

HARRIS MATRIX FOR UNITS ALONG South WALL OF HOUSE

F.85?

Series I

- I [A] - (distraction rubble) (L-1)
- [B] - (topsoil w/ gravel + rubble) (L-2)
- [C] - (upper fill layer) (F.1)

5252E231 5252E233 5252E235 5252E237 5252E239 5252E241

(V) feat. not done / (264) (265) (267) (268) (312) (348) / (237) (248) (273) / (15) (101) / not in not seen / not in not seen

[D] (lower fill layer) (F.2)

not done /

(W) feat. (294) (91) (355) (256) (256a) (379) (309) (X) feat. (334) (335) (336) (337) (339) (360) (309)

[E] (fill/occupation) (F.3)

(Y) SC => Episode when subsoil cut away, leaving ledges

(Z) feat. (338) (282) (284) (304) (305) (306) (307) (308) (263) (356) (357) (358) (359) (360) (361) (363) (305) (259) (260) (261) (263) (93) (97) (254) (255) (271) (272) (256b)

Summary of above

- [A] destruction/debris
- [B] debris/gravel/topsoil
- [C] upper fill (F.1)

- (V)
- [D] lower fill (F.2)

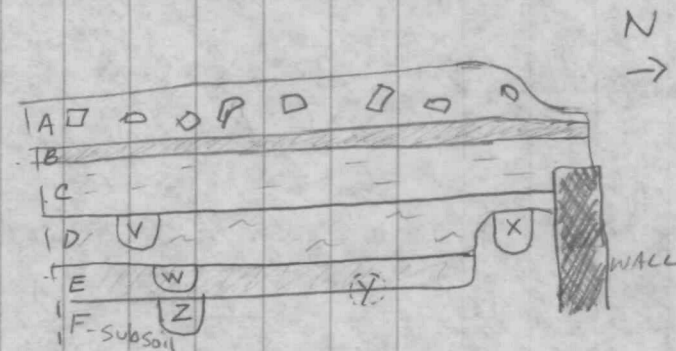
- (W)
- [E]
- (Y)
- (Z)
- (X)*
- [F] subsoil

fill/occupation only w/in (F.3)
cut-out subsoil

> episode when subsoil cut away

* (X) series of features are below [D] fill and into [F] subsoil, but they were not partially covered by [E] fill

[F] - subsoil (L.3)

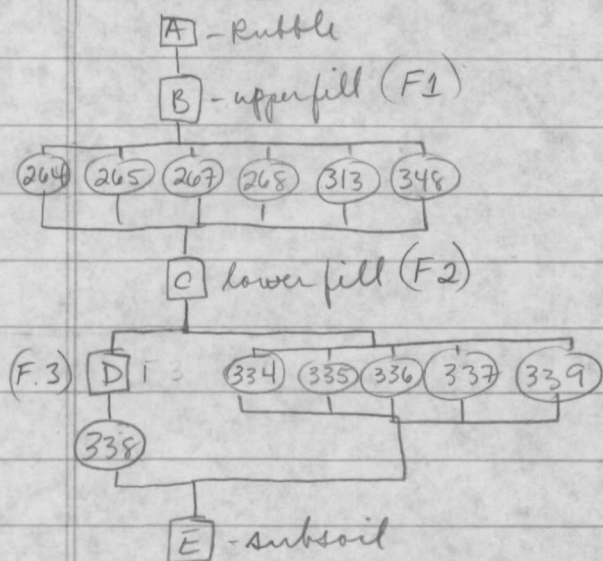


X & Z could have been during same time (Z)

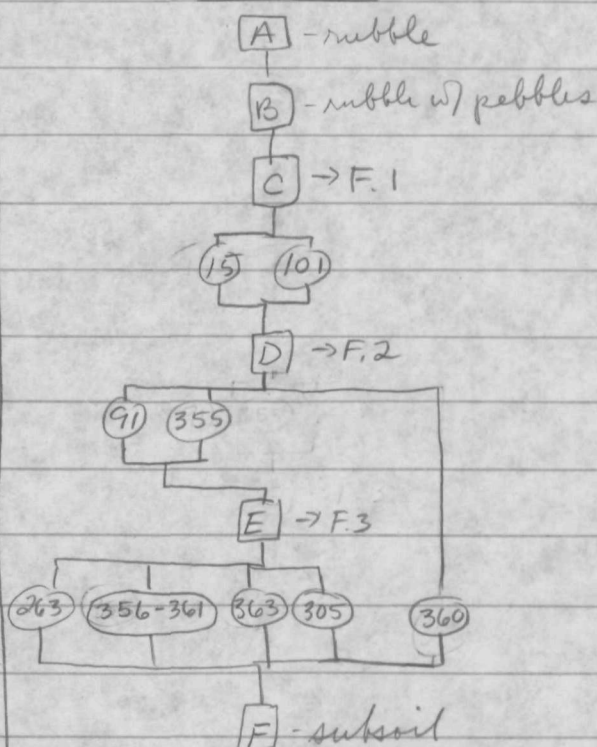
series I

- These units adjacent to south wall of house -

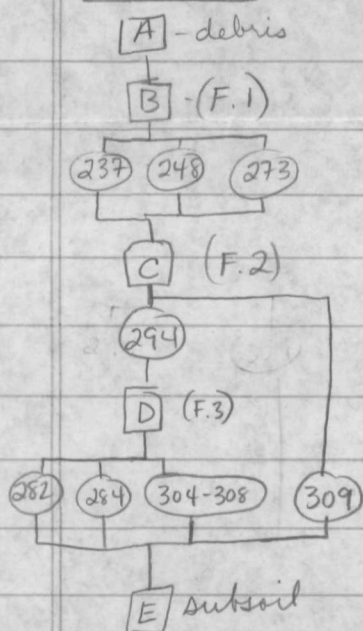
S252 E233



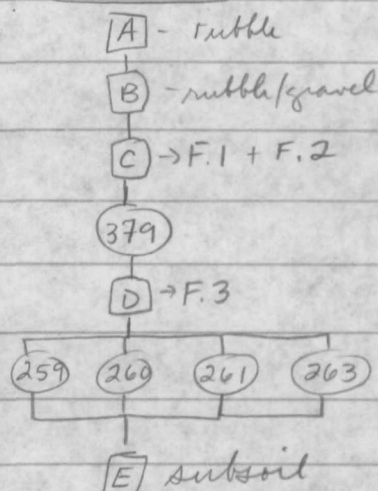
S252 E237



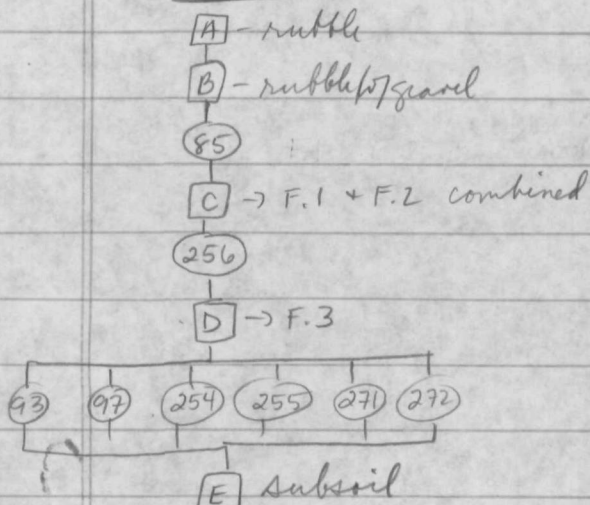
S252 E235

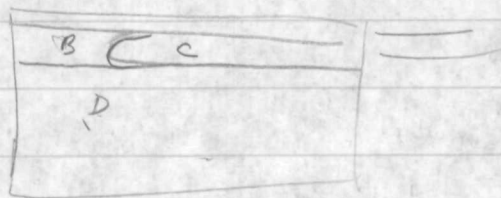


S252 E239



S252 E241





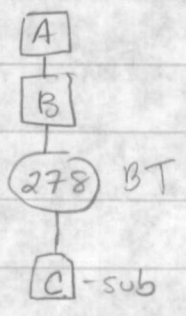
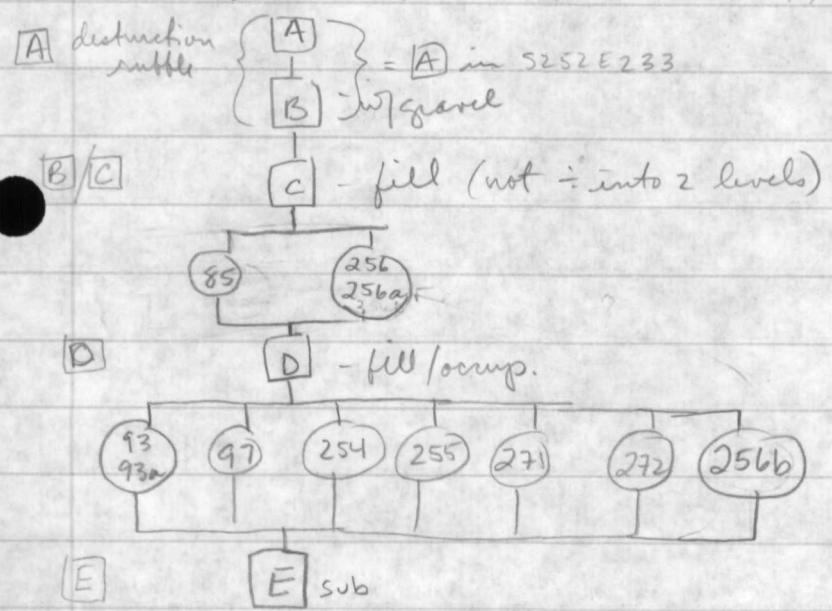
92 - void

93 + A in E

77

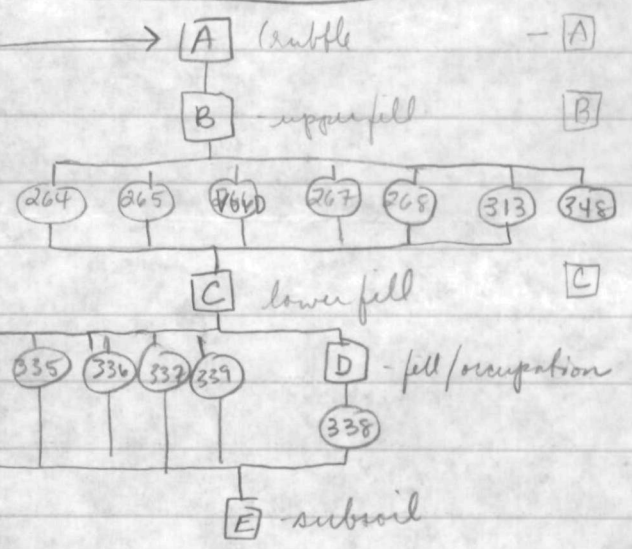
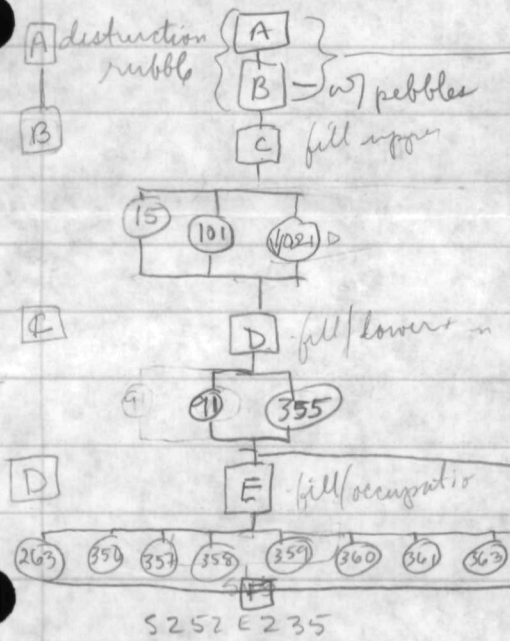
S252 E241

S250 E241

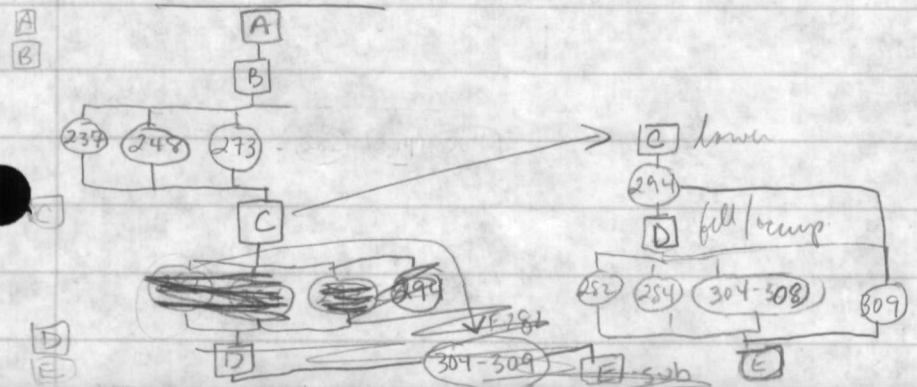


S252 E237

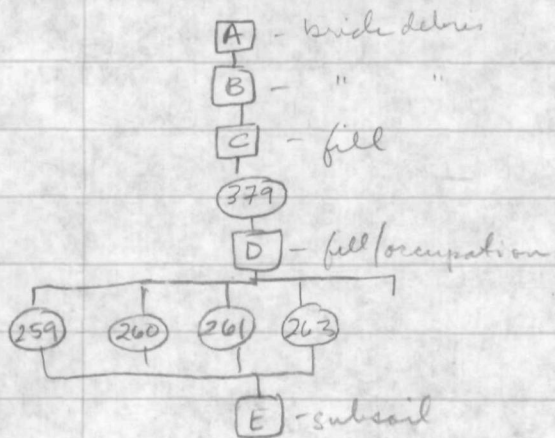
S252 E233



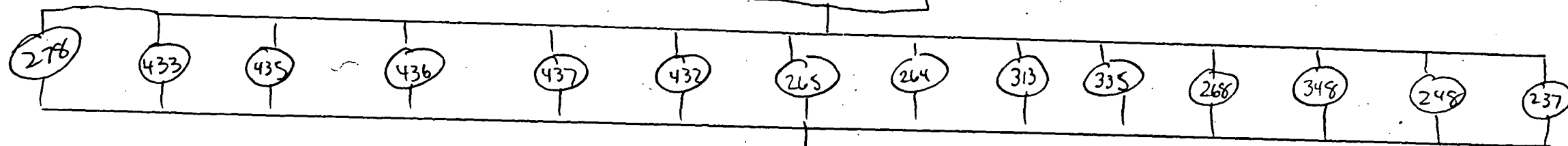
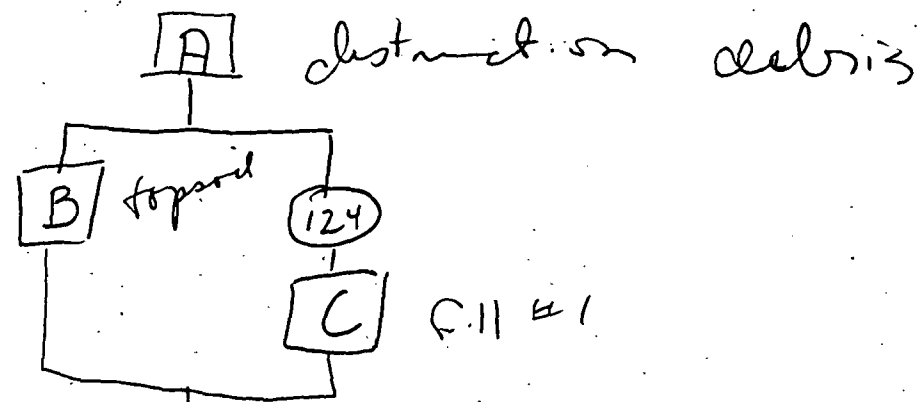
S252 E235



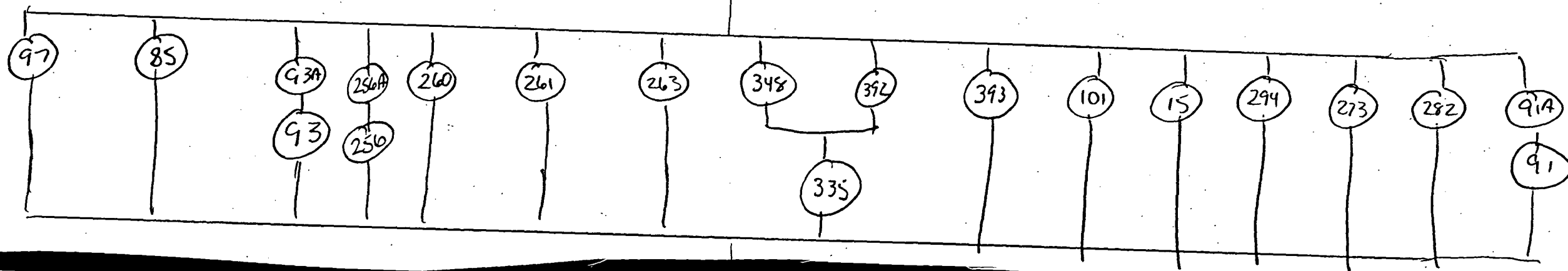
S252E239



250
↓
254

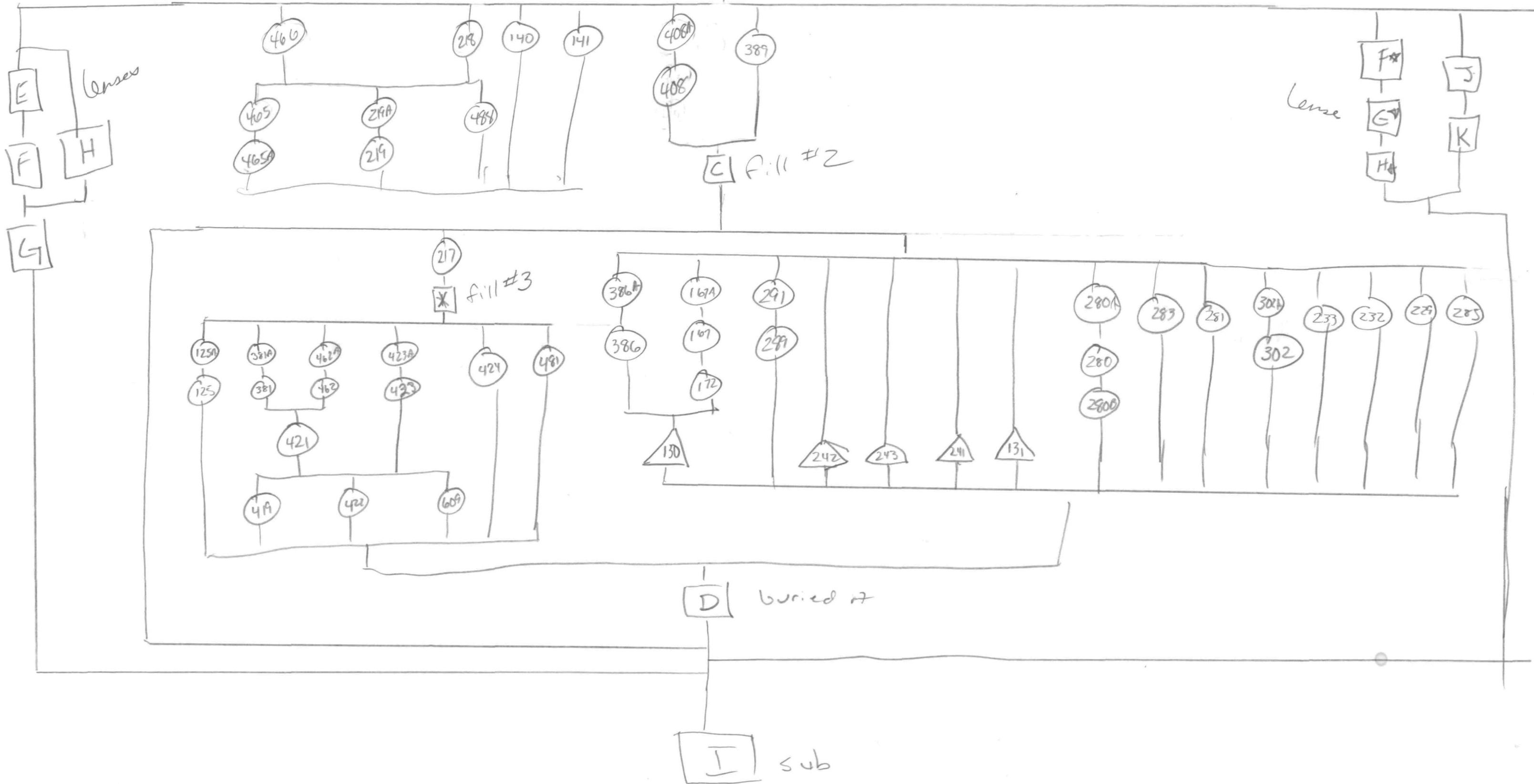


D fill #2



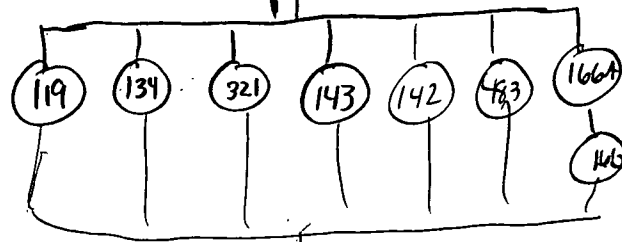
S 266
↓
S 274

A topson
~~B~~
B fill #1



A

disturbed



B

disturbance debris

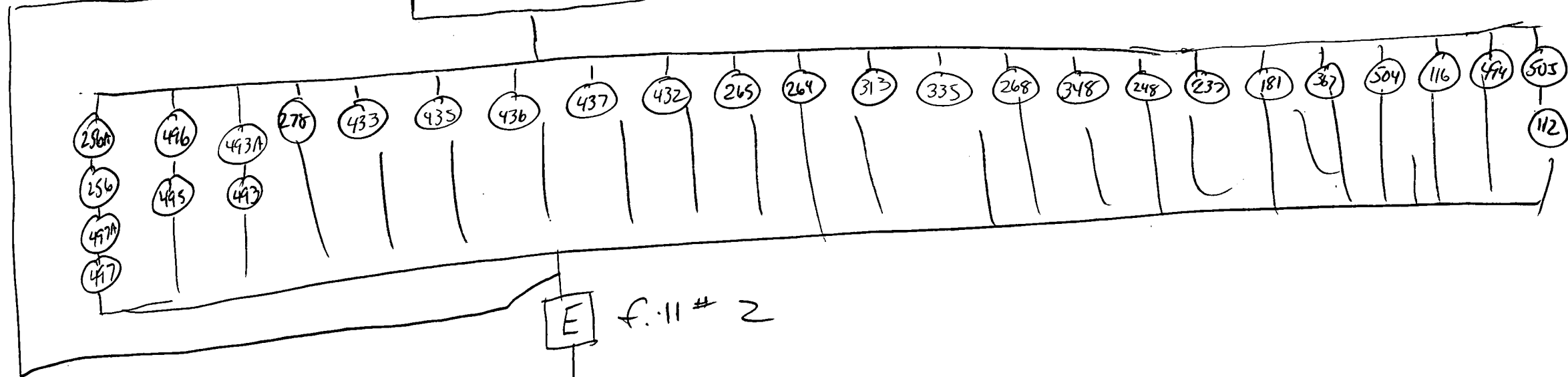
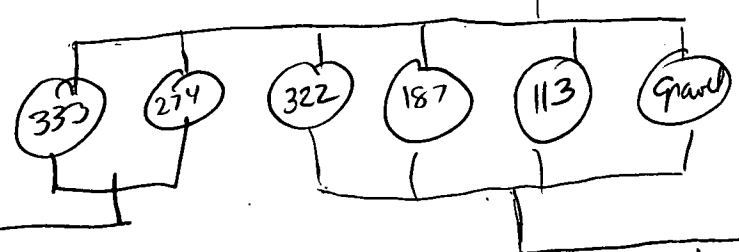
C

