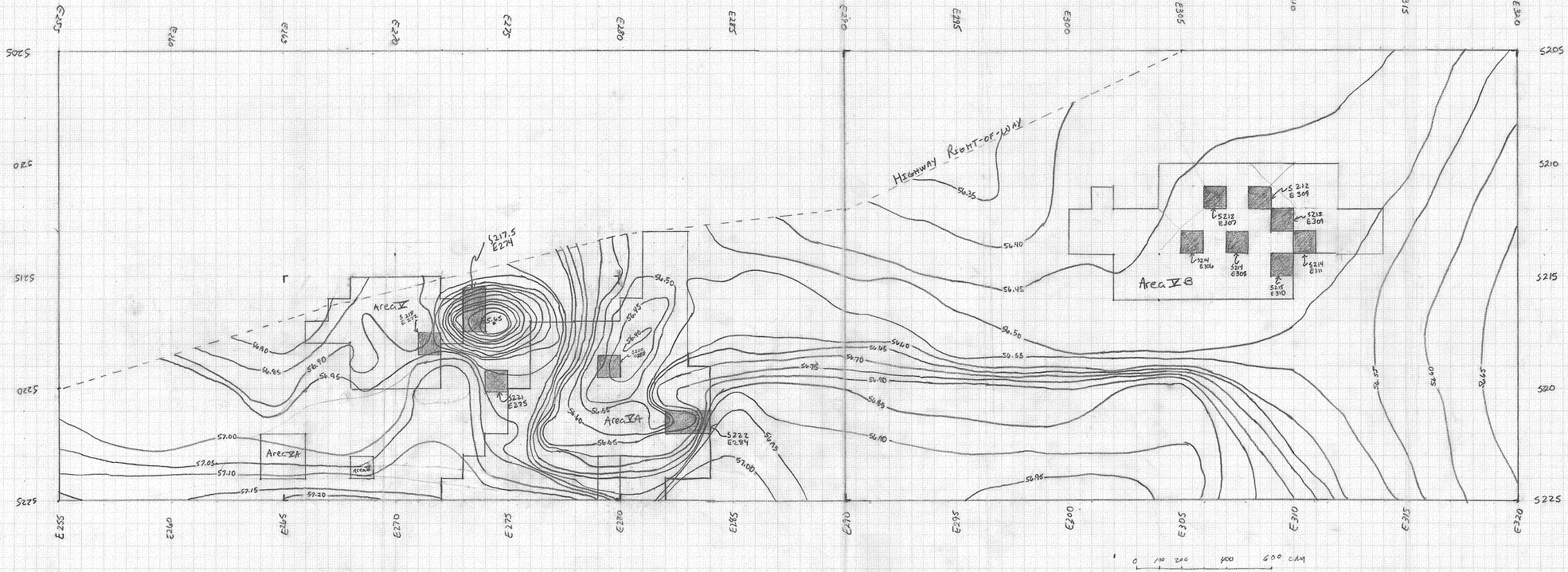
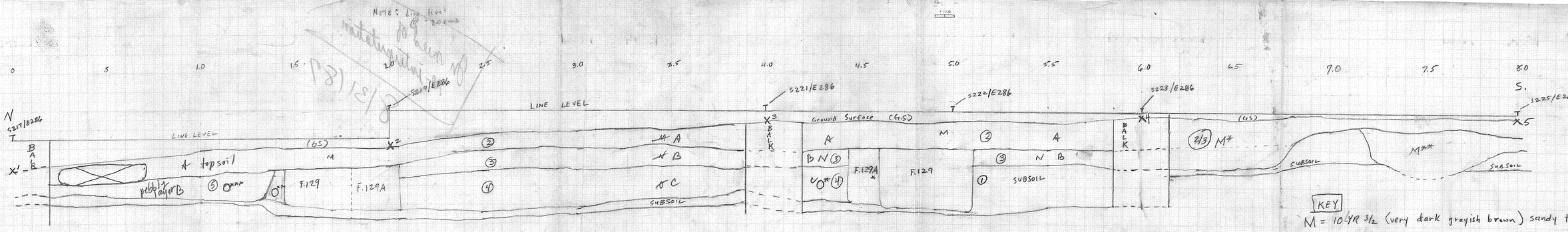


Addison Plantation
18PR175
Topographic Map
Contour Interval 5 cm
JAW/CJC

▨ Test unit (McCarthy et al. 1986)

Scale 1cm = 1m



Interpretations, comments, et cetera

This profile basically illustrates the fill within the pit-like feature designated F.73. The subsoil (see ①) has been down-cut and presumably the area north of the point marked ① was occupied by a structure. After the removal or destruction of the structure ②, ③, ④ were deposited probably as a single fill layer which has become differentiated through soil formation processes. ⑤ also "fills" the down-cut area but is not a "fill" layer. Rather it appears to represent a yard surface perhaps associated with the period of occupation of the structure which formally occupied the area presently occupied by ②, ③, ④

ELEVATIONS

X1 = 56.67 m.A.S.L.
X2 = 56.78 m.A.S.L.
X3 = 56.97 m.A.S.L.
X4 = 57.01 m.A.S.L.
X5 = 57.05 m.A.S.L.

