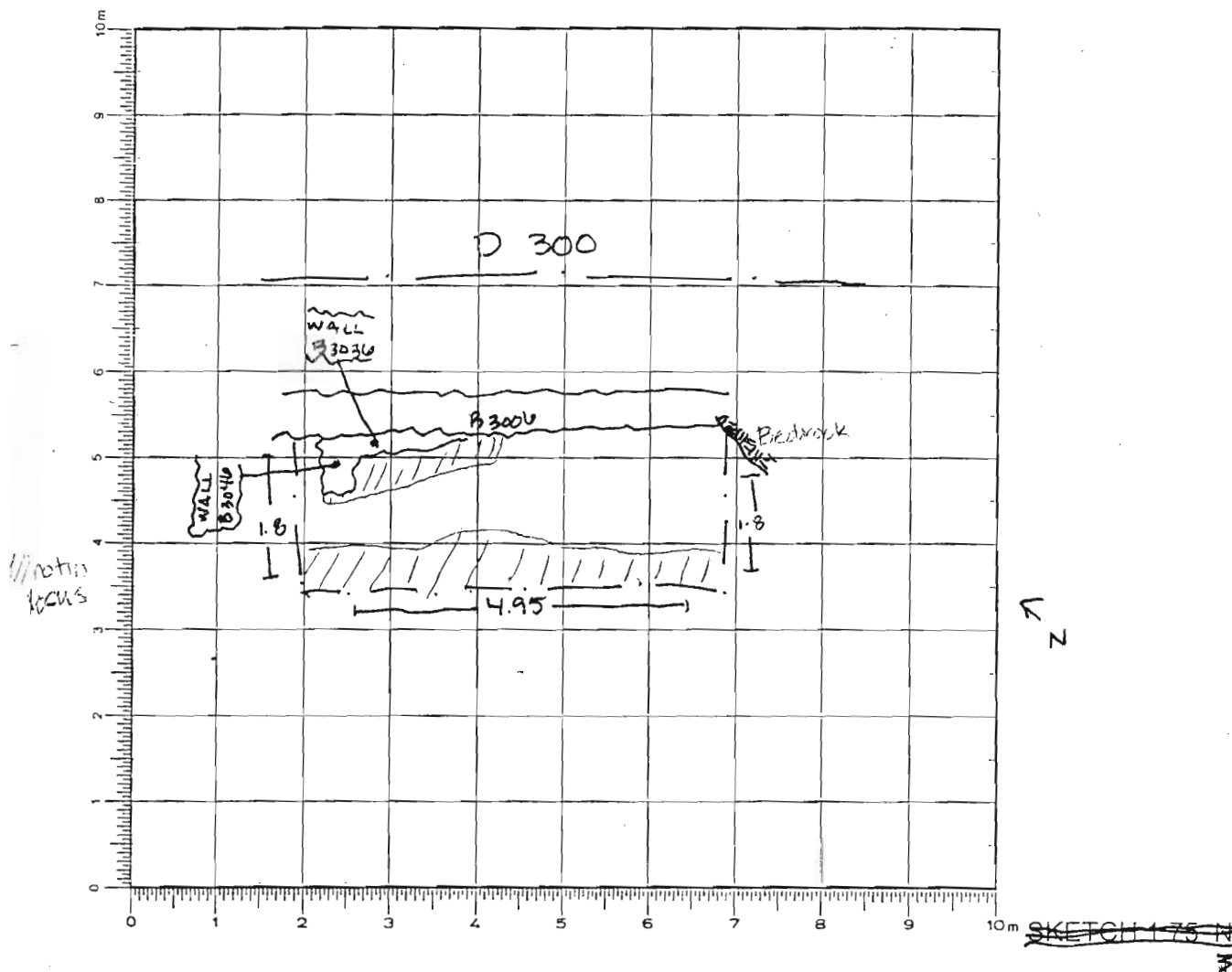


Year 2006 Trench/Locus B 3043 Excavator GCPElevationsBenchmark used: R 27

Reading on

Benchmark: 359.049

H.I.:



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

Today's date: 20 June 06 Locus above: B 3041Locus parameters: $1.22 \times 3.75 \times 1.0m$
N E-W SVerbal description: loose red/brown matrix w/small stones

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

20 June: fine pottery; habitation material

[illegible][illegible][illegible]

p. 3

Excavator GCP

五

X = Fines
C = clay size

1934.7.12.7

[133041.1]

B3-26-016

Bottom 13

1	3.352	1.141	
2	3.410		
3	3.410	3.407.72	
4	3.437	" 7.72	
5	3.399	" 7.56	
6	3.454	" 6.95	
7	3.459	" 6.90	
8	3.455	" 6.94	
9	3.462	" 6.87	

1425

[preserved
surface
w/ 733047]

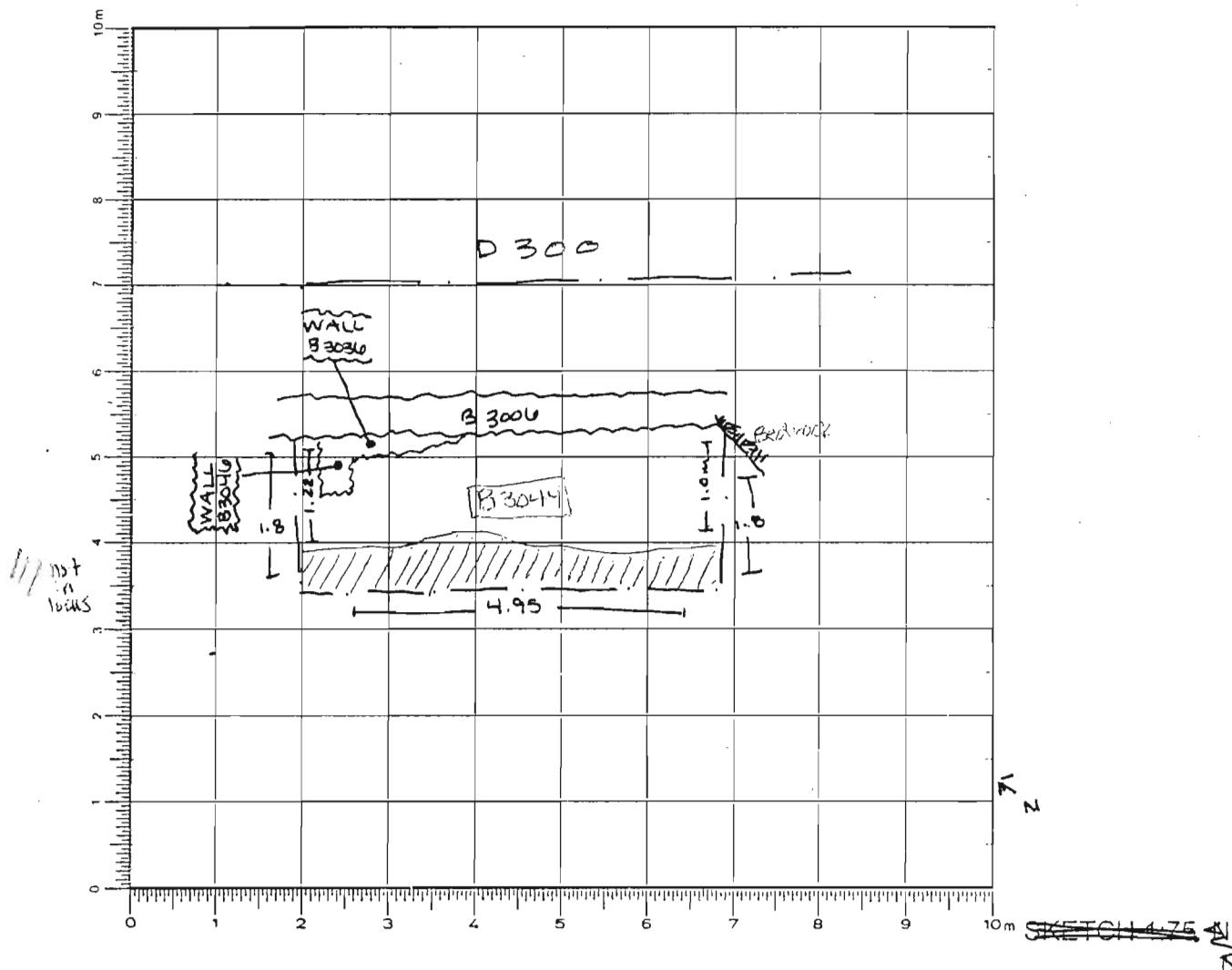
BEDOX

Year 2006 Trench/Locus B 3044 Excavator GCP**Elevations**Benchmark used: R 27

Reading on

Benchmark: 359.049

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 20 June 06Locus above: B 3043Locus parameters: $\sim 1.0 \times 5 \times 1.0 \text{ m}$
N E, WVerbal description: clay? loose red/brown soil w/ small rocksLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): roofing clay, tumble, ? habitation debris

p.2

[illegible][illegible][illegible]

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

20 June

CROSS WALL! finally uncovered in the NE corner. Previously denied it, but (it's there, at least in part). A few stones protrude to the west.

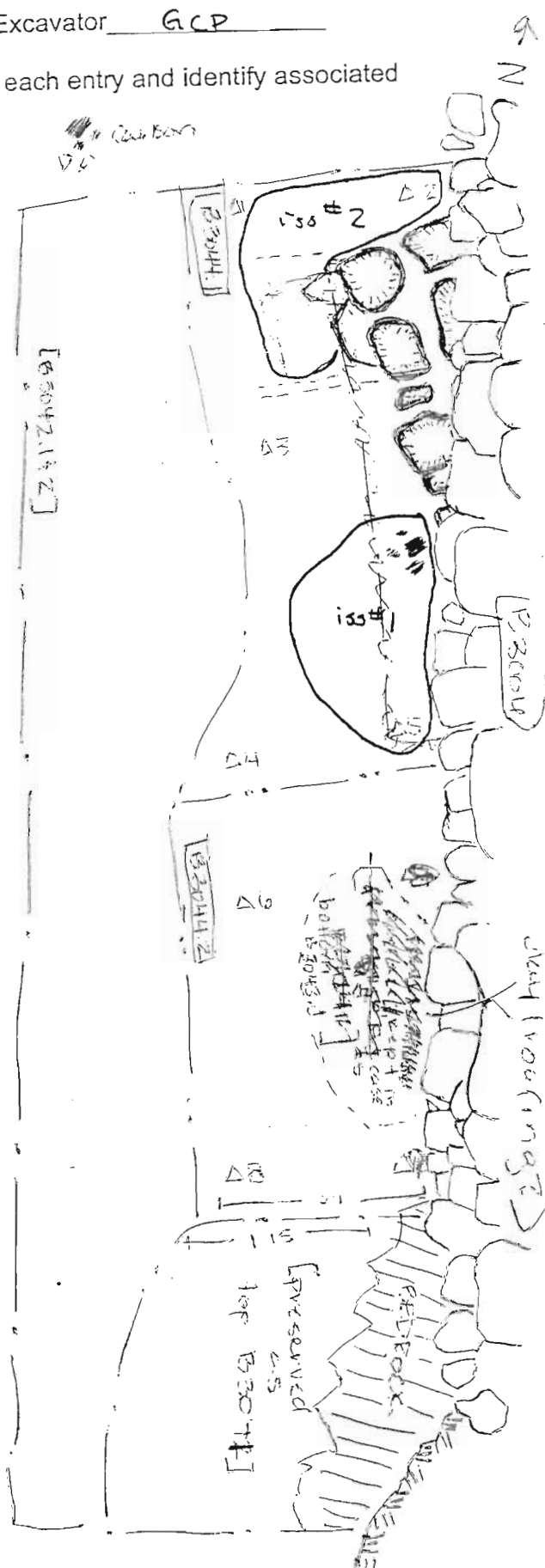
21 June

2. Auftrag

Possible roofing clay:

Bohmer 15

4. 352.138	
↳ 1.089	
1. 3.454	348.084
2. 3.475	" . 623
3. 3.444	" . 624
4. 3.512	" . 620
5. 3.514	" . 624
6. 3.520	" . 638
7. 3.431	" . 702
8. 3.470	" . 628
9. 3.468	" . 670



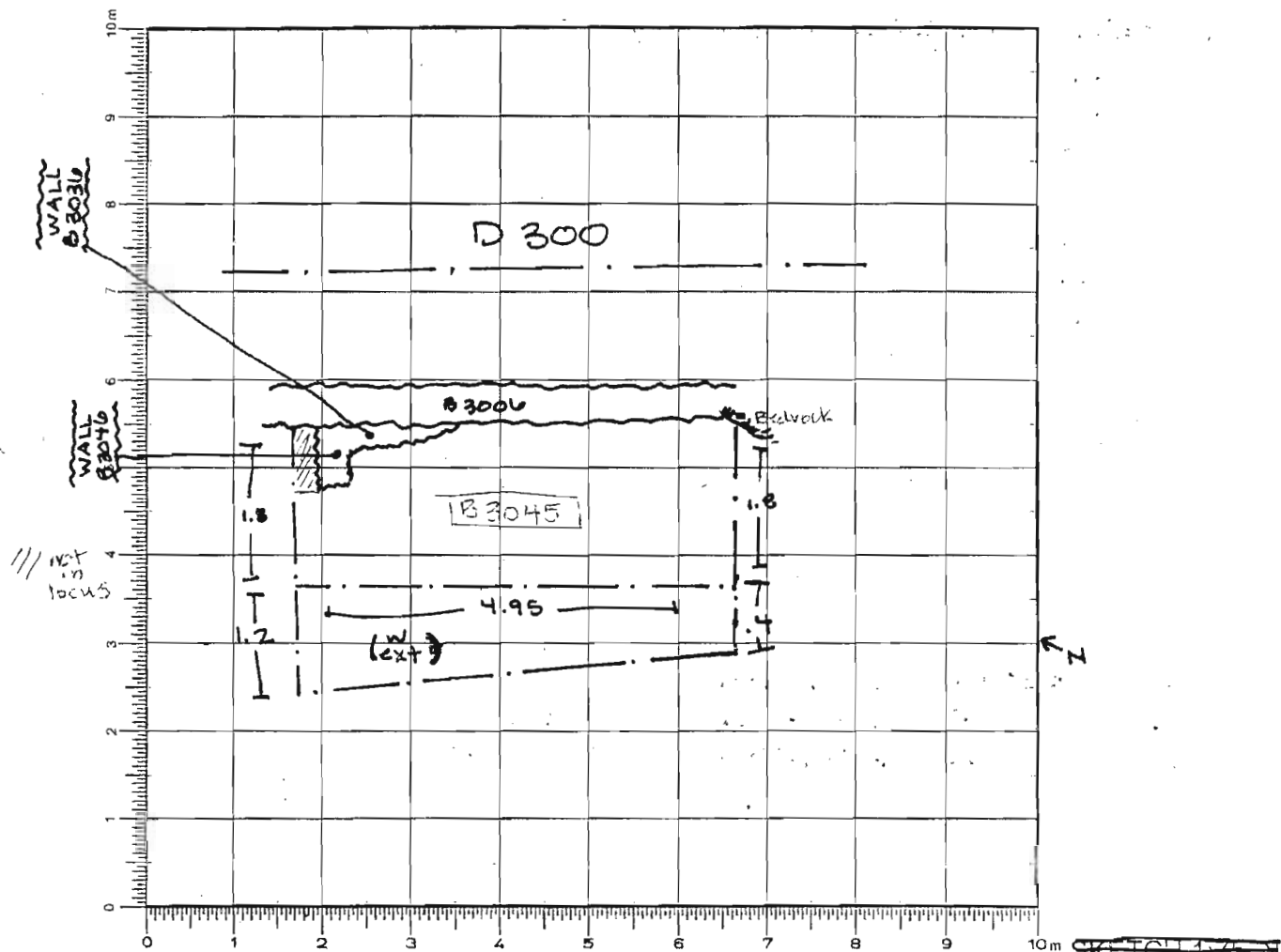
AZORIA Project

p.1

Year 2000 Trench/Locus B 3045 Excavator GCP

Elevations

Benchmark used: R27
Reading on
Benchmark: 851.049
H.I.:



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

Today's date: 21 June 00 Locus above: B 3044 & B 3042 ~~B 3041~~

Locus parameters: $\sim 3 \times 5 \times 2.2 \text{ m}$
N E W S

B 3049

Verbal description: roofing clay mixed w/tumble & habitation debris;
loose dark red/brown soil w/rocks & clay

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

21.J roofing clay, tumble, habitation debris

AZORIA Project

p.2

Year 2006 Trench/Locus B 3045 Excavator GCP

Locus/Pottery Pail Number	Weight of Sherds (kg)	Number of Sherds	Chronology & Comments
B 3045.1	5.625 kg	1213	A, O, EO, PG, LMTC
.2	4.300	207	A, EO, LG, LMTC, PG
.3	3.100	901	EO, LG, LMTC, FN?
.4	10.86	1350	LA, A, O, EO, LG, PG, LMTC, FN
.5	3.18	786	LO, EO, LG, LG-EO, EPG
.6	10.37	991	Hell, LA, EO, LG, GKO, PG, LMTC, FN
.7	1.89	320	LO, O, EO, LG, LG-EO, GKO-LG, LMTC
.8	.29	8	LA, A

OBJECTS

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
1	B 3045.1	stone tool	[P 3]		
2	.1	clay bead			
3	.1	stone burnisher			

ADDITIONAL COLLECTED MATERIAL:

Locus/Pottery Pail Number	Bones	Shell	Carbon	Pumice	Soil Sample	Other (specify)
B 3045.1	2 1 reg 1 1/4"			1	2 1st d	1 clay pipe
.2						
.3						
.4						
.5						
.6						
.7	1 reg, 1 1/4"				1st d	
.8	2 1 reg					

Excavator GCP

roofing clay, tumble, hab. debris

☑ starte ab 11
☺ half 12 bis 12:30
11/12/13/14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/

A hand-drawn sketch map of a site, oriented vertically. The map includes several labeled areas and features:

- Top Left:** A rectangular area labeled "B30413.1".
- Top Center:** A dashed line labeled "TUMBLE".
- Top Right:** A rectangular area labeled "B30412".
- Middle Left:** A small square with a cross inside, labeled "4" and "4".
- Middle Right:** A rectangular area labeled "B30411".
- Center:** A large oval area labeled "ISS 1" and "plant (rock)".
- Bottom Left:** A rectangular area labeled "B30415.2".
- Bottom Center:** A rectangular area labeled "B30414".
- Bottom Right:** A rectangular area labeled "B30413.2".

There are also several small triangles and lines scattered throughout the map, possibly indicating specific points or boundaries.

✓ Possible stone object [obj # 1] for
locus found - see diagram - may be
other half of the one found yesterday.

43

12

i

Δ 6

—

H)

1. 3.505	348.579
2. 3.505	348.579
3. 3.575	348.509
4. 3.592	" .552
5. 3.628	" .511
6. 3.622	" .522
7. 3.607	" .542

LD 11095

19. 3.502 | 348.582

20. 3.579 | " .505

Year 2004 Trench/Locus B3045 Excavator GCP

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

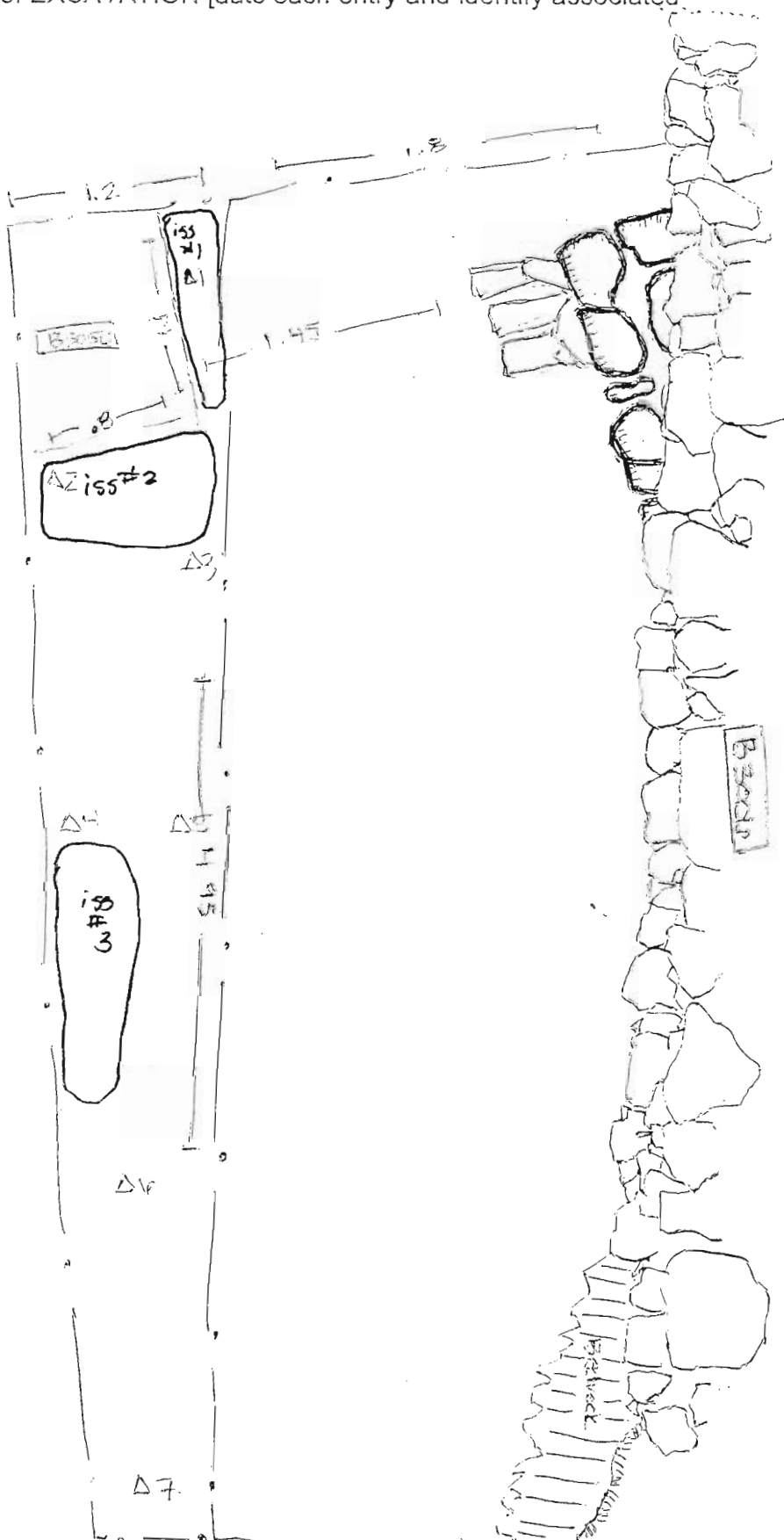
23 June

[B3045.3] → Final leveling
Passon west
expansion #1. All dirt screened,
a std soil sample is taken,
as well as several intensives.
The built stone feature
(exterior corner?) is dubbed
[B3050]. Soil remains soft,
loose & brown w/ small
rocks. Modern roots
permeate pass on
the western edge.