topsoil

124

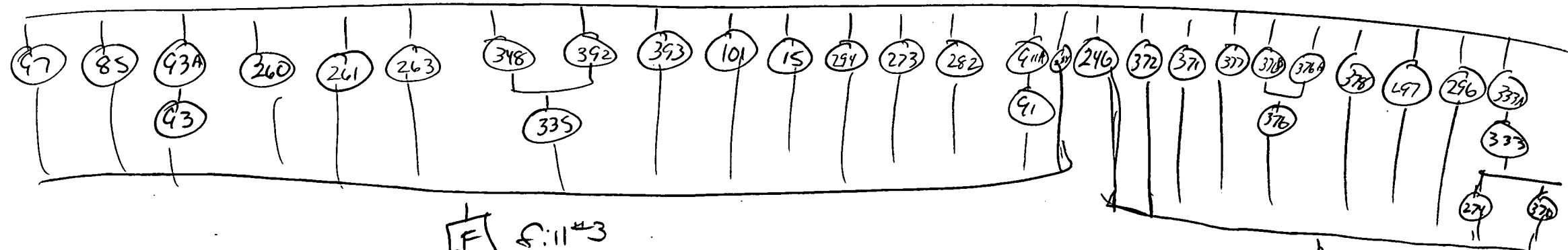
D

f. 11 #1



E

f. 11 #2



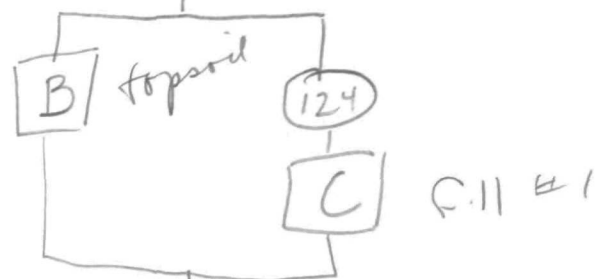
F

f. 11 #3

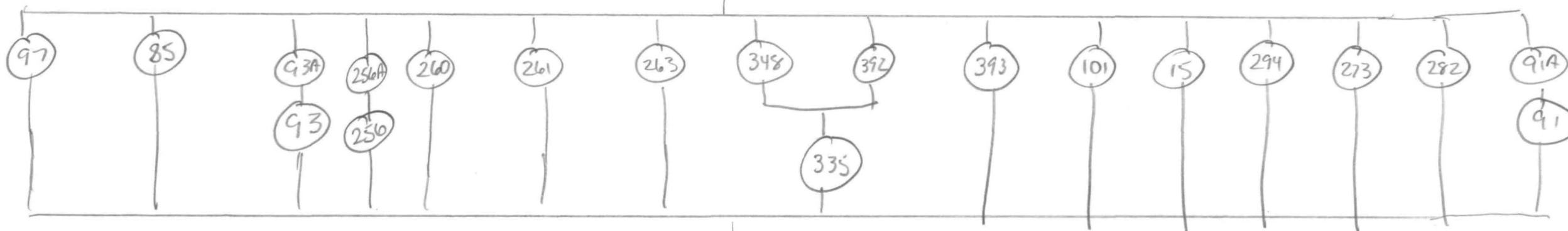
other stuff

250
↓
254

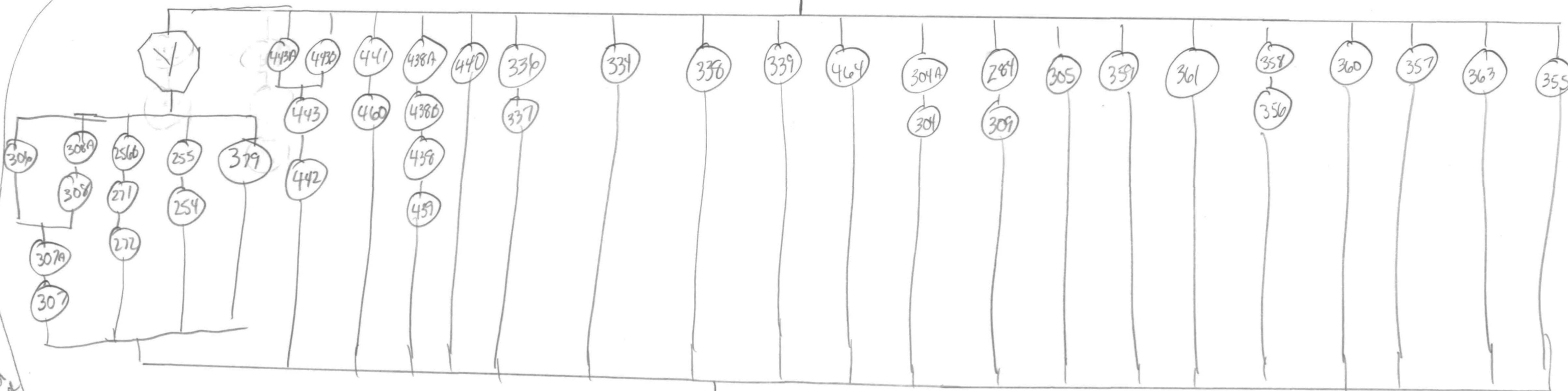
A destruction debris



D F.II #2

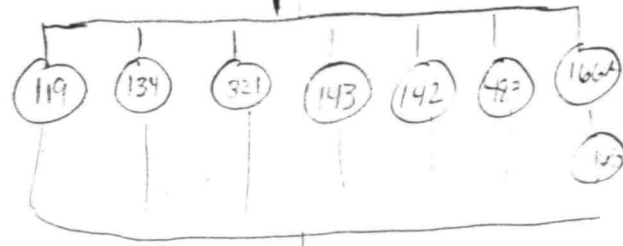


E F.II #3

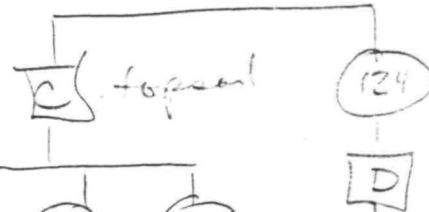


F sub

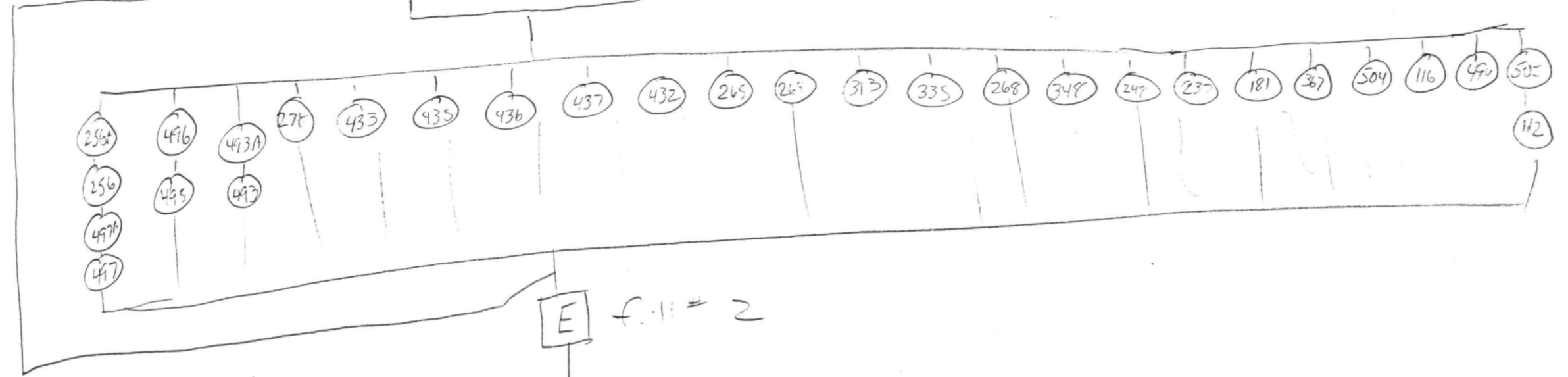
A disturbed



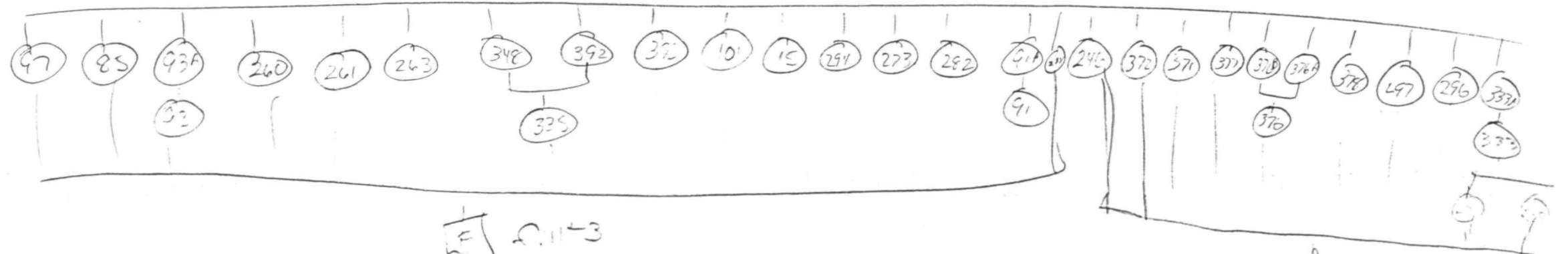
B destruction cluster



$f_{11} = 1$



$f_{11} = 2$

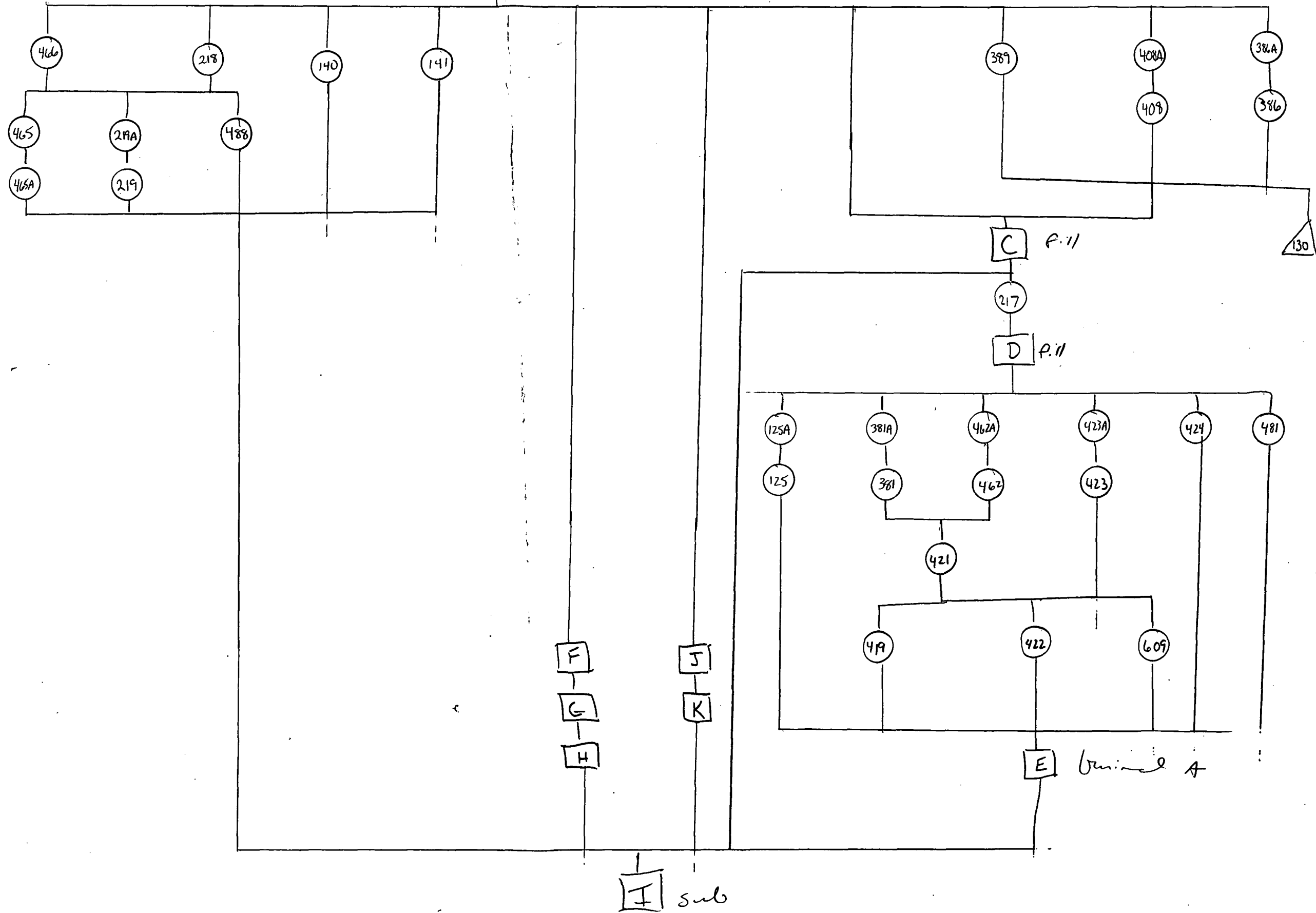


$f_{11} = 3$

other structure

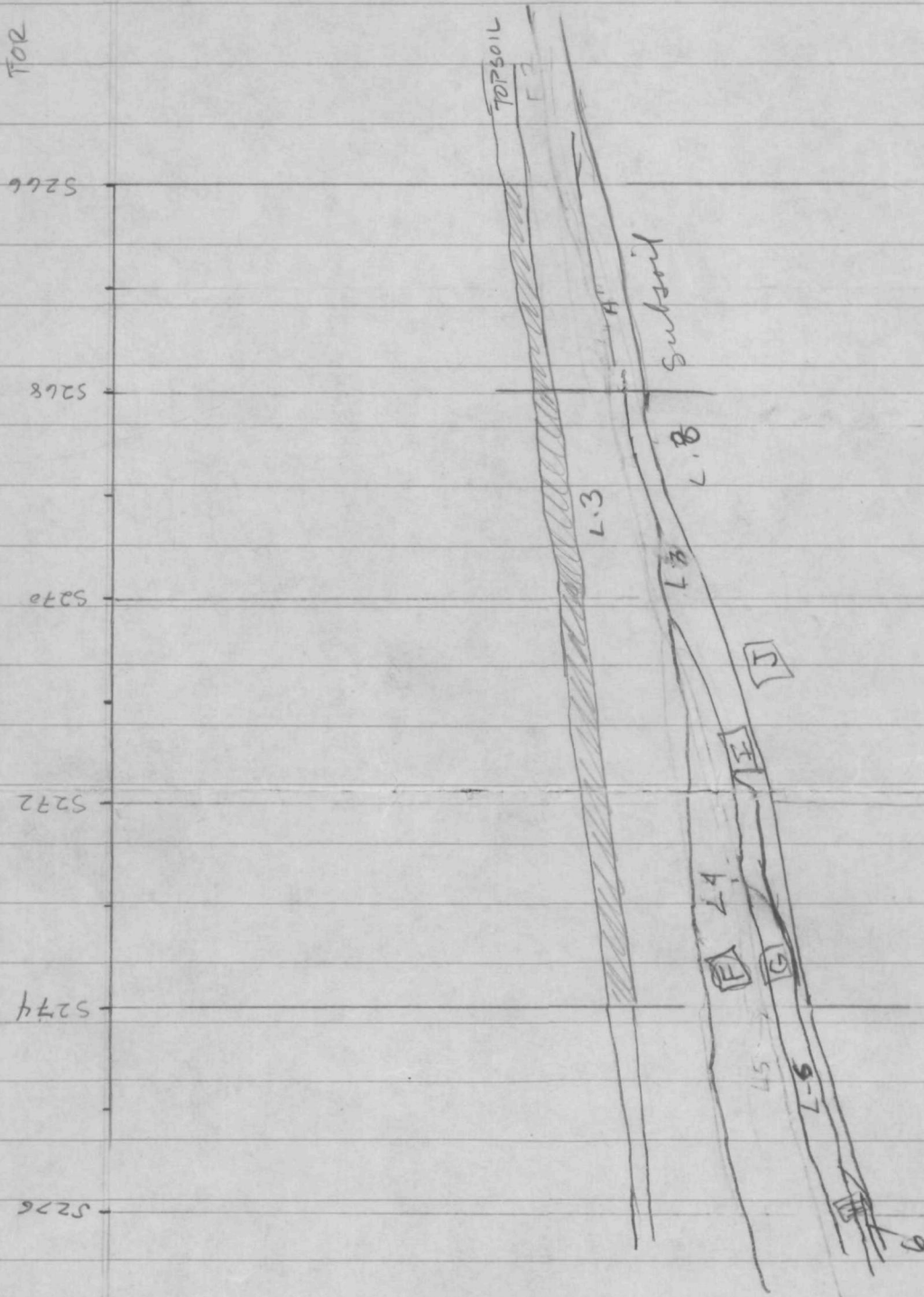
5272
↓

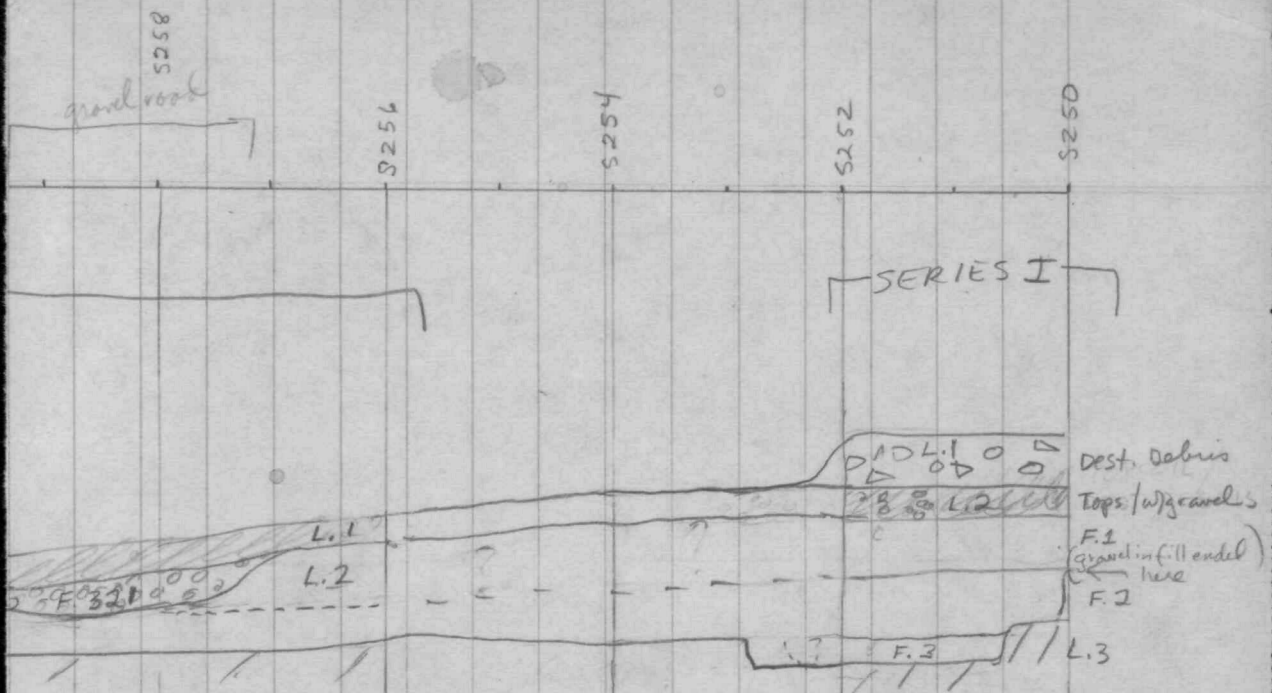
A top soil
B fill



266
↓
274

AREA IC
ROUGH PROFILE
FOR HARRIS MATRIX
Scale = 15mm = 1m

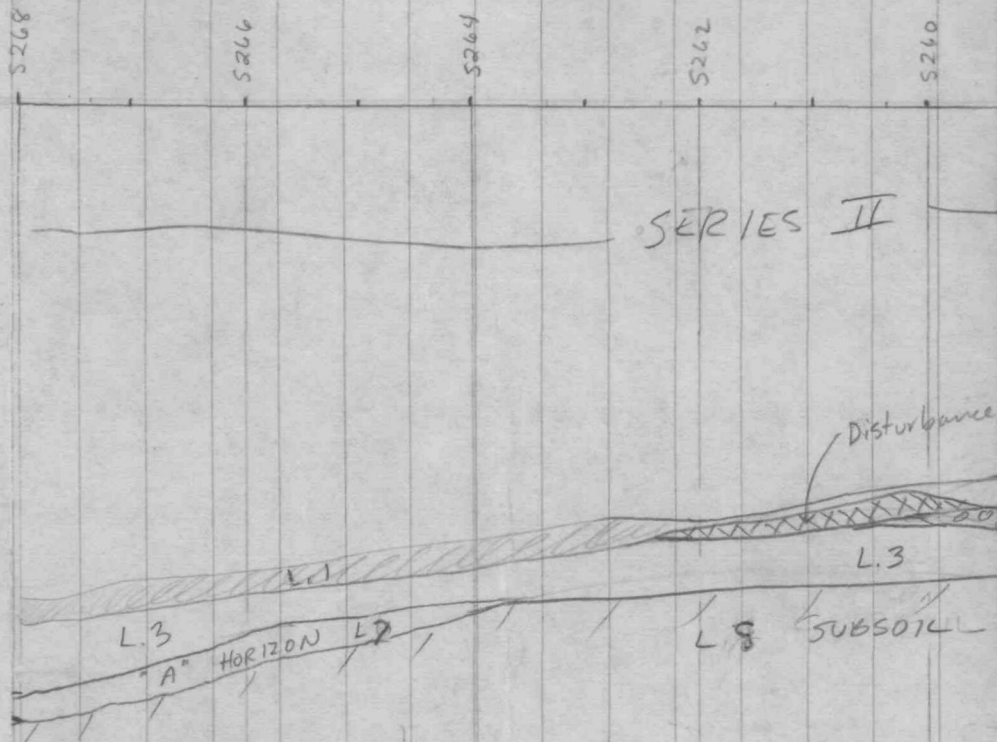




NOTE: I haven't
connected the 2 series yet because
I'm not sure of the relationship
between the fill layers.

AREA IC
ROUGH PROFILE FOR
HARRIS MATRIX

Scale: 5mm = 1m



SERIES II

Disturbance

L.3

HORIZON

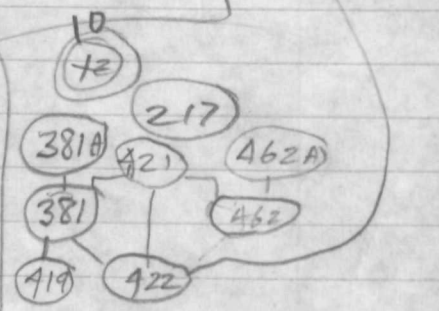
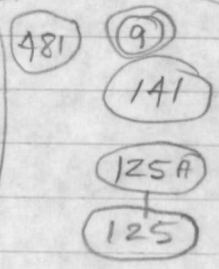
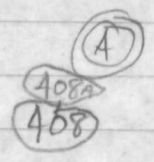
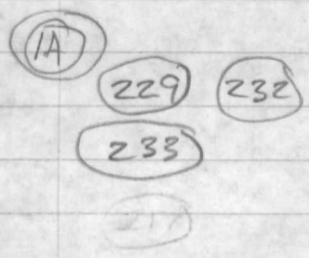
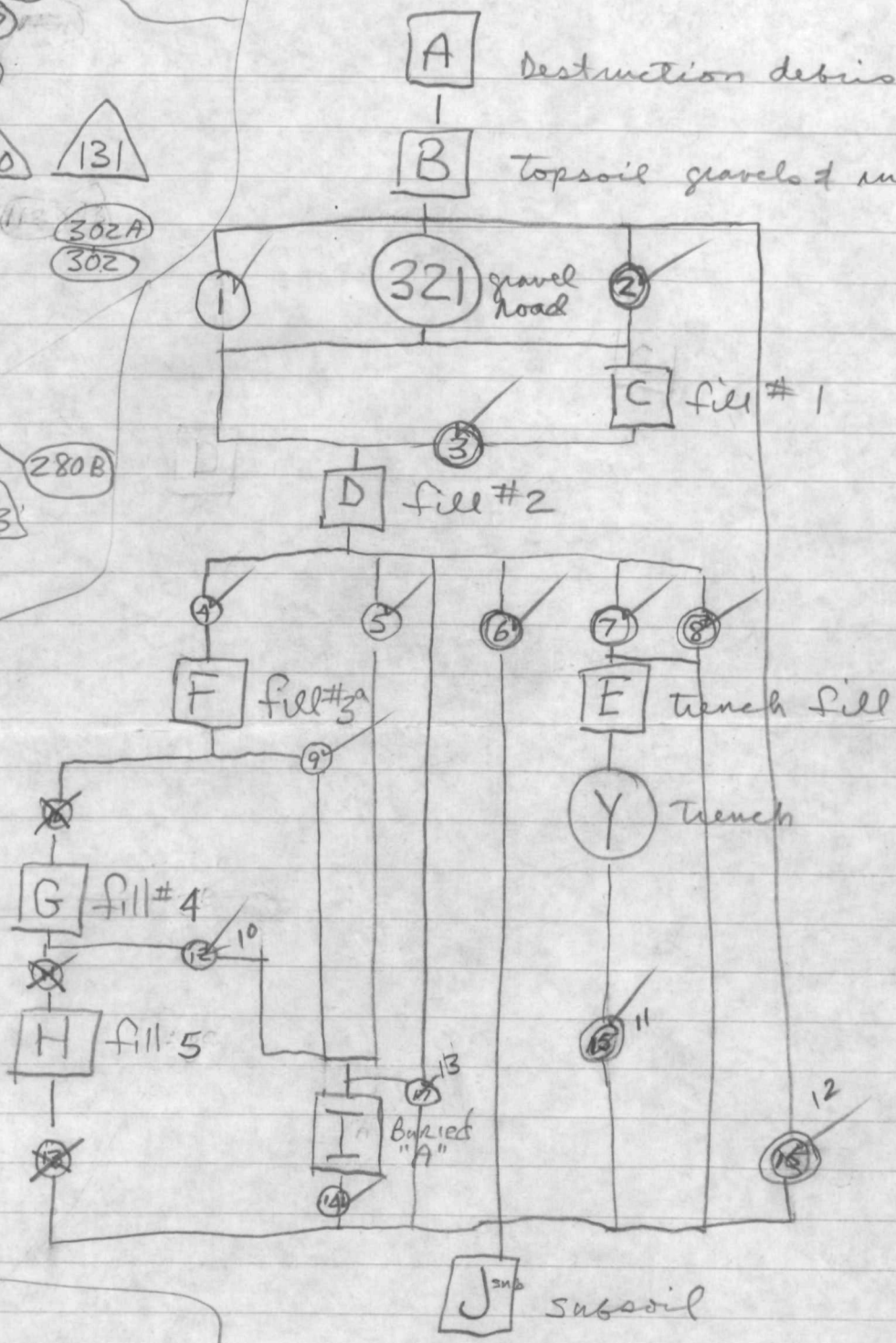
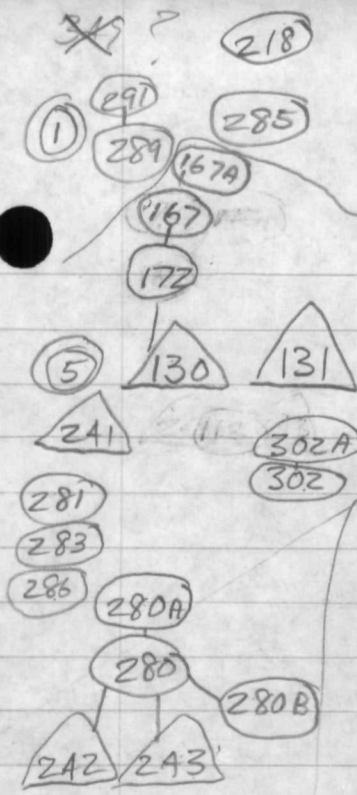
LD

L. 3

20

SUBS074

S 266 maybe area
of larger (full) change)



A Destruction debris
B topsoil gravel & rubble

321 gravel road

C fill #1

D fill #2

F fill #3

E trench fill

Y Trench

G fill #4

H fill #5

I buried "A"

J subsoil

(2) 483 322 493A 333A
142 134 505 166 493 333
143 389

(16) 12

builds
trench

278

494

(7)

440

273

15

379

91A

91

101

(8)

282

355

260

261

263

93A

93

497A

497

13

14

112

~~37~~ 496

495

~~376A~~

~~376B~~

376

378

377

386A

386

~~165A~~

~~466~~

~~279A~~

465

279

(6)

367

119

297

296

(3)

85

504

246

392

393

264

248

274

116

~~372~~

~~371~~

288

115

~~370~~

181

187

113

~~374A~~

~~360~~

~~482~~

~~486~~

~~374~~

~~483~~

~~487~~

~~488A~~

~~485~~

~~442~~

489

438

438B

441

460

~~488A~~

~~488B~~

265

313

443

384

386

387

339

348

268

385

389

284

~~16~~

11

338

464

294

305

306

308A

361

363

307A

308

357

307

356

359

256A

97

256

255

256B

254

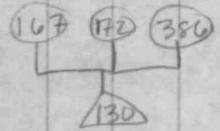
271

272

Matrix for units South
of 5256

① Features are

285, 289, 290, 291, 292, 293,
281, 283, 286, 112, 280, 131,



⑤ features are

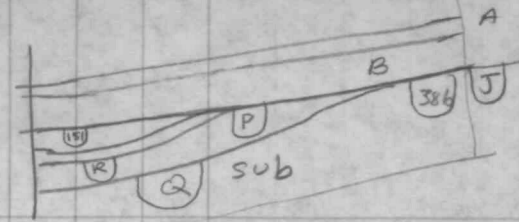
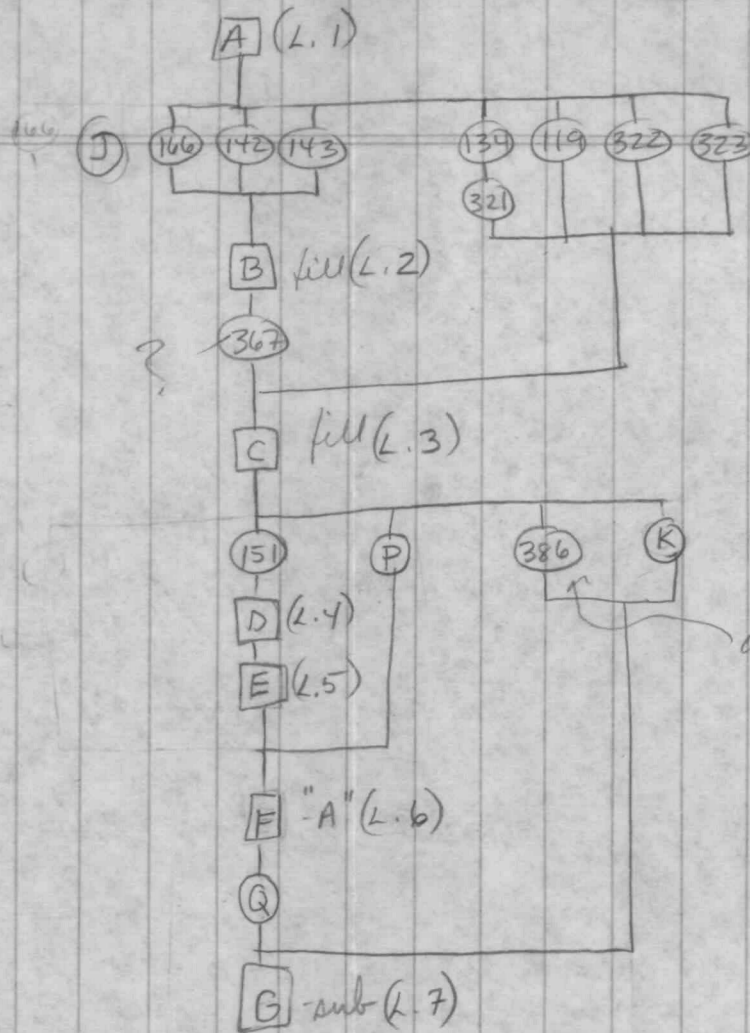
116, 115, 181, 387, 376, 378, 187, 274,

296, 297, 288, 218, 246,
219, 247

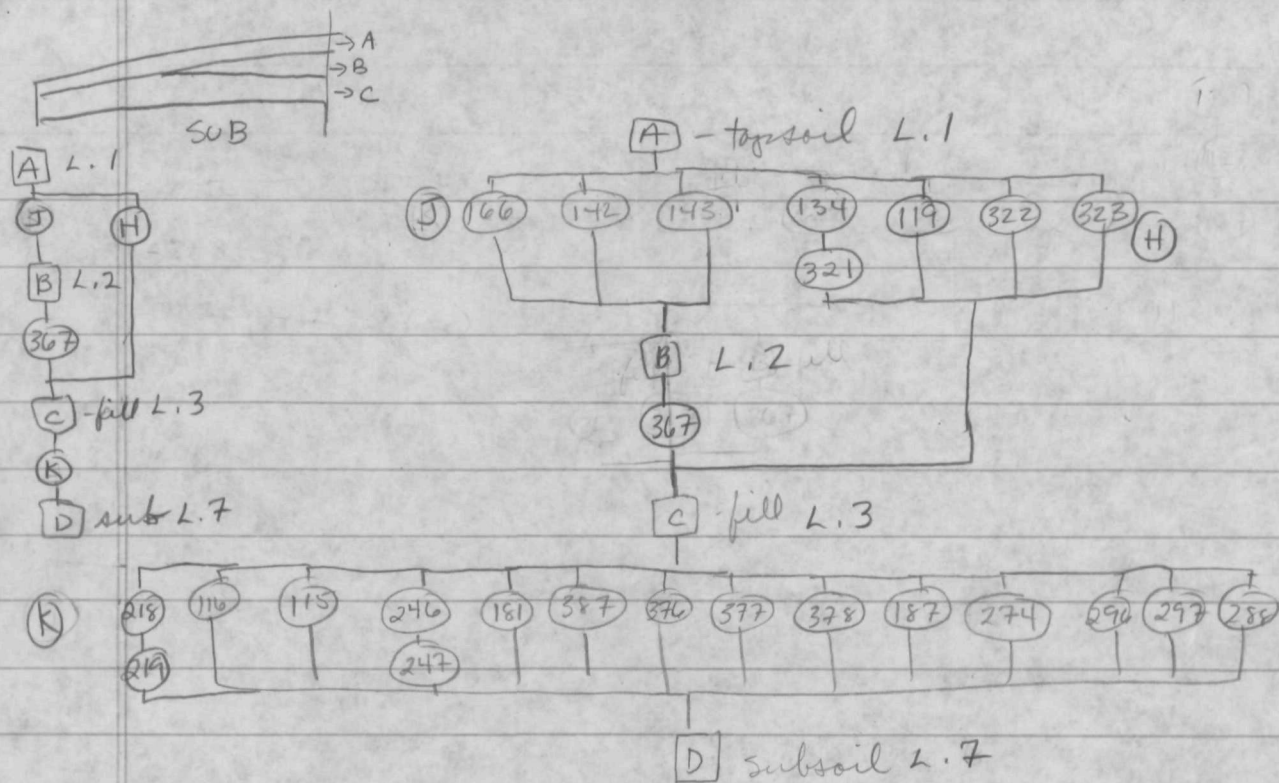
⑧ features are

229, 232, 233, and are probably
more not yet uncovered.

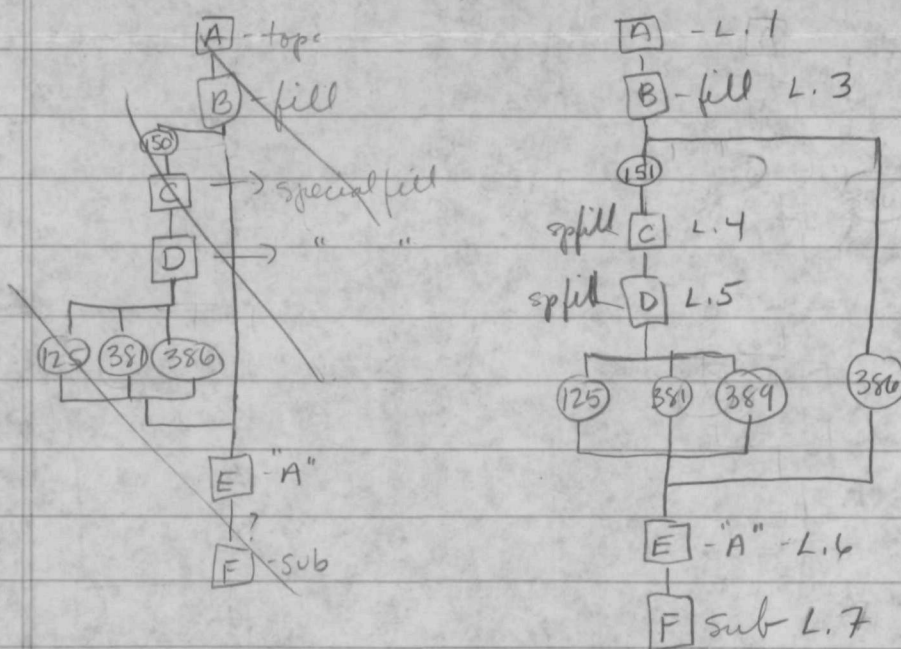
SERIES II



Units between S256 line and S264 line (Have no "A" horizon)
+ others



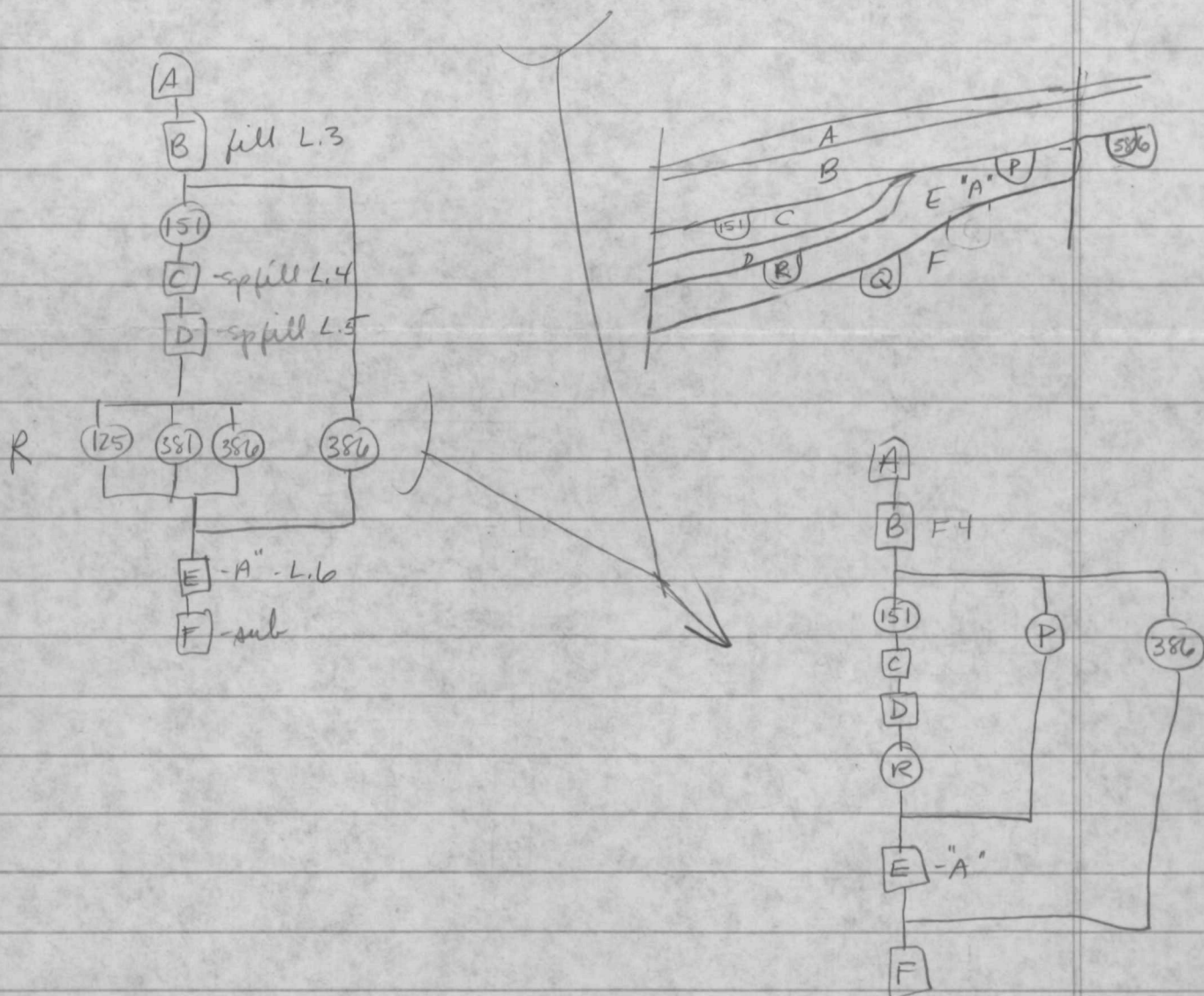
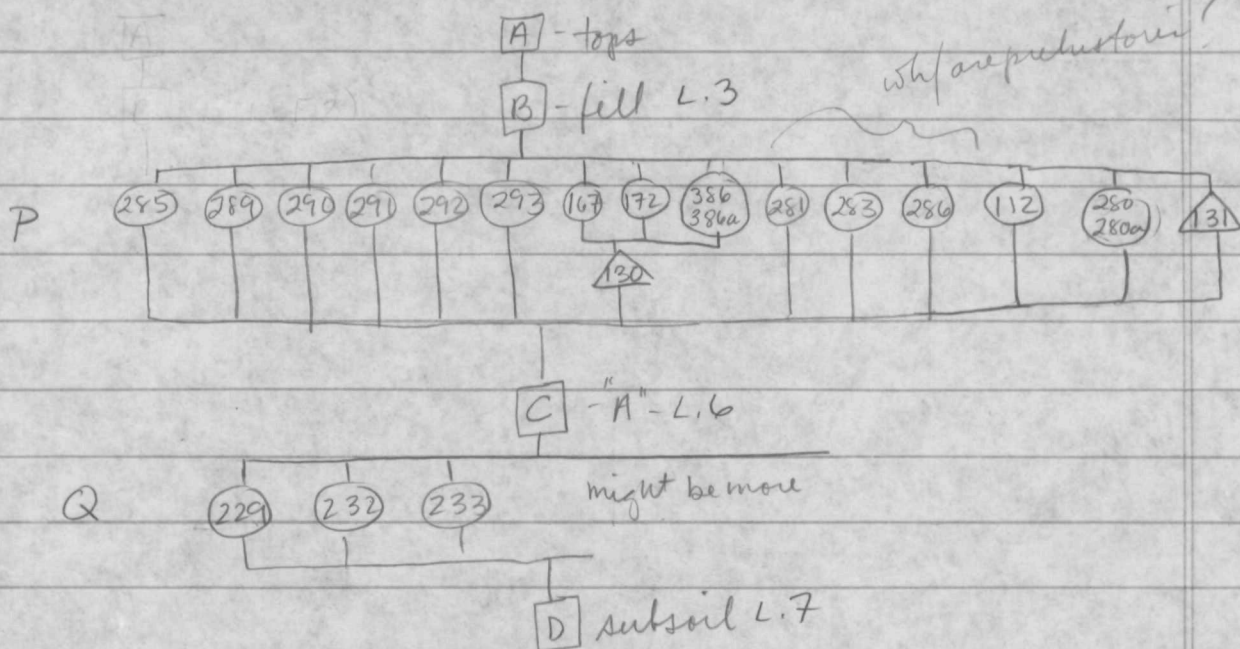
S272E235, E237, E239 ; S274 E235, E237, E239



Features in area w/ "A" horizon, but N of 5270 line.

