Bryan Naddafi, Esq.
Nevada Bar No. 13004
Elena Nutenko, Esq.
Nevada Bar No. 14934
AVALON LEGAL GROUP LLC
6030 S. Rainbow Blvd., Suite D1
Las Vegas, Nevada 89118
Telephone No. (702) 522-6450
Fax No. (702) 848-5420

Electronically Filed Aug 04 2023 03:10 PM Elizabeth A. Brown Clerk of Supreme Court

Attorneys for Respondent Alchemy Investments, LLC

IN THE SUPREME COURT OF THE STATE OF NEVADA

MICHELLLE LADNER.

Appellant,

v.

EUGENE T. STANTEN, II: PREKEI STANTEN; ALCHEMY INVESTMENTS, LLC; RUSHMORE LOAN MANAGEMENT; VEGAS VALLEY EVICTION SERVICES; WFG TITLE COMPANY; AND FIRST AMERICAN INSURANCE COMPANY.

Respondents.

Case No. 85013-COA

OPPOSITION TO MOTION TO STAY

COMES NOW respondent Alchemy Investments, LLC ("Alchemy"), by and through its counsel of record Bryan Naddafi, Esq. and Elena Nutenko, Esq. of Avalon Legal Group LLC, and hereby presents its Opposition to appellant Michelle

Ladner's ("Appellant") Motion for Stay Pending Appeal and for Temporary Stay Pending Consideration of Motion.

INTRODUCTION

Eugene T. Stanten ("E. Stanten") entered into a contract to sell real property located at 428 Steed Circle, Las Vegas, Nevada 89030 (the "Subject Property") to respondent Alchemy. Appellant, who claimed an interest to title in the Subject Property, filed suit against E. Stanten, Alchemy, as well as defendants Prekei Stanten, Rushmore Loan Management, Vegas Valley Eviction Services, Lending Home Funding Corp., WFG Title Company, and First American Title Insurance Company, for multiple causes of action.¹

At the conclusion of the bench trial in this matter, on or about February 17, 2022, the District Court issued its Order (the "Order").² The District Court ordered Alchemy to obtain an appraisal of the Subject Property within sixty (60) days from the date of the Order and provided Plaintiff the right of first refusal to purchase the Subject Property for the appraised value. The District Court further ordered that Plaintiff would then have ninety (90) days from receipt of the appraisal to procure financing and submit the purchase to the title company for the minimum amount of

¹ While Rushmore Loan Management and LendingHome Funding Corp. were dismissed, it does not appear that any order was entered adjudicating Appellant's claims against defendants Vegas Valley Eviction Services, WFG Title Company, and First American Title Insurance Company.

² The Order was later signed and filed on June 13, 2022.

the appraisal. It has been approximately one and a half years since issuance of the Order. During that time Appellant has filed two appeals and was found in contempt of the District Court for not obeying the Order. On April 10, 2023, Appellant filed a Motion for Stay seeking to stay the District Court matter pending the instant appeal. Appellant asserted that because she tendered a \$500.00 bond, that she was entitled to a stay of the case. The District Court denied the request as Appellant never posted a supersedeas bond as the \$500.00 bond posted by Appellant was the Nevada Rules of Appellate Procedure ("NRAP") rule 7 bond for costs.

Appellant now comes to this Court and requests stay pending appeal based on the following reasons: 1) there was no ruling or judgment and no prevailing party: 2) the District Court's Order was wrong: and 3) due process.

DISCUSSION

NRAP 8(a) governs a motion for stay pending appeal. NRAP 8(a)(2)(B) requires that the motion include "the reasons for granting the relief requested and the facts relied on." Aside from voicing her displeasure with the Order, Appellant provides no valid reason to grant the relief that she seeks. First, Appellant's contention that there was no order or judgment entered by the District Court is

³ Attached hereto as **Exhibit 1** is a true and correct copy of the District Court Order finding Appellant in contempt of Court.

⁴ Attached hereto as **Exhibit 2** of the District Court's Order denying Appellant's Motion to Stay.

incorrect. If there was no judgment or prevailing party, then this Court would have no jurisdiction as only an aggrieved party may appeal. NRAP 3A(a). Indeed, a party is aggrieved "when a judgment causes a 'substantial grievance,' such as the denial of some personal or property right." *Jacinto v. PennyMac Corp.*, 129 Nev. 300, 303, 300 P.3d 724, 726 (2013). Here, Appellant cannot claim to be aggrieved for purposes of vesting this Court with jurisdiction to entertain her appeal while at the same time, not be aggrieved for purposes of subjecting herself to the requirement of posting a supersedeas bond.

Furthermore, Appellant is neither prejudiced, nor are her rights to due process violated, by enforcement of the Order. The Fourteenth Amendment affords a party due process before the government may deprive the party of property or a protected constitutional interest. *Callie v. Bowling*, 123 Nev. at 183, 160 P.3d at 879 (2007). The Nevada Supreme Court "has recognized that procedural due process requires notice and an opportunity to be heard." *Id.* (internal quotation marks omitted). Appellant initiated the underlying lawsuit and had the benefit of a bench trial before the Order was issued. Simply because Appellant does not agree with the content of the Order does not allow Appellant to then undue or otherwise stop the District Court. There is no due process violation when a plaintiff fails to obtain the result they desire. In addition to holding her bench trial, the District Court then provided Appellant with several options with regard to the Subject Property. For example,

Appellant can still obtain the Subject Property via the District Court ordered sale or make a claim to the proceeds from the District Court ordered sale of the Subject Property. However, rather than participate in good faith and show a degree of respect to the District Court, Appellant has caused extreme disruption in the performance of the District Court's Order for approximately one and a half years. During this time, Alchemy has had to come to the District Court multiple times to address the issues caused by Appellant's bad behavior and have the District Court sanction and threaten Appellant with the issuance of a bench warrant in order to finally obtain the previously ordered appraisal.⁵ In light of Appellant's actions, to stay the Order only serves to encourage future bad behavior by Appellant and other likeminded parties.

If a stay is granted, which it should not be, then an appropriate security must be ordered. "The purpose of security for a stay pending appeal is to protect the judgment creditor's ability to collect the judgment if it is affirmed by preserving the status quo and preventing prejudice to the creditor arising from the stay." *Nelson v. Heer*, 121 Nev. 832, 835, 122 P.3d 1252, 1254 (2005); *see also Gottwals v. Rencher*, 60 Nev. 35, 46, 92 P.2d 1000, 1004 (1939) (indicating that on principles of equity and justice a "bond is necessary to protect an appellee against damages he may

⁵ Attached hereto as **Exhibit 3** is a true and correct copy of the appraisal Alchemy was finally able to obtain after the District Court summoned Appellant into Court for contempt.

sustain by reason of an unsuccessful appeal"). Although Alchemy has already been damaged by Appellant's actions through her disregard for the District Court's authority, the bare minimum of the supersedeas bond to be posted by Appellant should be for \$207,000.00, which is the value of the Subject Property as reflected in the appraisal.

CONCLUSION

Considering the damages caused to Alchemy by Appellant's contempt of the District Court, and because Appellant still has rights that she can still exercise with regard to the Subject Property while Alchemy performs on the Order, Alchemy respectfully requests that the Motion for Stay be denied. Alternatively, if such a stay is ordered, then the supersedeas bond should be for \$207,000.00.

DATED this 4th day of August 2023.

By:

Bryan Naddafi, Esq.
Nevada Bar No. 13004
Elena Nutenko, Esq.
Nevada Bar No. 14934
AVALON LEGAL GROUP LLC
6030 S. Rainbow Blvd., Suite D1

/s/ Bryan Naddafi

Las Vegas, Nevada 89118 Telephone No. (702) 522-6450

Fay No. (702) 848 5420

Fax No. (702) 848-5420

Attorneys for Respondent Alchemy Investments, LLC

CERTIFICATE OF SERVICE

I hereby certify and affirm that on the 4th day of August 2023, I served a copy of this OPPOSITION TO MOTION TO STAY via the appellate CM/ECF electronic filing system to all parties on the electronic service list. Furthermore, the filing has been mailed in a sealed envelope, postage prepaid and addressed to the following:

Michelle Ladner 428 Steed Circle North Las Vegas, NV 89030

Eugene T. Staten & Prekei Staten 101 Davis Ave., Bloomfield, NJ 07003

Dated this 4th day of August 2023.

/s/ Bryan Naddafi Employee of Avalon Legal Group LLC

Electronically Filed 04/28/2023 11:20 AM CLERK OF THE COURT

		CLERK OF THE COURT
1	AVALON LEGAL GROUP LLC	
2	Bryan Naddafi (State Bar No. 13004)	
	bryan@avalonlg.com	
3	6030 S. Rainbow Blvd., Suite D1 Las Vegas, Nevada 89118	
4	Telephone: (702) 522-6450	
5	Facsimile: (702) 848-5420	
	Attorney for Defendant/Counter-Claimant/ Cross-Claimant Alchemy Investments, LLC	
6	Cross-Claiman Alchemy Investments, LLC	
7		CT COURT
8	CLARK COU	JNTY, NEVADA
9	MICHELLELADNED	C N A 10 702442 C
10	MICHELLE LADNER,	Case No.: A-18-783443-C
	Plaintiff,	Dept No.: XXIX
11		
12	V.	
13	EUGENE T. STATEN; PREKEL STATEN;	
14	ALCHEMY INVESTMENTS, LLC.,	ORDER ON SHOW CAUSE HEARING;
	LENDINGHOME FUNDING CORP., RUSHMORE LOAN MANAGEMENT;	MOTION FOR RECONSIDERATION; AND COUNTERMOTION TO STRIKE
15	VEGAS VALLEY EVICTION SERVICES;	MOTION FOR RECONSIDERATION
16	WFG TITLE COMPANY; FIRST	
17	AMERICAN TITLE INSURANCE COMPANY,	
18	Defendants.	
	ALCHEMY INVESTMENTS, LLC	
19	Counter Claimant	
20	Counter-Claimant,	
21	v.	
22	MICHELLE LADNER	
	WICHELLE LADIVER	
23	Counter-Defendant.	
24	ALCHEMY INVESTMENTS, LLC	
25	Cross-Claimant,	
26	v.	
27		
28	EUGENE T. STATEN and PREKEI STATEN	
۷٥	Cross-Defendants.	
l l		

This matter coming on for hearing on April 12, 2023, on the Order to Show Cause, Michelle Ladner's ("Plaintiff") Motion for Reconsideration, and Alchemy Investments, LLC's ("Alchemy") Motion to Strike Motion for Reconsideration. Appearances in-person by Plaintiff and Bryan Naddafi, Esq. on behalf of Alchemy. The Court, having considered the moving papers, and the representations of the parties present at the hearing, and good cause appearing:

IT IS HEREBY ORDERED, ADJUDGED, AND DECREED THAT Plaintiff is found in contempt of Court for not following this Court's previous Order to allow Alchemy and its appraiser into the real property that is the subject of the instant ligation.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT Plaintiff must allow Alchemy and its appraiser into the real property that is the subject of the instant litigation by no later than April 19, 2023.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT if Plaintiff does not make the real property that is the subject of the instant litigation available to Alchemy and its appraiser by April 19, 2023, then Alchemy may submit a new motion for contempt and seek the issuance of a bench warrant.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT Alchemy's request for attorney fees and costs is Granted and Alchemy is to submit a memorandum of attorney fees and costs after Alchemy and its appraiser access the real property that is the subject of the instant litigation.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT Alchemy's request to strike Plaintiff's right of first refusal is Denied.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT Plaintiff's Motion for Reconsideration is Denied.

IT IS FURTHER ORDERED, ADJUDGED, AND DECREED THAT Alchemy's Motion 1 2 to Strike Plaintiff's Motion for Reconsideration is Denied. Dated this 28th day of April, 2023 3 awb a. Reynoldh 4 5 Respectfully submitted by: 97D 776 3018 3349 Jacob A. Reynolds 7 **District Court Judge** AVALON LEGAL GROUP LLC 8 /s/ Bryan Naddafi Bryan Naddafi (State Bar No. 13004) 6030 S. Rainbow Blvd., Suite D1 10 Las Vegas, Nevada 89118 (702) 522-6450 11 bryan@avalonlg.com Attorney for Defendant/Counter-Claimant/ 12 Cross-Claimant Alchemy Investments, LLC 13 14 Approved as to form and content by: 15 16 declined to sign 17 Michelle Ladner 18 428 Steed Circle North Las Vegas, NV 89030 19 (702) 354-7580 Plaintiff/Counter-Defendant 20 21 22 23 24

25

26

27

28

Bryan Naddafi

From: Bryan Naddafi

Sent: Wednesday, April 26, 2023 4:01 PM

To: Michelle Lad

Subject: RE: Ladner v. Staten, Proposed Order

Ms. Ladner,

I have not heard back from you regarding the proposed Order. Today is 2 weeks from the date of the hearing and submission of the Order is due. If I do not hear back from you by close of business today, I will submit my proposed Order to the Court and write "declined to sign" in your signature line and will append this email chain to the end of the Order. I will also copy you to the submission email to the Court.

Best,

Bryan Naddafi, Esq.

From: Bryan Naddafi

Sent: Friday, April 21, 2023 1:36 PM
To: Michelle Lad <shellipoo1@gmail.com>
Subject: RE: Ladner v. Staten, Proposed Order

Ms. Ladner,

My office just received the video from the hearing. The file is too large to email to you so I have uploaded it to my office's cloud server. Here is the link to view and or download the video of the hearing. https://u.pcloud.link/publink/show?code=XZQKDqVZ7DuBGGs1UzS3o8mhY4Nk1SuFvcRy

As you can see from the video at approximately 12 minutes and 32 seconds into the video, the Honorable Judge Jacob Reynolds found you in contempt of Court for not previously allowing inspection to occur at the property.