11:55 1.727

12:078

Δ1.3.142	243.575
2.3.200	.527
3.3.177	.550
4.3.214	.513
5.3.210	.517
6.3.196	.531
7.3.193	.534



Year 2004 Trench/Locus B3045 Excavator GCP

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

28 June

B3045.4 → Leveling pass on western extension. All soil is screened, an intensive 3rd soil sample is taken.

Burned bone & pottery present throughout pass.

A stone "stopper" or tool is found (see diagram), & is dubbed as [obj # 4] for the locus.

Iron slag (2 small pieces) is also found, as well as a large chunk of pumice.

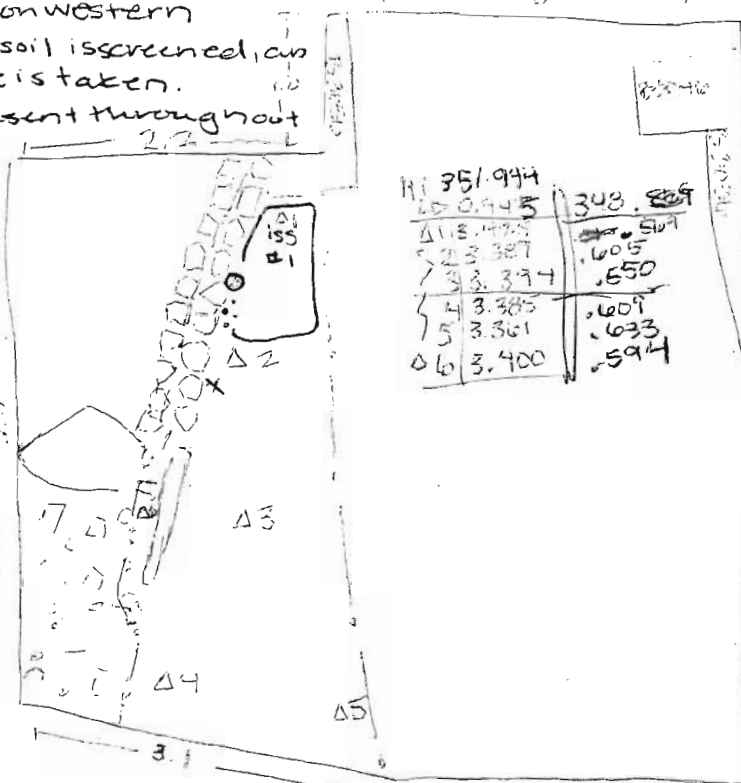
2 small sea pebbles (down ishers) were found & sent in as such.

Large amounts of bone & pottery continue to emerge.

A possible lintel stone is found beneath the tumble to the south.

Clay pipe fragments are found in the south - fragile & are noted but not sent in. This pass (as in the pass before (B3049.1)) covers the top & spills over the wall [B3051] for the matrix (brown soil hab. debris) spills over the less preserved south section of the wall.

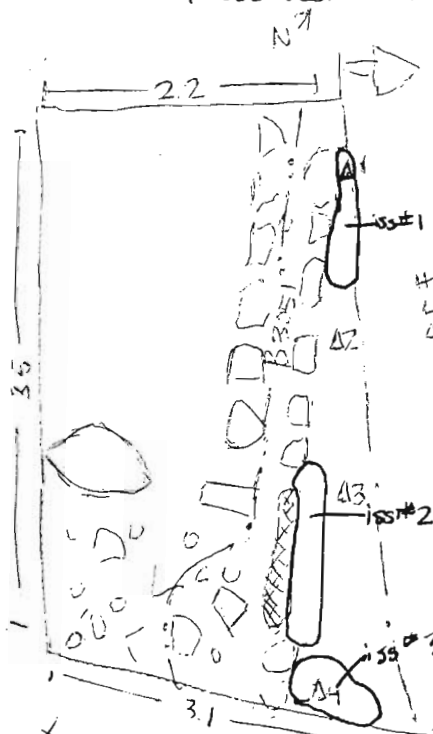
○ - stone stopper [78] pumice
 △ - iron slag
 X - pumice



* Human bone (a chin & tibia) found!

B3045.5 → Final pass to level extension.

All dirt screened, & a std soil sample taken. Soil remains loose & soft w/ stones, and pottery & bone. Still profic. several intensive soil samples are taken along B3051 (wall)



Year 2006 Trench/Locus B 3045 Excavator GCP

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

6 July

B3045.4 → After a hiatus to bring down the area between B3000 & B3700 (Melissa's 2006 trench) a pail is opened to incorporate a southern extension into the next locus (bring to level of north area). All soil is screened (though pail is ~~screened~~ *casma-d*), & a std soil sample is taken. Pumice (multiple pieces) is found in screen.

This pass to determine the extent of the deposition previously excavated to the north. Where the bedrock is encroaching, in the eastern half of the pail, the soil is red & loose. The west portion is darker & denser, though both contain large amounts of small stones (smaller in bedrock area).

A sea pebble is found in the screen (possible burnisher?) & sent in as "pebble".

The wall on the western edge of this pail is tentatively called the south extension of B3051 for the time being, until the relationship to B3051 wall can be determined.

7th July

B3045.5 → Good Morning! A quick pass taken to bring the level of the southern extension started yesterday down to that to the north. Why do I have three workmen in a ~2x2m trench? And why won't they stop yelling at each other?

Pass covers same area as above pail. All dirt is screened & a std soil sample is taken. Bone & pottery as usual. Soil same matrix as above pail - redder to the east. Burned pottery present. Redder soil produces much less material than the darker soil to the west. This part produced significantly less material than the parts within the same locus to the north.

B3045.6 → Removal of 3 rocks to the south which were originally preserved as



Top Δs

H ₁	0.997
Δ1	3.337
Δ2	3.312
Δ3	3.342
Δ4	3.313

Bottom Δs

Δ1	3.858
Δ2	3.829
Δ3	3.818
Δ4	3.739
Δ5	3.761

H₁
L₁ 1.300Bottom Δs
for 7

Δ1	3.858
Δ2	3.834
Δ3	3.872
Δ4	3.849
Δ5	3.879
Δ6	3.647

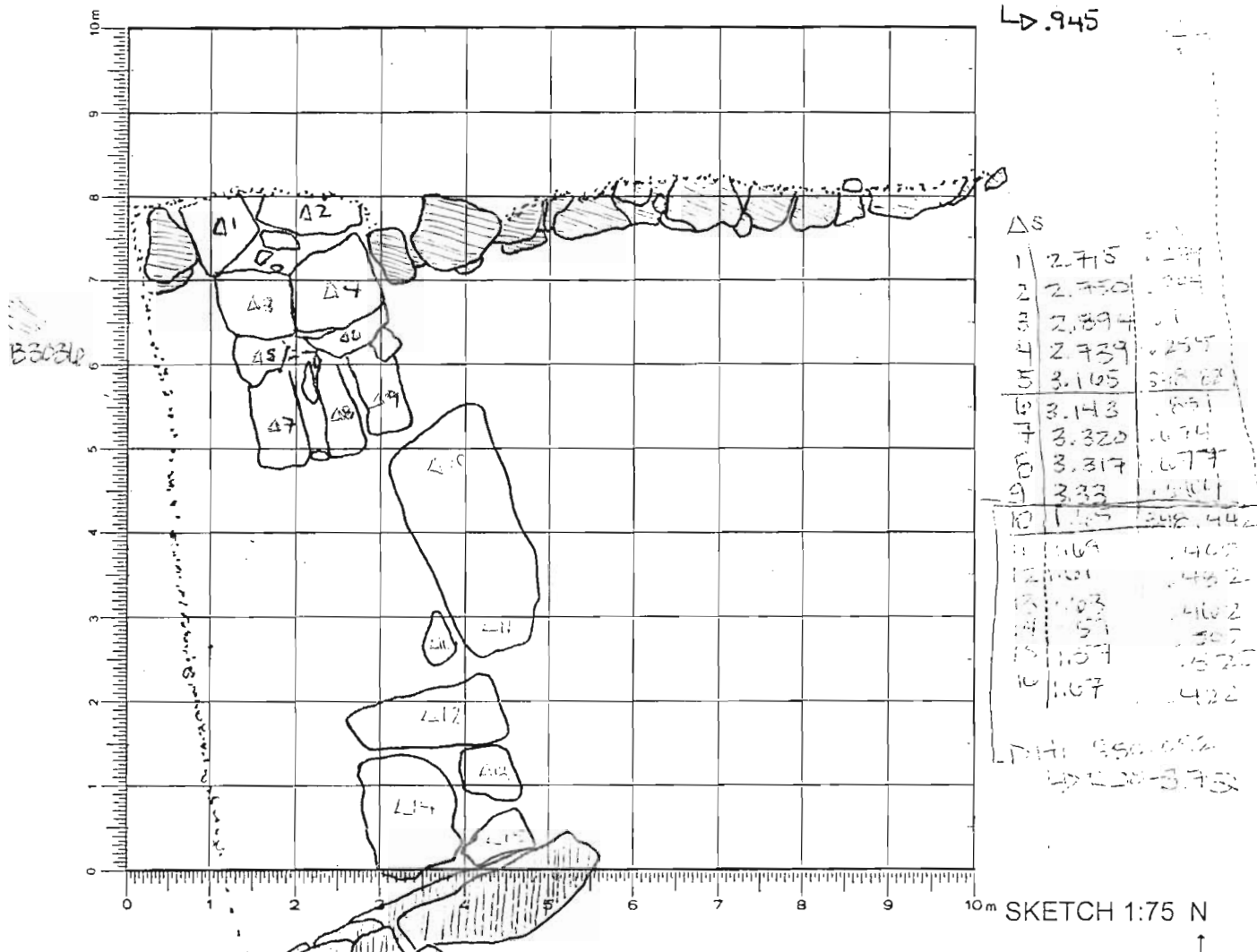
H₁
L₁ 1.300

Year 2004 Trench/Locus B 3040 Excavator GCP

Elevations

Benchmark used: R27

Reading on

Benchmark: 351.049 mH.I.: 351.994 mL.D. 945

ΔS		
1	2.715	2.715
2	2.750	2.750
3	2.894	2.894
4	2.739	2.739
5	3.105	3.105
6	3.143	3.143
7	3.320	3.320
8	3.317	3.317
9	3.33	3.33
10	1.45	1.45
11	1.069	1.069
12	1.001	1.001
13	1.03	1.03
14	1.51	1.51
15	1.57	1.57
16	1.07	1.07

L.D.H. 350.052
L.D. 350.375DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):Today's date: 20 JuneLocus above: B 3044Locus parameters: .5m x .9m } eastern section; length width
N-S E-W } .6 x .5mVerbal description: Stone wall running E-W; intercepts [B 3036 wall];

2 part: East & West, w/ a doorway w. 1.8m wide, complete with a threshold stone 1.75m wide set w/in it. one course high in the west, 2-6 courses high in the east. Made of well worked; built from stone.

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

p.2

[illegible][illegible][illegible]

AZORIA Project

p.1

Year 2006 Trench/Locus B 3047 Excavator GCP, yo.

Elevations

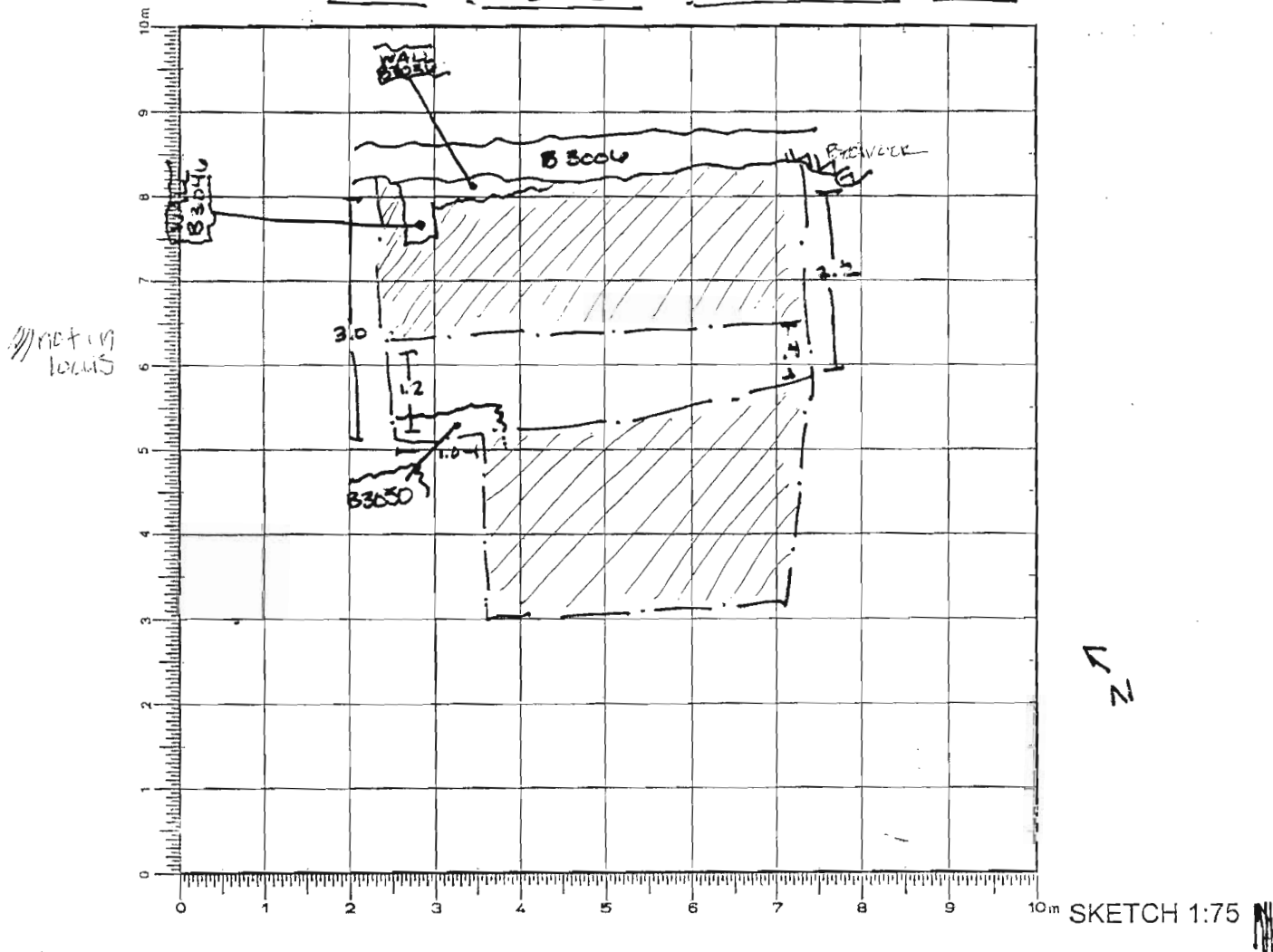
Benchmark used: R 27

Reading on 351.049

Benchmark: 277

H.I.:

D 3000



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

Today's date: 22 June Locus above:

Locus parameters: 1.2 x 5 x 4 x
N E W S

Verbal description: rocks, loose red/brown dirt

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): late removal of terrace fill, tumble, roofing clay, & habitation

debris

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3047 Excavator GCP

DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated

22 June

pottery pail(s)]:

top 45 2.94
1.095

B 3047.1 → Bank removal!
no soil screened,
pottery collected. Chasing
the west end of the doorway
included in [B 3046] wall.
EXPANSION includes
all loc dug this year
(B 3032 - B 3045). Bone collected
when obvious.
Cosmas used.

~~No A expansion stone (west wall)
sticks out of the bank (in
tumble) near the southern
edge.~~

Some built structure
uncovered in NW

corner - appears
to be a corner that
extends into the
NW scarps. It is
out of line with
walls B 3036 & B 3046.
Doorway? too wide for 1.1 m....

B 3047.2 → Another pass
taken to bring the
level of the expansion down
to just above to surface exposed
elsewhere. The following pass
will be screened.

23 June

B 3047.3 → Pass
taken to
make stairs into
trench on south
scarp.

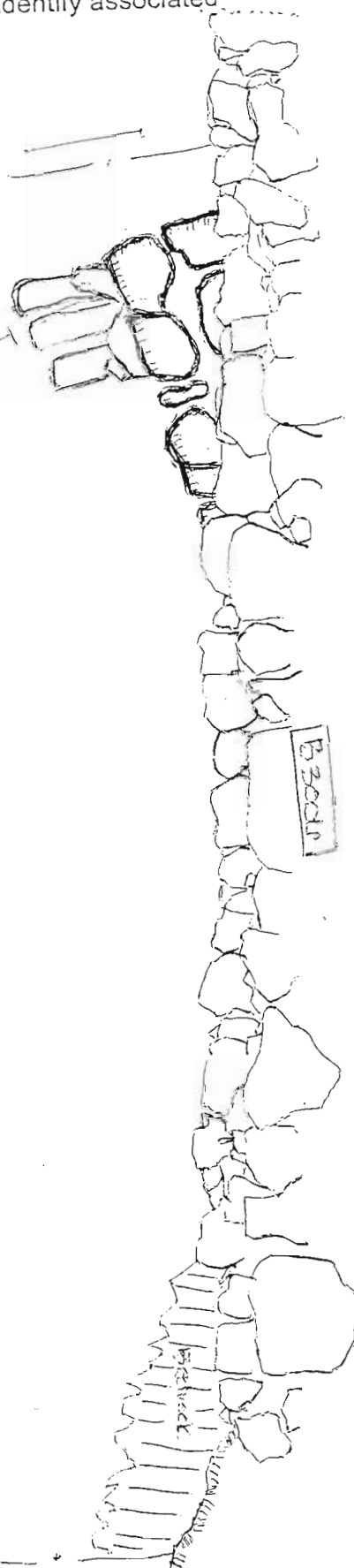
H1	H2	H3
1.097	349.032	349.032
1.350	348.782	348.782
2.352	348.755	348.755
3.352	348.755	348.755
4.350	348.755	348.755
5.349	348.755	348.755

Δ4

Δ4

Δ5

Δ5



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p.1

Year 2006 Trench/Locus B 3048 Excavator GCP

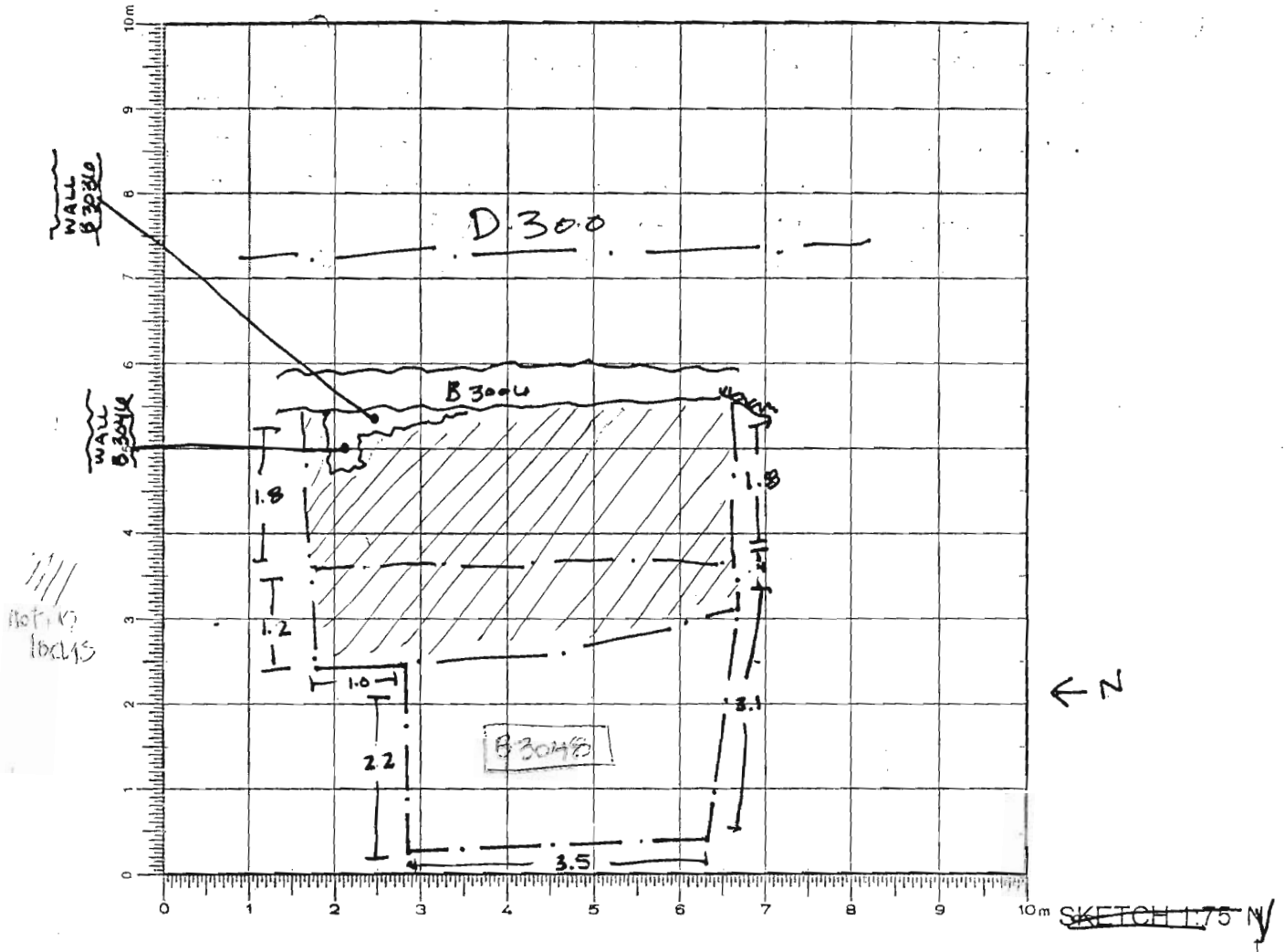
Elevations

Benchmark used: R27

Reading on

Benchmark: 351.049

H.I.:



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

Today's date: 23 June 06 Locus above: NONE (terrace wall)

Locus parameters: $\sim 2.2 \times 3.5 \times 3.1 \times 5 \text{ m}$
N W S E

Verbal description: Modern terrace fill (100% rocky soil)

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): modern terrace fill (23 June)

p.2

Locus/Pottery Pail Number	Weight of Sherds (kg)	Number of Sherds	Chronology & Comments
B3048.1	1.63	26	Hell3, LA, LM III C
.2	.300	15	LA, LG-EO
.3	3.235	63	Hell, LA, EO, LG-EO, LG, LM III C
.4	.925	68	LA, Early 6 th , LG, Geo, LM III C
.5	3.53	124	Hell, LA, A?, EO, LG, Geo, LM III C
.6	.825	142	LA, LG, LG-EO?
.7	.950	141	LA, EO, LG, PG?, LM III C

[illegible][illegible]

Year 2000 Trench/Locus B3048 Excavator GCD
 loose modern terrace fill w/ stones.

