3

2,595.00

58.048 279°56'27"

K.74

276°58'31" 11.767 K.73

267°26'43" K.72 d.448

265°20'12" K.71 11.611

11.950

K.75 279°24'42" 7.020

100.058

4.016

C-46 42.788 116°17'55"

10

6.019

C-22

51.537

70.381 116°18'39"

11

38.249

3.392

4.001

4.440 7.270 7.270

106.68 110.69 110.69

15.240 15.240 15.240

12.411

33.768 206°10'06"

36.485

917.90

18.250

7.270 7.270 7.270

15.529 5.141 1.140

0.505

14.550 6.579

232.69 78.39 185.18

15.247 15.247 12.730 12.730 12.225

12.411

4.000

12.699 5.141 18.248 14.550

134.156 116°17'57"

C-17

15

59.060 12.159 4.019

855.82

14.443

212.29

11.547

58.899 7.833 9.773 30.701 15.017 11.096

14.469 14.479 14.486 14.516

141.46 113.44 445.21 157.31

11.703

34.964 206°03'42"

9.773 7.833 30.701 8.281 4.001

4.021

66.458

1,389.64

14.633

537.21

14.652

36.756

42.397 37.390 36.620

10.781 10.733 10.730 10.727

14.340

15425

154.00 154.00 154.00

14.340 14.340 14.340

23.239

14.340

534.55

4.006

24.131 37.166 10.782 10.733 10.730 10.727

176.802 116°15'57"

C-20

16

9.687 9.679 2.521 38.527

14.847 14.858 14.869 14.872

88 143.88 143.88 614.17

12.221

375.0

9.687 9.680 2.521 37.153 41.523 37.335

560.75 559.41

15.085

12.092

37.069 206°03'43"

37.155 34.717 4.000

4.000

9.320 15.424 39.448 22.010 10.207 10.257

12.091

17656 231.40 593.03 330.57 153.19 154.0

15.025 15.025 15.027 15.027 15.027 15.01

11.983 13.141 15.424 39.413 83.348 22.007 10.243 10.25

12.101

191.96 1,245.00

14.948 14.961

3.989

10.293 83.260

176.651 116°18'09"

C-3