## **CLOSURE REPORT**

Bearings on proposed plat do not match those on the existing plat, as such this closures report will also need to be revised accordingly.

Course: S49\*57'09"E Length: 12.56' Delta: 002°10'51" Course: S51°02'35"E Length: 218.05' Delta: 037°51'32" Course: S71°03'46"E Course: N89°48'28"E Course: S00°01'18"E Length: 212.57' Delta: 022°51'57" Course: S11°28'20"W Course: S22\*50'37"W Length: 107.63' Delta: 006°10'00" Course: S25\*55'37"W Length: 129.67' Delta: 006°52'45" Course: S25°35'04"W Course: S22\*06'20"W Length: 221.88' Delta: 015°09'43" Course: N75°30'55"W Length: 167.47' Delta: 050°30'11" Course: N57°50'41"W Course: N32°35'35"W Length: 134.43' Delta: 128°22'06" Course: N36°32'22"W Course: N03°00'17"W Course: N84°35'06"E Course: N22°47'34"W Course: N47°35'12"E Course: N00°32'32"W Course: N00°32'32"W Course: N40°03'49"E

Length: 230.44' Radius: 330.00' Chord: 12.56' Radius: 330.00' Chord: 214.11' Length: 45.81' Length: 284.81' Radius: 532.65' Chord: 211.16' Length: 165.00' Radius: 1000.00' Chord: 107.58' Radius: 1080.00' Chord: 129.59' Length: 40.77' Radius: 838.47' Chord: 221.23' Radius: 190.00' Chord: 162.11' Length: 67.97' Radius: 60.00' Chord: 108.02' Length: 464.57' Length: 355.67' Length: 240.50' Length: 230.06 Length: 130.59' Length: 252.38'

Length: 336.42

Area: 1,043,115 Sq. Ft.± Error Closure: 0.01 Course: N16°13'07"E Error North: 0.005 East: 0.002

Precision 1: 478873

Flatirons, Inc. Land Surveying Services 3825 IRIS AVE, STE 395 BOULDER, CO 80301 PH: (303) 443–7001 FAX: (303) 443–9830 www.FlatironsInc.com

JOB NUMBER: 20-74,782 DRAWN BY: S. SILVA DATE: SEPTEMBER 24, 2020

THIS IS NOT A "LAND SURVEY PLAT" OR "IMPROVEMENT SURVEY PLAT" AND THIS EXHIBIT IS NOT INTENDED FOR PURPOSES OF TRANSFER OF TITLE OR SUBDIVISIONS OF LAND. RECORD INFORMATION SHOWN HEREON IS BASED ON INFORMATION PROVIDED BY CLIENT.

3Y:SSILVA FILE:74782-PLAT-C

## Closures Sheet\_V1.pdf Markup Summary

Callout (1)



Subject: Callout Page Label: [1] CLOSURE Author: Sophie Kiepe Date: 11/3/2020 9:08:59 AM Status: Layer: Space:

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