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

1 1.942 4 3.304
 2 2.321 5 2.495
 3 2.983 6 2.714

2000
 12 4
 13 4

TOP

23 June

H=35.1727

B3048.1 → EXPANSION WEST!

chasing B3050 feature for west extension or definition

B3048.2 → 2nd pass to level (south) of possible built structure

B3048.3 → 2nd pass (north) of possible built feature

~~23 June~~
 B3048.4 → clean up! around ^{north} scarp & tumble area. Linear accumulation merely tumble. (See next page for diagram).

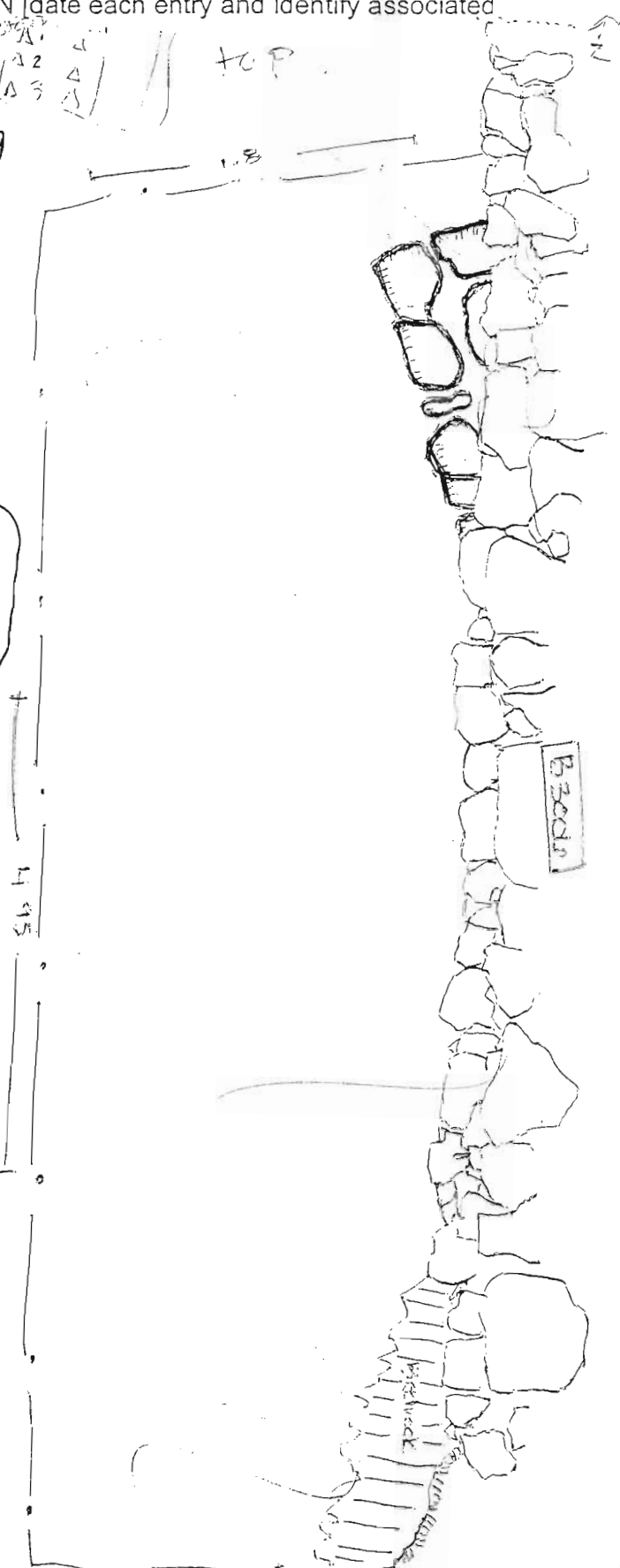
2.18
 Δ2 Δ3
 35
 Δ1
 Δ4
 Δ5 Δ6
 3.18
 H
 35.049 ± .951
 1 3.122
 2 3.122
 3 3.090
 4 3.010
 5 3.420
 6 3.265
 7 2.624
 8 2.456
 9 2.989

with
 .2 ± .3

Δ2.373 12.604
 Δ2.679 12.721
 Δ2.800 12.834

H
 12.728

bottom



Year 2004 Trench/Locus B 3048 Excavator GCP

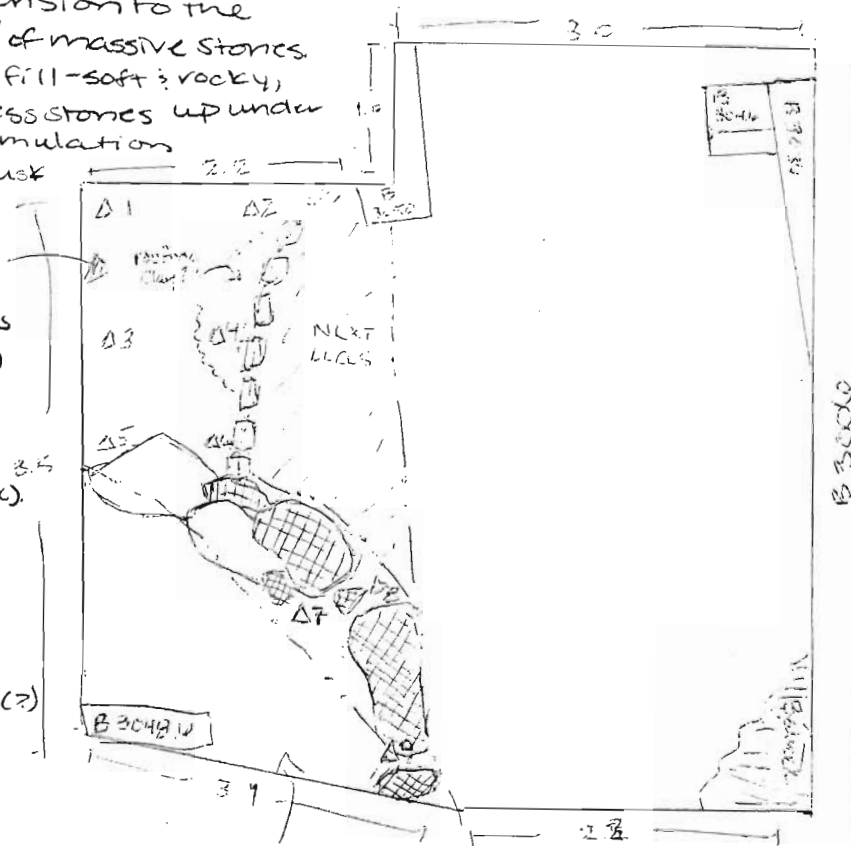
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pile(s)]:

27 June

remarked with B3048.5

2

B 3048.5 → covers extension to the north of the "tumble line" of massive stones. Appears to be terrace fill - soft & rocky, loose. Even softer, w/ less stones up under (west) of linear accumulation running N-S. Above's tuck (originally thought to be a horn) is found in matrix (watch New). The large "tumble line" is reduced, thus material from both the north side of the line & around it (including slightly south of the line). Bone & pottery found; no objects. Pail halted for clearing upon finding the N-S accumulation, east side will be dug separately. Roofing clay (?) found to the west of B.

29 June

B 3048.10 → Pail taken to remove tumble on SW portion of extension. All dirt is screened, & a std soil sample is taken. We are looking for definition of wall [B3051] in the south. The wall continues to the south, & we extend to the S.W. to chase a possible corner with a linear accumulation running E-W.

B 3048.7 → carbon is found in the new "corner". Boulder is brought up & taken away. Soil loose & brown, but not as productive in respect to bone & pottery as previous passes - relatively unproductive.

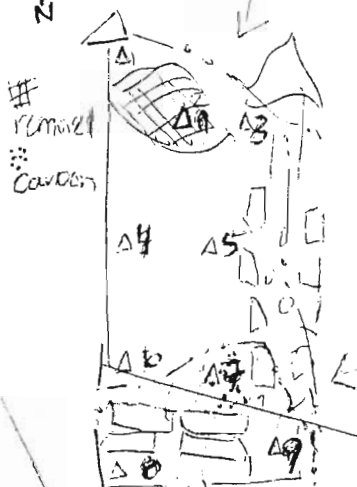
Soil is very loose within the tumble. The tumble continues down further (under tumble level on the east of [B 3051]).

Linear accumulation running EW dubbed wall [B 3052].

All soil screened, a std soil sample taken.

413351.051 m

1	3.473	3.473
2	3.352	3.352
3	3.523	3.523
4	3.423	3.423
5	3.515	3.515
6	3.396	3.396
7	3.144	3.144
8	3.089	3.089
9	3.022	3.022



ext to roach

3.504	3.504
3.359	3.359
3.392	3.392
3.408	3.408
3.397	3.397
3.454	3.454
3.428	3.428
3.356	3.356
3.290	3.290

Year 2006 Trench/Locus B 3049 Excavator GCP

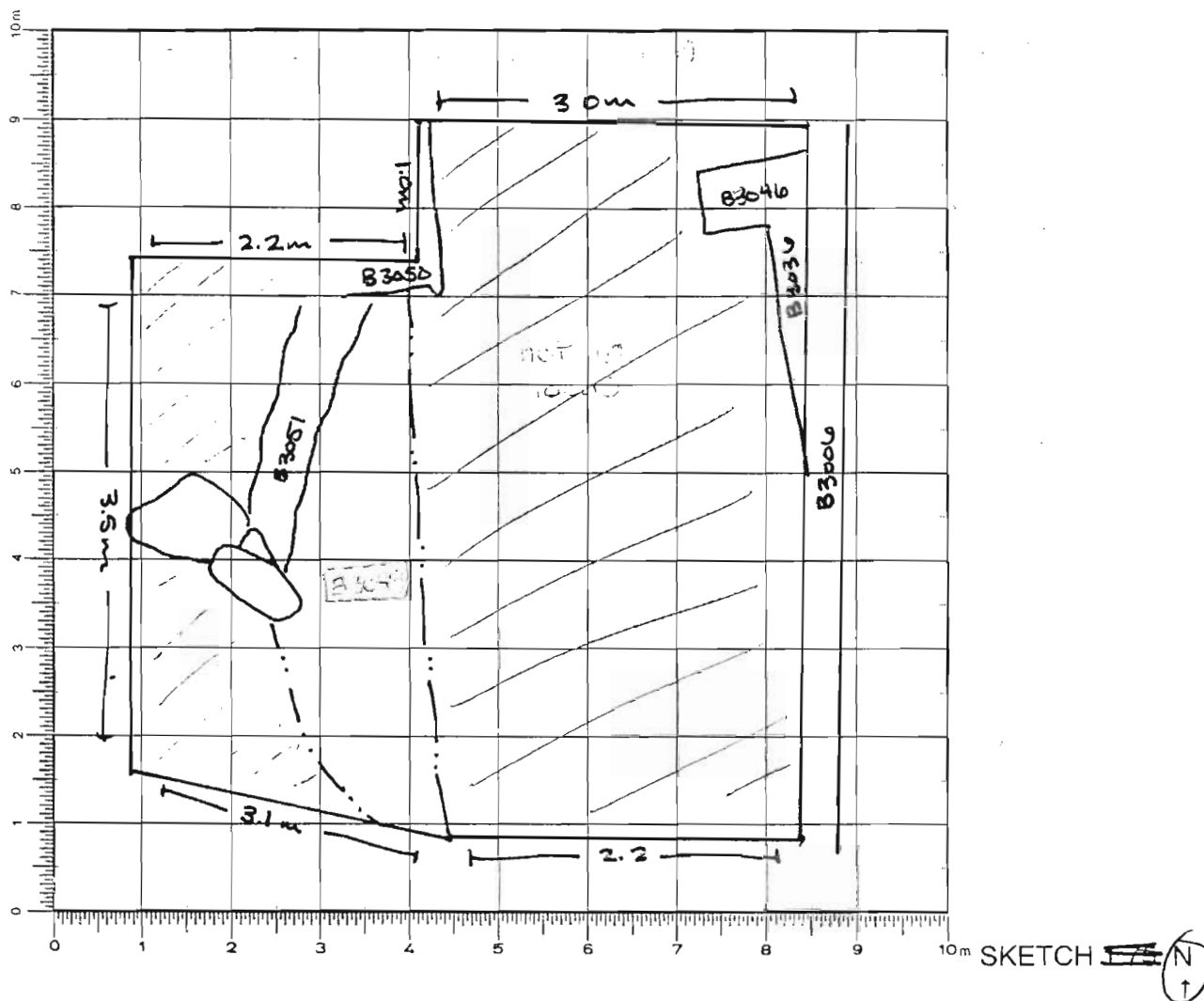
Elevations

Benchmark used: R27

Reading on

Benchmark: 351.049m

H.I.:



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

Today's date: 27 June 06 Locus above: B 3047

Locus parameters: $1.2 \times 3.5 \times 0.4$

Verbal description: rocky, brown soil matrix - terrace fill

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

[illegible][illegible][illegible]

Year 2000 Trench/Locus B 3049 Excavator GCP

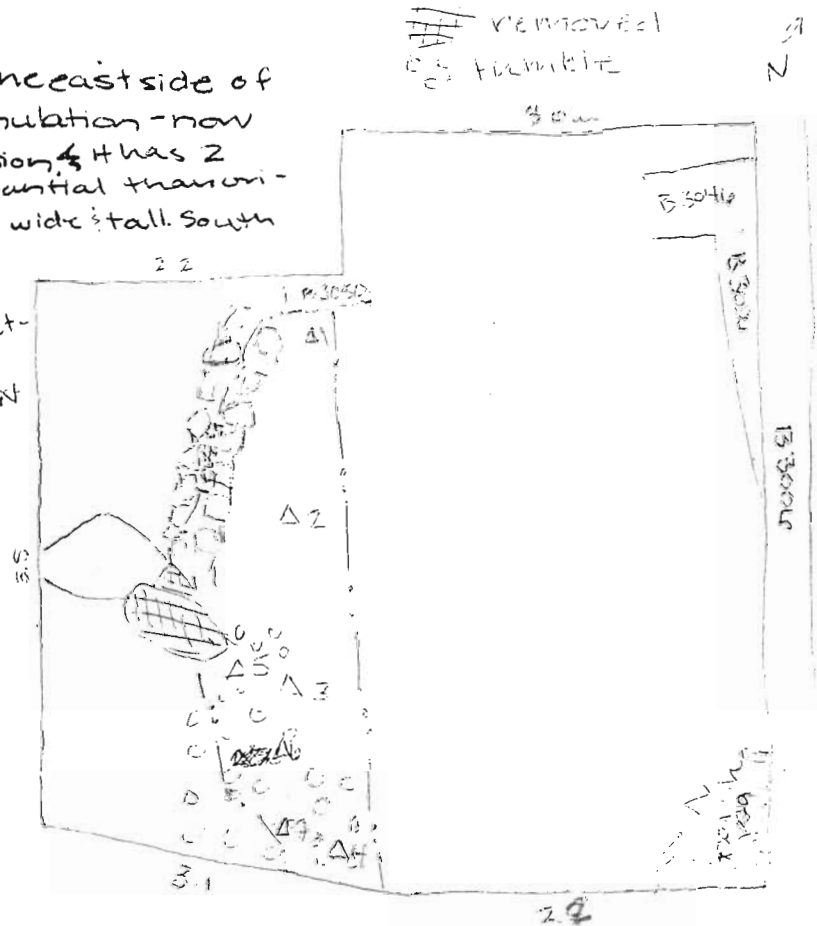
Slope wash/terrace fill east of B 3051 wall)

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

27 June

B 3049.1 → Pass taken on the east side of the linear accumulation - now wall [B 3051], in the extension. It has 2 faces; is a lot more substantial than originally thought - 2 courses wide & tall. South end is obscure, running into & under the "tumble line". Bone & pottery collected, as well as a std soil sample. Soil NOT screened (next pass will be).

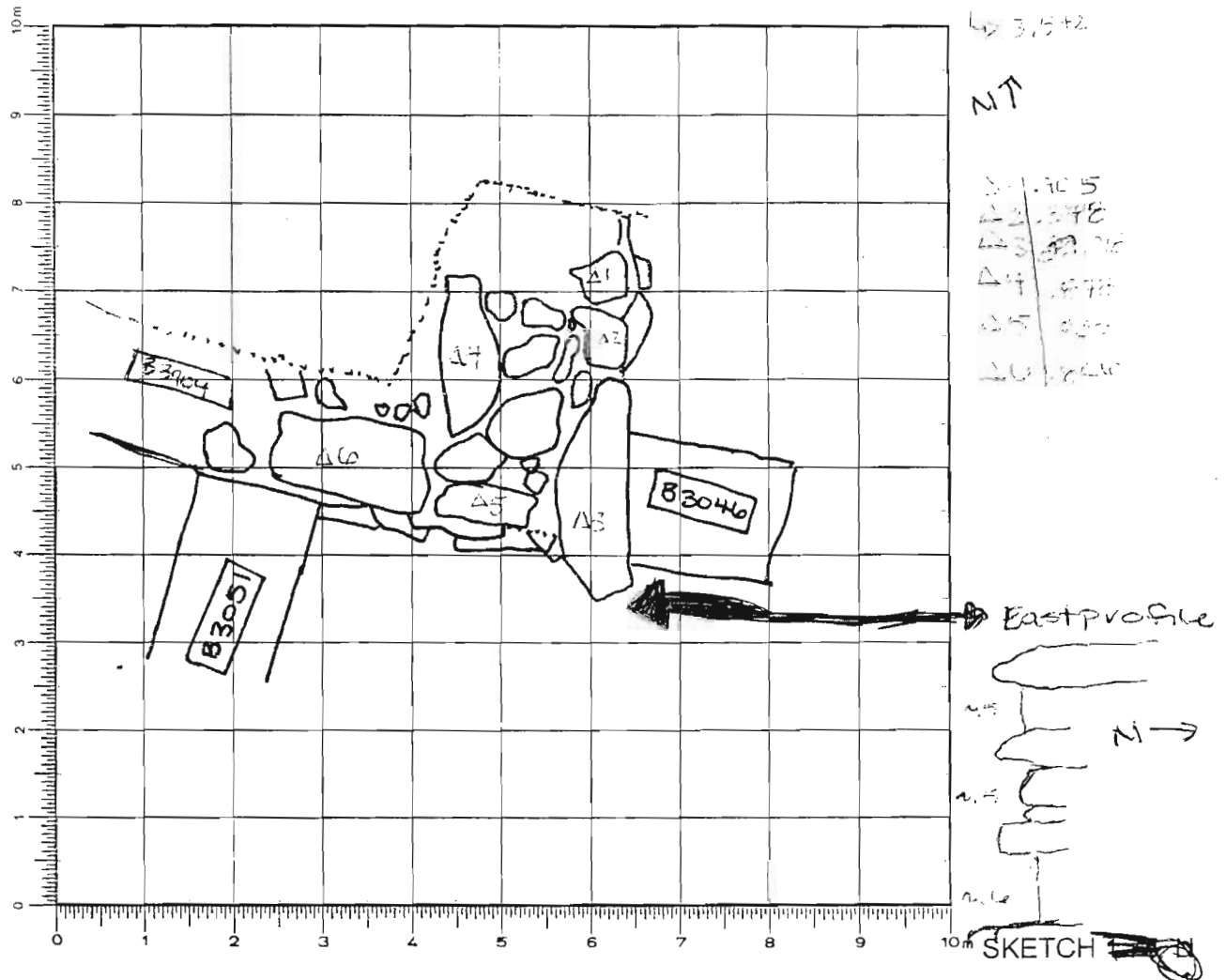
4	351.994 m	
20	351.049 + .945	
Δ 1	3.3301	218.004
Δ 2	3.253	.742
Δ 3	3.227	.707
Δ 4	3.107	.525
Δ 5	3.288	.721
Δ 6	3.185	.607
Δ 7	3.209	.750



Year 2006 Trench/Locus B 3050 Excavator GCP

Elevations

Benchmark used: R27
 Reading on
 Benchmark: 351.049m
 H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 22 June 06 Locus above: B3047Locus parameters: ~1.2 x .55
length width

Verbal description: ~~cornered~~ cornered stone built structure
 oriented N-S; At least ~~2~~ course tall, with protrusions ~.5m
 apart (vertically) on the SE corner; dives into scarp to the north,
 so length unknown, however, is .55m wide.
 made of iron stone