(5266 E239; 5270 E235, 237, 239, 241, 243) 5271 E245

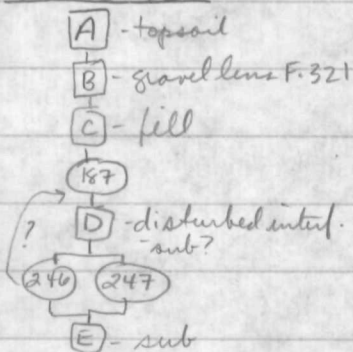
(112)



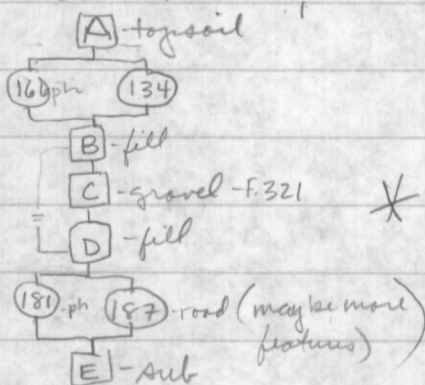
21 gravel road

E 1/2 of L.

S258E233

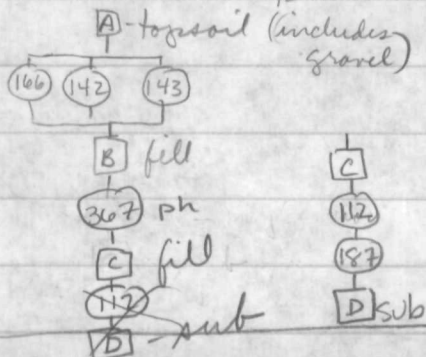


S258E237

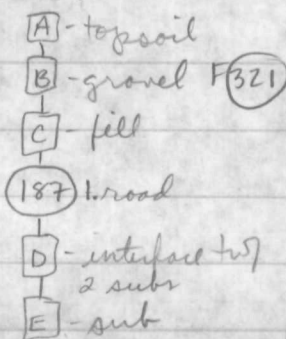


* not done

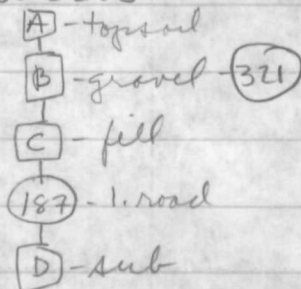
S258E239 - N 1/2 not done



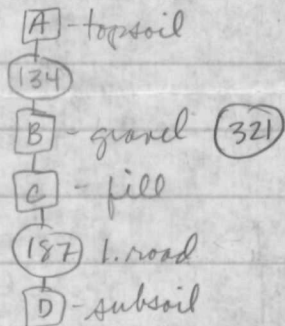
S260E231



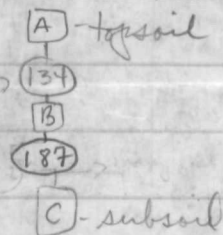
S260E235



S260E237

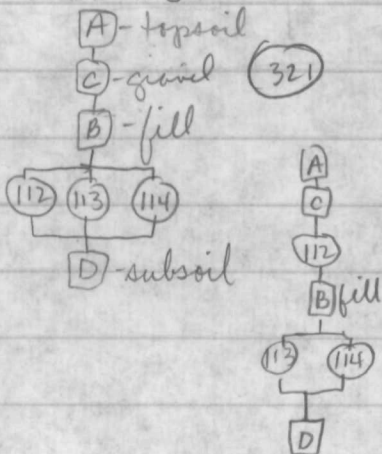


S260E239 - S 1/2 not done

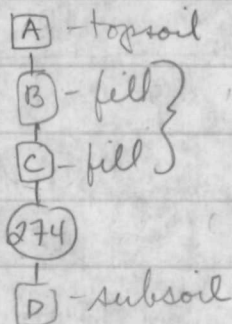


112? bit of inter. unit. mb. once B road

S2607E239

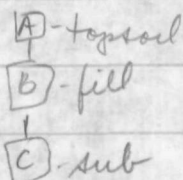


S262E243

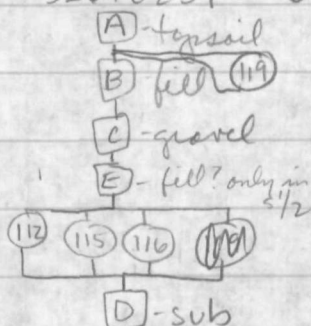


ok this unit
↓

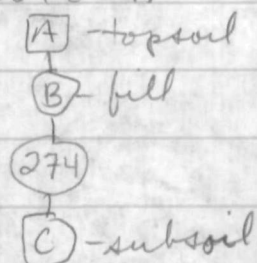
S264E233



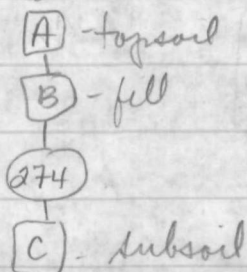
S264E239



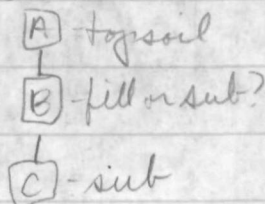
S264E241



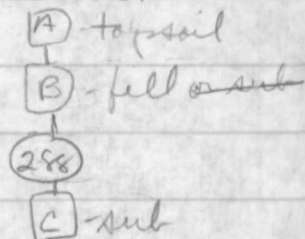
S264E243



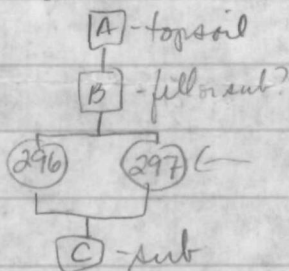
S266E227



S266E231

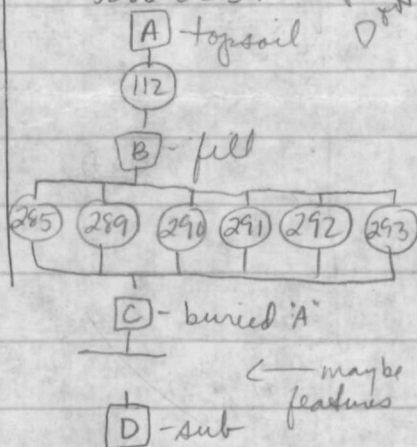


S266E235



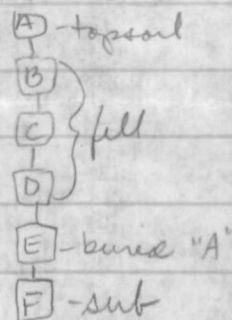
k-c not removed yet

S266E239



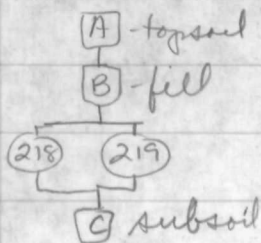
NOT
DONE

S268E237

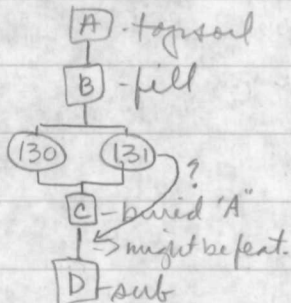


not done yet.

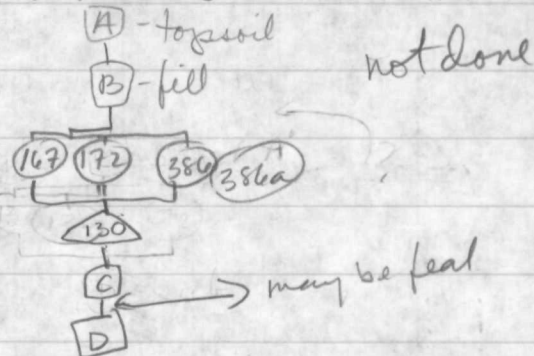
S270E231



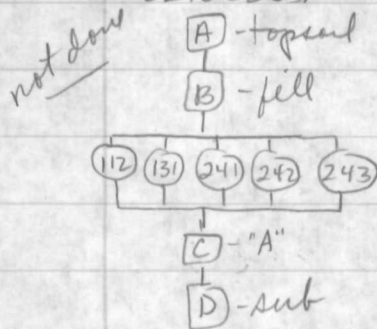
S270E237



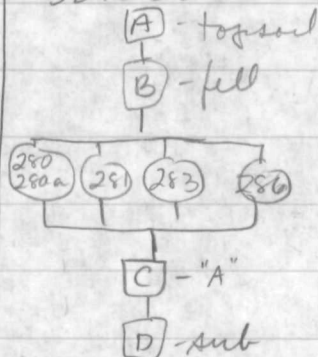
S270E235



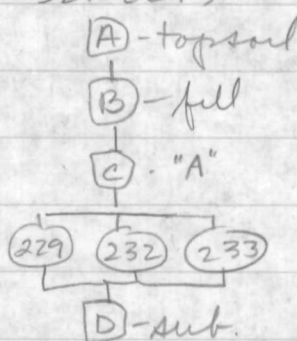
S270E239



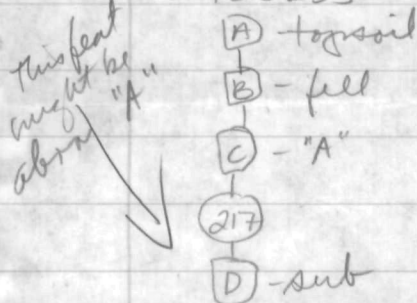
S270E241



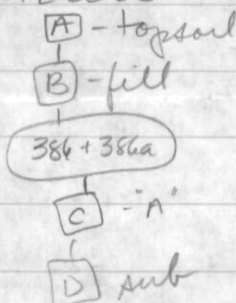
S270E243



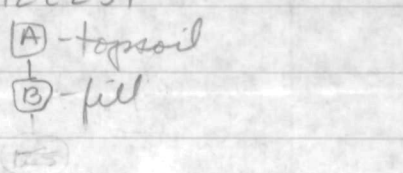
S272E233



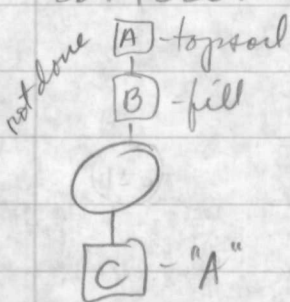
S272E235



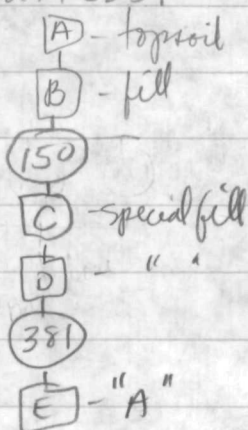
S272E239



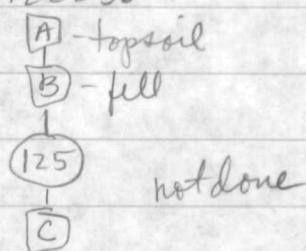
S274E237



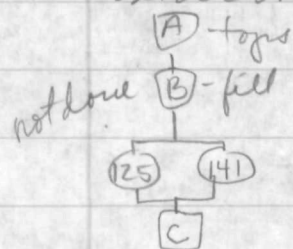
S274E239



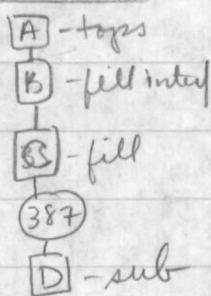
S272E236



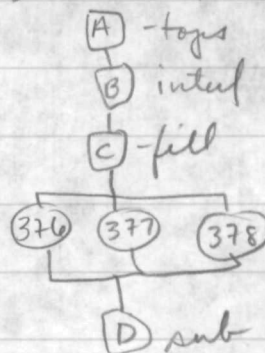
S272E237



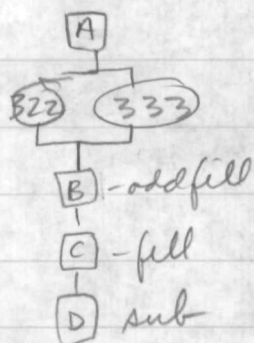
S262E229



S262E231



S262E241



S274E235



A - topsoil

W

321 (road) 166 134 147 143 112 119 322 333

B fill

X

187 113 114 274 115 116 288 290 297 218 219 333
garden garden garden

X

125 141 150 151 285 289 290 291 292 293 167 172 241 242 243 280 280a 281 283 286

C - "A" horizon

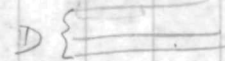
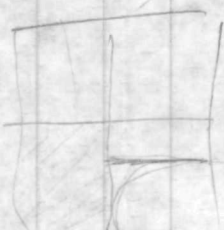
Z 229 232 233 131

D - subsoil

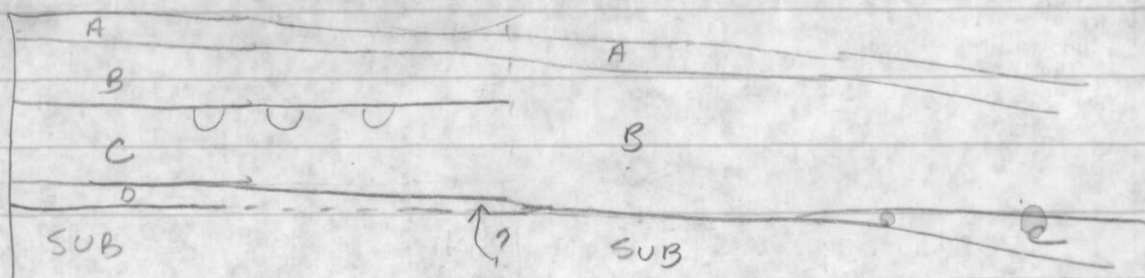
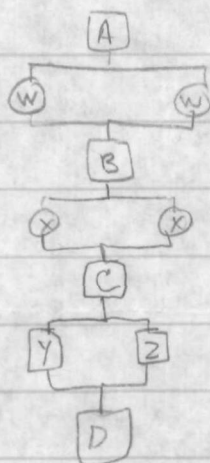
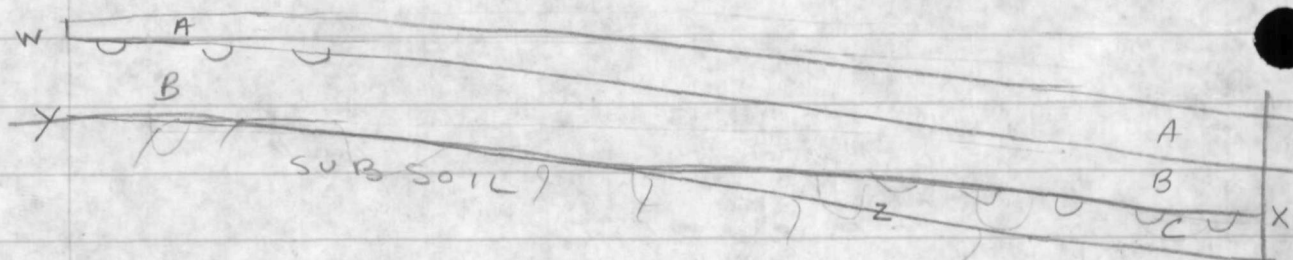
167 172
130

167

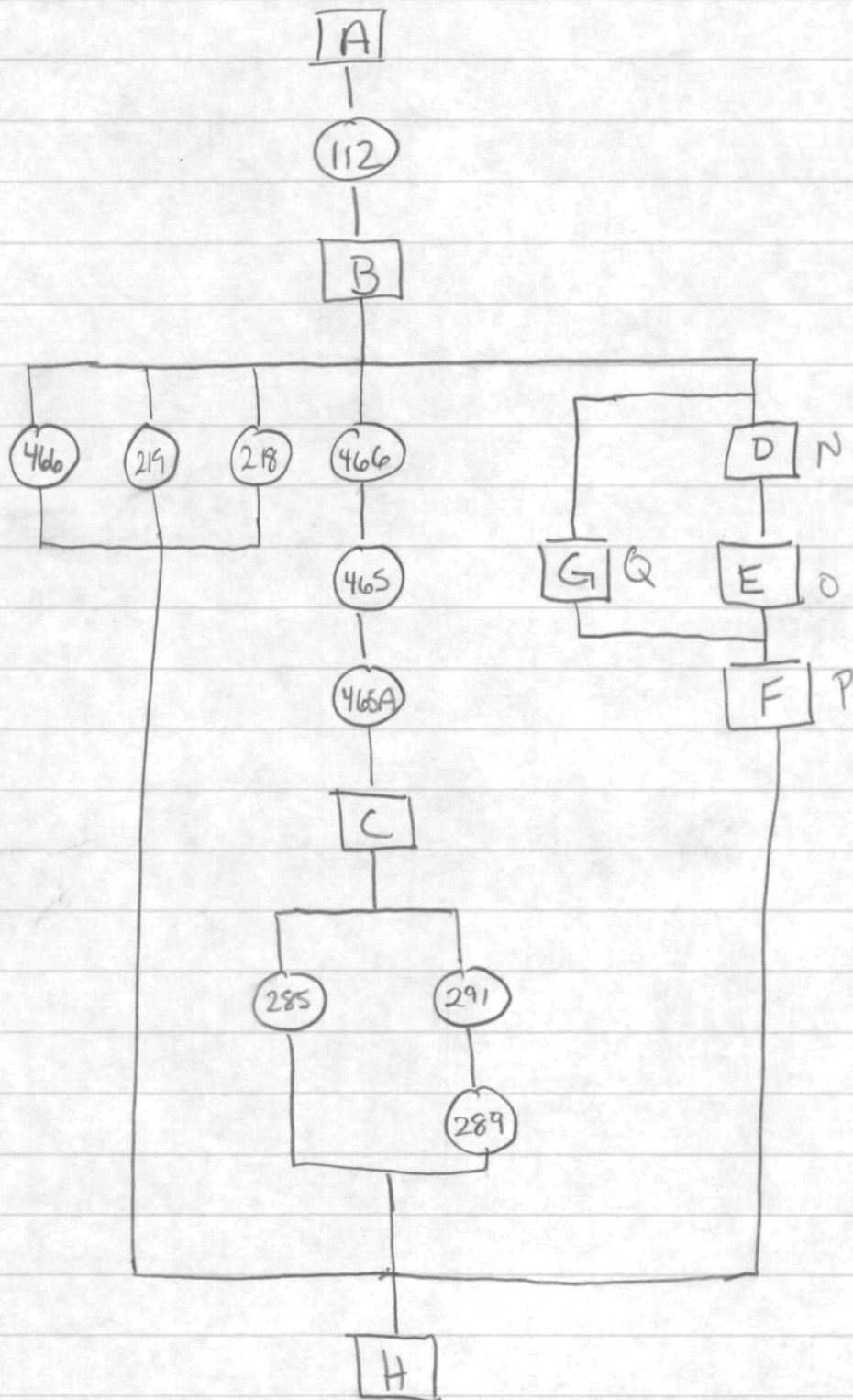
125 150 157



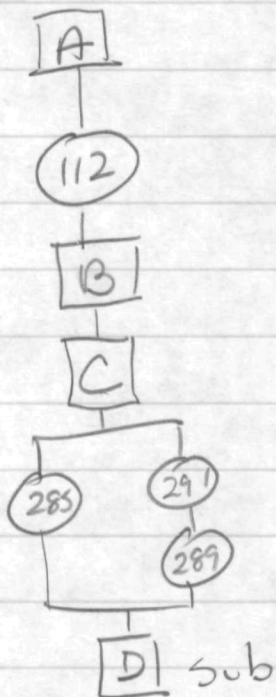
5256



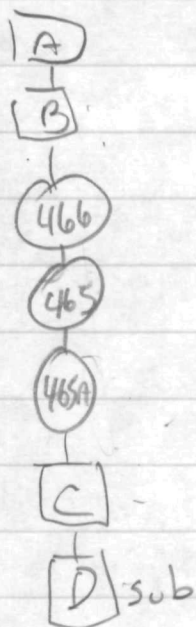
S 266
268
270



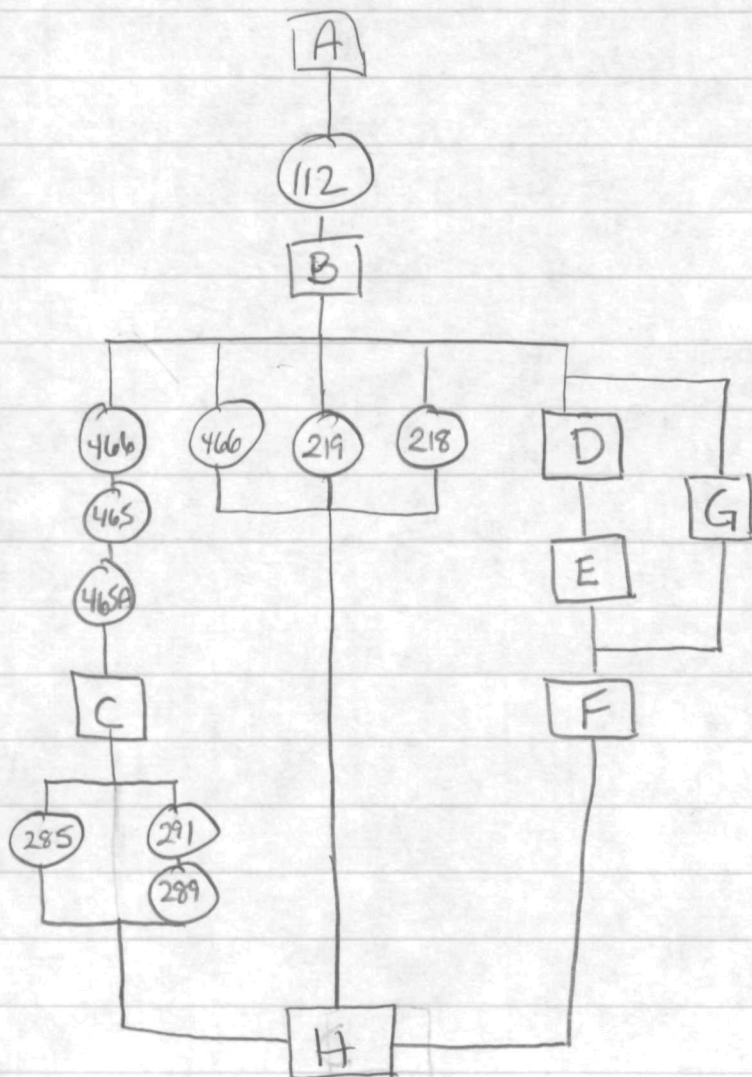
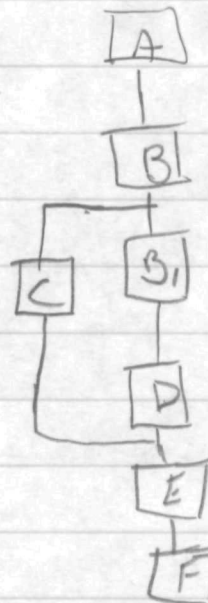
5266 E 237
239



