APPRAISAL OF REAL PROPERTY



LOCATED AT

11489 W Bear Creek Dr Lakewood, CO 80227 See attached addenda.

FOR

Wedgewood Inc 2015 Manhattan Beach Blvd Suite 100, Redondo Beach, CA 90278

OPINION OF VALUE

1,694,000

AS OF

09/28/2024

BY

Edward Mowrer
Edgewater Appraisal LLC
1640 N Grant St, Suite 200
Denver, CO 80203
+1(720)-509-9231
mag.emowrer@gmail.com

Borrower/Client	Neighbor to Neighbor Homes LLC File No. 36005139				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County	Jefferson	State CO Zip Code 80227	
Lender	Wedgewood Inc				

TABLE OF CONTENTS

Cover Page	1
Table of Contents	
Exterior-Only	3
Exterior-Only	4
Additional Comparables 4-6	
Exterior-Only	
Exterior-Only	7
Exterior-Only	8
Exterior-Only	9
Market Conditions Addendum to the Appraisal Report	10
Market Description	
Sales Comparison Approach	16
Additional Commentary and Description	18
Final Reconciliation	
Subject Photos	21
Subject Photos	22
Subject Photos	23
Comparable Photos 1-3	24
Comparable Photos 4-6	25
Aerial Map	26
Location Map	27
Acknowledgements and Additional Considerations	28
USPAP Identification Addendum	30
UAD Definitions Addendum	31
Public Records - Page 1	34
Public Records - Page 2	35
Public Records - Page 3	36
Appraiser License	37
E&O	38
Air Cert	39
Land List	40
Solomon Cost New	41
Solomon Adiustment Calculator - Report	42

