THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSE ONLY.

# SEC.6 T.29S. R.7W. W.M.
# DOUGLAS COUNTY
1" = 400'

REVISED ON 6-15-22

29 7 6

SEE MAP 28 7 31C

SEE MAP 28 7 31

SEE MAP 28 7 31D

SW COR DLC NO. 56

NW COR DLC NO. 37

SE COR DLC NO. 56

NE COR DLC NO. 37

INT EL COR DLC NO. 37

ENE COR WM MCCULLOUGH DLC NO. 37

WEST LINE WM MCCULLOUGH DLC NO. 37

SEE M3-74

SEE HWY DRWG 6R-28-21

STATE HWY. NO. 42

CREEK

SHIELDS CREEK

PORTION PLAT

PARTITION 2010-00194 UNSURVEYED

PARCEL 1

PT PARCEL 2

LOT 1 13.93

LOT 2 13.34

LOT 3 32.58

LOT 4 29.38

LOT 5 11.66

LOT 41.75

116-14

116-09

CANCELLED NO'S
501 1301 3201
1501 3600 1502
3501

100 164.92 AC

100A1 SEE M119-45

101 128.92 AC

102 76.22 AC

200 1.58 AC

300 1.36 AC

400 4.85 AC SEE M6-11

500 1.34 AC

600 5.37 AC

700 0.06 AC

1000 5.03 AC

1100 3.25 AC

1200 6.60 AC

1300 0.19 AC

1400 8.11 AC

1500 69.13 AC

1600 9.99 AC

1700 106.73 AC

1800 5.47 AC

1900 2.10 AC

2000 5.77 AC SEE M67-75

2100 5.40 AC

2200 5.21 AC

2300 5.20 AC

2400 5.08 AC

2500 5.14 AC

2600 5.02 AC

2700 2.46 AC

2800 7.55 AC

2900 5.38 AC

3000 6.26 AC

3100 10.11 AC

3001 0.36 AC

3200 2.55 AC

3300 3.00 AC

3400 0.64 AC

3500 10.51 AC SEE M55-30 M163-49

800 5.34 AC

900 5.46 AC SEE M24-39 PARCEL 1 SE COR DLC 37

SEE M24-39 PARCEL 2

SEE RM2-46

SEE M 41-63

SEE M172-61

SEE M152-50

SEE CS 40/143

SEE M163-99

SEE M165-10

SEE M157-69

SEE MAP 29 7 5

SEE MAP 29 8 1

SEE MAP 29 7 7

TRACT 48 5.37

SW COR DLC NO. 37

NE COR DLC NO. 45 IN 29-8

NW COR DLC NO. 43

NE COR DLC NO. 43

NW COR DLC NO. 44

NE COR M W NEWLAND DLC NO. 44

SE COR DLC NO. 43

SW COR 6 DLC NO. 43 IN 29-7

SE COR H. O. WATERS DLC NO. 45 IN T29S R8W W.M.

COUNTY RD. NO. 147

COUNTY RD. NO. 140 IRELAND RD

BENEDICT RD

CRITTER CREEK RD

TOWNSHIP OVERLAP

LOT 100 1703 SQ FT

LOT 101 1703 SQ FT

LOT 102 1703 SQ FT

M 74-2

M 3-74

M 22-45

M 45-77

M 162-71

M 85-16

M 49-23

M 119-M 3-74 45

M 41-63

M 163-49

M 165-10

M 43

M 42-47

M 152-50

M 67-75

VOL 4/PG 94

CS 360-1

CS 40/143

CS 55/223

M 6 1/4 M157-69

M 50-11

RM 2

6/2/10

527,000

4,103,000

29 7 6