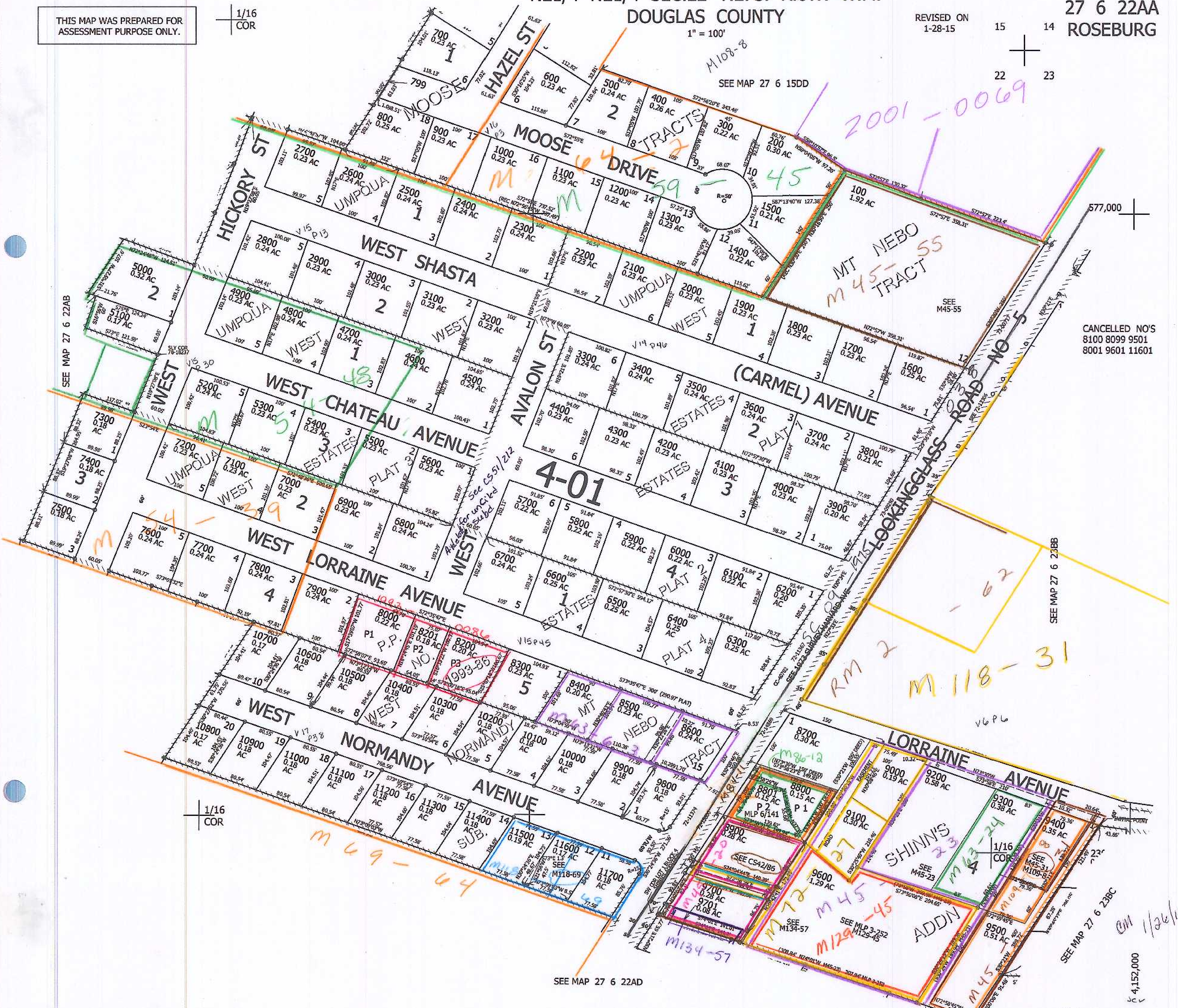
NE1/4 NE1/4 SEC.22 T.27S. R.6W. W.M.
DOUGLAS COUNTY
1" = 100'

27 6 22AA
ROSEBURG

THIS MAP WAS PREPARED FOR ASSESSMENT PURPOSE ONLY.

