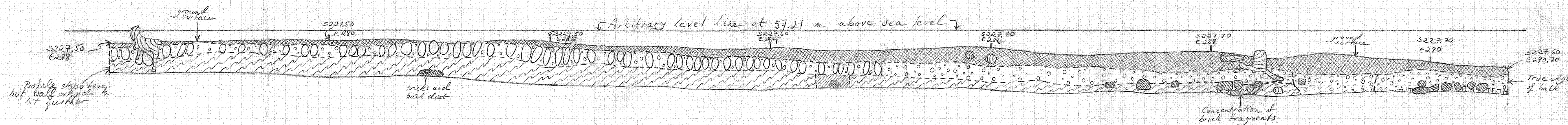


ADDISON PLANTATION
18 PR 175
AREA IV

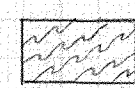
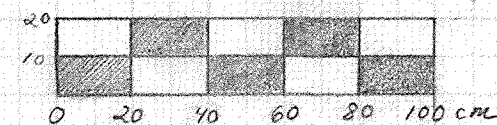
NORTH WALL PROFILE
Scale = 1:20

11.18.1987
N.L.E.

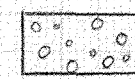
Area IV, North
Wall profile.



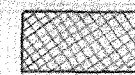
Scale = 1:20



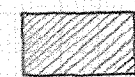
10 YR 4/4- dark yellowish brown sandy clay with brick fragments, fading into 10 YR 5/6- yellowish brown sandy clay



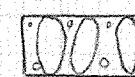
Layer B: Heavy pebble concentrations in 10 YR 4/4 to 5/4- dark yellowish brown to yellowish brown sandy loam



Layer A: 10 YR 3/3- dark brown humic loam



Possible feature: Mixture of 10 YR 4/4 to 5/4- dark yellowish brown to yellowish brown sandy loam and 10 YR 5/6- yellowish brown sandy clay



Feature 230: Cobble driveway. M soil (between cobbles) is 10 YR 3/3- dark brown humic loam, leaching into: 10 YR 4/4 to 5/4- dark yellowish brown to yellowish brown sandy loam. Pebbles also present in M.
-Note: unless otherwise indicated, individual cobblestones are not truly representational.



7.5 YR 4/6- strong brown sandy clay with pebbles; some soil leaching from Layer A.



7.5 YR 4/6- strong brown sandy clay mixed with 10 YR 4/4 to 5/4- dark yellowish brown to yellowish brown sandy loam. Heavy pebble concentrations; brick frags towards bottom.



Mixture of 10 YR 4/4- dark yellowish brown sandy clay and 7.5 YR 4/6- strong brown sandy clay fading into 10 YR 5/6- yellowish brown sandy clay



Tree stump; large roots



Brick fragments

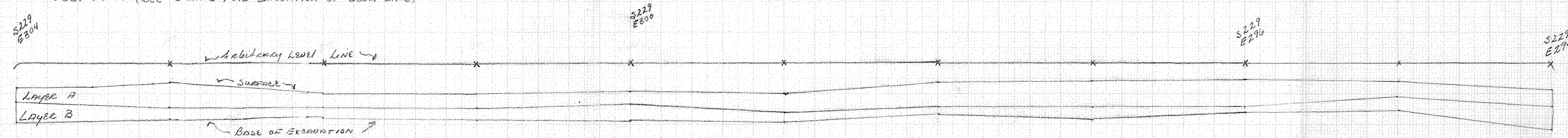
ADDISON
18 PR 175
AREA II C
South Profile
11-30-87
NE/ECC

Area VC
cont.

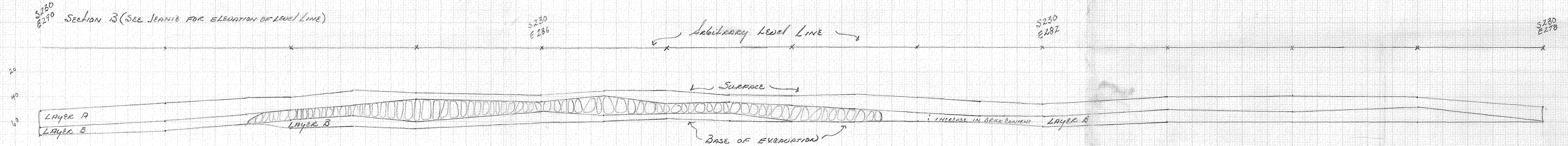
Scale 1:20

South Profile: BACKHOE EXCAVATION

SECTION A (SEE JERNIE FOR ELEVATION OF LEVEL LINE)



SECTION B (SEE JERNIE FOR ELEVATION OF LEVEL LINE)



LAYER A - 10yr 5/2 very dark greenish brown silt loam

LAYER B - 10yr 5/6 yellowish brown sandy silt loam, w/ small gravel and brick rubble

color of ↑ 10yr 5/6,
subsoil in
VB+ on another
VC map!

ADDISON PLANTATION

18 PR 175

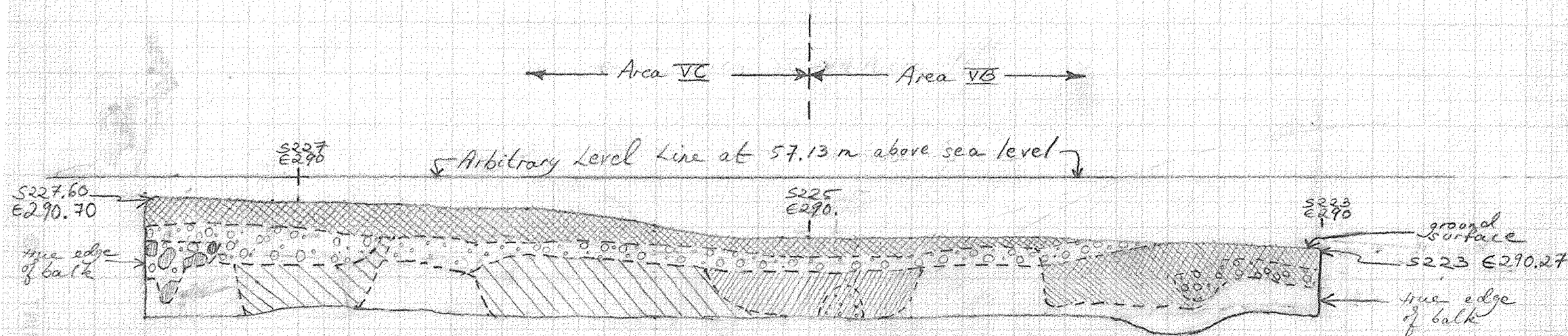
AREAS VB & VC

WEST WALL PROFILE

11.16.1987 - N.L.E.

Scale = 1:20

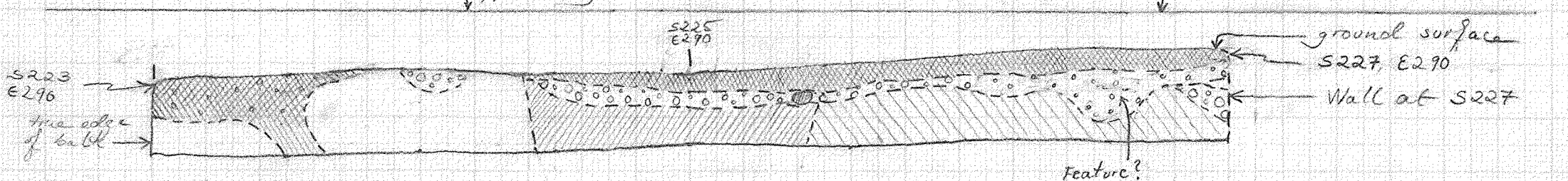
S ← → N



AREAS VA & VB

EAST WALL PROFILE

N ← → S



Layer A: 10 YR 3/6 - dark brown humic loam

Area of disturbance: 10 YR 3/6 - dark brown humic loam mixed with 10 YR 5/6 - yellowish brown sandy clay

Feature: Mixture of 10 YR 4/4 to 5/4 - dark yellowish brown to yellowish brown sandy loam and 10 YR 5/6 - yellowish brown sandy clay

Fill with large brick fragments + heavy pebble concentrations. Blends into surrounding fill, Layer B. Same soil.