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

wall corner

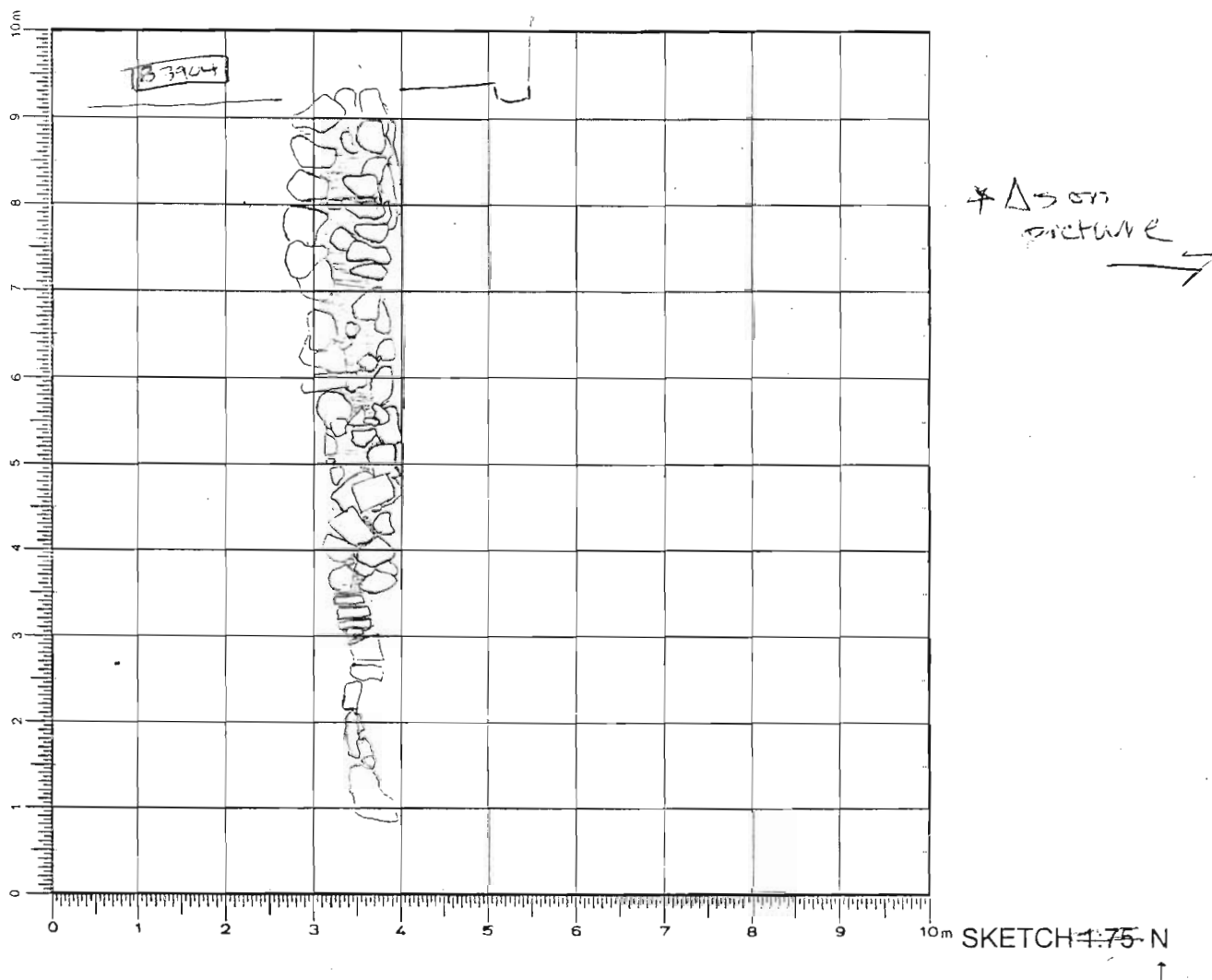
[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3051 Excavator GCPElevationsBenchmark used: R27

Reading on

Benchmark: 351.049

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 27 June 06 Locus above: B3048Locus parameters: ~6m long (N to S) ? ranges in width, from 25m - 65m, only one stone's width in places.Verbal description: wall running N-S; at least 2 courses deep; appears to be blocked off toward the southern end when the wall thins down to one rock's width. Dolomite stones. Eastern face obscured toward the bottom by a line of (jumble?) stones.Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): wall

p.2

[illegible][illegible][illegible]

Δ1

Δ2

Δ3

Δ4

Δ5

Δ6

Δ7

Δ8

Δ9

Δ10

Δ11

Δ12

Δ13

B3804

GO

P2051

HI 319.953m

47838.580

Δ1 1.23 348 328

Δ2 1.41 548

Δ3 1.42 538

Δ4 1.50 458

Δ5 1.33 628

Δ6 1.18 718

Δ7 1.87 588

B38910

Δ8 1.23 348 328

Δ9 1.41 548

Δ10 1.42 538

Δ11 1.50 458

Δ12 1.33 628

Δ13 1.18 718

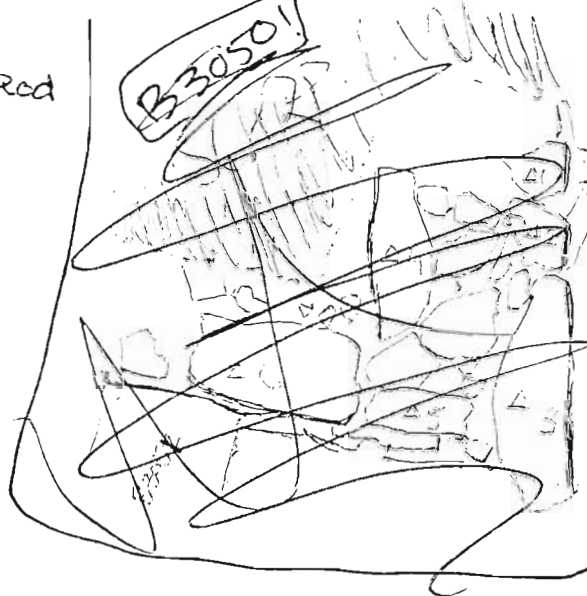


Year 2006 Trench/Locus B 30501 Excavator GCP

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

B 3051.1 -> wall cleaning for Red

H
 L
 1-3.075
 2-3.013
 3-3.040
 4-3.077
 5-3.053
 6-3.002



13th July

B 3051.2 -> wall cleaning

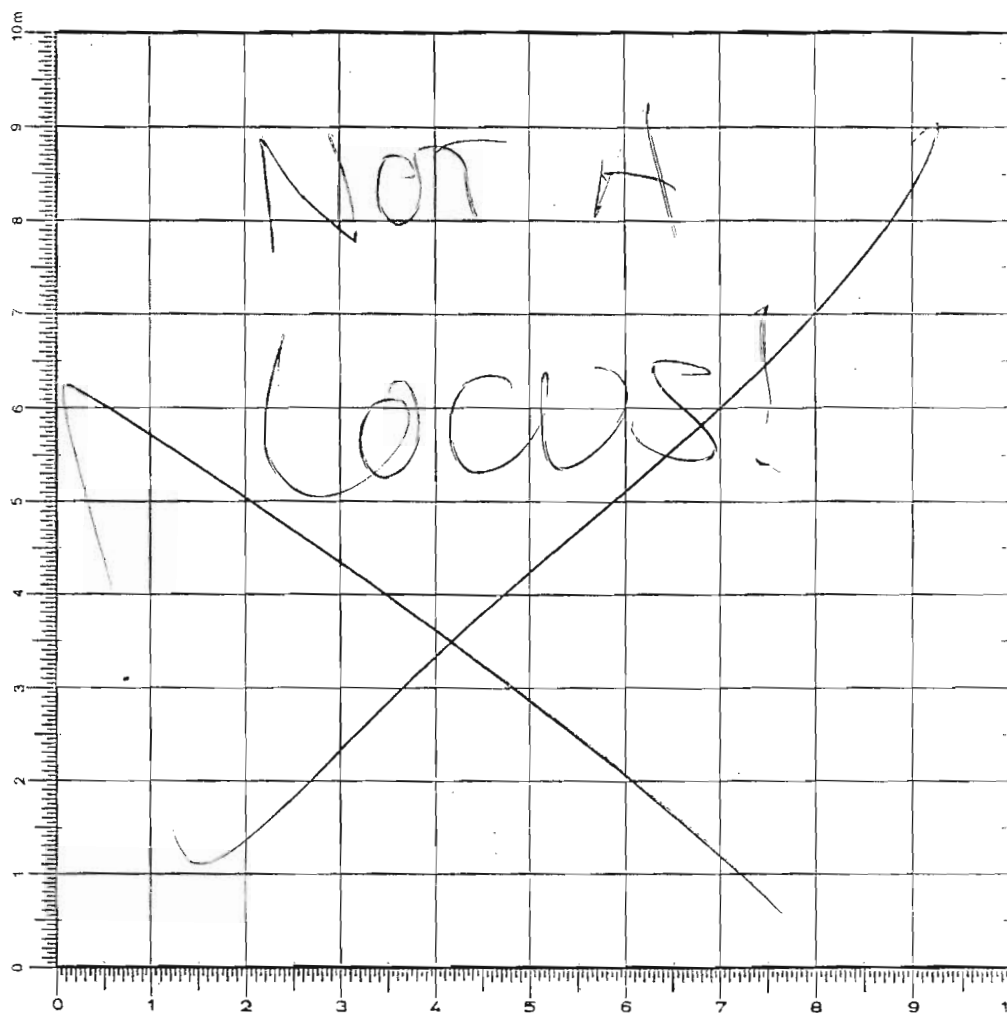
AZORIA Project

p.1

Year _____ Trench/Locus B3052 Excavator _____

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:

Locus above:

Locus parameters:

Verbal description:

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

p.2

[illegible][illegible][illegible]

AZORIA Project

p.1

Year 2006 Trench/Locus B 3053 Excavator GCP

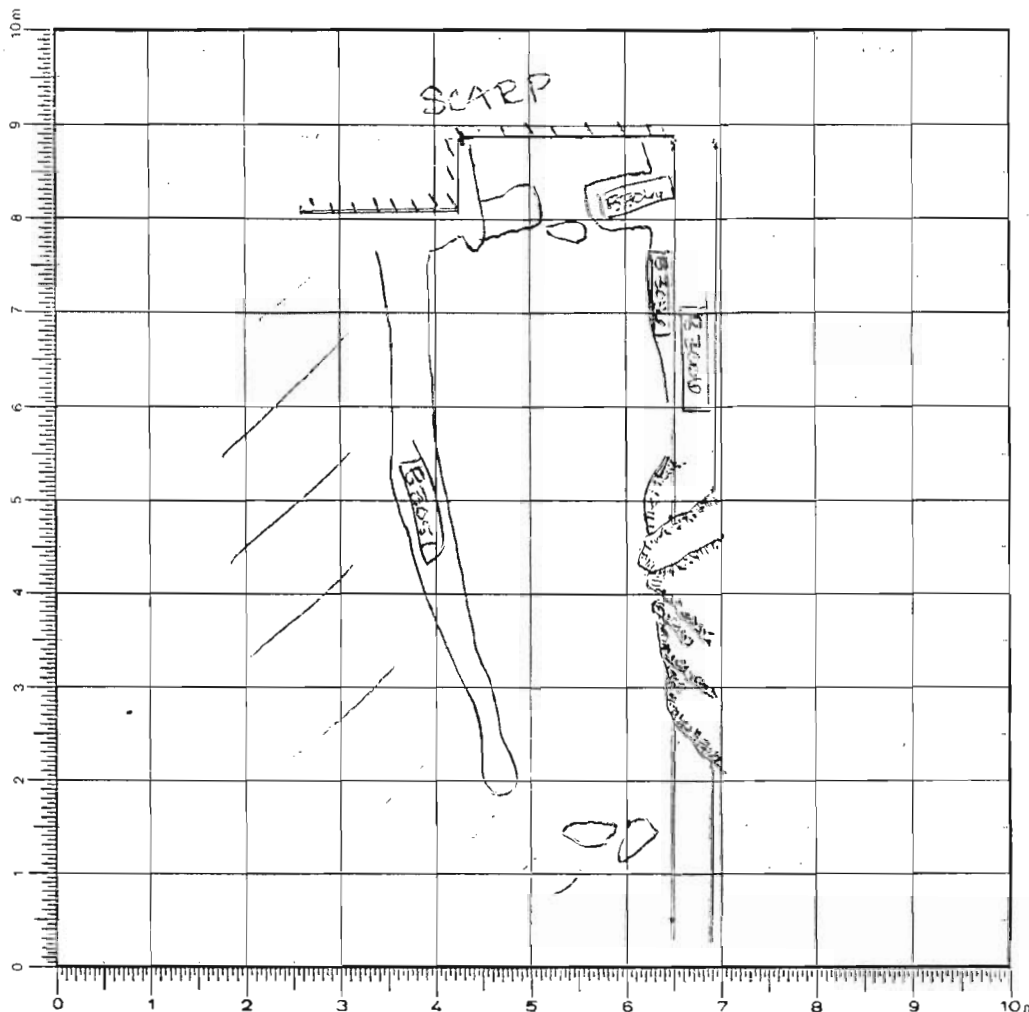
Elevations

Benchmark used: R 27

Reading on

Benchmark: 351.049

H.I.: 1



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

Today's date: 7 July 06

Locus above: B 3045

Locus parameters: ~3m x 11m
Nis E, W

Verbal description: soil is loose & ashy feeling, gray, with significantly fewer rocks than previous loci

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

p.2

[illegible][illegible][illegible]

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

7th July

All soil is screened: a std soil sample is taken. The soil is loose: gray (ashy feeling) & there are significantly fewer rocks in the matrix.

Bone & Pottery (burned & unburned) present.

Intensive soil samples are taken in the north on the "doorway" along the west edge of wall B3046 where the soil becomes darker & much looser still & less rocky.

The cobbly material from B3042 seems to have penetrated to this level and remains mixed w/ the darker soil in the western portion along wall B3051

The concentration of tumble
to the south of B3046 wall conti-
nues & looks suspiciously like a bench (1).
It protrudes from B3036 wall 2.9 m to the
west. The southern extent is still not clear,
yet some stones appear fallen, which would
account for the fact it comes out further
west than wall B3046.

The bedrock encroaches further towards the west as we move across the pass (see diagram)

A possible stone tool [obj # 1 for locus 6] is

found in the screen. Appears worked - perhaps a stonehammer? The location is from just north of int soil sample #5.

The south corner (SE) of B3050 has a

peculiar construction. Namely the (now) top stone protrudes ~25cm south past the other stones in the wall, as does the ~~other~~ fourth stone ~~above~~ down which mirrors the top stone.

H. 347.9904

LD 3.614

Δ 11.542

21.1.2017

3/1,558 24/10

75, 14593, 30

10 1.421,555

7 1.678 29

4/2/20

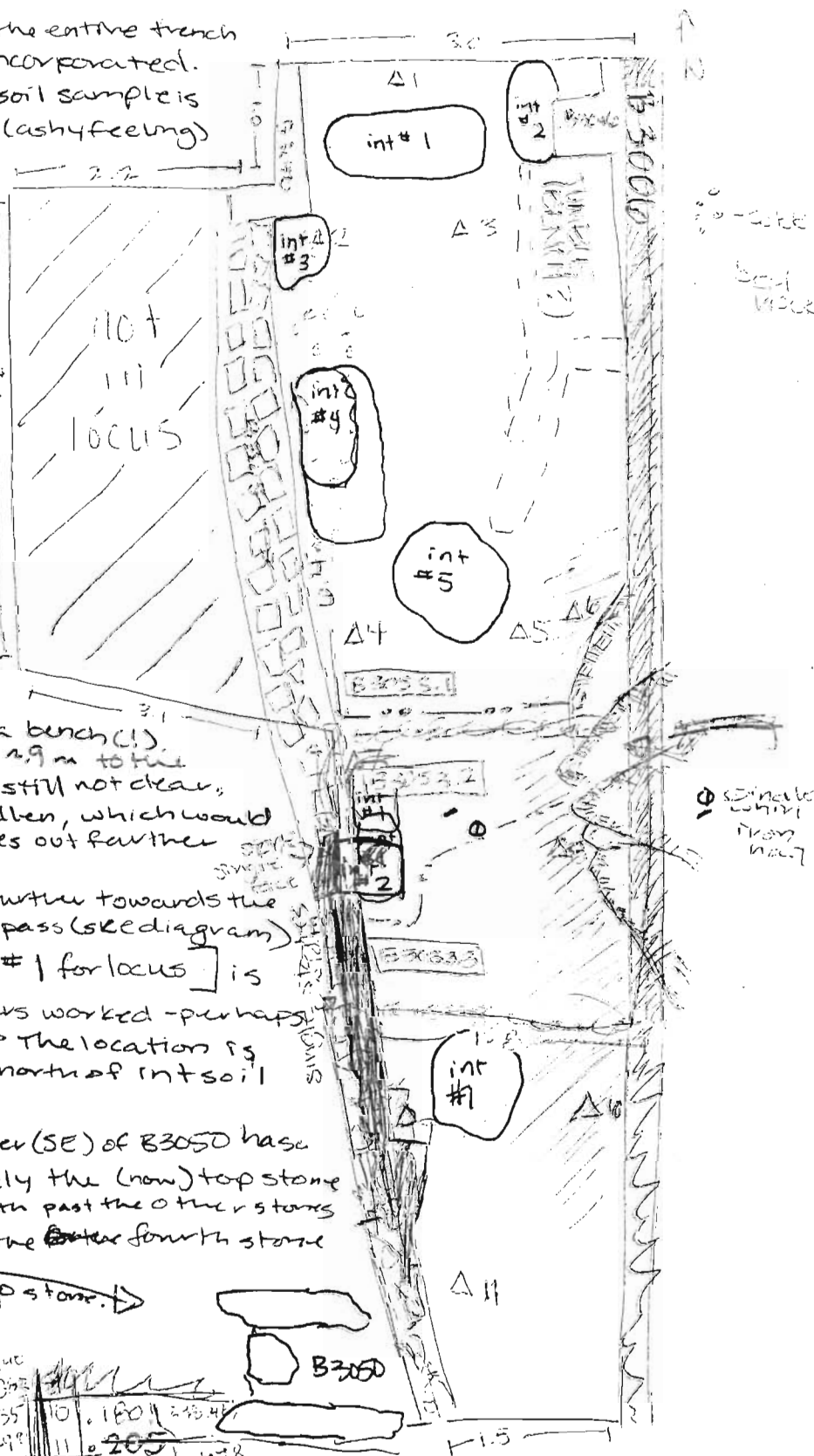
10. 1601

11 205



48.48

12



Year 2006 Trench/Locus B3053 Excavator GCP

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

10 July

B3053.2 → [see previous page for diagram] continuation of pass started ~~Friday~~ ^{Friday}. All soil screened & a std soil sample taken. Still following the soil, avoiding the red rocky bedrock material.

An [object #2] in the locus is found in the screen - an iron nail ~ 8 cm long.

An [object #3] is found (see previous diagram), a ceramic spindle wheel broken in half ~ 12 cm diameter. Found in dirt being shoveled, approximate location noted.

Soil same matrix as previous pail (7 July, p3). Burned bone & pottery still present. Pail closed due to amount of pottery in bag. Std soil

sample kept throughout locus (from both .2 & .3 pails) & labeled

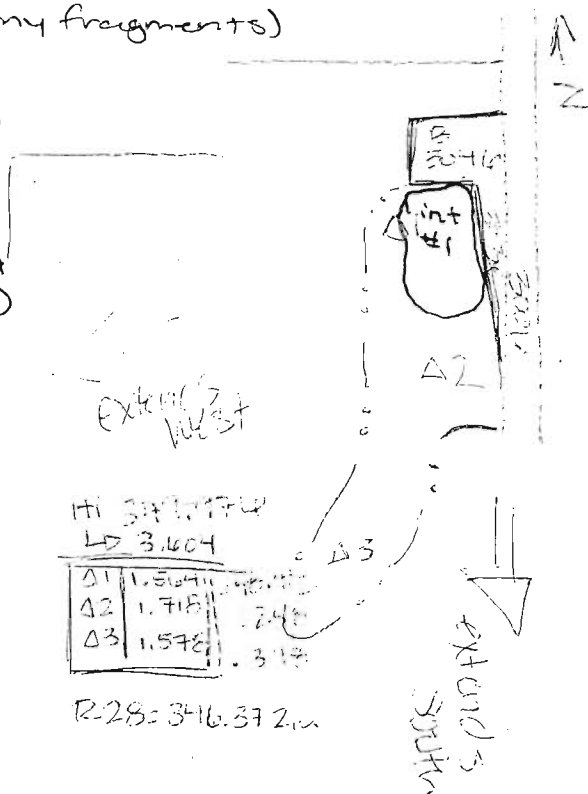
as B3053.2. Some tumble along the extension of B3051 is removed by Peggy & Donald. Pumice found (1 piece, ~ 15 cm long-oval), bagged & tagged.

B3053.3 → new pail, same pass. [object #4] for the locus is found in the screen - an iron nail/pin ~ 8 cm long.

As the portion of wall B3051 is cleaned of tumble & dirt, it appears that the wall has slipped badly to the west, & becomes a single rock's width around where the bedrock projects. A burned olive pit is found in the screen & is put in the std soil sample. The few pumice traces found in this pass are put in w/ the .2 pumice bag (tiny fragments).

B3053.4 → removal of tumble south of B3046 wall

& west of wall B3036. Soil matrix is different from the rest of the locus: yellow sandy & coarser than other. Rocks seem well situated & may be tumble from a built feature? ~~the~~ ^{most} tumble removed (some too deep).



11 July

B3053.5 → removal of what was previously thought to be the extension of wall [B3051] to the South, which was a fallen tumble line. Bone & pottery taken, soil not screened, & no soil samples.

Year 2004 Trench/Locus ~~B300~~
3054 Excavator GCP

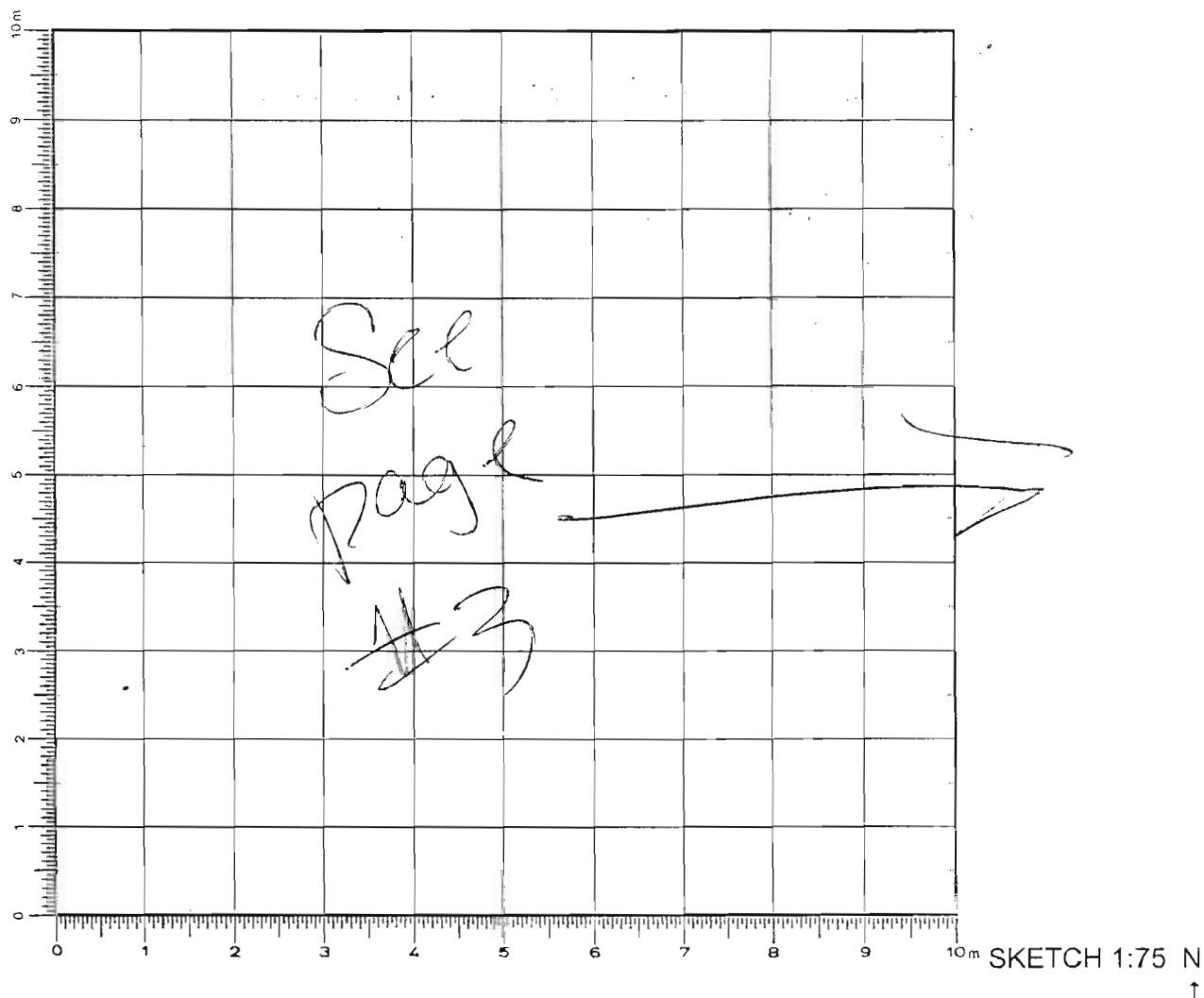
Elevations

Benchmark used: R 28

Reading on

Benchmark:

H.I.:



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

Today's date: 11 July 04

Locus above: B 3053

Locus parameters: ~ 3m x 11m
N/S EW

Verbal description: mixed layer of red, peeling bedrock w/stones to the east, yellow sandy/brown material, & the dark ashy layer (B3053)
From above

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): transition layer with encroaching bedrock & possible foundation packing near walls.