REVISED ON
1-28-15



1/16 COR
15
14
22
23
577,000
4,152,000
SEE MAP 27 6 15DD
SEE MAP 27 6 22AB
SEE MAP 27 6 23BB
SEE MAP 27 6 23BC
SEE MAP 27 6 22AD
HICKORY ST
HAZEL ST
MOOSE
MOOSE DRIVE
TRACTS
WEST SHASTA
WEST CHATEAU AVENUE
WEST LORRAINE AVENUE
WEST NORMANDY AVENUE
WEST
AVALON ST
(CARMEL) AVENUE
LOOKINGGLASS ROAD NO 5
LORRAINE AVENUE
UMPQUA WEST ESTATES
UMPQUA WEST
ESTATES PLAT 3
ESTATES PLAT 7
PLAT 2
PLAT 4
ESTATES
4-01
MT NEBO TRACT
SEE M45-55
MT NEBO TRACT
NORMANDY SUB.
P.P. NO. 1993-86
P1
P2
P3
SHINN'S ADDN
SEE M45-23
SEE M45-31 M109-8
SEE MLP 3-252 M129-45
SEE M134-57
SEE M118-69
SEE CS42/86
MLP 6/141
EASEMENT
ROAD
SLY COR 76-18237
SEE 1073 SURVEY HARVARD AVE
SEE 72-12306
SW COR LOT 1 BLOCK 4
INITIAL POINT
R=50'
700 0.23 AC
799
800 0.25 AC
900 0.23 AC
600 0.23 AC
500 0.24 AC
400 0.26 AC
300 0.22 AC
200 0.30 AC
100 1.92 AC
1000 0.23 AC
1100 0.23 AC
1200 0.23 AC
1300 0.23 AC
1400 0.22 AC
1500 0.21 AC
1600 0.25 AC
1700 0.23 AC
1800 0.23 AC
1900 0.23 AC
2000 0.23 AC
2100 0.23 AC
2200 0.23 AC
2300 0.24 AC
2400 0.24 AC
2500 0.24 AC
2600 0.24 AC
2700 0.23 AC
2800 0.24 AC
2900 0.23 AC
3000 0.23 AC
3100 0.23 AC
3200 0.23 AC
3300 0.24 AC
3400 0.24 AC
3500 0.24 AC
3600 0.24 AC
3700 0.24 AC
3800 0.21 AC
3900 0.20 AC
4000 0.23 AC
4100 0.23 AC
4200 0.23 AC
4300 0.23 AC
4400 0.23 AC
4500 0.24 AC
4600 0.24 AC
4700 0.24 AC
4800 0.24 AC
4900 0.23 AC
5000 0.32 AC
5100 0.17 AC
5200 0.24 AC
5300 0.23 AC
5400 0.23 AC
5500 0.23 AC
5600 0.23 AC
5700 0.22 AC
5800 0.22 AC
5900 0.22 AC
6000 0.22 AC
6100 0.22 AC
6200 0.20 AC
6300 0.25 AC
6400 0.25 AC
6500 0.25 AC
6600 0.25 AC
6700 0.24 AC
6800 0.24 AC
6900 0.23 AC
7000 0.23 AC
7100 0.23 AC
7200 0.23 AC
7300 0.18 AC
7400 0.18 AC
7500 0.18 AC
7600 0.24 AC
7700 0.24 AC
7800 0.24 AC
7900 0.24 AC
8000 0.22 AC
8201 0.18 AC
8200 0.20 AC
8300 0.23 AC
8400 0.20 AC
8500 0.23 AC
8600 0.24 AC
8700 0.30 AC
8800 0.15 AC
8801 0.15 AC
8900 0.28 AC
9000 0.19 AC
9100 0.30 AC
9200 0.58 AC
9300 0.38 AC
9400 0.35 AC
9500 0.51 AC
9600 1.29 AC
9700 0.28 AC
9701 0.08 AC
9800 0.18 AC
9900 0.18 AC
10000 0.18 AC
10100 0.18 AC
10200 0.18 AC
10300 0.18 AC
10400 0.18 AC
10500 0.18 AC
10600 0.18 AC
10700 0.17 AC
10800 0.17 AC
10900 0.18 AC
11000 0.18 AC
11100 0.18 AC
11200 0.18 AC
11300 0.18 AC
11400 0.18 AC
11500 0.19 AC
11600 0.17 AC
11700 0.18 AC
S72°56'20"E 343.46'
S72°57'E 130.32'
S72°57'E 358.31'
S72°57'E 223.4'
N72°57'W 358.31'
S58°10'57"E 96.5'
N58°04'05"W 97.20'
S87°13'40"W 127.38'
(REC N72°56'15"W 737.49')
S72°55'E 737.52'
S72°55'E
N72°24'48"W 124.51'
S31°03'27"W 107.6'
S75°E 124.24'
S73°E 121.59'
S18°58'W 80'
N19°27'08"E 60.05'
N19°21'05"E 60.05'
N19°21'E 101.85'
N73°W 60.05'
S72°48'36"E 500.65'
S23°54'E
S19°27'08"W 264.95'
S73°01'32"E
S72°57'30"E 594.17'
N72°57'30"W
S72°35'47"E
S72°58'07"E 93.65'
S17°39'07"W 101.77'
N73°12'14"W
S73°00'16"E 95.04'
S73°35'47"E 300' (290.97' PLAT)
N73°04'59"W
N73°13'31"W
S73°10'54"E
N73°09'03"W
768.56'
S30°24'36"W 270.56'
S30°24'36"W 271.36'
S30°36'10"W
S30°21'W 250'
N30°21'E
N30°34'E
N30°08'46"E
N73°30'W 150' DEED
S73°58'23"E 149.92
N73°30'W
S73°58'E 210'
S30°25'40"W 210.46'
S73°50'08"E 204.65'
S72°59'45"E
S74°04'44"E 140.39'
S74°01'E 141.01'
(308.84' N74°01'W M45-23) 307.94' MLP 3-252
N72°58'45"W 100'
N31°00'06"E 91.48'
S30°21'W 388.72'
N30°21'E 65.77
CC-40702
72-11367
72-11374
72-14886
73-00717
73-09258
V15 P13
V15 P30
V16 P3
V14 P46
V15 P45
V17 P38
V6 P6
M108-8
2001-0069
M64-2
M59-45
M45-55
M54-48
M54-39
See CS51/212 Added for unci'kd subd
1993-0086
993-86
M63-63
M84-11
M86-12
M49-64
M118-69
RM 2
M118-31
M118-62
SC 09-1975
M134-57
M45-20
M72-27
M45-23
M129-45
M63-24
M109-8
M45-31
M45-7
CM 1/26/15

CANCELLED NO'S
8100 8099 9501
8001 9601 11601

27 6 22AA
ROSEBURG