Brick fragment

Layer O: Heavy pebble concentrations in 10 YR 4/4 to 5/4 - dark yellowish brown to yellowish brown sandy loam

Layer B: Lighter pebble concentrations in 10 YR 4/4 to 5/4 - dark yellowish brown to yellowish brown sandy loam

10 YR 5/6 - yellowish brown sandy clay mottled with 10 YR 4/4 - dark yellowish brown sandy clay and fading into subsoil (below)

Subsoil: 10 YR 5/6 - yellowish brown sandy clay with some Layer B soil leaching into it towards top

ADDISON PLANTATION

18 PR 175

AREA TC

Area VB, VC strat.

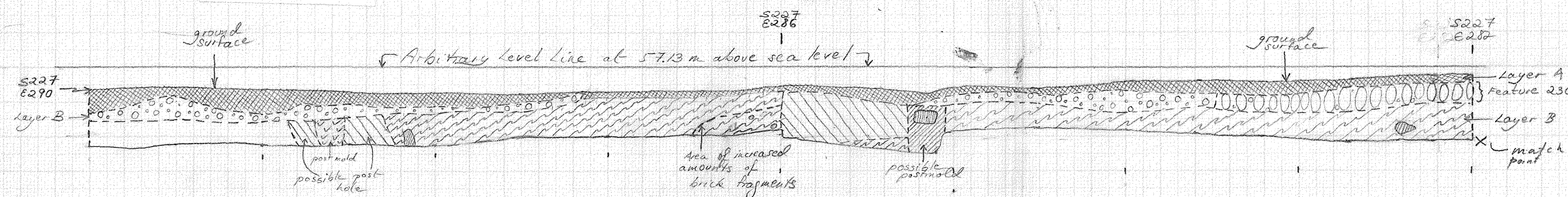
SOUTH WALL PROFILE

at S227

11.17.1987 - N.L.E.

Scale = 1:20

E ← → W



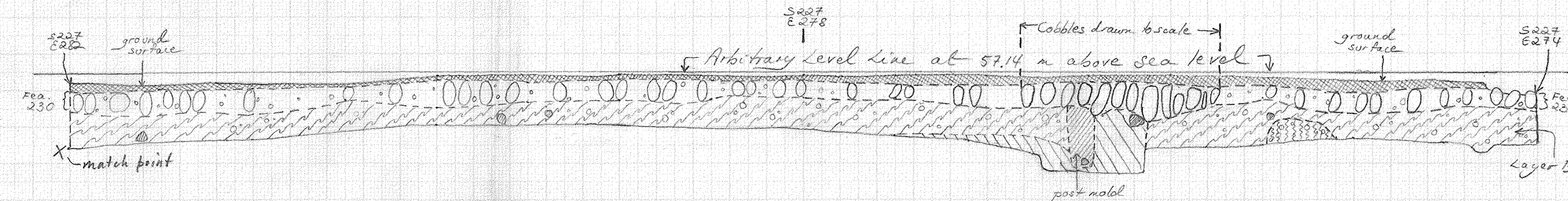
10 YR 4/4 - dark yellowish brown sandy clay with brick fragments, fading into 10 YR 5/6 - yellowish brown sandy clay. Some scattered pebbles present in part shown.

10 YR 4/4 - dark yellowish brown sandy clay

Cobble driveway: feature 230. N soil (between cobbles) is 10 YR 3/6 - dark brown humic loam, leaching into 10 YR 4/4 to 5/4 - dark yellowish brown sandy loam. Pebbles also present in M.

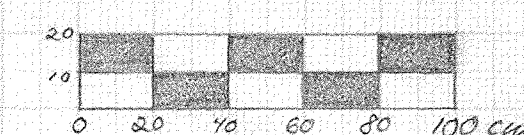
Note: Cobble, except where indicated, are not drawn in a truly representational fashion.

Other symbols used are as indicated at left



Pebble pocket with 10 YR 4/6 - dark yellowish brown sandy clay + brick fragments

Scale = 1:20



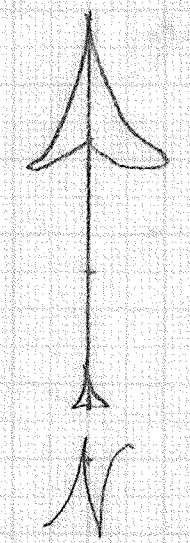
Area IB

Area IB
features field
map. Compare
with composite!

- KEY
- B. BROWN SILTY LOAM
 - DG. DARK GRAY SILTY LOAM
 - Ch. CHARCOAL FLECKS
 - DB. DARK BROWN SILTY LOAM
 - Br. BRICK BITS OR FLECKS
 - OC. ORANGE CLAY
 - PREVIOUSLY EXCAVATED

NOTE: ALL OF AREA IB WAS EXCAVATED DOWN TO SUBSOIL (LAYER 7) IN DEC., 1986. THE 3 BACKHOE TRENCHES SHOWN ON THIS MAP WERE DUG IN THE SUMMER OF 1987.

Scale 1:50



UNEXPOSED

UNEXPOSED

+5210

+5212

+5214

+5216

+5218

+5220
E 315

+5

+5

+5226
E 310

UNEXPOSED

UNEXPOSED

ADDISON PLANTATION
18 PR 175

AREA IB
5/18 & 19/87

BG/KC, BONITA ROSE, BONNIE C.

SCALE

40 cm.

- under feature line
- backhoe edge in excavated unit
- previously excavated area

+5228
E 295

+5226
E 299

+5224
E 300

+5226
E 305

+5226
E 310

+5226
E 310

BACKHOE TRENCH

A

BACKHOE TRENCH

B

BACKHOE TRENCH

C

DEEPER CUT IN TRENCH

DEEPER CUT IN TRENCH

FEATURE 253

FEATURE

FEATURE

FEATURE

UNROOTED TREE

UNROOTED TREE

PREVIOUSLY EXCAVATED

PREVIOUSLY EXCAVATED

PREVIOUSLY EXCAVATED

Tree +
some water
and a small
hole. No
other
features
visible

F253

F252

F251

F250

F249

F248

F247

F246

F245

F244

F243

F242

F241

F240

F239

F238

F237

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F23

F22

F21

F20

F19

F18

F17

F16

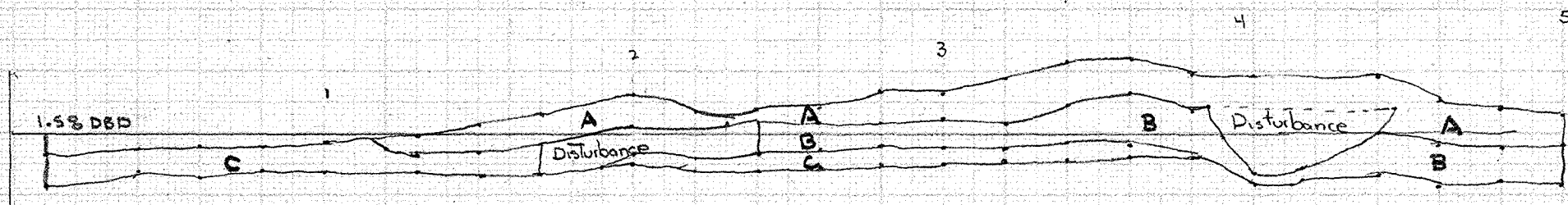
F15

F14

F13

F12

Area VB
Profiles Backhoe Trenches



Trench C

Area VB,
backhoe trench
profiles.

