PATTON GROUP, LLC. PORTION OF APN 329-341-04

EXHIBIT A:

All that portion of Section 25, Township 10 North, Range 10 East, M.D.M., being a portion of Lot 30 of that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119, and more particularly described as follows:

Beginning at the Southeast corner of Lot 30 of S.D. F-119, a 5/8" rebar with aluminum cap stamped RCE 26342, thence from said Point Of Beginning along the southerly boundary of Lot 30 of S.D. F-119 North 85°-23'-42" West (cited North 85°-24'-17" West per SD F-119) 254.17 feet to a 5/8" rebar with aluminum cap stamped RCE 26342;

thence leaving southerly boundary of said Lot 30 North 05°-04'-37" East 211.91 feet to a 5/8" rebar with aluminum cap stamped RCE 26342;

thence North 76°-18'-03" East 21.30 feet to a concrete nail with a brass tag in the pavement stamped RCE 26342;

thence North 11°-58'-00" East 171.11 feet to a witness corner 8.00 feet offset from boundary intersect, a 5/8" rebar with aluminum cap stamped RCE 26342;

thence continuing North 11°-58'-00" East 8.00 feet to a point on the northerly boundary of Lot 30 of S.D. F-119;

thence along the northerly boundary of Lot 30 of S.D. F-119 South 60°-18'-07" East 207.13 feet to the Northeast corner of said Lot 30, a 5/8" rebar with aluminum cap stamped RCE 26342; thence along the easterly boundary of said Lot 30 along a non-tangential curve concave to the Northeast with a radius of 60.00 feet and a 41.49 foot chord which bears South 21°-54'-17" East to a concrete nail with a brass tag in the pavement stamped RCE 26342;

thence continuing along the easterly boundary of said Lot 30 along a reverse curve concave to the Southwest with a radius of 30.00 feet and a 24.49 foot chord which bears South 18°-02'-20" East to a 5/8" rebar with aluminum cap stamped RCE 26342;

thence continuing along the easterly boundary of said Lot 30 South 06°-03'-16" West 248.70 feet to the Point Of Beginning;

Containing 1.94 Acres.

The Basis of Bearings for this description is identical to that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119.

END OF DESCRIPTION

Lawrence A. Patterson, RCE 26342

PATTON GROUP TO EL DORADO COUNTY PORTION OF APN 329-341-04

EXHIBIT A:

All that portion of Section 25, Township 10 North, Range 10 East, M.D.M., being a portion of Lot 30 of that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119, and more particularly described as follows:

Beginning at the Northernmost corner of Lot 30 of S.D. F-119, a 3/4" C.I.P. stamped RCE 14747, thence from said Point Of Beginning along the northerly boundary of Lot 30 of S.D. F-119 South 60°-18'-07" East 275.57 feet to a point;

thence leaving northerly boundary of said Lot 30 South 11°-58'-00" West 8.00 feet to a witness corner 8.00 feet offset from boundary intersect, a 5/8" rebar with aluminum cap stamped RCE 26342;

thence continuing South 11°-58'-00" West 171.11 feet to a concrete nail with a brass tag in the pavement stamped RCE 26342;

thence South 76°-18'-03" West 21.30 feet to a 5/8" rebar with aluminum cap stamped RCE 26342;

thence South 05°-04'-37" West 211.91 feet to a point on the southerly boundary of Lot 30 of S.D. F-119, a 5/8" rebar with aluminum cap stamped RCE 26342;

thence along the southerly boundary of Lot 30 of S.D. F-119 North 85°-23'-42" West (cited North 85°-24'-17" West per SD F-119) 440.63 feet to the Southwest corner of said Lot 30, a 5/8" rebar with aluminum cap stamped RCE 26342;

thence along the westerly boundary of said Lot 30 North 04°-01'-31" East (cited North 04°-00'-31" East per SD F-119) 384.04 feet to a 1-1/2" C.I.P. stamped RCE 14747;

thence along a curve concave to the Northwest with a radius of 623.14 feet and a 272.37 foot (cited 272.19 per SD F-119) chord which bears North 66°-19'-35" East (cited North 66°-16'-40" East per SD F-119) to the Point Of Beginning;

Containing 4.73 Acres.