Exterior-Only Inspection Residential Appraisal Report 58522 36005139

	The purpose	of this sur	nmary appraisal repo	IT IS TO DOON	vide the le	ender/ciient	with an	accurate.	and adequate	eiv sudd	orted. ob	inion of the	e market vall	ie of the si	ubiect property.
	Property Addr		89 W Bear Creel						Lakewood				State CO	Zip Code	
						Owner of P	ublio Door								00221
	Legal Descript		Neighbor Home			OWINGI UI P	טטווט וזטטל	ıu ıvıac	guire Jam	es VV			County Jeff	CISUII	
	Assessor's Pa		attached adden	ja				Tay V	ear 2023				R.E. Taxes \$	44.040	
	Neighborhood		9-333-99-002	-44						10710			Census Tract		
ᄗ	Occupant >		ear Creek Ranch Tenant Vac			Special Ass	occmonto		reletetice	19740	□ PU				per month
SUBJECT	Property Right			Leaseho		Other (des		\$ 0				י דוטא ש	0	per year	per monu
S			Purchase Transaction		nance Transa			(describe)	M l ()	/ . I					
	Assignment T	71:-			iance mansa				Market V		· .: 4 0 0	0 D-d	la Danala (24 00070	
	Lender/Client		ewood Inc	r haa it haan	offered for a	Address							do Beach, (No
			rently offered for sale											Yes 🔀	
		ource(s) use	d, offering price(s), and	i uale(s).	i ne s	subject w	as not	isted on	ne MLS o	r mark	etea tnr	ougn broi	ker or realt	or compar	nies in the
_	area.	م المالية المالية			ما مسيما الماما المار		ation Fund	-: 41		الداء ماد.		l fau aala au .			
	I did	did flot a	nalyze the contract for	sale for the su	abject purch	iase transa	Clion. Expi	am me resu	is of the arial	ysis oi u	ie contract	t for sale of v	wily the analys	is was not	
_	performed.														
CONTRACT	Contract Drice	۰ ۴	Data of Cor	troot		la tha ara	norty collo	r the owner	of public roos	rdO	Voc	No D	ata Cauraa(a)		
몺	Contract Price		Date of Cor						of public reco		Yes		ata Source(s)		7 V
O			tance (loan charges, s			ownpayme	nt assistai	ice, etc.) to	be paid by an	y party c	on benair o	it the borrow	er?	L	Yes No
Ö	If Yes, report	the total dolla	r amount and describ	the items to	be paid.										
	Note: Race a		l composition of the	neighborhoo	od are not a	appraisal f									
		Neighborh	ood Characteristics				One-U	nit Housing				One-U	nit Housing	Prese	nt Land Use %
	Location	Urban	X Suburban □	Rural	Property V	/alues	Increasi		Stable	Dec	lining	PRICE	AGE	One-Unit	
Q	Built-Up	Over 75%	X 25-75%	Under 25%	Demand/S	Supply 🗌	Shortag	e 🔀	In Balance	Ove	r Supply	\$ (000)	(yrs)	2-4 Unit	0 %
ğ	Growth	Rapid	★ Stable	Slow	Marketing	Time 🔀	Under 3	mths	3-6 mths	Ove	r 6 mths	510	Low 0	Multi-Fan	nily 0 %
₹	Neighborhood	d Boundaries	North: S Sw	adley St, S	outh: Us	Hwy 28	5, East	S Kipling	Pkwy, W	est:		2,150	High 63	Commerc	cial 1 %
ğ	Kumpfmille	er Dr.										897	Pred. 27	Other	30 %
풄	Neighborhood		The appraise	er determin	ned the n	eighborl	nood of	the prope	erty in acco	ordanc	e with e	economic,	environme	ental, histo	orical,
NEIGHBORHOOD	social, and	d political	factors. The subj												
_			ruction trends.												
			ng support for the abo	e conclusions	s)	See the	Summa	arv in the	Market Co	nditio	ns Adde	endum.			
		,	- , .		,										
	Dimensions	169x121x	168x26x168x304			Area 1.	.34 ac		Sha	oe Irre	gular		View	N;Glfvw;R	es
	Specific Zonin					Zoning D	escription	Agricult	ural - Two						
	Zoning Compl			conforming (G	Grandfathere		No Zo		Illegal (descri						
			of subject property a	- ,			s and spe	cifications) t	ne present us	e?	×	Yes 🗌	No If No, d	escribe S	See
	addendum		, , , ,	. ,			•	,	•						
	Utilities		ther (describe)			Public	c Other	(describe)		Off	f-site Impr	ovements -	Туре	Publi	ic Private
Щ	Electricity	X		1	Water	X		, ,		Str	eet Asp	halt		X	
SITE	Gas					\sim				Oti					
		X		;	Sanitary Sev		X	Septic			ey Non	ne			
	FEMA Special	I Flood Hazar	d Area Yes			wer	X	Septic FEMA N	Map # 080			ie	FEMA Ma	ap Date 02	2/05/2014
		l Flood Hazar	d Area Yes	⋈ No FE	Sanitary Sev EMA Flood Z	wer Zone X	Yes	FEMA N	Map # 080	Alle		ie	FEMA Ma		2/05/2014
	Are the utilities	I Flood Hazar es and off-site		No FE for the marke	Sanitary Sev EMA Flood Z et area?	wer Zone X	Yes	FEMA N	, describe	Allo 059C02	294F		FEMA Ma	ap Date 02	
	Are the utilities Are there any	I Flood Hazar es and off-site adverse site	improvements typical conditions or external	No FE for the marker factors (easen	Sanitary Sev EMA Flood Z et area? ments, encro	wer Zone X oachments	Yes , environm	FEMA No If No ental conditi	o, describe ons, land use	Allo 059C02 s, etc.)?	294F		Yes 🔀 No	ap Date 02	
	Are the utilities Are there any	I Flood Hazar es and off-site adverse site	improvements typical	No FE for the marker factors (easen	Sanitary Sev EMA Flood Z et area? ments, encro	wer Zone X oachments	Yes , environm	FEMA No If No ental conditi	o, describe ons, land use	Allo 059C02 s, etc.)?	294F		Yes 🔀 No	ap Date 02	
	Are the utilities Are there any	I Flood Hazar es and off-site adverse site	improvements typical conditions or external	No FE for the marker factors (easen	Sanitary Sev EMA Flood Z et area? ments, encro	wer Zone X oachments	Yes , environm	FEMA No If No ental conditi	o, describe ons, land use	Allo 059C02 s, etc.)?	294F		Yes 🔀 No	ap Date 02	
	Are the utilities Are there any There are	I Flood Hazar es and off-site adverse site no knowr	improvements typical conditions or external	No FE for the marke factors (easen	Sanitary Sev EMA Flood Z et area? ments, encro	wer Zone X oachments ents note	Yes , environm	FEMA M No If No ental conditi urvey wa	o, describe ons, land use s available essment and	Allo 059C02 s, etc.)? e at the	294F e time o		Yes 🔀 No raisal.	ap Date 02	ecribe
_	Are the utilities Are there any There are Source(s) Use Other (de	I Flood Hazar es and off-site adverse site no knowr ed for Physic escribe)	improvements typical conditions or external adverse easem	No FE for the marke factors (easen ents or enco	Sanitary Sev EMA Flood Z et area? ments, encro croachme	wer Zone X oachments ents note	Yes , environm ed. No s	FEMA M No If No ental conditi urvey was Ass Data So	o, describe ons, land use s available essment and urce for Gros	Allo 059C02 s, etc.)? e at the	294F e time o	「\ f the appr	Yes 🔀 No raisal.	ap Date 02 If Yes, des	scribe
	Are the utilities Are there any There are Source(s) Use Other (de	I Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des	improvements typical conditions or external adverse easem	for the marke factors (easen ents or enco	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais	wer Zone X Doachments D	Yes, environmed. No s	FEMA M No If No ental conditi urvey wa S Ass Data So Heati	o, describe ons, land use s available essment and urce for Gros ng/Cooling	Allo 059C02 s, etc.)? e at the	294F e time o	f the appr	Yes No No naisal.	ap Date 02 If Yes, des Property Ov	scribe
	Are the utilities Are there any There are Source(s) Use Other (de Units X On	I Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des	improvements typical conditions or external adverse easem	for the marke factors (easen ents or enco	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des	wer Zone X Zone X Zone X Zone X Zone X Zone X Zone Zone Zone Zone Zone Zone Zone Zone	Yes, environmed. No s	FEMA M No If No ental conditi urvey was S Ass Data So Heati	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB	Allo 059C02 s, etc.)? e at the Tax Reco	294F e time o ords [Area	f the appr Prior Insp Public Reamenities ace(s) #	Yes No	ap Date 02 If Yes, des Property Ov Car Sto	scribe vner prage
_	Are the utilitie: Are there any There are Source(s) Use Other (de Units X On # of Stories	Il Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit	for the marke factors (easen ents or enco	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des	wer Zone X Doachments D	Yes, environmed. No s	FEMA M No If No ental conditi urvey wa S Ass Data So Heati	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB	Allo 059C02 s, etc.)? e at the Tax Reco	294F e time o ords [Area	f the appr Prior Insp Public Re- Imenities	Yes No	ap Date 02 If Yes, des Property Ov Car Sto	scribe
_	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type De	Il Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des	improvements typical conditions or external adverse easem	for the marke factors (easen ents or encountry) G Concrett Full Base	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des	wer Zone X Zone X Zone X Zone X Zone X Zone X Zone Zone Zone Zone Zone Zone Zone Zone	Yes, environm ed. No s MLS	FEMA M No If No ental conditi urvey was S Ass Data So Heati	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB	Allo 059C02 s, etc.)? e at the Tax Reco s Living	294F e time o ords Area F A Firepl Wood	f the appr Prior Insp Public Reamenities ace(s) #	Yes X No aisal. Dection Cords 3 No 0 X Dri	ap Date 02 If Yes, des Property Ov Car Sto	ovner orage
	Are the utilitie: Are there any There are Source(s) Use Other (de Units X On # of Stories	Il Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des	improvements typical conditions or external adverse easem al Characteristics of Proceedings of the cription with Accessory Unit	for the marke factors (easen ents or encountry) G Concrett Full Base	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais General Des ee Slab ement Basement	wer Zone Zone X Zoachments Coachments Coachme	Yes, environmed. No s	FEMA M No If No ental conditi urvey wa Ass Data So Heati Radian Other Fuel	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB	Allo D59C02 s, etc.)? e at the Tax Reco s Living	294F e time o ords Area F A Firepl Wood	Prior Insp Public Recumenities ace(s) # dstove(s) #	Yes X No aisal. Dection Cords 3 No 0 X Dri	ap Date O2 If Yes, des Property Ov Car Stone veway # ay Surface	ovner orage for Cars 8
