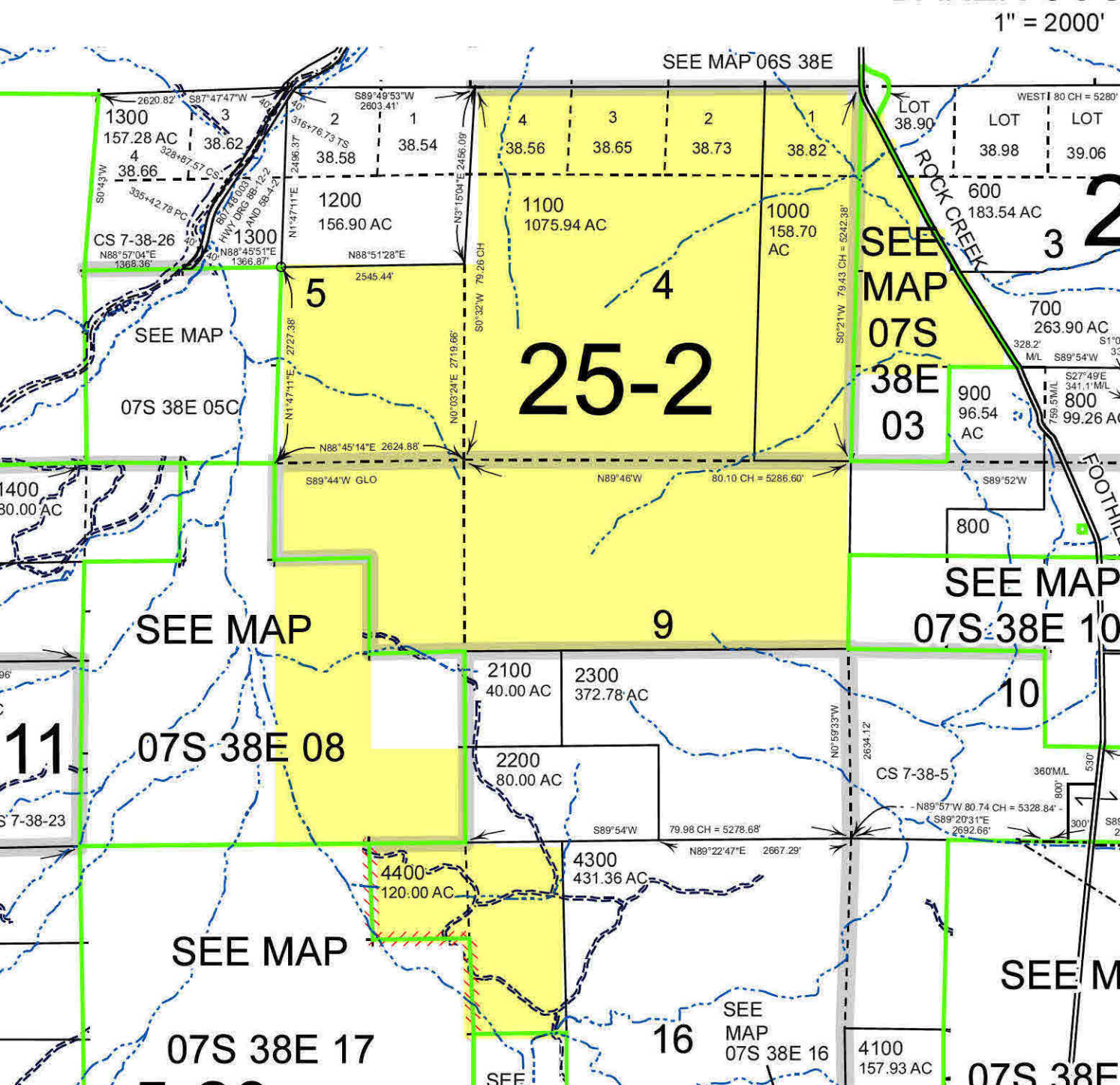
1" = 2000'
SEE MAP 06S 38E
1300
157.28 AC
3
38.62
4
38.66
2
38.58
1
38.54
4
38.56
3
38.65
2
38.73
1
38.82
LOT
38.90
LOT
38.98
LOT
39.06
WEST 80 CH = 5280'
ROCK CREEK
600
183.54 AC
3
2
1200
156.90 AC
1100
1075.94 AC
1000
158.70
AC
CS 7-38-26
1300
5
4
25-2
SEE
MAP
07S
38E
03
700
263.90 AC
SEE MAP
07S 38E 05C
900
96.54
AC
800
99.26 AC
1400
80.00 AC
800
SEE MAP
07S 38E 10
SEE MAP
9
2100
40.00 AC
2300
372.78 AC
10
11
07S 38E 08
2200
80.00 AC
CS 7-38-5
4400
120.00 AC
4300
431.36 AC
SEE MAP
SEE M
07S 38E 17
16
SEE
MAP
07S 38E 16
4100
157.93 AC
07S 38E