Accordingly, please confirm if you agree to the proposed Order that I had sent you on April 14, 2023.

Best,

Bryan Naddafi, Esq.

From: Bryan Naddafi

Sent: Friday, April 14, 2023 12:34 PM

To: Michelle Lad < shellipoo1@gmail.com

Subject: RE: Ladner v. Staten, Proposed Order

The Honorable Judge Jacob Reynolds did not grant Alchemy's request to strike your first of refusal. However, the Court found you in contempt and agreed to Alchemy's requests for attorney fees. My office will Order the JAVs from the hearing and circulate once we receive them.

Ultimately, if we do not agree on the language of the Order then we can submit competing proposed Orders to the Court.

Additionally, please confirm that Alchemy's appraiser will be granted access to the property on April 18, 2023 from 12:00 pm to 12:30 pm.
Best,
Bryan Naddafi, Esq.
From: Michelle Lad <shellipoo1@gmail.com> Sent: Friday, April 14, 2023 12:26 PM To: Bryan Naddafi bryan@avalonlg.com> Subject: Re: Ladner v. Staten, Proposed Order</shellipoo1@gmail.com>
I don't agree. I was not found in contempt. This is not what the judge stated as well as other information in your draft
On Fri, Apr 14, 2023 at 12:01 PM Bryan Naddafi < bryan@avalonlg.com > wrote:
Ms. Ladner,
Attached please find a draft proposed Order on the motions heard on April 12, 2023. Please review. If you have no edits, please provide your permission to affix your electronic signature so we can submit to the Court.
Furthermore, Alchemy's appraiser is available to visit the property on April 18, 2023, from 12:00 pm through 12:30 pm. Please confirm if you can provide access to Alchemy's appraiser at that date and time.
Best,
Bryan Naddafi, Esq.
Bryan Naddafi, Esq.
AVALON LEGAL GROUP LLC
6030 S. Rainbow Blvd., Suite D1
Las Vegas, NV 89118
Tel: (702) 522-6450 Fax: (702) 848-5420

1 **CSERV** 2 DISTRICT COURT 3 CLARK COUNTY, NEVADA 4 5 Michelle Ladner, Plaintiff(s) CASE NO: A-18-783443-C 6 DEPT. NO. Department 29 VS. 7 Eugene Stanten, II, Defendant(s) 8 9 10 **AUTOMATED CERTIFICATE OF SERVICE** 11 This automated certificate of service was generated by the Eighth Judicial District Court. The foregoing Order was served via the court's electronic eFile system to all 12 recipients registered for e-Service on the above entitled case as listed below: 13 Service Date: 4/28/2023 14 Erik Fitting efitting@msn.com 15 Bryan Naddafi bryan@avalonlg.com 16 17 Luz Garcia nvrec@avalonlg.com 18 Elena Nutenko elena@avalonlg.com 19 Kurt Naddafi kurt@avalonlg.com 20 R Samuel Ehlers sehlers@wrightlegal.net 21 Karl Andersen karl@andersenbroyles.com 22 Sean Trumpower sean@andersenbroyles.com 23 Zachary Peck zachary@andersenbroyles.com 24 25 Eugene Staten eugene.staten@gmail.com 26 Prekei Staten prekei.mers808@gmail.com 27

28

Michelle Ladner

Caitlin Salas

shellipoo4@gmail.com caitlin@avalonlg.com

Electronically Filed 07/14/2023 11:59 AM CLERK OF THE COURT

	11	CLLIN OF THE CO
1	AVALON LEGAL GROUP LLC	
2	Bryan Naddafi (State Bar No. 13004) bryan@avalonlg.com	
3	6030 S. Rainbow Blvd., Suite D1 Las Vegas, Nevada 89118	
4	Telephone: (702) 522-6450	
5	Facsimile: (702) 848-5420 Attorney for Defendant/Counter-Claimant/	
6	Cross-Claimant Alchemy Investments, LLC	
7	DISTRI	CT COURT
8	CLARK CO	UNTY, NEVADA
9	MICHELLE LADNER,	Case No.: A-18-783443-C
10	, in the second of the second	
11	Plaintiff,	Dept No.: XXIX
12	v.	
13	EUGENE T. STATEN; PREKEL STATEN;	
14	ALCHEMY INVESTMENTS, LLC., LENDINGHOME FUNDING CORP.,	ORDER DENYING PLAINTIFF'S MOTION FOR STAY
15	RUSHMORE LOAN MANAGEMENT;	
16	VEGAS VALLEY EVICTION SERVICES; WFG TITLE COMPANY; FIRST	
17	AMERICAN TITLE INSURANCE COMPANY,	
18	Defendants.	
19	ALCHEMY INVESTMENTS, LLC	
20	Counter-Claimant,	
21	v.	
22	MICHELLE LADNER	
23		
24	Counter-Defendant. ALCHEMY INVESTMENTS, LLC	-
25	ĺ	
	Cross-Claimant,	
26	v.	
27 28	EUGENE T. STATEN and PREKEI STATEN	
20	Cross-Defendants.	
	i 1	

This matter having come on for hearing in chambers on June 7, 2023, on Michelle Ladner's ("Plaintiff") Motion for Stay. The Court, having considered the pleadings and papers on file, and good cause appearing, finds and orders as follows:

FINDINGS

- 1. Plaintiff has not posted a Superdeas Bond which, pursuant to NRCP 62(d) operates to stay the action.
- 2. Instead, it appears Plaintiff has posted an NRAP 7 bond for costs which does not operate to stay the underlying action.
- 3. The Court previously addressed Plaintiff's Concerns regarding Notice of Entry of the Order to Show Cause at the hearing on the Order to Show Cause and found those arguments to be without merit.
- 4. Plaintiff has not posted an appropriate bond, the case is not stayed and a stay is not appropriate in this Case.

ORDER IT IS HEREBY ORDERED, ADJUDGED, AND DECREED THAT Plaintiff's Motion for Stay is DENIED. Dated this 14th day of July, 2023 Respectfully submitted by: **D8E F9E C7CC EB41** Jacob A. Reynolds **District Court Judge** AVALON LEGAL GROUP LLC /s/ Bryan Naddafi Bryan Naddafi (State Bar No. 13004) 6030 S. Rainbow Blvd., Suite D1 Las Vegas, Nevada 89118 (702) 522-6450 bryan@avalonlg.com Attorney for Defendant/Counter-Claimant/ Cross-Claimant Alchemy Investments, LLC

1 **CSERV** 2 DISTRICT COURT 3 CLARK COUNTY, NEVADA 4 5 Michelle Ladner, Plaintiff(s) CASE NO: A-18-783443-C 6 DEPT. NO. Department 29 VS. 7 8 Eugene Stanten, II, Defendant(s) 9 10 **AUTOMATED CERTIFICATE OF SERVICE** 11 This automated certificate of service was generated by the Eighth Judicial District Court. The foregoing Order Denying was served via the court's electronic eFile system to all 12 recipients registered for e-Service on the above entitled case as listed below: 13 Service Date: 7/14/2023 14 Erik Fitting efitting@msn.com 15 Bryan Naddafi bryan@avalonlg.com 16 17 Luz Garcia nvrec@avalonlg.com 18 Elena Nutenko elena@avalonlg.com 19 Kurt Naddafi kurt@avalonlg.com 20 R Samuel Ehlers sehlers@wrightlegal.net 21 Karl Andersen karl@andersenbroyles.com 22 Sean Trumpower sean@andersenbroyles.com 23 Zachary Peck zachary@andersenbroyles.com 24 25 Eugene Staten eugene.staten@gmail.com 26 Prekei Staten prekei.mers808@gmail.com 27

28

Michelle Ladner

Michelle Ladner

Caitlin Salas

shellipoo4@gmail.com shellipoo1@gmail.com caitlin@avalonlg.com

Electronically Filed 4/26/2023 4:06 PM Steven D. Grierson CLERK OF THE COURT

AVALON LEGAL GROUP LLC 1 Bryan Naddafi (State Bar No. 13004) bryan@avalonlg.com 2 Elena Nutenko (State Bar No. 14934) 3 elena@avalonlg.com 6030 S. Rainbow Blvd., Suite D1 Las Vegas, Nevada 89118 Telephone: (702) 522-6450 Facsimile: (702) 848-5420 6 Attorneys for Alchemy Investments **DISTRICT COURT** 7 **CLARK COUNTY, NEVADA** 8 9 MICHELLE LADNER, Case No.: A-18-783443-C 10 Plaintiff, Dept No.: XXIX 11 12 EUGENE T. STANTEN II; PREKEL 13 SUPPLEMENT TO OPPOSITION TO STANTEN; ALCHEMY INVESTMENTS, PLAINTIFF'S MOTION FOR STAY LLC., LENDINGHOME FUNDING CORP., 14 RUSHMORE LOAN MANAGEMENT; 15 VEGAS VALLEY EVICTION SERVICES; WFG TITLE COMPANY; FIRST 16 Hearing Date: June 7, 2023 AMERICAN TITLE INSURANCE **Hearing Time: In Chambers** COMPANY. 17 18 Defendants. 19 20 21 22 23 24 25 26 27 28

COMES NOW, defendant ALCHEMY INVESTMENTS, LLC, by and through its counsel Bryan Naddafi, Esq. and Elena Nutenko, Esq. of Avalon Legal Group LLC, and respectfully supplements the Opposition to Plaintiff's Motion to Stay.

On April 24, 2023, defendant Alchemy Investments, LLC ("Alchemy") filed an Opposition to Plaintiff's Motion to Stay, (the "Opposition"). In the Opposition, Alchemy alternatively argued that the Court should order Plaintiff to post bond in the amount of the value of the Subject Property, as determined by an appraisal. A true and correct copy of the appraisal report of the Subject Property, showing an appraised value of \$207,000.00 as of April 18, 2023, is attached hereto as **Exhibit A**. For the reasons stated in the Opposition, the Court should deny the Motion to Stay. However, in the event the Plaintiff's Motion to Stay is granted, the Court should order Plaintiff to post bond in the amount of \$207,000.00, the appraised value of the Subject Property.

DATED this 26th day of April 2023.

17

18

19

20

21

22

23

24

25

26

27 28

AVALON LEGAL GROUP LLC

Bryan Naddafi (State Bar No. 13004) bryan@avalonlg.com Elena Nutenko (State Bar No. 14934) elena@avalonlg.com 6030 S. Rainbow Blvd., Suite D1

Las Vegas, Nevada 89118

Telephone: (702) 522-6450 Facsimile: (702) 848-5420

/s/ Bryan Naddafi

Attorneys for Alchemy Investments

CERTIFICATE OF SERVICE

2	The undersigned hereby certifies on April 26, 2023, a true and correct copy of the
2	
3	SUPPLEMENT TO OPPOSITION TO PLAINTIFF'S MOTION FOR STAY was served
4	to the following at known address(es), facsimile numbers and/or e-mail/other electronic means,
5	pursuant to:
6	pursuant to.
7	BY MAIL: N.R.C.P. 5(b), I deposited by first class United States mailing, postage prepaid at Las Vegas, Nevada;
9	BY FAX: E.D.C.R. 7.26(a), I served via facsimile at the telephone number provided for such transmissions.
11 12	BY MAIL AND FAX: N.R.C.P 5(b), I deposited by first class United States mail, postage prepaid in Las Vegas, Nevada; and via facsimile pursuant to E.D.C.R. 7.26(a)
13 14 15	BY E-MAIL AND/OR ELECTRONIC MEANS: N.R.C.P. 5 and addresses (s) having consented to electronic service, I via e-mail or other electronic means to the e-mail address(es) of the addressee(s).
16 17 18	Email & Mail Michelle Ladner 428 Steed Circle North Las Vegas, Nevada 89030 shellipoo1@gmail.com
19	Email
20	Eugene Stanten
21	eugene.staten@gmail.com
22	Prekei Stanten
23	prekei.mers808@gmail.com
24	/s/ Luz Garcia An employee of Avalon Legal Group LLC
25	
26	
27	