	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type De	I Flood Hazares and off-site adverse site no known ed for Physicescribe) General Des ne One 1 1 ot. Att. Propose	improvements typical conditions or external adverse easemnal adverse easemnal Characteristics of Proceedings of Proceedings of the Company of	for the marke factors (easen ents or end operty G Concrete Full Basi Partial B Exterior Wall	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des e Slab ement Basement Is e	wer	Yes, environmed. No s	FEMA M No If No ental conditi urvey wa Ass Data So Heati Radian Other Fuel	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB	Allumon Allumo	294F e time o ords Area p Wood Patio/ Pool	f the appr Prior Insp Public Recumenities ace(s) # dstove(s) # //Deck Deck Deck None	Yes No No Paisal. Dection Coords 3 No Drivew. Cok Drivew. Ga Ca	ap Date O2 If Yes, des Property Ov Car Store ne veway # ay Surface rage #	vner orage f of Cars 8 Concrete
	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built	I Flood Hazar es and off-site adverse site no known ed for Physic escribe) General Des ne One 1 et Att. Propose 1 961	improvements typical conditions or external adverse easemnal adverse easemnal Characteristics of Polymer and Characteristics	for the marke factors (easen ents or end operty G Concrete Full Basi Partial B Exterior Wall	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des e Slab ement Basement Is e	wer Zone Zon	Yes, environmed. No s	FEMA M No If No ental conditi urvey wa Ass Data So Heati KFWA [Radian Other Fuel Central Individu	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB Gas Air Condition	Allumon Allumo	294F e time o ords Area p Wood Patio/ Pool	f the appr Prior Insp Public Recumenities ace(s) # distove(s) # Deck Deck	Yes No No Paisal. Dection Coords 3 No Drivew. Cok Drivew. Ga Ca	property Ov Car Store Region of the content of th	wner orage f of Cars 8 Concrete f of Cars 5
	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age	ed for Physicescribe) General Des 1 1 1 1 1 1 1 1 1 1 1 1 1	improvements typical conditions or external adverse easem al Characteristics of Polymer and C	for the marke factors (easen ents or end operty G Concrete Full Basi Partial B Exterior Wall	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais General Des ement Basement Is e bownspouts	wer Zone Zon	Yes, environmed. No s MLS MLS Mace ed tn/Avg	FEMA M No If No ental conditi urvey wa Ass Data So Heati KFWA Radian Other Fuel Central	o, describe ons, land use s available essment and urce for Gros ng/Cooling HWBB Gas Air Condition	Alling Al	294F e time o ords Area A Firepl Wood Patio/ Pool Fence	f the appr Prior Insp Public Recumenities ace(s) # dstove(s) # //Deck Deck Deck None	Yes No No raisal. Dection Cords 3 No Drivew Ca Ga Ca Ca Avg Att	property Ov Car Store Region of the content of th	vner orage Concrete of Cars 5 of Cars 0
	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built	ed for Physicescribe) General Des 1 1 1 1 1 1 1 1 1 1 1 1 1	improvements typical conditions or external adverse easemnal adverse easemnal adverse easemnal Characteristics of Proceedings of Proceedings of Procedure 1988 (1988) and the constant of the condition of the con	for the marker factors (easen ents or end operty Governments of end operty Governm	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais General Des ement Basement Is e bownspouts be	wer Zone Zon	Yes, environmed. No s MLS Mace ed leed trn/Avg 1	FEMA M No If No ental conditi urvey wa Ass Data So Heati KFWA [Radian Other Fuel Central Individu	essment and urce for Gros ng/Cooling HWBB	Alling Al	294F ords Area Area Wood Patio/ Pool Fence Other	Prior Insp Public Recamenities ace(s) # dstove(s) # /Deck Deck Porch None	Yes No No raisal. Dection Cords 3 No Drivew Ca Ga Ca Ca Avg Att	ap Date 02 If Yes, des Property Ov Car Stone veway # ay Surface rage # rport # ached	vner orage Concrete of Cars 5 of Cars 0
LS I	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age	ed for Physicescribe) General Des 1 et . Att. Propose) Cust 1961 (Yrs) 19 Refrigera	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End Unit d Under Const.	for the marker factors (easen ents or encounts or encounts) Guide	Sanitary Seventh Senitary Seventh Seve	wer Zone Zon	Yes, environmed. No s MLS Mace ed leed trn/Avg 1	FEMA M No If No ental conditi urvey was Ass Data So Heati Radian Other Fuel Central Individu Other Frowave	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all	Alling S, etc.)? e at the Tax Recc s Living ing	294F ords Area Area Patio/ Pool Pool Fence Other Other	Prior Inspection of the appropriate Public Recommenities ace(s) # distove(s) # distove(s) # distove(s) # Deck Deck Deck Deck Deck Deck Deck Deck	Yes No No raisal. Dection Cords 3 No Drivew Ca Ga Ca Ca Avg Att	property Ov Car Ste ne veway # ay Surface rage # rport # ached iit-in	vner orage f of Cars 8 Concrete f of Cars 5 f of Cars 0 Detached
ENTS	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area	ed for Physicescribe) General Des 1 et . Att. Propose (Yrs) 19 Refrigera above grade	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End Unit d Under Const.	for the marker factors (easen ents or encounts or encounts) General Gunder factors (easen ents or encounts) Gunder factors (easen encounts) Gunder factors (easen encounts) Gunder factor factors (easen encounts) Gunder factor factors (easen encounts) Gunder factor facto	Sanitary Seventh Senitary Seventh Seve	wer	Yes, environmed. No s MLs MLs acce ed ted th/Avg	FEMA M No If No ental conditi urvey was Ass Data So Heati Radian Other Fuel Central Individu Other Frowave	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D	Alling S, etc.)? e at the Tax Recc s Living ing	294F ords Area Area Patio/ Pool Pool Fence Other Other	Prior Inspection of the appropriate Public Recommenities ace(s) # distove(s) # distove(s) # Deck Deck Deck Deck Deck Deck Deck Deck	Yes No No raisal. Dection Cords 3 No Drivew Ck Drivew Avg Att Bu	property Ov Car Ste ne veway # ay Surface rage # rport # ached iit-in	vner orage f of Cars 8 Concrete f of Cars 5 f of Cars 0 Detached
EMENTS	Are the utilitie: Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area	ed for Physicescribe) General Des 1 et . Att. Propose (Yrs) 19 Refrigera above grade	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End Unit d Under Const. om Tor Range/Oven contains:	for the marker factors (easen ents or encounts or encounts) General Gunder factors (easen ents or encounts) Gunder factors (easen encounts) Gunder factors (easen encounts) Gunder factor factors (easen encounts) Gunder factor factors (easen encounts) Gunder factor facto	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais General Des ee Slab ement Basement Is e bownspouts be asher s	wer	Yes, environmed. No s MLs MLs acce ed ted th/Avg	FEMA M No If No ental conditi urvey was Ass Data So Heati Radian Other Fuel Central Individu Other Frowave	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D	Alling S, etc.)? e at the Tax Recc s Living ing	294F ords Area Area Patio/ Pool Pool Fence Other Other	Prior Inspection of the appropriate Public Recommenities ace(s) # distove(s) # distove(s) # Deck Deck Deck Deck Deck Deck Deck Deck	Yes No No raisal. Dection Cords 3 No Drivew Ck Drivew Avg Att Bu	property Ov Car Ste ne veway # ay Surface rage # rport # ached iit-in	vner orage f of Cars 8 Concrete f of Cars 5 f of Cars 0 Detached
OVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Deign (Style) Year Built Effective Age Appliances Additional feat	I Flood Hazar es and off-site r adverse site no known ed for Physic escribe) General Des ne One 1 et. Att. Propose) Cust 1961 (Yrs) 19 Refrigera above grade etures (specia	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End Unit d Under Const. om Tor Range/Oven contains:	operty G Concrete Full Basi Partial B Exterior Wall Roof Surface Gutters & Dc Window Typ Dishwa 8 Rooms , etc.)	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des ee Slab ement Basement Is e ownspouts be asher S Standard	wer	Yes, environmed. No s MLs MLs MLs Mcs Mcs Mcs Mcs Mc	FEMA M No If No ental conditi urvey wa Ass Data So Heati Radian Other Fuel Central Individu Other Frowave	essment and urce for Gros mg/Cooling HWBB Gas Air Condition lial None Washer/D 3.0 Bath(s)	Allo D59C02 s, etc.)? e at the Tax Recc s Living ing	e time o ords [Area p Wood Patio/ Pool Fence Other (2,88	Prior Insp Public Re- Inspective State Sta	Yes No No raisal. Dection Cords 3 No Drivew Ck Drivew Avg Att Bu	property Ov Car Store Respond to the second of the secon	wner orage f of Cars 8 Concrete f of Cars 5 f of Cars 0 Detached bove Grade
