FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	48	64

FINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, NO., AREAS, AREAS CHECKED, DATE, BY

ORIGINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, NO., AREAS, AREAS CHECKED

40 20 ℄ 20 40

℄R/W and Control of Access Line

Exc = 701
Emb = 0
315.51
2+50
C = 380
F = 0

Exc = 621
Emb = 0
314.82
2+00
C = 377
F = 0

Exc = 528
Emb = 0
313.99
1+50
C = 294
F = 0

Exc = 354
Emb = 0
312.67
1+00
C = 276
F = 0

Exc = 98
Emb = 0
310.66
0+50
C = 106
F = 0

℄R/W and Control of Access Line

R/W and Control of Access Line

C = 0
F = 0
0+00

40 20 ℄ 20 40

℄R/W and Control of Access Line

Exc = 647
Emb = 0
316.62
5+50
C = 335
F = 0

Exc = 665
Emb = 0
316.80
5+00
C = 364
F = 0

Exc = 618
Emb = 0
316.83
4+50
C = 354
F = 0

Exc = 561
Emb = 0
316.72
4+00
C = 313
F = 0

Exc = 571
Emb = 0
316.46
3+50
C = 293
F = 0

R/W and Control of Access Line

℄R/W and Control of Access Line

Exc = 652
Emb = 0
316.06
3+00
C = 324
F = 0

40 20 ℄ 20 40

PLATE 3 - CROSS SECTION U.S.P. R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

48 S

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	49	64

FINAL SURVEY — SURVEYED, PLOTTED, AREAS, NOTE BOOK, NO., DATE, BY, AREAS CHECKED

ORIGINAL SURVEY — SURVEYED, PLOTTED, AREAS, NOTE BOOK, NO., AREAS CHECKED

40 20 ℄ 20 40

R/W and Control of Access Line

313.49

313.20

4:1

Exc = 403
Emb = 6

8+50

C= 178
F= 6

313.48

313.88

4:1

Exc = 513
Emb = 0

8+00

C= 257
F= 0

317.74

314.56

3:1

7+50

C= 207
F= 0

Exc = 603
Emb = 0

319.19

315.24

2:1

7+00

C= 354
F= 0

Exc = 722
Emb = 0

320.54

315.85

6+50

C= 426
F= 0

Exc = 765
Emb = 0

321.52

316.31

6+00

C= 400
F= 0

Exc = 681
Emb = 0

R/W and Control of Access Line

309.13

1½:1

11+50

C= 0
F= 543

Exc = 0
Emb = 866

309.81

309.40

2:1

11+00

C= 0
F= 392

Exc = 19
Emb = 537

310.49

303.92

6:1

2:1

10+50

C= 21
F= 188

Exc = 52
Emb = 260

306.52

311.17

4:1

10+00

C= 35
F= 103

Exc = 102
Emb = 126

311.85

3:1

9+50

C= 75
F= 33

Exc = 162
Emb = 35

R/W and Control of Access Line

312.53

3:1

9+00

C= 100
F= 5

Exc = 257
Emb = 10

305.06

14+50

C= 0
F= 1027

Exc = 0
Emb = 1840

305.74

14+00

C= 0
F= 960

Exc = 0
Emb = 1815

304.42

13+50

C= 0
F= 1000

Exc = 0
Emb = 1930

307.10

13+00

C= 0
F= 1084

Exc = 0
Emb = 1771

307.78

12+50

C= 0
F= 820

Exc = 0
Emb = 1300

308.45

12+00

C= 0
F= 682

Exc = 0
Emb = 1134

R/W and Control of Access Line

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	50	64

40 20 ℄ 20 40

R/W and Control of Access Line

302.56 301.67 17+00

Exc = 703
Emb = 18

C= 520
F= 0

300.80 302.35 16+50

Exc = 221
Emb = 247

C= 230
F= 19

297.99 303.03 4:1 4:1 16+00

C= 0
F= 248

295.63 303.70 1½:1 1½:1 15+50

Exc = 0
Emb = 1410

C= 0
F= 1075

203.93 304.38 1½:1 1½:1 15+00

Exc = 0
Emb = 2206

C= 0
F= 1108

R/W and Control of Access Line

Exc = 0
Emb = 1977

R/W and Control of Access Line

306.94 20+00 297.60

Exc = 1394
Emb = 0

C= 728
F= 0

309.78 19+50 298.28

Exc = 1472
Emb = 0

C= 777
F= 0

310.28 19+00 298.96

Exc = 1521
Emb = 0

C= 813
F= 0

305.25 18+50 299.63

Exc = 1493
Emb = 0

C= 830
F= 0

306.68 18+00 300.31

Exc = 1313
Emb = 0

C= 782
F= 0

304.19 17+50 300.99

Exc = 1070
Emb = 0

C= 636
F= 0

R/W and Control of Access Line

R/W and Control of Access Line

302.05 22+50 294.26

Exc = 1615
Emb = 0

C= 860
F= 0

304.02 22+00 294.88

Exc = 1611
Emb = 0

C= 884
F= 0

306.30 21+50 295.56

Exc = 1529
Emb = 0

C= 856
F= 0

307.72 21+00 296.24

Exc = 1430
Emb = 0

C= 795
F= 0

308.31 20+50 296.92

Exc = 1368
Emb = 0

C= 749
F= 0

R/W and Control of Access Line

R/W and Control of Access Line

FINAL SURVEY — SURVEYED, PLOTTED, TEMPLATE, AREAS, AREAS CHECKED, NOTE BOOK, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, PLOTTED, TEMPLATE, AREAS, AREAS CHECKED, NOTE BOOK, NO., BY, DATE

PLATE 3 - CROSS SECTION P. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3 MADE IN U.S.A.

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	51	64

FINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, TEMPLATE, AREAS, AREAS CHECKED, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, TEMPLATE, AREAS, AREAS CHECKED, NO., BY, DATE