Appraisal Report Residential Appraisal Report

File No. 428Steed

The purpose of this appraisal report is to provide the Client Name/Intended User Avalon Legal (ed value of the subject property, given the E-mail bryan@avalonig.com		al.	
Client Address 6030 S Rainbow Blvd,	Ste D1	city Las Vegas	State NV	zip 89118	
Additional Intended User(s) The intended to paralegals or others in association	users of this report are Avalo In with this law firm or case	on Legal Group, attorneys	at law as well as a	ny other attorneys,	
Intended Use The purpose is to form a		s of the effective date of v	aluation.		
Property Address 428 Steed Cir		city N. Las Vegas	State NV	Zip 89030	
Owner of Public Record ALCHEMY INVES	STMENTS L L C ETAL & LA		County Cla		
Legal Description Lot 35, Block 11, VAL	LEY VIEW EST UNIT #2	1012		121	
Assessor's Parcel # 139-22-212-006 Neighborhood Name North Las Vegas-\	ALLEY VIEW EST	Tax Year 2023 Map Reference N/A	R.E. Taxes \$ Census Trac	431 t 37.00	
Property Rights Appraised X Fee Simple	Leasehold Other (describe)				
My researchdidX_did not reveal any prio Prior Sale/Transfer: Date 10/23/2018	r sales or transfers of the subject property for results or transfers of the subject property for results or transfers of the subject property for sales or transfer or transfers of the subject property for sales or transfer or transfe	or the three years prior to the effective da Source(s) Public Records	ate of this appraisal.		
Analysis of prior sale or transfer history of the subje	ect property (and comparable sales, if applic	cable) Local MLS and publ	ic records were us	ed as the sources	
for the above prior sales data, if a transactions and/or meet the defi	applicable. Prior comparable nition of market value as sta	e sales or transfers may out ted within this report. If co	r may not represen omnarables used s	t arms-length old previously within	
the date range of reporting guide	lines, every reasonable effo	rt was made to analyze the	e data to ensure th	at none were	
questionable transactions. As of	the effective date, the subject	ct property has not been lis	sted for sale within	the past year or	
transferred ownership in the past	illiee years.				
,	NI IZ				
Offerings, options and contracts as of the effective	date of the appraisal None Knowr	1			
Neighborhood Characteristics Location Urban X Suburban Rura		Housing Trends X Stable Declining	One-Unit Housing PRICE AGE	Present Land Use % One-Unit 55 %	
	ler 25% Demand/Supply X Shortage		\$(000) (yrs)	2-4 Unit 20 %	
Growth Rapid X Stable Slov	w Marketing Time X Under 3 m	oths 3-6 mths Over 6 mths	100 Low 15	Multi-Family 5 %	
Neighborhood Boundaries Cheyenne Ave Rancho Drive and North Las Ved		ast, interstate 95- south,		Commercial 10 % Other Vacant 10 %	
Neighborhood Description Matured area	with various types of custom	/production one and two s	tory homes situate	d on medium size	
sites as well as homes situated o residential developments within t	n acreage. Sufficient comm	<u>iercial projects are within a</u> orth of the Pesort Corridor	a reasonable proxir	nity to support the	
employment centers) with good a	access to freeways and major	or access roads.	anu 2 +/- miles noi	III OI IIIE CDD (KEY	
Market Conditions (including support for the above	conclusions) As the market cor	rects, segments adjust to s			
etc., with other short-term factors indicated trends. Until long-term to					
attached - Market Overview, etc.		Ž	•		
Dimensions 77 x 99 x 71 x 77	Area 6612 Sq.Ft.	Shape Irregular/C le Family Low Density	ul-de-sac view R	esidential	
Specific Zoning Classification R-1 Zoning Compliance X Legal Legal No		o Zoning Ullegal (describe)			
Is the highest and best use of the subject property a	as improved (or as proposed per plans and	specifications) the present use? \square	Yes No If No, des	scribe.	
Utilities Public Other (describe)	Publi	c Other (describe)	Off-site Improvements—	-Type Public Private	
Electricity X	Water X		Street Asphalt		
Gas None Site Comments Site is adjacent and a	Sanitary Sewer X	orovements located onsite	Alley None to maximize utility	Present use	
considered highest and best use	as the improvements contri	bute to the overall value a	nd no alternative us	se would result in a	
better use of the property.					
GENERAL DESCRIPTION	FOUNDATION	EXTERIOR DESCRIPTION	materials INTERIC		
Units X One One w/Acc. unit # of Stories One	Concrete Slab Crawl Space Full Basement Partial Basen		rete/Fair Floors /Siding/Fair Walls	Cpt/Tile/Poor/Fair Drywall/Fair/Poor	
Type X Det. Att. S-Det./End Unit	Basement Area 0	sq. ft. Roof Surface Shing	le/Poor Trim/Fini	sh Wood/Fair	
X Existing Proposed Under Const. Design (Style) Ranch	Basement Finish Outside Entry/Exit Sump Pu	0 % Gutters & Downspouts None mp Window Type Single	Bath Flore Pane/Fair Bath Wa		
Year Built 1963	Outside Entry/Exit Sump ru	Storm Sash/Insulated None	Car Stor	age None	
Effective Age (Yrs) 70 Attic X None	Heating (X) FWA HW R	Screens None	Drive	eway # of Cars 2 y Surface Concrete	
Drop Stair Stairs	Heating X FWA HW R		oodStove(s) # Driveway		
Floor Scuttle	Cooling X Central Air Conditioning	Patio/Deck None X Po	orch Yes Carp	ort # of Cars 0	
Finished Heated Appliances Refrigerator X Range/Over	Individual Other X Dishwasher X Disposal		her None X Att. Other (describe)	Det. Built-in	
Finished area above grade contains: 5 Rooms 3 Bedrooms 2 Bath(s) 1,180 Square Feet of Gross Living Area Above Grade					
Additional Features The property has S	Additional Features The property has standard features and amenities for this submarket.				
Comments on the Improvements The subjective hazard	ct is in overall fair/poor conc	dition and is in need of sev	eral repairs and ov	erall updating.	
Several health and safety hazard water damage. The appraiser wo	<u>s were noted at the time of I</u> Juld recommend a profession	<u>rispection. Wost notably a</u> nal home inspection to def	collapsed celling d termine other haza	ue to tauity roof and rds that are beyond	
our scope of work. The subject co	ould not qualify for a loan in	its current condition. For fu	urther information r	egarding the	
deferred maintenance, please ref					
· •	ter to the photographs includ	ded in this report.			
	er to the photographs includ	ded in this report.			