	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age Appliances Finished area Additional feat	I Flood Hazar sand off-site adverse site no known ed for Physic escribe) General Des 1 et Att. Propose Yrs) 19 Refrigera above grade stures (special condition of to propose and of the second condition con	improvements typical conditions or external conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End United Under Const. om tor Range/Oven contains:	operty G Concrete Full Base Full Base Cutters & De Window Typ Dishwa 8 Rooms , etc.)	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais General Des ee Slab eement Basement Is e cownspouts ee asher S Standard	wer	Yes, environmed. No s MLS MLS ace ed hed tn/Avg Mid dedrooms	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA Radian Other Fuel Central Individu Other crowave eterioration,	essment and urce for Gros My Cooling HWBB Gas Air Condition all None Washer/D Washer/D 3.0 Bath(s)	Allo D59CO2 s, etc.)? e at the Tax Reco s Living ing ryer remodeli	294F e time o ords Area Firepli Wood Patio/ Pool Fence Other 2,88	Prior Insp Public Revalenties ace(s) # dstove(s) # /Deck Deck None Wd/Mtl/A Barn (describe) 84 Square	Yes No Ye	ap Date 02 If Yes, des Property Ov Car Stone veway # ay Surface rage # rport # ached [ilt-in] Living Area A	coribe wher corage concrete conc
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Deign (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the operformed	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe: Quentle Att. Propose: Yes 19 Refrigera Above grade above grade atures (special condition of the dunder the second condition of the second condition condi	improvements typical conditions or external adverse easemn adverse easemn all Characteristics of Polician adverse easemn all Characteristics of Polician adverse easemn all Characteristics of Polician all Characteristics of	for the marker factors (easen factors (easen factors) (easen f	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des e Slab ement Basement Is e ownspouts ee asher s Standard uding appare that the i	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi curvey was Ass Data So Heati Radian Other Fuel Central Individu Other crowave eterioration, abject pro	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s)	Alli D59CO2 s, etc.)? e at the Tax Reco s Living ing ryer remodelinat leas	294F e time o ords Area A Firepli Wood Porch Pool Fence Other 2,88 ng, etc.). st avera	Prior Insp Public Recomenities ace(s) # distove(s) # /Deck Dech None & Wd/Mtl/# Barn (describe) 34 Square	res No raisal. Dection cords 3 No 0 Drivew Ca Ca Avg Att Bu Feet of Gross C3;This apprion for its a	ap Date 02 If Yes, des Property Ov Car Stone veway # ay Surface rage # rport # ached [ilt-in] Living Area A praisal is b ge, and is	orage For Cars 8 Concrete For Cars 5 For Cars 0 Detached bove Grade
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the coperformed condition as	I Flood Hazar as and off-site adverse site no known ed for Physice escribe) General Describe 1	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Proceedings of Procedure 1 and 1 an	operty G Concrete Faterior Wall Roof Surface Gutters & De Window Typ Dishwa 8 Rooms , etc.)	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des e Slab ement Basement Is e ownspouts be asher s Standard uding appare that the i arables u	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, abject pro aisal if ac	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s)	Alling D59C02 s, etc.)? e at the Tax Reco s Living ing ing ryer remodeling at leas for the	e time o ords Area Area Patio/ Porch Pool Fence Other 2,88 ang, etc.). st avera e condit	Prior Inspection of the approximate Public Reconstruction of the approximate P	res No raisal. rection cords 3 No 0 X Drivew Ca Ca Avg X Att Bu Feet of Gross C3; This application for its a pot made. T	property Ov Car Store Respond we way # ay Surface # ay Surface # arport # ached Living Area A braisal is bege, and is he apprais	vivier vivier orage for Cars 8 Concrete for Cars 5 for Cars 0 Detached bove Grade original serious process of the control of the contr
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the coperformed condition as	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe General Describe Att. Propose Cust 1961 (Yrs) 19 Refrigera above grade atures (special condition of the das good of the interior,	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Proceedings of Procedings of Proc	operty G Concrete Faterior Wall Roof Surface Gutters & De Window Typ Dishwa 8 Rooms , etc.)	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des e Slab ement Basement Is e ownspouts be asher s Standard uding appare that the i arables u	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, abject pro aisal if ac	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s)	Alling D59C02 s, etc.)? e at the Tax Reco s Living ing ing ryer remodeling at leas for the	e time o ords Area Area Patio/ Porch Pool Fence Other 2,88 ang, etc.). st avera e condit	Prior Inspection of the approximate Public Reconstruction of the approximate P	res No raisal. rection cords 3 No 0 X Drivew Ca Ca Avg X Att Bu Feet of Gross C3; This application for its a pot made. T	property Ov Car Store Respond we way # ay Surface # ay Surface # arport # ached Living Area A braisal is bege, and is he apprais	vivier vivier orage for Cars 8 Concrete for Cars 5 for Cars 0 Detached bove Grade original serious process of the control of the contr
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the coperformed condition a inspect the	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe General Describe Att. Propose Cust 1961 (Yrs) 19 Refrigera above grade atures (special condition of the das good of the interior,	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Proceedings of Procedings of Proc	operty G Concrete Faterior Wall Roof Surface Gutters & De Window Typ Dishwa 8 Rooms , etc.)	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des e Slab ement Basement Is e ownspouts be asher s Standard uding appare that the i arables u	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, abject pro aisal if ac	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s)	Alling D59C02 s, etc.)? e at the Tax Reco s Living ing ing ryer remodeling at leas for the	e time o ords Area Area Patio/ Porch Pool Fence Other 2,88 ang, etc.). st avera e condit	Prior Inspection of the approximate Public Reconstruction of the approximate P	res No raisal. rection cords 3 No 0 X Drivew Ca Ca Avg X Att Bu Feet of Gross C3; This application for its a pot made. T	property Ov Car Store Respond we way # ay Surface # ay Surface # arport # ached Living Area A braisal is bege, and is he apprais	vivier vivier orage for Cars 8 Concrete for Cars 5 for Cars 0 Detached bove Grade original serious process of the control of the contr
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the coperformed condition a inspect the	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe General Describe Att. Att. Att. Propose Oust 1961 (Yrs) 19 Refrigera above grade attures (special displayments) condition of the displayments as good of the interior, timer.	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Proceedings of Procedings of Proc	operty G Concrete Full Bas Partial B Exterior Wall Roof Surface Gutters & Dc Window Typ Dishwa 8 Rooms , etc.) Ource(s) (incluses and partial because the	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais General Desement Basement Ba	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA [Radian Other Fuel Central Individu Other Frowave [eterioration, abject pro aisal if ac tially low	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s) renovations, perty is in lijustments er than es	Allicopson	e time o ords Area F A X Firepl Wood Patio/ Pool Control Cont	f the appropriate of the appraise	res No raisal. rection cords 3 No 0 Drivew Ga Ca Avg Att Bu Feet of Gross C3;This apprion for its a pot made. To ser will be	property Ov Car Store Respond we way # ay Surface # ay Surface # arport # ached Living Area A braisal is bege, and is he apprais	vivier vivier orage for Cars 8 Concrete for Cars 5 for Cars 0 Detached bove Grade original serious process of the control of the contr
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the coperformed condition a inspect the	I Flood Hazar is and off-site adverse site no known ed for Physic escribe) General Describe One 1 et	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Procedure 1 and Characteristics of Procedure 1	operty G Concrete Full Bas Partial B Exterior Wall Roof Surface Gutters & Dc Window Typ Dishwa 8 Rooms , etc.) Ource(s) (incluses and partial because the	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais General Desement Basement Ba	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey wa Ass Data So Heati FWA [Radian Other Fuel Central Individu Other Frowave [eterioration, abject pro aisal if ac tially low	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s) renovations, perty is in lijustments er than es	Allicopson	e time o ords Area F A X Firepl Wood Patio/ Pool Control Cont	f the appropriate of the appraise	res No raisal. rection cords 3 No 0 Drivew Ga Ca Avg Att Bu Feet of Gross C3;This apprion for its a pot made. To ser will be	property Ov Car Sto Respond with the content of t	vivier vivier orage for Cars 8 Concrete for Cars 5 for Cars 0 Detached bove Grade original serious of the control of th