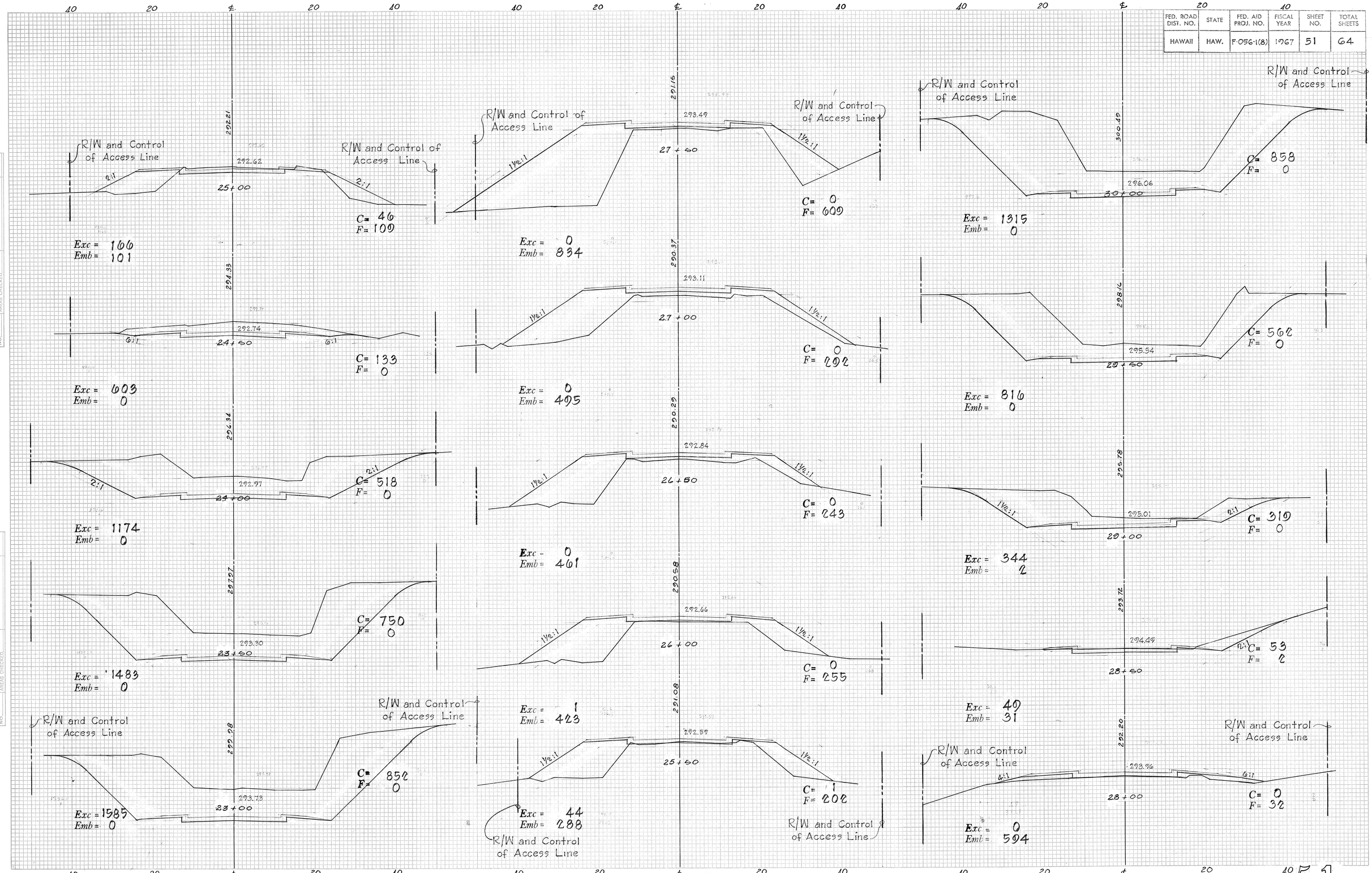
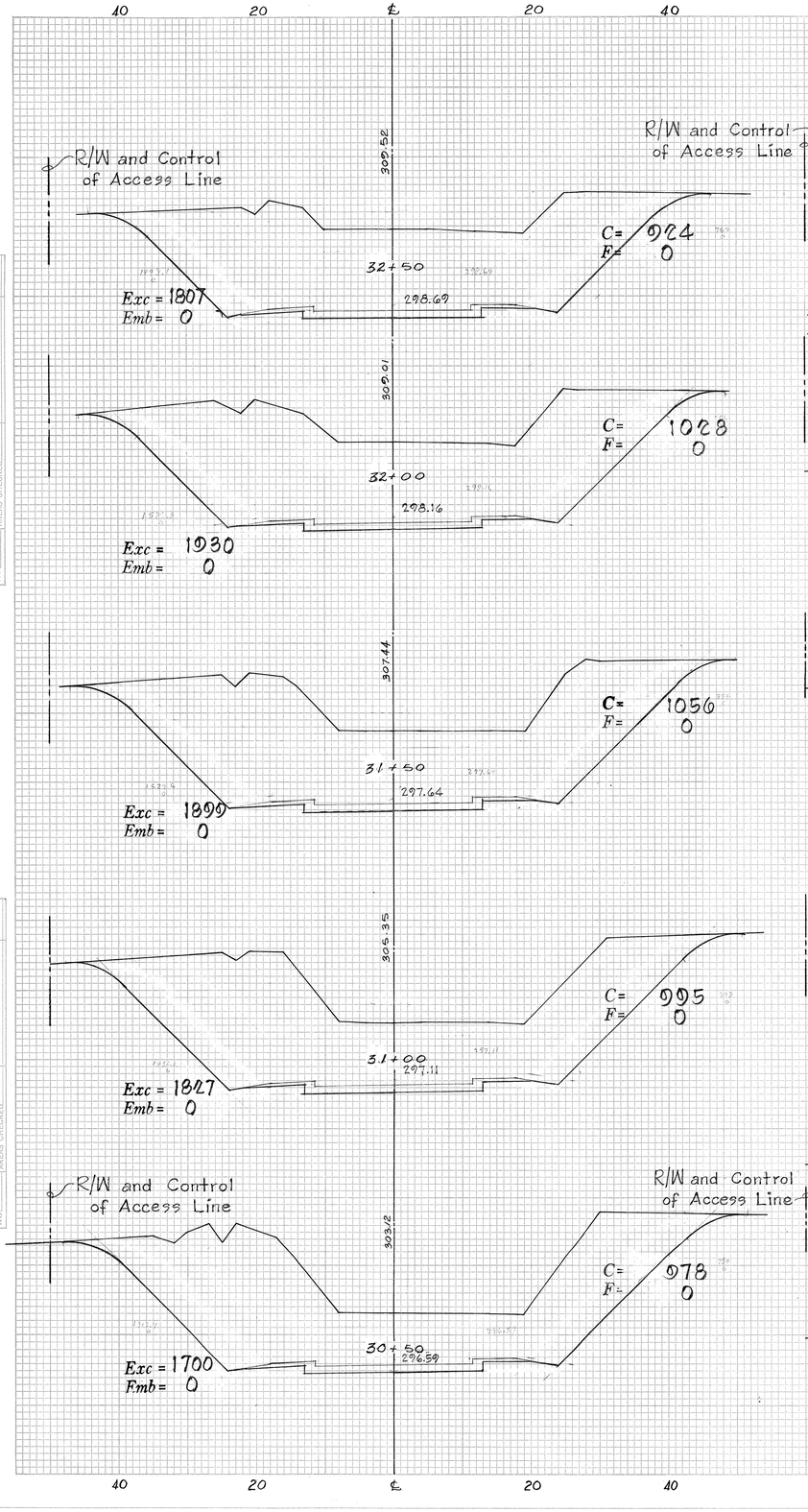


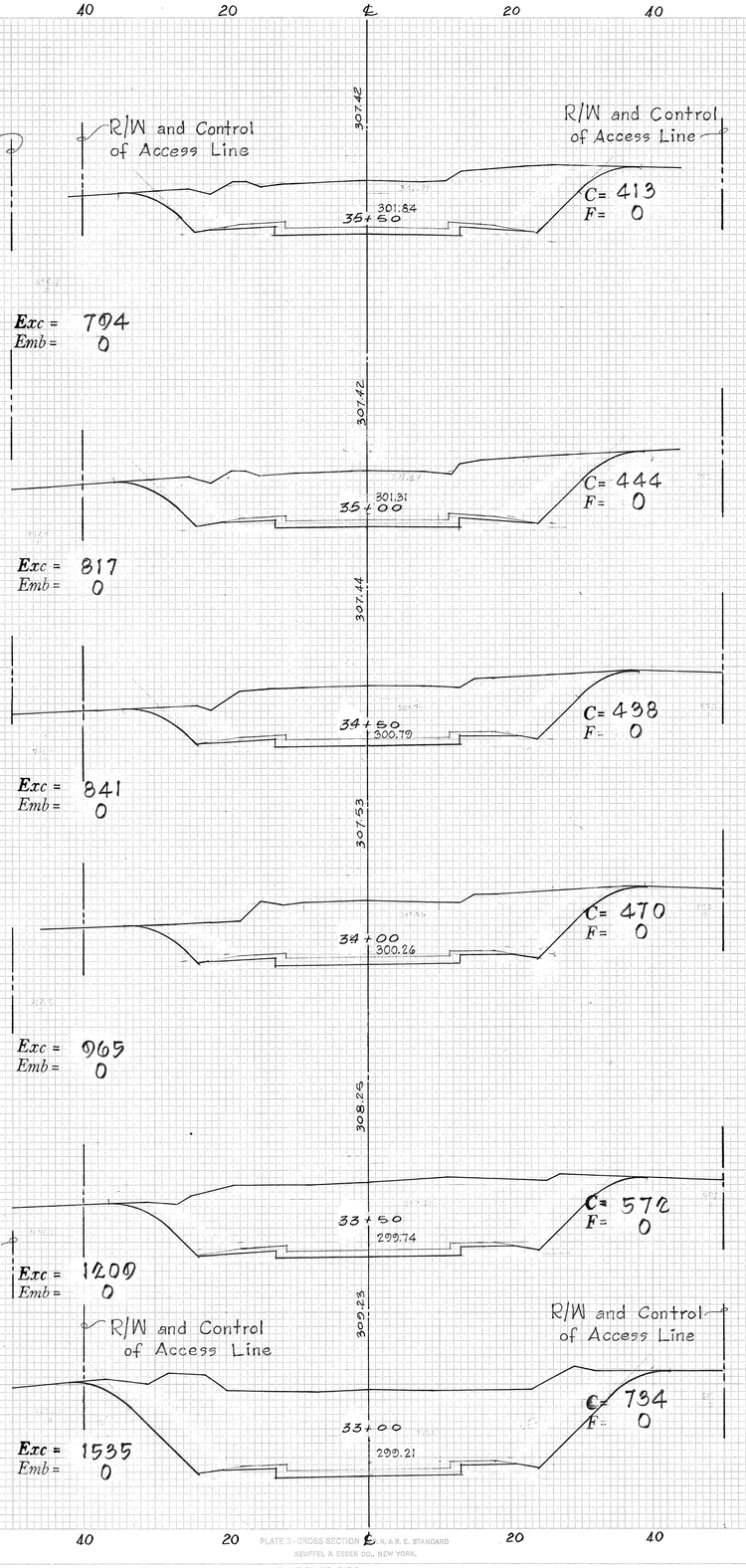
PLATE 3 - CROSS SECTIONS - U.S.B.R. & R.E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3 MADE IN U.S.A. 33461

