

P:\22-075\CAD\SURVEY\EXHIBITS\ANNEXATION AND REZONE\22-075 ANNEXATION WITH C-G ZONE EXHIBIT.DWG, AARON BALLARD, 9/24/2024, ESTUDIO907.PC3,



Plan Scale: 1" = 500'

CURVE TABLE					
CURVE	RADIUS	LENGTH	DELTA	CHORD BRG	CHORD
C1	500.00'	58.33'	6°41'02"	S03°02'43"E	58.29'
C2	500.00'	57.85'	6°37'46"	S03°36'40"W	57.82'
C3	500.00'	57.85'	6°37'46"	S03°36'40"W	57.82'

Apex Zenith Subdivision

A Portion of the E 1/2 of the NW 1/4 of Sec. 6, T2N, R1E, BM, City of Meridian, Ada County, Idaho



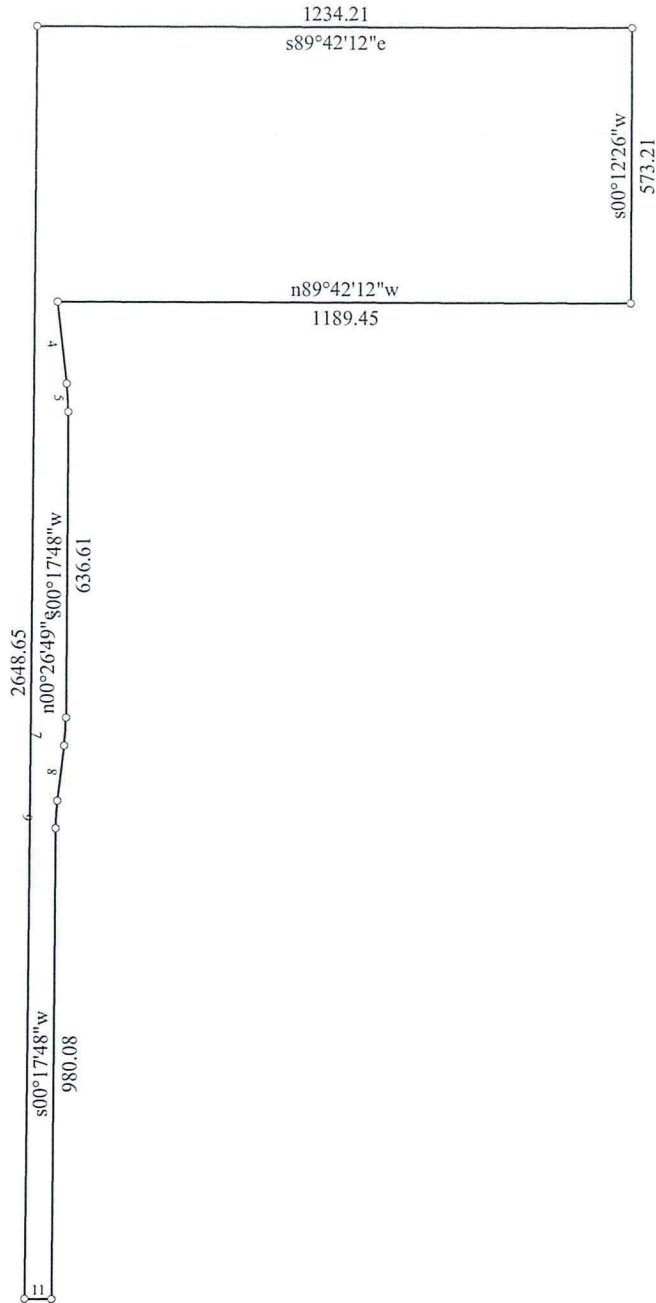
KME
ENGINEERING
5725 NORTH DISCOVERY WAY
BOISE, IDAHO 83713
PHONE (208) 639-6939
kmengllp.com

DATE: September 2024

PROJECT:	22-075
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SHEET:

1 OF 1



Title: Annexation with C-G Zone

Date: 09-24-2024

Scale: 1 inch = 400 feet

File:

Tract 1: 19.193 Acres: 836045 Sq Feet: Closure = n46.1645e 0.01 Feet: Precision = 1/921905: Perimeter = 7780 Feet

