When Recorded Please Return: Jamie Larsen, City Recorder 12830 S. Redwood Rd Riverton, Utah 84065 14347279 B: 11550 P: 5700 Total Pages: 1 02/14/2025 11:12 AM By: mpalmer Fees: \$0.00 Rashelle Hobbs, Recorder, Salt Lake County, Utah Return To: RIVERTON CITY 12830 S REDWCOD ROADRIVERTON, UT 84065

## RIVERTON CITY

A MUNICIPAL CORPORATION

## **AFFIDAVIT**

This document is made and executed this 12<sup>th</sup> day of February 2025 to inform lot owners and other concerned person(s) of address corrections originally recorded on the plat for:

Plat Name: The Homestead Phase 2 Subdivision

Date of Recorded Plat: **November 7, 2024** Recorders Plat Number: **2024P, pg.245** Salt Lake County Recorded #: **14310854** 

This action was agreed upon and has been approved through designated staff in the Riverton City GIS Division and hereby makes the following changes:

LOT#	PARCEL#	NEW ADDRESS	OLD ADDRESS
201	27322010570000	3504 W Junes Garden Pl	3492 W Junes Garden Pl
202	27322010580000	3494 W Junes Garden Pl	3486 W Junes Garden Pl
203	27322010590000	3486 W Junes Garden Pl	3478 W Junes Garden Pl
204 West	27322010610000	3509 W Junes Garden Pl	3493 W Junes Garden Pl
204 South	27322010610000	12708 S Junes Garden Pl	12721 S Junes Garden Pl
205	27322010620000	12714 S Junes Garden Pl	12729 S Junes Garden Pl
206	27322010630000	12722 S Junes Garden Pl	12733 S Junes Garden Pl
207 West	27322010650000	3489 W Junes Garden Pl	3481 W Junes Garden Pl
207 South	27322010650000	12707 S Junes Garden Pl	12722 S Junes Garden Pl
208	27322010660000	12719 S Junes Garden Pl	12728 S Junes Garden Pl
209	27322010670000	12721 S Junes Garden Pl	12736 S Junes Garden Pl

Junes Garden PI south intersection coordinate with Junes Garden PI was 12720 S and is now 12700 S.

In witness whereof, I swear that the above addresses and street names are correct and cause the same to be duly

executed.

Alex Reyes, GIS Administrator

Date

My Commission Expires

LISA HALVERSEN
NOTARY PUBLIC - STATE OF UTAH
My Commission Expires June 3, 2027
COMMISSION NUMBER 730605