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the condition as inspect the this disclail Are there any If Yes, describt	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe: General Describe: Att. Propose: (Yrs) 19 Refrigera above grade atures (special condition of the dunder the as good of e interior, immer.	improvements typical conditions or external adverse easem adverse easem al Characteristics of Proceedings of Procedure 1 and Characteristics of Procedure 1	for the marker factors (easen ents or encounts or enco	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des ieneral Des ieneral Sasement is ieneral Des ieneral D	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey was S Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, hbject pro aisal if act itially low	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s) renovations, perty is in ligustments er than es	Allicopy All	e time o ords Area Area Porch Pool Pool Carren Other 2,88 ng, etc.). st avera e condit d, and the	Prior Inspection of the approximate American Prior Inspection of the American Prior Inspection of the American Prior Inspection of the apprais Prior Inspection Inspecti	res No raisal. rection Cords 3 No 0 Drivew Ga Ca Avg Att Bu Feet of Gross C3; This apprion for its a ot made. T ser will be	property Ov Car Sto Respond we way # ay Surface rage # rport # ached it-in Living Area A praisal is be ge, and is he appraisheld harm	vner vner orage f of Cars 8 Concrete f of Cars 5 of Cars 0 Detached bove Grade being in ser did not less due to
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the condition as inspect the this disclail Are there any If Yes, describt	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe: General Describe: Att. Propose: (Yrs) 19 Refrigera above grade atures (special condition of the dunder the as good of e interior, immer.	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det./End United Under Const. om Tor Range/Oven contains: Il energy efficient items the property and data see extraordinary as a better than the so if this is not the residual contains are better than the so if this is not the residual conditions.	for the marker factors (easen ents or encounts or enco	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des ieneral Des ieneral Sasement is ieneral Sasement is ieneral Sasement is ieneral Sasement is ieneral Des iener	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey was S Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, hbject pro aisal if act itially low	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s) renovations, perty is in ligustments er than es	Allicopy All	e time o ords Area F A Firepl Wood Patio/ Pool Fence Other 2,88 ng, etc.). st average condit d, and the	Prior Inspection of the approximate American Prior Inspection of the American Prior Inspection of the American Prior Inspection of the apprais Prior Inspection Inspecti	res No raisal. rection Cords 3 No 0 Drivew Ga Ca Avg Att Bu Feet of Gross C3; This apprion for its a ot made. T ser will be	property Ov Car Sto Respond we way # ay Surface rage # rport # ached it-in Living Area A praisal is be ge, and is he appraisheld harm	vner vner orage f of Cars 8 Concrete f of Cars 5 of Cars 0 Detached bove Grade being in ser did not less due to
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type Design (Style) Year Built Effective Age Appliances Finished area Additional feat Describe the condition as inspect the this disclail Are there any If Yes, describt	I Flood Hazar as and off-site adverse site no known ed for Physic escribe) General Describe: General Describe: Att. Propose: (Yrs) 19 Refrigera above grade atures (special condition of the dunder the as good of e interior, immer.	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det./End United Under Const. om Tor Range/Oven contains: Il energy efficient items the property and data see extraordinary as a better than the so if this is not the residual contains are better than the so if this is not the residual conditions.	for the marker factors (easen ents or encounts or enco	Sanitary Seven EMA Flood Zet area? ments, encrocroachme Apprais ieneral Des ieneral Des ieneral Sasement is ieneral Sasement is ieneral Sasement is ieneral Sasement is ieneral Des iener	wer	Yes, environmed. No seed.	FEMA M No If No ental conditi urvey was S Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, hbject pro aisal if act itially low	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D 3.0 Bath(s) renovations, perty is in ligustments er than es	Allicopy All	e time o ords Area F A Firepl Wood Patio/ Pool Fence Other 2,88 ng, etc.). st average condit d, and the	Prior Inspection of the approximate American Prior Inspection of the American Prior Inspection of the American Prior Inspection of the apprais Prior Inspection Inspecti	res No raisal. rection Cords 3 No 0 Drivew Ga Ca Avg Att Bu Feet of Gross C3; This apprion for its a ot made. T ser will be	property Ov Car Sto Respond we way # ay Surface rage # rport # ached it-in Living Area A praisal is be ge, and is he appraisheld harm	vner vner orage f of Cars 8 Concrete f of Cars 5 of Cars 0 Detached bove Grade being in ser did not less due to
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age Appliances Additional feat Describe the coperformed condition as inspect the this disclail Are there any If Yes, describ An exterio	I Flood Hazar as and off-site adverse site no known led for Physic ascribe) General Desides no end off-site ascribe) General Desides no end off-site ascribe ascribe one off-site ascribe of a led in the led i	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det./End United Under Const. om Tor Range/Oven contains: Il energy efficient items the property and data see extraordinary as a better than the so if this is not the residual contains are better than the so if this is not the residual conditions.	operty G Concrete Full Base Partial B Exterior Wall Roof Surface Gutters & Do Window Typ Dishwa 8 Rooms , etc.) Ource(s) (incluses unption sale compare case, the	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des ee Slab eement is ee cownspouts ee asher Standard uding appare that the i arables u ee value co ons that affe	wer Done X Zone Zone Zone Zone Zone Zone Zone Zone	Yes, environmed. No s MLs MLs MLs MLs Muser Miceleroms repairs, dof the substantial substan	FEMA M No If No ental condition urvey was S Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, bject pro aisal if acc itially low dness, or st	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D Bath(s) Washer/D Renovations, perty is in lijustments er than es	Allicopy All	e time o ords Area F A Firepl Wood Patio/ Pool Fence Other 2,88 ng, etc.). st average condit d, and the	Prior Inspection of the approximation are not the appraise condition	res No raisal. rection cords Rection Cords	property Ov Car Structure Report # ay Surface rage # rport # ached ilt-in Living Area A praisal is bege, and is the appraished harm No No cal deficie	vner vner orage f of Cars 8 Concrete f of Cars 5 of Cars 0 Detached bove Grade being in ser did not less due to
IMPROVEMENTS	Are the utilitie. Are there any There are Source(s) Use Other (de Units On # of Stories Type De Existing Design (Style) Year Built Effective Age Appliances Additional feat Describe the coperformed condition as inspect the this disclail Are there any If Yes, describ An exterio	I Flood Hazar as and off-site adverse site no known led for Physic ascribe) General Desides no led in the let no led in the led in	improvements typical conditions or external adverse easem al Characteristics of Picription with Accessory Unit S-Det/End Unit and Under Const. om Tor Range/Oven contains: Il energy efficient items the property and data see extraordinary are better than the so if this is not the soif this is not the property and deficiencies or a con was performed.	operty G Concrete Full Base Partial B Exterior Wall Roof Surface Gutters & Do Window Typ Dishwa 8 Rooms , etc.) Ource(s) (incluses unption sale compare case, the	Sanitary Sev EMA Flood Z et area? ments, encro croachme Apprais ieneral Des ee Slab eement is ee cownspouts ee asher Standard uding appare that the i arables u ee value co ons that affe	wer Done X Zone Zone Zone Zone Zone Zone Zone Zone	Yes, environmed. No s MLs MLs MLs MLs Muser Miceleroms repairs, dof the substantial substan	FEMA M No If No ental condition urvey was S Ass Data So Heati FWA [Radian Other Fuel Central Individu Other crowave [eterioration, bject pro aisal if acc itially low dness, or st	essment and urce for Gros ng/Cooling HWBB Gas Air Condition all None Washer/D Bath(s) Washer/D Renovations, perty is in lijustments er than es	Allicopy All	e time o ords Area F Near Firepli Wood Patio/ Pool Fence Other Other 2,88 and, etc.). st avera e condit d, and the	Prior Inspection of the approximation are not the appraise condition	res No raisal. rection cords 3 No 0 Privew Ga Ca Avg Att Bu Feet of Gross C3;This apprion for its a pot made. To ser will be Yes as or physical	property Ov Car Structure Report # ay Surface rage # rport # ached ilt-in Living Area A praisal is bege, and is the appraished harm No No cal deficie	vner vner orage f of Cars 8 Concrete f of Cars 5 of Cars 0 Detached bove Grade being in ser did not less due to