F.129 Sect.

ADDISON PLANTATION
18 PR 175
7 JUNE 1987
B Lewis

PROFILE : EAST WALL

UNITS : S219/E286 (2x2)
S221/E286 (2x2)
S222/E286 (1x2)
S223/E286 (1x2)
S225/E286 (2x2)

1:10
0 50
SCALE

KEY cont.

F.129 = Filled in trench. 10YR 4/2, 4/6 and 10YR 3/4 (dark grayish brown, dark yellowish brown). Contained brick rubble and mortar

F.129A = Identified in profile, apparently the remnant of the original construction trench.

Subsoil = Not excavated. 10YR 5/6 (yellowish brown) to 6/6 (brownish yellow) silty clay.

KEY

M = 10YR 3/2 (very dark grayish brown) sandy to silty loam

M* = Same as above with gradual change to 10YR 5/3 (brown) toward bottom of layer. Layer N lumped with M in unit S225/E286

M** = A pit-feature exposed in profile. Filled with 10YR 3/2 (very dark grayish brown) loam. Top portion of feature excavated as layer M. Feature is not fully excavated and has not received a feature number.

N = variously described but generally lighter than overlaying layer. 10YR 3/6 to 5/6 (dark yellowish brown to yellowish brown) in unit S221/E286, 10YR 4/4 with 5/6 mottling (brown with brownish yellow) in units S222/E286 & S221/E286. Silty clay.

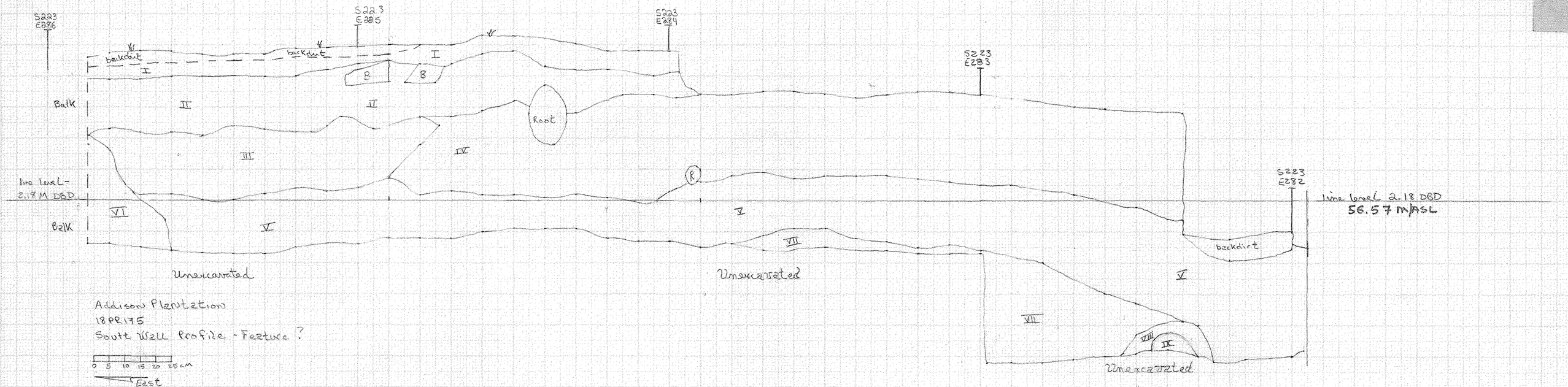
O = 10YR 3/4 with 4/4 (dark yellowish brown). Silty clay

O* = In unit S222/E286 O excavated with N.

O** = Small patch of 10YR 3/4 with 4/4

O*** = O in unit S219/E286. 10YR 5/3 (brown) sandy silt mottled with 10YR 5/4 (yellowish brown). Lots of pebbles

= Rock



Addison Plantation
18PR175
South Wall Profile - Feature ?