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	52	64

FINAL SURVEY — SURVEYED, COMPUTED, TEMPLATE, AREAS, CROSS CHECKED, NOTE BOOK, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, COMPUTED, TEMPLATE, AREAS, CROSS CHECKED, NOTE BOOK, NO., BY, DATE





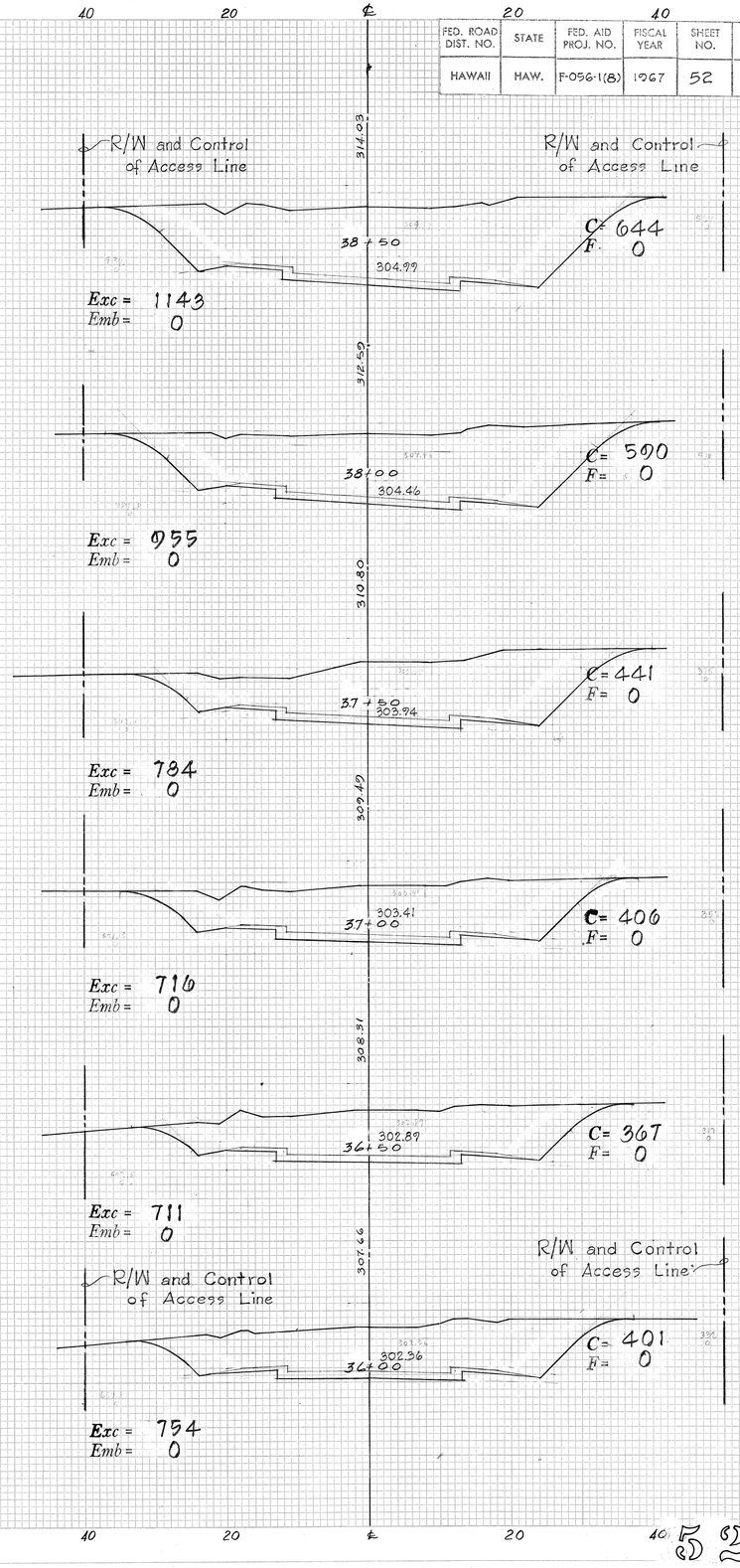
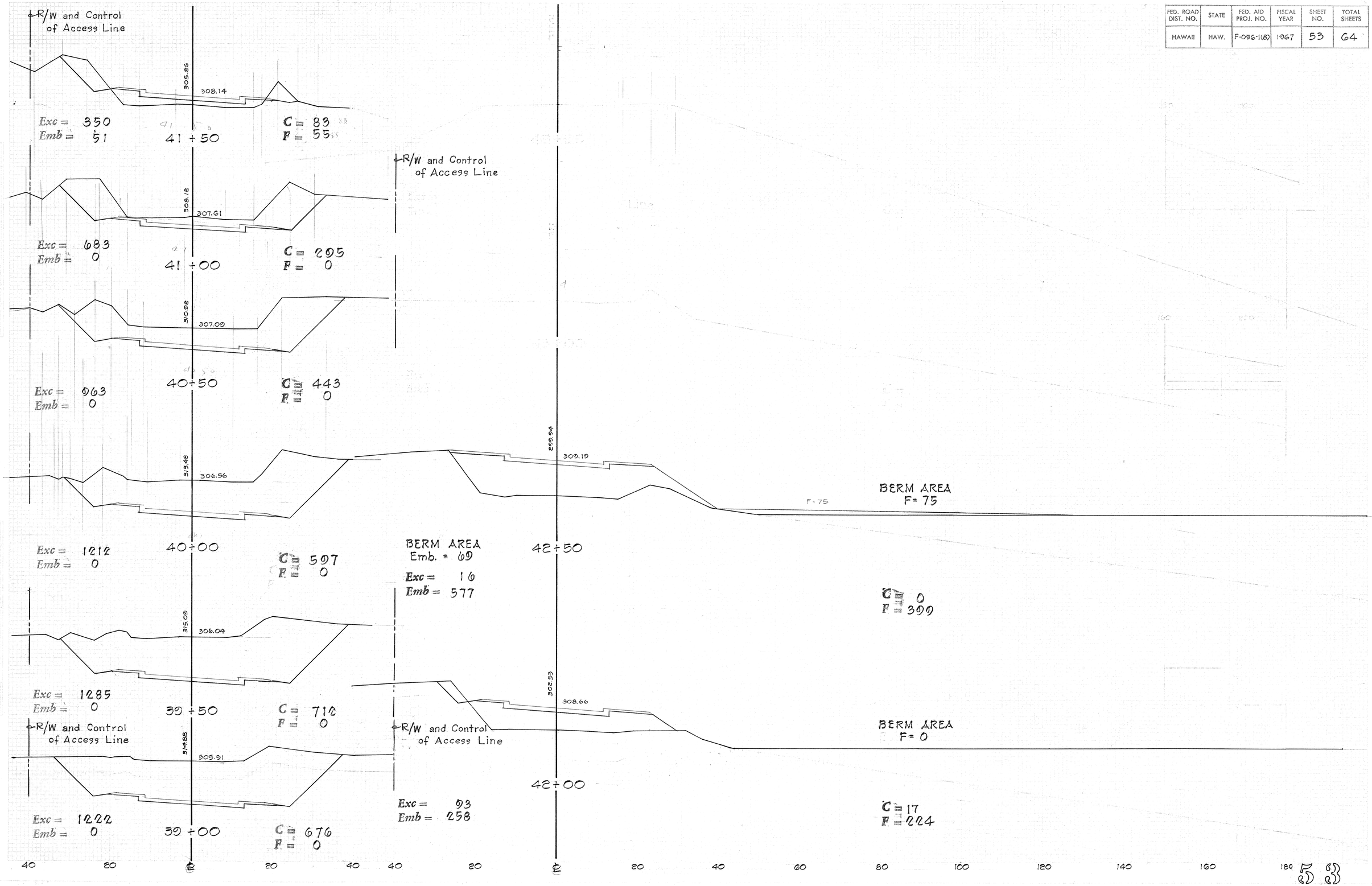