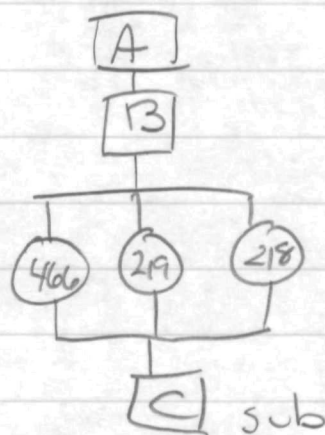
✓
5268 E 229



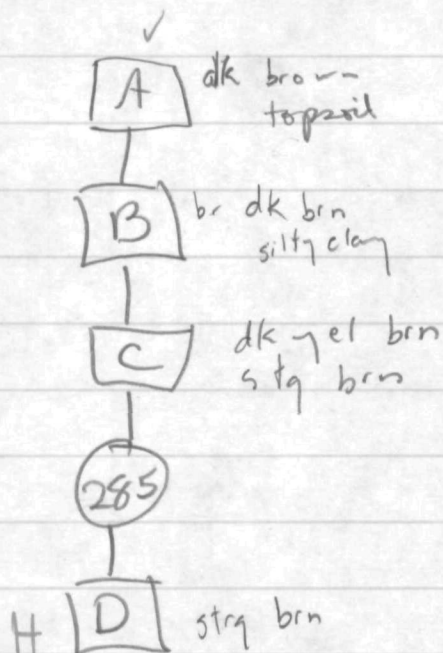
5268 E 237



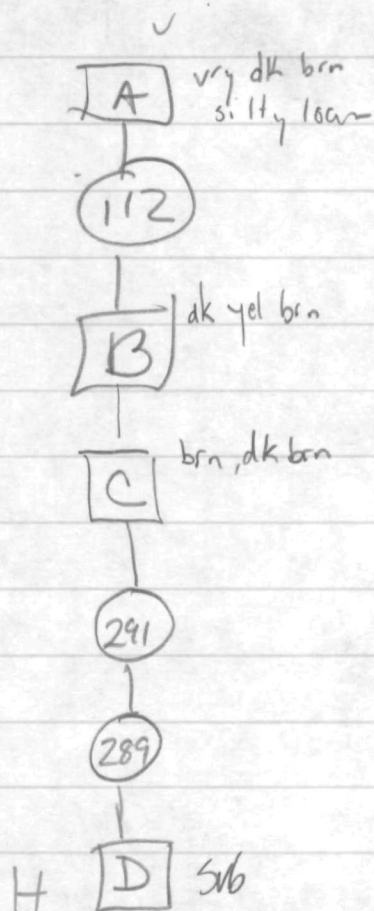
✓
5270 E 229
231



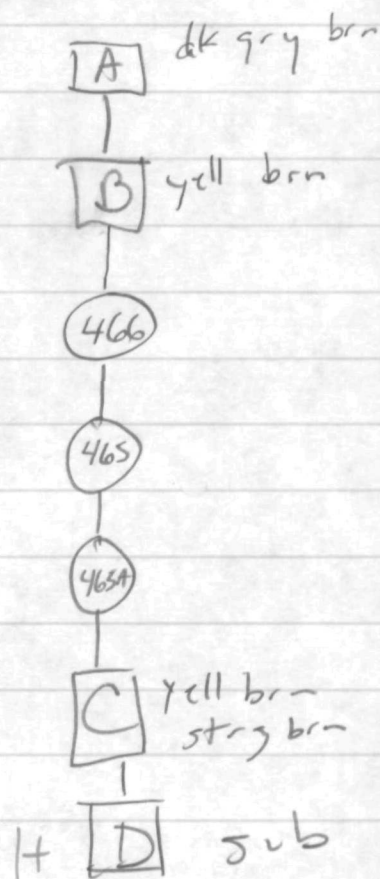
S 266 E 237



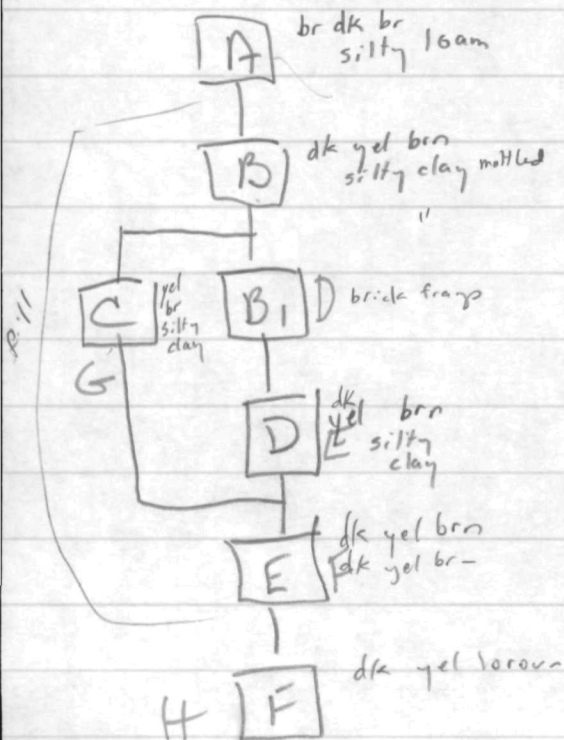
S 266 E 239



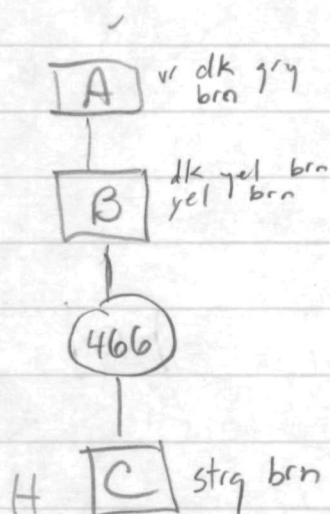
S 268 E 229



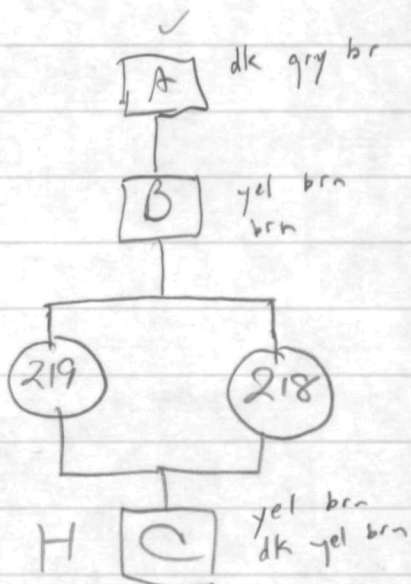
S 268 E 237



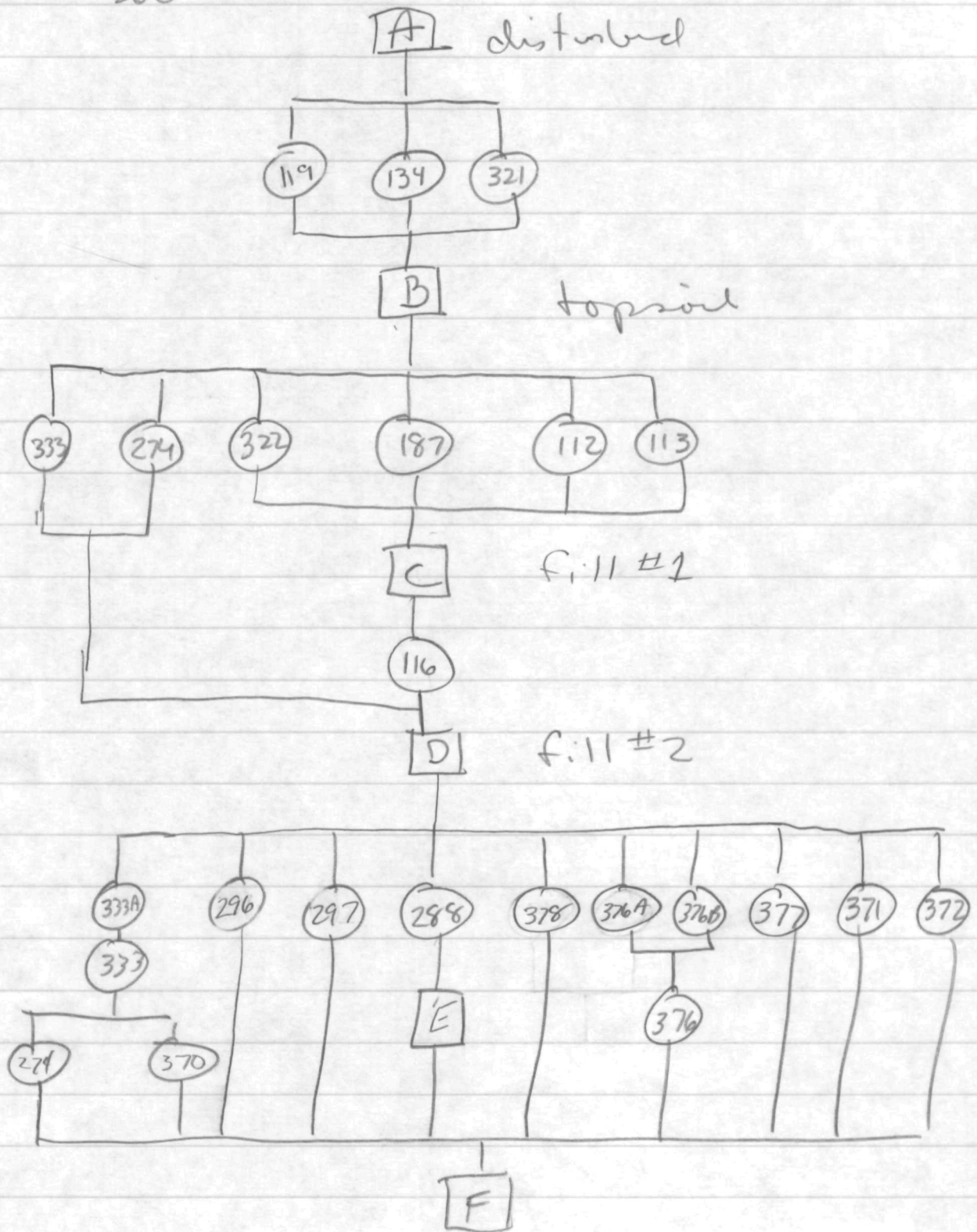
S 270 E 229



S 270 E 231

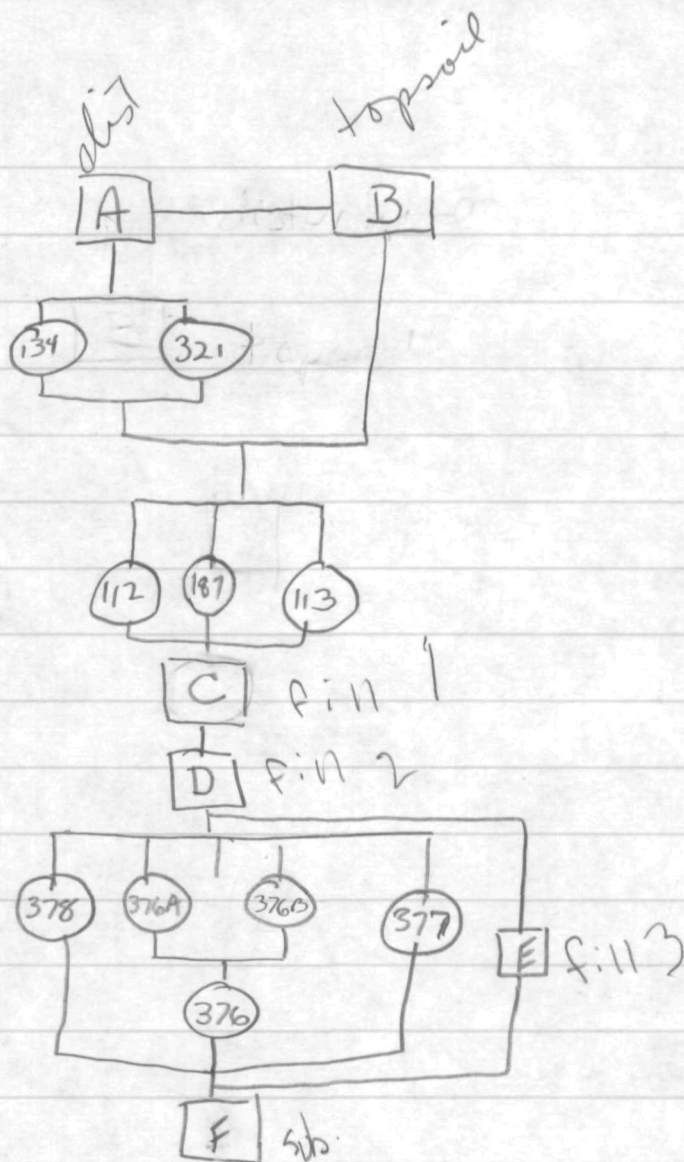


260
↓
266

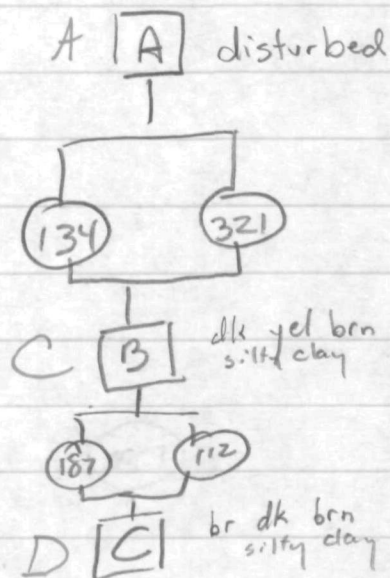


254
↓
266

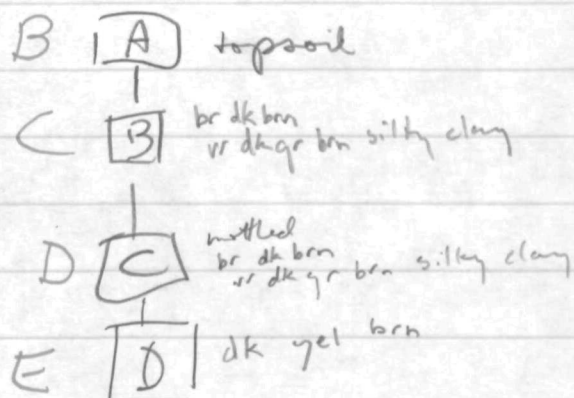
S260
262



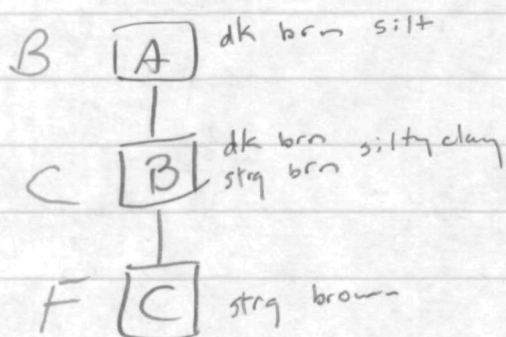
S 260 E 239



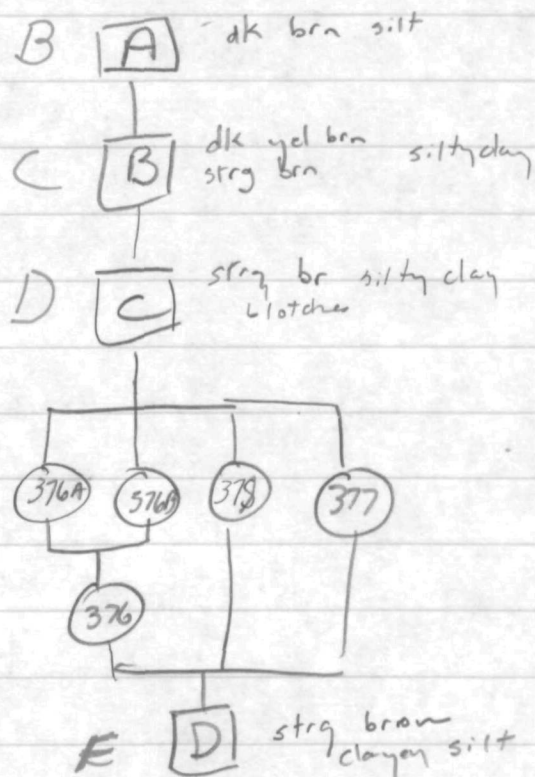
S 262 E 227



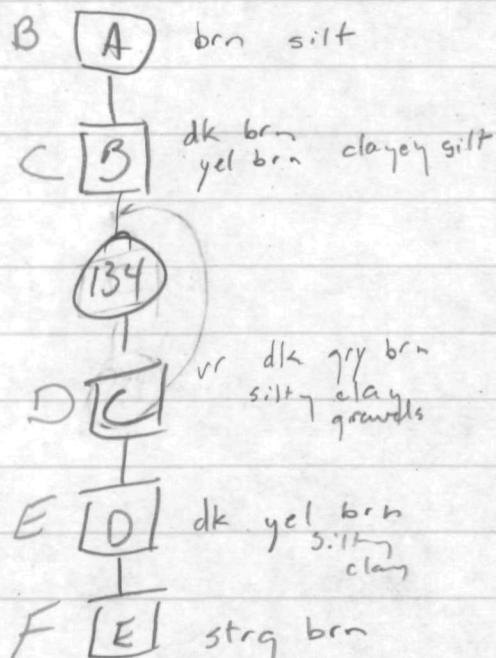
S 262 E 229



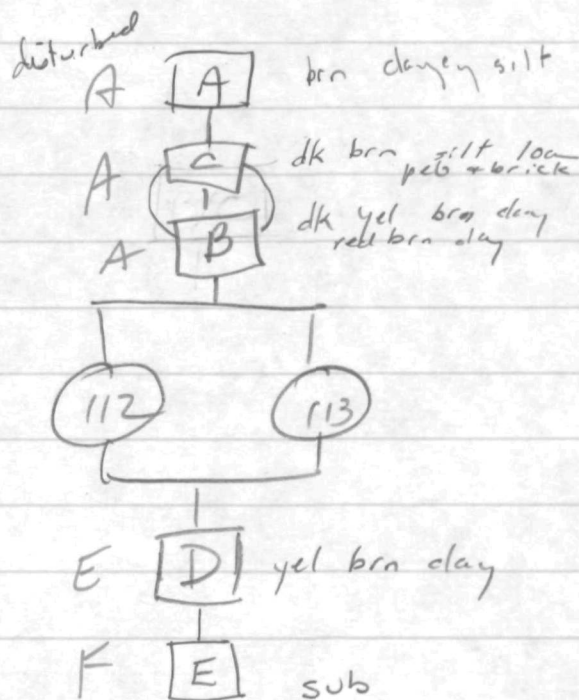
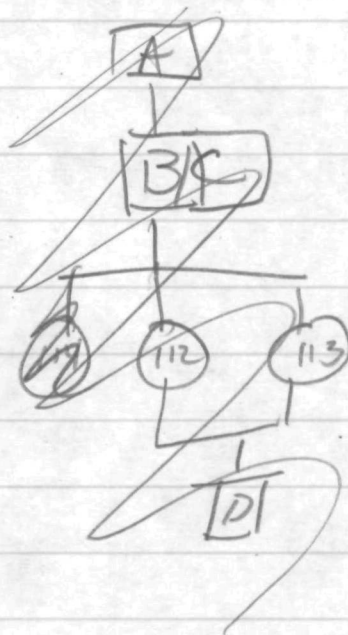
S 262 E 231



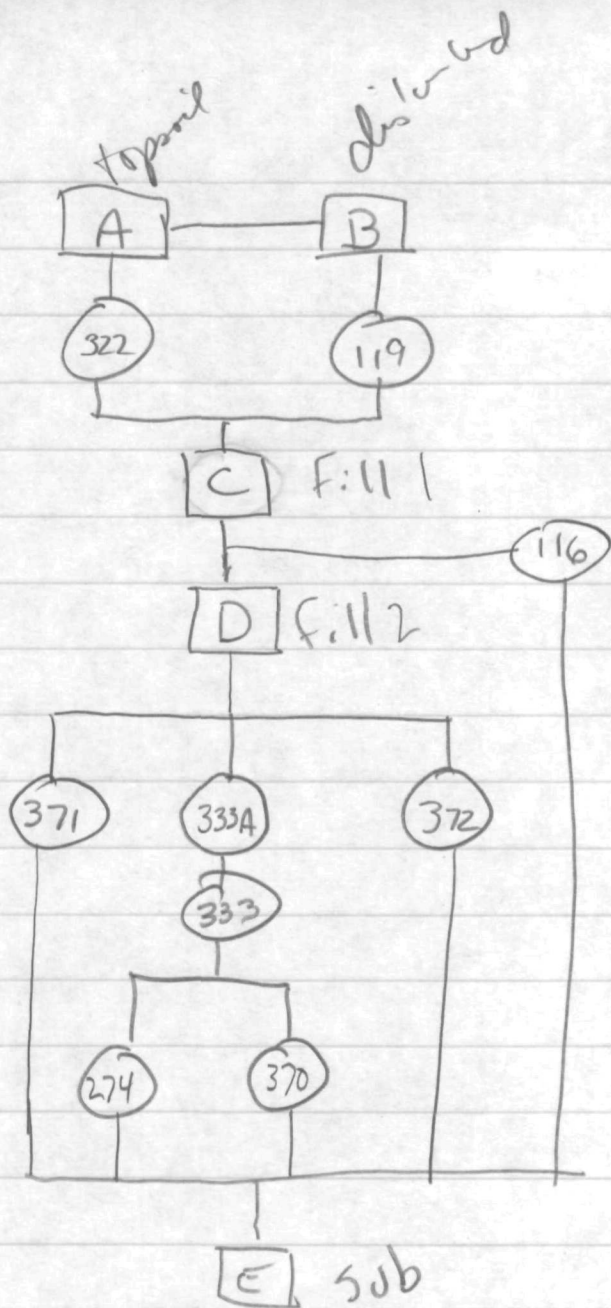
S262 E237



S262 E239



5262
264

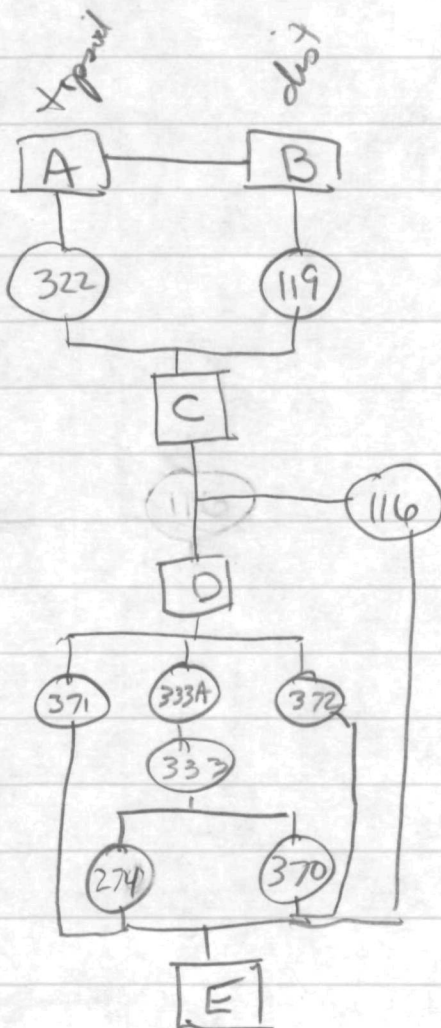
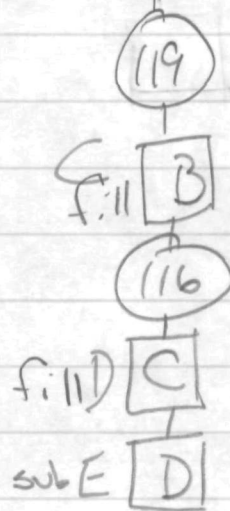
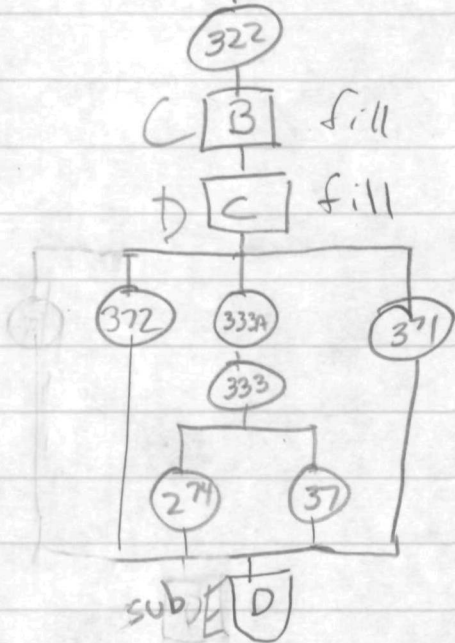


5262 6241
E243

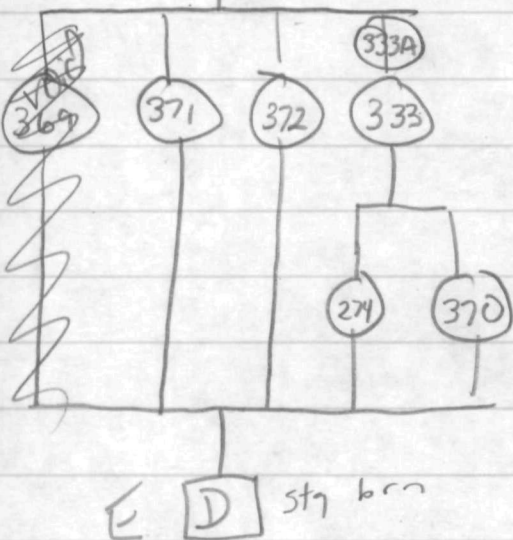
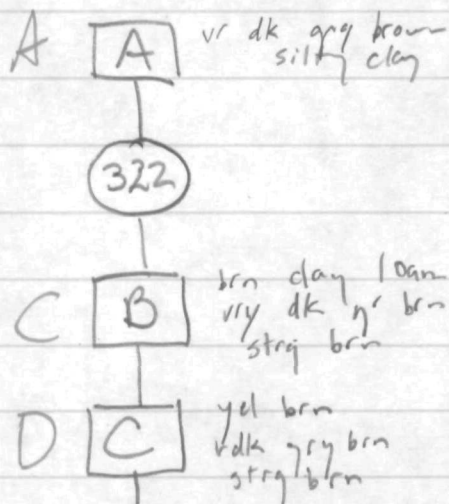