Addison Plantation
18PR175
Area VB
Profiles of backhoe trenches - West walls
1:20 cm

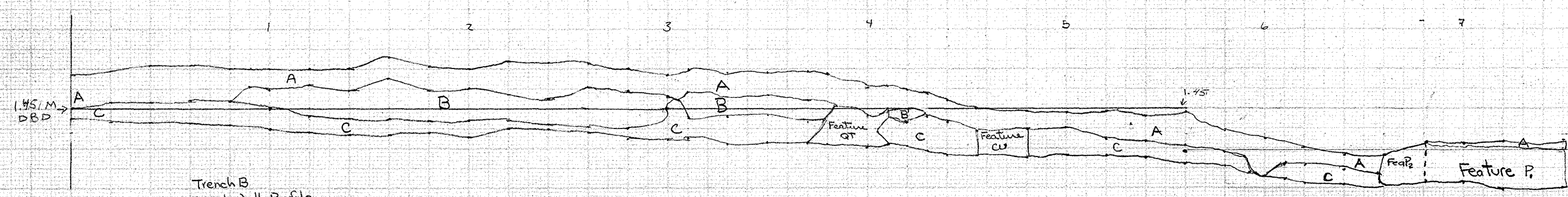
Trench C
West Wall Profile
05/25/87
BG/KC

A 10 YR 3/3 dark brown sandy silt with brick rubble. Backfill.
Disturbed by backhoe. Includes remnants of original topsoil.

B 10 YR 5/3 brown sandy silt with brick bits

C 10 YR 5/4 yellowish brown silt ("subsoil")

Disturbance areas are 10 YR 3/3 loosely consolidated
silt. Probably root disturbance.



Trench B
West Wall Profile
05/25/87 BG/KC

A 10 YR 3/3 dark brown sandy silt with brick rubble. Backfill.
Disturbed by backhoe. Includes remnants of original topsoil
(not enough to Munsell)

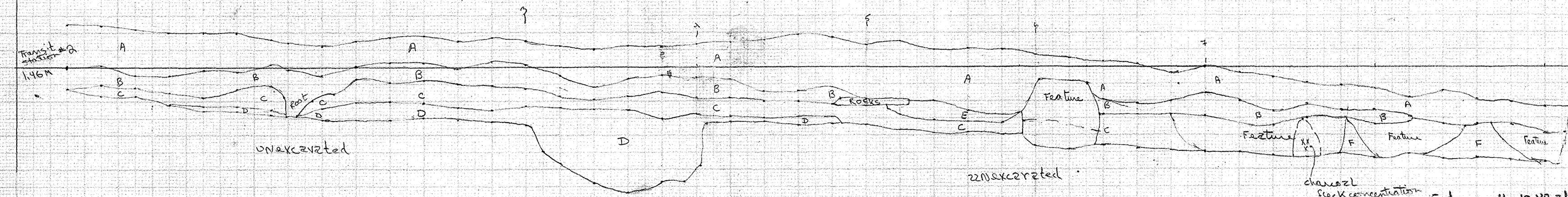
B 10 YR 3/3 dark brown silty clay with brick bits and gravels

C 10 YR 5/3 brown sandy silt with brick bits

Feature QT 10 YR 3/3 dark brown sandy silt
Feature CU 10 YR 3/3 dark brown sandy silt
with brick rubble

Feature P 10 YR 3/1 very dark gray silt
with brick rubble (sparse)

Feature P₂ 10 YR 3/3 dark brown silt.
Grades into Fea P₃.



Trench A

Trench A
West Wall Profile
05/22/87
BG-BR
0 10 20 40 cm

A 10 YR 3/3 dark brown sandy silt with brick rubble. Backfill.
Includes remnants of the original topsoil which has been
disturbed by the backhoe

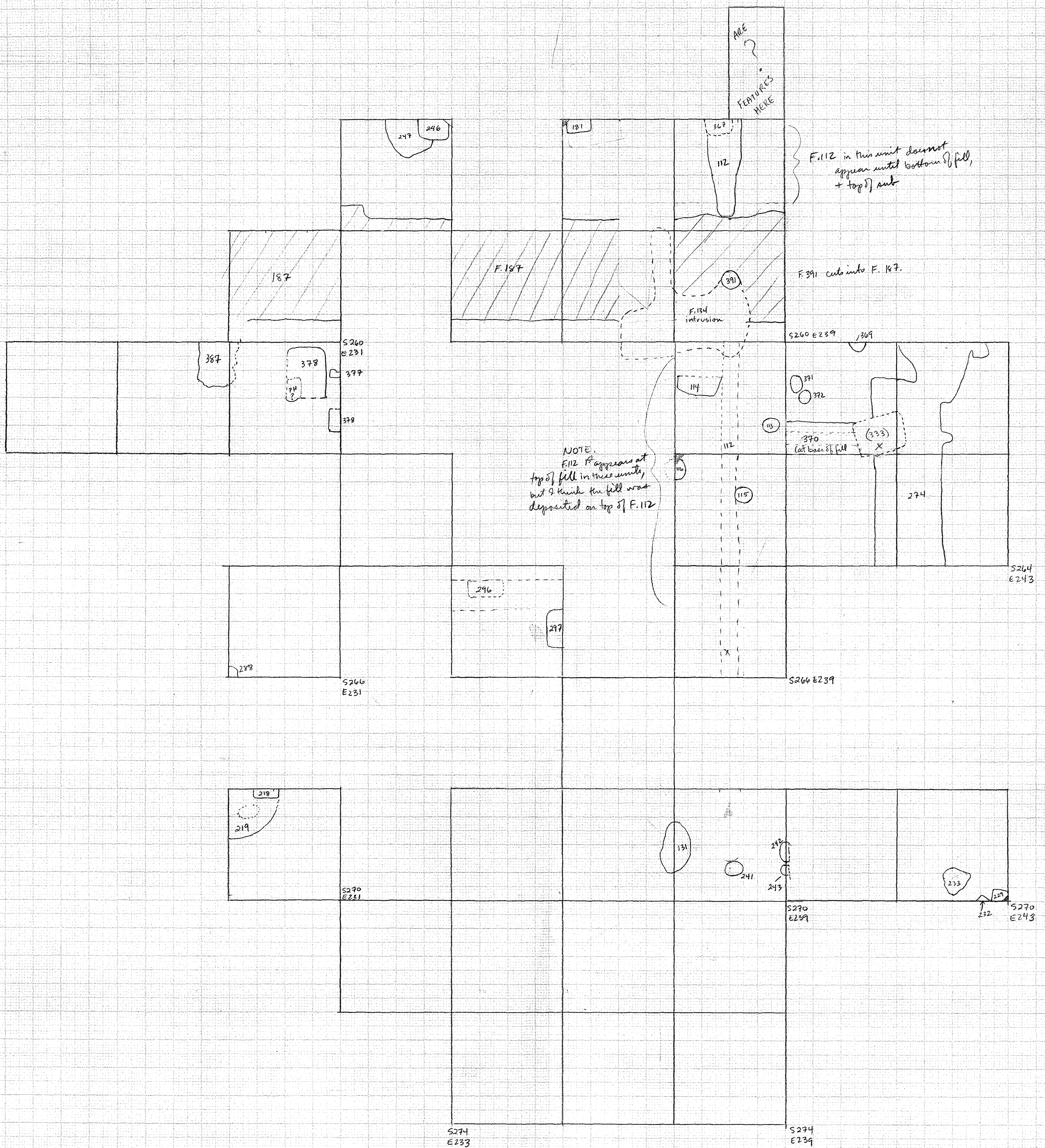
B 10 YR 3/3 dark brown silty clay with brick bits and gravels