Appraisal Report Residential Appraisal Report

File No. 428Steed

FEATURE	SUBJECT	COMPARABLE S	SALE NO. 1	COMPARABLE S	SALE NO. 2	COMPARABLE S	ALE NO. 3				
428 Steed Cir		615 Miller Ave		516 Freeman Av		2020 E Evans Av					
Address N. Las Veg	as NIV 80030	N. Las Vegas, N	V 80030	Las Vegas, NV 8		N. Las Vegas, N'					
	as, NV 07030	0.26 miles NW	V 07030	0.63 miles SW	77100	1.65 miles NE	V 07030				
Proximity to Subject			207.50	0.03 1111162 244	202.000		202.000				
Sale Price	\$ N/A	\$	207,50		202,000	\$	202,000				
Sale Price/Gross Liv. Area	\$ 0.00 sq. ft.	\$ 175.85 sq. ft.		\$ 159.81 sq. ft.		\$ 161.34 sq. ft.					
Data Source(s)	Document No.	20221128-1921		20230412-3075		20220215-1697					
Verification Source(s)	Inspection	MLS#2399598 /DO	M 5	MLS#2484145 /DO	M 1	MLS#2453520 /DOI	M 40				
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment				
	DESCRIPTION	Traditional	+(-) \$ Aujustment	Traditional	+(-) \$ Aujustinent	Traditional	+(-) \$ Aujustinent				
Sale or Financing											
Concessions		Cash/\$0		Cash/\$0		Cash/\$0					
Date of Sale/Time		11/28/2022		04/12/2023		02/15/2023					
Location	Valley View Est	Valley View Est		Berkley Square		Park North					
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple					
Site	6612 Sq.Ft.	6098 Sq.Ft.		0 6534 Sq Ft	0	6098 Sq Ft	0				
					U		U				
View	Residential	Residential		Residential		Residential					
Design (Style)	Ranch	Ranch		Ranch		Ranch					
Quality of Construction	Siding/Shingle	Siding/Shingle		Stucco/Shingle		Siding/Shingle					
Actual Age	60	57		69		53					
Condition	Fair/Poor	Fair/Poor		Fair/Poor		Fair/Poor					
1											
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Baths		Total Bdrms. Baths					
Room Count	5 3 2	5 3 2		6 4 2		5 3 2					
Gross Living Area 80	1,180 sq. ft.	1,180 sq.ft.		0 1,264 sq. ft.	-6,700	1,252 sq. ft.	-5,800				
Basement & Finished		,			,						
Rooms Below Grade	None	None		None		None					
	Average	Average		Average		Average					
Functional Utility											
Heating/Cooling	Central	Central		Central		Central					
Energy Efficient Items	Limited	Limited	<u> </u>	Limited		Limited					
Garage/Carport	2-Garage	2-Garage		1-Carport	10.000	Driveway only	10,000				
Porch/Patio/Deck	Fence/Porch	Fence/Porch		Fence/Porch	107000	Fence/Porch	107000				
FOIGH/F allo/Deck	T CHCC/T OIGH	T CHCC/T OIGH		T CHCC/T OIGH		T CHCC/T OTCH					
-											
Net Adjustment (Total)		X + D- \$) X + D - \$	3,300	X +	4,200				
Adjusted Sale Price		Net Adj. 0.0%		Net Adj. 1.6%		Net Adj. 2.1%					
•		,	207.50	O Gross Adj. 8.3% \$	205,300		206,200				
of Comparables			207,30								
				actions and current ma							
includes land plus im	provements. The com	parable closed trans	actions indica	on the Sales Comparison Approach to Value. The value opinion is correlated at \$207,000. The package price per square foot of \$176 (rounded)							
includes land plus improvements. The comparable closed transactions indicate a package price from \$160 to \$176. The subject's package price is supported by the unadjusted sale price divided by gross living area of the comparables utilized which in the appraiser's determination would											
supported by the una	djusted sale price div	ided by gross living a	area of the cor	nparables utilized whice	th in the apprais	er's determination w	ge price is ould				
		ided by gross living a	area of the cor	mparables utilized which	ch in the apprais	er's determination we	ould				
reasonably compete	with the subject prope	ided by gross living a erty. The adjusted rar	area of the con nge of compar	mparables utilized which able pricing brackets a	ch in the apprais and supports the	er's determination we value conclusion. Ba	ould ased on the				
reasonably compete weighted sales, the c	with the subject prope entral tendency of the	ided by gross living a erty. The adjusted rar e closed comparables	area of the con nge of compar s indicate a va	mparables utilized whice able pricing brackets a lue of \$207,000 (round	ch in the apprais and supports the ded) and is cons	er's determination we value conclusion. Ba idered reasonable in	ould ased on the				
reasonably compete weighted sales, the c	with the subject prope entral tendency of the	ided by gross living a erty. The adjusted rar e closed comparables	area of the con nge of compar s indicate a va	mparables utilized which able pricing brackets a	ch in the apprais and supports the ded) and is cons	er's determination we value conclusion. Ba idered reasonable in	ould ased on the				
reasonably compete weighted sales, the c	with the subject prope entral tendency of the	ided by gross living a erty. The adjusted rar e closed comparables	area of the con nge of compar s indicate a va	mparables utilized whice able pricing brackets a lue of \$207,000 (round	ch in the apprais and supports the ded) and is cons	er's determination we value conclusion. Ba idered reasonable in	ould ased on the				
reasonably compete weighted sales, the c	with the subject prope entral tendency of the f value for this proper	ided by gross living a erty. The adjusted rar e closed comparables	area of the con nge of compar s indicate a va	mparables utilized whice able pricing brackets a lue of \$207,000 (round	ch in the apprais and supports the ded) and is cons	er's determination we value conclusion. Ba idered reasonable in	ould ased on the				
reasonably compete weighted sales, the c the final conclusion o	with the subject prope entral tendency of the f value for this proper LUE	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory	area of the con nge of compar s indicate a va Comments - S	mparables utilized whicable pricing brackets a lue of \$207,000 (round cales Comparison Appr	ch in the apprais and supports the ded) and is cons roach comments	ser's determination we value conclusion. Ba idered reasonable in S.	ould ased on the support of				
reasonably compete weighted sales, the c the final conclusion o	with the subject prope entral tendency of the f value for this proper LUE e subject improvements	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of and site were construc-	area of the cornge of compars indicate a va Comments - S	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Appro-	ch in the apprais and supports the ded) and is cons roach comments cale" (multiple un	er's determination we value conclusion. Ba idered reasonable in S.	ould ased on the support of s a subdivision.				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of and site were construed buyer being able to "	area of the cornge of compars indicate a va Comments - S	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approaches degree of "economy of steproperty" as opposed to	ch in the appraise and supports the ded) and is constroach comments cale" (multiple unto buying the subj	er's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case	s a subdivision. se, a buyer				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons:	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of and site were construed a buyer being able to "1) economy of scale and site were and site were and site were construed a buyer being able to "1)	area of the cornge of compars indicate a va Comments - S cted with some build a substitund 2) the inabili	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Appro-	ch in the appraise and supports the ded) and is constroach comments cale" (multiple unto buying the subj	er's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case	s a subdivision. se, a buyer				
reasonably competed weighted sales, the competed the final conclusion of the final conclusion of the final conclusion of the final conclusion of the cost approach is becaused by the cost approach is becaused by the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach.	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the	ided by gross living a certy. The adjusted rar cellosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale arcost approach unreliab	area of the cornge of compars indicate a va Comments - S cted with some build a substitund 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Appl degree of "economy of sales property" as opposed to the property" as opposed to	ch in the appraise and supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site	er's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general lo	s a subdivision. se, a buyer				
reasonably competed weighted sales, the competed the final conclusion of the final conclusion of the final conclusion of the final conclusion of the cost approach is becaused by the cost approach is becaused by the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach.	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of and site were construed a buyer being able to "1) economy of scale and site were and site were and site were construed a buyer being able to "1)	area of the cornge of compars indicate a va Comments - S cted with some build a substitund 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Apple degree of "economy of sales property" as opposed to the property" as opposed to the property of sales opposed to the property opp	ch in the apprais and supports the ded) and is cons roach comments cale" (multiple un so buying the subj ished building site	er's determination we value conclusion. Basidered reasonable in s. its - single developer) a ect property. In this case in the same general lo	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the competed the final conclusion of the final conclusion of the final conclusion of the final conclusion of the cost approach is becaused by the cost approach is becaused by the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach in the cost approach in the cost approach is perfectly approach.	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the	ided by gross living a certy. The adjusted rar cellosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale arcost approach unreliab	area of the cornge of compars indicate a va Comments - S cted with some build a substitued 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Apple degree of "economy of sales property" as opposed to the property" as opposed to the property of sales opposed to the property opp	ch in the appraise and supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site	er's determination we value conclusion. Basidered reasonable in s. its - single developer) a ect property. In this case in the same general lo	s a subdivision. se, a buyer				
reasonably competed weighted sales, the country the final conclusion of the final conclusion of the final conclusion of the final conclusion of the cost approach is better the cost approach is bette	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR	ided by gross living a certy. The adjusted rar cellosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale arcost approach unreliab	area of the cornge of compars indicate a va Comments - S cted with some build a substitued 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Apple degree of "economy of sales property" as opposed to the property" as opposed to the property of sales opposed to the property opp	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjected building site) Sq. Ft. @ \$	er's determination we value conclusion. Basidered reasonable in s. its - single developer) a ect property. In this case in the same general lo	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the fi	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR Frice Effect	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitued 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Apple degree of "economy of sales property" as opposed to the property" as opposed to the property of sales opposed to the property opp	ch in the apprais and supports the ded) and is cons roach comments cale" (multiple un so buying the subj ished building site	er's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general lectures are in the same general lectures	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitued 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximately to purchase a small fin PINION OF SITE VALUE welling 1,180	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjished building site sq. Ft. @ \$	eer's determination we value conclusion. Be idered reasonable in S. its - single developer) a ect property. In this case in the same general lower same general lowe	ould ased on the support of s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the fi	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a value Comments - S cted with some build a substitund 2) the inabiliale. W C G	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximate PINION OF SITE VALUE	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjected building site) Sq. Ft. @ \$	eer's determination we value conclusion. Be idered reasonable in S. its - single developer) a ect property. In this case in the same general low single the same general	ould ased on the support of s a subdivision. se, a buyer ocation as the 0				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a value Comments - S cted with some build a substitund 2) the inabiliale. W G G T	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximate of "economy of steep	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	eer's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general low	ould ased on the support of s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a value Comments - S cted with some build a substitund 2) the inabiliale. W G G T	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximate of "economy of steep	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjished building site sq. Ft. @ \$	eer's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general low	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a value Comments - Sected with some build a substitund 2) the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximate of "economy of steep	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$	eer's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general low	ould ased on the support of s a subdivision. se, a buyer ocation as the 0				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitund 2) the inabiliale. W G T L	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximates Comparison Approximates Comparison Approximates of "economy of site property" as opposed the property" as opposed the property of a small find PINION OF SITE VALUE welling 1,180 arage/Carport 483 otal Estimate of Cost-New ess 0 Physical epreciation	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site Sq. Ft. @ \$ Sq. Ft. @ \$ Functional External Extern	ser's determination we value conclusion. Basidered reasonable in S. its - single developer) a ect property. In this case in the same general low single the same general low series and series and series are series and series and series are series and series and series and series and series are series and series and series and series are series and series and series are series are series and series are series are series and series are se	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because the control of the final conclusion of the final co	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approaches Compariso	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjished building sites Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ External Ex	ser's determination we value conclusion. Basidered reasonable in S. its - single developer) a sect property. In this case in the same general location in the sa	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approximates Comparison Approximates Comparison Approximates of "economy of site property" as opposed the property" as opposed the property of a small find PINION OF SITE VALUE welling 1,180 arage/Carport 483 otal Estimate of Cost-New ess 0 Physical epreciation	ch in the appraisand supports the ded) and is constroach comments cale" (multiple un to buying the subjished building sites Sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ External Ex	ser's determination we value conclusion. Basidered reasonable in S. its - single developer) a sect property. In this case in the same general location in the sa	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because the control of the final conclusion of the final co	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabiliale. W C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approaches Compariso	ch in the apprais and supports the ded) and is cons reach comments cale" (multiple un to buying the subj ished building site) Sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exter ents ents	cer's determination we evalue conclusion. Be idered reasonable in S. its - single developer) a ect property. In this case in the same general lower serious experiments are serious as a serious experiment of the same general lower serious experiments.	ould ased on the support of s a subdivision. se, a buyer ocation as the 0 0 0 0 0				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because the control of the final conclusion of the final co	with the subject proper entral tendency of the f value for this proper to the f value for this proper to the e subject improvements ased upon the theory of the er conditions render the production or the er conditions render the er conditions render the er conditions render the er conditions are a calculated to the entral tender of the er conditions are a calculated to the entral tender of the entral te	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabiliale. W C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approaches Compariso	ch in the apprais and supports the ded) and is cons reach comments cale" (multiple un to buying the subj ished building site) Sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exter ents ents	cer's determination we evalue conclusion. Be idered reasonable in S. its - single developer) a ect property. In this case in the same general lower serious experiments are serious as a serious experiment of the same general lower serious experiments.	s a subdivision. se, a buyer ocation as the				
reasonably competed weighted sales, the country the final conclusion of the final conclusion. The cost approach is because of the cost approach is because of the final conclusion of the final conclu	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR Frice Effecth (gross living area calcula imments.	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory (see and site were construed a buyer being able to "1) economy of scale and cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.)	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabilitie. W C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approximates	ch in the appraisand supports the ded) and is constructed and is const	cer's determination we evalue conclusion. Be idered reasonable in S. its - single developer) a cect property. In this case in the same general local single developer. = \$	ould ased on the support of s a subdivision. se, a buyer ocation as the 0 0 0 0 0				
reasonably competed weighted sales, the competed the final conclusion of the cost approach is between the cost of the cost approach is conclusionally approach in the cost approach is conclusionally approach in the cost approach is conclusive to the cost approach is conclusionally approach in the cost approach in the cost approach is conclusionally approach in the cost approach in the cost approach is conclusionally approach in the cost approach in the cos	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR Frice Effecth (gross living area calcula imments.	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of and site were constructed a buyer being able to "1) economy of scale and cost approach unreliab REPLACEMENT COST NE	area of the cornge of compars indicate a va Comments - S cted with some build a substitue a 2) the inabiliale. W C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approximates	ch in the appraisand supports the ded) and is constructed and is const	cer's determination we evalue conclusion. Be idered reasonable in S. its - single developer) a cect property. In this case in the same general local single developer. = \$	ould ased on the support of s a subdivision. se, a buyer ocation as the 0 0 0 0 0				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR Frice Effect ch (gross living area calcula mments.	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory (see	area of the cornge of compars indicate a var Comments - S cted with some build a substitund 2) the inabiliale. W C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able property) and property at lue property at lue at lu	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exterents	ser's determination we value conclusion. Be value c	ould ased on the support of support of sa subdivision. See, a buyer ocation as the support of suppo				
reasonably competed weighted sales, the competed the final conclusion of the cost approach is because of the final conclusion	with the subject proper entral tendency of the formula tendency of the establishments are dupon the theory of the establishment the expoduction or several reasons: the conditions render the expoduction or the expoduction or the establishment tendency of the establishmen	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory (see	area of the cornge of compars indicate a var Comments - S cted with some build a substitund 2) the inabiliale. W C C C T L D D T II N/A = \$ income approact	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approaches Control Comparison Approaches C	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exterents	der's determination we evalue conclusion. Be evalue conclusion. Be didered reasonable in S. Alts - single developer) and ect property. In this case in the same general local evaluation in the sam	ould ased on the support of support of sa subdivision. See, a buyer ocation as the support of suppo				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formula tendency of the entry o	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of and site were construed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient number of the cost of the cos	area of the cornge of compars indicate a var Comments - S cted with some build a substitund 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round cales Comparison Approaches Compariso	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site state of the subject of the subjec	der's determination we evalue conclusion. Be didered reasonable in S. dits - single developer) a dect property. In this case in the same general location in the	ould ased on the support of s a subdivision. se, a buyer ocation as the 0 0 0 0 0 in the area, tenant lling properties as				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formula tendency of the formula tendency of the formula tendency of the formula tendency of the entral tendency o	ided by gross living a crty. The adjusted rar colosed comparables ty. See Explanatory of and site were construed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbow. Effectively, the income	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approaches Compariso	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional External Ex	ser's determination we value conclusion. Basidered reasonable in S. Its - single developer) a sect property. In this case in the same general local section in the same general	ould ased on the support of support of s a subdivision. See, a buyer ocation as the support of support				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formula tendency of the formula tendency of the formula tendency of the formula tendency of the entral tendency o	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of sand site were construed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbow. Effectively, the incomes 207,000 coes	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Approaches Compa	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site state of the subject of the subjec	der's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general location in the sam	ould ased on the support of support of sa subdivision. See, a buyer ocation as the support of support suppor				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formal tendency of the establishments as ed upon the theory of the establishment of the expoduction or several reasons: er conditions render the expoduction or several reasons: er condition or several reasons: er condition or several reasons: er conditio	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Approximately to purchase a small find a special property as opposed to the purchase at small find a special property and a small find a small find a special property and a small find find a small find find a small find find find find find find find find	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exterents	der's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general location in the sam	ould ased on the support of s a subdivision. se, a buyer ocation as the O O O O O O O O O O O O				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formal tendency of the establishments as ed upon the theory of the establishment of the expoduction or several reasons: er conditions render the expoduction or several reasons: er condition or several reasons: er condition or several reasons: er conditio	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Approximately to purchase a small find a special property as opposed to the purchase at small find a special property and a small find a small find a special property and a small find find a small find find a small find find find find find find find find	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exterents	der's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general location in the sam	ould ased on the support of s a subdivision. se, a buyer ocation as the O O O O O O O O O O O O				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formal tendency of the entral tendency of th	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Apple degree of "economy of steep roperty" as opposed the property" as opposed the property as opposed to the propert	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional External Ex	der's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general local conclusion. - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	ould ased on the support of s a subdivision. se, a buyer ocation as the O O O O o o o o o cin the area, tenant lling properties as thod. o ed ication. The				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the formal tendency of the esubject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR FOR Effects of the formal	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a var Comments - S cted with some build a substituind 2) the inabiliale. W C C C C C C C C C C C C C C C C C C	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Approximately to purchase a small find a special property as opposed to the purchase at small find a special property and a small find a small find a special property and a small find find a small find find a small find find find find find find find find	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site sq. Ft. @ \$ Sq. Ft. @ \$ Sq. Ft. @ \$ Functional External Ex	der's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general local conclusion. - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	ould ased on the support of s a subdivision. se, a buyer ocation as the O O O O o o o o o cin the area, tenant lling properties as thod. o ed ication. The				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From the conditions are calcula imments. WALUE Rent \$ N/A ach (including support for maximilar to the subject were ding for investment cash flus comparison Approach so Comparison Ap	ided by gross living a erty. The adjusted rar eclosed comparables ty. See Explanatory of the second comparables ty. See Explanatory of the second construction and site were constructed a buyer being able to "1) economy of scale are cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbow. Effectively, the incomes 207,000 cored but not warrar ed upon sales colidered reasonable idered reasonable.	area of the cornge of compars indicate a var Comments - S cted with some build a substitue and 2) the inabilitiele. W Comments - S cted with some build a substitue and 2) the inabilitiele. W Comments - S cted with some build a substitue a substitue and 2) the inabilitiele. W Comments - S In Comments -	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able property) and of side property as opposed to the property at least an able property at least at least an able property at least at lea	ch in the apprais and supports the ded) and is constructed and is constructed. Cale" (multiple un to buying the subj ished building site Sq. Ft. @ \$ Sq. Ft. @ \$ Functional Exter ents	ser's determination we evalue conclusion. Be idered reasonable in idered reliable value indication via this method alue indication via this method reliable value indication idered reliable value indication idered reliable value indication idered reliable value indication identication identification identification via this method reliable value indication via this	ould ased on the support of s a subdivision. Se, a buyer ocation as the O O O in the area, tenant lling properties as thod. O ed ication. The an				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From the ground of the grou	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of the second comparables ty. See Explanatory of the second construction and site were constructed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbers arket rent and GRM) The not sold in sufficient numbers 207,000 comed but not warrar ed upon sales considered reasonable completion per plans and second completion per	area of the cornge of compars indicate a var Comments - S cted with some build a substituend 2) the inabiliale. W Comments - S Cted with some build a substituend 2) the inabiliale. W Compars of the inabiliale. W Compars of the inabiliale. Income approach or signification and substapproach (if conted for the inabiliale.) Income approach (if conted for the inabiliale.) Specifications on the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able some property) as opposed to the property as opposed to the pro	ch in the appraisand supports the ded) and is constructed and is constructed and is constructed and is comments. cale" (multiple unto buying the subjished building site shed building	ser's determination we evalue conclusion. Be idered reasonable in idered reliable value indication via this method alue indication via this method reliable value indication idered reliable value indication idered reliable value indication idered reliable value indication identication identification identification via this method reliable value indication via this	ould ased on the support of s a subdivision. Se, a buyer ocation as the O O O in the area, tenant lling properties as thod. O ed ication. The an				
reasonably competed weighted sales, the competed the final conclusion of the following subject to the following on the final conclusion of the final c	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From the ground of the grou	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of the second comparables ty. See Explanatory of the second construction and site were constructed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbers arket rent and GRM) The not sold in sufficient numbers 207,000 comed but not warrar ed upon sales considered reasonable completion per plans and second completion per	area of the cornge of compars indicate a var Comments - S cted with some build a substituend 2) the inabiliale. W Comments - S Cted with some build a substituend 2) the inabiliale. W Compars of the inabiliale. W Compars of the inabiliale. Income approach or signification and substapproach (if conted for the inabiliale.) Income approach (if conted for the inabiliale.) Specifications on the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able property) and of side property as opposed to the property at least an able property at least at least an able property at least at lea	ch in the appraisand supports the ded) and is constructed and is constructed and is constructed and is comments. cale" (multiple unto buying the subjished building site shed building	ser's determination we evalue conclusion. Be idered reasonable in idered reliable value indication via this method alue indication via this method reliable value indication idered reliable value indication idered reliable value indication idered reliable value indication identication identification identification via this method reliable value indication via this	ould ased on the support of support of support of support of sa subdivision. See, a buyer ocation as the support of suppo				
reasonably competed weighted sales, the competed the final conclusion of the following of the final conclusion of the following on the final conclusion of the final conclusio	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From the ground of the grou	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of the second comparables ty. See Explanatory of the second construction and site were constructed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbers arket rent and GRM) The not sold in sufficient numbers 207,000 comed but not warrar ed upon sales considered reasonable completion per plans and second completion per	area of the cornge of compars indicate a var Comments - S cted with some build a substituend 2) the inabiliale. W Comments - S Cted with some build a substituend 2) the inabiliale. W Compars of the inabiliale. W Compars of the inabiliale. Income approach or signification and substapproach (if conted for the inabiliale.) Income approach (if conted for the inabiliale.) Specifications on the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able some property) as opposed to the property as opposed to the pro	ch in the appraisand supports the ded) and is constructed and is constructed and is constructed and is comments. cale" (multiple unto buying the subjished building site shed building	der's determination we evalue conclusion. Be evalue conclusion. Be didered reasonable in s. its - single developer) and ect property. In this case in the same general location in the same g	ould ased on the support of support of support of support of sa subdivision. See, a buyer ocation as the support of suppo				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper LUE e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From the ground of the grou	ided by gross living a erty. The adjusted rar e closed comparables ty. See Explanatory of the second comparables ty. See Explanatory of the second construction and site were constructed a buyer being able to "1) economy of scale at cost approach unreliable REPLACEMENT COST NE tive date of cost data tions, depreciation, etc.) X Gross Rent Multiplier arket rent and GRM) The not sold in sufficient numbers arket rent and GRM) The not sold in sufficient numbers 207,000 comed but not warrar ed upon sales considered reasonable completion per plans and second completion per	area of the cornge of compars indicate a var Comments - S cted with some build a substituend 2) the inabiliale. W Comments - S Cted with some build a substituend 2) the inabiliale. W Compars of the inabiliale. W Compars of the inabiliale. Income approach or signification and substapproach (if conted for the inabiliale.) Income approach (if conted for the inabiliale.) Specifications on the inabiliale.	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able some property) as opposed to the property as opposed to the pro	ch in the appraisand supports the ded) and is constructed and is constructed and is constructed and is comments. cale" (multiple unto buying the subjished building site shed building	der's determination we evalue conclusion. Be evalue conclusion. Be didered reasonable in s. its - single developer) and ect property. In this case in the same general location in the same g	ould ased on the support of support of support of support of sa subdivision. See, a buyer ocation as the support of suppo				
reasonably competed weighted sales, the competed the final conclusion of the following the final conclusions the following the following the following the final conclusions t	with the subject proper entral tendency of the f value for this proper entral tendency of the f value for this proper e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR From From From From From From From From	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a various indicate	mparables utilized which able pricing brackets at lue of \$207,000 (round sales Comparison Approaches Comparison Compariso	ch in the appraisand supports the ded) and is constroach comments cale" (multiple unto buying the subjished building site steep states and consistent while approach approach approach and consistent while approach and consistent while approach and consistent while approach approach approach approach approach and consistent while approach app	ser's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general lower	ould ased on the support of s a subdivision. se, a buyer ocation as the O O O O in the area, tenant lling properties as thod. O ed ication. The an				
reasonably competed weighted sales, the competed the final conclusion of the f	with the subject proper entral tendency of the f value for this proper entral tendency of the f value for this proper e subject improvements ased upon the theory of on for several reasons: er conditions render the PRODUCTION OR FRODUCTION OR GREET STATE OR CALLULATION OR THE STATE OR CALLULATION OR CAL	ided by gross living a crty. The adjusted rar closed comparables ty. See Explanatory of the same state	area of the cornge of compars indicate a various indicate indicate indicate indicate in support in support in support indicate in the indicate indicate in support in support indicate in the indicate in support i	mparables utilized which able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round able pricing brackets at lue of \$207,000 (round ables Comparison Apple degree of "economy of stee property" as opposed to the property of the property of the state of the property of th	ch in the appraisand supports the ded) and is constroach comments and comments are ded) and is constroach comments are ded) and is constroach comments are ded) and is constroach comments are ded, and is constructed as a support of the defined on	ser's determination we value conclusion. Be idered reasonable in S. Its - single developer) a ect property. In this case in the same general lower	ould ased on the support of s a subdivision. s a subdivision. se, a buyer ocation as the O O O O o o o tin the area, tenant lling properties as thod. ced ication. The an				