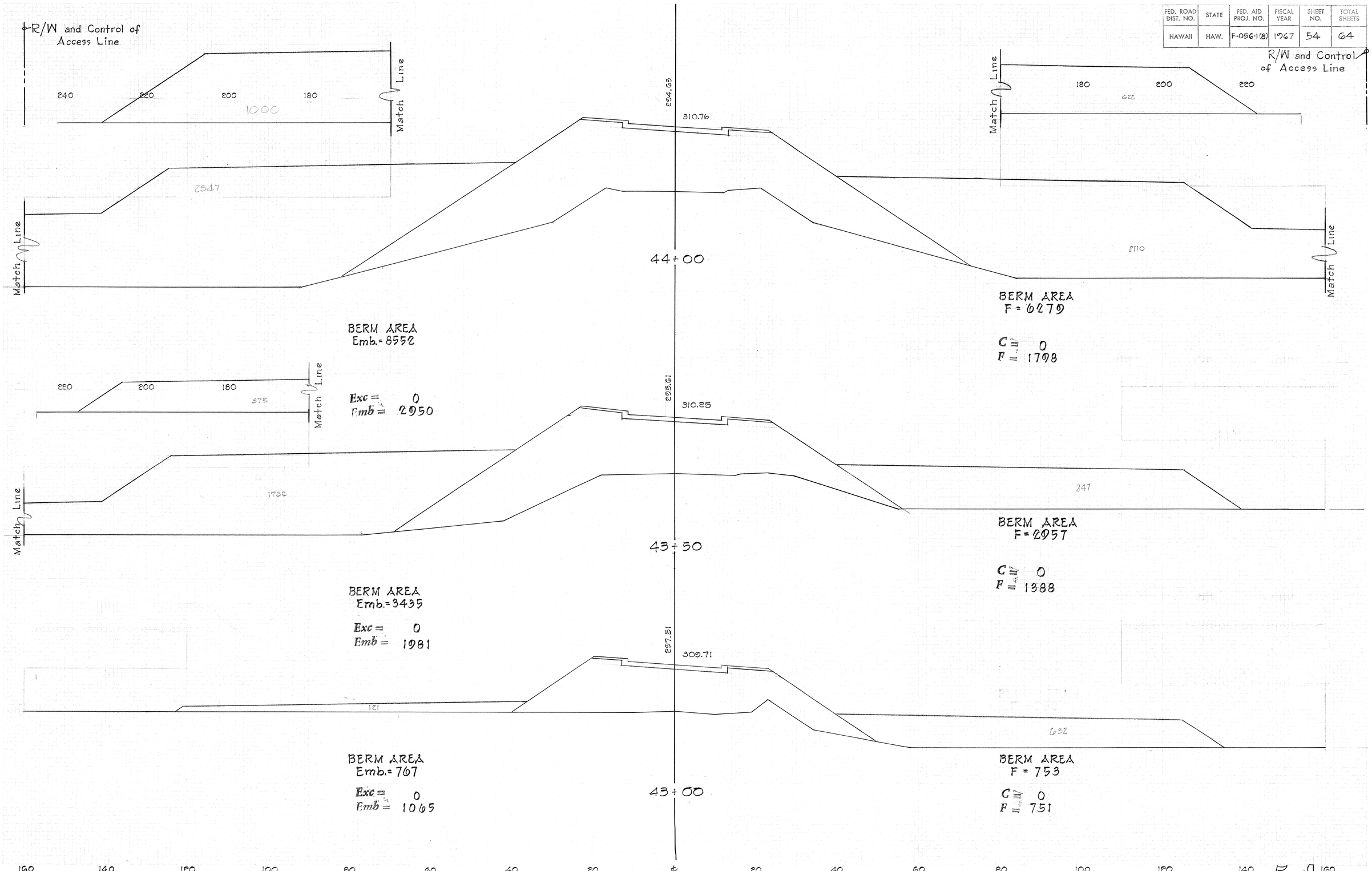
PLATE 5 - CROSS SECTION U.S.B.P.R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3 MADE IN U.S.A.

52

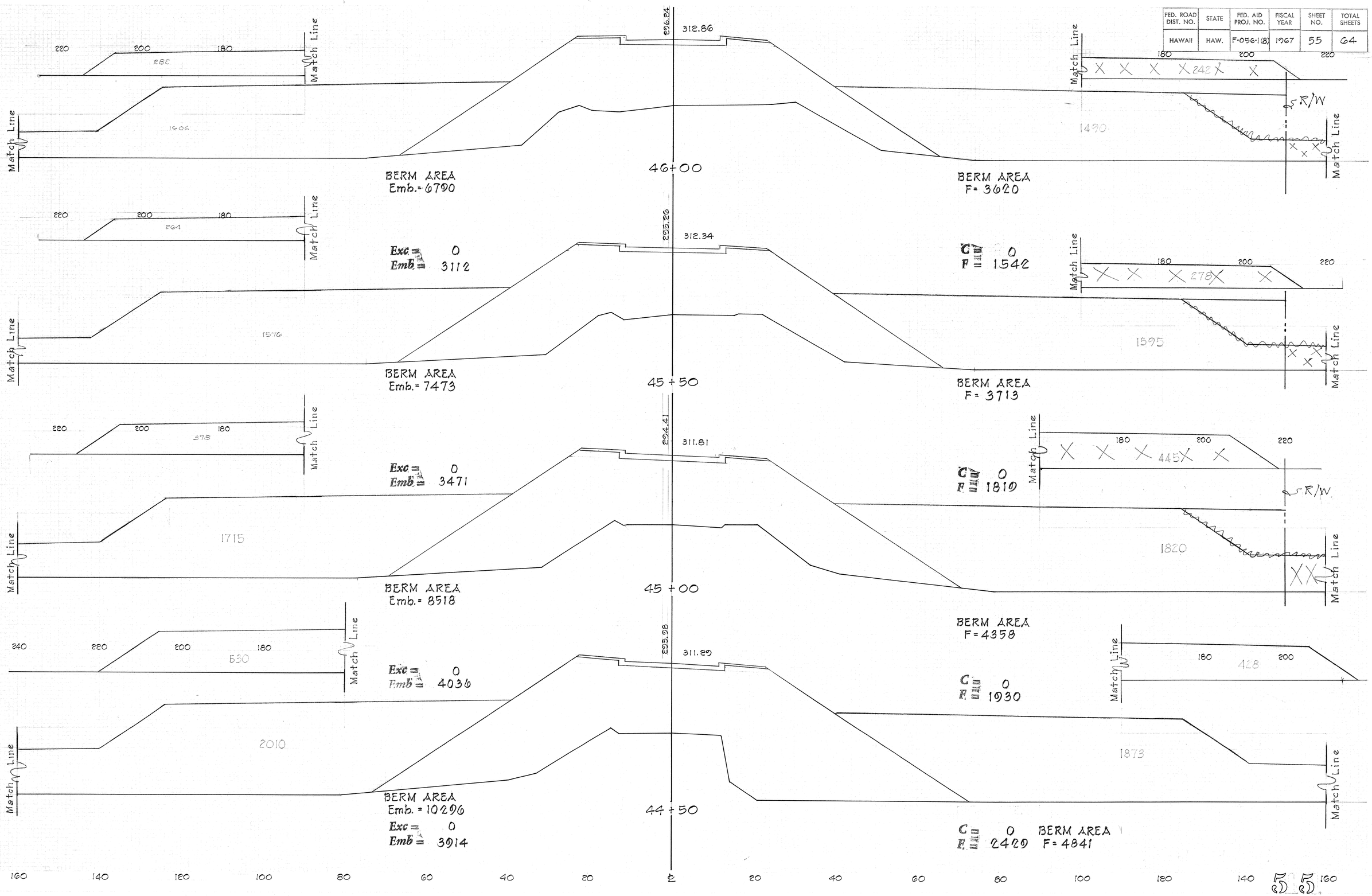
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	53	64



