

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

52

SUNRIDGE SUBDIVISION NO. 3

LOTS F & G
WEBER COUNTY

TAXING UNIT: 58

SEE P. 45

SCALE 1" = 400'

SEE P. 46

PREFIX: 23-052

CENTERLINE DATA of

MIDDLE FORK DRIVE

(a) $\Delta=6^{\circ}34'35''$ L=238.5'

R=209.30' T=11.94'

(b) $\Delta=4^{\circ}49'15''$ L=113.54'

(c) $\Delta=10^{\circ}46'48''$ L=101.98'

R=53.72' T=75.00'

(d) $\Delta=13^{\circ}02'28''$ L=106.41'

(e) $\Delta=13^{\circ}05'50''$ L=104.46'

R=45.75' T=100.00'

(f) $\Delta=27^{\circ}08'54''$ L=81.81'

(g) $\Delta=122^{\circ}31'11''$ L=117.27'

R=51.64' T=100.00'

(h) $\Delta=3^{\circ}03'18''$ L=112.00'

(i) $\Delta=11^{\circ}49'55''$ L=127.98'

R=43.81' T=100.00'

(j) $\Delta=13^{\circ}44'48''$ L=106.41'

(k) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(l) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(m) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(n) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(o) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(p) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(q) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(r) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(s) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(t) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(u) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(v) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(w) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(x) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(y) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(z) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(aa) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ab) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ac) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ad) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ae) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(af) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ag) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ah) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

(ai) $\Delta=13^{\circ}44'48''$ L=106.41'

R=43.81' T=100.00'