[illegible]

Object Number	Associated Pottery Pail	Identification (material/form)	Location	Elevation	Catalogue Number
5	B3054.5	metal object / monslag			

[illegible]

Year 2000 Trench/Locus B 3054 Excavator GCD

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

10 July

B 3054.1 → Pass including the whole trench (to the east of [wall B 3051]). All soil is screened & a std soil sample is taken. Soil has changed color - similar to the soil around & btw the tumble removed in B 3053.4. Soil is yellow & brighter, somewhat sandier than previous pass. Soil immediately to the west of Built feature [B 3050] ~~seems~~ is similar to floor packing - yellow, rocky & sandy. Otherwise it's perhaps related to the eroding of the stone feature, or if refuse, dumping would account for the lack of uniformity within the passes.

As we move east, the soil becomes darker, & the Pottery counts rise. Soil again becomes very ashy as we approach [wall B 3046]. Perhaps the lighter, rocky soil near feature wall B 3050 could have been packing around the wall (foundation), & indicates a later time period for the feature.

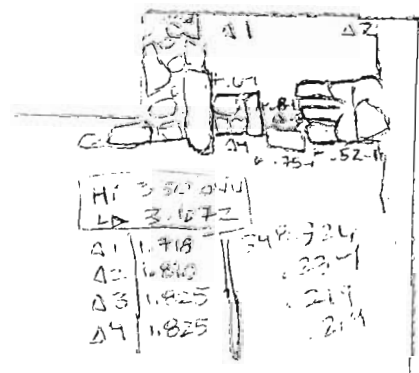
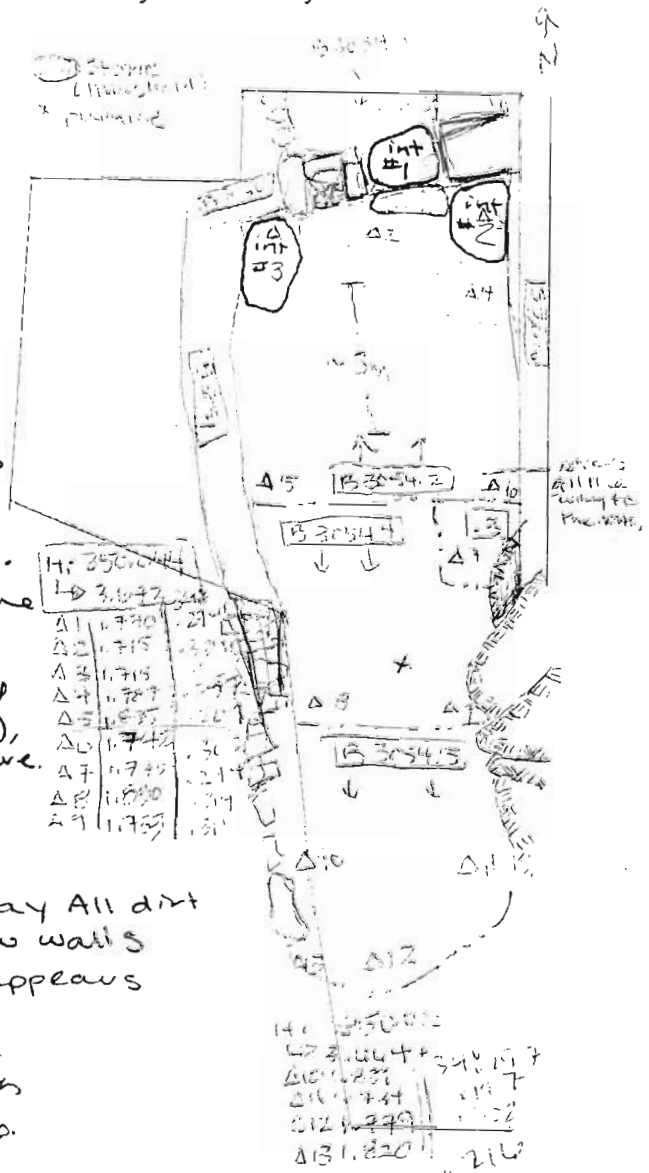
11 July

B 3054.2 → continuation of pass started yesterday. All dirt is screened & a std soil sample is taken. Soil btw walls B 3046 & B 3050 is extremely ashy & dark. It appears that the darker, ashier soil is more productive than the sandy, lighter soil, though both contain material. Another crosswall, in line with [wall B 3046] is found btw walls B 3050 & B 3046. Perhaps the other side of the door?

A DOOR! A THRESHOLD! A beautiful doorway w/ a large flat stone laying across the doorway.

Moving south, the soil becomes the yellow, sandy soil matrix seen btw the tumble in B 3053.4.

A large piece of pumice is found in the screen & is bagged & tagged. Soil matrix contains chunks of hardened clay. It appears that the dark ashy soil cuts under wall [B 3051]. Whether dark ashy deposit is contemporary w/ walls [B 3046 & 30] we've not sure. Walls [B 3051 & 3053] appear later than the deposit & walls [B 3046 & 30], HARRIS MATRIX! Pail will be terminated in order to split the rest of the trench into 2 pails: one for the darker deposition & one for the red-pinked rock matrix.



Year 2006 Trench/Locus B3054 Excavator GCP

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

11 July

B3054.3 → pail taken to encompass eastern portion of the pass started previously, which is prebedrock; red soil riddled w/ stone. All dirt screened. No soil samples. As on p 3

B3054.4 → western portion dug (black, ashly deposit) as it's own pail. All soil screened, a std soil sample is taken. Burned bone? pottery present. convince them to move Northward!:

No objects or any other architecture is. Bedrock material (transitional matrix) continues to peek into this pail. Wall **B3051** continues down into the soil. A piece of pumice is found in the screen & bagged & tagged.

As on p 3

12 July

B3054.5 → Pass continued to the south following the ashly deposit to the west of the bedrock

All dirt is screened; a std soil sample is taken. Burned bone & pottery still present, soil ~~same~~ ^{same} matrix as before. Bedrock continues to encroach in the east, under the darker soil.

Perhaps a blocked doorway to the south where the wall changes from 2 to 1 ~~stone~~ ^{stone} width. [object #5] is found in the screens, a metal object (bronze or iron) - green inclusions. 210 cm diameter, approximately cross shaped.

As on p 3.

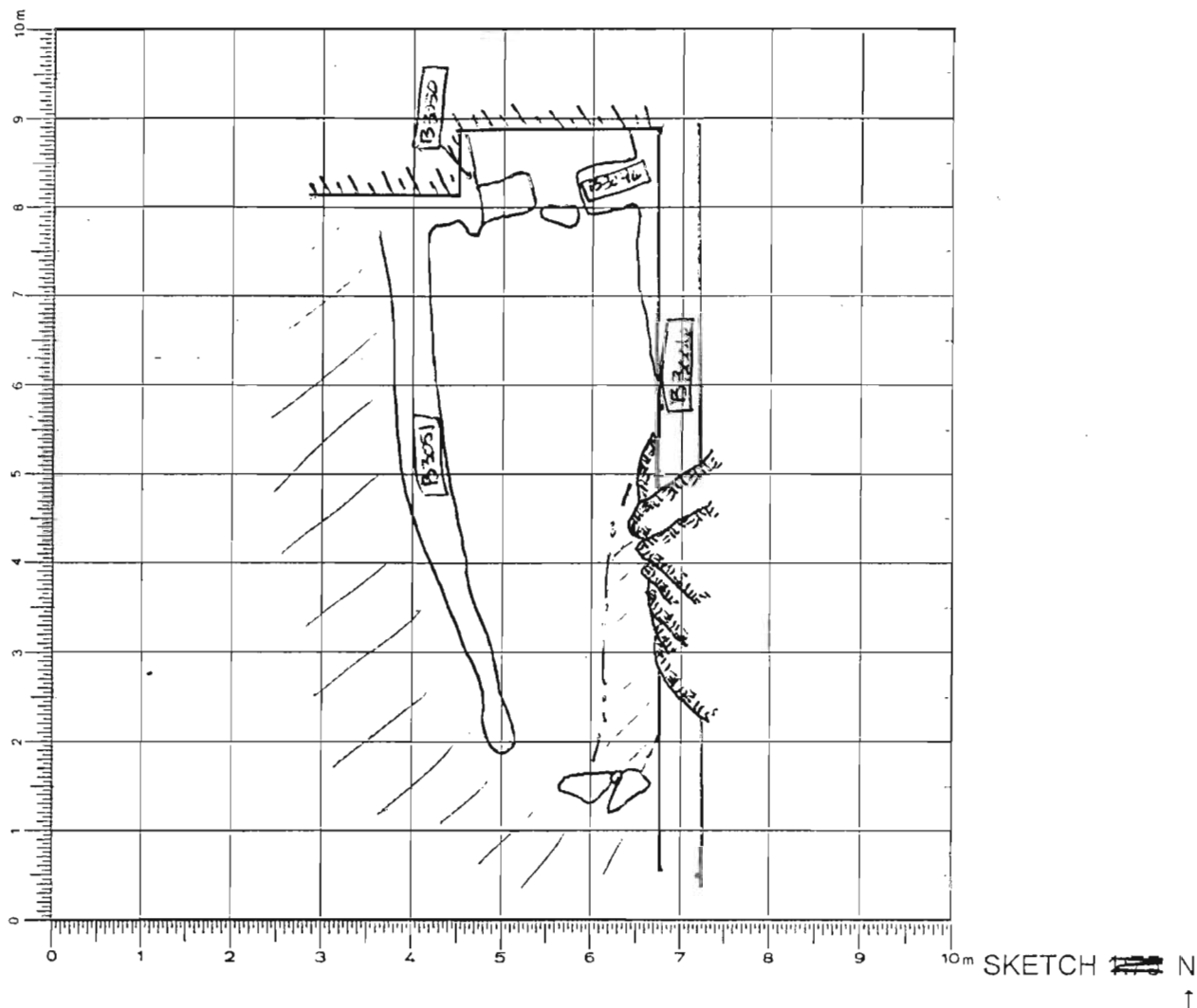


Year 2006 Trench/Locus B 3055 Excavator GCPElevationsBenchmark used: R28

Reading on

Benchmark:

H.I.:



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

Today's date: 12 July 06 Locus above: B 3054Locus parameters: 2.3m x 1.1m
NS E/WVerbal description: Mixture of dark, ashly layer (B3054) & a sandy, yellow/brown matrix w/ pre-bedrock erosion encroaching from the eastLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): transition layer from burnt deposit to surface (bottom of B 3055).

p.2

[illegible][illegible][illegible]

Year 2000 Trench/Locus B 3055 Excavator GCD

Sandy/rocky, yellower than 3054, silty

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

12 July

B 3055.1 → Locus change. It appears most of the darker soil deposit has been taken away, mostly the sandier, yellow/redder soil seen around the tumble; wall B 3050 in previous pass. All soil is screened; a std. soil sample is taken.

Search for floor, "threshold stone" suggest that we are near the floor, though matrix is all the same. The clay surface eludes us - perhaps EXTERIOR SPACE? Bone count significantly lower, though pottery continues to emerge.

Possible FLOOR! surface w/ this pass. Appears to #1 be bits of ~~pyramidal~~ clay in amongst the matrix. Pottery counts in the west are down. (Perhaps under the surface? ~~threshold~~ surface (tentative) to the south of the "threshold stone".

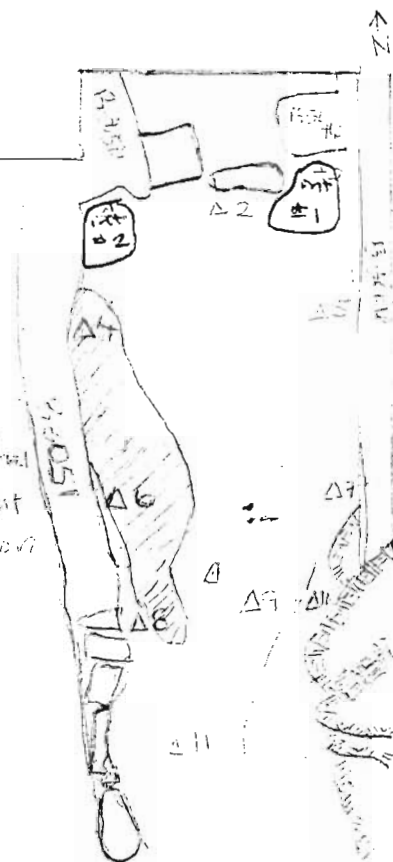
Small pockets of the locus B 3054 are found throughout the pass (see diagram).

[Object #1] for the locus (a ^{pyramidal} ceramic loom weight)'s found, bagged & tagged.

Shell is found; Put in bone bag. Watermelon is good. An olive pit is found in the screen; put in the std soil

Sample for the students to find!

Patches of carbon are visible in swept surface (see diagram). Prebedrock (red rocky loose material) becomes higher as we move across the pass.



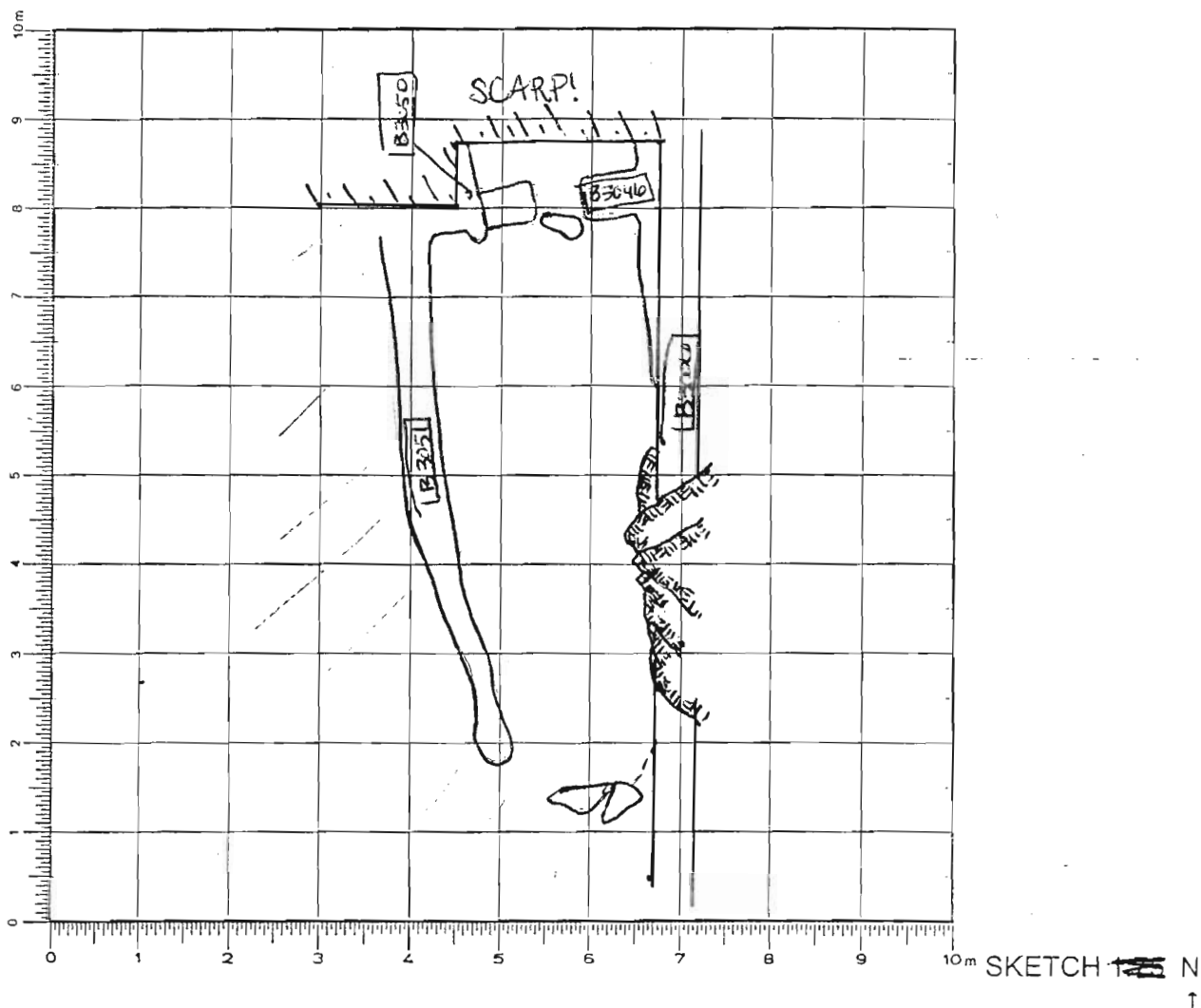
H1	355.05
12	305.03
Δ1	1.214
Δ2	1.249
Δ3	1.275
Δ4	1.281
Δ5	1.320
Δ6	1.334
Δ7	1.360
Δ8	1.364
Δ9	1.374
Δ10	1.509
Δ11	1.832

Year 2006 Trench/Locus B 3056 Excavator GCDElevationsBenchmark used: R28

Reading on

Benchmark: 346.372 m

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain why you changed locus numbers):Today's date: 13 July 06Locus above: B 3055Locus parameters: ~ 3 x 11 m
N/S EWVerbal description: sandy yellow/brown soil w/ clay & small stones

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

13 July: possible surface w/ later phasing

p.2

[illegible][illegible][illegible]

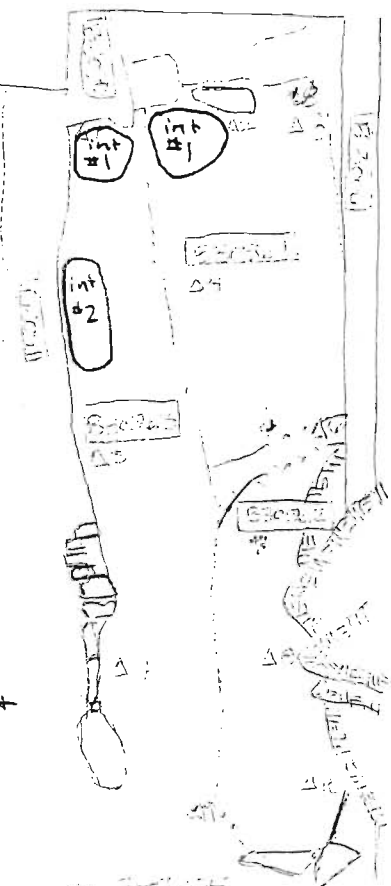
Year 2006 Trench/Locus B 3056 Excavator GCPDESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:
*removal of surface layer to find next layer? not a surface, just above it*13 July

B3056.1 → Pass taken in two parts to try to isolate architecture; attempt to date the walls. All soil is screened; a std soil sample is taken. Soil is similar to previous locus - sandy; yellow/brown, w/ patches of prebedrock to the east; darker, ashier soil to the north; west. Bone & pottery counts are small. A small amount of carbon is found; put in the std soil sample.

B3056.2 → Same pass, covers red ~~clay~~ material on the east portion. Prebedrock, sandy & rocky. Erosion zone, w/ some carbon. Few bones & pottery. All soil is screened, a std soil sample is taken. A small amount of carbon is found; put in std soil sample.

B3056.3 → Western portion of the pass. All dirt is screened; a std soil sample is taken. A row of small stones is aligned along the east side (base of wall [B3051]). Perhaps packing? water conduit?? Bone & pottery present - significant decline from upper passes (B3045 etc) continues, esp. in number of bone.

The darker black soil continues up under wall [B3051]. The line of stones (humble?) only extends ~1.5 m to the south.