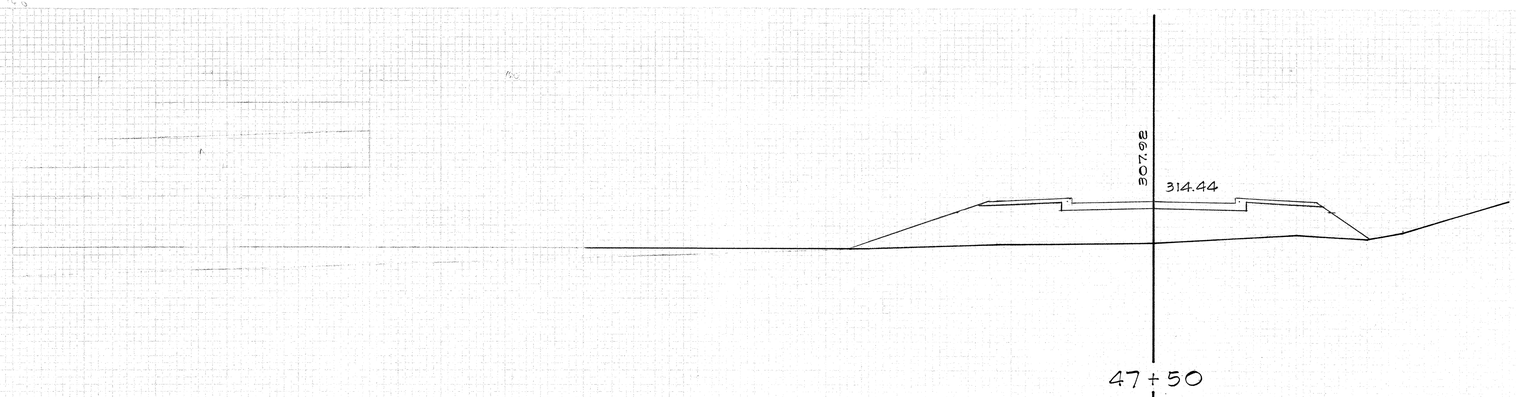
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	54	64



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	55	64



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	56	64



47+50

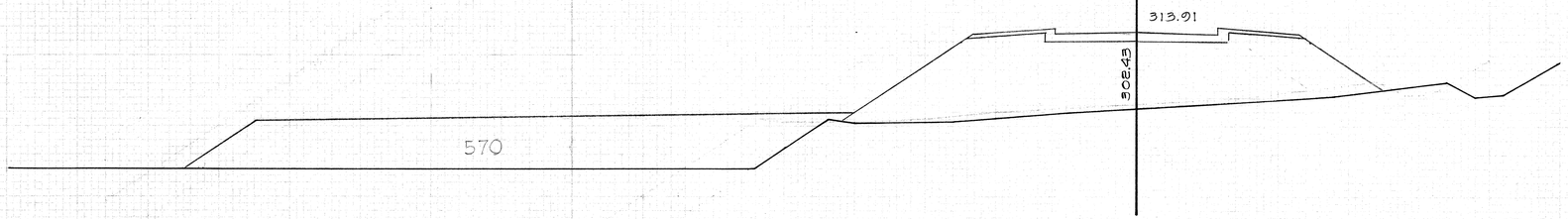
BERM AREA
Emb.= 528

Exc = 0
Emb = 846

BERM AREA
F = 0

C = 0
F = 289

℄ R/W



47+00

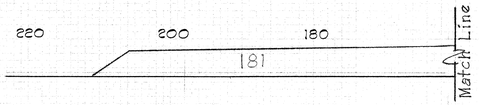
BERM AREA
F = 570

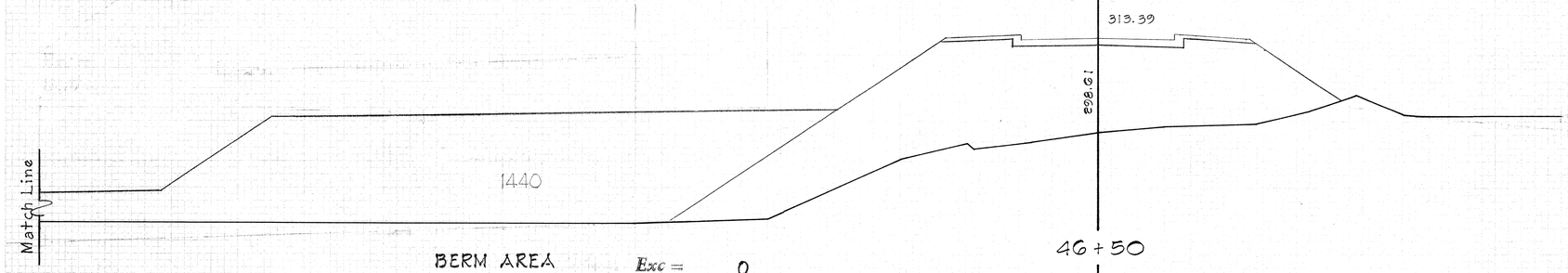
C = 0
F = 625

BERM AREA
Emb.= 2029

Exc = 0
Emb = 1622

R/W and Control of Access Line





BERM AREA
F = 1621

C = 0
F = 1127

46+50

BERM AREA
Emb.= 4853

Exc = 0
Emb = 2471

160 140 120 100 80 60 40 20 ℄ 20 40 60 80 100 120 140 160

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	57	64

FINAL SURVEY — SURVEYED, DRAWN, TRACED, TEMPLATE, NOTE BOOK, AREAS, NO., AREAS CHECKED, BY, DATE

ORIGINAL SURVEY — SURVEYED, DRAWN, TRACED, TEMPLATE, NOTE BOOK, AREAS, NO., AREAS CHECKED, BY, DATE

40 20 ℄ 20 40

318.50
R/W and Control of Access Line
314.96
48+00
C= 244
F= 0
Exc = 226
Emb = 268

307.32
314.44
47+50
C= 0
F= 216
Exc =
Emb =

332.43
313.91
47+00
C= 0
F= 519
Exc =
Emb =

313.39
298.64
46+50
C= 0
F= 939
Exc =
Emb =

332.06
R/W and Control of Access Line
317.06
50+00
C= 946
F= 0
Exc = 1784
Emb = 0

330.20
316.54
49+50
C= 981
F= 0
Exc = 1747
Emb = 0

328.86
316.01
49+00
C= 906
F= 0
Exc = 1585
Emb = 0

327.18
315.49
48+50
C= 806
F= 0
Exc = 972
Emb = 0

330.87
R/W and Control of Access Line
319.16
52+00
C= 823
F= 0
Exc = 1505
Emb = 0

331.41
318.64
51+50
C= 900
F= 0
Exc = 1722
Emb = 0

332.12
318.11
51+00
C= 960
F= 0
Exc = 1771
Emb = 0

332.63
317.59
50+50
C= 953
F= 0
Exc = 1758
Emb = 0

40 20 ℄ 20 40

PLATE 3 - CROSS SECTION - P.R.&R.E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	58	64