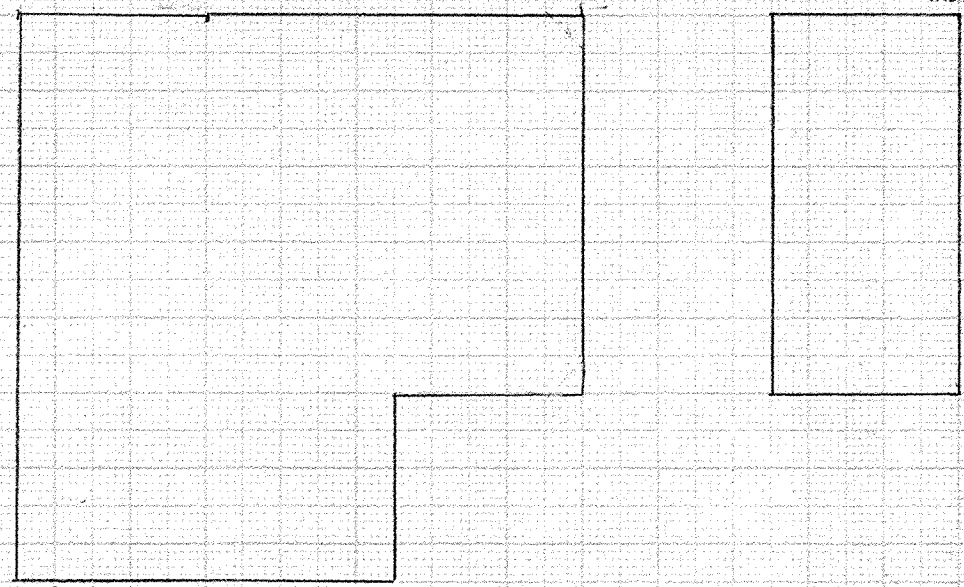
C 10 YR 5/4 yellowish brown silt ("subsoil")

D 10 YR 5/6 yellowish brown clay ("subsoil")

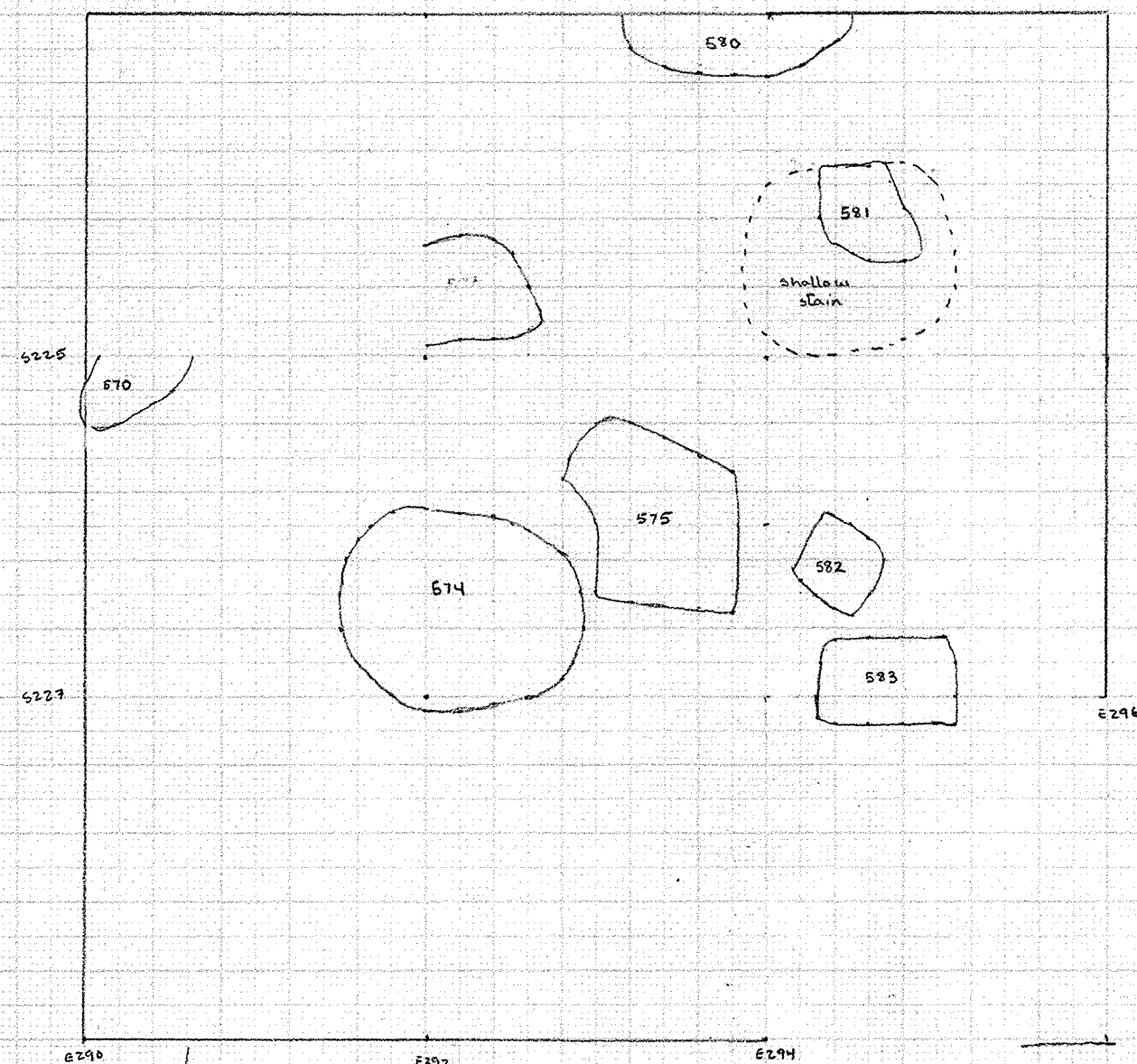
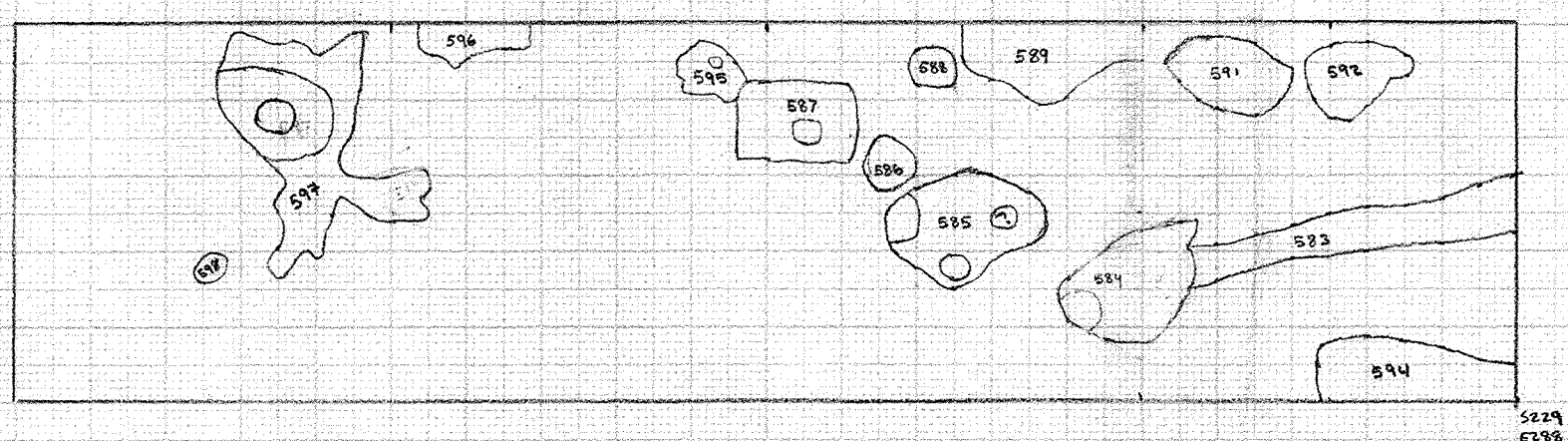
Features all 10 YR 3/3 dark brown sandy silt with
brick rubble