Appraisal Report Residential Appraisal Report

File No. 428Steed

Scope of Work, Assumptions and Limiting Conditions

Scope of work is defined in the Uniform Standards of Professional Appraisal Practice as " the type and extent of research and analyses in an assignment." In short, scope of work is simply what the appraiser did and did not do during the course of the assignment. It includes, but is not limited to: the extent to which the property is identified and inspected, the type and extent of data researched, the type and extent of analyses applied to arrive at opinions or conclusions

The scope of this appraisal and ensuing discussion in this report are specific to the needs of the client, other identified intended users and to the intended use of the report. This report was prepared for the sole and exclusive use of the client and other identified intended users for the identified intended use and its use by any other parties is prohibited. The appraiser is not responsible for unauthorized use of the report.

The appraiser's certification appearing in this appraisal report is subject to the following conditions and to such other specific conditions as are set forth by the appraiser in the report. All extraordinary assumptions and hypothetical conditions are stated in the report and might have affected the assignment results.

- 1. The appraiser assumes no responsibility for matters of a legal nature affecting the property appraised or title thereto, nor does the appraiser render any opinion as to the title, which is assumed to be good and marketable. The property is appraised as though under responsible ownership
- Any sketch in this report may show approximate dimensions and is included only to assist the reader in visualizing the property. The appraiser has made no survey of the property.
- 3. The appraiser is not required to give testimony or appear in court because of having made the appraisal with reference to the property in question, unless arrangements have been
- 4. Neither all, nor any part of the content of this report, copy or other media thereof (including conclusions as to the property value, the identity of the appraiser, professional designations, or the firm with which the appraiser is connected), shall be used for any purposes by anyone but the client and other intended users as identified in this report, nor shall it be conveyed by anyone to the public through advertising, public relations, news, sales, or other media, without the written consent of the appraiser.
- 5. The appraiser will not disclose the contents of this appraisal report unless required by applicable law or as specified in the Uniform Standards of Professional Appraisal Practice.
- 6. Information, estimates, and opinions furnished to the appraiser, and contained in the report, were obtained from sources considered reliable and believed to be true and correct. However, no responsibility for accuracy of such items furnished to the appraiser is assumed by the appraiser.
- 7. The appraiser assumes that there are no hidden or unapparent conditions of the property, subsoil, or structures, which would render it more or less valuable. The appraiser assumes no responsibility for such conditions, or for engineering or testing, which might be required to discover such factors. This appraisal is not an environmental assessment of the property and should not be considered as such.
- The appraiser specializes in the valuation of real property and is not a home inspector, building contractor, structural engineer, or similar expert, unless otherwise noted. The appraiser did not conduct the intensive type of field observations of the kind intended to seek and discover property defects. The viewing of the property and any improvements is for purposes of developing an opinion of the defined value of the property, given the intended use of this assignment. Statements regarding condition are based on surface observations only. The appraiser claims no special expertise regarding issues including, but not limited to: foundation settlement, basement moisture problems, wood destroying (or other) insects, pest infestation, radon gas, lead based paint, mold or environmental issues. Unless otherwise indicated, mechanical systems were not activated or tested.

This appraisal report should not be used to disclose the condition of the property as it relates to the presence/absence of defects. The client is invited and encouraged to employ qualified experts to inspect and address areas of concern. If negative conditions are discovered, the opinion of value may be affected.

Unless otherwise noted, the appraiser assumes the components that constitute the subject property improvement(s) are fundamentally sound and in

Any viewing of the property by the appraiser was limited to readily observable areas. Unless otherwise noted, attics and crawl space areas were not accessed. The appraiser did not move furniture, floor coverings or other items that may restrict the viewing of the property

- 9. Appraisals involving hypothetical conditions related to completion of new construction, repairs or alteration are based on the assumption that such completion, alteration or repairs will be competently performed.
- 10. Unless the intended use of this appraisal specifically includes issues of property insurance coverage, this appraisal should not be used for such purposes. Reproduction or Replacement cost figures used in the cost approach are for valuation purposes only, given the intended use of the assignment. The Definition of Value used in this assignment is unlikely to be consistent with the definition of Insurable Value for property insurance coverage/use.
- 11. The ACI General Purpose Appraisal Report (GPAR™) is not intended for use in transactions that require a Fannie Mae 1004/Freddie Mac 70 form, also known as the Uniform Residential Appraisal Report (URAR)

Additional Comments Related To Scope Of Work, Assumptions and Limiting Conditions

Important - Please Read - The client should review this report in its entirety to gain a full awareness of the subject property, its market environment and to account for identified issues in their business decisions. This appraisal report includes; comments, observations, exhibits, maps and addenda that are necessary for the reader to comprehend the relevant characteristics of the subject property. The Expanded Comments and Clarification of Scope of Work provides specifics as to the development of the appraisal along with exceptions that may have been necessary to complete a credible report.

INTENDED USE/USER:

The intended user of this appraisal report is the lender/client. No additional intended users are identified by the appraiser. This report contains sufficient information to enable the client to understand the report. Any other party receiving a copy of this report for any reason is not an intended user; nor does it result in an appraiser-client relationship. Use of this report by any other party(ies) is not intended by the appraiser.

SCOPE OF WORK:

In the normal course of business, the appraiser attempted to obtain an adequate amount of information regarding the subject and comparable properties. Some of the required standardized responses, especially those in which the appraiser has not had the opportunity to verify personally or measure, could mistakenly imply greater precision and reliability in the data than is factually correct or typical in the normal course of business. Consequently, this information should be considered an estimate unless otherwise noted by the appraiser.

Examples include condition and quality ratings, as well as comparable sales and listing data. Not every element of the subject of the subject property was viewable, and comparable property data was generally obtained from third-party sources (real estate agents, buyers, sellers, public records, and the Greater Las Vegas Board of Realtors Multiple Listing Service).



Appraisal Report

Residential Appraisal Report

File No. 428Steed

Appraiser's Certification

The appraiser(s) certifies that, to the best of the appraiser's knowledge and belief:

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are the appraiser's personal, impartial, and unbiased professional analyses, opinions, and conclusions.
- 3. Unless otherwise stated, the appraiser has no present or prospective interest in the property that is the subject of this report and has no personal interest with respect to the parties involved.
- 4. The appraiser has no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. The appraiser's engagement in this assignment was not contingent upon developing or reporting predetermined results.
- 6. The appraiser's compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- 7. The appraiser's analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.
- 8. Unless otherwise noted, the appraiser has made a personal inspection of the property that is the subject of this report.
- 9. Unless noted below, no one provided significant real property appraisal assistance to the appraiser signing this certification. Significant real property appraisal assistance provided by:

Additional Certifications:

Supplemental Certification: In compliance with the Ethics Rule of USPAP, I hereby certify that I have not performed any services with regard to the subject property within the 3-year period immediately preceding the engagement of this

Definition of Value: X Market Value Other Value: Source of Definition: "The Appraisal of Real Estate" Thirteenth Edition* *The most probable price which a property should bring in a competitive seller each acting prudently and knowledgeably and assuming the price consummation of a sale as of a specified date and the passing of title from	and open market under all conditions requisite to a fair sale, the buyer and is not affected by undue stimulus. Implicit in this definition is the			
 Buyer and seller are typically motivated; Both parties are well informed or well advised, and acting in what they consider their best interest; A reasonable time is allowed for exposure in the open market; Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale. 				
*The definition of market value above is the most widely cited by federall from the client, this definition was used in the assignment.	y regulated lending institutions, HUD and VA. Absent a specific definition			
ADDRESS OF THE PROPERTY APPRAISED:				
428 Steed Cir N. Las Vegas, NV 89030				
EFFECTIVE DATE OF THE APPRAISAL: 04/18/2023				
APPRAISED VALUE OF THE SUBJECT PROPERTY \$ 207,000				
APPRAISER	SUPERVISORY APPRAISER			
Signature: Man Jones	Signature:			
Name: Alan Joines	Name:			
State Certification # A.0206988-CR	State Certification #			
or License # or Other (describe): State #:	or License #			
or Other (describe): State #: State: NV	State:Expiration Date of Certification or License:			
Expiration Date of Certification or License: 09/30/2024	Date of Signature:			
Date of Signature and Report: $04/26/2023$	Date of Property Viewing:			
Date of Property Viewing: 04/18/2023	Degree of property viewing:			
Degree of property viewing: X Interior and Exterior	Interior and Exterior Exterior Only Did not personally view			
Produced using ACI software. Page: Alan C. II.	GPAR1004 10 05262010			



Client: Avalon Legal Group	File No.:	File No.: 428Steed	
Property Address: 428 Steed Cir	Case No.:		
Citv: N. Las Vegas	State: NV Zip: 89030		

Market Conditions: As of the date of this assignment, there are approximately 5,000-6,000 one-unit properties in active inventory in Clark County, with an additional 3,000-4,000 under contract (in pending or contingent status) as of April 2023, per LVR. In years when the Las Vegas valley housing market was in balance, the annual ratios of MLS homes listed as a % of total housing stock (all unit types) for Clark County Nevada typically reported a range between 1.8% and 2.5%. However, since 2006 these ratios have steadily declined. On a monthly basis, housing listings should average a certain percentage of the population. Presently, the current total inventory for the Las Vegas valley under reports this percentage by a significant amount.