A topsoil

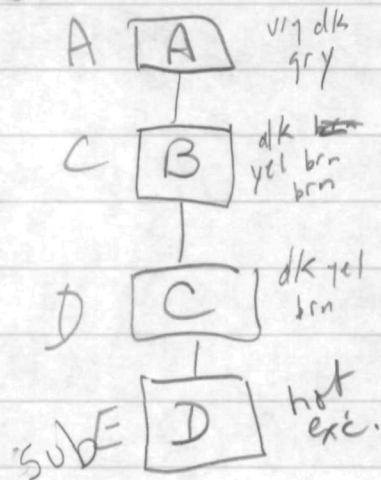
B A dist



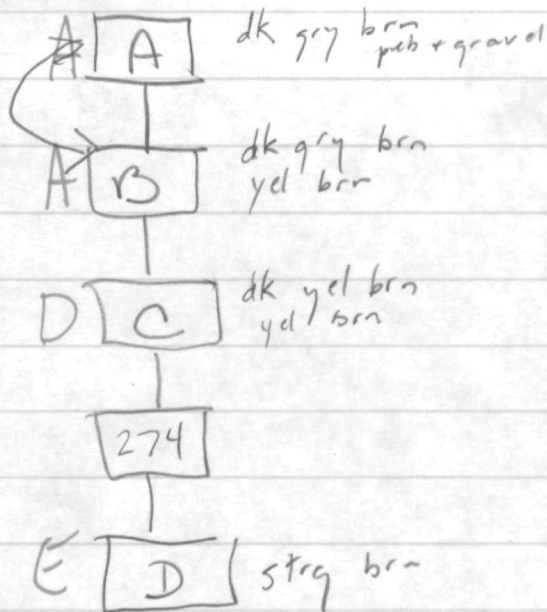
S262 E241



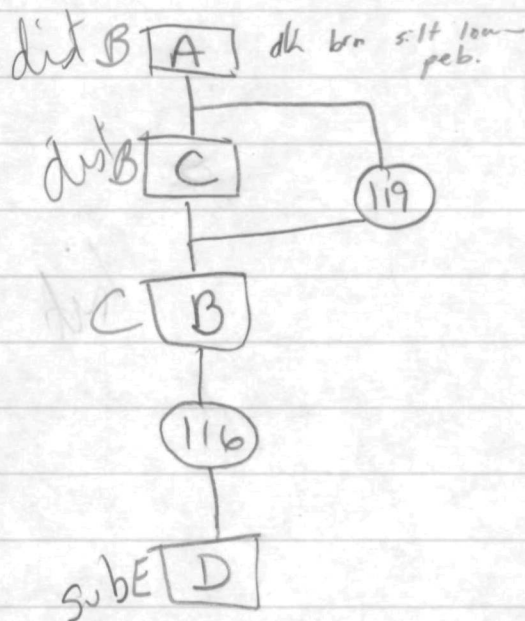
S264 E233



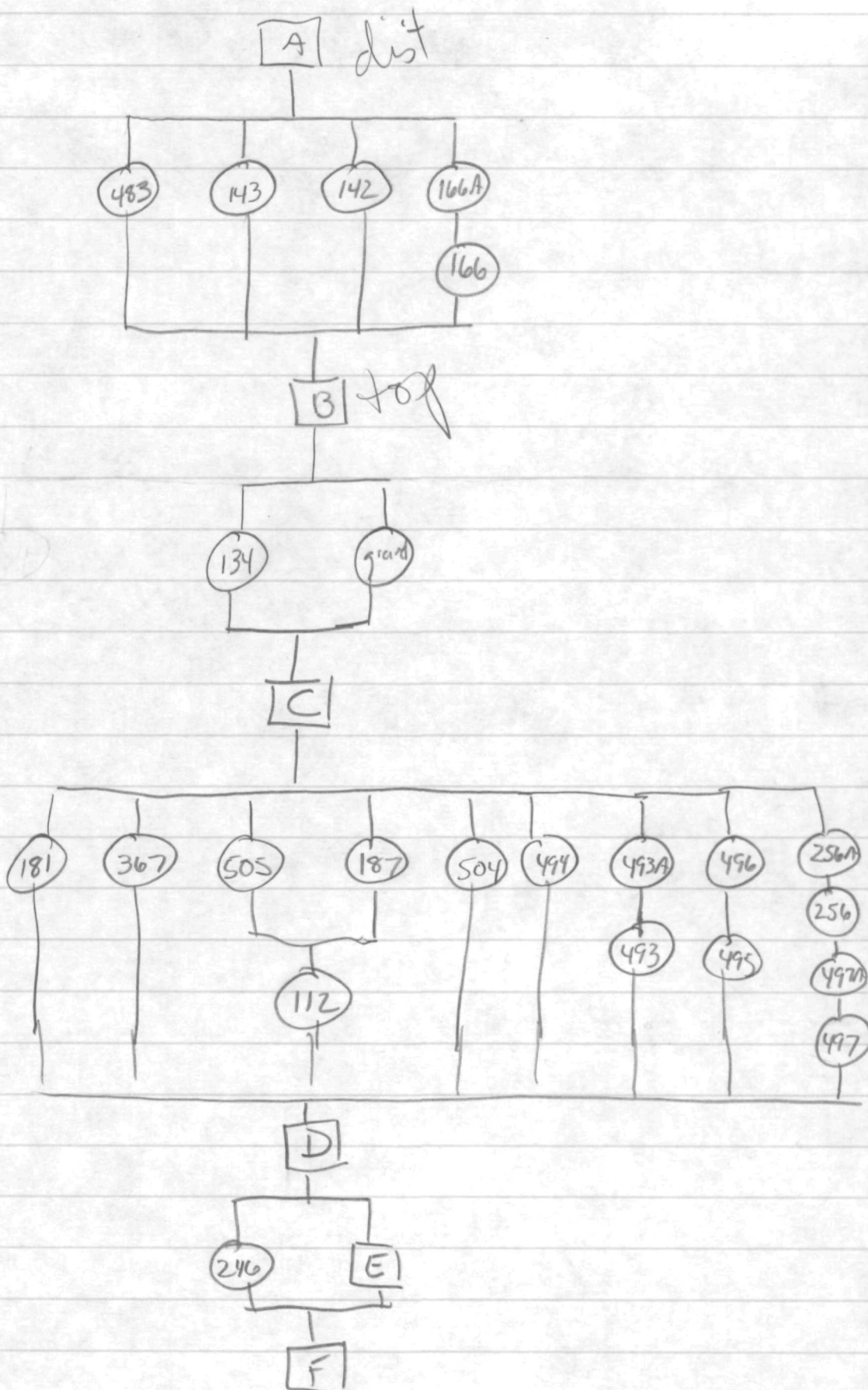
S262 E243



S264 E239



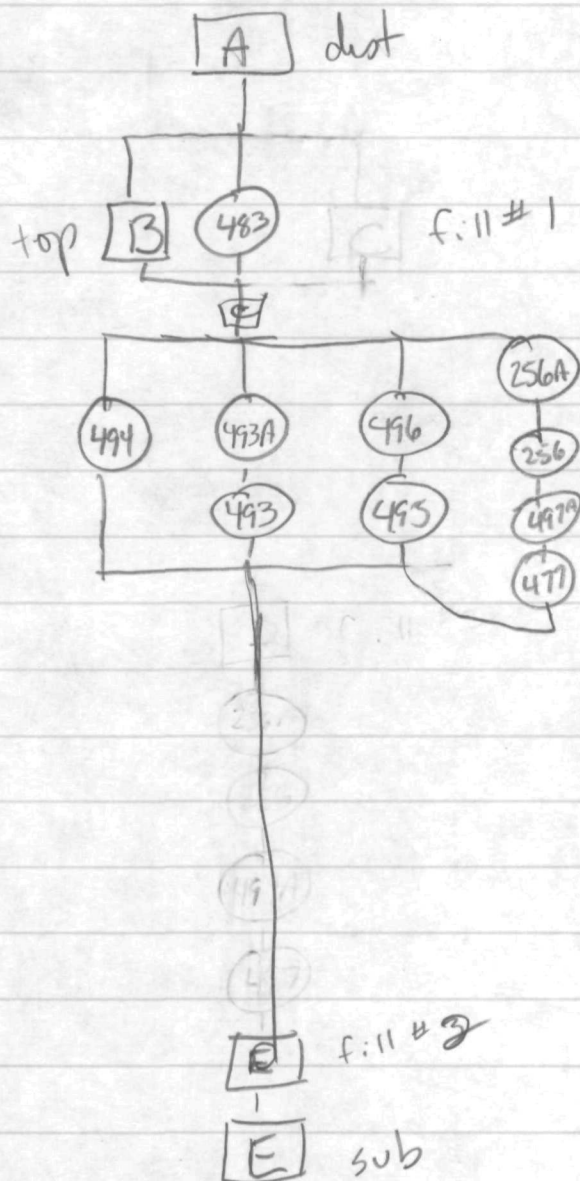
5254
↓
260



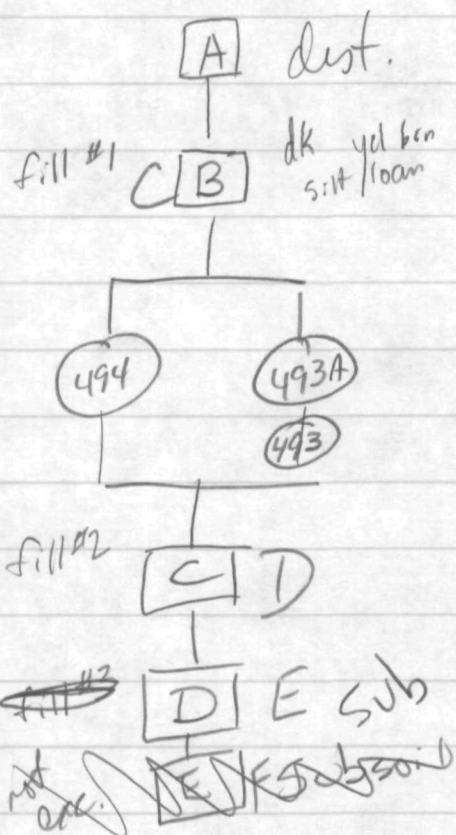
S254 E237

S254 E241

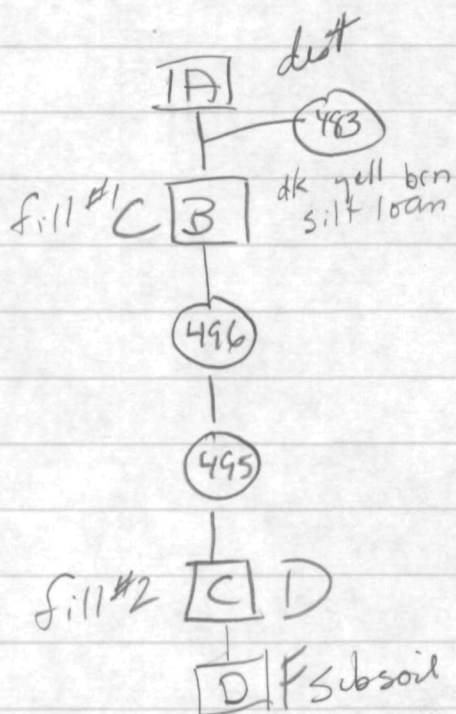
S254 E233



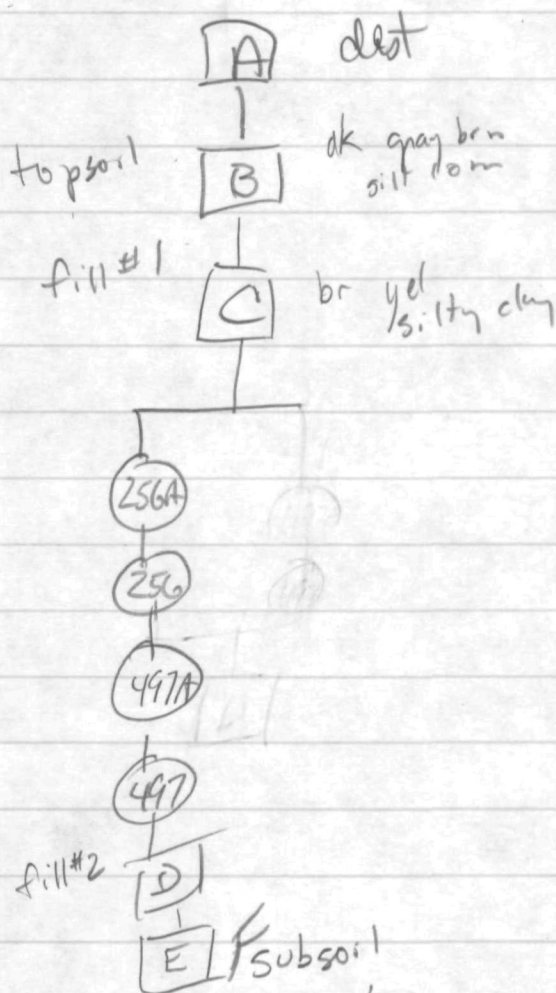
S 254 E 237



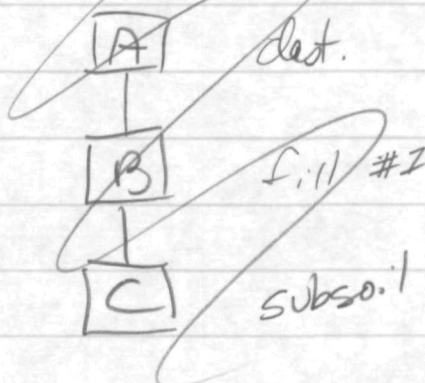
S 254 E 233



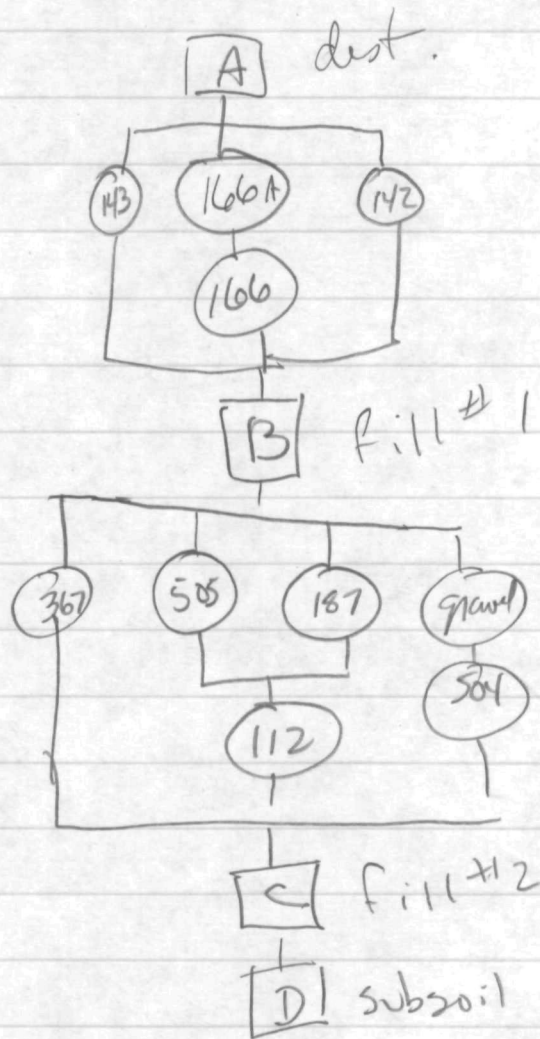
S 254 E 241



S 286 E 235



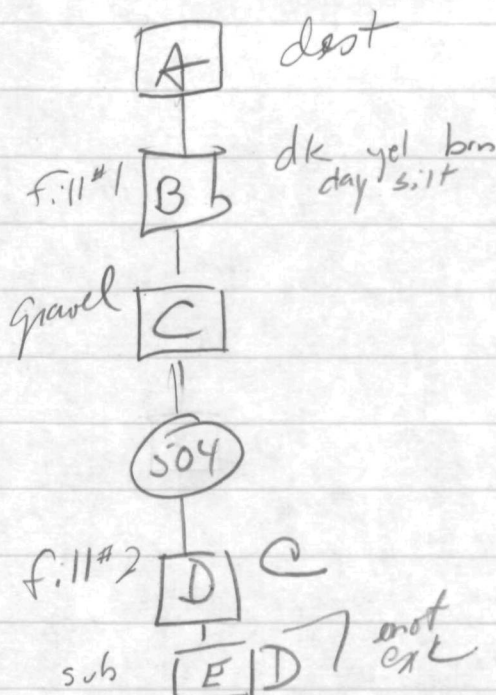
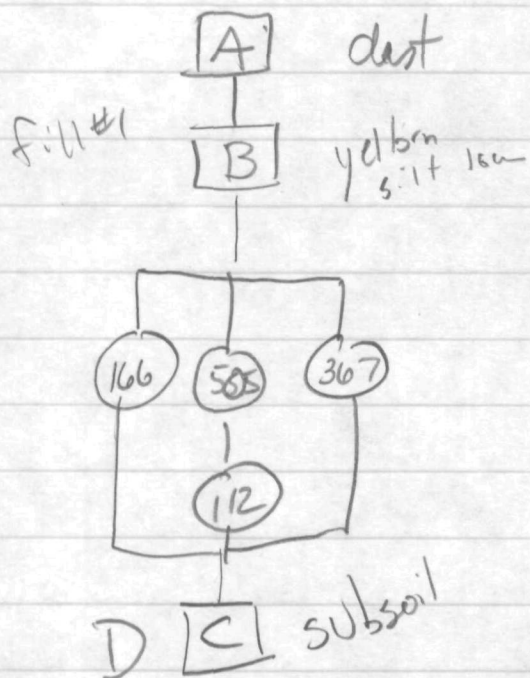
5256



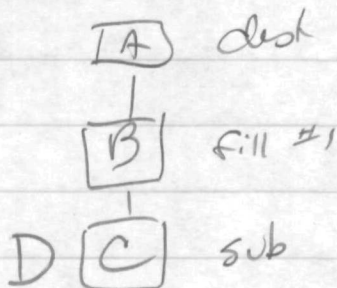
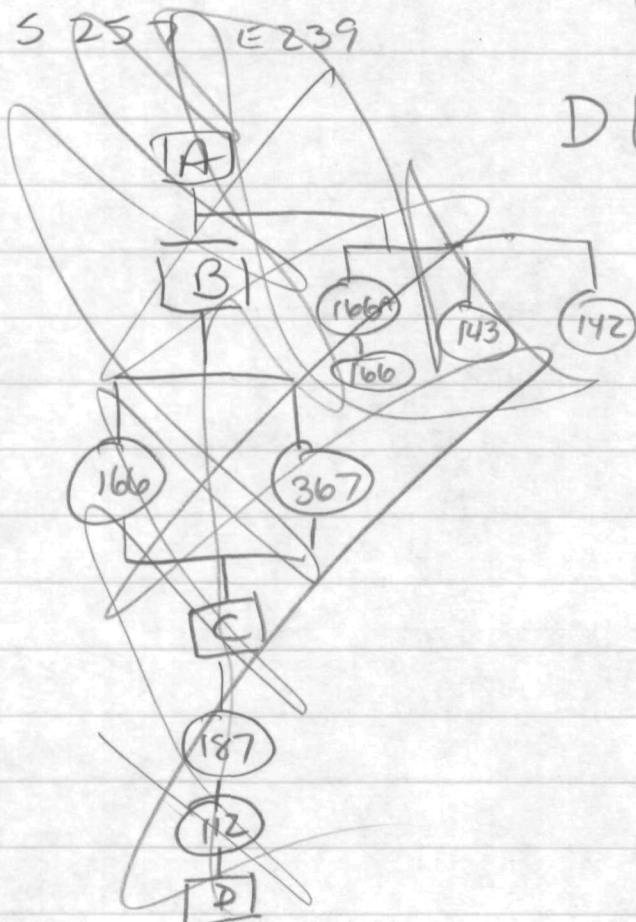
VA F-73

S 256 E 238

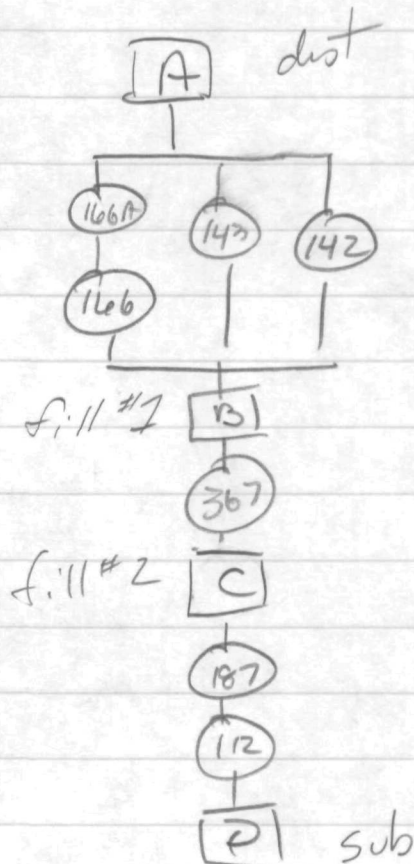
S 256 E 243



S 257 E 239

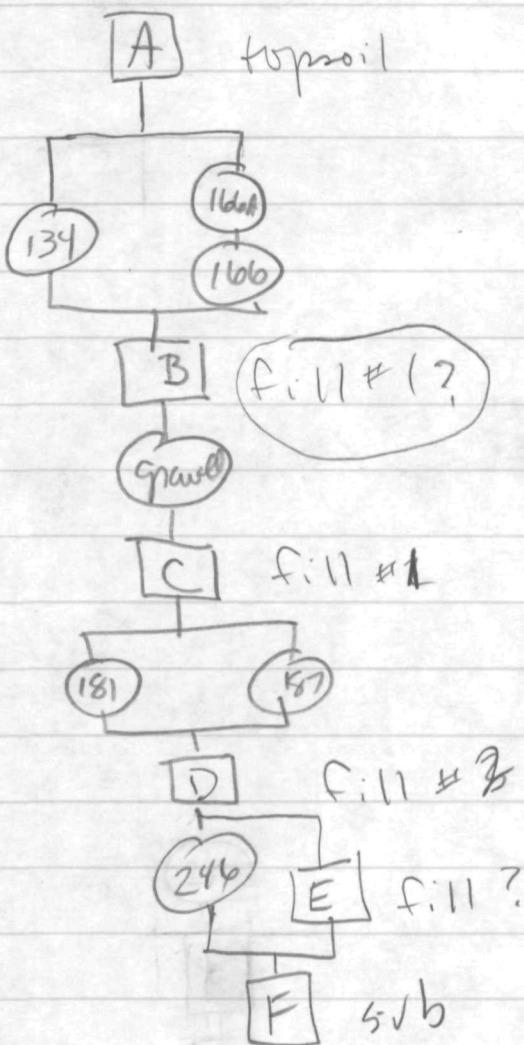


S 257 E 239

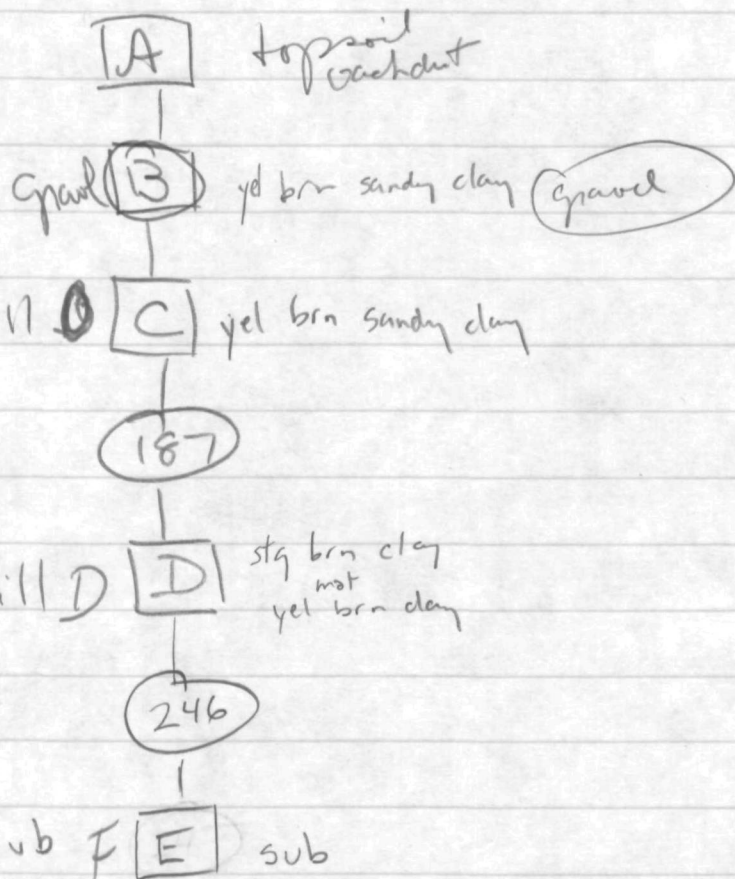


S 258

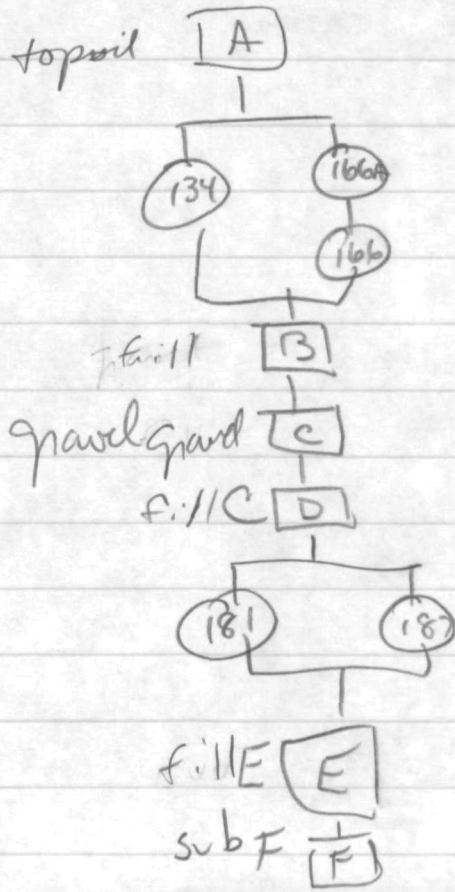
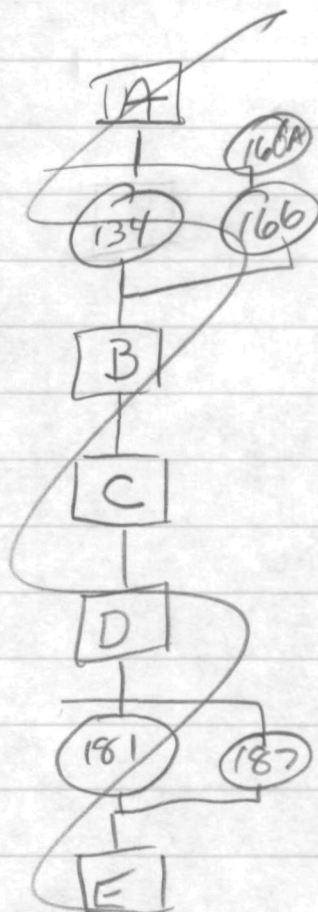
✓



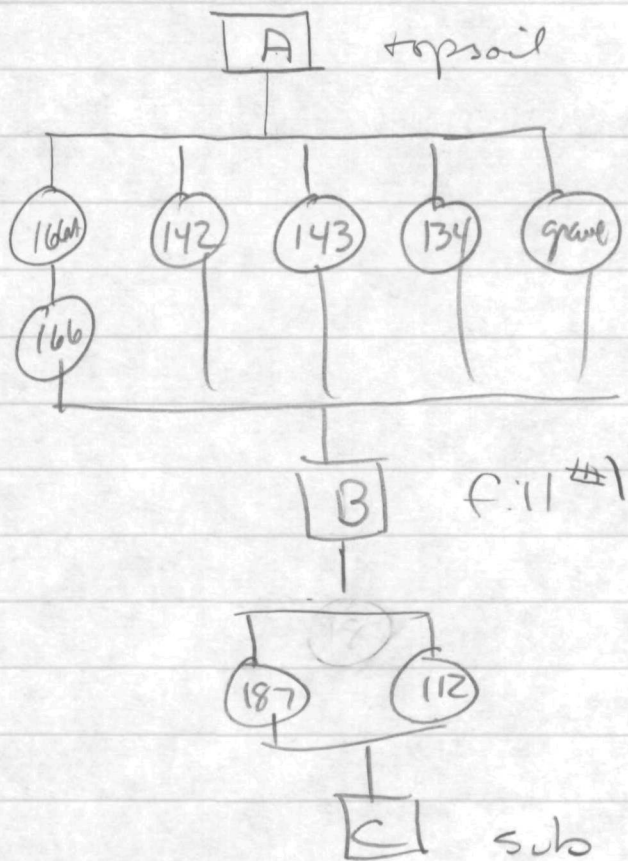
S258 E233



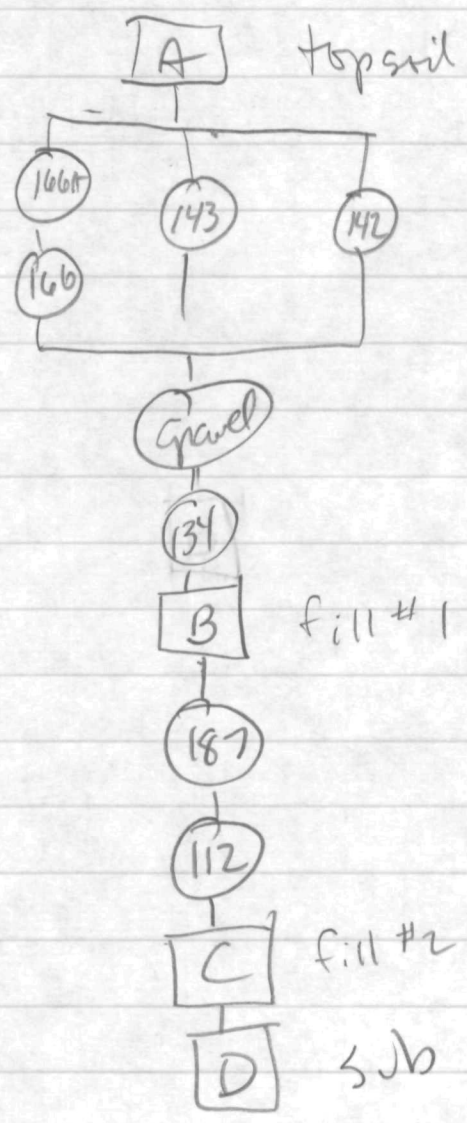
S 258 E237



52 58
260

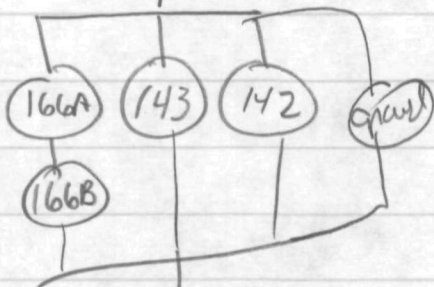


5258
260



5258 E239

topsoil [A] dk yellowish brn silty clay



fill [B] dk yel brown silty clay

sub [D] sub

5260 E231

topsoil [A] topsoil

gravel [B] gravel

B fill #1 [C] yel brn silty clay

C fill #2 [D] strong brown clay with bits

(187)

sub [E] strong br clay

5260 E235

topsoil [A]

gravel [B] dk gr brn gravel

fill B [C] yel brn silty loam

(187)

fill [D] brownish yel silty clay

sub [E] not exc sub

5260 E237

topsoil [A]

gravel [B] dk yel brn

(134)

fill B [C] yel brn silty clay

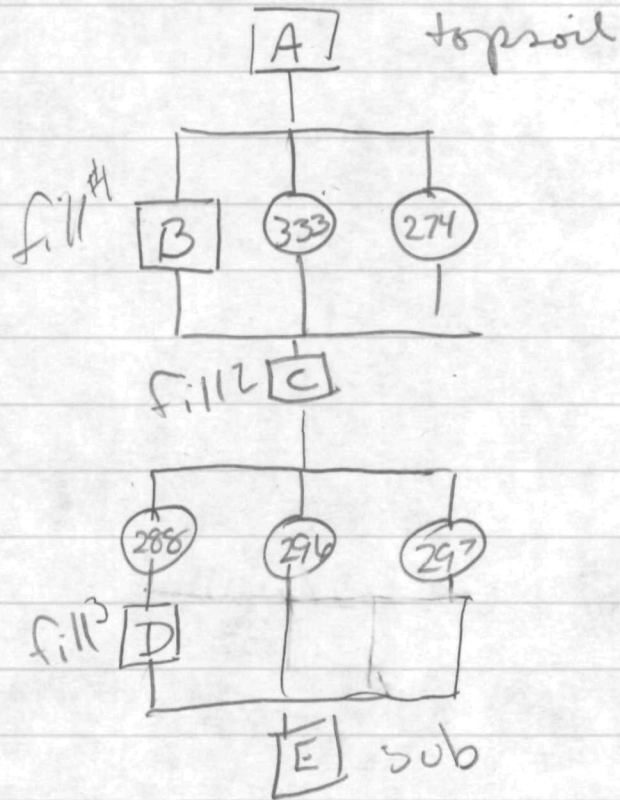
(187)

yd brn silty clay

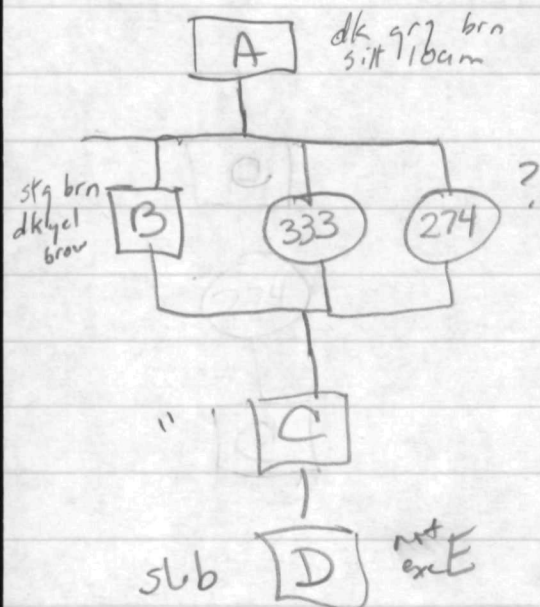
fill [D]

sub [E] not exc

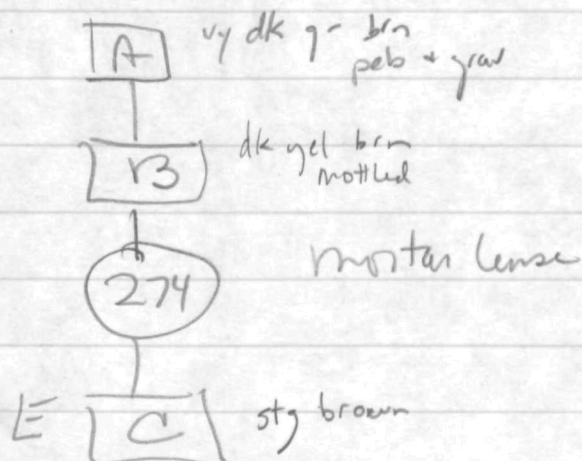
5264
266



S264 E241



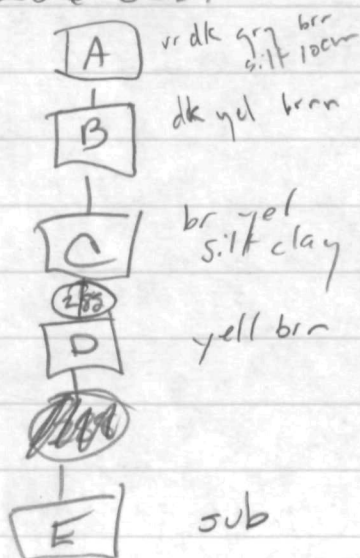
S264 E243



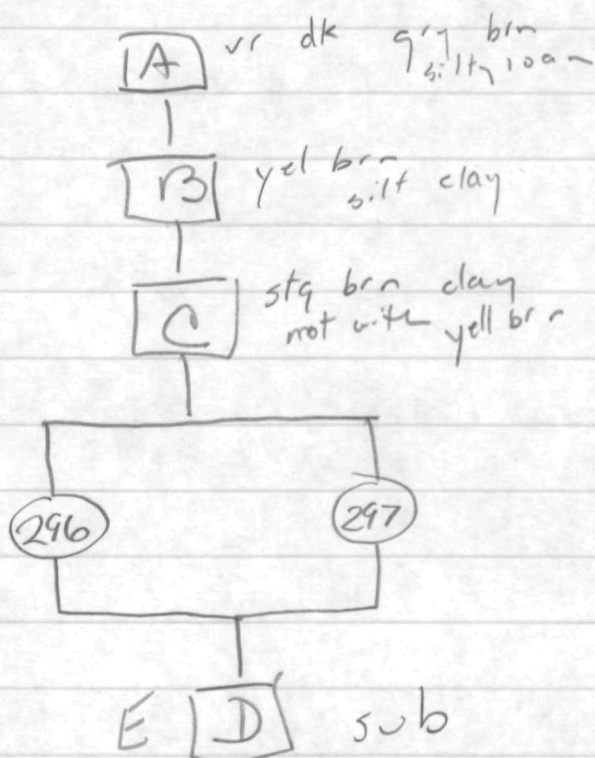
S266 E227



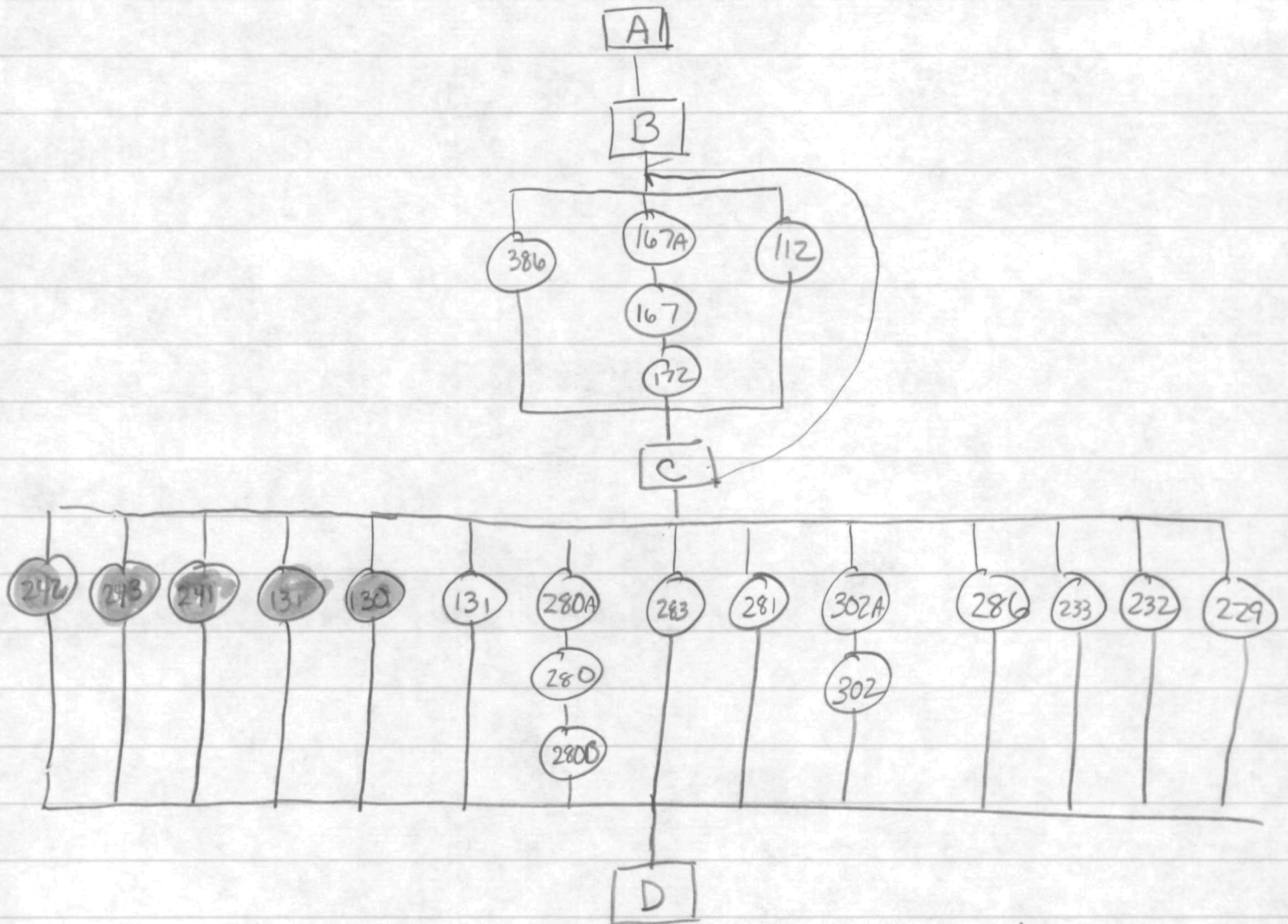
S266 E231



S266 E235



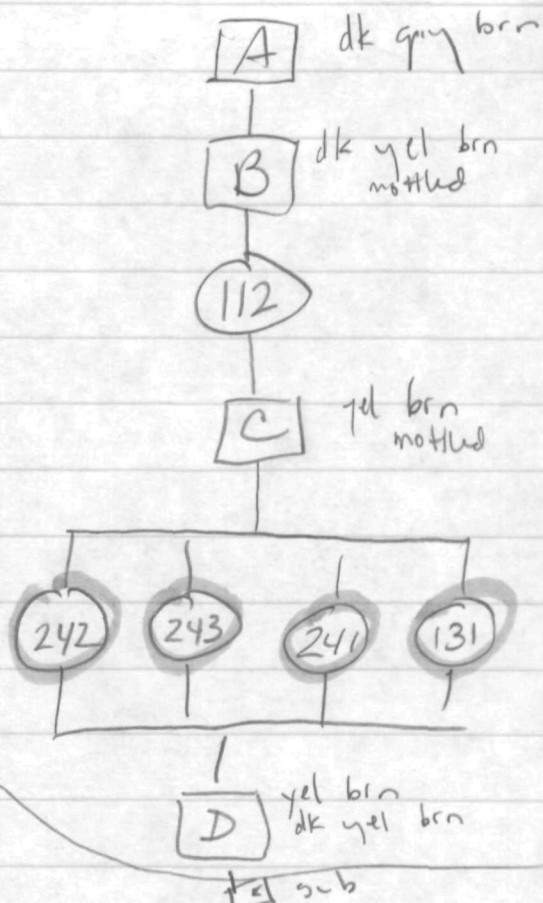
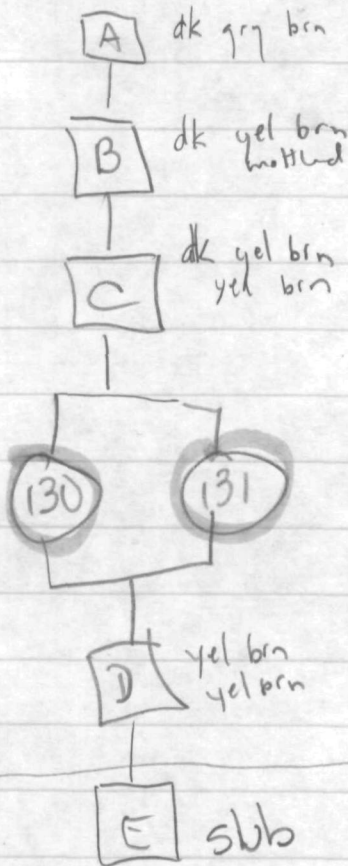
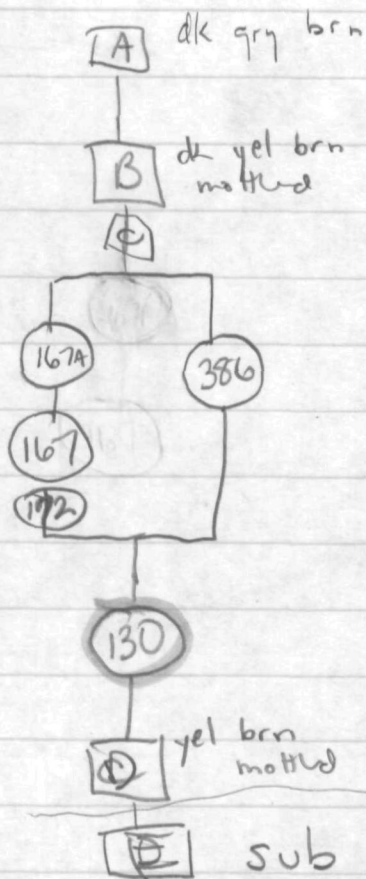
5270