0 5 10 15 20 25 cm

East

HI - 2.06 M (shot to IB)
05/14/87
B. Grave

B - brick
R - root

Bill has
Soil description

Area V/VA 1:10 cm
South Wall Profile - Feat 67

N

E268

E269

E270

E271

E272

E273

5215

5216

5217

5218

5219

5220

63

43

44

57

58

53

54

52

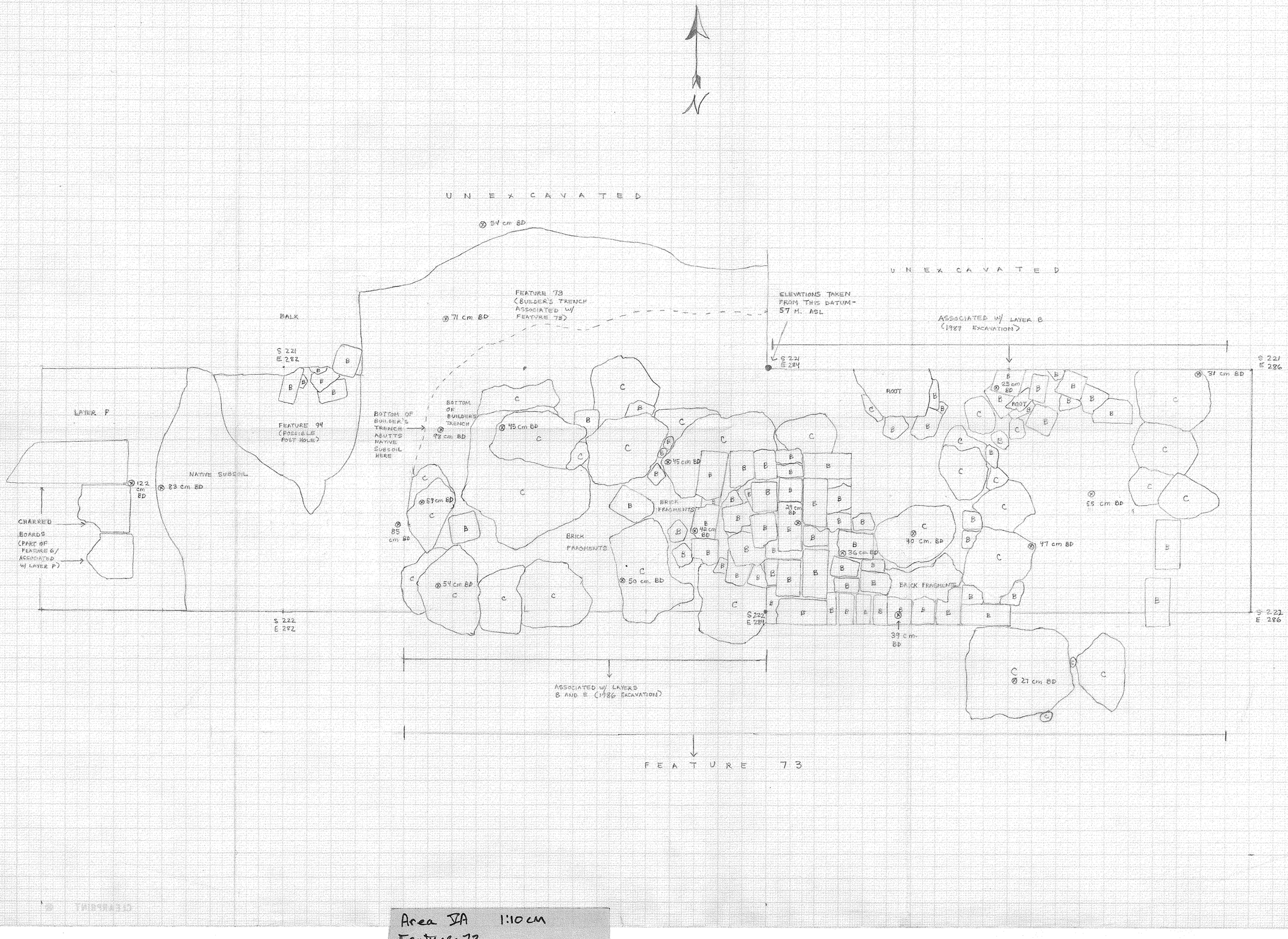
ADDISON PLANTATION
18 PR 175
Area VA
FEATURE 73 - REMAINS OF STONE AND BRICK STRUCTURE (POSSIBLE REMAINS OF THRESHOLD w/ BRICK STEPS); BUILDER'S TRENCH ASSOCIATED w/ STRUCTURE

FEATURE 94 - POSSIBLE POST HOLE

MAY 5, 1987
BONITA JEAN ROSE
BONNIE CLOUSER

SCALE
10 cm.

B - BRICK
C - CONCRETION
⊗ - ELEVATION
BD - BELOW DATUM



Area IA 1:10 cm
Feature 73

Area VA
Feature 73

ADDISON PLANTATION
18 PR 175

AREA V-A

PLAN VIEW

JUNE 27, 1987
BTA/BG

SCALE:
10 cm.
1 M.

KEY

- LAYER A (GRAVEL LAYER/MOD. SURFACE)
- COBBLE LAYER
- BRICKS
- BRICK CODES (BASE LAYER B/ FEATURE 6
- F 220 - COBBLE DRIVE IN LAYER B
- BACK RUBBLE
- EXCAVATED DEC., 1986, LETTER IN THE LOWER RIGHT CORNER OF THESE UNITS, SUCH AS "N," INDICATE UNIT WAS EXCAVATED DOWN TO THAT LEVEL IN DEC., '86.

NOTE: WITHIN F. 6, LAYER B BECOMES FEATURE LAYER N.