<u>Comments on Sales Comparison Approach:</u> The appraiser performed adjustments to comparable sales based on the market's reaction to noted differences between the comparables and subject. If adjustments were not made for noted differences, no measurable market reaction was found.

The comparables required adjustments (rounded) for variations in the following: GLA at \$80 per square foot and garage facilities at \$5,000 per bay. Cross comparison of the data did not support adjustments for minor variations in lot size within 1,000 square feet, age, bedroom count, or patio features. While these variations were noted, in most cases a consistent value difference indication between the sales could not be isolated.

Most consideration was given to comparables one through three which are located in the surrounding neighborhood or general market area and have recently closed escrow. Comparable one is a reported model match.

The subject is located in an established and conforming residential area within an economic climate that is expected to maintain its desirability. The current residential use is legally permissible, physically possible, financially feasible. There were no apparent alternative uses that would increase the productivity. Therefore, the current use is maximally productive and meets the requirements of highest and best use. In general, the value of the property as improved is greater than the value of the land as though vacant, therefore, the highest and best use is as improved.

Data was verified through MLS and public records, and the appraiser was able to determine that there appeared to be no significant sales concessions, special financing, or other considerations unless noted in the report.

In developing the value opinion, the sales comparison approach was weighted. This approach considers and analyzes active and in escrow listings along with closed sales to determine the value opinion, factors affecting the market, and market direction or trends. This permits reconciliation of closed sales (past events) to the active marketing (current listings) to produce a credible value opinion that reflects the actions of market participants along with changing market conditions. If actual listings were used in this report, they may have required downward % adjustments, based on an analysis of market area sale price to list price ratios and exposure times.

If supported, individual line item adjustments were made to the comparable to reflect the market recognized contribution of key attributes or factors present or absent, when contrasted to the subject property. The contribution of big ticket items (location, age/condition, quality, site, view, GLA, swim features, etc.) were adjusted on a line item basis. Minor value features (fireplaces, solar screens, storage sheds, etc.), that may appeal to some buyers, typically are not significant enough in their contribution to isolate as a single line item adjustment. In such cases, the presence

Client: Avalon Legal Group	up File No.: 428Steed		
Property Address: 428 Steed Cir	teed Cir Case No.:		
City: N. Las Vegas	gas State: NV Zip: 89030		

of such items in the comparables were contrasted to the similar or offsetting items in the subject and factored into the reconciliation and final value opinion. Minor value features may not have been noted in the grid.

The Las Vegas Valley covers a 30-mile radius and often has large open spaces between developments. Where there exists a scarcity of comparable data because of an area's non-contiguous makeup, it is not uncommon to expand distance guidelines to find suitable comparables in economically similar areas subject to similar buyer profiles. Because the subject is situated in such an area and lacks a sufficient number of comparable sales within a one mile radius, it was necessary to use sales beyond this distance. The sales chosen are deemed reliable indicators of value, as they were rated the most suitable properties available for comparison purposes, as of the effective date of this report.

An area's predominant value is an estimate of the most common market sales price for a general category of home within a defined market area. The overall price range is reflected in the high and low prevailing prices of residential properties that are comparable to the property being appraised.

Properties above or below the predominant value by 10% do appeal to a current and active market along with buyers' needs and financing qualifications. Within a market of this type, a sale price that is outside the predominant range is not uncommon. Neither the subject's value nor improvements are considered negative within the subject market area.

SQUARE FOOT AGE ANALYSIS: THE GROSS LIVING AREA AND SITE SIZE CALCULATIONS FOR THE SUBJECT AND COMPARABLES MAY DIFFER FROM THOSE FIGURES IN COUNTY RECORDS. THE APPRAISERS HAVE COMPLETED ASSIGNMENTS IN THE COMPETING SUBDIVISIONS AND HAVE USED THE APPRAISER'S CALCULATIONS (IF THEY NEED TO) INSTEAD OF FIGURES IN COUNTY RECORDS. INFORMATION FROM COUNTY RECORDS IS SOMETIMES NOT AVAILABLE FOR NEW CONSTRUCTION OR EXISTING HOMES THAT HAVE HAD ADDITIONS AND MODIFICATIONS. THE INFORMATION IN THE APPRAISAL REPORT IS THE MOST RELIABLE.

CLARIFICATION OF SCOPE OF WORK (COSOW) (Rev.10/1/2021)

The appraisal process is technical, requiring the reader to comprehend the methodology, the limiting conditions and assumptions incorporated in the process, and the applicability to the conclusions and opinions reported. The COSOW supplements the report, providing an overview of the process and clarifying how the value opinions are developed. Real estate is "imperfect" and affected by many factors. Often, reporting requirements can conflict with the realities of the market and other factors that can affect conclusions within the report. Those relying on the report must understand the constraints of the process and factor such limitations into decisions regarding the subject property.

Scope of Work (SOW): Is "the type and extent of research and analysis in an assignment" specific to each appraisal. Property type, class, or assignment conditions may require deviations in procedures. The SOW and COSOW are intended as a guide to general tasks and analysis performed by the appraiser. Statements are advisory, based only upon casual observation. The reader or intended user should not rely on this report as a home inspection.

Specific Reporting Guidelines: Having a copy of the appraisal does not make the individual or firm an intended user. Intended users are listed as such in the report. The appraisal process and specific reporting requirements are technical and beyond the comprehension of most readers. Anyone choosing to rely upon the appraisal should read it in its entirety and, if needed, consult with professionals to understand the report and the required reporting requirements before making any decisions based upon comments and conclusions stated within. This report is unique to its' stated

Client: Avalon Legal Group	File No.:	File No.: 428Steed		
Property Address: 428 Steed Cir	Case No.:			
Citv: N. Las Vegas	State: NV	State: NV Zip: 89030		

purpose and should not be relied upon for another purpose or use, even when they seem similar. Decisions related to this property should only be made after considering all factors, including information not within the report but known or available to the reader, and comprehending the process and guidelines that shape the appraisal process.

Value definitions: Can assume criteria that are not independently verified. Some definitions may require a Single Point of Value (SPV), taken from a wide range of indicators that vary due to factors that cannot be quantified within the constraints of the data, market conditions, or time limits imposed. The SPV is a "benchmark" in time, provided at the client's request or intended user of this report and for the stated purpose.

Property Identification: Identification of the subject property was provided by the client, either by address and or by legal description. The appraiser has relied upon the client's property identification and assumes no liability for its accuracy. The client's responsibility is to ascertain that the property identified in the report is appropriate for their use.

Visual Inspection Includes: A visual inspection of the readily accessible areas of the property and components that were clearly visible from the ground or floor level. Unless otherwise stated, this included readily observable interior and exterior areas, noting the quality of materials/workmanship and observing improvements' general condition. Also included was determining the size, layout, and utility of the improvements and the conformity to the market area.

Visual Inspection Does/Did NOT Include: Observation of spaces or areas not readily accessible to the typical visitor; building code compliance beyond obvious and apparent issues; testing or inspection of the well or septic system; mold and radon assessments; moving furniture or personal property; roof condition report beyond observation from the ground level.

No Interior Inspection: The assignment may preclude observation of the interior or other property areas. In these cases, various sources of information were used to determine the property characteristics and condition as of the effective date of value, and the "non-inspection" was disclosed.

Inspect The Neighborhood: Observations were limited to driving through the area, reviewing maps and other data, and observing comparables. The "Neighborhood" boundaries are not exact and are defined by the influence of physical, social, economic, and governmental characteristics (the same criteria used to define census tracts). Over time, small areas merge, and once distinct, boundaries become less defined. Comparable data was selected based upon the area proximate to the subject (or similar areas offering equally desirable properties and similar economics) that a buyer would consider competitive.

Wells (Private and Community) and Septic Systems: Wells and septic systems are common in some areas. However, some of these units may not meet current standards. Unless stated otherwise, we have assumed these systems are functioning correctly, and comply with the Clark County Health District and any other applicable agency. This notion is an extraordinary assumption, the use of which could affect the results of the assignment if it is discovered to be contrary to the actual conditions. The appraiser reserves the right to modify our opinions and conclusions should an inspection of these systems reveal issues regarding compliance with current standards. Anyone concerned with such systems should have them checked by the appropriate expert.

Client: Avalon Legal Group	File No.: 428Steed		
Property Address: 428 Steed Cir	Case No.:		
City: N. Las Vegas	State: NV	State: NV Zip: 89030	

Repairs or Deterioration: Deficiency and livability are subjective terms. The opinions and conclusions consider and spell out the property's condition, as considered in the approaches to value. State law requires disclosure of known defects and or prior issues. The conclusions presume the prices reported in the market data reflect the buyer's knowledge of issues and defects (if any) and the property's condition at the time of sale.

Gross Living Area (GLA): The Las Vegas Realtor multiple listing service (LVRMLS) uses the GLA from Clark County Assessor (CCAO) records. The CCAO employs various methods to measure properties, resulting in minor variances between the GLA stated by the appraiser and that reported by the CCAO. The GLA reported by the LVRMLS is the standard used by the market as a decision factor. The appraiser has considered these facts and reconciled them in the value opinion. Only differences in GLA that would be "market recognized" and contribute to utility, function or marketability, will be considered.

Cost Approach: This approach applies to new or relatively new homes and only if available lots provide a "construction alternative" to buying the subject. When sites are not available or when the economy of scale from multi-unit construction is not practical, the applicability of the cost approach is limited, and its reliability is addressed in the appraisal report. When presented, its inclusion was based on an assignment condition or deemed appropriate by the appraiser. It should not be relied upon for insurance purposes as the definition of "market value" within this report is not consistent with the definition of "insurable value."

Income Approach: This approach is applicable when investors regularly acquire properties like the subject for the express purpose of the income they provide. While rentals may exist in any area, their presence alone is not proof of a viable rental and investor marketplace. Use or exclusion of the income approach is specifically addressed in that section of the report.

Sales Comparison Approach (SCA): This approach is reliable when a reasonable number of directly or indirectly comparable properties are purchased in the marketplace. In most cases, the data in the SCA will be generally similar so that few adjustments will be required to narrow the possible value range. For unusual properties, high-quality tract homes, and luxury-class housing, there may not be a reasonable number of comparable properties within the immediate neighborhood, requiring the use of data from competitive areas of similar appeal to the subject's buyer profile. In these cases, we have used the most representative properties available. At times, the appraiser may use older/dated sales from the same project instead of more recent sales from competing areas. To promote uniformity, the GSE's (FNMA, FHLMC) and HUD, VA, etc.) have adopted Uniform Appraisal Definitions (UADs) for consistency and to promote a set of criteria for classifying the subject and comparable sales, concerning condition and quality. We have adopted the condition and quality ratings from the UAD (Uniform Appraisal Dataset) for consistency, as shown below.

Condition Ratings

• C1 (New) The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new, and the dwelling features no physical depreciation. Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., newly constructed dwellings that have been

Client: Avalon Legal Group	File No.: 428Steed	
Property Address: 428 Steed Cir	Case No.:	
Citv: N. Las Vegas	State: NV Zip: 89030	

vacant for an extended period of time without adequate maintenance or upkeep).

- **C2** (Excellent) The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category are either almost new or recently renovated and similar to new construction.
- **C3 (Good)** The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.
- **C4 (Maintained)** The improvements feature minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and required only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.
- **C5 (Fair)** The improvements feature obvious deferred maintenance and need some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability are somewhat diminished due to conditions, but the dwelling remains useable and functional as a residence.
- **C6 (Poor)** The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements need substantial repairs and rehabilitation, including many or most major components.

Quality Ratings

- Q1 (Excellent) Dwellings with this quality rating are usually unique structures that an
 architect individually designs for a specified user. Such residences are typically constructed
 from detailed architectural plans and specifications. They feature an exceptionally high level
 of workmanship and exceptionally high-grade materials throughout the structure's interior
 and exterior. The design features exceptionally high-quality exterior refinements and
 ornamentation and exceptionally high-quality interior refinements. The workmanship,
 materials, and finishes throughout the dwelling are of exceptionally high quality.
- **Q2 (Very Good)** Dwellings with this quality rating are often custom-designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.
- Q3 (Good) Dwellings with this quality rating are higher quality residences built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards, and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.
- Q4 (Tract Grade A) Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized, and

Client: Avalon Legal Group	File No.: 428Steed		
Property Address: 428 Steed Cir	Case No.:		
City: N. Las Vegas	State: NV	Zip: 89030	

the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

- Q5 (Tract Grade B) Dwellings with this quality rating feature economy of construction and basic functionality as primary considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.
- **Q6** (Tract Grade C) Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by professionally unskilled persons or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure.