5270 E235

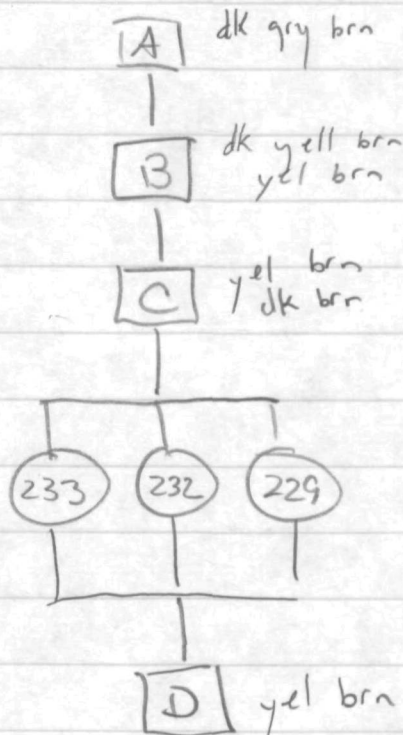
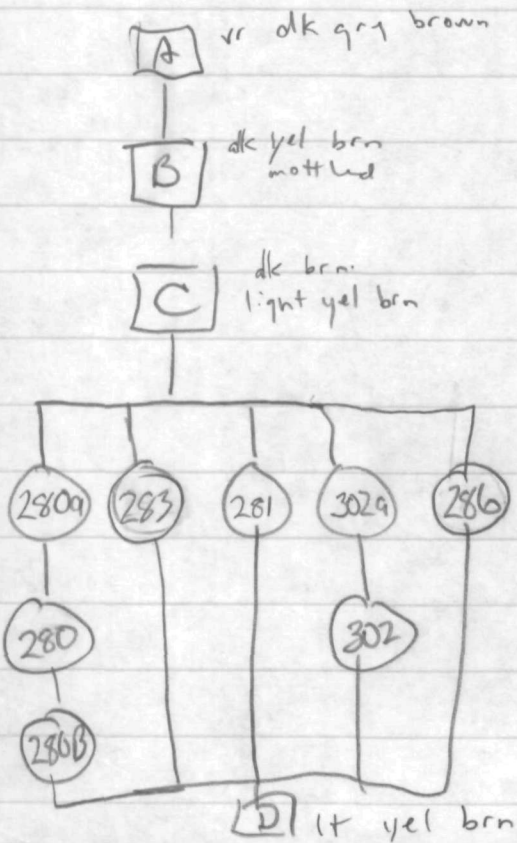
5270 E 237

5270 E239



5270 E241

5270 E 243

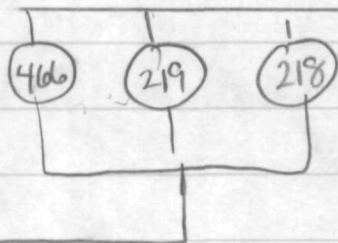




A topsoil

112

B fill

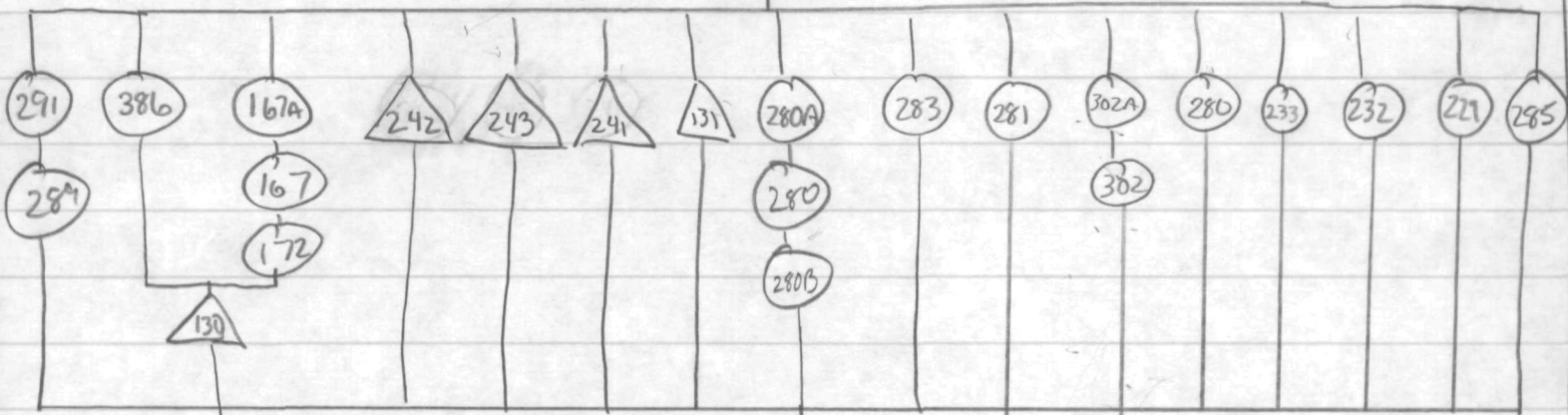


466

465

465A

C fill



D behind A

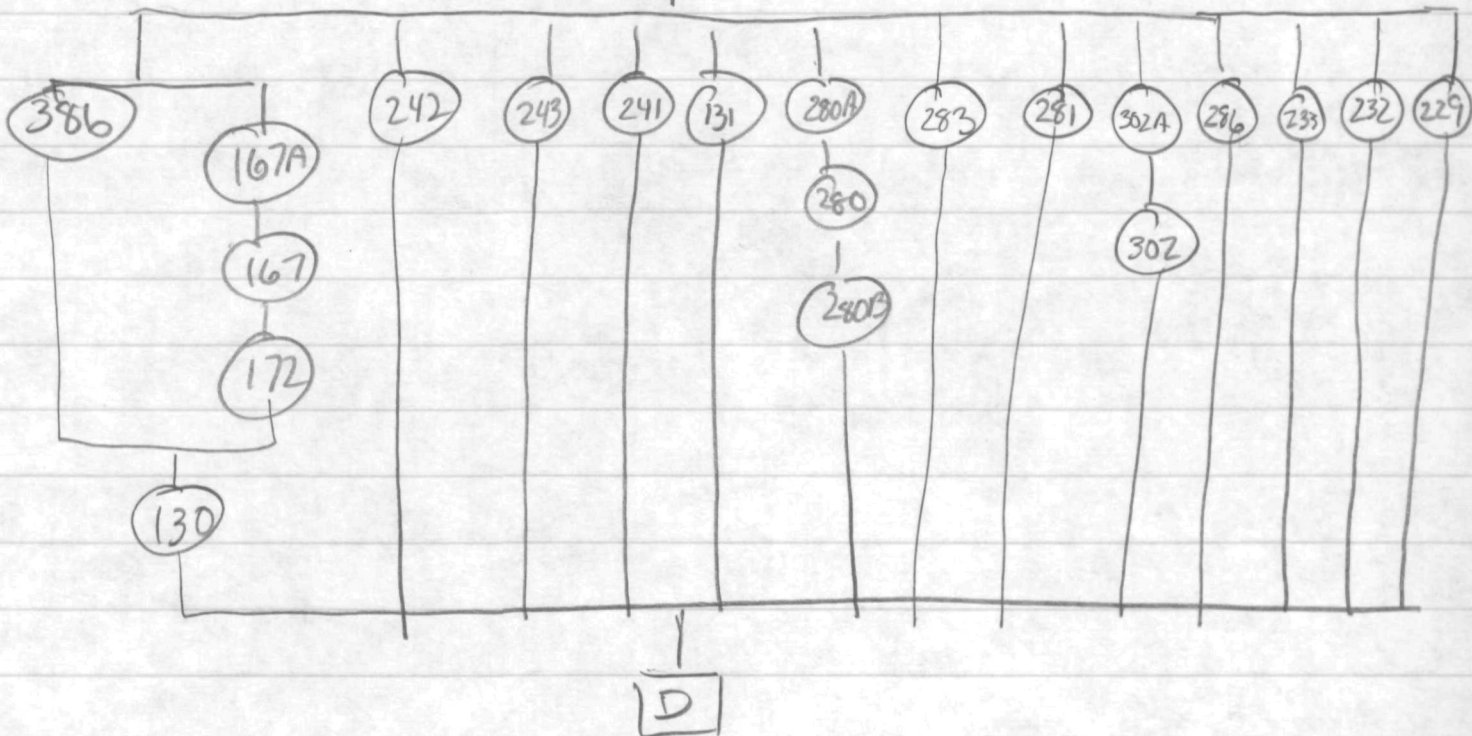
I sub

A

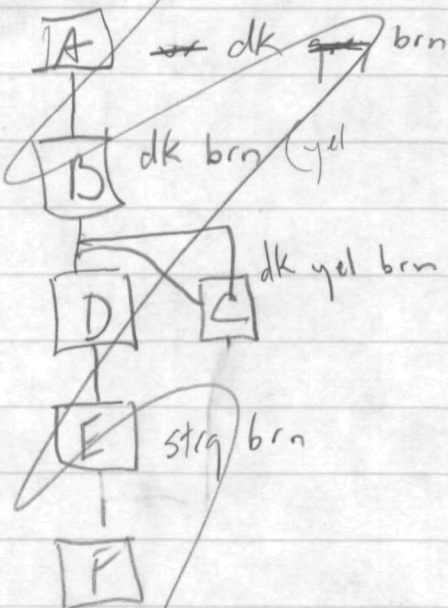
112

B

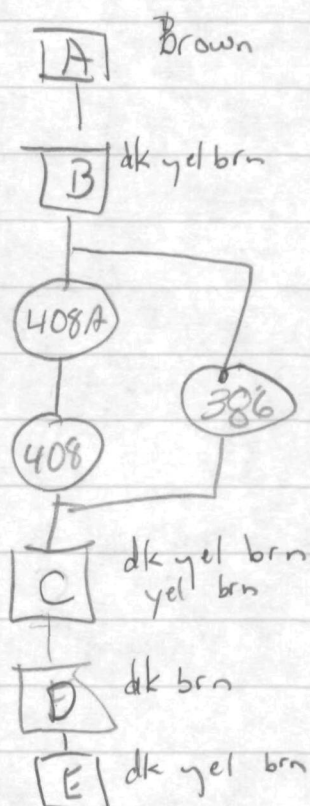
C



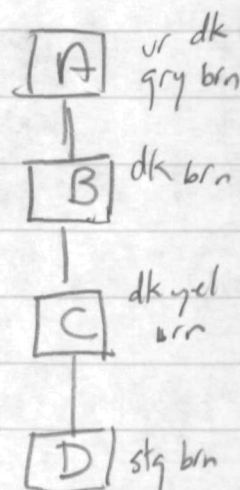
S 272 E 226



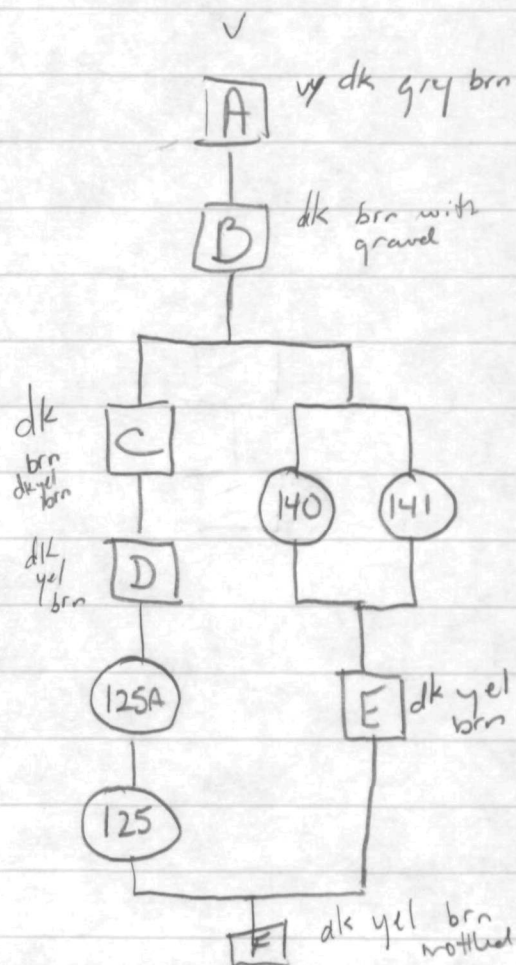
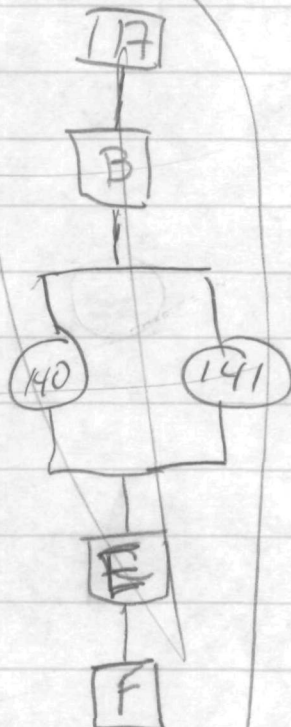
S 272 E 235



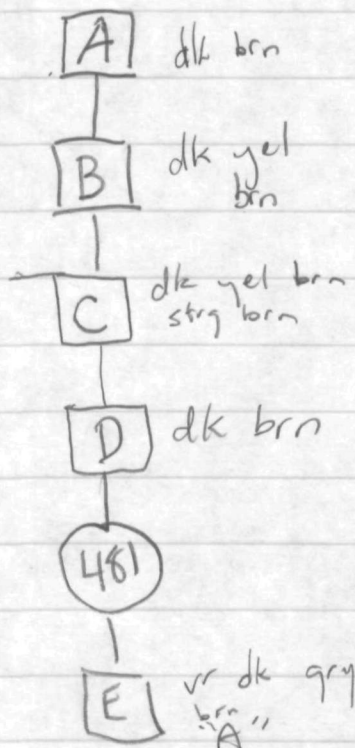
S 272 E 227



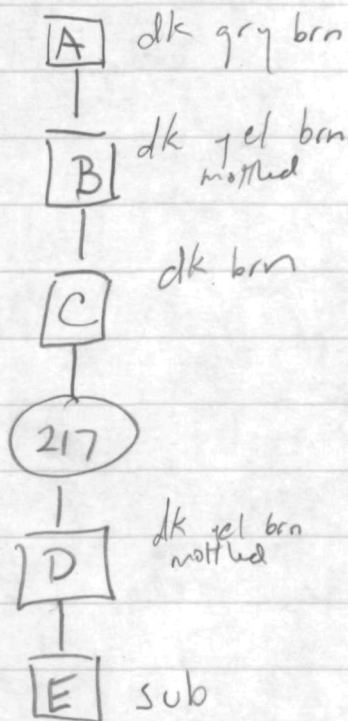
S 272 E 237



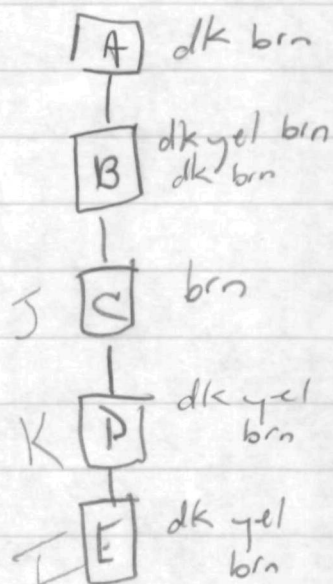
S272 E239



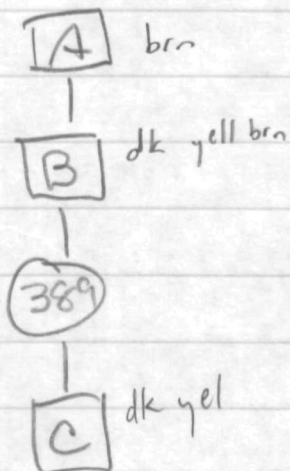
S272 E233



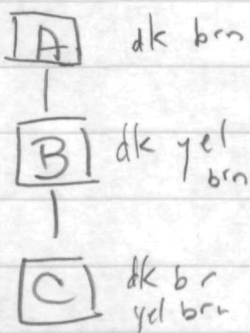
S272 E243



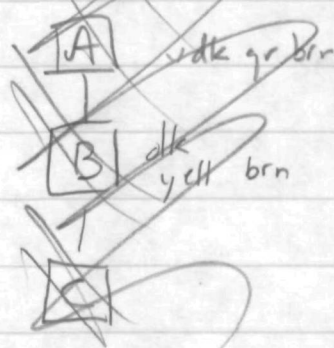
S274 E235

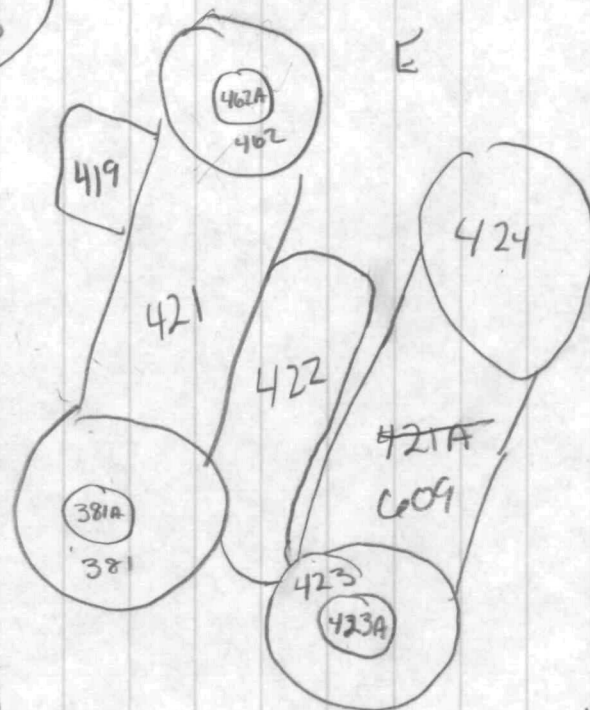
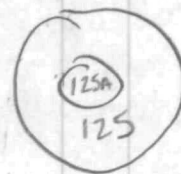
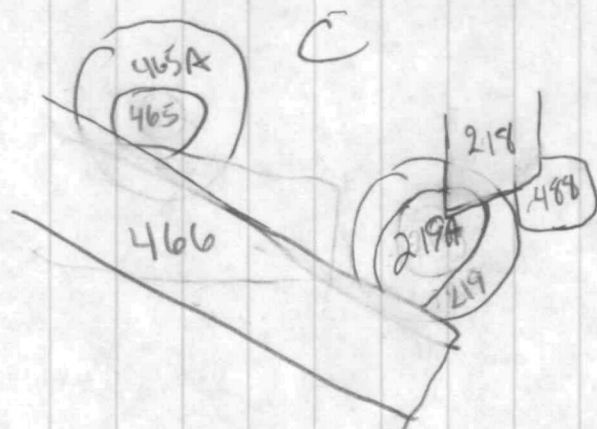


S274 E237



~~S274 E233~~



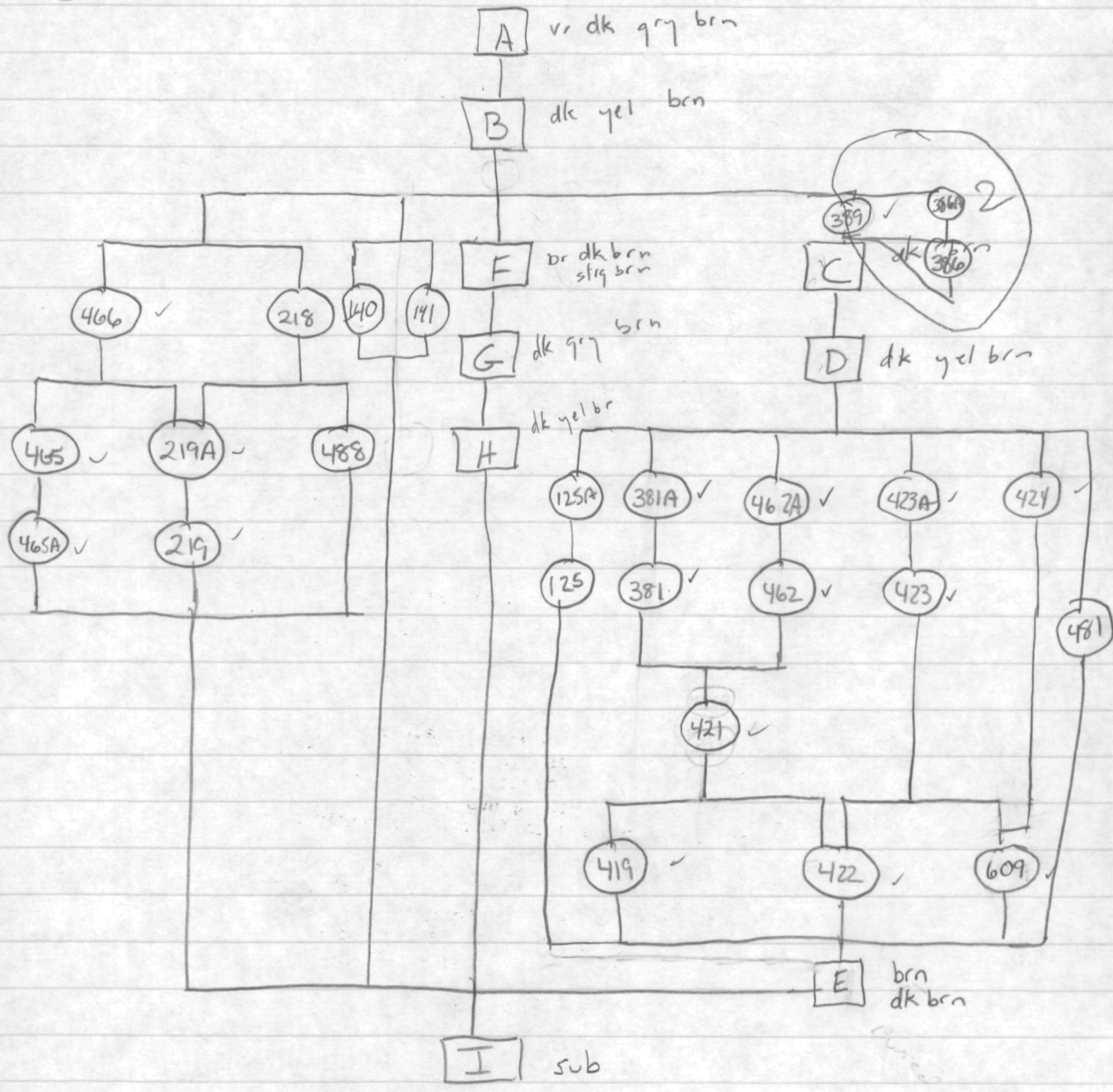


217

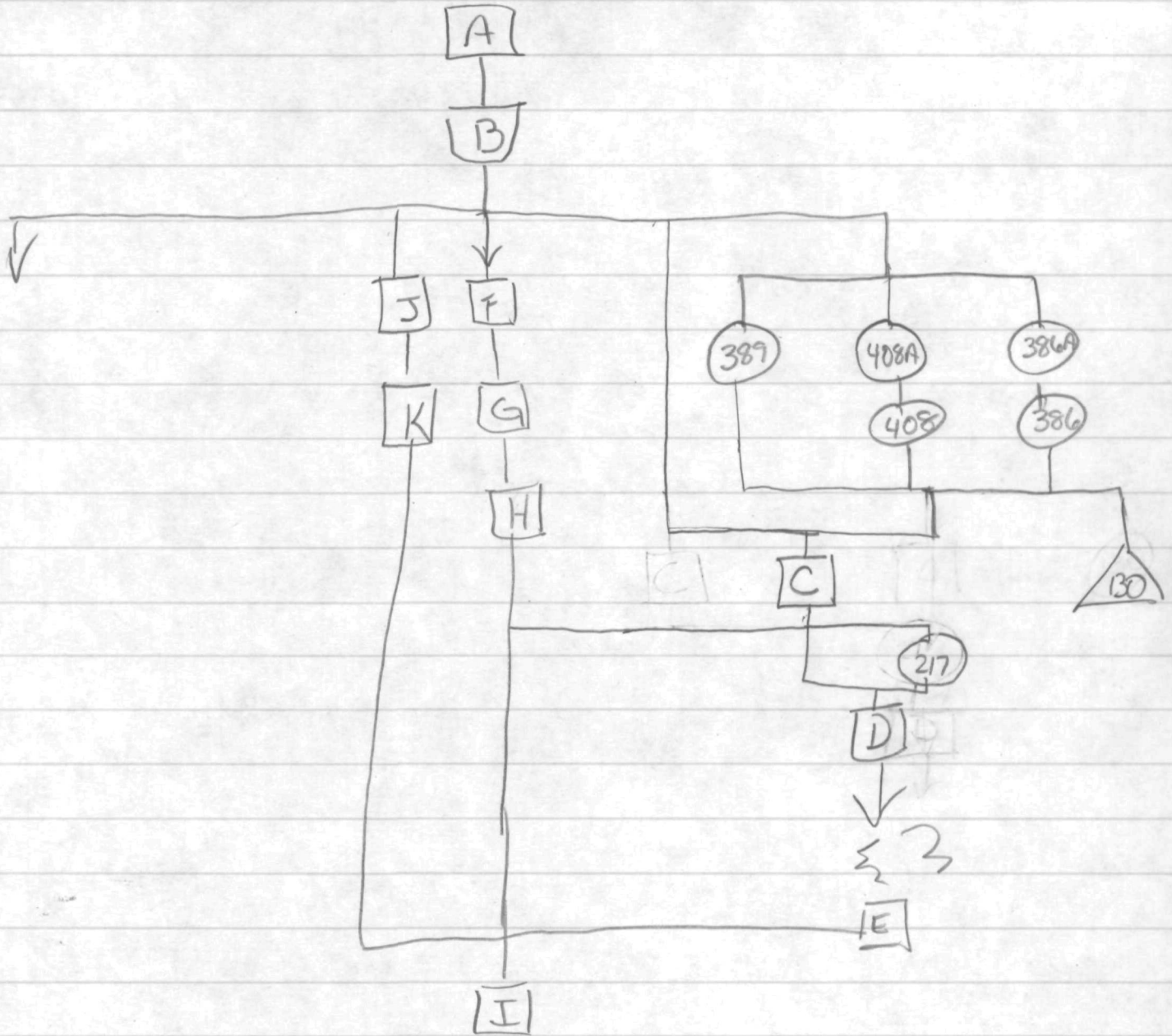
I

IC

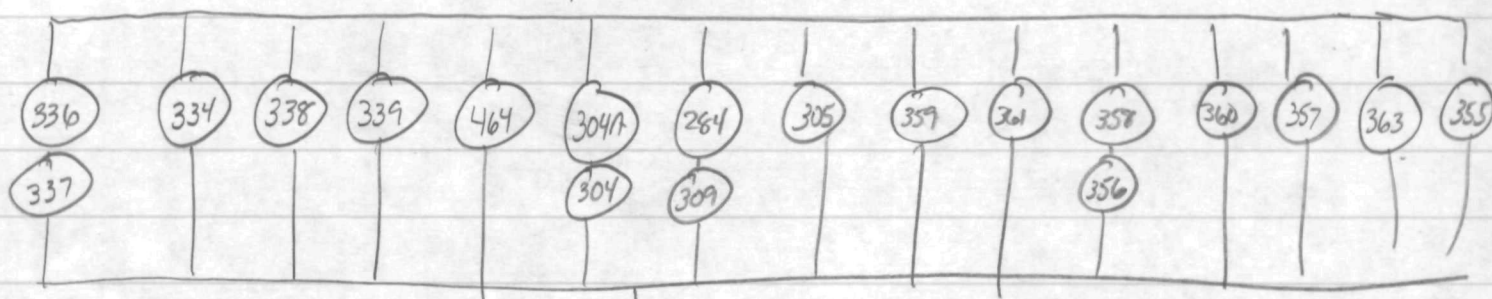
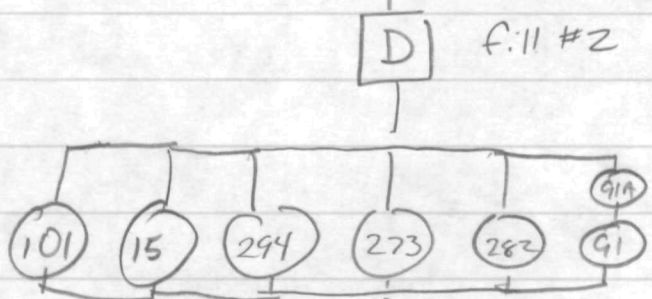
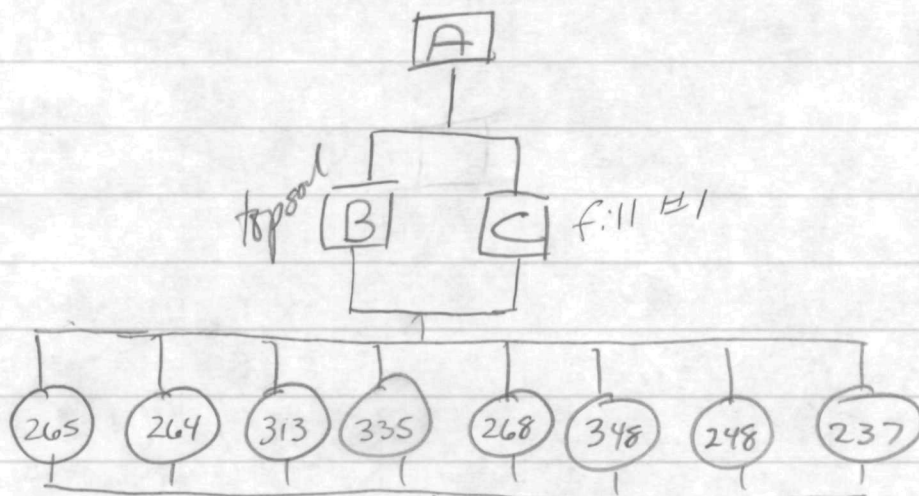
1