This section of 324 becomes F 433

Area V-A 1:40 cm
Feature Maps - Update

Area IC - Feature locations
Addison Plantation
18PR175
0 40 160 cm
BJR, BG

N

E229 E231 E233 E235 E237 E239 E241 E243 E245

S250 S252 S254 S256 S258 S260 S262 S264 S266 S268 S270 S272 S274 S276

Excavation Units

Layer E (subsoil)

Layer D (subsoil)

Layer C

Layer B

Layer A

Post Mold

Hearth

Shell concentration

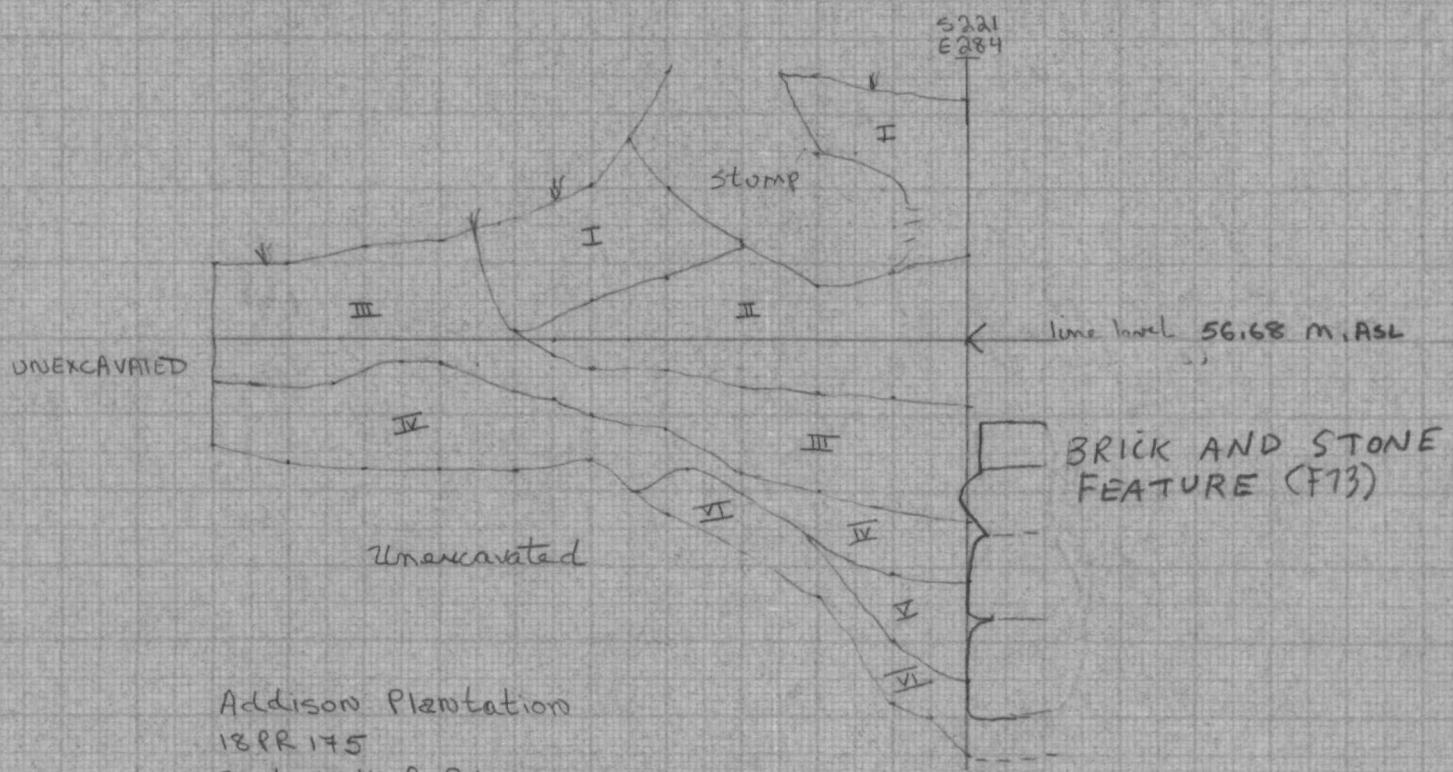
Old chapel tabby

Trees

No Features

PPH

Area IC (1:40 cm)
Feature Plan - update



Addison Plantation
18PR175
East Wall Profile
S221 E284
05/14/87
B. Grove

0 10 20 cm

N

BS-2.06
Wire level 2.07 m BD

Area V
Map
Plan

unexcavated

Strong brown clay Layer Q

Garrow test trench

Builder's Trench

unexcavated

5215

5216

5217

E269

E270

E271

E272

N

5 10 20c

12/22/86

CG/RT

Addison Plantation
18 PR 175
Area V
Feature 42 B, C.