17	1.877	1.877
18	1.745	1.745
19	1.745	1.745
20	1.745	1.745
21	1.745	1.745
22	1.745	1.745
23	1.745	1.745
24	1.745	1.745
25	1.745	1.745
26	1.745	1.745
27	1.745	1.745
28	1.745	1.745
29	1.745	1.745
30	1.745	1.745
31	1.745	1.745
32	1.745	1.745
33	1.745	1.745
34	1.745	1.745
35	1.745	1.745
36	1.745	1.745
37	1.745	1.745
38	1.745	1.745
39	1.745	1.745
40	1.745	1.745
41	1.745	1.745
42	1.745	1.745
43	1.745	1.745
44	1.745	1.745
45	1.745	1.745
46	1.745	1.745
47	1.745	1.745
48	1.745	1.745
49	1.745	1.745
50	1.745	1.745
51	1.745	1.745
52	1.745	1.745
53	1.745	1.745
54	1.745	1.745
55	1.745	1.745
56	1.745	1.745
57	1.745	1.745
58	1.745	1.745
59	1.745	1.745
60	1.745	1.745
61	1.745	1.745
62	1.745	1.745
63	1.745	1.745
64	1.745	1.745
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66	1.745	1.745
67	1.745	1.745
68	1.745	1.745
69	1.745	1.745
70	1.745	1.745
71	1.745	1.745
72	1.745	1.745
73	1.745	1.745
74	1.745	1.745
75	1.745	1.745
76	1.745	1.745
77	1.745	1.745
78	1.745	1.745
79	1.745	1.745
80	1.745	1.745
81	1.745	1.745
82	1.745	1.745
83	1.745	1.745
84	1.745	1.745
85	1.745	1.745
86	1.745	1.745
87	1.745	1.745
88	1.745	1.745
89	1.745	1.745
90	1.745	1.745
91	1.745	1.745
92	1.745	1.745
93	1.745	1.745
94	1.745	1.745
95	1.745	1.745
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97	1.745	1.745
98	1.745	1.745
99	1.745	1.745
100	1.745	1.745

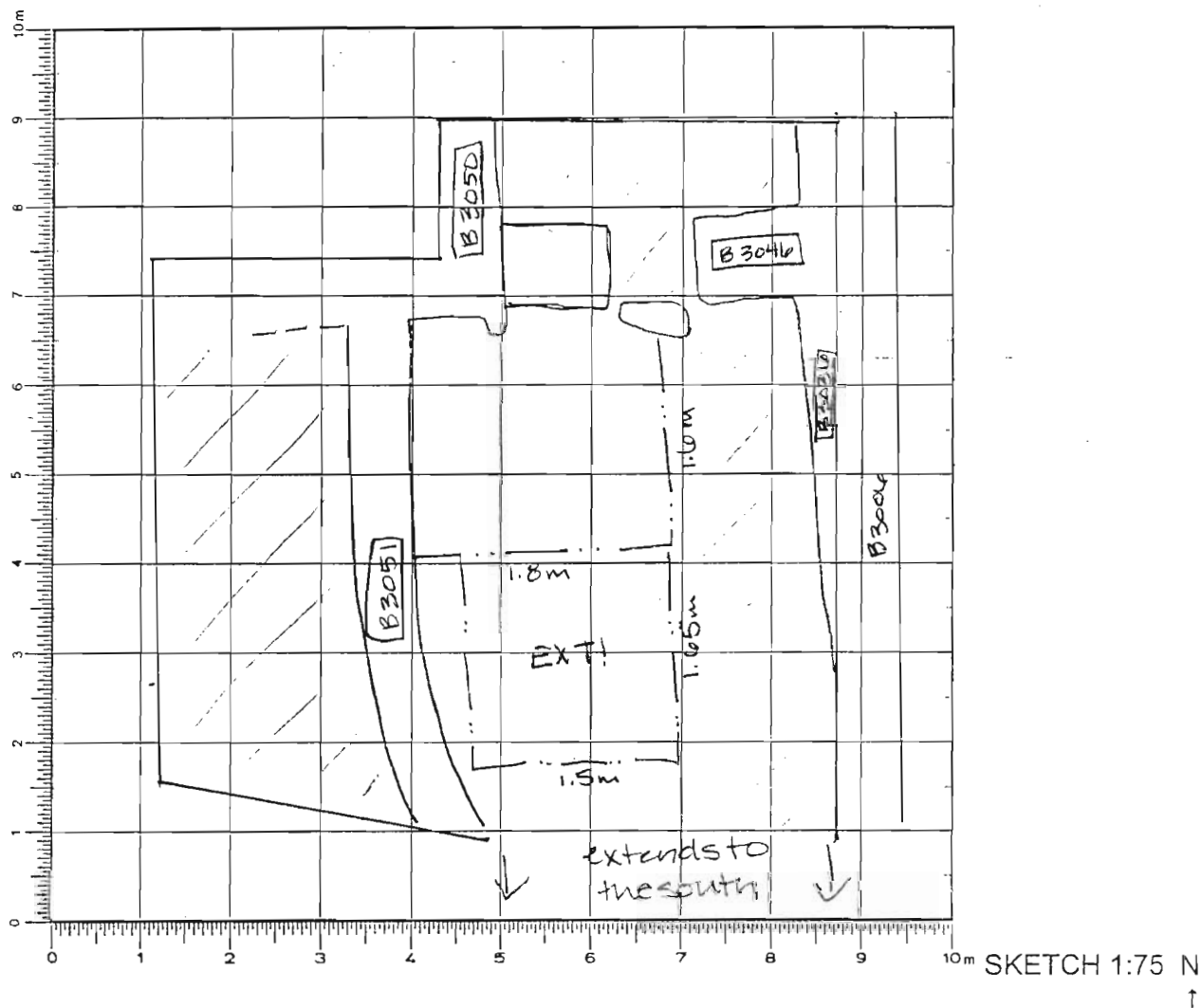
Year 2006 Trench/Locus B3057 Excavator GCPElevations

Benchmark used: R 28

Reading on

Benchmark: 346.372 m

H.I.:

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

Today's date: 13 July 06 Locus above: B3056

Locus parameters: $\sim 1.8 \times 1.6$ m square w/extension $\sim 1.65 \times 1.5$ m
NS EW

Verbal description: clay surface layer (road? exterior space); clay w/ small stone inclusions.

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

p.2

[illegible][illegible][illegible]

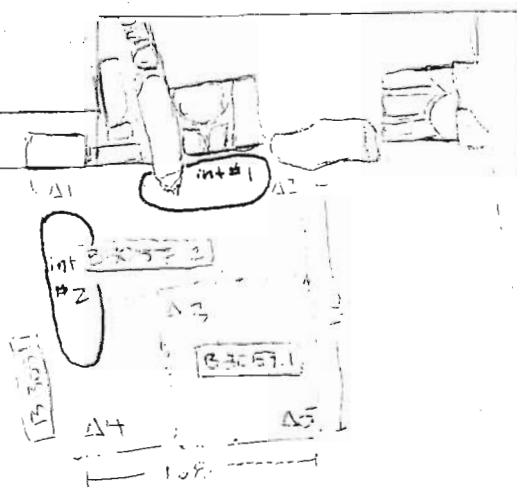
Year 2006 Trench/Locus B 3057 Excavator GCP

Surface removal - red/brown w/ clay

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

13 July

B3057.1 → sondage to get a "post quem" on the surface → LG according to ceramics coming out of the soil. This may be the matrix of the surface associated with the doorway; the thinking may be that a lower surface is associated with wall [B 3050] schist present in matrix. All soil is screened; a std soil sample is taken. Little bone; pottery - mostly LG according to Peggy (me no expert).



14 July

B3057.2 → sondage extension to the north; west to catch the bottom of the walls B3051; B3050. All dirt screened; Soil (std) sample taken. Bone ~~is present~~. Counts still down. Small pass reveals what we believe to be the bottom of walls [B 3050; B3051] - maybe not [B3050].

Pottery count relatively high.

HI

↳ 3.0065 - 3.01.372

Δ1 1.992 1.99.045

Δ2 1.997 1.40

Δ3 1.950 1.98.057

Δ4 1.995 1.042

Δ5 1.943 1.074

18th July

B3057.3 → Extension of sondage to the south ~ 1.65 m. This

pass will remove the ~~cutting~~ cap of clay. All soil is screened; a std soil sample is taken.

[obj #1] for the locus is found - a piece of

encrusted bone
Iron ~~toasting~~ Few bone & pottery finds. Small patches of carbon are found (see diagram) & included in std soil sample. Burned bone is also present.

HI

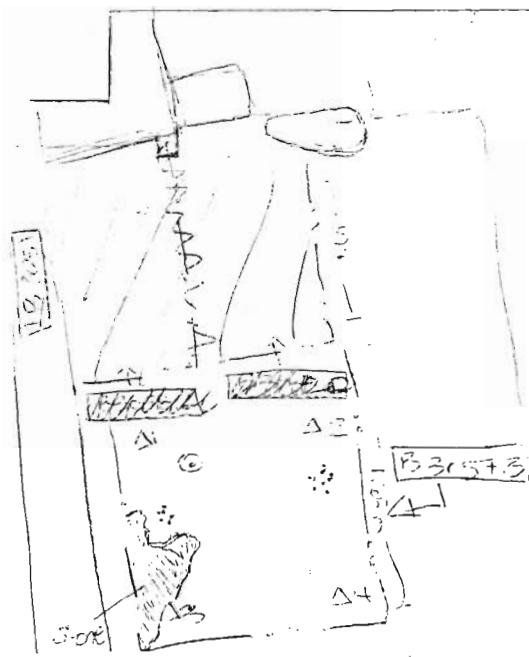
↳ 3.534

Δ1 1.916

Δ2 1.903

Δ3 1.917

Δ4 1.905

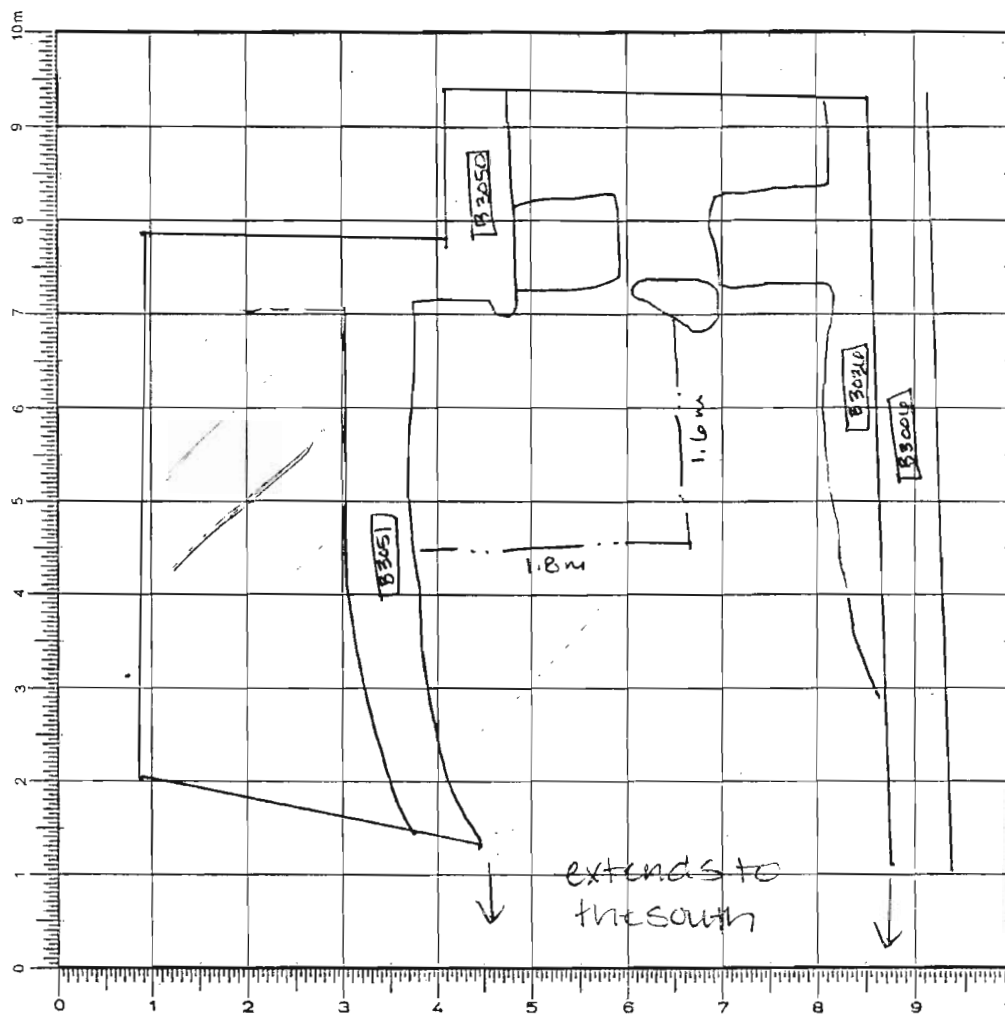


② - iron (obj #1)

p.1

Elevations

Benchmark used:
Reading on
Benchmark: R 28
H.I.: 346.372



SKETCH ~~the~~ N

Today's date: 14 July 06

Locus above: B 3057

Locus parameters: $\sim 1.6 \times 1.8 \text{ m square}$

Verbal description: loose red/yellow soil matrix w/stones

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

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3058 Excavator GCD

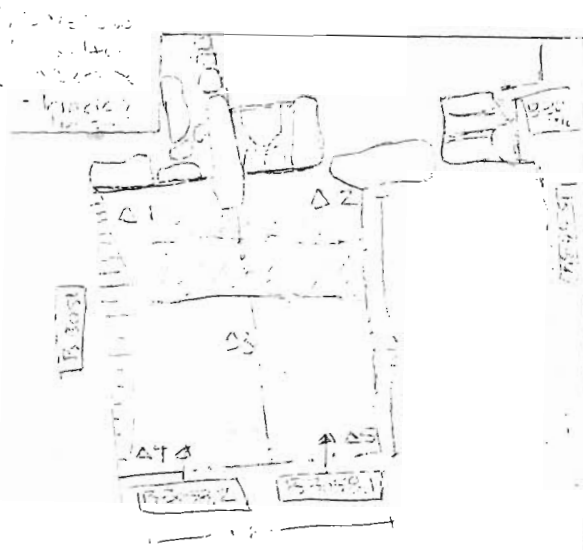
loose red/yellow soil w/ stones - packing?

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

14 July

B 3058.1 → Pass taken in 2 pails, again in attempts to isolate the pottery associated with the architecture to the north & west. All soil screened, & a std soil sample taken. A yellow ~~clay~~ ^{sandy} silt material is uncovered, ~~as the south contains the packing-reserved~~

This material is located in the north (see diagram), where as the south contains the packing-reserved rocky loose soil. Up under & against wall [B 3051] we find that black, loose soil, presumably either sifted down through the loose tumble (which is removed) or from the foundation of the wall itself.

**B 3058.2** (see above)

Δ1	2.074	547.04
Δ2	2.050	547.175
Δ3	2.020	547.03
Δ4	2.093	547.130
Δ5	2.044	547.001

AZORIA Project

p.1

Year 2006 Trench/Locus B3059 Excavator GLP

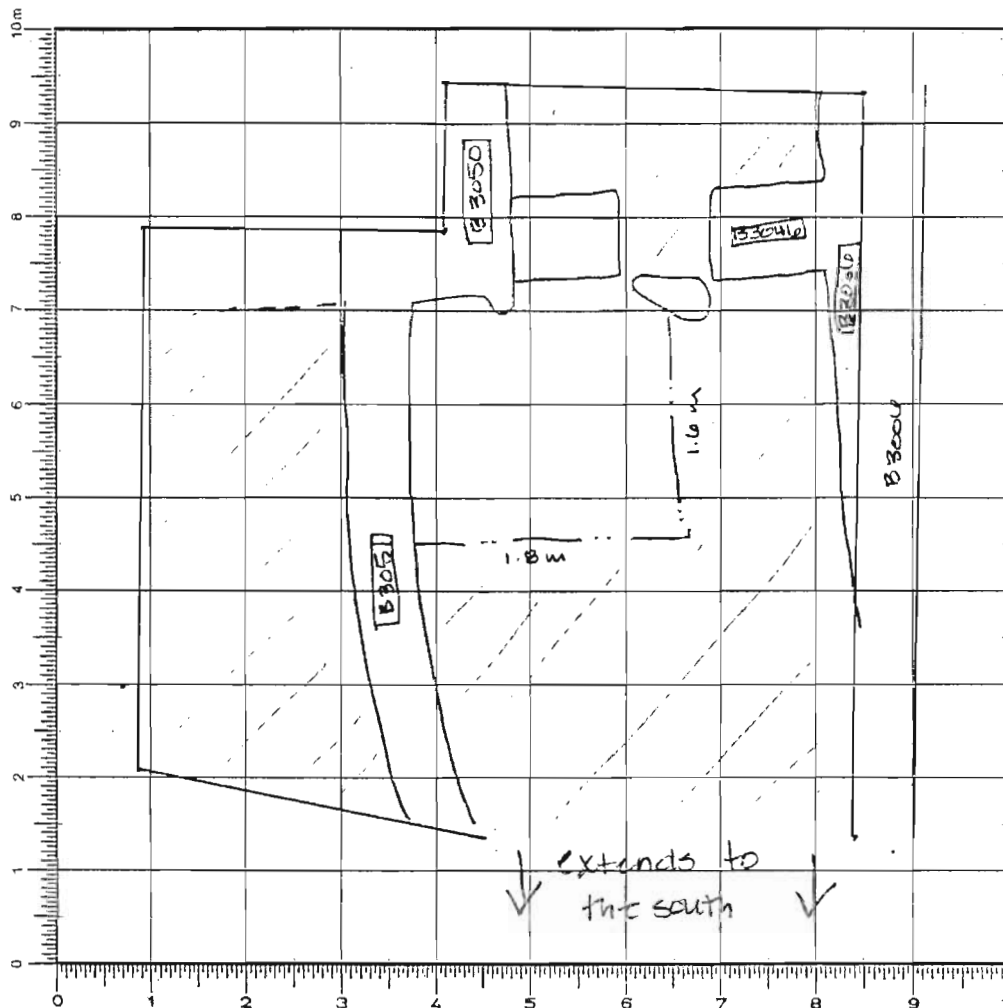
Elevations

Benchmark used: R28

Reading on

Benchmark: 346.372m

H.I.:



SKETCH ~~10~~ N
↑

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

Today's date: 14th July 06 Locus above: B3058

Locus parameters: ~1.8 x 1.6m

Verbal description: yellow silty matrix w/ crusted red, rocky soil / tumble

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): eroded pre-bedrock, tumble, wall packing?

p.2

[illegible][illegible][illegible]

Year 2004 Trench/Locus B 3059 Excavator GUP

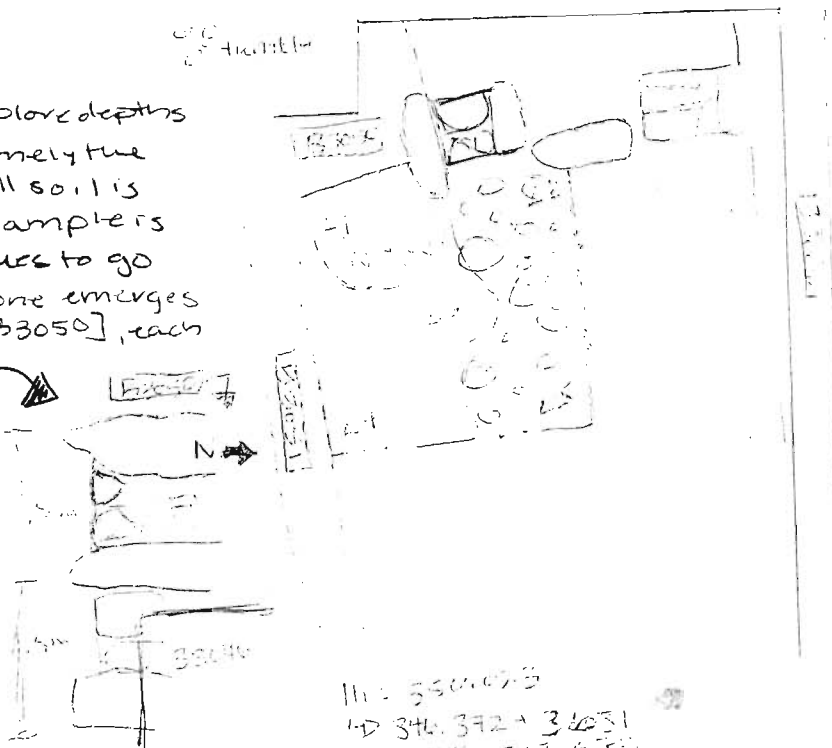
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pair(s)]:

14 July

[B3059.1] → Pass taken to explore depths of the trench, namely the depth of the architecture. All soil is screened, & a std soil sampler is taken. Wall [B3050] continues to go down. A third projecting stone emerges on the SE corner of wall [B3050], each vacant space is ~.5 m.

Soil remains consistent with last pass (B3058), with the yellow, silty matrix to the north around wall [B3046] & red rocky soil to the south, w/ patches of black around tumble zone in the west.

A number of larger stones (tumble-ey) are found in this pass - ? are removed. (See diagram!!)