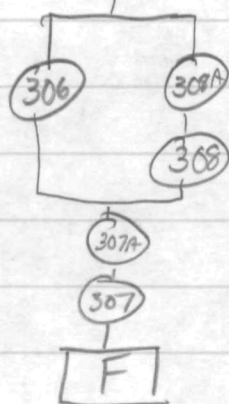
②



5252 E233
 5252 E237
 5252 E235

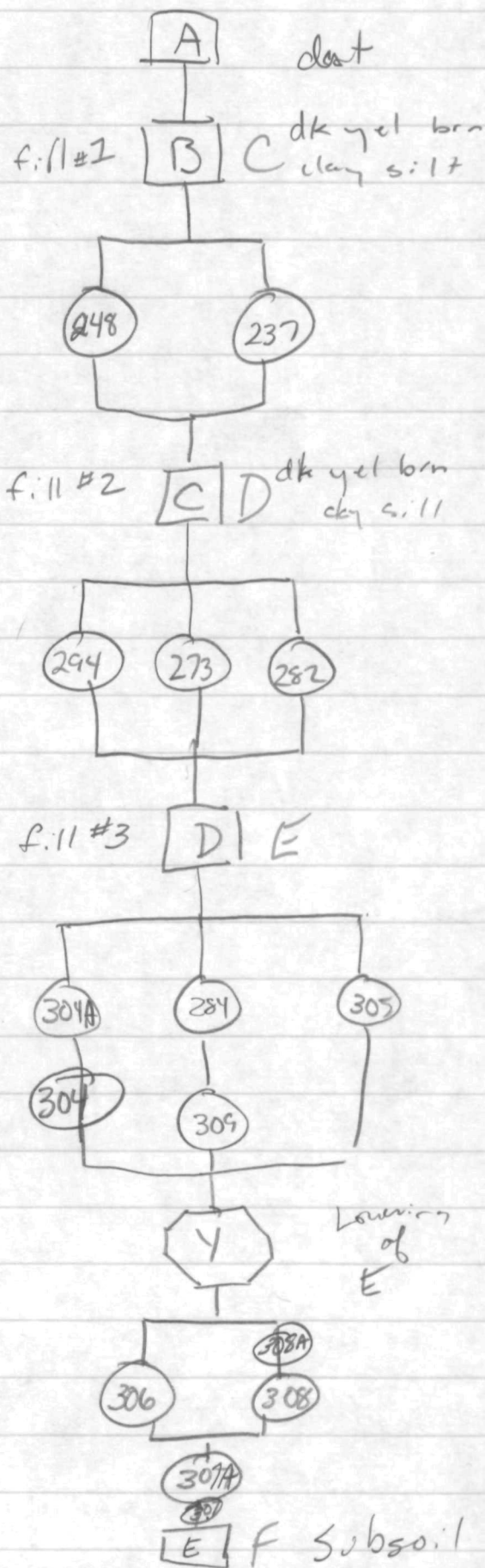
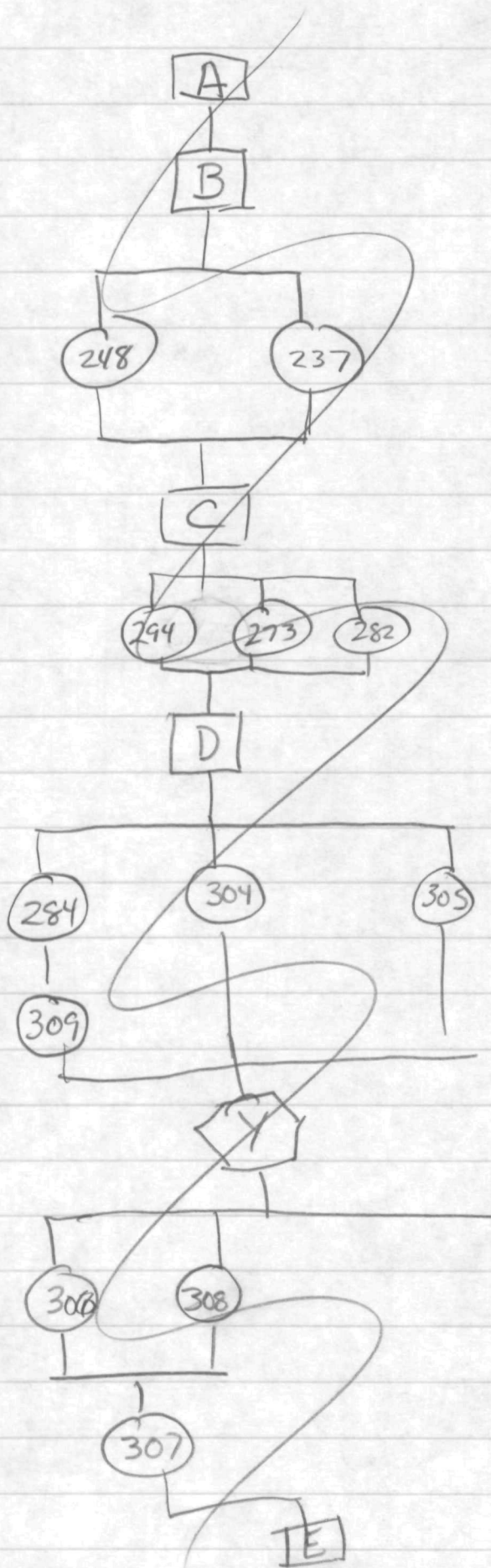


Y Trench lowering E

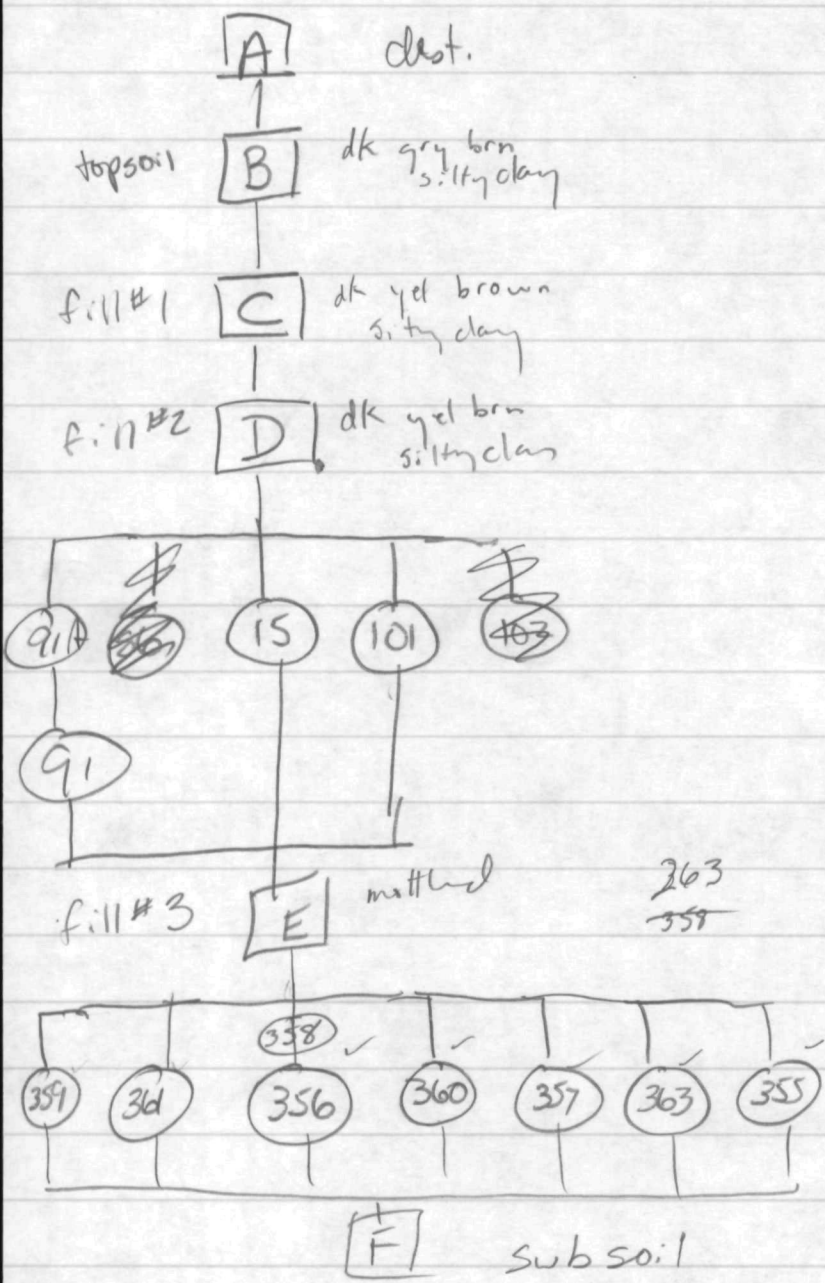


250
 ↓
 254

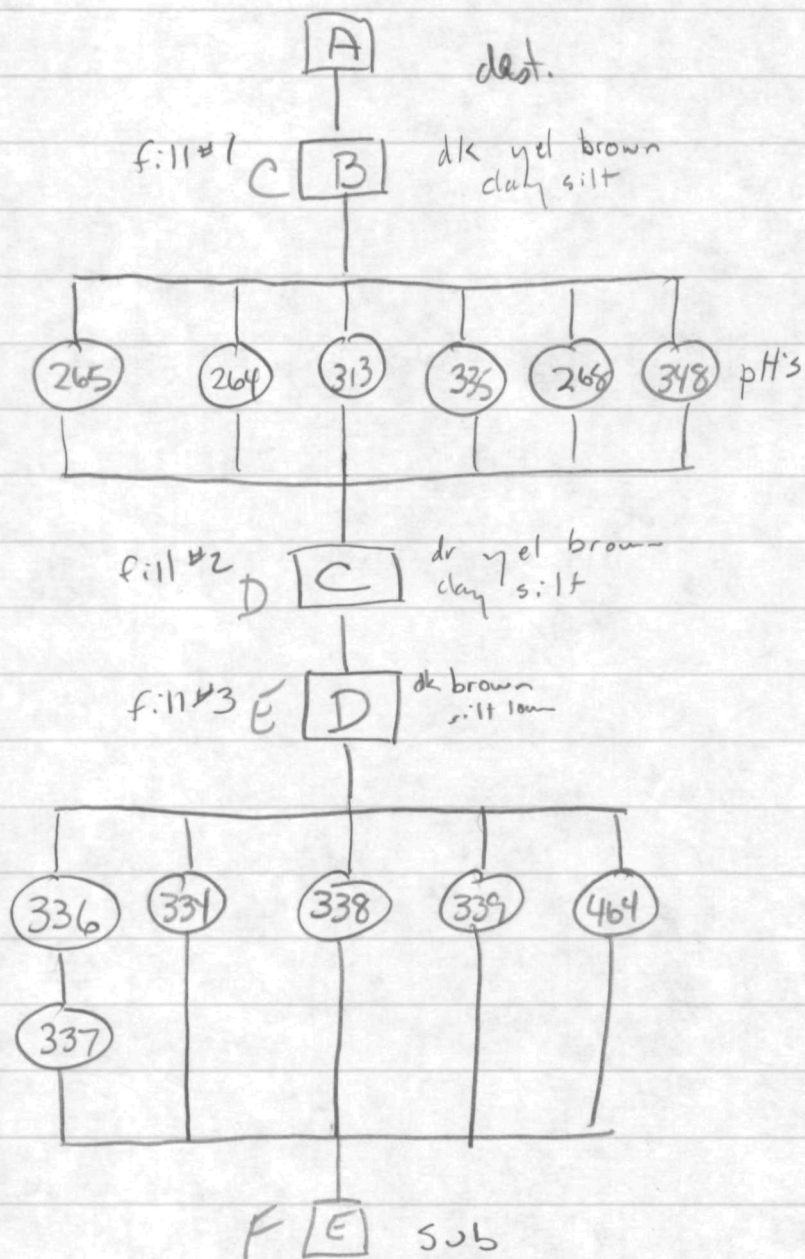
S 252 E 235



S.252 E237

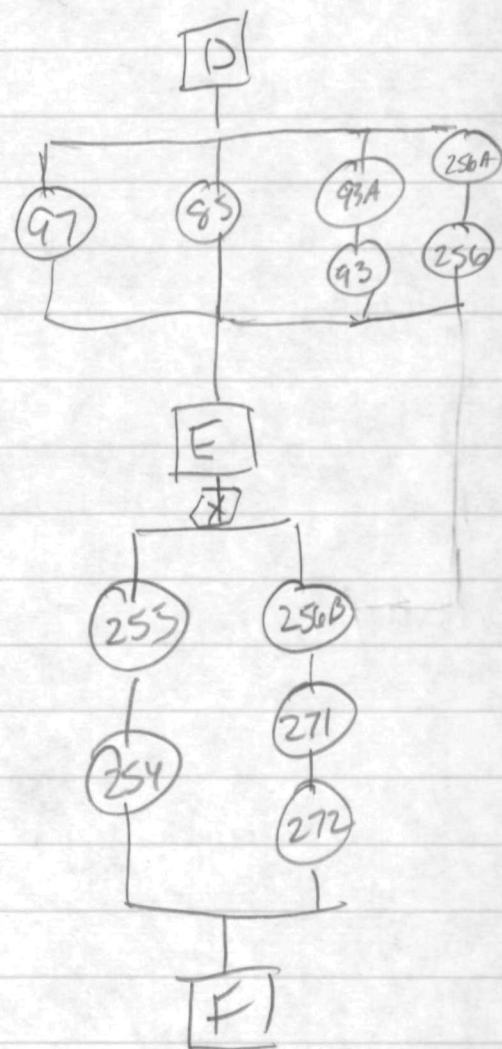
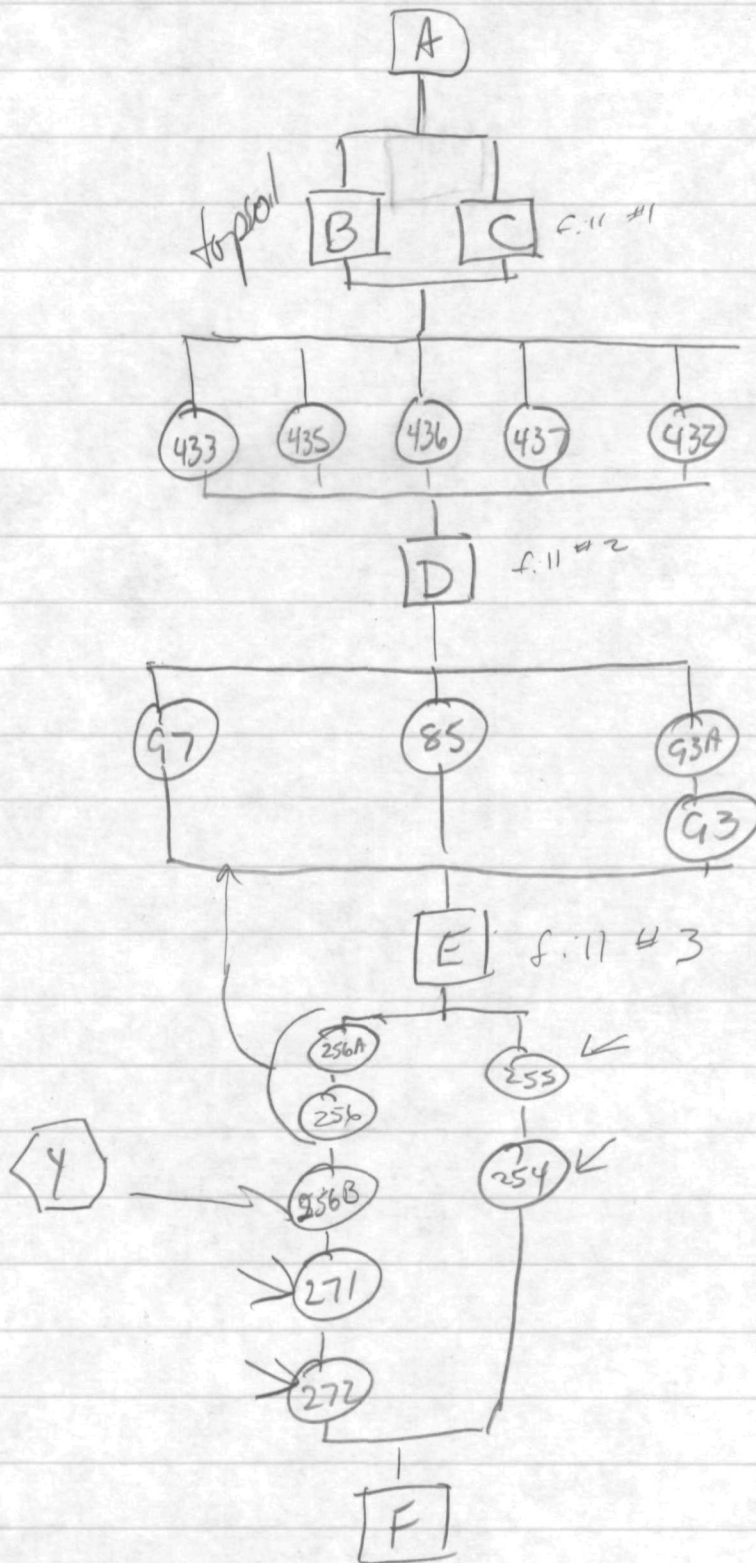


5252 E233



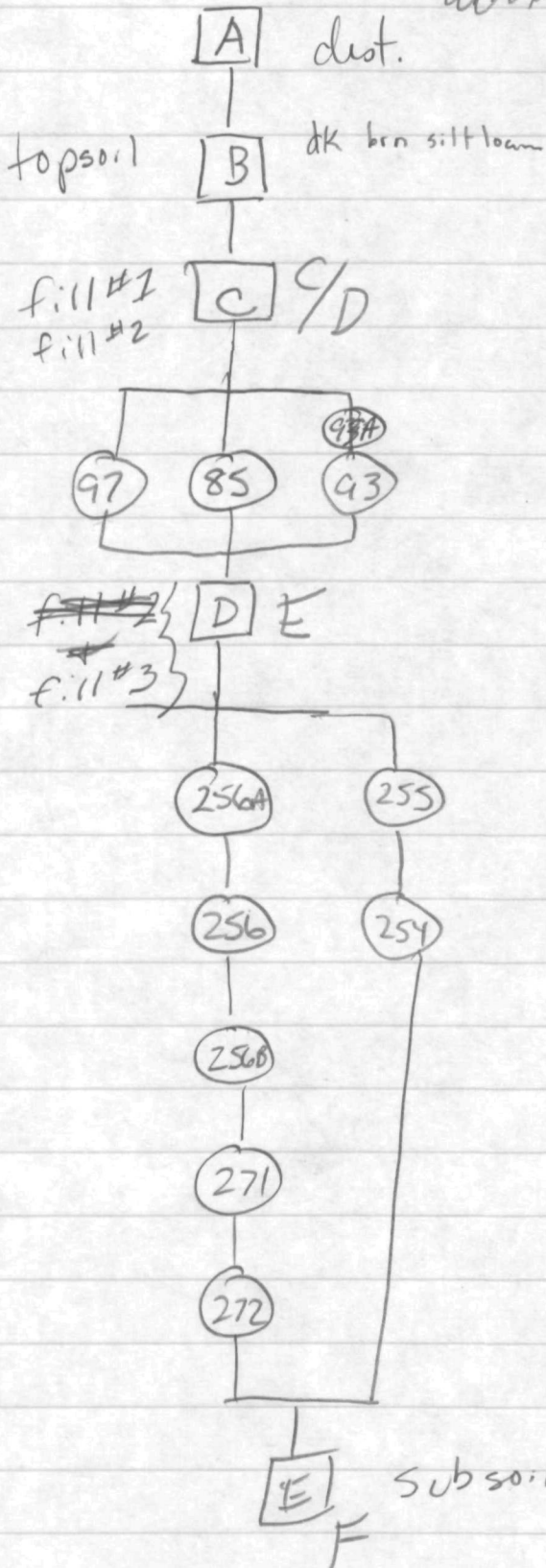
5252 B240

5252 B243

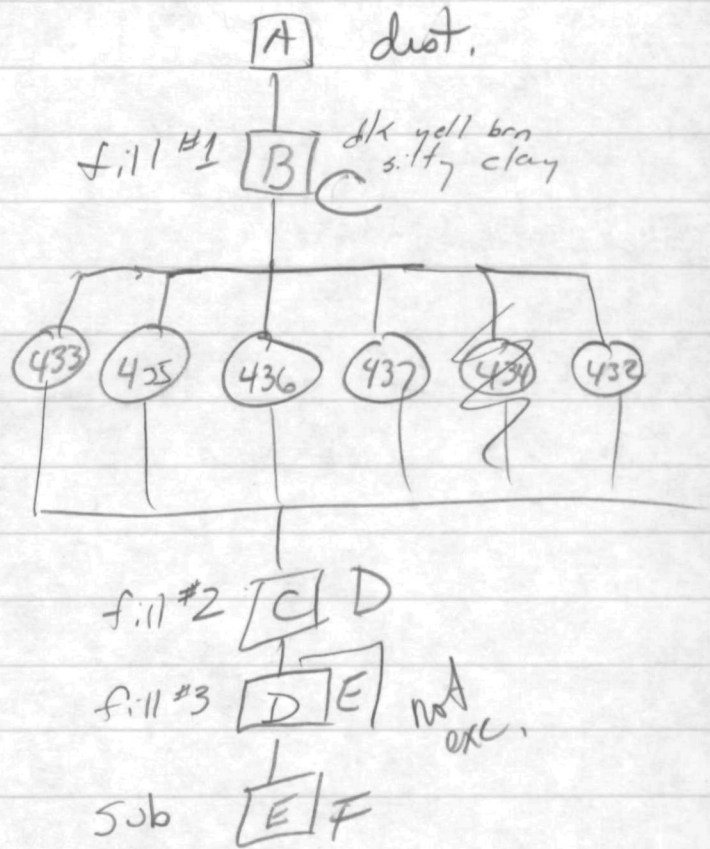


S 252 E 240

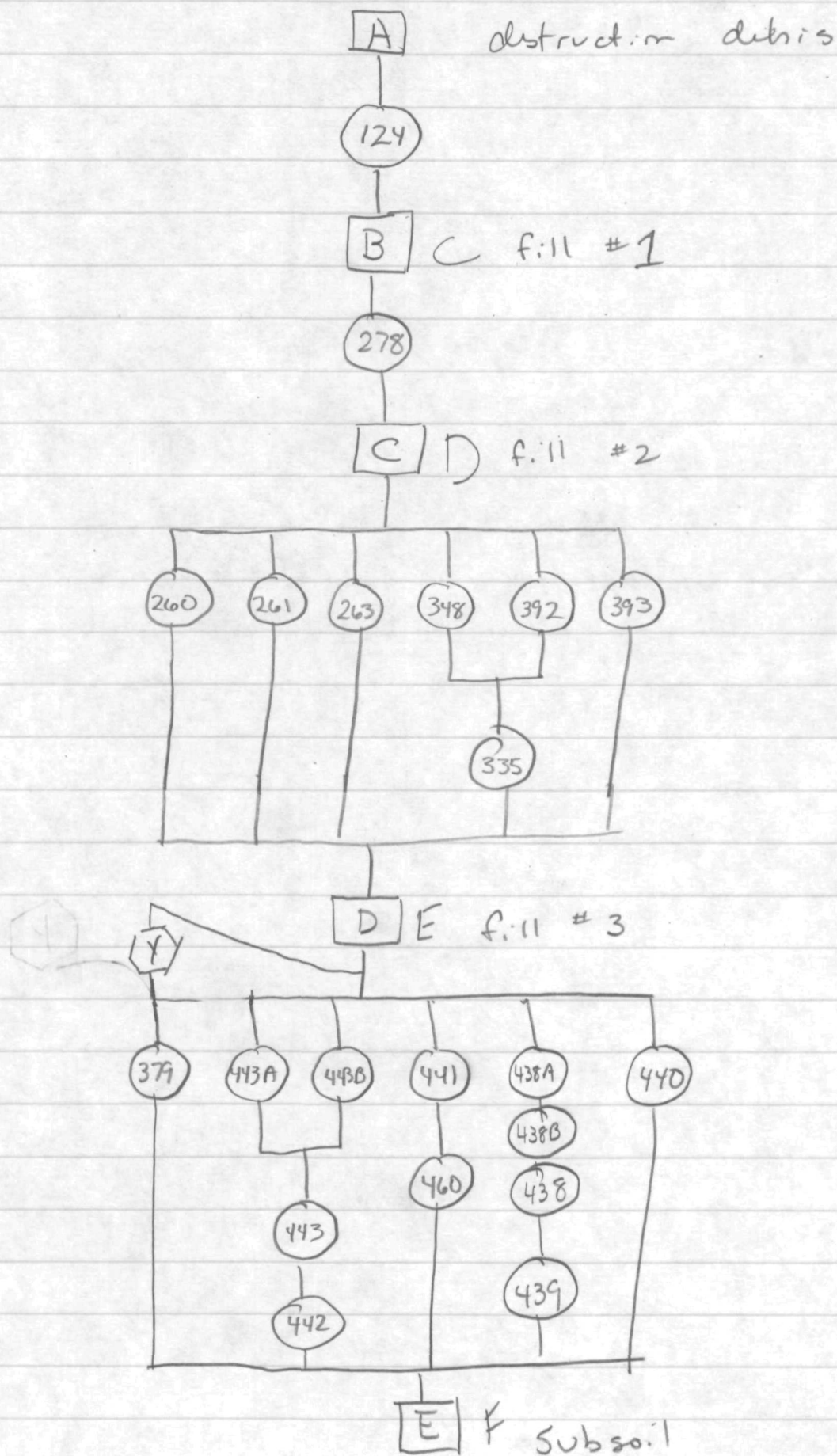
~~fill #1~~



S 252 E 243



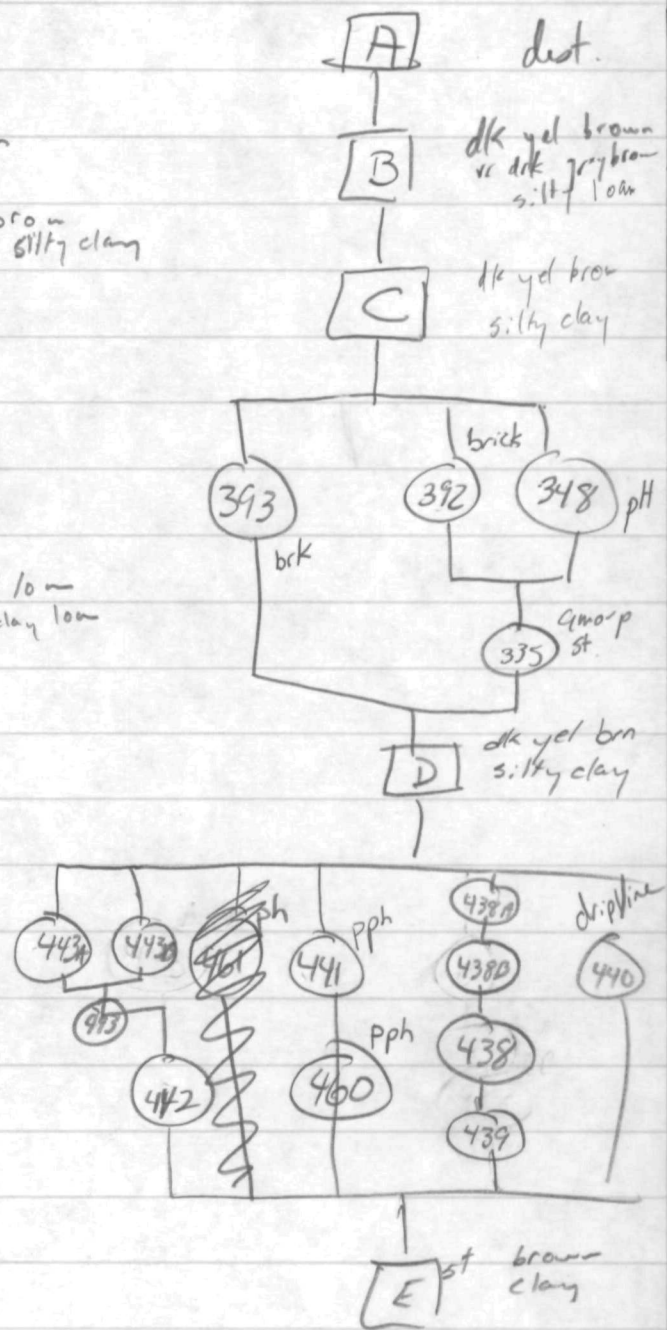
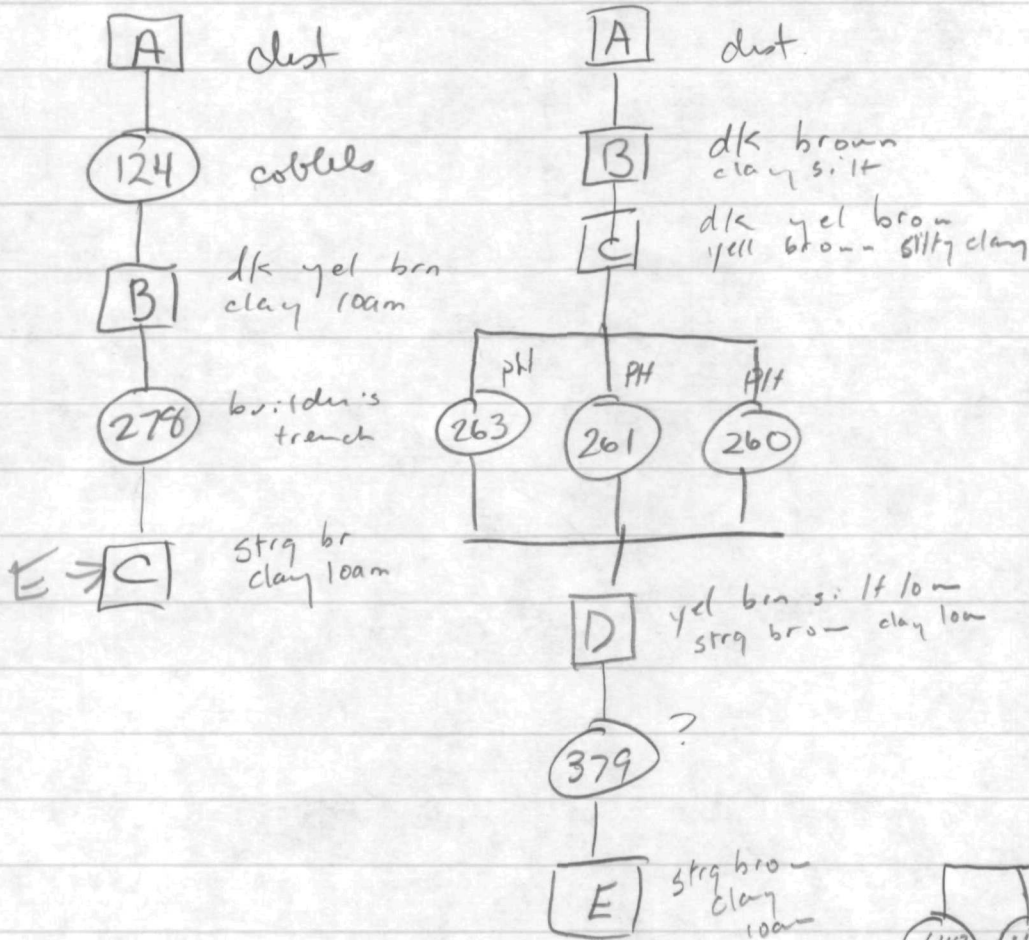
5250 • E241
5251 - E239
5252 E231