Exterior-Only Inspection Residential Appraisal Report 58522 36005139

There are 4 comparable	properties currently	offered for sale in	the subject neighborho	ood ranging in pric	ce from \$ 1,150,000) to\$ 1.8	. 000,000
					price from \$ 510,00		2,150,000
FEATURE	SUBJECT		LE SALE # 1		ABLE SALE # 2		LE SALE # 3
Address 11489 W Bear Ci		11591 W Hampo		11069 W Bear		10610 W Iliff Ave	
		1					
Lakewood, CO 80	J221	Lakewood, CO 8	30227	Lakewood, CO	80227	Lakewood, CO 8	0227
Proximity to Subject	A	0.14 miles SW		0.16 miles E		1.45 miles NE	.
Sale Price	\$		\$ 1,706,000		\$ 1,700,000		\$ 1,360,000
Sale Price/Gross Liv. Area	\$ sq.ft.			\$ 437.02 sq		\$ 601.77 sq.ft.	
Data Source(s)		RecMLS# 86935	597;DOM 126	RecMLS# 435	1774;DOM 90	RecMLS# 96909	21;DOM 73
Verification Source(s)		RecoloradoMLS	/Assessor	RecoloradoML	S/Assessor	RecoloradoMLS/	Assessor
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions		Cash;0		Conv;5227	-5.227	Conv:0	
Date of Sale/Time		s05/24;c03/24		s07/23;c06/23	5,==:	s02/24;c01/24	
Location	N;Res;	N;Res;		N;Res;		N;Res;	
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	· ·		124 440		147 500	39204 sf	+80,520
View	1.34 ac	1.17 ac	+31,110		+47,580		
	N;Glfvw;Res	N;Res;		N;Glfvw;Res		N;Res;	0
Design (Style)	DT1;Custom	DT2;Custom	0	DT2;Custom	0	DT1;Custom	
Quality of Construction	Q3	Q3		Q3		Q3	
Actual Age	63	18	0	57	0	3	0
Condition	C3	C3		C3		C3	-68,000
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths		Total Bdrms. Batl		Total Bdrms. Baths	
Room Count	8 3 3.0	9 4 3.1	-5,000	9 4 3.2	2 -10,000	7 3 2.1	+5,000
Gross Living Area	2,884 sq.ft.	3,280 sq.ft.					+64,272
Basement & Finished	2502sf2502sfin	1294sf0sfin	· · · · · · · · · · · · · · · · · · ·	1246sf1246sfw		2265sf1700sfwo	+4,266
Rooms Below Grade	1rr2br1.1ba1o	0 101001111		1rr1br1.0ba0o	· ·	1rr2br1.0ba1o	+30,476
Functional Utility		Adequata	1 90,076		r41,120		130,470
	Adequate	Adequate	_	Adequate		Adequate	_
Heating/Cooling	FWA/Evap	FWA/CAC	0	FWA/Evap		RAD/None	0
Energy Efficient Items	None	None		None		None	
Garage/Carport	5ga8dw	3ga9dw		4gbi4dw	+10,000	2ga4dw	+30,000
Porch/Patio/Deck	Porch/Deck	Prch/Patio/Deck	0	Porch/Deck		Deck/Patio	0
Fireplace	3 Fireplaces	2 Fireplaces	0	2 Fireplaces		2 Fireplace	0
Other	Barn	Barn		None	0	Barn	
SP/LP%	N/A	N/A		N/A		N/A	
Net Adjustment (Total)		X +	\$ 122,142		\$ 9,071		\$ 146,534
Adjusted Sale Price		Net Adj. 7.2 %	-	Net Adj. 0.5	-,	Net Adj. 10.8 %	
of Comparables		Gross Adj. 12.5 %				,	
Data Source(s) Recolorado My research ☐ did 🔀 did r	oMLS/Assessor not reveal any prior sale				e effective date of this appoint of sale of the comparable		
	oMLS/Assessor						
Report the results of the research a					•		
ITEM	SL	JBJECT	COMPARABLE SA	ALE #1	COMPARABLE SALE #2	2 COMPA	RABLE SALE #3
Date of Prior Sale/Transfer							
Price of Prior Sale/Transfer							
Data Source(s)	Recoloradol	/ILS/Assessor	RecoloradoMLS/A	Assessor Red	coloradoMLS/Asses	sor Recolorado	MLS/Assessor
Effective Date of Data Source(s)	09/28/2024		09/28/2024		28/2024	09/28/2024	
Analysis of prior sale or transfer his					t been sold within 3	100,-0,-0-	
of this appraisal. As of the							
the date of sale of the con		t, the applaiser u	iioooyorea iio yelli	IGDIC GVIGETICE	anat the comparable	o nave been solu	i your prior to
ine date of sale of the Colf	ipai avic Saic.						
Summary of Sales Comparison Ap	proach See ac	ldendum.					
Indicated Value by Sales Comparis	on Approach \$ 1	694,000					
Indicated Value by: Sales Compa	· · ·	· · · · · · · · · · · · · · · · · · ·	Cost Approach (if deve	eloned) \$ 1 65	7 074 Income ∆nr	proach (if developed) S	<u> </u>
•	ωπουπ πρρισασιι ψ	1,094,000	and white and the second	1,05	7,871 Income App	(ii developed) (•
See addendum.							
This appraisal is made 🔀 "as i					hypothetical condition the		
	• .		• • •		epairs or alterations have		subject to the
following required inspection bas	sed on the extraordina	ry assumption that the	ne condition or deficie	ncy does not requi	re alteration or repair:	See addendum.	
						-	
Based on a visual inspection conditions, and appraiser's c	of the exterior are	as of the subject p	property from at least	t the street, defin	ned scope of work, st	atement of assumpt	ions and limiting
) opinion of the m	iarket value, as defi	nea, of the real	property that is the	subject of this repo	πIS
\$ 1,694,000 , as of	09/28/2024	, wnich is 1	uie uate ot inspecti	un and the effec	tive date of this app	ı aisai.	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 2 of 6