Lawrence A. Patterson, RCE 26342

The Basis of Bearings for this description is identical to that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119.

END OF DESCRIPTION

PATTON GROUP Common Area Maintenance, Driveway and Utility Easement Description APN 329-341-04

EXHIBIT A:

All that portion of Section 25, Township 10 North, Range 10 East, M.D.M., being a portion of Lot 30 of that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119, and more particularly described as follows:

Beginning at a Point on the easterly boundary of Lot 30 of S.D. F-119, from which point the Southeast corner of Lot 30 of S.D. F-119, a 3/4" C.I.P. stamped RCE 14747, bears South 06°-03'-16" East 25.01 feet, thence from said Point Of Beginning North 85°-24'-17" West 223.64 feet; thence North 04°-35'-43" East 9.37 feet;

thence North 85°-23'-42" West 30.88 feet;

thence North 05°-04'-37" East 24.00 feet;

thence South 85°-23'-42" East 30.68 feet;

thence North 04°-35'-43" East 231.03 feet;

thence North 11°-58'-00" East 107.71 feet to a point on the northerly boundary of said Lot 30;

thence along said northerly boundary South 60°-18'-07" East 15.66 feet;

thence leaving said northerly boundary South 04°-35'-43" West 326.58 feet;

thence South 85°-24'-17" East 196.60 feet to a point on the westerly boundary of said Lot 30;

thence along said westerly boundary South 06°-03'-16" West 38.01 feet to the Point Of Beginning.

Containing 17,801 square feet.

awrence A. Patterson, RCE 26342

The Basis of Bearings for this description is identical to that certain Subdivision Map filed in the Office of the El Dorado County Recorder in Book F at page 119.

END OF DESCRIPTION

10-1235 19H 3 of 7

10-1235 19H 4 of 7

2013-04-15-DOGPOUND ESMT CLOSURE.txt

DOG POUND **ESMT CLOSURE TAPES** 4-15-2013 PAG

Figure Name: ESMT-4-15-013 North: 4757.0653 East: 18381.0708 Course: N 04-35-43 E Distance: 231.035 North: 4987.3576 East: 18399.5806 Course: N 11-58-00 E North: 5092.7224 Distance: 107.705 East: 18421.9128 Course: S 60-18-07 E North: 5084.9618 Distance: 15.664 East: 18435.5196 Course: S 04-35-43 W North: 4759.4334 Distance: 326.578 East: 18409.3552 Course: S 85-24-17 E North: 4743.6824 Distance: 196.600 East: 18605.3232 Course: S 06-03-16 W North: 4705.8842 Distance: 38.010 East: 18601.3141 Course: N 85-24-17 W Distance: 223.640 North: 4723.8015 East: 18378.3930 Course: N 04-35-43 E Distance: 9.371 North: 4733.1428 East: 18379.1438 Distance: 30.877 Course: N 85-23-42 W North: 4735.6217 East: 18348.3663 Course: N 05-04-37 E North: 4759.5284 Distance: 24.001 East: 18350.4902 Course: S 85-23-42 E Distance: 30.675 North: 4757.0656 East: 18381.0666

Perimeter: 1234.158

0.409 acres

Area: 17801.165
Mathematical Closure - (Uses Survey Units)