AREA-IC
FEATURES AT TOP OF
SUBSOIL
Scale 2cm = 1m





VC
Features
Dug during
"Scraping"



Addison Plantation : 18 PR 175

pg 2

Areas VA + VB, S225 E288-E290, S227 E286-290

Plan View of Features 412C, 491+491A, 492, 511, 514+514A, 515+515A (Base, Layer B)

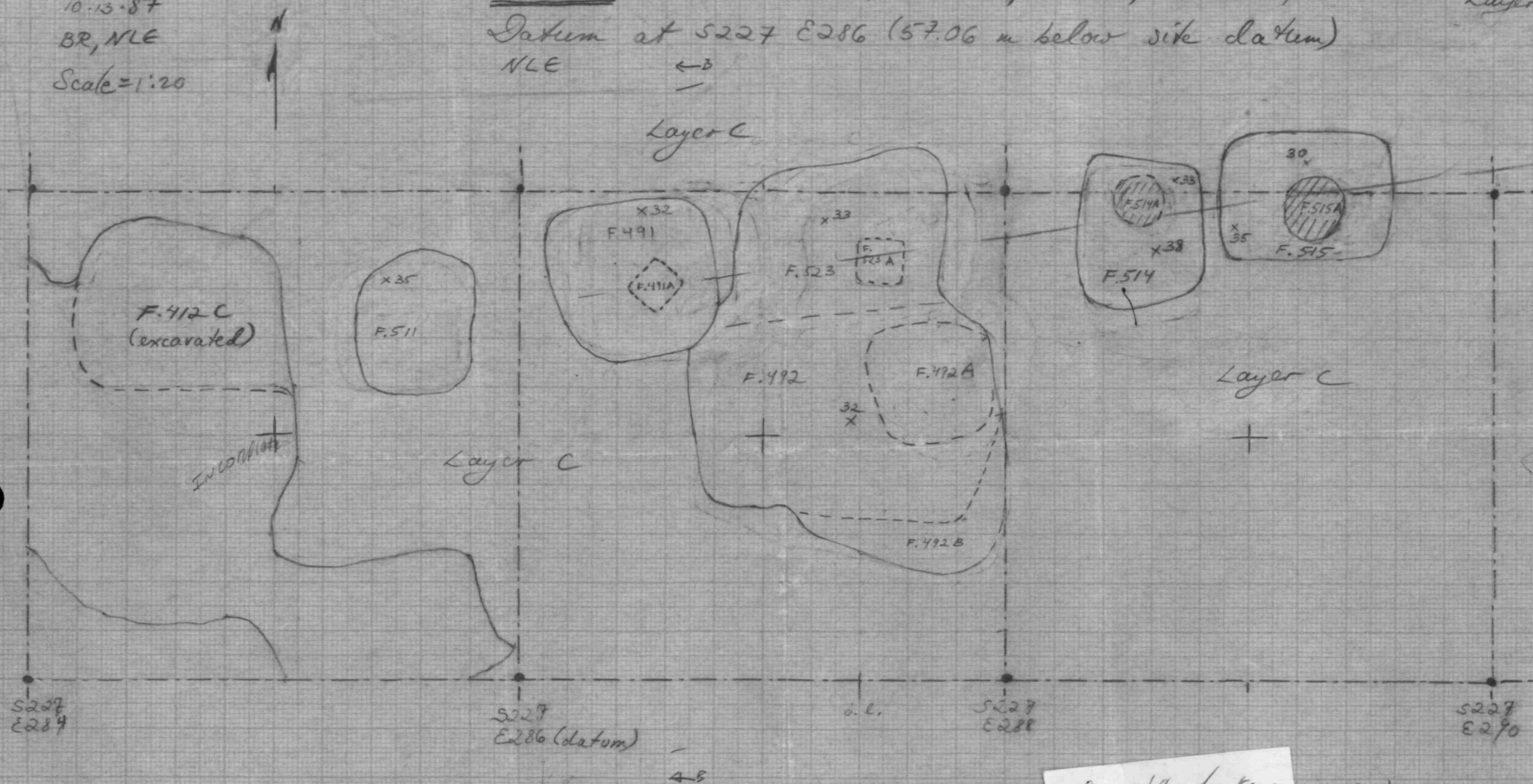
Datum at S227 E286 (57.06 m below site datum)

NLE

← B

Layer C

10.13.87
BR, NLE
Scale = 1:20



x : measurements in cm below datum at highest point
(datum for all units shown is
S227 E286)

--- unit definition lines

Area VC feature
Close up.

Scale
0 20 40 60 cm

Note: Feature outlines were modified in the above drawings to conform to actual shape as revealed in excavation.

Area II C
Closeup

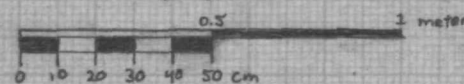
Feature #



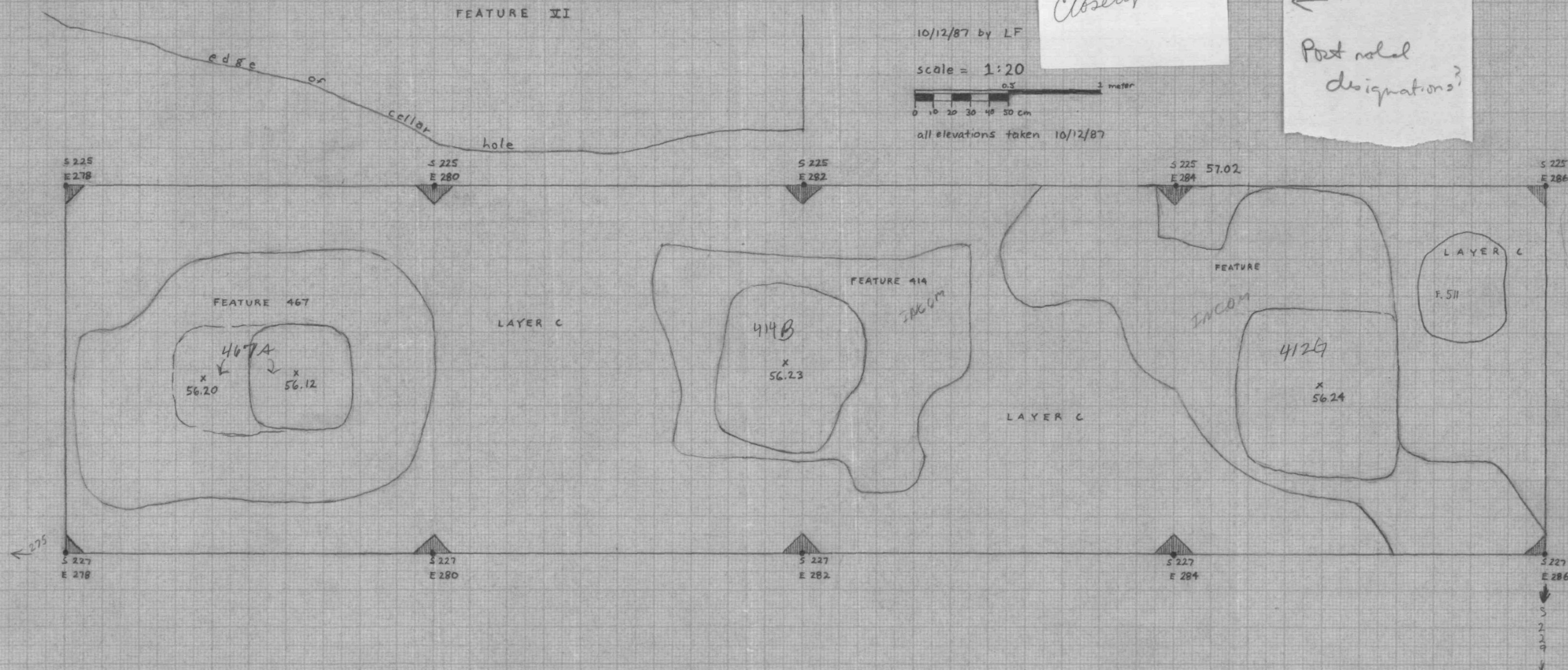
Post nidal
designations?