While the UAD provides criteria that are more consistent than traditional condition ratings (Good, Average, Fair, etc.), there are times when the subject or comparable may be slightly better or lesser than the stated criteria in the rating. In such cases, we have selected the rating that best describes the property, adjusted the condition line item, and stated the reason in the report.

Key Adjustments to the SCA: Are developed from cross-comparison and extraction from the sales data, statistical analysis along with interpolation and extrapolation of the relationships between the data, to identify market-based premiums (as a % of the price or dollar amount), and to provide a reasonable and consistent adjustment for an identifiable characteristic across a series of sales. Adjustment factors, applied across a larger series of data, will generally result in a narrow potential value range, with few or no outliers. Logically, if many dissimilar sales are adjusted using the same methodology, and the adjusted data reflects a narrow range of value conclusions, the only logical result would be validation of the factors used. Not all differences require adjustments.

- **Financing & Concessions:** The price of listings or pending sales is adjusted based upon list-to-sale price ratios in the class of home or as disclosed by the agent regarding concessions or special financing.
- Market Conditions/Time: Based upon the "contract date" as a percentage of the sale price per month. While market indices (Case Shiller) may support an increase/decline in the overall market, segments of the market (entry-level, third-tier move-up, luxury class, etc.) may be experiencing a different trend. Therefore, time adjustments are made when supported by directly comparable data.
- **Site Size:** Adjusted when the differences are significant enough to provide increased/decreased utility and usable area. A difference in size may or may not translate into a market-recognized premium that can be isolated. Steeply sloped areas add to the size but not to the usable area. A disproportionate amount of area in the front or side yards vs. the rear yard area may not add value.

Views: May include golf course (single and multiple fairways), lakefront, city lights, and or a combination of these factors. In some cases, the view may be limited (from the second level only, a corridor view, or a partially blocked view). Premium views generally contribute 5% to 15% of the price for golf course locations or city views. Combined views (golf course with city lights or multiple fairways and city lights) can increase the

ADDENDUM

Client: Avalon Legal Group	F	File No.: 428Steed			
Property Address: 428 Steed Cir	C	Case No.:			
City: N. Las Vegas	State: NV	Zip: 89030			

range from 15% to 30% for unique sites with premium views.

Design: Typically, at 5% to 10% of the price (if supported by data) for single vs. multi-story or dated vs. more contemporary designs. In the case of unusual homes to non-conforming designs, this may increase. In some cases, it may be difficult to isolate a difference (single vs. multi-story, two-story vs. hillside with basement) as multi-story designs are common, and elevators offset any loss of utility by multiple floor levels. Unless a clear difference can be established (based upon multiple factors), no adjustment will be made.

Quality: In tract housing, the quality will generally be consistent between the subject and the comparable data selected, and therefore, adjustment is not needed. For custom homes and the luxury class, quality can vary significantly between homes in the same location. It is common to have homes of similar size, rooms, design, etc., and quality classes ranging from very good to exceptional or excellent quality. While they may appear similar from the street or MLS listing, they can be quite different. Quality adjustments generally range from 10% to 25% of the Sale Price per Square Foot and or 5% to 10% of the Sale Price. In the luxury class, it is common to have a combination of quality and finishes. A home may have a high-quality exterior with a lesser quality interior or vice versa, such as a good quality design with excellent quality interior features and amenities.

Age/Condition: Age differences are typically not a factor in this marketplace unless the comparable is significantly newer, renovated, or updated to some degree. In this case, the adjustment generally is not for the property's age but rather the "effective age" due to the updating and reflecting market recognition in the data for the contribution of the updating/renovation.

Room Counts/Bathrooms: Adjustments are only made when the difference in the room or bathroom count result in greater/lesser utility, and that difference is clearly recognized in the market. For example, the subject may be three bedrooms and two baths, while the sale may have two bedrooms, a den, and two baths. Provided both are readily accepted in the market, no adjustment. Similarly, luxury class homes may have many bedrooms and baths. Provided the subject and comparable are consistent between the ratios of bedrooms to baths, and there is no increased/decreased utility, no adjustment is warranted.

Living Area: The GLA is adjusted when the difference in this area results in greater utility, as recognized by the market. It is unnecessary to adjust for minor differences when the homes have similar utility, and the difference would not be noticeable to the typical buyer.

• Auxiliary Living Areas: Guidelines may define basement and casita areas as secondary living spaces. However, often these areas are part of the overall design, built to take advantage of the terrain, maximize views, or provide private living areas. While portions of these areas may be partially below the main street level (due to the grade of the lot, or being on a hillside, overlooking the city or a golf course), they typically are consistent in quality (and function) with other areas of the home. Buyers view these spaces as "additional living areas." Such areas can command a price per square foot adjustment equal to or nearly equal the adjustment for the above-ground main living area. Due to limited sales with hillside or unique designs, a combination of different designs may have been used in the analysis. It may be difficult to isolate a premium for single-story vs. two-story designs in the luxury class. From a form/function perspective, the hillside/basement design is similar to a two-story design. In such cases, when available, a combination of hillside/basement along with two-story designs was used in

ADDENDUM

Client: Avalon Legal Group	File No.: 428Steed			
Property Address: 428 Steed Cir		Case No.:		
City: N. Las Vegas	State: NV	Zip: 89030		

the analysis. It was considered "equivalent" from the design sense, while single-story designs may slightly adjust. The "overall package price per square foot" (OPP/SF) is a reasonable comparative factor and consistent with how the market evaluates these types of homes.

Garage/Carports: In production housing, garage areas are evaluated and adjusted based on the number of bays available. There is a notable increase in utility for a three vs. two-car garage. In the luxury class, garages may include workshops, storage areas, RV parking, golf cart storage, etc. In this class, the adjustment for the garage area is warranted only when there is a significant difference in utility and size. Luxury homes commonly have multi-car garages, and due to size, utility, finishes, and other factors, they may not warrant an adjustment or an adjustment may not be quantifiable.

Porches/Patios/Decks: Typically, the subject and sales may combine these features. Unless the subject or comparable has a significant difference, no adjustment will be made. If a difference that would command a premium is noted (enclosed patio, extensive patios, decks, etc.), it will be adjusted per the market. Minor differences generally cannot be isolated from sales data.

Pools, **Landscape**: Statistically, pools or pool packages contribute 3% to 10% of the price, based upon the size, finish, and accessories (spa, grottos, etc.). Unusual conditions may mandate an adjustment outside of the range that will be discussed in the report.

• **Special Features:** Adjustments for furniture, special features, and unique items will be explained in the report's body.

Extent of Data Research-Comparable Data: The appraiser used reasonably available information from public records, LVR MLS data, and visual observation to identify the subject's relevant characteristics and make adjustments to sales that reflect the market's reaction to differences. The appraiser has access to public records, the Multiple Listing Service, cost estimating services, maps, related information, and private data and knowledge of the market relevant to this assignment and depending on the market segment.

Adverse Factors: Based upon one's standards, factors internal or external to the property may be "adverse" from their viewpoint. We noted factors that may affect the marketability and livability of potential buyers, as evidenced by sales of properties with comparable conditions. When applicable, such items are noted and applied to the analysis. Some buyers in the market may consider factors such as drug labs, registered sex offenders, criminal activity, interim rehabilitation facilities, halfway houses, or similar uses as "adverse." As evidenced by market data, no attempt was made to investigate or discover such activities unless such factors were readily apparent and affecting the subject property. If the intended user or a reader has concerns in these areas, it is recommended that they secure this information from a reliable source.

Easements: Power transmission or distribution lines, railroad, utility, and other easements, along with common areas and conditions that grant others the right to access the subject property and or travel adjacent to the private areas of the subject property. The term adverse applies to individual perspectives, which may or may not be negative. One view may hold something to be unappealing, while another sees easements that provide open space and ensure privacy from adjacent properties. Without compelling evidence, no adjustment was made.

The Value Methodology and Opinion: The data presented is thought to be relevant to the subject property based on its current occupancy and market environment. Through this process, the report presents the rationale supporting the final value opinion within the reconciliation, and the

ADDENDUM

Client: Avalon Legal Group	F	File No.: 428Steed			
Property Address: 428 Steed Cir	C	Case No.:			
City: N. Las Vegas	State: NV	Zip: 89030			

reader can comprehend the logic and its application to the valuation process. The reported value is a benchmark (as of a specific date) and is subject to change (sometimes rapidly), based upon many factors, including market conditions, interest rates, supply, and demand.

Satisfactory Completion: The work will be completed as specified and consistent with the quality and workmanship associated with the quality classification identified and physical characteristics outlined within the report.

Use of Electronic Appraisal Delivery Services: If the report was sent via Appraisal Port or a similar delivery portal service, these services disclaim any warranty that the service provided will be error-free and that these services may be subject to transmission errors. The appraiser uses such technology at the specific direction and sole risk of the client. At its request, the client may obtain a true copy of the original report directly from the appraiser via email (PDF), mail, or other means.

Golf Course Communities: It is common for investors to purchase golf courses and convert the land into housing. As a result, homes with prior course frontage or views have lost those views and the value contribution associated with them. In some cases, developers have left narrow open space areas abutting the existing housing adjacent to the former fairways. Potential conversions depend upon existing deed restrictions, underlying zoning, etc. In the Las Vegas Valley, golf course frontage and views (resulting from course frontage and open areas) contribute to the property value. There is no way for the appraiser to predict the sale of a golf course, any resulting HOA litigation, the outcome, and or value impact upon the housing that once benefited from the golf course closure. There is no way for the appraiser to predict the lack of success that may cause a golf course to close and the effect on nearby properties, presently or as of the effective date of value. Unless noted in this report, it is assumed the golf course associated with the perceived or identified value contribution to the subject property is not subject to an undisclosed sale or action that would cause its closure. This is an extraordinary assumption.

Extraordinary Assumption - USPAP defines an extraordinary assumption as: "An assumption, directly related to a specific assignment, as of the effective date of the appraisal results, which, if found to be false, could alter the appraiser's opinions or conclusions."

The use of the Extraordinary Assumption could affect the opinions and conclusions within this analysis and report. The intended user, reader, or anyone choosing to rely upon these opinions and conclusions, should determine if the use of the extraordinary assumption is appropriate for their purposes before relying upon the conclusions within and or making any business or personal decisions related to the subject property.

Short-Term Market Disruptions: COVID-19 became a global pandemic. The short or long-term impact on the housing market may not be accurately measurable due to economic disruptions (employment, retail sales, etc.) and governmental responses and programs designed to stabilize market conditions.

SUBJECT PROPERTY PHOTO ADDENDUM

Client: Avalon Legal GroupFile No.: 428SteedProperty Address: 428 Steed CirCase No.:City: N. Las VegasState: NVZip: 89030



FRONT VIEW OF SUBJECT PROPERTY

Appraised Date: April 18, 2023 Appraised Value: \$ 207,000



REAR VIEW OF SUBJECT PROPERTY



STREET SCENE

COMPARABLE PROPERTY PHOTO ADDENDUM

Client:Avalon Legal GroupFile No.:428SteedProperty Address:428 Steed CirCase No.:City:N. Las VegasState:NVZip:89030



COMPARABLE SALE #1

615 Miller Ave N. Las Vegas, NV 89030 Sale Date: 11/28/2022 Sale Price: \$ 207,500



COMPARABLE SALE #2

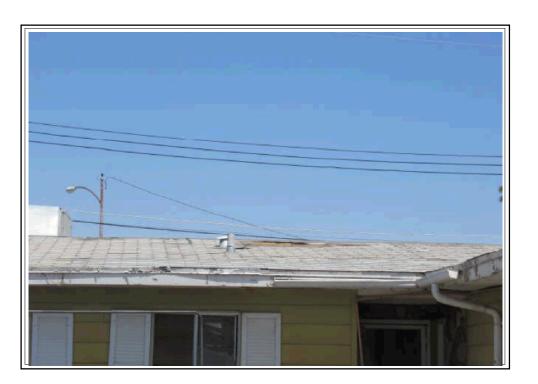
516 Freeman Ave Las Vegas, NV 89106 Sale Date: 04/12/2023 Sale Price: \$ 202,000



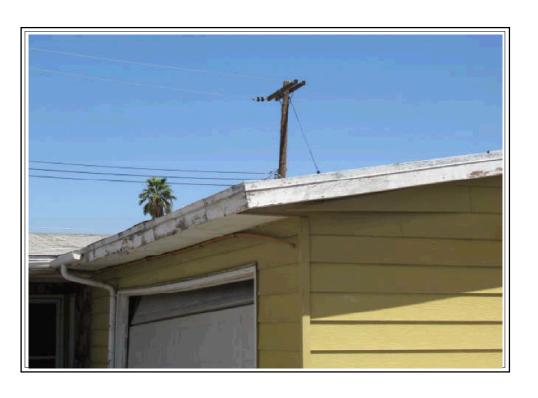
COMPARABLE SALE #3

2020 E Evans Ave N. Las Vegas, NV 89030 Sale Date: 02/15/2023 Sale Price: \$ 202,000

Client:Avalon Legal GroupFile No.:428SteedProperty Address:428 Steed CirCase No.:City:N. Las VegasState:NVZip:89030



Comment: Roof needs repair/Replacement



Comment: Exterior paint-peeled and cracked

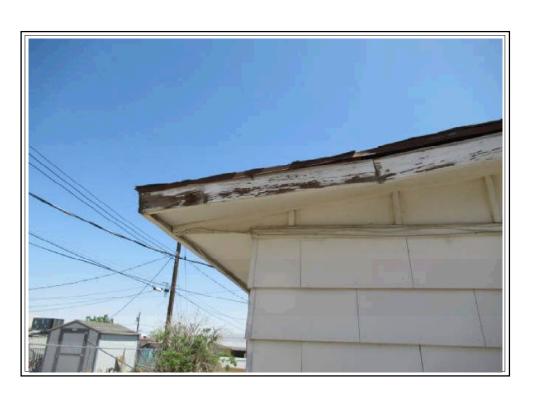


Comment: Broken window

Client:Avalon Legal GroupFile No.:428SteedProperty Address:428 Steed CirCase No.:City:N. Las VegasState:NVZip:89030



Comment: Exterior paint-peeled and cracked



Comment: Exterior paint-peeled and cracked



Comment: AC unit

Client: Avalon Legal Group	File No.: 428Steed
Property Address: 428 Steed Cir	Case No.:
City: N. Las Vegas	State: NV 7ip: 89030



Comment: Exterior siding needs repair.