Exterior-Only Inspection Residential Appraisal Report 58522 36005139

FEATURE		SUBJECT	COMPARABLE SALE # 4			COMPARABLE SALE # 5				# 5	COMPARABLE SALE # 6						
Address 11489 W Bear Ci	reek	Dr	3255	S Nev	vcom	nbe St		3371 S Owens Ct			3299	S Nev	vcoml	oe St			
Lakewood, CO 8	0227	,	Lake	wood,	CO 8	30227		Lake	ewood,	. CO 8	0227		Lake	wood,	CO 8	0227	
Proximity to Subject				miles E					miles					miles l			
Sale Price	\$		0.10	1111100 E	_	\$	2,150,000		7111100	_	\$	1,375,000		11111001		\$	1,600,000
Sale Price/Gross Liv. Area	\$	sq.ft.	\$	490.87	sn ft		2,100,000	\$	492.3	O sa ft	Ť	1,070,000		464.17		<u> </u>	1,000,000
Data Source(s)	Ψ	34.11.				_	NA 00	+			07.00	NA 40	7			00.DC	NA 220
						143;DC			MLS#								OM 328
Verification Source(s)						/Asses		_	olorad					lorado			
VALUE ADJUSTMENTS		DESCRIPTION	DE	SCRIPTIO	ON	+(-)	\$ Adjustment	D	ESCRIPT	TION	+(-)	\$ Adjustment	DE	SCRIPTI	ON	+(-)	\$ Adjustment
Sales or Financing			ArmL	.th				Listi	ng				Listir	ng			
Concessions			Conv	;2500			-2,500										
Date of Sale/Time				24;c01/	24		_,-,	c08/	124				c08/2	24			
Location	N;R	loc:	N;Re					N;R					N;Re				
		-															
Leasehold/Fee Simple		Simple		Simple		-			Simple	e				Simple			
Site	1.34	1 ac	2.29	ac			-173,850	1.15	ac			+34,770	3001	5 sf			+119,124
View	N;G	lfvw;Res	N;Re	s;			C	N;R	es;			0	N;Re	es;			0
Design (Style)		I;Custom	DT1:	Custor	n			DT1	;Rancl	h				Custor	n		
Quality of Construction	Q3	.,	Q3	<u> </u>	•			Q3	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			Q3	0 0.010.			
Actual Age																	
	63		23				<u> </u>	61				0	18				0
Condition	C3		C3					C3		1			C3				
Above Grade	Tota	l Bdrms. Baths	Total	Bdrms.	Baths			Total	Bdrms.				Total	Bdrms.	Baths		
Room Count	8	3 3.0	8	3	3.1		-5,000	8	3	2.1		+5,000	8	3	2.1		+5,000
Gross Living Area		2,884 sq.ft.		4,380			-154,088	_		3 sq.ft.		0,000		3,447			-57,989
Basement & Finished	250		1200				-33,804										
	1	2sf2502sfin		sf4380		'	,					+27,180					-4,212
Rooms Below Grade		2br1.1ba1o		r1.1ba	10		-71,364			аЗо		+66,804			10		-8,892
Functional Utility	Ade	quate	Adeq	uate				Ade	quate				Adec	uate			
Heating/Cooling	FW	A/Evap	FWA	/CAC			(4/None	е		0	FWA	/CAC			0
Energy Efficient Items	Nor		None						Owned				None				
Garage/Carport										•							120.000
-		8dw	5ga5			+		3gd				+20,000					+30,000
Porch/Patio/Deck	Por	ch/Deck		Patio/I			C	Pati	0					/Patio/l			0
Fireplace	3 Fi	replaces	3 Fire	eplaces	S			1 Fi	replace	е		0	3 Fire	eplace	s		
Other	Bar		None				0	Hors	se Stal	ble		0	Barn				
SP/LP%	N/A		N/A					N/A					N/A				
Net Adjustment (Total)	1 1//	<u>'</u>	\(\(\)	+ >	(-	\$	-440,606		(+ [П-	\$	153,754		+	1	\$	83,031
			Nat Ad				-440,600					155,754			_	Ψ	63,031
Adjusted Sale Price			Net Ad		20.5 %			Net A	,	11.2 %			Net Ad	•	5.2 %		
of Comparables			Gross	Adj. 2	20.5 %	5 \$	1,709,394	Gross	Adj.	11.2 %	\$	1,528,754	Gross	Adj. 1	4.1 %	\$	1,683,031
Report the results of the research a	and ar	alysis of the prior	r sale or	transfer	histor	y of the s	subject property	and c	omparab	ole sales	(report a	additional prior	sales or	n page 3)			
ITEM		SI	JBJECT			CO	MPARABLE SA	IF#	4	CO	OMPARA	ABLE SALE #	5	C	OMPAR	ABI F S	ALE # 6
Date of Prior Sale/Transfer							/	//	•		····· / ·· ··				J 7 t		" 0
Price of Prior Sale/Transfer																	
Data Source(s)		Recoloradol	ИLS/A	ssesso	or	Recold	oradoMLS/	Asses	ssor	Recol	<u>lorado</u>	MLS/Asses	sor	Recol	orado	MLS/	Assessor
Effective Date of Data Source(s)		09/28/2024				09/28/	2024			09/28	/2024			09/28	/2024		
Analysis of prior sale or transfer hi	story	of the subject pro	perty an	d compa	arable	sales	See	e pag	e# 2.								
	-	•															
Analysis/Comments Pendin	ia co	mparable list	inas h	ave be	en a	dded t	o show cur	rent r	narket	activity	v The	sale price t	to list	price r	atio fo	r the	subject's
neighborhood is 99.02%.	ig oo	mparable nec	nige ii	410 00	,011 0	iuuou i	o chow can	OIII I	nantot	donnie	y. 1110	care price		p1100 11	400 10		casjoore
neighborhood is 99.02%.																	