10/12/87 by LF

scale = 1:20



all elevations taken 10/12/87



ADDISON PLANTA
18 PR 175
PLANVIEW OF
FEATURE 253

BY PAT O'Dell
2-October-198

with improvement
by L. Moore
10/30/87

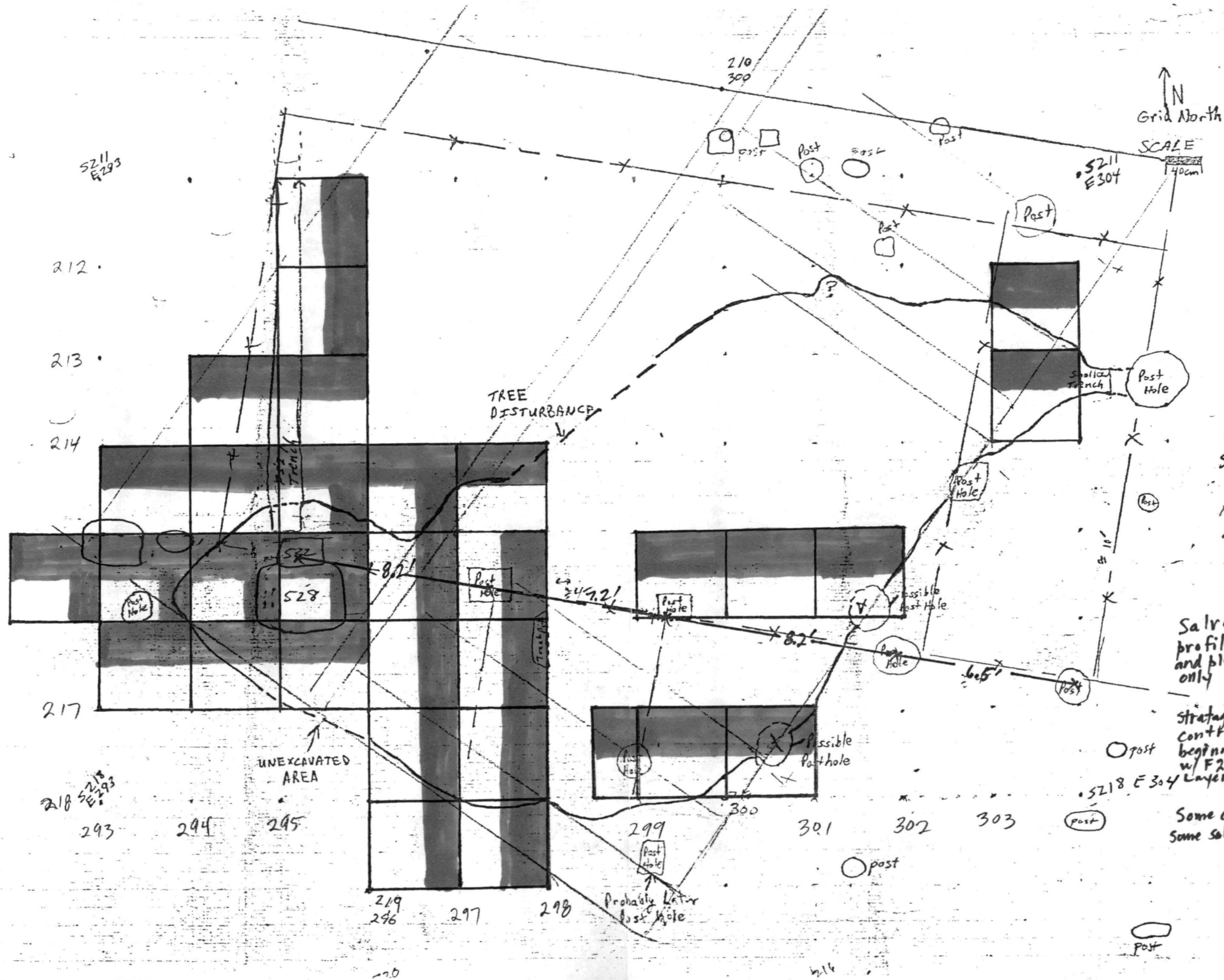
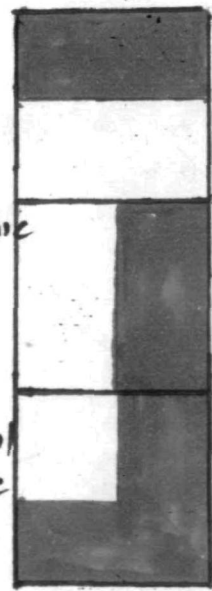
PLAN OF
F 253,
AREA VB
SHOWING
GRID UNITS
AND SAMPLING
METHOD