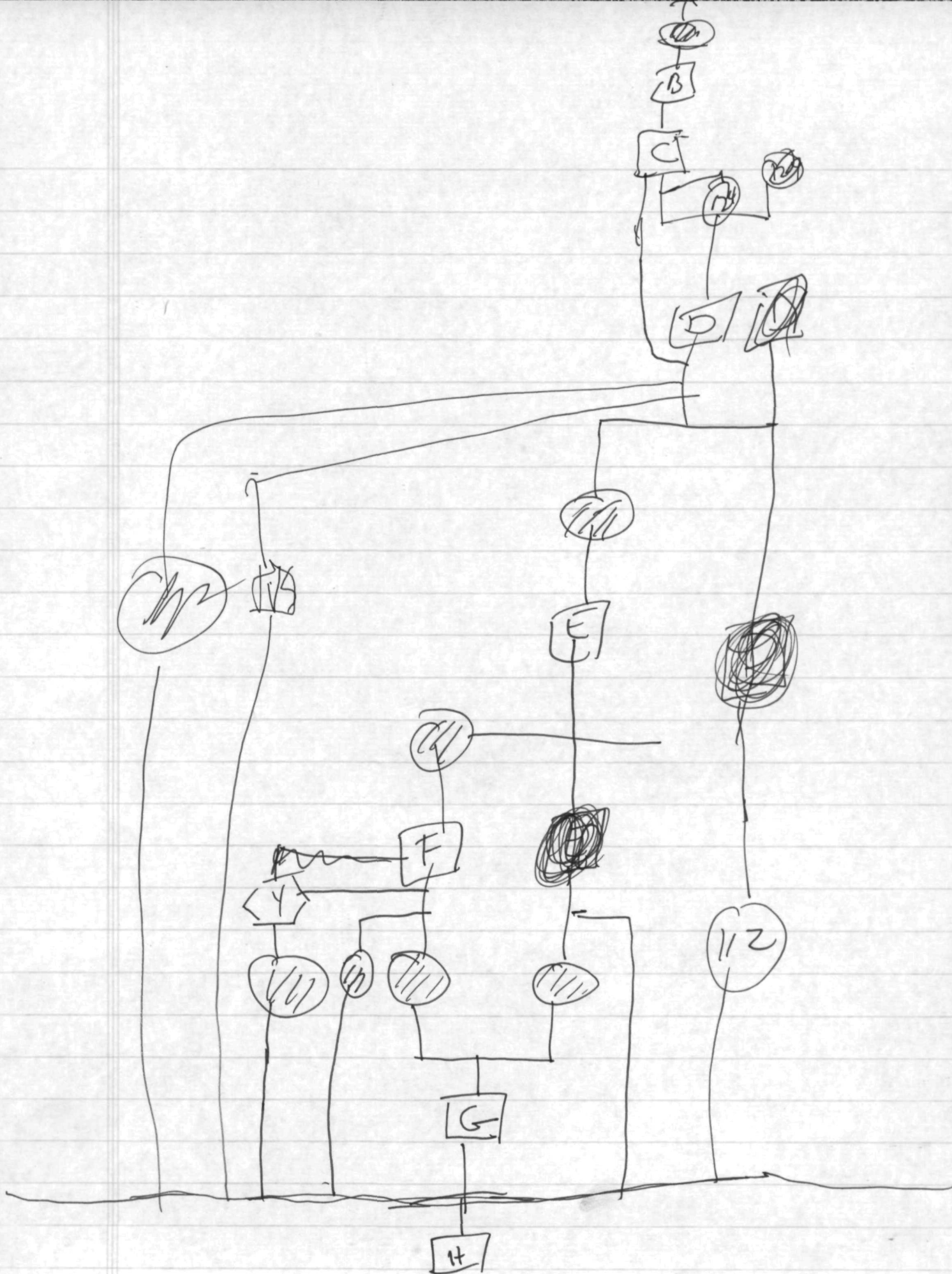


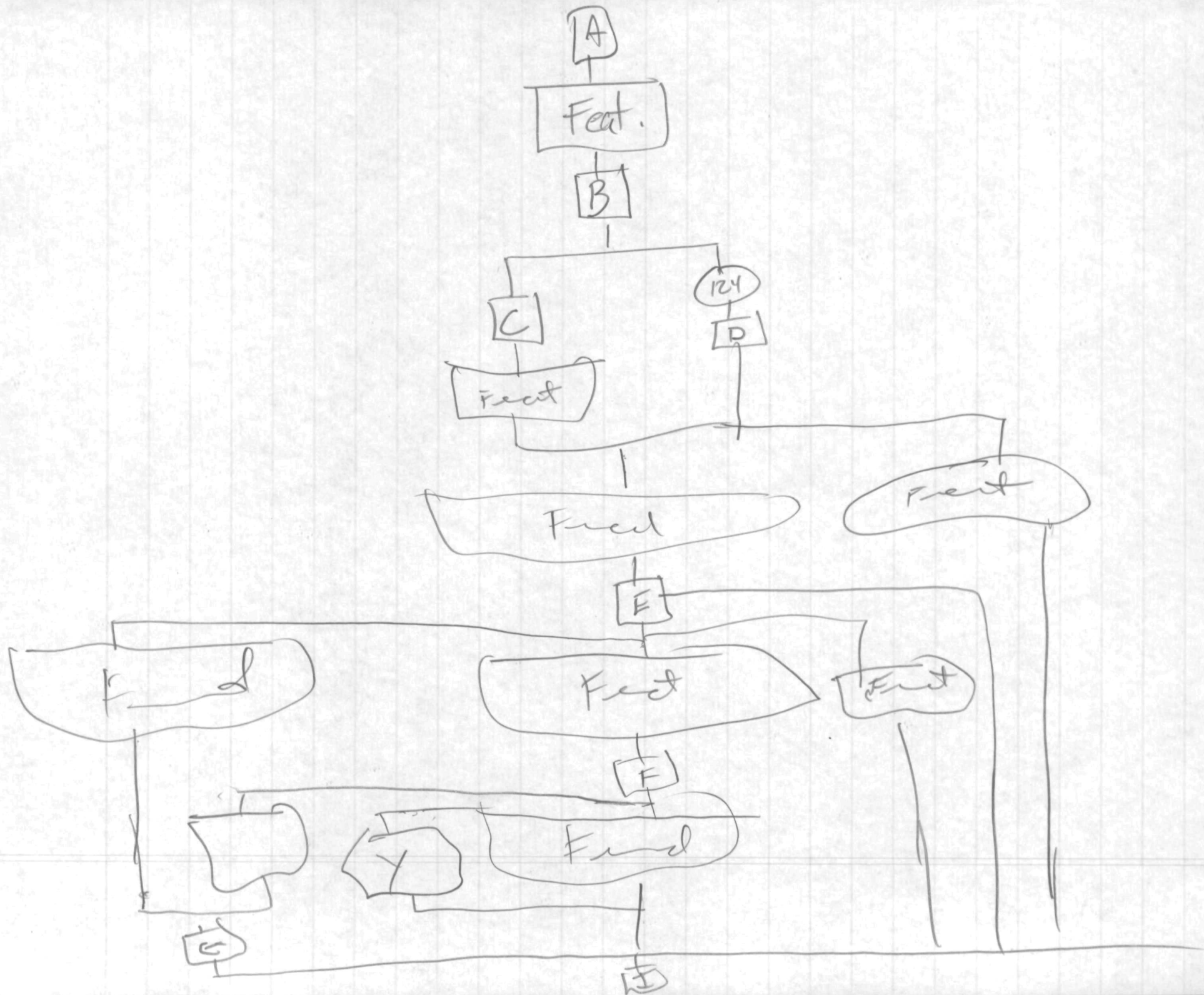
S250 E241

S251 E239

S252 E231









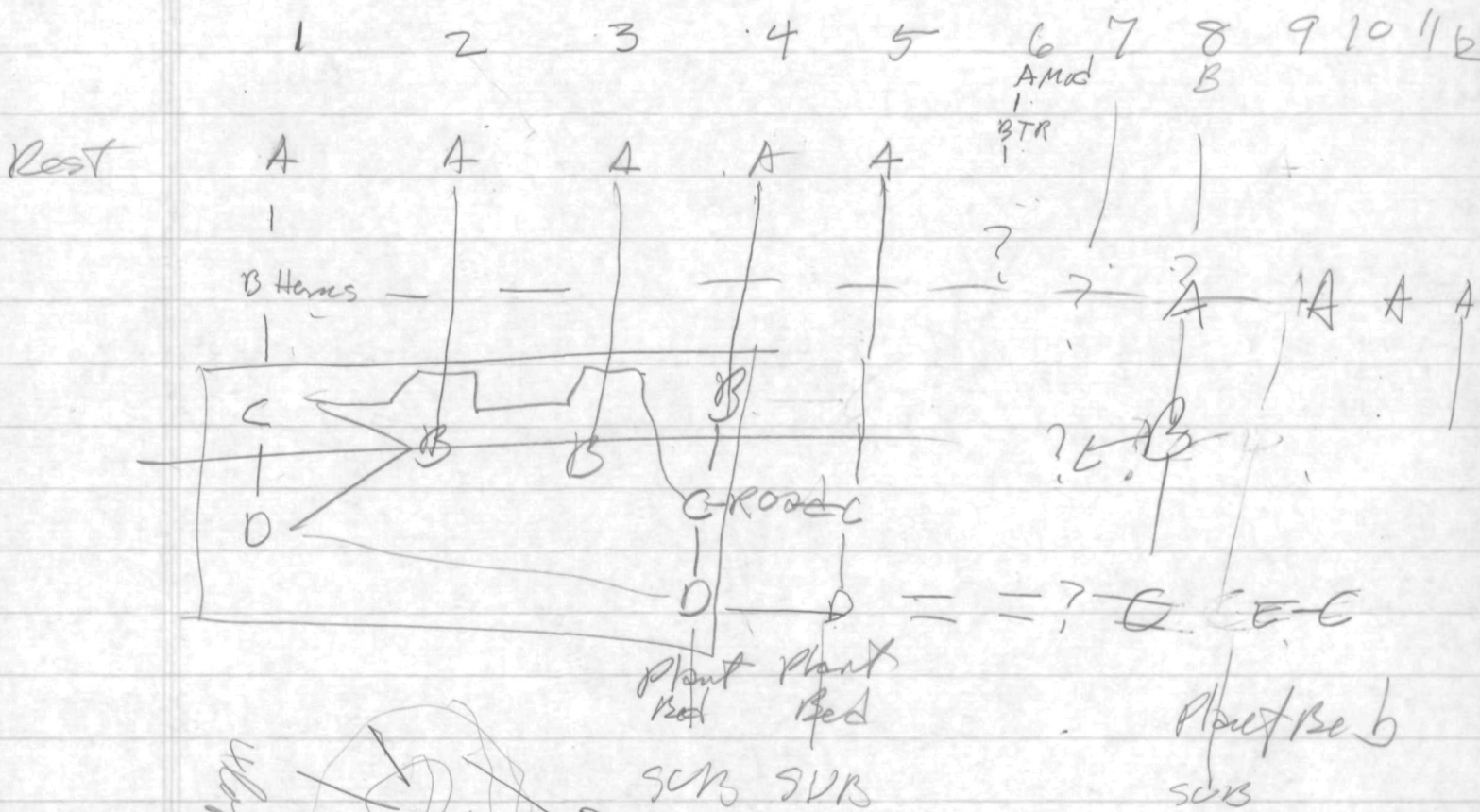
28.80



A = Bld dest.
 ↓
 Old kums
 ↓
 C ?

↓
 ↓
 ↓

259-260



What = microstax/29
 6 lat = 8-11-18-29/2.8

82 → Phase

elev transit station #2 6-16-87

Addison Plantation
18 PR 175

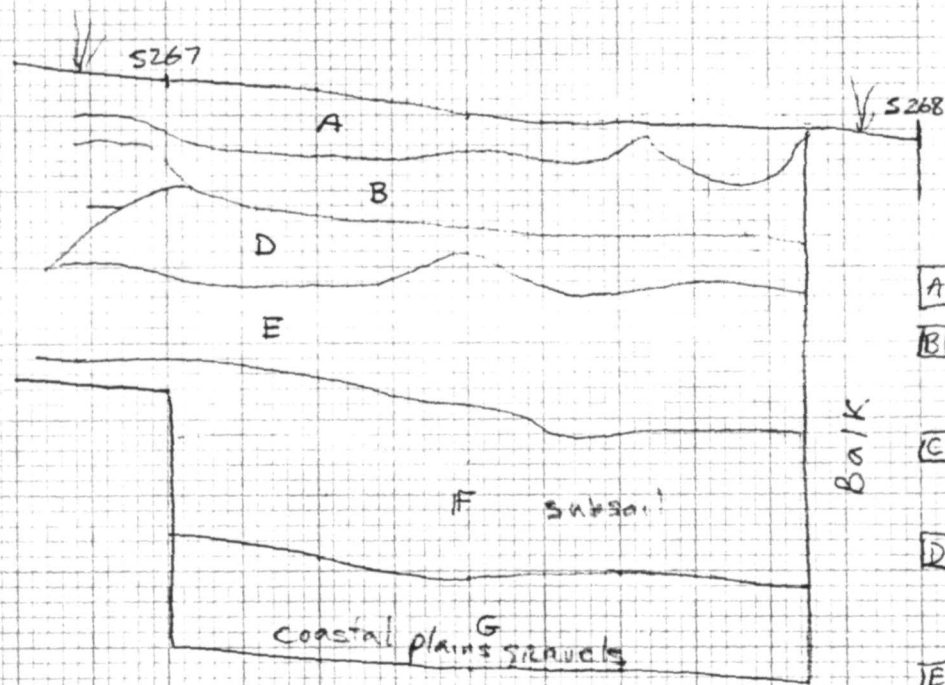
Area IC S268 E237

East Profile (lower part)

6-16-87 EJ MR

0 10 20 cm

line level @ 1.98 m 55.21 m ASL



- [A] 10YR 4/3 Dark brown/brown silty, loam
- [B] 10YR 3/6 Dark yellowish brown silty clay mottled with 10YR 4/4 dark yellowish brown silty clay with pebbles
- [C] 10YR 5/6 yellowish brown silty clay mottled with 10YR 3/4 dark brown clay with brick fragments
- [D] 10YR 4/4 dark yellowish brown silty clay with red-orange concentrations and red stained pebbles
- [E] 10YR 3/6 Dark yellowish brown silty clay mottled with 10YR 4/4 dark yellowish brown silty clay
- [F] 10YR 4/6 Dark yellowish brown silty clay
- [G] 7.5YR 4/6 strong brown clayey silty loam with gravel & cobbles paleosol

JRW

237

276 274

Line level 1.89 m - 9/22/87 - transect # 3

5276
E235

Layer A - 10 YR 5/1 dk br silty loam
topsoil

Layer B - 10 YR 4/4 dk yish br. silty clay loam fill

Layer C - 7.5 YR 4/6 strong br. silty clay w/ gravel, brick, & mortar
+ shell + 7.5 YR 4/6 strong br. silty

Layer D - 10 YR 5/3 br. silty loam
matter of 10 YR 7/4 dk clay
pale br. silty loam

Layer E - 10 YR 4/6 strong br. br. silty loam
silty clay

Layer F - 10 YR 5/1 br/ dk br silty clay loam buried horizon

Address Plantation
187R175

IC

5276 E 237

West Profile

9-21-87

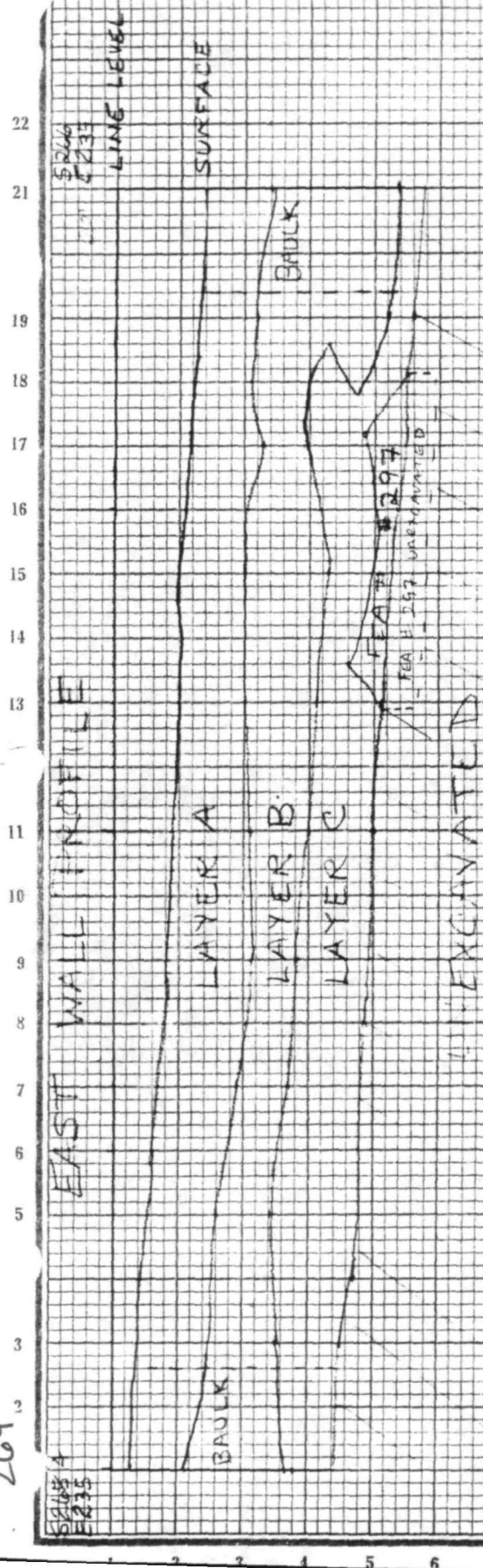
EJ/MR

Scale - 1:10 cm

237

266

264



ADDISON PLANTATION

18 PR 175

AREA IC

UNIT S266 E235

EAST WALL PROFILE

22 JULY 87

J.J. Kleming

Scale 1:10

LINE LEVEL = 2.01 DBD

Transit Station #2

Transit St #2 = 58.19M/ASL

LAYER A: 10 YR 3/2 Very
Dark Greyish Brown
Silty loam

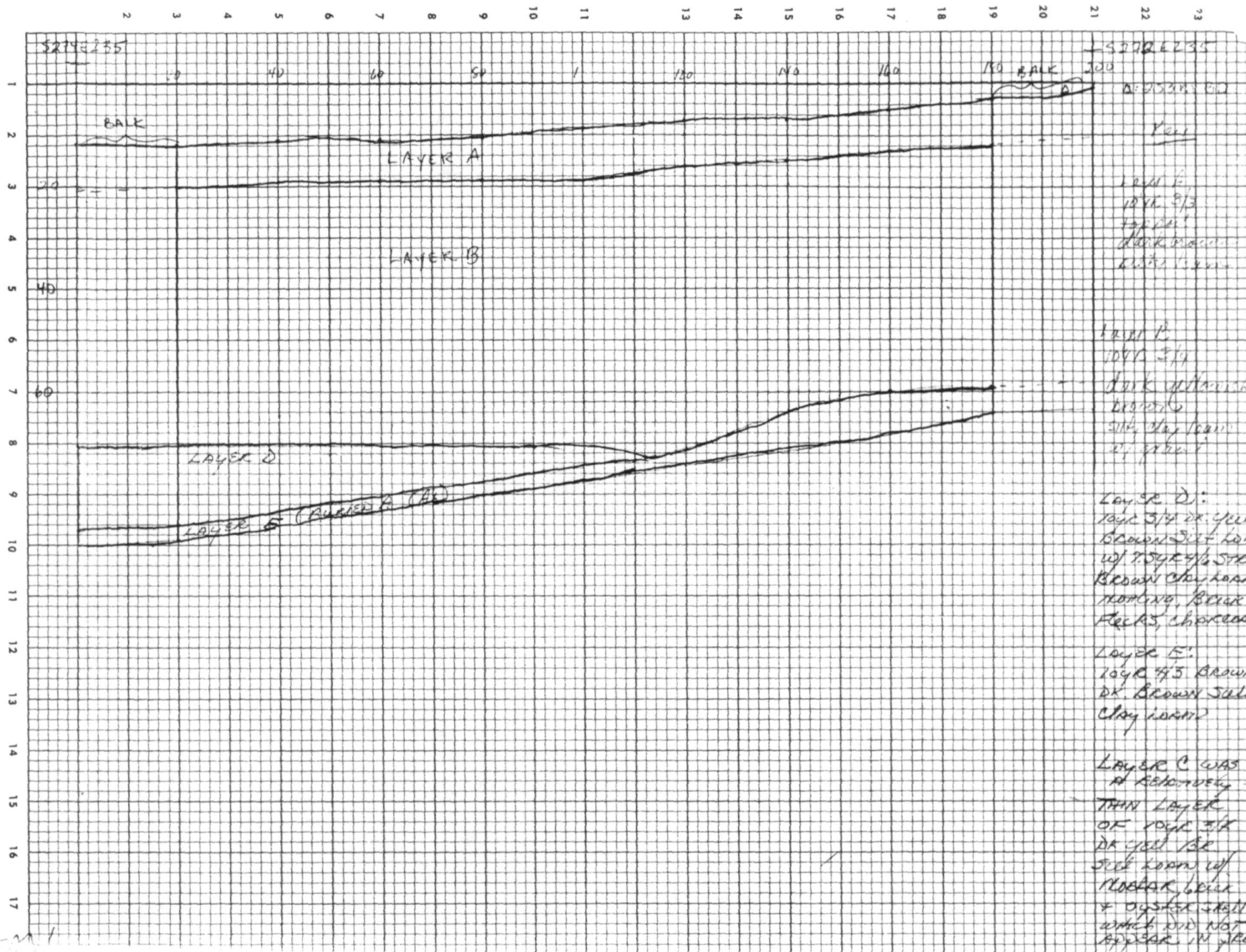
LAYER B: 10 YR 5/4 + 5/6
Yellowish Brown Silty
Clay

LAYER C: 7.5 YR 4/6
Strong Brown Silty Clay

FEA # 297: 10 YR 3/3
Dark Brown Clayey silt
mottled with 10 YR 5/4
Yellowish Brown silty clay
and 7.5 YR 4/6 strong
Brown silty clay

S266
E235

272



Addison Plantation
15 Dec 1752

Area IC
S274E237

Scale 1:10
3 Aug 87

2014.11.11

UNIT COORDINATES: S: 272 E: 237 LAYER _____

SCALE 1:20 PLAN _____ PROFILE X

Area IC

28 July 67

JT, TC

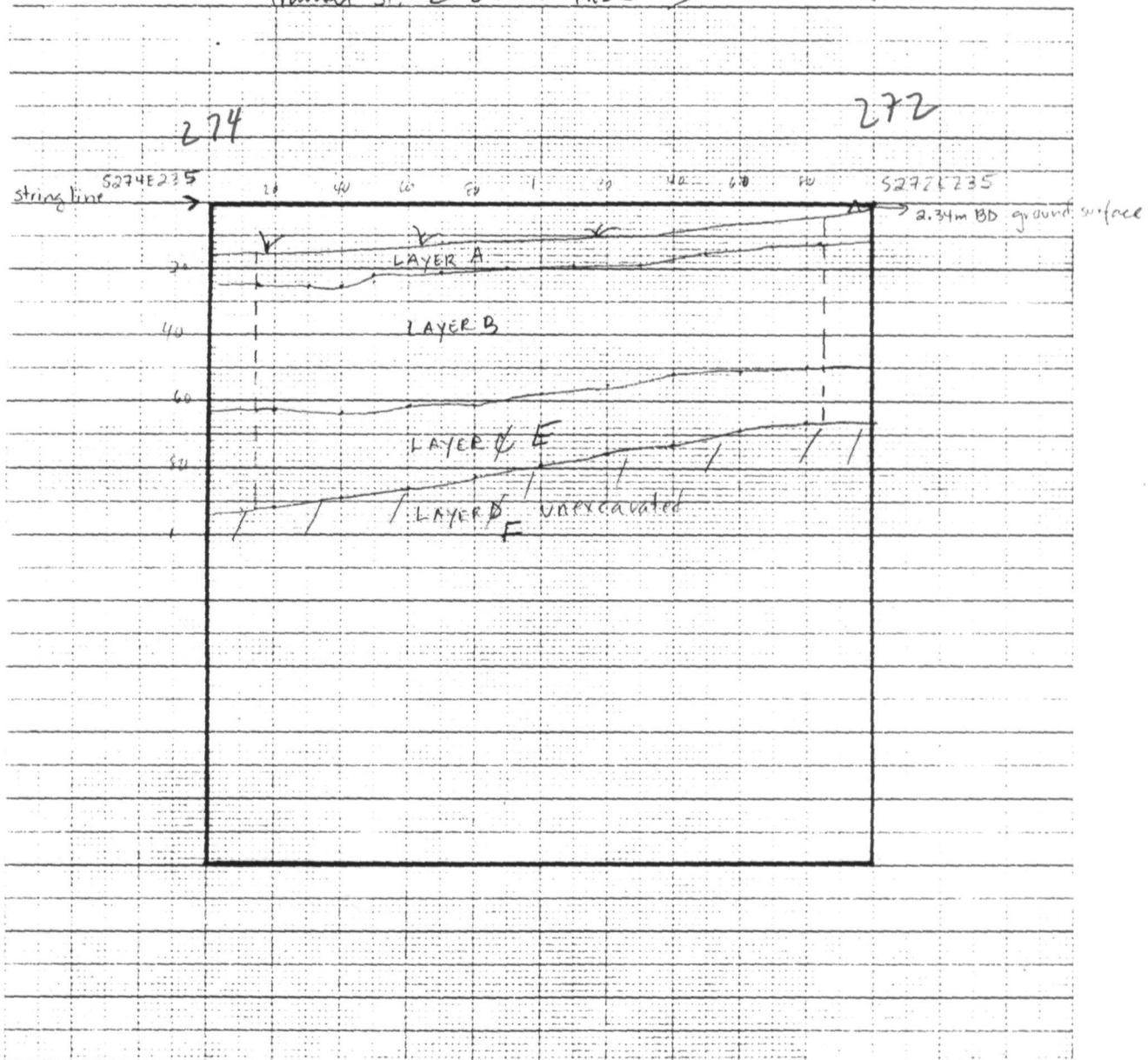
S272E237

West Wall Profile

Scale: 1:20

Transit St. #2 = 58.19 M / ASL

okay - 13 Aug 87
98



235

250

22

21

19

18

17

16

15

14

13

12

11

10

9

8

7

6

5

4

3

2

1

0

0

0

0

ADDISON PLANTATION

18 PR 179

AREA IC

Unit S252 E237

1 JULY 87

RF, JJ

WEST WALL PROFILE

Scale 1:1

Station = Z = 58.19M/ASL

LAYER A: 10YR 2/2

Very Dark Brown

Silty loam

LAYER B: 10YR 3/0

Very Dark Greyish Brown

Silty clay

LAYER C & D

10YR 4/6 + 6/6

Dark Yellowish Brown

Silty clay

(LAYER C has more

pebbles and appears

to be less dense)

NOTE: LAYER E B.D. was drawn

by following elevation

in the pits.

LAYER E 10YR 3/6, 4/4, 3/4

Silty clays & 10YR

3/2 silty loam

S252 E237

WEST WALL PROFILE

LINE 11102 ELEV = 1.01M BD

SURFACE

R.V. = 1.08M BD

1.08M BD

LAYER A

LAYER B

LAYER C

LAYER D

LAYER E

1135M BD

252

7

JAW 85

JAW

235

A

119
134
142
143
166A
166
183
321
|
B

C

113
187
322
gravel
|

D

116
181
256A
256
497A
497
248
264
265
268
278
313
335
348
367
389
408A
408
432
433
435
436
437
493A
493
494

496
495
504
505

|
E

D

|

141

218

466

465

465A

219A

219

|

H

E

|

11

15

85

91

91A

93

93A

97

101

217

260

261

263

273

282

288

294

392

393

|

F

E

|

246

296

297

371

372

376A

376B

376

377

378

333A

333

370

371

|

H



229

232

233

280A

280

280B

281

283

291

289A

289

285

302A

302

167A

167

172

386A

386

130

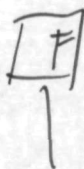
131

241

242

243





284

309

304A

304

305

336

337

338

339

355

356

357

339

360

361

363

438 B

438A

438

439

440

441

460

443A

448B

443

442

464





255

254

256B

271

272

306

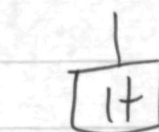
308A

308

307A

307

379



TF

1

125A

125

381A

381

462A

462

423A

423

424

481

421

419

422

609

1

G

IC features

11 ✓	255/239	130 ✓	269/237
14 void	—	131 ✓	269/237
15 ✓	251/236	134 ✓	260/239
16 void	—	140 void ✓	—
17 void	—	141 ✓	272/236
18 void	—	142 ✓	257/238
85 ✓	252/240 ^{shell chip line}	143 ✓	257/238
86 void	—	150 void	—
91A ✓	252/236	151 void	—
91 ✓	252/236	166A ✓	257/237
92 void	—	166 ✓	257/237
93A ✓	251/241	167 ✓	167A 270/235
93 ✓	251/241	172 ✓	270/235
97 ✓	251/240	181 ✓	257/236
98 void	—	187 ✓	260/237
99 void	—	217 ✓	272/233
101 ✓	251/237	218 ✓	270/231
102 void	—	219 ✓	219A 270/231
112 ✓	262/239	229 ✓	270/243
113 ✓	262/239	232 ✓	270/243
114 void	—	233 ✓	270/243
115 void	—	237 void ✓	—
116 ✓	263/238	241 ✓	270/239
119 ✓	264/239	242 ✓	270/239
124 ✓	230/243	243 ✓	270/239
125A ✓	272/237	246 ✓	258/233
125 ✓	272/237	247 void	—

cobble
flashing

248 ✓	252/235	285 ✓	266/239
254 ✓	252/241	286 ✓	270/241
255 ✓	252/241	288 ✓	266/231
256B ✓	252/241	289 ✓	266/239
256A ✓	252/241	290 void	—
256 ✓	252/241	291 ✓	266/239
259 void	—	292 void	—
260 ✓	251/239	293 void	—
261 ✓	251/239	294 ✓	252/235
263 ✓	251/239	296 ✓	266/235
264 ✓	252/233	297 ✓	266/235
265 ✓	252/233	302A ✓	270/241
266 void	—	302 ✓	270/241
267 void	—	304A ✓	252/235
268 ✓	252/233	304 ✓	252/235
271 ✓	252/241	305 ✓	252/235
272 ✓	252/241	306 ✓	252/235
273 ✓	252/235	307A ✓	252/235
274 ✓ ✓	262/243	307 ✓	252/235
278 ✓	250/241	308 ✓	308 A 252/235
280B ✓	270/241	309 ✓	252/235
280A ✓	270/241	313 ✓	252/233
280 ✓	270/241	321 ✓	260/239
281 ✓	270/241	322 ✓	262/241
282 ✓	252/235	333A ✓	262/241
283 ✓	270/241	333 ✓ ✓	262/241
284 ✓	252/235	334 void ✓	—

335	✓	✓	252/233
336	✓		252/233
337	✓		252/233
338	✓		252/233
339	✓		252/233
348	✓	✓	252/233
355	✓		252/237
356	✓		252/237
357	✓		252/237
358	void	✓	—
359	✓		252/237
360	✓		252/237
361	✓		252/237
364	void		—
367	✓		258/239
369	void		—
370	✓		262/241
371	✓		262/241
372	✓		262/241
376B	✓		262/231
376A	✓		262/231
376	✓		262/231
377	✓		262/231
378	✓		262/231
379	✓		252/239
381A	✓		274/237
381	✓		274/237

386A	✓		270/235
386	✓		270/235
387	void		—
389A			274/235
389	✓		274/235
391	void		—
392A			252/231
392	✓		252/231
393	✓		252/231
408A	✓		272/235
408	✓		272/235
419	✓		274/237
421A			274/239
421	✓		274/239
422	✓		274/239
423A	✓		274/239
423	✓		274/239
424	✓		274/239
432	✓		252/243
433	✓		252/243
434	void		—
435	✓		252/243
436	✓		252/243
437	✓		252/243
438B	✓		252/231
438A	✓		252/231
438	✓		252/231

439 ✓	252/231
440 ✓	251/231
441 ✓	252/230
442 ✓	252/230
443B ✓	252/230
443A ✓	252/230
443 ✓	252/230
462A ✓	272/239
462 ✓	272/239
464 ✓	252/233
465A ✓	268/229
465 ✓	268/229
466 ✓	268/229
483 ✓	254/233
484 void	—
486 void ✓	—
489 void	—
490 void	—
493A ✓	254/237
493 ✓	254/237
494 ✓	254/237
495 ✓	254/233
496 ✓	254/233
497A ✓	254/241
497 ✓	254/241
504 ✓	256/243
505 ✓	256/239

506 void	—
507 void	—
609 ✓	274/239
gravel ✓	?
481	272/239
460	252/231
363	252/237

B
C
F

B
C
D
F

B
C
D
E
F

A
B
C
D
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F

A
B
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D
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A
C
D
E



1

2

3

4

5

6

A

B

C

D

E

F