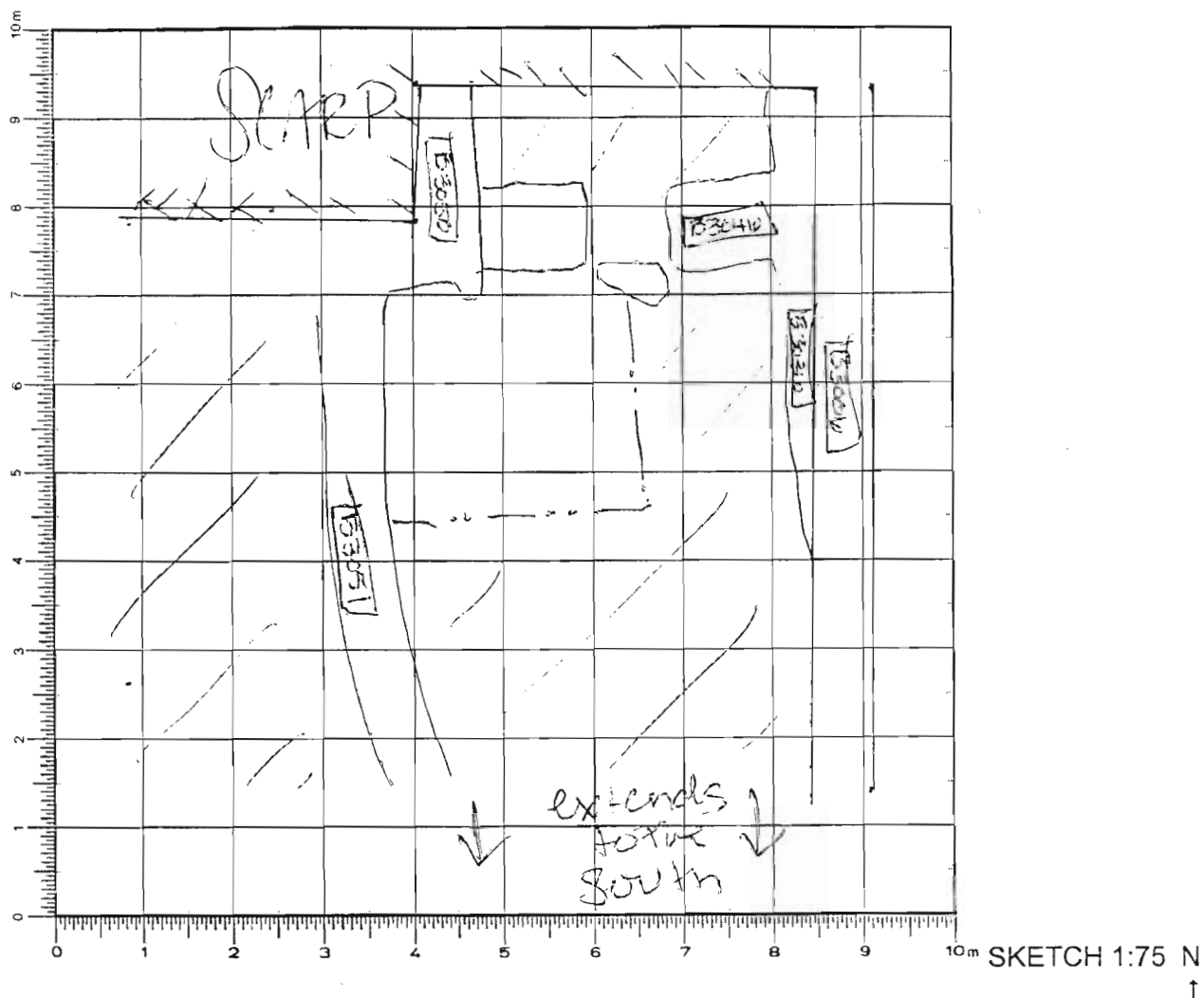
11:55 AM
 4D 346.372 + 34051
 A1 2.144 247.870
 A2 2.100 257
 A3 2.129 214
 A4 2.125 214
 A5 2.147 214

Year 2006 Trench/Locus B 3060 Excavator GCP**Elevations**Benchmark used: R28

Reading on

Benchmark: 346.37m

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 14 July 06Locus above: B 3059Locus parameters: 21.8 x 1.6m squareVerbal description: loose, reddish brown soil w/ stones & fillite clay inclusions & carbonLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): roofing clay & eroded wash

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3060 Excavator GCP

loose, reddish/brown w/ stones, patches of fillite clay

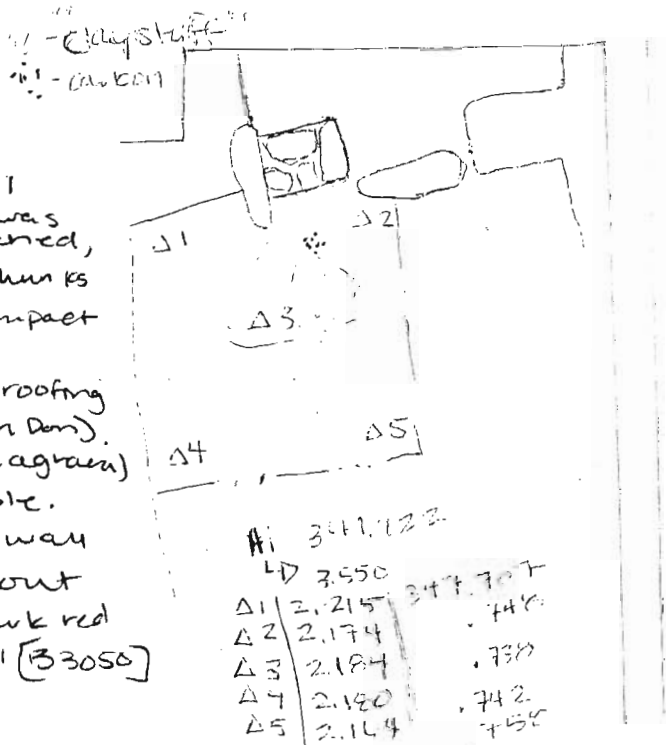
DESCRIPTION of PROGRESS of EXCAVATION [date each entry and identify associated pottery pail(s)]:

14 July

B 3060.1 → Another sondage pass - deeper! chasing wall [B3050], the tumble which continues? first was seen in pail [B3059.1]. All soil is screened, a std soil sample is taken. Large chunks of schist are present, shattering upon impact w/ the pick.

Patches of the yellow, silty "stuff" - roofing clay? are present. "Fillite" clay (from Dem). A chunk of carbon is found (see diagram) & thrown in w/ the std soil sample.

Clay denotes surface perhaps? wall [B3051] has ~~been~~ bottomed out, but wall [B3050] still remains. Soil is dark red around the course of stones of wall [B3050]

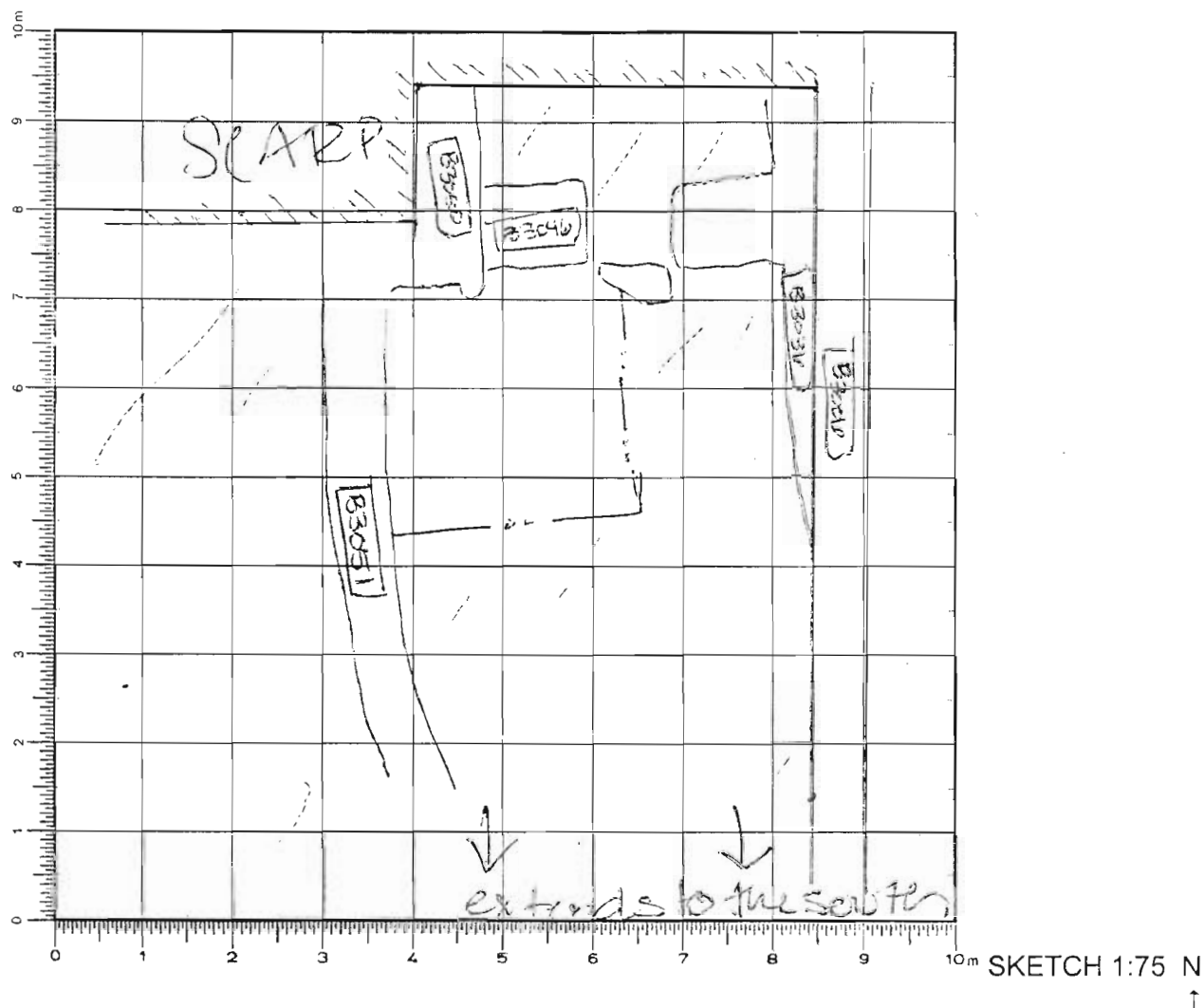


Year 2000 Trench/Locus B 3061 Excavator CLP**Elevations**Benchmark used: R28

Reading on

Benchmark: 346.372m

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 17 July 00 Locus above: B 3060Locus parameters: ~1.8 x 1.6m squareVerbal description: red soil matrix w/ small rocks w/ clay patches & carbonLocus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): wash w/ roofing clay; some burnt + destruction?

p.2

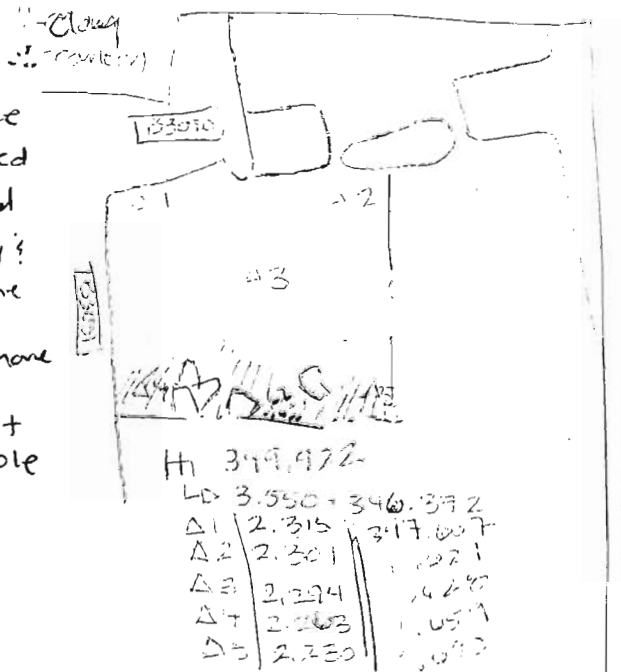
[illegible][illegible][illegible]

Year 2006 Trench/Locus B3061 Excavator GLP

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

17 July

B3061.1 → Another search for a surface associated w/ wall [B3050]. All soil screened & a std soil sample is taken. Matrix is red & filled w/ small rocks. Very little pottery & bone is produced from the screens. Some roofing clay appears to be present in the SE corner of the pail, in addition to more rock tumble. Burned pottery present. A carbon concentration is found amongst the tumble - collected w/ std soil sample. Zoning in on the surface!

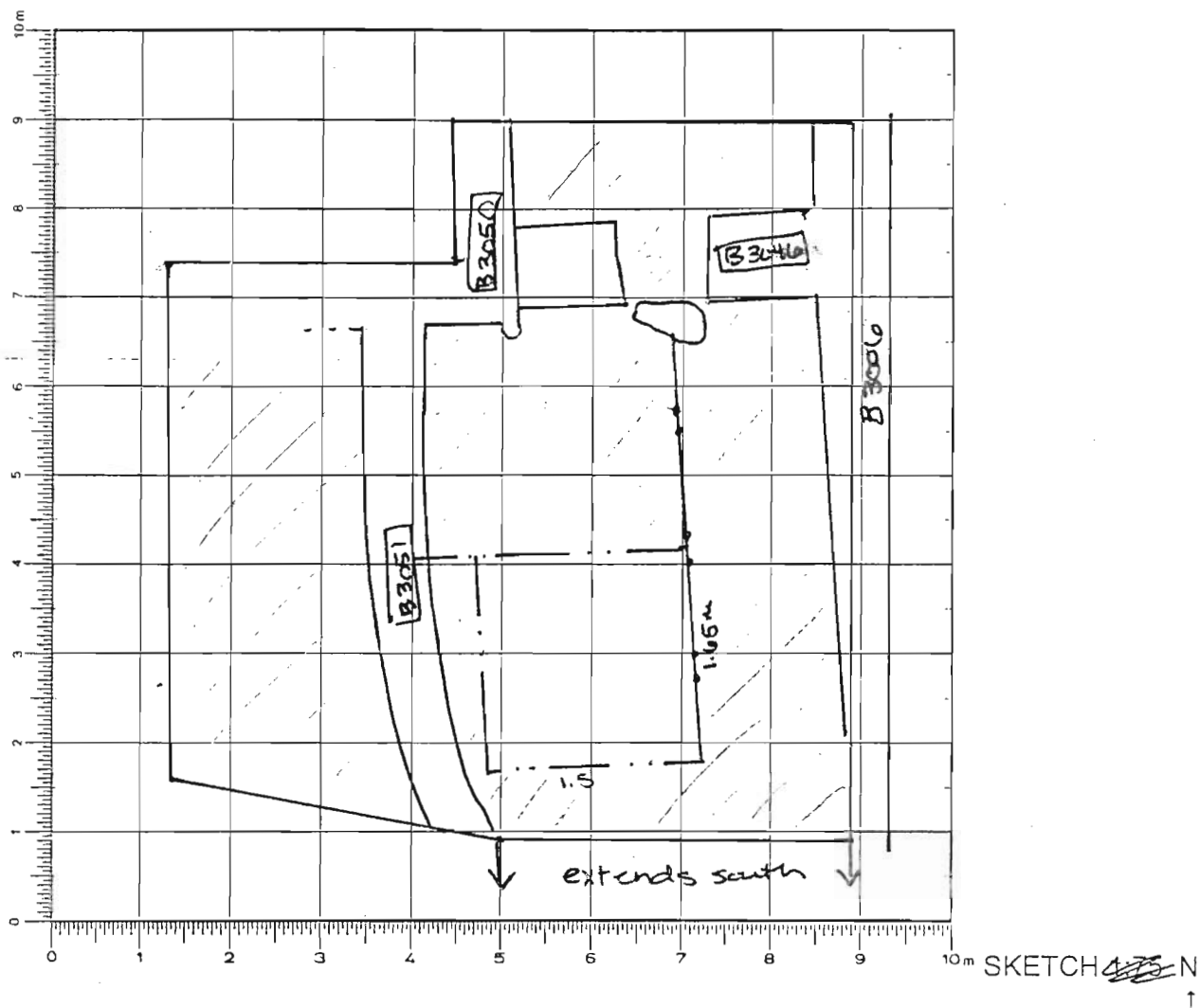


Year 2006 Trench/Locus B3062 Excavator GUP**Elevations**Benchmark used: R28

Reading on

Benchmark: 346.372 m

H.I.:



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

Today's date: 18th July Locus above: B3057Locus parameters: ~ 1.65 x 1.5 m

Verbal description: (comparable w/ B3058) red/brown rocky soil; pre-bed-rock esque.

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

packing or bedrock?

p.2

[illegible][illegible][illegible]

Year 2004 Trench/Locus B3062 Excavator GCP

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

18th July

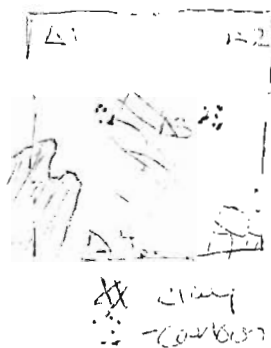
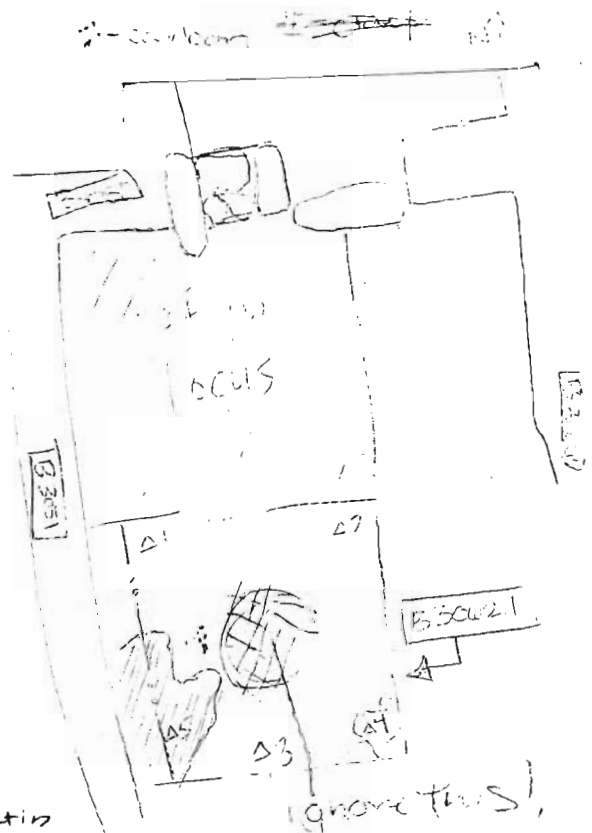
B3062.1 → 2nd pass in sondage extension, contiguous w/ locus B3058. All soil is screened & a std soil sample is taken. Carbon bits are found near the stone, in the same location as above locus (see diagram). It is collected & sent in the std soil sample. Few bones & some pottery. (More than previous pass).
Soil red & rocky - pre-bedrock esque. Screening produces little

H1
L1 3.534
Δ1 1.909
Δ2 1.937
Δ3 1.981
Δ4 1.977
Δ5 1.612

B3062.2 → Another pass thru extension. Same soil matrix, so same locus. Again all soil is screened, & a std soil sample is taken. A layer of clay is found in several portions of the trench. Carbon patches

are found again, & again put in the std soil sample. Most of the pottery & bone is being found in the eastern half, near the bedrock area.

H1
L1 3.534
Δ1 2.045
Δ2 2.025
Δ3 2.041
Δ4 2.048

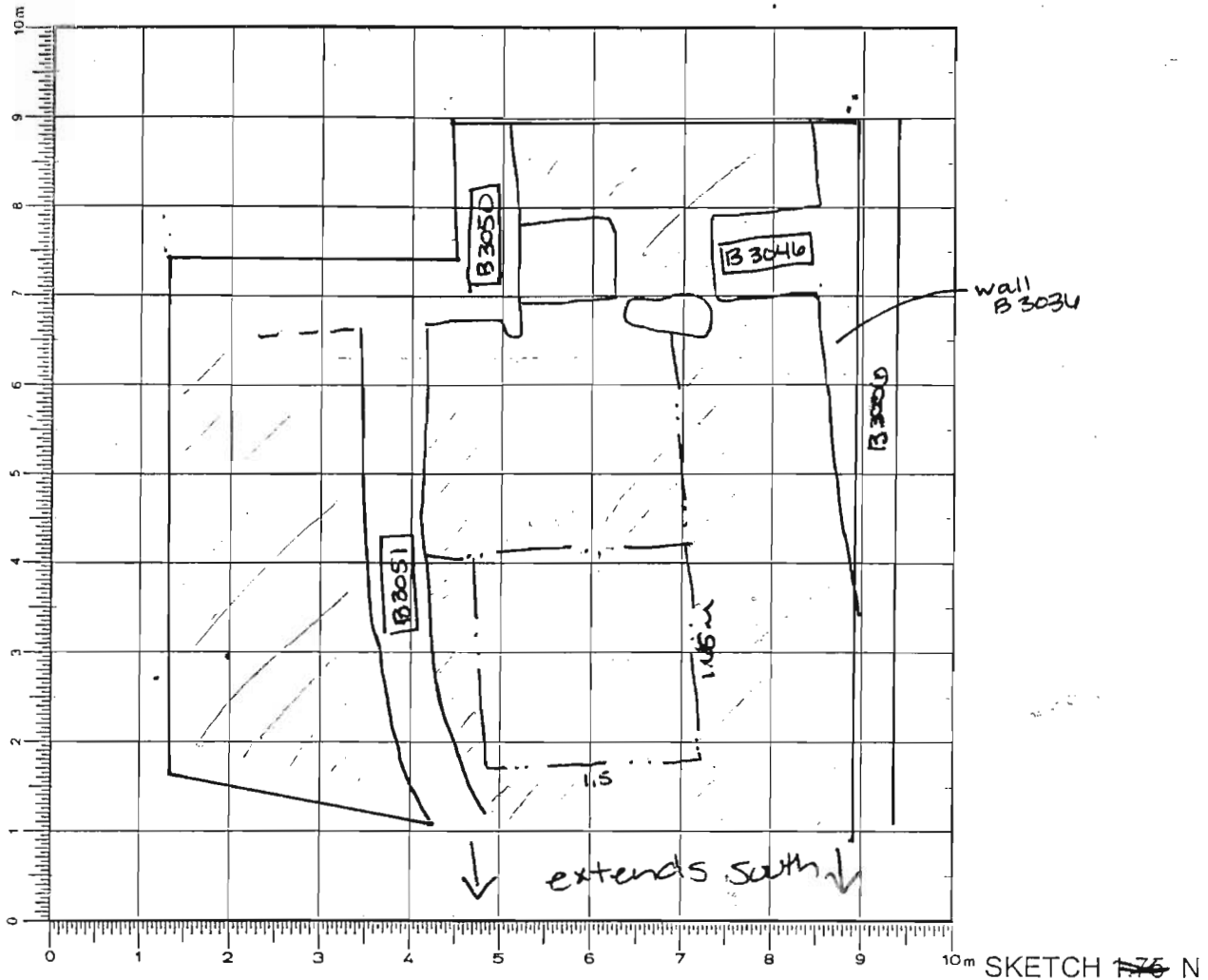


Year 2000 Trench/Locus B 3063 Excavator GEP**Elevations**Benchmark used: R 28

Reading on

Benchmark: 340.372

H.I.:



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

Today's date: 18 July 00 Locus above: B 3062Locus parameters: ~ 1.65 x 1.5 mVerbal description: red, rocky soil w/ clay chunks (comparable to B 3059)
3060Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): eroded pre-bedrock material

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3063 Excavator GCP

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

18 July

B 3063.1 → Pass taken again to bring extension down. (comparable to locus B 3060 stratigraphically). All soil screened & a std soil sample is taken.

Large chunks of clay are found in the NE portion (see diagram) & are removed. Amongst the bedrock (pre-) an upturned pot is found, nearly complete it seems. Carbon surrounds it & an intensive soil sample is taken. Another vessel (skyphos?) is found in close proximity, again w/ carbon. Another soil sample is taken. Increasing amounts of fine ware are surfacing, all concentrated in the SE corner amongst the red soil & rocks. All painted fine ware. Geometric ware present. Burned pottery is also present. Pottery counts way up from last pass.



Year 2004 Trench/Locus B 3064 Excavator GCP**Elevations**Benchmark used: R28

Reading on

Benchmark: 346.372m

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 19th July Locus above: B 3063Locus parameters: ~ 1.65 x 1.50mVerbal description: tumble w/ clay? eroded red matrix (pre bedrock influenced?) ~ comparable to B 3060 - 1Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): roofing clay? tumble w/ pre bedrock intrusions

[illegible][illegible][illegible]

Year 2006 Trench/Locus B 3064 Excavator GCP

clay & tumble w/ red dirt in the S & W

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

19 July

B 3064.1 → extension passover more.

All dirt screened & a std soil sample taken. Northern section contains tumble with clay (roofing), as well as small flecks of carbon.