KEY

Salvage
profiles
and plans
only

Stratigraphic
control
beginning
w/ F253
Layer N

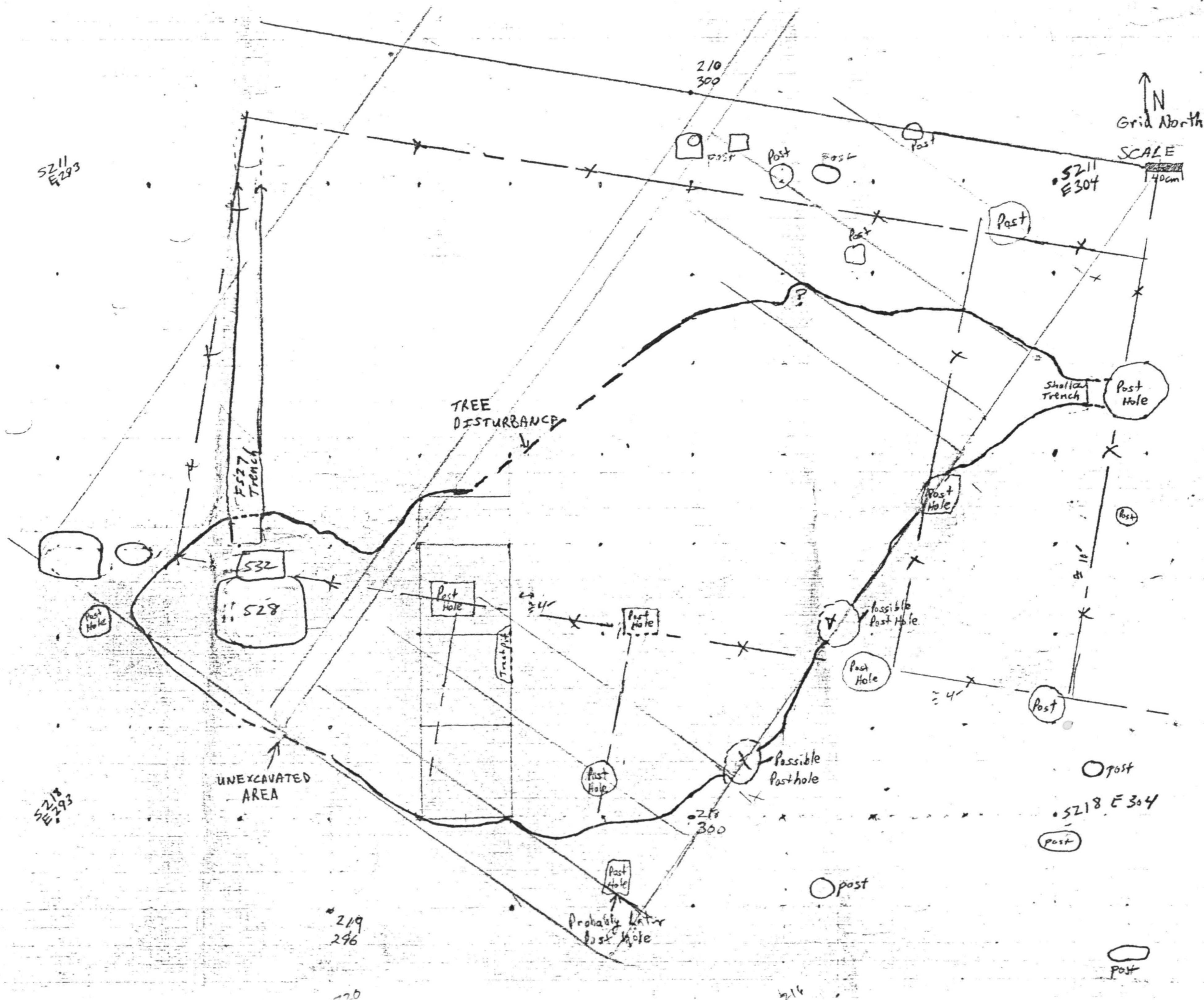
Some control
Some salvage



BY PAT O'Neill
2-October-198

with improvement
by L. Moore
10/30/87

PLAN OF
F 253,
AREA VB

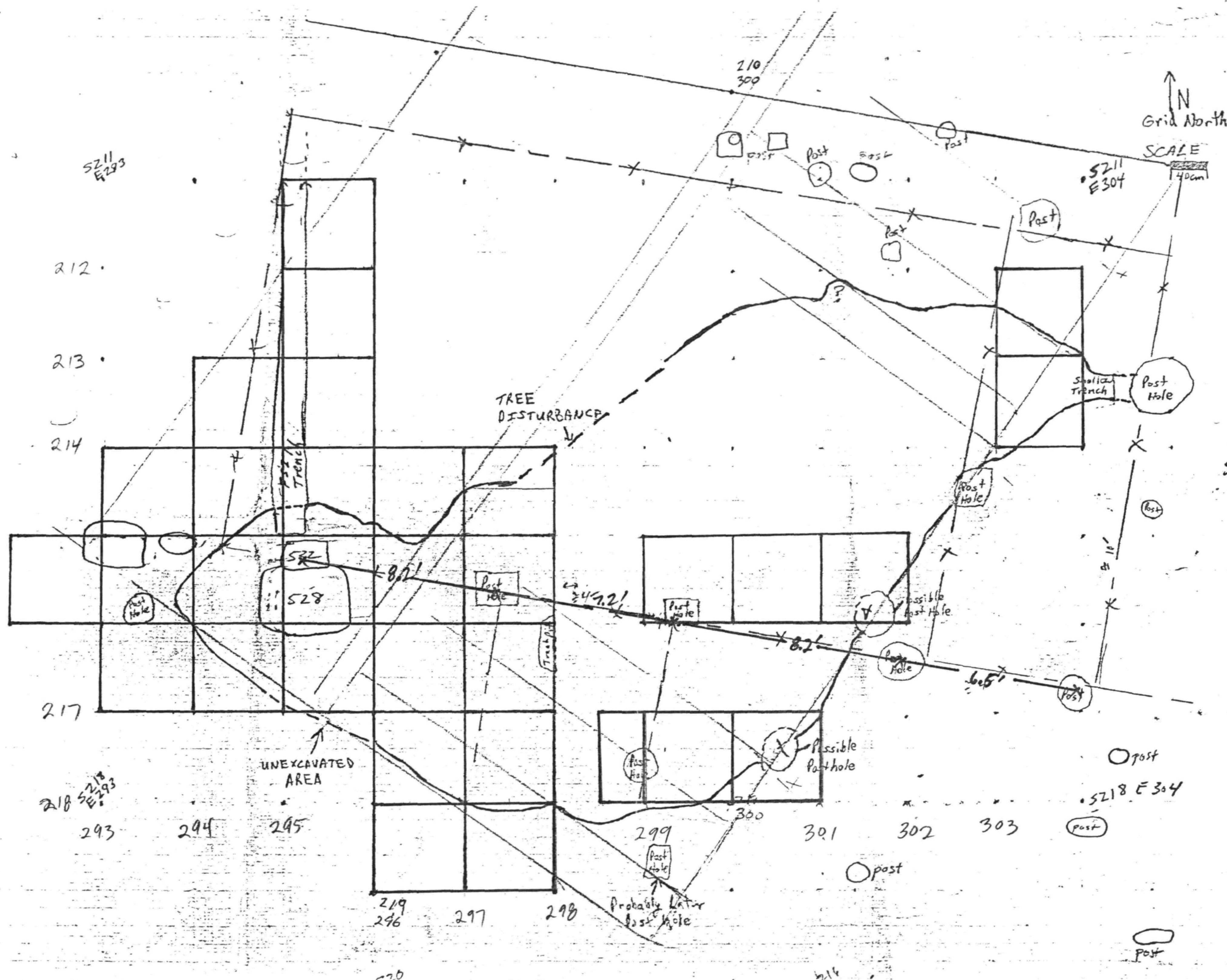


ADDISON PLANT
18 PR 175
PLANVIEW OF
FEATURE 253

BY PAT O'NEIL
2-October-1987

with improvement
by L. Moore
10/30/87

PLAN OF
F 253,
AREA VB
SHOWING
GRID UNITS



Cross - Section of F253 Along E298 Grid Line

East Profile

N

S

NE
215/298

S217/298

S218/298

ELEV: 56.19

56.45 masl

253B

designated F253B, possible
Layer M

F253-B

104R 2 1/2 to 4 1/2
vy dk grayish brown to
dk grayish brown
greasy silt loam

Subsoil

Subsoil

AIR

N

O

P

Q

SUB
SOIL

Scale
1:10

EAST PROFILE

S218/E298

10/2/87

← NORTH

see preceding page for strata descriptions

Addison Plantation
18 PR 17

Area V B

Feature 2

Profile of East
Showing South end
and slope of F

SEE

Preceding page
for strata
descriptions

EAST PROFILE

VIA 10cm

217/298

← NORTH

Addison Plantation

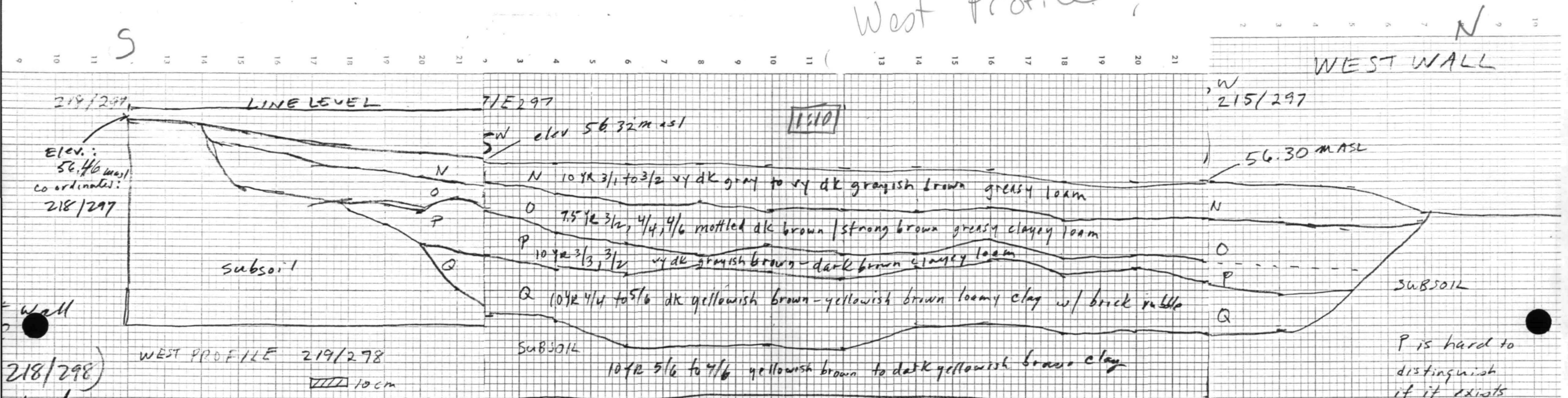
18 PR 175

AREA V B

10/2/87

Larry Mone

Cross-Section of F253 Along E 297 Grid Line West Profile



218/298
ad edge

WEST PROFILE 219/298

10/2/87

NORTH →

Key N: 10YR 2/1 black silty loam to touch heavy organics: a concentration of ash charcoal

ed 4/6 yellowish loam. Contains residue, and trash.

ed 4/6 dark yellowish ash brown, loamy material, bricks

4/6 yellowish brown to dark yellowish brown

217/298 WEST PROFILE

NORTH →

10/2/87

Addison Plantation

18 PR 175

AREA VB

10YR 3/1 to 3/2 v. dk gray to v. dk grayish brown