5216, 217 E269-272

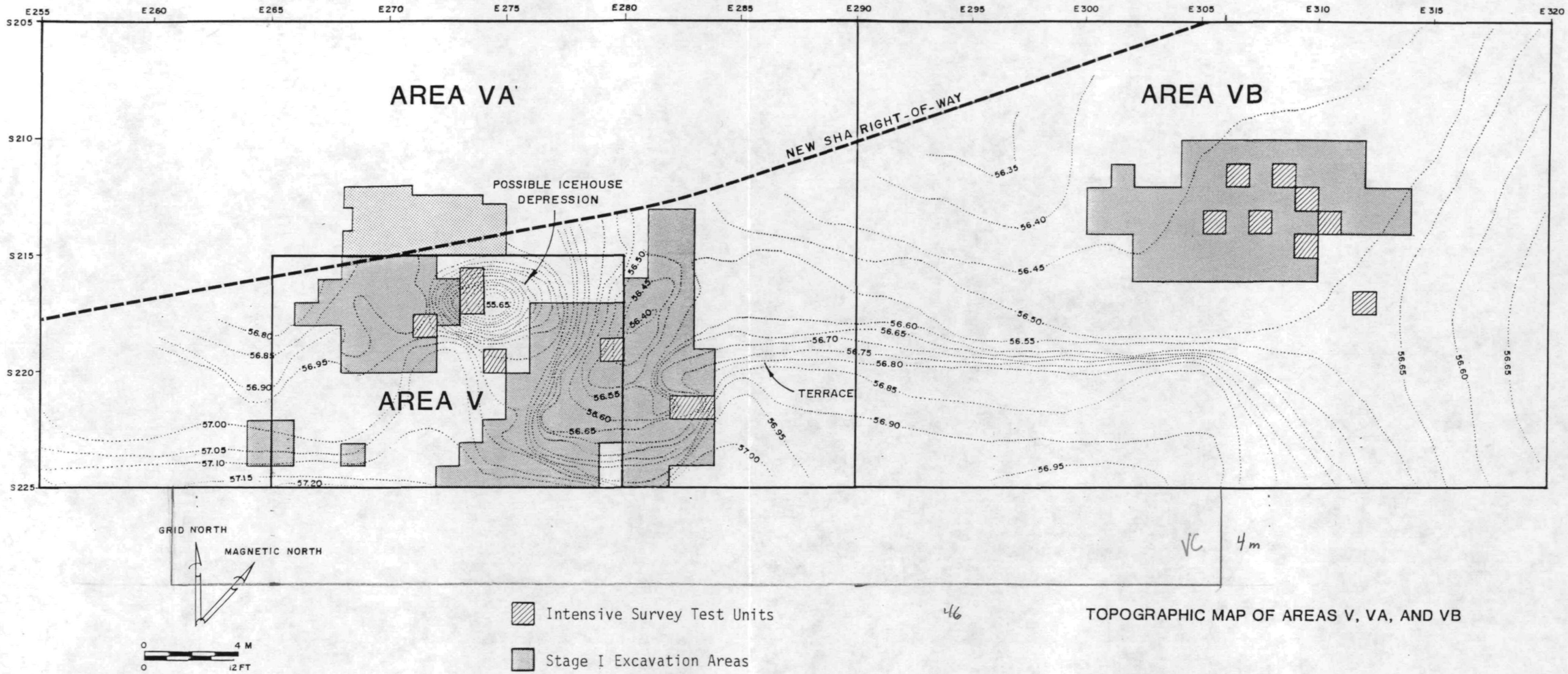
Photos

West ½ B+W R-8/15, 16 Color R-8/13, 14
East ½ B+W R-8/17, 18 Color R-8/15, 16
overall shot B+W R-8/19, 20

bricks

- Course 1
- Course 2
- Course 3
- Course 4
- unrelated to wall

- slate
- depression
- line of bricks outside excavation area
- rocks · limestone



Intensive Survey Test Units

Stage I Excavation Areas

Garrow & Wheaton (1986:256-267)

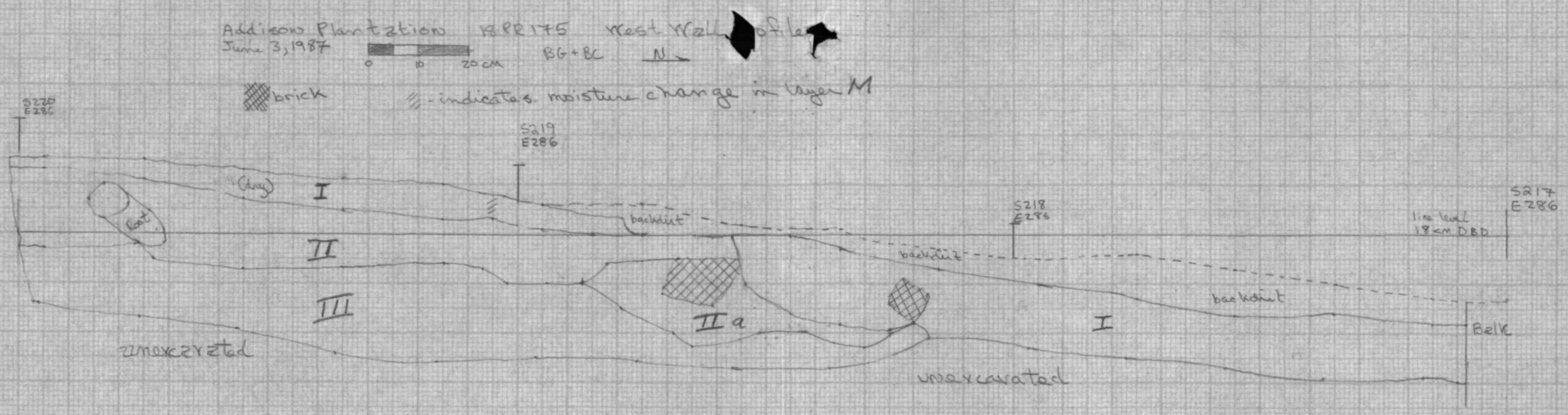
TOPOGRAPHIC MAP OF AREAS V, VA, AND VB

Figure 3

heavy black lines =
profile drawing
= redrawn
(together where
possible)

AREA I A F. 73

pr175a-0823



I = F.73 Layer M, Fill within shallow portion of pit into which the brick and stone construction (F.73) was built. Generally dark, 10YR 3/2 and 10YR 3/4 to 10YR 4/2 (Very dark grayish brown and dark yellowish brown to dark grayish brown) compact silty loam.