Error of Closure: 0.0042 Course: S 85-24-17 E

Precision 1: 291191.07

2013-06-04-DOGPOUND CLOSURES.txt

ELDO CO. ANIMAL SHELTER RECORD OF SURVEY **CLOSURE TAPES** 6-4-2013 PAG Figure Name: OVERALL North: 3813.2923 East: 11748.7344 Course: S 06-03-16 W Distance: 248.700 North: 3565.9795 East: 11722.5032 Course: N 85-23-42 W North: 3621.7608 Distance: 694.799 East: 11029.9471 Course: N 04-01-31 E North: 4004.8534 Distance: 384.040 East: 11056.9049 Delta: -25-14-51 Arc Length: 274.588 Radius: 623.140 Chord: 272.371 Ch Course: N 66-19-35 E Tangent: 139.559 Out: S 36-17-50 E East: 10937.4720 Course In: N 11-02-59 W Ctr North: 4616.4409 End North: 4114.2176 East: 11306.3557 Course: S 60-18-07 E Distance: 482.710 North: 3875.0689 East: 11725.6611 Delta: -40-27-21 Arc Length: 42.365 Radius: 60.000 Ch Course: S 21-54-17 E Tangent: 22.109 Chord: 41.491 Out: S 47-52-03 W East: 11785.6354 Course In: N 88-19-24 E Ctr North: 3876.8246 End North: 3836.5736 East: 11741.1398 Radius: 30.000 Chord: 24.494 Arc Length: 25.231 Tangent: 13.416 Delta: 48-11-13 Ch Course: S 18-02-20 E Course In: S 47-52-04 W Ctr North: 3816.4483 Out: S 83-56-44 E East: 11718.8918 End North: 3813,2840 East: 11748.7245 Perimeter: 2152.433 6.672 acres Area: 290617.869 Mathematical Closure - (Uses Survey Units) Error of Closure: 0.0130 Course: N 50-04-16 E Precision 1: 165985.15 Figure Name: TRACT 1 North: 3533.6591 East: 10656.4794 Distance: 179.106 Course: S 11-58-00 W North: 3358.4450 East: 10619.3426 Course: S 76-18-03 W North: 3353.3995 Distance: 21.305 East: 10598.6440 Distance: 211.905 Course: S 05-04-37 W North: 3142.3255 East: 10579.8923 Course: S 85-23-42 E North: 3121.9198 Course: N 06-03-16 E Distance: 254.169 East: 10833.2407 Distance: 248.700 North: 3369.2325 East: 10859.4719 Radius: 30.000 Chord: 24.494 Delta: -48-11-13 Arc Length: 25.231 Ch Course: N 18-02-20 W Tangent: 13.416 Out: N 47-52-04 E Course In: N 83-56-44 W Ctr North: 3372.3968 End North: 3392.5222 East: 10829.6393 East: 10851.8872 Radius: 60.000 Chord: 41.491 Arc Length: 42.365 Tangent: 22.109 Delta: 40-27-21 Ch Course: N 21-54-17 W Course In: N 47-52-03 E Out: S 88-19-23 W East: 10896.3828 Ctr North: 3432.7731 East: 10836.4085 End North: 3431.0174 Course: N 60-18-07 W Distance: 207.133 East: 10656.4829 North: 3533.6371 Page 1

2013-06-04-DOGPOUND CLOSURES.txt

Perimeter: 1189.914

Area: 84652.514 1.943 acres

Mathematical Closure - (Uses Survey Units)

Error of Closure: 0.0223 Course: N 09-04-56 W

Precision 1: 53406.95

Figure Name: TRACT 2 North: 3723.3645 East: 10268.1981

Course: S 60-18-07 E North: 3586.8354 Distance: 275.577

East: 10507.5779

Course: S 11-58-00 W Distance: 179.106

North: 3411.6213 East: 10470.4411

Distance: 21.305

Course: S 76-18-03 W North: 3406.5759 East: 10449.7425

Course: S 05-04-37 W North: 3195.5018 Distance: 211.905 East: 10430.9907

Course: N 85-23-42 W Distance: 440.630

North: 3230.8773 East: 9991.7830

Distance: 384.040 Course: N 04-01-31 E

North: 3613.9700 East: 10018.7409

Arc Length: 274.588 Tangent: 139.559 Radius: 623.140 Chord: 272.371 Delta: -25-14-51 Ch Course: N 66-19-35 E

Out: S 36-17-50 E East: 9899.3079

Course In: N 11-02-59 W Ctr North: 4225.5575 End North: 3723.3342 East: 10268.1917

Perimeter: 1787.152

Area: 205976.817 4.729 acres

Mathematical Closure - (Uses Survey Units)

Error of Closure: 0.0310 Course: N 11-58-00 E

Precision 1: 57654.61