7.5YR 3/2, 4/4, 4/6 mottled dk brown, strong brown greasy clayey loam

215/298

10YR 3/3, 3/2 v. dk grayish brown - dk brown clayey loam

WEST PR

10YR 4/4 to 5/6 dk yellowish brown - yellowish brown loamy clay

NORTH

10YR 5/6 to 4/6 yellowish brown to dark yellowish brown clay

ADDISON PLANTATION
18 PR 175

AREA IB
S 216 E 302 (1x3M)
NORTH PROFILE

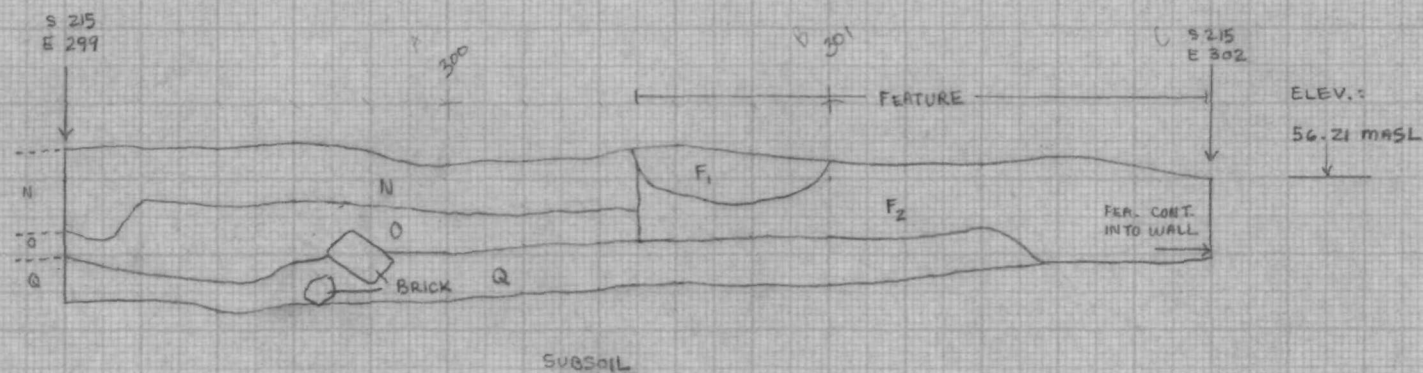
lot #'s S216 E300-9627
S216 E301-9536
S216 E302-9537

10-5-87
BJR

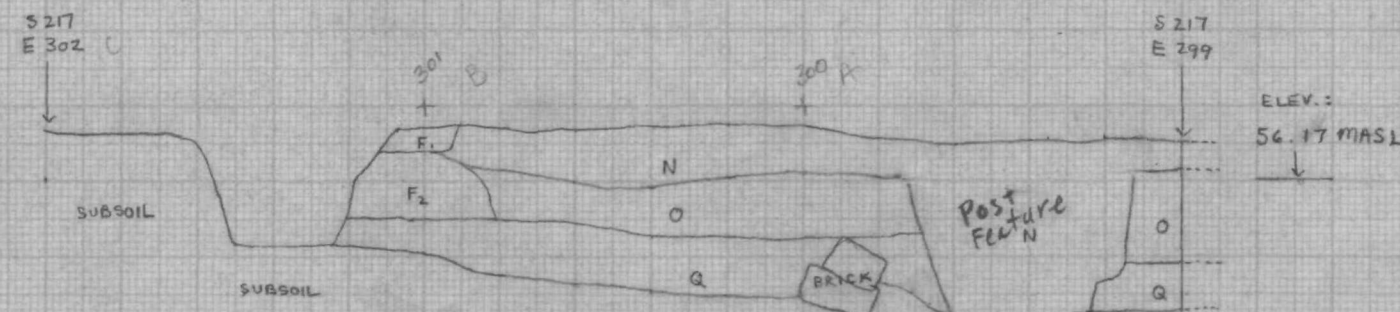
SCALE: 20CM (BOTH PROFILES)

KEY (BOTH PROFILES)

- N 10YR 3/1-3/2. VERY DARK GRAY TO VERY DARK GRAYISH BROWN GREASY LOAM CHARCOAL.
- O 7.5 YR 2/2 STRONG BROWN MOTTLED W/ 10YR 4/4 AND 10YR 4/6 DARK BROWN GREASY CLAY LOAM CHARCOAL.
- Q 10YR 4/4-5/4. DARK YELLOWISH BROWN-YELLOWISH BROWN LOAMY CLAY CHARCOAL.
- F₁ 2.5 Y 5/4. LIGHT OLIVE BROWN CLAY.
- F₂ LAYERS O AND P COMBINED.



AREA IB
S 216 E 302 (1x3M)
SOUTH PROFILE



pr 175a-70182

ADDISON PLANTATION

18 PR 175

AREA VB

lot #3 S218 E299 - 9520

S218 E300 - 9517

S218 E301 - 9518

S 218 E 301 (1x3M)

NORTH PROFILE

10-2-87

BJR

SCALE: 20 CM. (BOTH PROFILES)

KEY (BOTH PROFILES)

N 10YR 3/1 - 10YR 3/2. VERY DARK GRAY TO VERY DARK GRAYISH BROWN GREASY LOAM. CHARCOAL.

O 7.5YR 3/2 STRONG BROWN MOTTLED w/ 10YR 4/4 AND 10YR 4/6 DARK BROWN GREASY. CHARCOAL. CLAY LOAM.

P 10YR 3/3 - 10YR 3/2. VERY DARK GRAYISH BROWN - DARK BROWN GREASY CLAY LOAM. CHARCOAL.

Q 10YR 4/4 - 10YR 5/4 DARK YELLOWISH BROWN - YELLOWISH BROWN LOAMY CLAY. CHARCOAL.

LINE LEVEL
ELEV.:

56.29 MASL

S 217
E 298

S 217
E 301

POST
HOLE

N

O

Q

S 218
E 300

SE

N

O

Q

P

LINE LEVEL
ELEV.:

56.48 MASL

S 218
E 298

SW