II = F.73 Layer N. This portion of Layer N varied somewhat with the Layer N sediments exposed throughout the remainder of unit S221/E286. It consisted of compact silt 10YR 4/6 (dark yellowish brown) in color. Largely sterile except for brick fragments. It overlay IIa.

IIa = In unit S219/E286 Layer F.73 N consisted of a localized patch of brick rubble in a matrix of 10YR 5/3 to 5/4 (brown to yellowish brown) sandy silt. This layer was present in the southwest portion of the unit and was spatially associated with F.129 - a filled in trench. This association may be coincidental.

III = sterile subsoil, 10YR 6/6 (Brownish yellow) clay. A portion of III was excavated to facilitate profiling. No Layer designation or Lot number was assigned.

Interpretations, comments, et cetera: III represents the bottom of the shallow portion of the pit which, along with the brick and stone construction, is designated F.73. Whatever IIa represents, it occurred before the deposition of II and I. All represent fill layers. Layer M (I) may here represented a portion of the yard surrounding the former structure F.6 represents. Unfortunately artifacts from the 18th to the 20th centuries were recovered indicating that the surface has been exposed for a lengthy period.

L Raulette 6/4/87

10 X 10 TO THE CENTIMETER 18 X 25 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

10 X 10 TO THE CENTIMETER 18 X 25 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

10 X 10 TO THE CENTIMETER 18 X 25 CM. KEUFFEL & ESSER CO. MADE IN U.S.A.

South profile
S 215
E 265

Pr 175a-0209

KEY

- LAYER A- BROWN SILT LOAM W/ PEBBLES (10 YR 4/3).
- LAYER B- VERY DARK BROWN SILT LOAM. (10 YR 2/2). BRICK FLECKS.
- LAYER C- MOTTLED FILL: DARK YELLOW BROWN SILT LOAM (10 YR 4/4), DARK BROWN CLAY (7.5 YR 3/2), YELLOW BROWN SANDY CLAY LOAM (10 YR 5/6). CHARCOAL, DECOMPOSED BRICK, BRICK CHUNKS.
- LAYER D- LIGHT BROWNISH GREY SANDY (10 YR 6/2) LOAM
- LAYER E- FILL FROM ICE HOUSE: DARK YELLOW BROWN SANDY CLAY (10 YR 4/2) W/ GRAVEL.
- LAYER F- DARK YELLOW BROWN CLAY LOAM (10 YR 4/4). BRICK FLECKS.
- LAYER G- DARK YELLOW BROWN CLAY LOAM (10 YR 4/4), BLACK CLAY LOAM. CHARCOAL STAINED 10 YR 2/1), BROWN YELLOW SANDY LOAM (10 YR 6/6). DECOMPOSED BRICK.
- LAYER H- VERY DARK GRAY BROWN (10 YR 3/2) SILT, MOTTLED W/ DARK YELLOW BROWN SANDY CLAY LOAM (10 YR 4/6). FILL FROM ICE HOUSE.
- LAYER I- BROWN (7.5 YR 4/4) SILTY CLAY LOAM.
- LAYER J- FILL: DECOMPOSED BRICK, STRONG BROWN CLAY (7.5 YR 4/6).
- LAYER K- MOTTLED CLAYS: YELLOW BROWN (10 YR 5/8), STRONG BROWN (7.5 YR 4/6).
- LAYER L- DARK YELLOW BROWN CLAY LOAM (10 YR 4/4).
- LAYER M- YELLOW BROWN CLAY LOAM (10 YR 5/6).
- LAYER N- STRONG BROWN CLAY (7.5 YR 4/6).
- LAYER O- DARK BROWN CLAY (7.5 YR 4/4) MOTTLED W/ LIGHT YELLOW BROWN SANDY CLAY LOAM/ (10 YR 6/4), YELLOW (10 YR 7/6) CLAY FLECKS. GRAVEL SOMETIMES MIXED IN W/ LAYER A ABOVE. FILL.
- LAYER P- DARK YELLOW BROWN SILTY CLAY LOAM (10 YR 4/4), MOTTLED W/ DARK YELLOW BROWN (10 YR 4/6) CLAY LOAM. LARGE BRICK FLECKS.
- LAYER Q- MOTTLED: DARK YELLOW BROWN (10 YR 4/6) & YELLOW BROWN (10 YR 5/4) CLAY LOAM.
- LAYER R- MOTTLED: YELLOW BROWN CLAY (10 YR 5/4 & 10 YR 5/6), MANY CHARCOAL FLECKS.
- BRICKS.
- --- M FADES VERY GRADUALLY INTO LAYER N