40 20 ℄ 20 40

R/W and Control of Access Line

328.50

321.81

54+50

C= 448
F= 0

Exc = 856
Emb = 0

328.46

321.14

54+00

C= 476
F= 0

Exc = 970
Emb = 0

329.34

320.71

53+50

C= 572
F= 0

Exc = 1111
Emb = 0

329.58

320.21

53+00

C= 628
F= 0

Exc = 1262
Emb = 0

330.45

R/W and Control of Access Line

319.69

52+50

C= 735
F= 0

Exc = 1443
Emb = 0

40 20 ℄ 20 40

R/W and Control of Access Line

326.38

322.44

57+00

C= 300
F= 0

Exc = 556
Emb = 0

327.05

322.38

56+50

C= 201
F= 0

Exc = 607
Emb = 0

327.73

322.25

56+00

C= 365
F= 0

Exc = 710
Emb = 0

327.71

322.07

55+50

C= 402
F= 0

Exc = 744
Emb = 0

327.85

321.82

55+00

C= 401
F= 0

Exc = 786
Emb = 0

40 20 ℄ 20 40

R/W and Control of Access Line

320.02

321.83

59+50

6:1

C= 8
F= 17

Exc = 7
Emb = 186

319.85

322.08

59+00

6:1

C= 0
F= 184

Exc = 0
Emb = 308

318.40

322.26

58+50

6:1

C= 0
F= 149

Exc = 0
Emb = 166

320.30

322.38

58+00

6:1

C= 0
F= 30

Exc = 131
Emb = 28

R/W and Control of Access Line

323.57

322.43

57+50

4:1

C= 142
F= 0

Exc = 418
Emb = 0

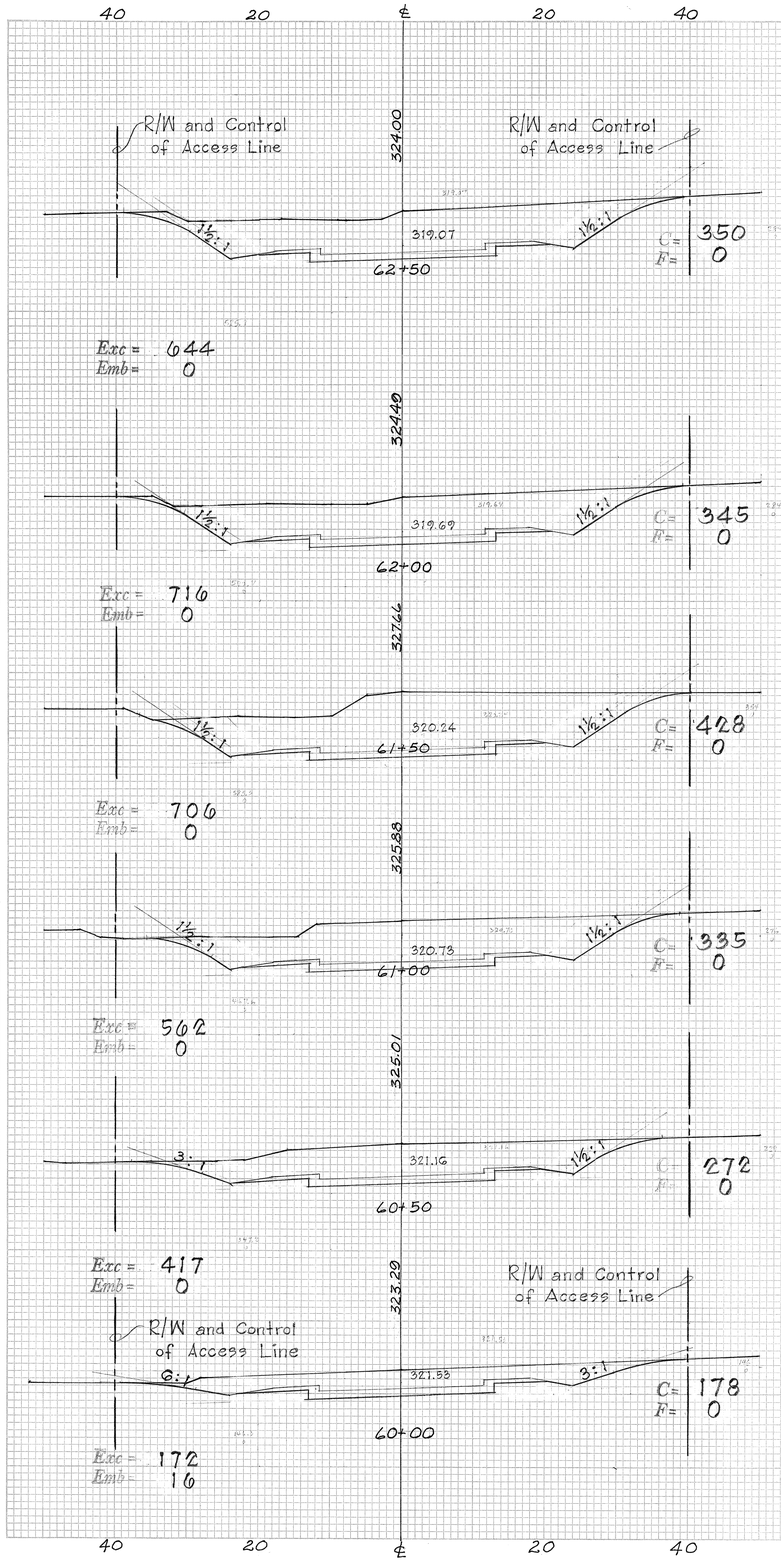
PLATE 3 - CROSS SECTIONS - P.R. & R.E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

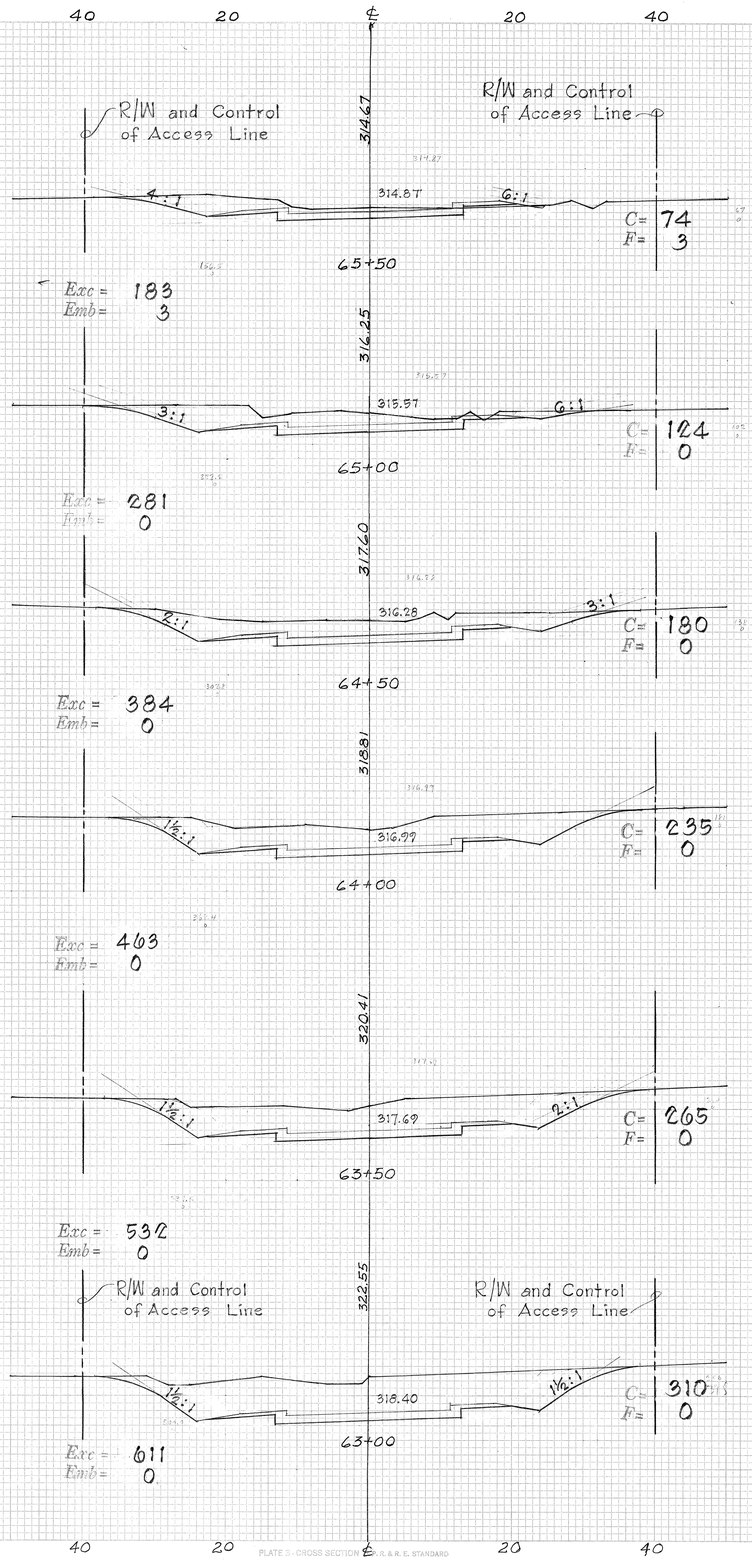
58 S

FINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, NO., DATE, BY, AREAS, AREAS CHECKED

ORIGINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, NO., DATE, BY, AREAS, AREAS CHECKED