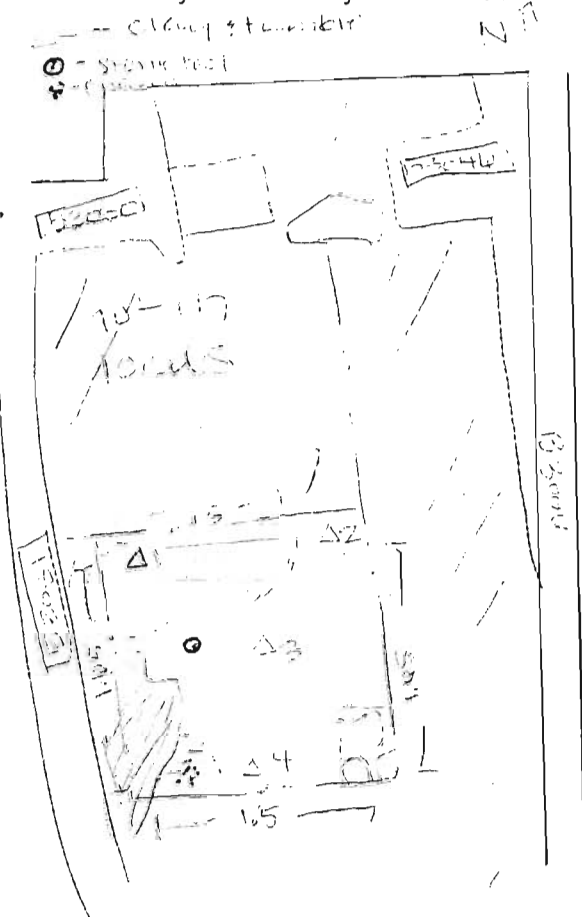
A stone tool [obj #1 for locus] is found, bagged & tagged. It is split, black & smooth, & ~ palm sized.

A jaw bone is found in the SW corner, along with another patch of clay.

Carbon is present throughout locus, but not w/ burned soil. Pottery counts high but screening is not particularly productive.

→ 2 bone, 1 pot, 1 obj, 1 std sample

H1	
L2	5.545
Δ1	2.180
Δ2	2.185
Δ3	2.244
Δ4	2.211

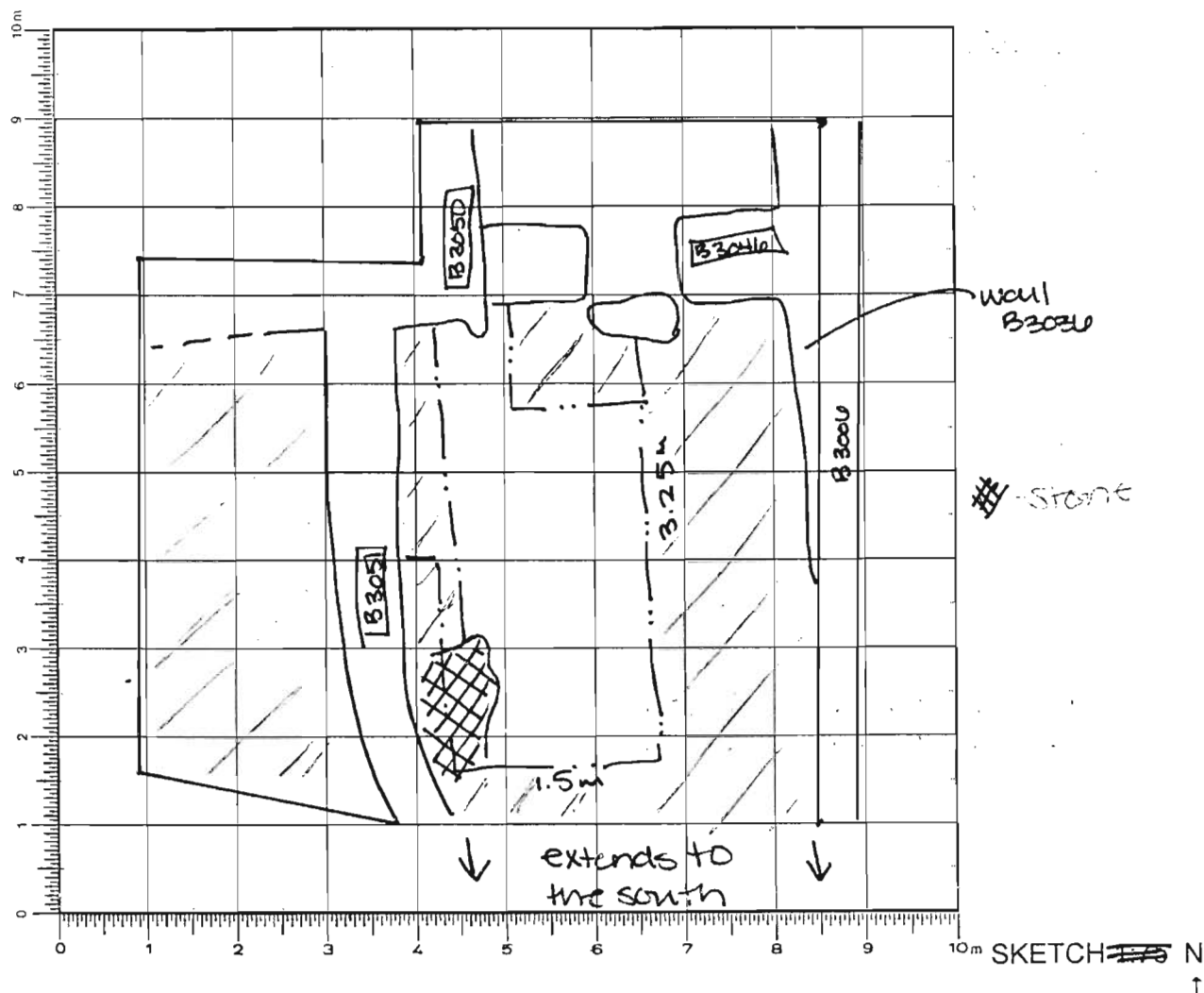


Year 2006 Trench/Locus B 3065 Excavator GCPElevationsBenchmark used: BR 28

Reading on

Benchmark: 346.372m

H.I.:

DEFINITION/DESCRIPTION of LOCUS (explain **why** you changed locus numbers):Today's date: 19th JulyLocus above: B 3064Locus parameters: ~3.25 x 1.5 (with NE corner missing) mVerbal description: "Angulo"; clay (roofing) mixed with red, loose, rocky soil; stones also present

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

roofing clay with tumble; eroded matrix

[illegible][illegible][illegible]

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

19 July

→ bone, 1 pot

[33065, 2] → This part the red rocky, almost prebedrock matrix to the east. All soil screened; a std sample taken. Soil contains small rocks (gravel-esques) though not as much as to the south. Burned stone present. Pottery count high. A large stone tool (~ 25 cm long) is found

[obj #] for locus; bagged & tagged.

The Bedrock chunk in the SW continues down,
has pottery & bone underneath it,
All bone & pottery are red from the soil, the
pottery is concreted - running water often?
Perhaps a drainage for the terrace.

Under the clay is the red material w/ tons of concretions & pottery. The clay is hard & mixed with rock, i.e. voids, & is on the bedrock outcropping.

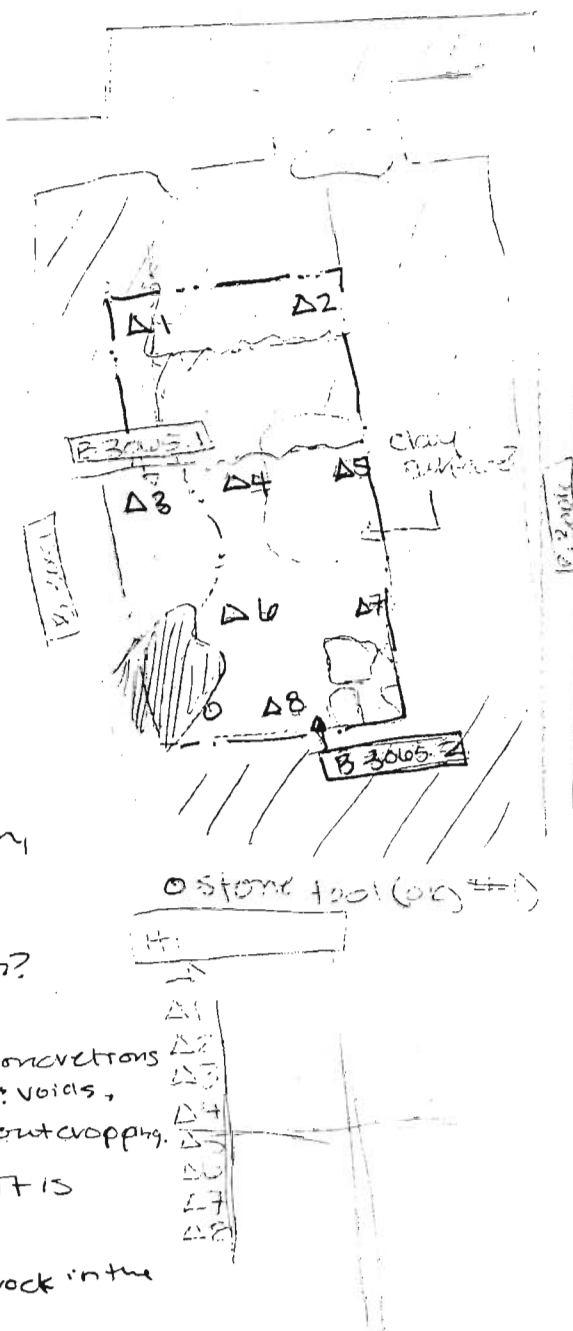
Another stone tool is found w/in the bedrock outcropping.

[obj #2]. Smaller & rounder than the first, it is
~ 10 cm long.

* This pit also includes cleaning of the bedrock in the SW, so higher material is present.

13/04/05.3 → Arpa under 330051, exangitig, on the edge of the lake, in the 2nd corner of the ex-circles.

Expanded to include portion of original sondage, if a possible clay surface is found (see diagram). There are patches (irregular) throughout the pass it seems, but none are extremely clear.



Year 2006 Trench/Locus B 3065 Excavator GCP

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

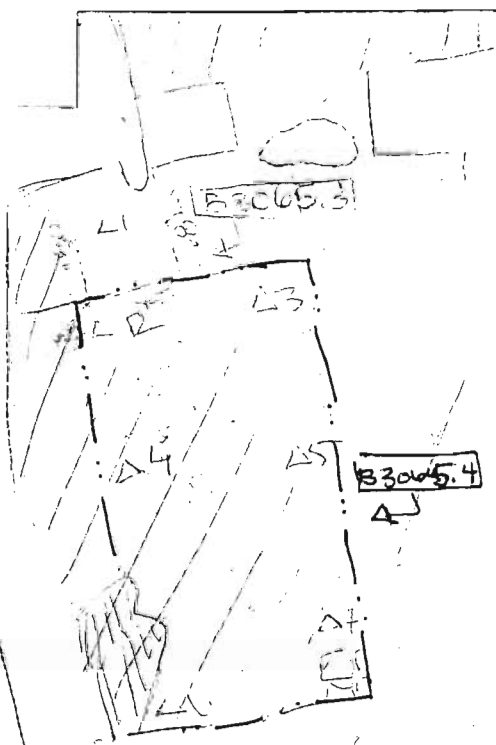
19 July

B 3065.3 → A pail taken to try to define the relationship between the possible ~~clay~~ clay surface & wall (B 3050). All dirt screened & a std soil sampler taken. Bone & pottery present. Wall continues down, though a single stone, WALL CONTINUES!

B 3065.4 → Extension of the pail above, different preservation the reason for pail change. All dirt screened & a std soil sample will be taken.

Soil is soft & red/brown, containing rocks. A sea pebble is found, bagged & tagged.

H1	342.913m	
L7	5.541	377
Δ1	2.402	511
Δ2	2.430	477
Δ3	2.472	441
Δ4	2.409	504
Δ5	2.425	448
Δ6	2.506	467
Δ7	2.457	454



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p.1

Year 2006 Trench/Locus B 3066 Excavator GCP

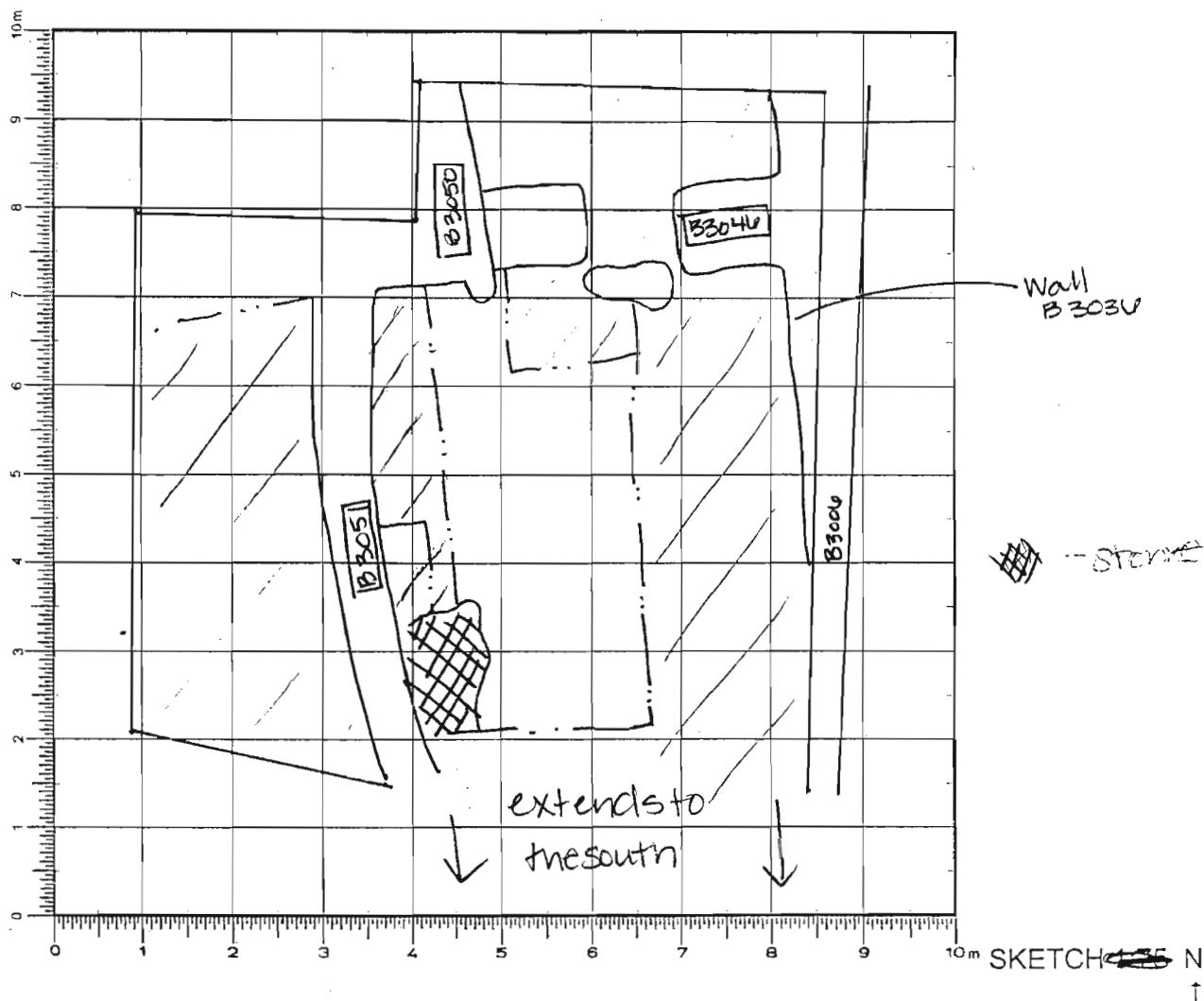
Elevations

Benchmark used: R28

Reading on

Benchmark: 346.372 m

H.I.:



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

Today's date: 19 July 06

Locus above: B 3065 ? B 3061

Locus parameters: ~ 3.25 x 1.5m (missing NE corner)

Verbal description: clay ? red rocky eroded material; pottery rich

Locus Interpretative Comments (What do you think this is? DATE your comments, continue on additional pages if necessary): roofing clay ? eroded matrix (bed-rock influenced)

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B3066 Excavator GCP
Soil red & rocky

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

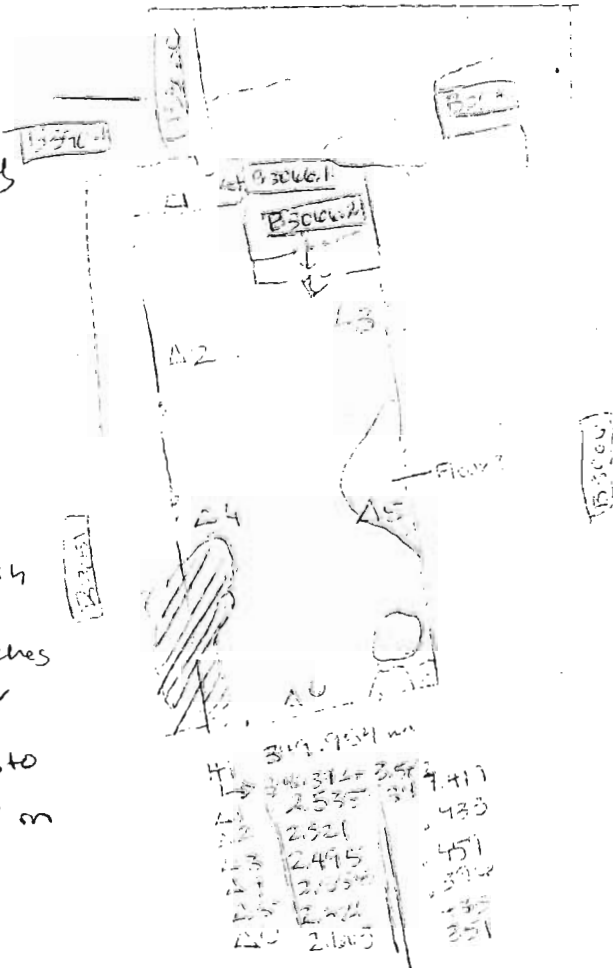
19th July

B3066.1 → Another pail to explore the depths of wall B3050. All dirt screened & std soil sample 1 taken. Pass not complete.

20 July

B3066.2 → Pail to complete pass started yesterday. All dirt screened & std soil sample taken. Possible floor surface associated with wall B3050 in the east portion of the sondage. - flat, clayish surface free of stone. Pottery productive, bone present. The exposed surface has patches of loose soft stuff mixed w/ carbon & harder packed areas.

↳ This surface seems to correlate w/ B ~~3066.7~~ 3906.7 in trench B3900.



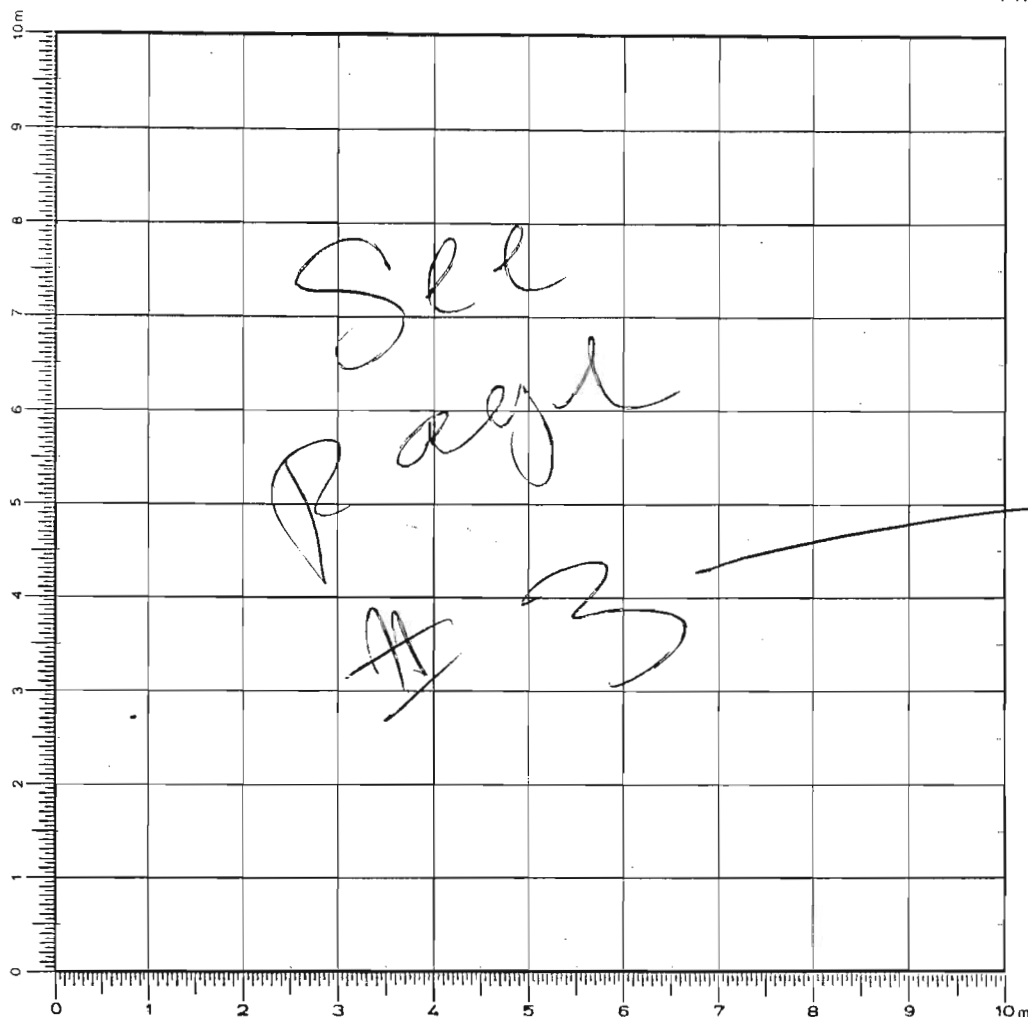
AZORIA Project

p.1

Year 2006 Trench/Locus B 3067 Excavator GCP

Elevations

Benchmark used: R28
Reading on
Benchmark: 346.372
H.I.:



SKETCH 1:75 N

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

Today's date: 20 July 06 Locus above: B 3066

Locus parameters: 2.7 (E to W) x 0.8 (N to S) m

Verbal description: clay surface w/ red, rocky inclusions

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

p.2

[illegible][illegible][illegible]

Year 2006 Trench/Locus B3067 Excavator GCP

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

20 July

[B3067.1] → Small pass to determine if the wall (B3904/B3050) delves into the earth. Allant screened; 1 std soil sample is taken. Lots of bone & pottery are found. Another protruding stone is found, though the distance between the last 2 stones is larger than the previous distances.

→ 2 bone, 1 pot, 1 std ss

H1 3.71.054
L1 2.28.3542
L1 2.50.7 3.47.347
L2 2.69.7 2.20.7



* [B3067.2] → One sherd given it's own part for straight to conservation! from .1

→ EO flower sherd