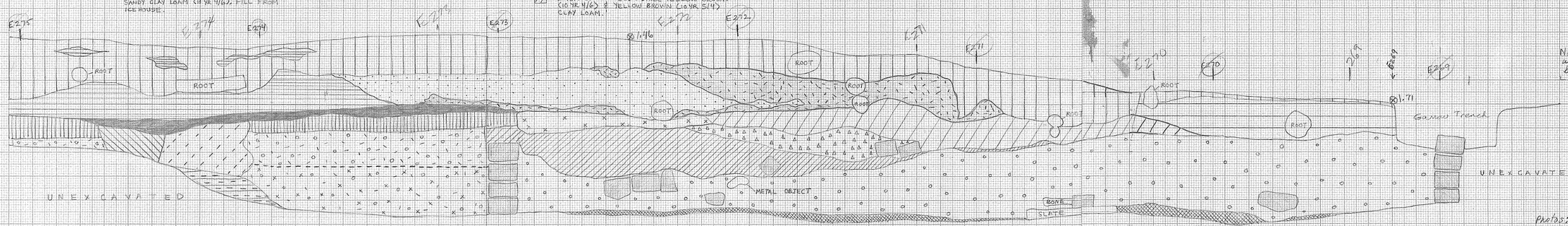
ADDISON PLANTATION
18 PR 175

GARROW MEATHOUSE
SOUTH PROFILE
FROM S 215 E 268 TO
S 215 E 275

10/5/80
BONNIE ROSE

SCALE:
20 CM

No bit numbers - these units were not excavated by us.



Metal object came out of profile - Lot #6357
Plowback profile mechanism

Photos:	B+W	Color
S215 E270	R-3 21, 22	R-3 19, 20
S215 E272	R-3 23, 24	R-3 21, 22
S215 E274	R-4 1, 2	R-3 23, 24
S215 E275	R-4 3, 4	R-4 1, 2