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	59	64





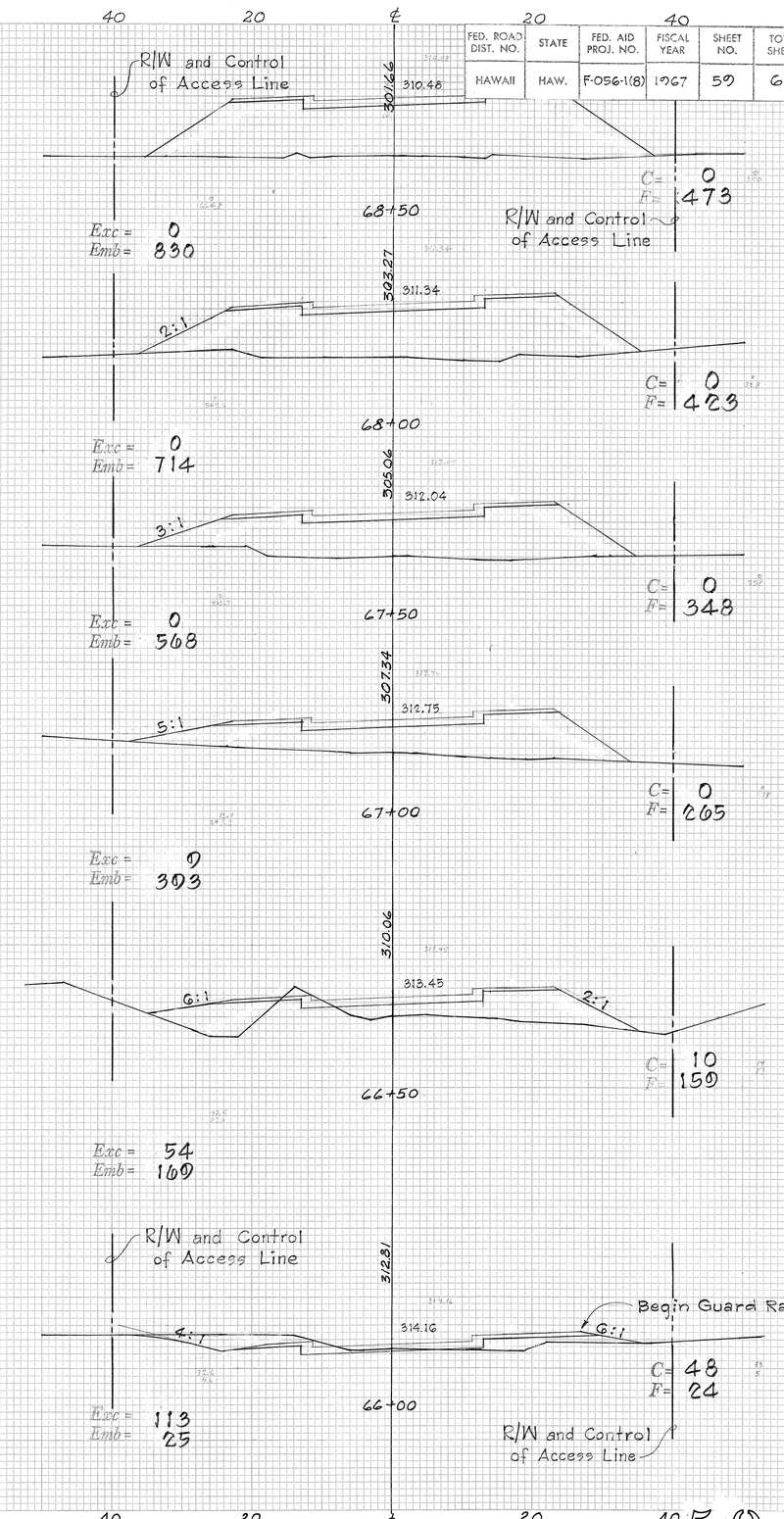


PLATE 5 - CROSS SECTION U.S.B.P.R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

59

FINAL SURVEY — SURVEYED, PLOTTED, TEMPLATE, AREAS, NOTE BOOK, AREAS CHECKED, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, TEMPLATE, AREAS, NOTE BOOK, AREAS CHECKED, NO., BY, DATE

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	60	64

FINAL SURVEY — SURVEYED, COMPUTED, TEMPLATE, AREAS, AREAS CHECKED — NOTE BOOK — NO. — BY — DATE

ORIGINAL SURVEY — SURVEYED, COMPUTED, TEMPLATE, AREAS, AREAS CHECKED — NOTE BOOK — NO. — BY — DATE

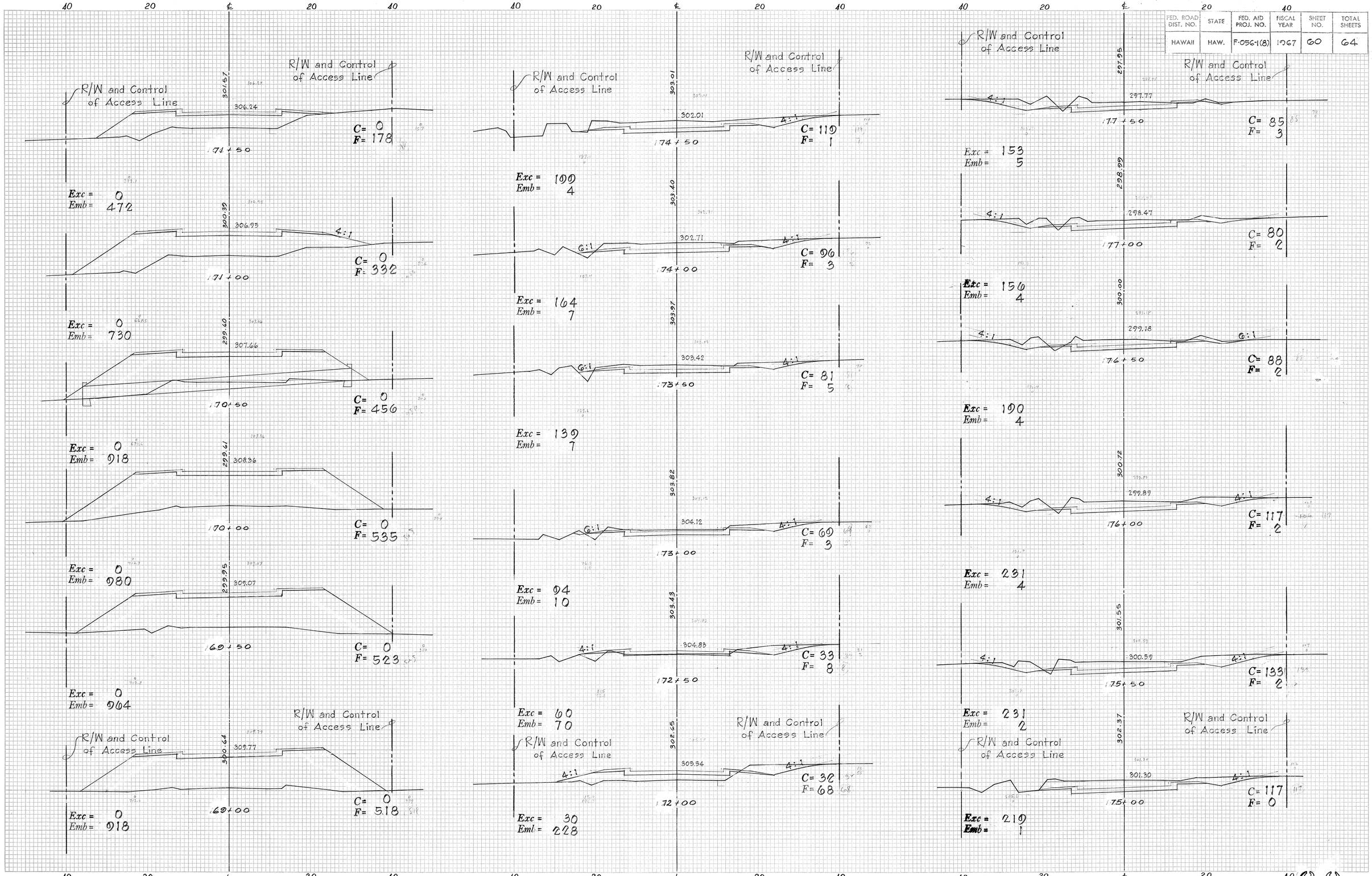


PLATE 3 - CROSS SECTION — U.S.B.P.R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3 MADE IN U.S.A.

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	61	64

FINAL SURVEY — SURVEYED ____ BY ____ DATE ____ / PLOTTED ____ / TEMPLATE ____ / NOTE BOOK ____ AREAS ____ / NO. ____ AREAS CHECKED ____

ORIGINAL SURVEY — SURVEYED ____ BY ____ DATE ____ / PLOTTED ____ / TEMPLATE ____ / NOTE BOOK ____ AREAS ____ / NO. ____ AREAS CHECKED ____