Comment: Side view

Comment:

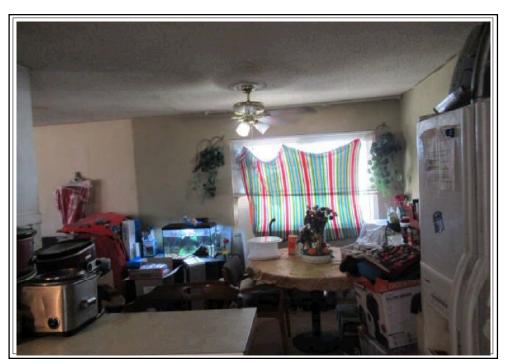
Client: Avalon Legal Group	File No.: 428Steed
Property Address: 428 Steed Cir	Case No.:
City: N. Las Vegas	State: NV Zip: 89030



Comment: Exterior paint-peeled and cracked



Comment: Kitchen



Comment: Dining

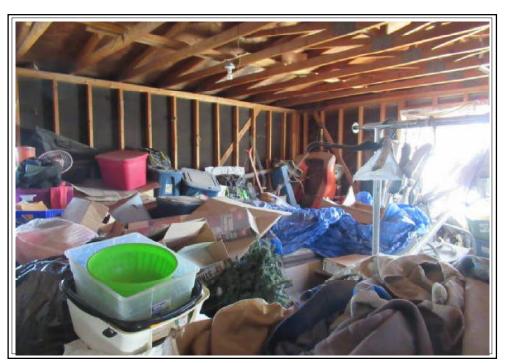
Client: Avalon Legal Group	File No.: 428Steed	
Property Address: 428 Steed Cir	Case No.:	_
City: N. Las Vegas	State: NV 7in: 89	030



Comment: Utility area



Comment: Water heater



Comment: Garage

Client:Avalon Legal GroupFile No.:428SteedProperty Address:428 Steed CirCase No.:City:N. Las VegasState:NVZip:89030



Comment: Water damage from faulty roof.



Comment: Water damage from faulty roof.

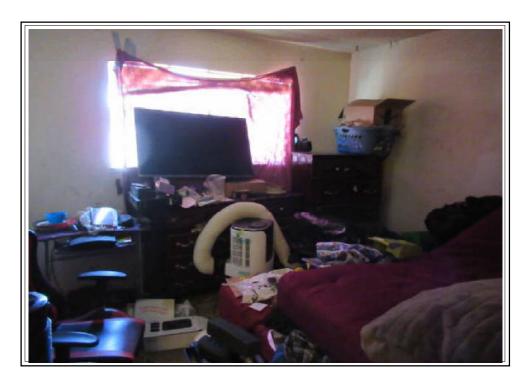


Comment: Bathroom

Client: Avalon Legal Group File No.: 428Steed

Property Address: 428 Steed Cir Case No.:

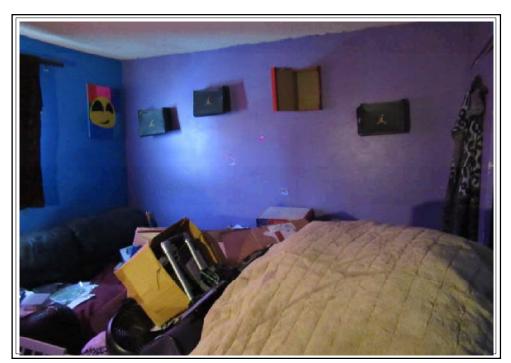
City: N. Las Vegas State: NV Zip: 89030



Comment: Bedroom



Comment: Living



Comment: Bedroom

Client: Avalon Legal Group	File No.: 428Steed	
Property Address: 428 Steed Cir	Case No.:	_
City: N. Las Vegas	State: NV 7in: 89	030



Comment: Bedroom

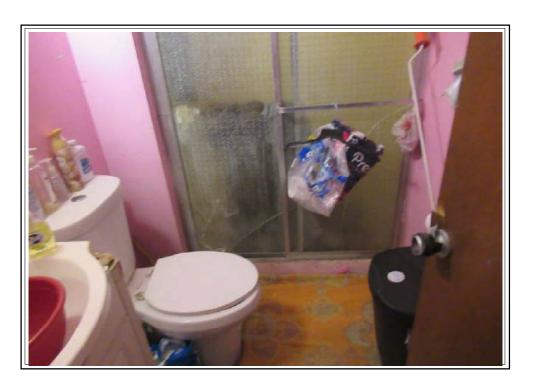


Comment: Collapsed ceiling from faulty roof/water damage.



Comment: Collapsed ceiling from faulty roof/water damage.

Client: Avalon Legal Group	File No.: 428Steed				
Property Address: 428 Steed Cir	Case	No.:			
City: N. Las Venas	State: NV	7in: 89030			



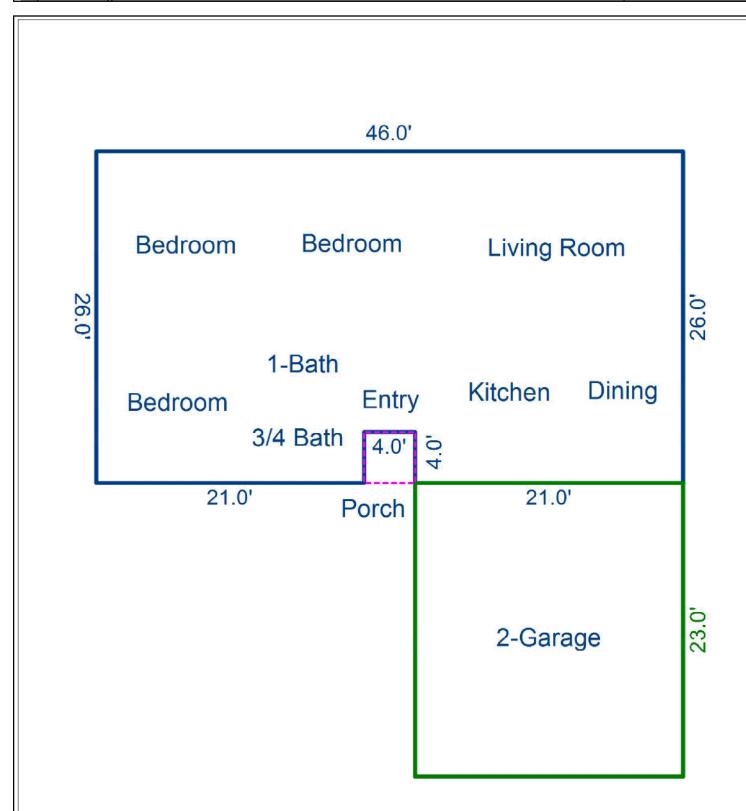
Comment: Bathroom

Comment:

Comment:

FLOORPLAN SKETCH

Client: Avalon Legal GroupFile No.: 428SteedProperty Address: 428 Steed CirCase No.:City: N. Las VegasState: NVZip: 89030



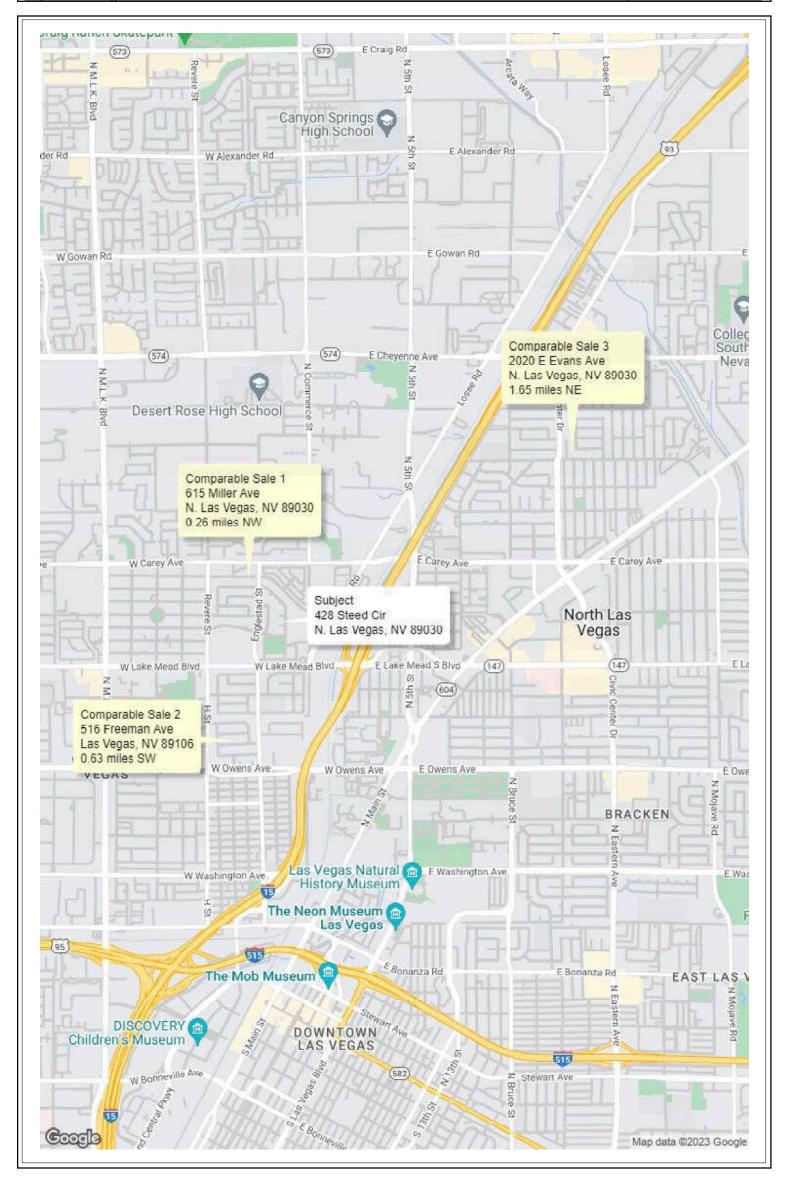
Sketch by Apex Sketch

	AREA CALCULATIONS SUMMARY			A	REA CALCUL	ATIONS	BR	EAKDOWN			
Code	Description	Factor	Net Size	Perimeter	Net Totals	Name	Base x	Height	x	Width =	Area
GLA1	First Floor	1.0	1180.0	152.0	1180.0	First Floor		46.0	X	22.0 =	1012.0
GAR	Garage	1.0	483.0	88.0	483.0			21.0	X	4.0 =	84.0
P/P	Porch	1.0	16.0	16.0	16.0			21.0	X	4.0 =	84.0
	Net LIVABLE	cnt	1	(rounded)	1,180	3 total items				(rounded)	1,180

© ILOOKABOUT (US) Inc. dba Apex Software

LOCATION MAP

Client:Avalon Legal GroupFile No.:428SteedProperty Address:428 Steed CirCase No.:City:N. Las VegasState:NVZip:89030



PLAT MAP

Client: Avalon Legal Group	File No.: 428Steed			
Property Address: 428 Steed Cir	Case No.:			
City: N. Las Vegas	State: NV Zip: 89030			



Client: Avalon Legal Group	F	File No.: 428Steed
Property Address: 428 Steed Cir	(Case No.:
City: N. Las Vegas	State: NV	Zip: 89030

APPRAISER CERTIFICATE

STATE OF NEVADA DEPARTMENT OF BUSINESS AND INDUSTRY

NOT TRANSFERABLE

REAL ESTATE DIVISION

NOT TRANSFERABLE

This is to Certify That: ALAN C JONES

Certificate Number: A.0206988-CR

Is duly authorized to act as a CERTIFIED RESIDENTIAL APPRAISER from the issue date to the expiration date at the business address stated here in, unless the certificate is sooner revoked, cancelled, withdrawn, or invalidated.

Issue Date: August 25, 2022

Expire Date: September 30, 2024

In witness whereof, THE DEPARTMENT OF RUSINESS AND INDUSTRY, REAL ESTATE DIVISION, by virtue of the authority vested in it by Chapter 645C of the Nevada Revised Statues, has caused this Certificate to be issued with its Seal printed thereon. This certificate must be conspicuously displayed in place of business.

FOR: ALAN C JONES LLC 7400 SAND PEBBLE LN LAS VEGAS, NV 89129

REAL ESTATE DIVISION

SHARATH CHANDRA