SCALE
1:50
0 .5 1.0 METERS

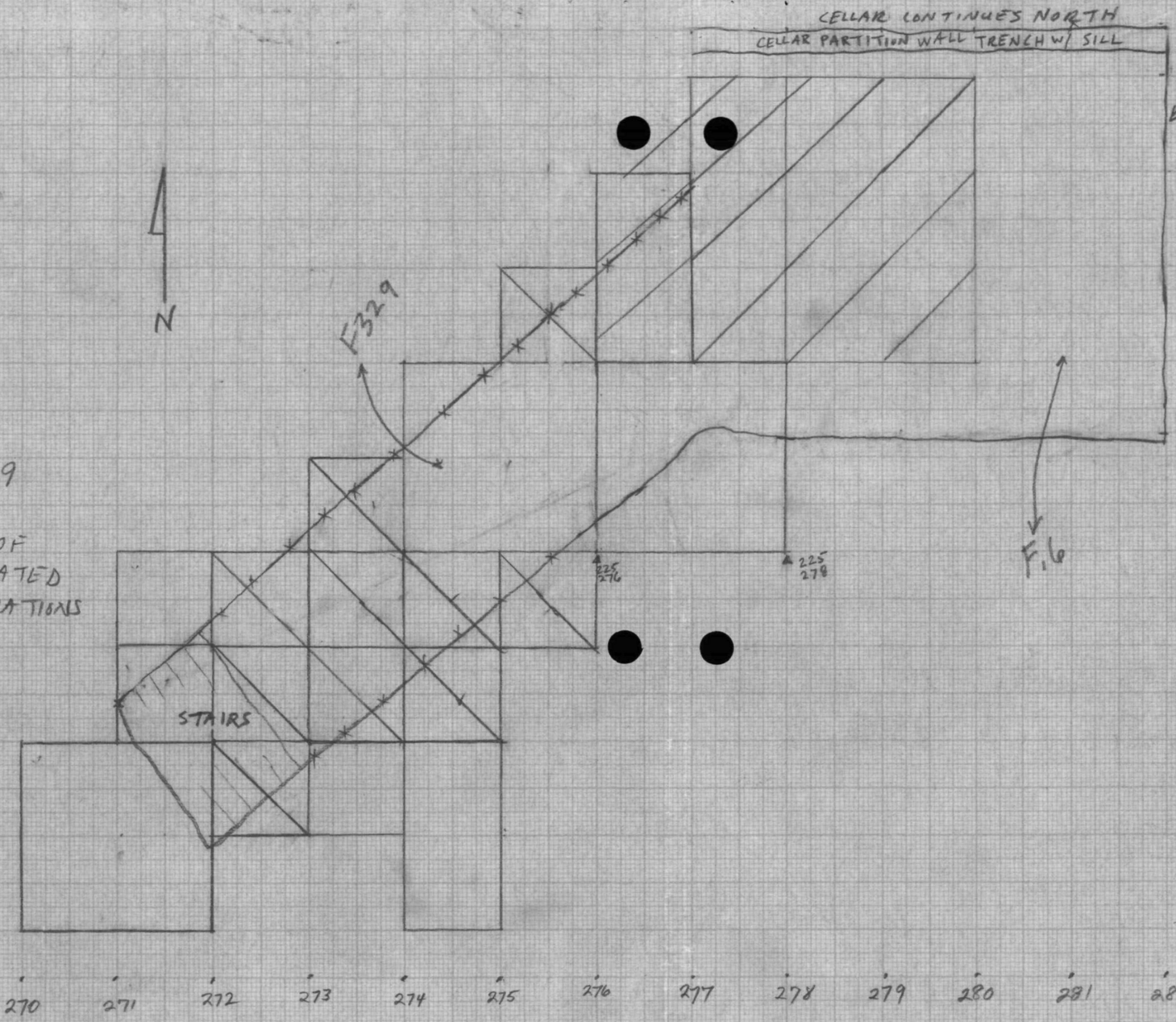
ADDISON PLANTATION
18PR175

AREAS V, VA & VC

FEATURES 6 & 329

PLAN MAP SHOWING LOCATION OF AREAS OF TWO FEATURES EXCAVATED DURING SALVAGE OPERATIONS

10/15/87
BRRJr.



F.6
CONTROL UNITS
S223 E278 (1x1's)
222
221

F.6
CELLAR FILL REMOVAL
S223 E279
222 (1x1's)
221
S223 E280
222
221

F 329
CONTROL UNITS
S225 E278 (2x2's)
276
S223 E277 (1x2)
S229 E275 (1x2)
S228 E274 (1x1)
S229 E272 (2x2)

KEY

= Areas of F.6 where feature fill was removed without screening or stratigraphic control

= Areas of F.6 & 329 excavated using stratigraphic control

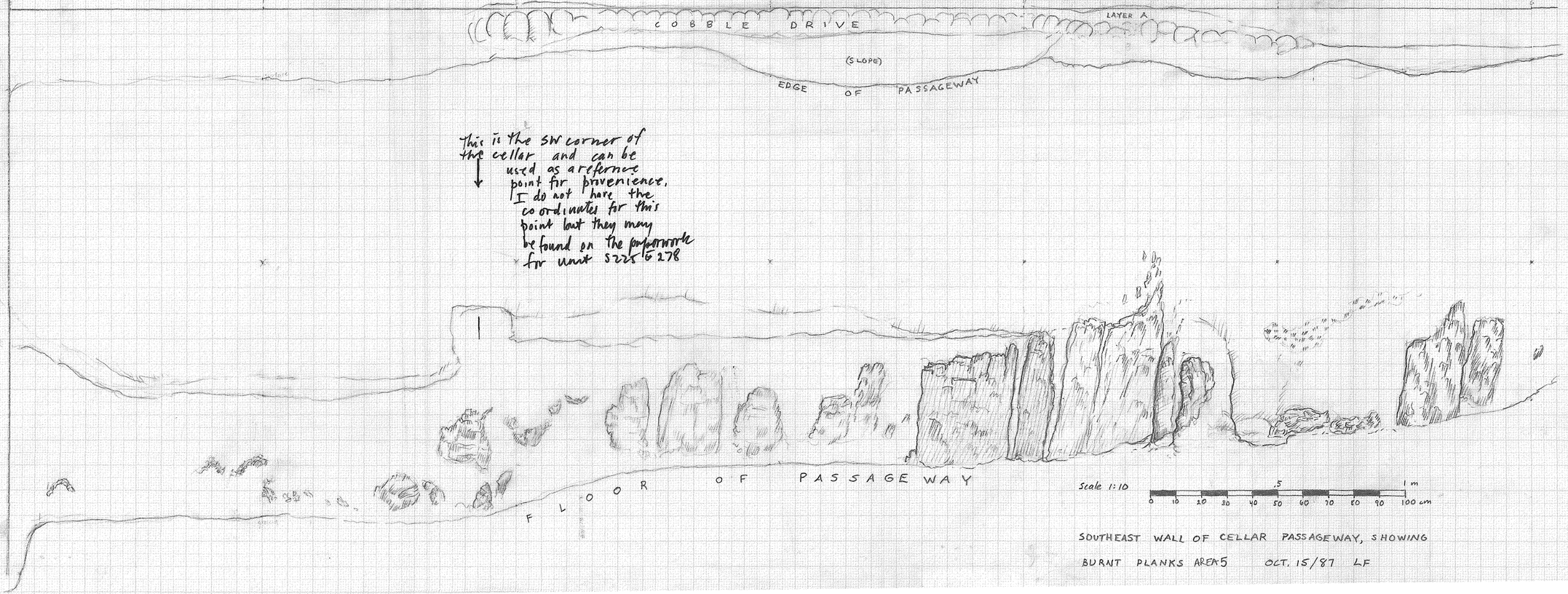
= Areas of F329 where feature fill was removed without screening or stratigraphic control

Areas of F. 6 excavated to top of Chimney fall debris – Layer R at elev below datum (57.09) of approx 1.75 m, Approximately 10 cubic meters of Feature 6 fill removed.

Areas of F329 excavated to top of charcoal layer – Layer S at elev below datum (57.09) of approx 1.85. Approximately 9.25 cubic meters of Feature 329 fill was removed.

Pr 175a-70983

P1175a-70973



SOUTHEAST WALL OF CELLAR PASSAGEWAY, SHOWING BURNT PLANKS AREAS OCT. 15/87 LF