001=s89.4212e 1234.21

006=s00.1748w 636.61

011=n89.2250w 56.03

002=s00.1226w 573.21

007: Rt, R=500.00, Delta=06.3746
Bng=s03.3640w, Chd=57.82

012=n00.2649e 2648.65

003=n89.4212w 1189.45

008=s06.5533w 115.33

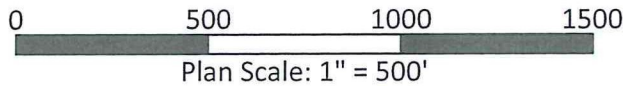
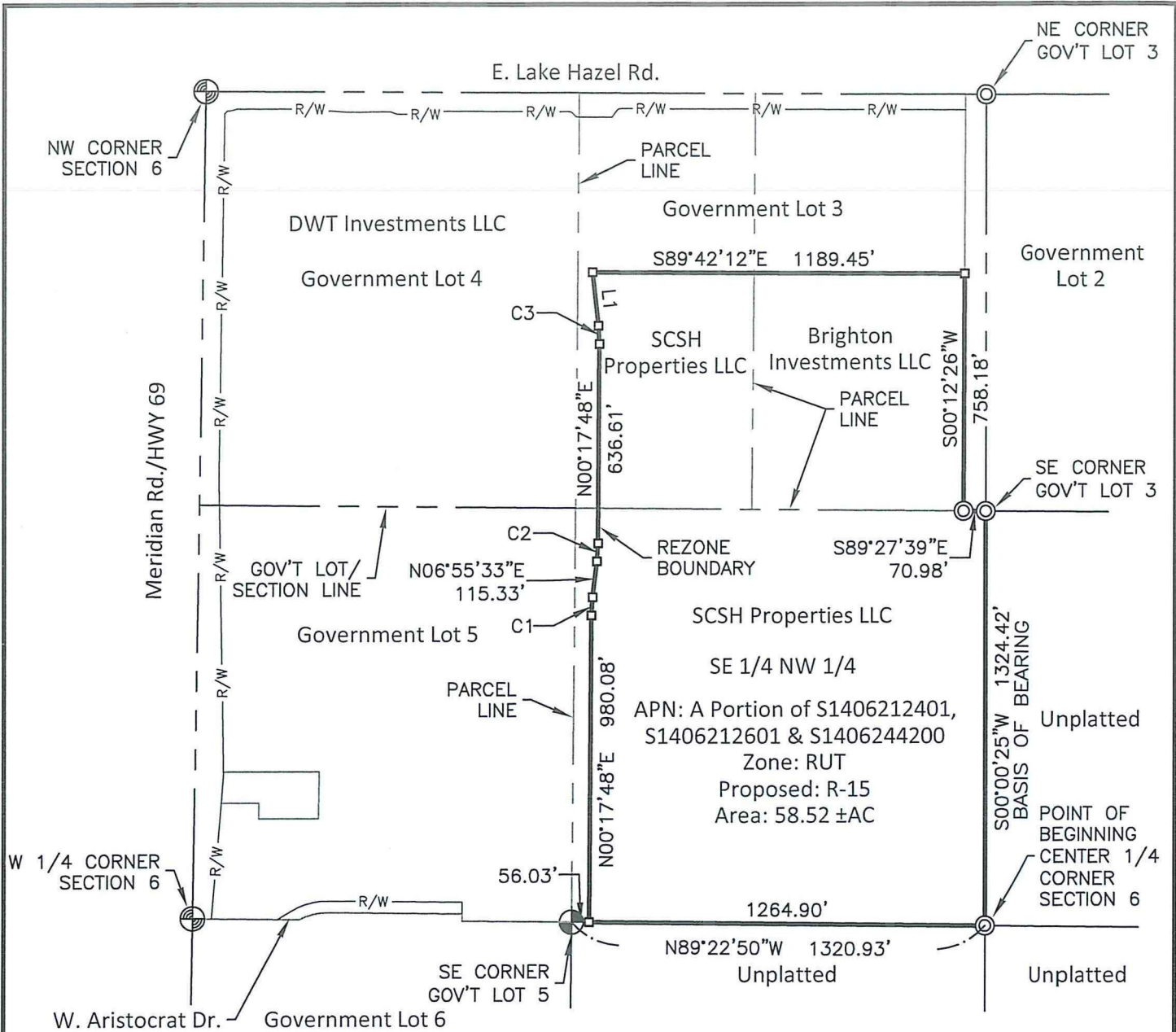
004=s06.2314e 172.03

009: Lt, R=500.00, Delta=06.3746
Bng=s03.3640w, Chd=57.82

005: Rt, R=500.00, Delta=06.4102
Bng=s03.0243e, Chd=58.29

010=s00.1748w 980.08

P:\22-075\CAD\SURVEY\EXHIBITS\ANNEXATION AND REZONE\22-075 REZONE TO R-15 EXHIBIT.DWG, AARON BALLARD, 9/24/2024, ESTUDIO907.PC3, ----



CURVE TABLE					
CURVE	RADIUS	LENGTH	DELTA	CHORD BRG	CHORD
C1	500.00'	57.85'	6°37'46"	N03°36'40"E	57.82'
C2	500.00'	57.85'	6°37'46"	N03°36'40"E	57.82'
C3	500.00'	58.33'	6°41'02"	N03°02'43"W	58.29'

LINE TABLE		
LINE	BEARING	DISTANCE
L1	N06°23'14"W	172.03'



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SHEET: 1 OF 1

Exhibit B
Annexation with R-15 Zone

Apex Zenith Subdivision

A Portion of the E 1/2 of the NW 1/4 of Section 6, T2N, R1E, BM, City of Meridian, Ada County, Idaho



Title: Rezone to R-15		Date: 09-09-2024
Scale: 1 inch = 400 feet	File:	
Tract 1: 58.518 Acres: 2549052 Sq Feet: Closure = n67.2001w 0.01 Feet: Precision =1/698564: Perimeter = 6686 Feet 001=n89.2250w 1264.90 002=n00.1748e 980.08 003: Rt, R=500.00, Delta=06.3746 Bng=n03.3640e, Chd=57.82 004=n06.5533e 115.33 005: Lt, R=500.00, Delta=06.3746 Bng=n03.3640e, Chd=57.82 006=n00.1748e 636.61 007: Lt, R=500.00, Delta=06.4102 Bng=n03.0243w, Chd=58.29 008=n06.2314w 172.03 009=s89.4212e 1189.45 010=s00.1226w 758.18 011=s89.2739e 70.98 012=s00.0025w 1324.42		