

PART OF SEC. 1, T.7N.,R.2E. & PART OF SEC. 6, T.7N.,R.3E., S.L.B.&M.

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SUNRIDGE SUBDIVISION NO. 3

LOTS F & G
WEBER COUNTY

TAXING UNIT: 58

SEE P. 45

SCALE 1"=400'

SEE P. 48

PREFIX: 23-052

CENTERLINE DATA of
MIDDLE FORK DRIVE
(A) $\Delta=67^{\circ}54'30''$ L=238.85
R=209.30 T=114.94
(B) $\Delta=49^{\circ}11'57''$ L=113.54
(C) $\Delta=158^{\circ}44'45''$ L=101.58
R=53.72 T=75.00
(D) $\Delta=22^{\circ}02'36''$ L=106.41
(E) $\Delta=130^{\circ}50'00''$ L=104.44
R=45.75 T=100.00
(F) $\Delta=2^{\circ}05'54''$ L=81
(G) $\Delta=122^{\circ}31'00''$ L=112.27
R=51.84 T=100.00
(H) $\Delta=50^{\circ}51'12''$ L=112.00
(I) $\Delta=14^{\circ}35'00''$ L=127.96
R=63.81 T=100.00
(J) $\Delta=34^{\circ}44'54''$ L=81.89
(K) $\Delta=56^{\circ}21'00''$ L=183.61
R=106.70 T=100.00
(L) $\Delta=21^{\circ}57'00''$ L=84.96
(M) $\Delta=35^{\circ}00'00''$ L=122.60
R=200.70 T=63.28
(N) $\Delta=120^{\circ}00'00''$ L=294.47
R=171.93 T=194.25
(O) $\Delta=40^{\circ}33'00''$ L=415.36
(P) $\Delta=28^{\circ}59'00''$ L=294.44
R=623.20 T=150.00
(Q) $\Delta=68^{\circ}30'00''$ L=262.24
(R) $\Delta=115^{\circ}59'00''$ L=94.04
R=47.44 T=75.90
(S) $\Delta=78^{\circ}57'00''$ L=379.46
R=275.38 T=226.80
(T) $\Delta=31^{\circ}26'00''$ L=764.73
(U) $\Delta=27^{\circ}26'00''$ L=380.54
R=794.77 T=193.99
(V) $\Delta=58^{\circ}54'00''$ L=211.44
(W) $\Delta=116^{\circ}54'00''$ L=198.54
R=671.75 T=100.00
(X) $\Delta=75^{\circ}50'00''$ L=218.2
(Y) $\Delta=125^{\circ}28'00''$ L=112.86
R=51.54 T=100.00
(Z) $\Delta=24^{\circ}05'00''$ L=125.30
R=238.10 T=63.59
(AA) $\Delta=25^{\circ}33'00''$ L=513.40
(AB) $\Delta=45^{\circ}30'00''$ L=189.38
R=396.47 T=100.00
(AC) $\Delta=19^{\circ}57'00''$ L=80.94
(AD) $\Delta=32^{\circ}14'00''$ L=194.70
R=346.08 T=100.00
(AE) $\Delta=52^{\circ}11'00''$ L=404.60
(AF) $\Delta=19^{\circ}37'00''$ L=189.26
R=549.86 T=55.06
(AG) $\Delta=32^{\circ}19'00''$ L=194.67
R=545.14 T=100.00
(AH) $\Delta=77^{\circ}00'00''$ L=174.92
R=130.16 T=105.53
(AI) $\Delta=32^{\circ}07'00''$ L=343.08

SEE P. 12-1

SEE P. 50

BOUNDARY DATA of SUNRIDGE No. 2 Unit #2
(SE Cor. of Sec. 1, T.7N., R.2E.)
(1) $\Delta=37^{\circ}28'00''$ R=1072.86 L=199.03
L=C=124^{\circ}57'44'' E. 98.99
(2) $\Delta=84^{\circ}06'00''$ L=224.64
(3) $\Delta=161^{\circ}42'00''$ R=132.44 $\Delta=69^{\circ}50'$
L=C=150^{\circ}45' W. 151.61
(4) $\Delta=35^{\circ}44'00''$ L=60.87
(5) $\Delta=18^{\circ}44'00''$ R=236.23 $\Delta=2^{\circ}31'55''$
L=C=153^{\circ}28'03'' W. 10.44
(6) $\Delta=89^{\circ}09'00''$ W. 72.27

BOUNDARY DATA
(A) $\Delta=34^{\circ}06'00''$ W. 83.45
(B) $\Delta=2912'00''$ R=176.30
L=C=344^{\circ}27'13'' W. 29.09
(C) $\Delta=49^{\circ}11'57''$ W. 113.54
(D) $\Delta=39^{\circ}34'00''$ R=20.72
L=C=176^{\circ}25'23'' W. 33.69
(E) $\Delta=22^{\circ}02'36''$ W. 106.41
(F) $\Delta=120^{\circ}50'00''$ R=78.75
L=C=166^{\circ}01'21'' W. 109.39
(G) $\Delta=60^{\circ}52'00''$ R=50.00
L=C=135^{\circ}18'45'' E. 56.89
(H) $\Delta=111^{\circ}55'00''$ R=283.85
L=C=111^{\circ}56'05'' E. 111.23
(I) $\Delta=23^{\circ}14'00''$ E. 24.51
(J) $\Delta=104^{\circ}01'00''$ R=479.09
L=C=129^{\circ}29'22'' E. 104.40

SUNRIDGE SUBD. NO. 2, UNIT NO. 2
SEE P. 50

NOTE: SEE ORIGINAL PLATS IN BOOK 15,
PAGES 10, 11 & 12 FOR COMPLETE
ENGINEERING DATA