40 20 ℄ 20 40

R/W and Control of Access Line

286.81 — 293.53 — 2:1 — 2:1

C= 0
F= 377

180+50

Exc = 0
Emb = 614

287.92 — 294.24 — 4:1 — 2:1

C= 0
F= 286

180+00

Exc = 0
Emb = 424

289.72 — 294.94 — 6:1 — 3:1

C= 0
F= 172

179+50

Exc = 3
Emb = 234

292.37 — 295.65 — 4:1

Begin Guard Rail

C= 3
F= 81

179+00

Exc = 31
Emb = 85

294.94 — 296.36 — 6:1 — 6:1

C= 30
F= 11

178+50

Exc = 80
Emb = 11

296.64 — 297.06

R/W and Control of Access Line

C= 56
F= 1

178+00

R/W and Control of Access Line

Exc = 131
Emb = 4

40 20 ℄ 20 40

R/W and Control of Access Line

286.47 — 288.78 — 3:1

C= 3
F= 89

183+50

Exc = 3
Emb = 165

286.47 — 287.67

C= 0
F= 89

183+00

Exc = 0
Emb = 244

286.28 — 290.52 — 2:1 — 6:1

C= 0
F= 175

182+50

Exc = 0
Emb = 405

286.10 — 291.33 — 4:1

C= 0
F= 262

182+00

Exc = 0
Emb = 580

286.03 — 292.10 — 2:1

C= 0
F= 364

181+50

Exc = 0
Emb = 696

286.46 — 292.83

R/W and Control of Access Line

C= 0
F= 388

181+00

R/W and Control of Access Line

Exc = 0
Emb = 708

40 20 ℄ 20 40

R/W and Control of Access Line

281.63 — 282.57 — 3:1 — 4:1

C= 44
F= 40

186+50

Exc = 100
Emb = 77

282.74 — 283.70 — 3:1 — 4:1

C= 64
F= 43

186+00

Exc = 113
Emb = 81

283.32 — 284.80 — 3:1 — 4:1

C= 58
F= 45

185+50

Exc = 113
Emb = 73

285.18 — 285.86 — 3:1 — 4:1

C= 64
F= 34

185+00

Exc = 106
Emb = 78

285.73 — 286.87 — 3:1 — 4:1

C= 51
F= 50

184+50

Exc = 70
Emb = 109

286.16 — 287.85 — 3:1 — 4:1

R/W and Control of Access Line

C= 34
F= 68

184+00

R/W and Control of Access Line

Exc = 34
Emb = 145

PLATE 5 - CROSS SECTION U.S.B.P.R. & R. E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3 MADE IN U.S.A.

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FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	62	64

FINAL SURVEY — SURVEYED, PLOTTED, CHECKED, NOTE BOOK, NO., AREAS, AREAS CHECKED, BY, DATE

ORIGINAL SURVEY — SURVEYED, PLOTTED, CHECKED, NOTE BOOK, NO., AREAS, AREAS CHECKED, BY, DATE

40 20 ℄ 20 40

R/W and Control of Access Line

272.44 — 274.87 — 5:1 — C= 0, F= 58 — 89+50
Exc = 0, Emb = 101

273.91 — 276.23 — 5:1 — C= 0, F= 51 — 89+00
Exc = 4, Emb = 82

275.70 — 277.60 — 5:1 — C= 4, F= 38 — 88+50
Exc = 12, Emb = 81

277.33 — 278.90 — 5:1, 6:1 — C= 9, F= 40 — 88+00
Exc = 43, Emb = 81

278.72 — 280.17 — 5:1, 4:1 — C= 37, F= 30 — 87+50
Exc = 84, Emb = 50

R/W and Control of Access Line

280.26 — 281.38 — 5:1, 3:1 — C= 54, F= 25 — 87+00
Exc = 91, Emb = 60

264.71 — 265.69 — 3:1, 4:1 — C= 44, F= 60 — 92+50
Exc = 41, Emb = 180

265.22 — 267.33 — 3:1, 6:1 — C= 0, F= 125 — 92+00
Exc = 0, Emb = 258

265.94 — 268.91 — 3:1, 6:1 — C= 0, F= 154 — 91+50
Exc = 0, Emb = 287

267.30 — 270.46 — 4:1, 4:1 — C= 0, F= 156 — 91+00
Exc = 0, Emb = 271

268.77 — 271.98 — 4:1 — C= 0, F= 137 — 90+50
Exc = 0, Emb = 219

270.49 — 273.44 — 5:1, 6:1 — C= 0, F= 99 — 90+00
Exc = 0, Emb = 145

255.77 — 255.68 — 2:1, 1½:1 — C= 204, F= 0 — 95+50
Exc = 564, Emb = 0

262.36 — 257.24 — 2:1, 1½:1 — C= 315, F= 0 — 95+00
Exc = 588, Emb = 0

263.85 — 258.73 — 2:1, 1½:1 — C= 320, F= 0 — 94+50
Exc = 566, Emb = 0

263.65 — 260.63 — 2:1, 1½:1 — C= 291, F= 0 — 94+00
Exc = 421, Emb = 0

263.83 — 262.32 — 2:1 — C= 164, F= 0 — 93+50
Exc = 256, Emb = 2

264.39 — 264.02 — 3:1, 2:1 — C= 113, F= 2 — 93+00
Exc = 145, Emb = 66

PLATE 3 - CROSS SECTION — U.S.B.P.R. & R.E. STANDARD
KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

62

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FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	63	64

FINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, TEMPLATE, AREAS, AREAS CHECKED, NO., BY, DATE

ORIGINAL SURVEY — SURVEYED, PLOTTED, NOTE BOOK, AREAS, AREAS CHECKED, NO., BY, DATE

R/W and Control of Access Line

R/W and Control of Access Line

248.06 — 250.81 — 3:1

C= 0
F= 104

Exc = 19
Emb = 108

98+50

250.14 — 251.06

C= 21
F= 13

98+00

Exc = 46
Emb = 23

250.24 — 251.54

C= 29
F= 12

97+50

Exc = 55
Emb = 17

251.86 — 252.23 — 6:1

C= 30
F= 6

97+00

Exc = 109
Emb = 9

254.25 — 6:1 — 353.15 — 6:1

C= 88
F= 4

96+50

Exc = 252
Emb = 4

257.50 — 254.29 — 4:1 — 1½:1

C= 184
F= 0

96+00

Exc = 443
Emb = 0

R/W and Control of Access Line

R/W and Control of Access Line

255.79 — 253.91 — 4:1

C= 250
F= 0

101+50

Exc = 231
Emb = 322

245.10 — 252.85 — 2:1 — 2:1

F= 348

101+00

Exc = 0
Emb = 749

245.00 — 252.00 — 2:1 — 2:1

C= 0
F= 461

100+50

Exc = 0
Emb = 395

C= 0
F= 0

100+03.68
END OF BRIDGE

C= 0
F= 0

99+64.32
BEG. OF BRIDGE

Exc = 0
Emb = 141

240.20 — 250.96 — 1½:1 — 1½:1

C= 0
F= 530

99+50

Exc = 0
Emb = 744

R/W and Control of Access Line

R/W and Control of Access Line

243.27 — 250.77 — 3:1 — 3:1

C= 0
F= 273

99+00

Exc = 0
Emb = 349

R/W and Control of Access Line

R/W and Control of Access Line

261.24 — 262.18

C= 23
F= 6

104+00

Exc = 50
Emb = 9

252.64 — 260.33

C= 31
F= 4

103+50

Exc = 160
Emb = 4

252.11 — 258.48 — 2:1

C= 142
F= 0

103+00

Exc = 402
Emb = 0

261.21 — 256.74

C= 292
F= 0

102+50

Exc = 743
Emb = 0

R/W and Control of Access Line

R/W and Control of Access Line

265.11 — 255.22 — 1½:1

C= 510
F= 0

102+00

Exc = 704
Emb = 0

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KEUFFEL & ESSER CO., NEW YORK.
K & E CO. NO. 345-3

63

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	F-056-1(8)	1967	64	64

ORIGINAL SURVEY — SURVEYED, PLOTTED, TRACED, AREAS, AREAS CHECKED — BY — DATE — NOTE BOOK — NO.

FINAL SURVEY — SURVEYED, PLOTTED, TRACED, AREAS, AREAS CHECKED — BY — DATE — NOTE BOOK — NO.

40 20 ℄ 20 40

R/W and Control of Access Line

R/W and Control of Access Line

269.00

269.42

6:1

C= 44
F= 0

106+00

Exc = 66
Emb = 0

266.89

267.69

C= 27
F= 0

105+50

Exc = 38
Emb = 5

264.34

265.88

C= 14
F= 5

105+00

Exc = 24
Emb = 5

R/W and Control of Access Line

263.11

264.05

6:1

C= 12
F= 0

104+50

Exc = 32
Emb = 6

40 20 ℄ 20 40

R/W and Control of Access Line

275.54

275.48

C= 57
F= 0

108+00

Exc = 53
Emb = 37

272.19

274.09

6:1

6:1

C= 0
F= 40

107+50

Exc = 58
Emb = 37

272.74

272.62

C= 63
F= 0

107+00

Exc = 102
Emb = 0

R/W and Control of Access

R/W and Control of Access Line

270.31

271.06

4:1

C= 47
F= 0

106+50

Exc = 84
Emb = 0

40 20 ℄ 20 40

PLATE 3 CROSS SECTION O. P. R. & R. E. STA.

KEUFFEL & ESSER CO., NEW YORK.

K & E CO. NO. 355-3 MADE IN U.S.A.

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