THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSE ONLY.

Upper Left:
123°23'12"W 43°8'46"N
4151047E 552486N ft

SW1/4 SW1/4 SEC.11 T.28S. R.06W. W.M.
DOUGLAS COUNTY
1" =100'

Date Exported 2024-07-25

280611CC

CANCELLED NOS:
4301 600 700
6001

PARCEL 6000
1. S57°19'06"E 30.46'
2. S25°17'31"E 6.99'
3. S9°41'07"W 12.7'
4. S35°48'01"W 41.9'

1/16 COR

OLD HWY 99 S

SEE MAP 2806W11CB

SEE HWY DRG 9B-7-5 M129-21

SEE M18-31

SEE MAP 2806W11C

SEE HWY DRG 9B-7-5

SEE HWY DRG 4B-26-6 & 3B-26-17

SEE HWY DRG 9B-7-5 M129-21

SEE MAP 2806W10DD

SEE MAP 2806W15AA

SEE MAP 2806W14BB

SEE MAP 2806W14B

SEE MAP 2806W11CD

SEE M128-28

SEE M182-55

SEE M101-34 CS63/42 M125-13

SEE M119-36

SEE CS63/32 MLP 2/150 (M59-4)

SEE M182-55

SEE M128-28

SEE M101-34 CS63/42 M125-13

SEE M119-36

SEE CS63/32 MLP 2/150 (M59-4)

HWY NO. 42

GRANGE RD

LANDERS AVE

BRITTNEY AV

BRAXTON CT

JOSHUA LN

MASYN CT

BRADY LANE

BRITTNEY AVENUE

CO RD 349-A

CO. RD. NO. 16

ROBERTS CREEK RD

CAPITOLA CT.

CO. RD. NO. 403

MADISON

HOMESITES

FISK FRUIT FARMS

PARTITION PLAT NO. 1990-20

PARTITION PLAT NO. 1992-19

PARTITION PLAT NO. 1992-13

PARTITION PLAT NO. 1995-118

PARTITION PLAT NO. 2006-30

PARTITION PLAT NO. 4-14

PARTITION PLAT PHASE 2

VACATED 10-21-87 87-15136

VACATED 97-20185

VACATED 85-11059

VACATED 3-16-88 88-3894

INITIAL POINT

PT PARCEL 2

PARCEL 3

SUB V23 P43

SUB V18 P43

SUB V24 P10

100' EASEMENT

25' EASEMENT

100
0.26 AC

200
0.85 AC

300
1.00 AC

400
0.80 AC

500
1.71 AC

501
1.04 AC

502
1.20 AC

800
2.85 AC

801
0.61 AC

900
900A1
900A2
2.55 AC

2800
PT 0.17
P1 AC

2900
0.31 AC

2901
0.05 AC

3000
0.28 AC

3100
0.23 AC

3200
0.53 AC

3300
3300A1
0.41 AC

3400
0.16 AC

3500
0.15 AC

3600
0.18 AC

3700
0.18 AC

3800
0.16 AC

3900
0.06 AC

4000
0.15 AC

4100
0.15 AC

4200
0.15 AC

4300
0.16 AC

4400
0.20 AC

4500
0.16 AC

4600
0.19 AC

4700
0.20 AC

4800
0.25 AC

5000
0.15 AC

5100
0.16 AC

5200
0.15 AC

5300
0.17 AC

5400
0.17 AC

5500
0.15 AC

5600
0.19 AC

5700
0.10 AC

5800
0.16 AC

5900
0.16 AC

6000
0.08 AC

6100
0.22 AC

6200
0.19 AC

6300
0.15 AC

6400
0.16 AC

6500
0.15 AC

6600
0.15 AC

6700
0.18 AC

6800
0.18 AC

7000
0.15 AC

7100
0.17 AC

7200
0.16 AC

7300
0.15 AC

7400
0.07 AC

7500
0.15 AC

7600
0.16 AC

7700
0.15 AC

7800
0.15 AC

7900
0.15 AC

8000
0.18 AC

8100
0.17 AC

8200
0.16 AC

8300
0.18 AC

PARCEL A

PARCEL B

PARCEL 1

PARCEL 2

TRACT A

TRACT B

TRACT C

TRACT D

PHASE 1

PHASE 2

1+00 through 19+00

10+50 through 19+50

0+00 through 15+50

0+181.396

0+200.999

0+205.000

0+320.000

CR 21+088.982

691+70

1304+50

1299+00

1297+00

1296+00

1293+26.31

1291+24.02

1285+70.1

1301+29.44 POT AH

1299+24.31

23.029M
15.153M
9.144M
10.668M

Lower Right:
123°22'45"W 43°8'30"N
4153022E 550747N ft

280611CC