Exterior-Only Inspection Residential Appraisal Report 58522 File # 36005139

0	<u> </u>		
See additional comments			
COST APPROACH TO VALU	E (not required by Fannie Mae)		
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ns.	was determined thr	ough the
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est	ins. imating site value) The land value	was determined thr	ough the
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ins. imating site value) The land value		ough the
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est	ins. imating site value) The land value		ough the
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est	ins. imating site value) The land value		ough the
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is one of the Allocation Method.	ins. imating site value) The land value considered common and does not have	an adverse effect.	
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	ins. imating site value) The land value considered common and does not have OPINION OF SITE VALUE	an adverse effect.	=\$ 800,000
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Solomon Adjustment Calculator	imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING 2,884 Sq.Ft. @\$	an adverse effect.	=\$ 800,000 =\$ 942,405
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	ins. imating site value) The land value considered common and does not have OPINION OF SITE VALUE	an adverse effect. :	=\$ 800,000
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods for est application of the Al	imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING 2,884 Sq.Ft. @\$	326.77 = 72.84 = 326.77	=\$ 800,000 =\$ 942,405
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Basement DIA Jane 1 And Value The land value One land value OPINION OF SITE VALUE DWELLING 2,884 Sq.Ft. @ \$ Basement 2,502 Sq.Ft. @ \$	326.77 72.84 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods for est application of the Al	OPINION OF SITE VALUE DWELLING Basement Carage/Carport DNA DNA DNA DWELLING DW	326.77 = 72.84 = 24.42 =	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Basement Carage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New	326.77 = 72.84 = 24.42 =	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Basement Carage/Carport DNA DNA DNA DWELLING DW	326.77 = 72.84 = 24.42 =	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Basement Garage/Carport Total Estimate of Cost-New Less Physical The land value 2,884 Sq.Ft. @ \$ 3,592 Sq.Ft. @ \$ Functional	326.77 326.77 326.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42 524.42	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Deneciation The land value 2,884 Sq.Ft. @ \$ 9,884 Sq.Ft. @ \$ 1,599 Sq.Ft. @ \$ Functional Depreciation 315,828	326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Depreciation Depreciated Cost of Improvements The land value The land value Sq. Ft. @ \$ 2,884 Sq.Ft. @ \$ \$ Sq.Ft. @ \$ Functional	326.77: 72.84: 24.42: External	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Deneciation The land value 2,884 Sq.Ft. @ \$ 9,884 Sq.Ft. @ \$ 1,599 Sq.Ft. @ \$ Functional Depreciation 315,828	326.77: 72.84: 24.42: External	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation of the Allocation Methods. The land value in excess of 30% is comparable land value i	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Depreciation Depreciated Cost of Improvements The land value The land value Sq. Ft. @ \$ 2,884 Sq.Ft. @ \$ \$ Sq.Ft. @ \$ Functional	326.77 = 326.77 = 72.84 = 24.42 = External	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. ESTIMATED REPRODUCTION OR REPRODUCTION OR REPLACEMENT COST NEW Source of cost data of c	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvements "As-is" Value of Site Improvements	326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land value	Insting site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING 2,884 Sq.Ft. @ \$ Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH	326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods.	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciation The land value Sq.Ft. @ \$ Functional Depreciated Cost of Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae)	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods application of the Allocation of the Allocation Methods application of the Allocation Methods applicati	Insting site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING 2,884 Sq.Ft. @ \$ Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods.	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciation The land value Sq.Ft. @ \$ Functional Depreciated Cost of Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae)	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods application of the Allocation of the Allocation Methods application of the Allocation Methods applicati	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciation The land value Sq.Ft. @ \$ Functional Depreciated Cost of Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae)	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% is composed to the land value in excess of 30% i	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Jepreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ The land value Ag. Ft. @ \$ Sq. Ft. @ \$ Functional	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE of the Allocation of the Allocation Methods and the Allocation of the Allocation	OPINION OF SITE VALUE DWELLING Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciation The land value Sq.Ft. @ \$ Functional Depreciated Cost of Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae)	an adverse effect. 326.77	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Methods. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE of the Allocation of the Allocation Methods and the Allocation of the Allocation	Insting site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable)	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the STIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Solomon Adjustment Calculator Quality rating from cost service 4 Effective date of cost data 09/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALITY Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION IS the developer/builder in control of the Homeowners' Association (HOA)? Yes	Imating site value) The land value considered common and does not have considered considered to the land considered	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Homeowners application of the Homeowners application of the Homeowners application of the Homeowners of th	Imating site value) The land value considered common and does not have considered considered to the land considered	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Modern Cost New Source of cost data Solomon Adjustment Calculator Quality rating from cost service 4 Effective date of cost data 09/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and Legal Name of Project	Imating site value) The land value considered common and does not have considered c	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Homeowners application of the Homeowners application of the Homeowners application of the Homeowners of th	Imating site value) The land value considered common and does not have considered considered to the land considered	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land valu	Imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached Attach and the subject property is an attached dwelling unit.	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land valu	Imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements "INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached Attach and the subject property is an attached dwelling unit. Total number of units sold Data source(s)	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Method and the Allocation Allocation Allocation Method and the Allocation Method a	Imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached Attach and the subject property is an attached dwelling unit.	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Allocation Method and a service of cost data op/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following informa	Imating site value) The land value considered common and does not have considered c	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Allocation Method and a service of cost data op/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following informa	Imating site value) The land value considered common and does not have OPINION OF SITE VALUE DWELLING Basement 2,502 Sq.Ft. @ \$ Garage/Carport 1,599 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Depreciation 315,828 Depreciated Cost of Improvements "As-is" Value of Site Improvements "INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached Attach and the subject property is an attached dwelling unit. Total number of units sold Data source(s)	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Allocation Method and a service of cost data op/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following informa	Imating site value) The land value considered common and does not have considered c	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Allocation Method and a service of cost data op/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following informa	Imating site value) The land value considered common and does not have considered c	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Methods. ESTIMATED REPRODUCTION OR REPRODUCTION OR Separable Source of cost data Solomon Adjustment Calculator Quality rating from cost service 4 Effective date of cost data 09/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 1	Imating site value) Imating site value) Imating site value) Imating site value) Imating site value Imating s	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation Method. The land value in excess of 30% is composed to the Allocation of the Modern Allocation Allocation Method and a service of cost data op/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs ONLY if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following information for PUDs Only if the developer/builder is in control of the HOA and the following informa	Imating site value) The land value considered common and does not have considered c	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. The land value in excess of 30% is capplication of the Allocation Method. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Solomon Adjustment Calculator Quality rating from cost service 4 Effective date of cost data 09/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA is Legal Name of Project Total number of phases Total number of units for sale Was the project coreated by the conversion of existing building(s) into a PUD? Pes No Data Source(s) Are the units, common elements, and recreation facilities complete? Yes No Data Source(s)	Imating site value) Imating site value) Imating site value) Imating site value) Imating site value Imating s	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is composed in the Allocation Method. The land value in excess of 30% is composed in the Allocation Method. The land value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in the Allocation Method value in excess of 30% is composed in excess	Imating site value) Imating site value) Imating site value) Imating site value) Imating site value Imating s	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. The land value in excess of 30% is comparable land sales or other methods for est application of the Allocation Method. ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Solomon Adjustment Calculator Quality rating from cost service 4 Effective date of cost data 09/30/2024 Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached addenda. Estimated Remaining Economic Life (HUD and VA only) 51 Years INCOME APPROACH TO VALIE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION IS the developer/builder in control of the Hone and the developer/builder in control	Imating site value) Imating site value) Imating site value) Imating site value) Imating site value Imating s	an adverse effect. 326.77 72.84 24.42 External Indicated Value	=\$ 800,000 =\$ 942,405 =\$ 182,246 =\$ 39,048 =\$ 1,163,699 =\$(315,828) =\$ 847,871 =\$ 10,000 =\$ 1,657,871

Freddie Mac Form 2055 March 2005

Exterior-Only Inspection Residential Appraisal Report

58522 File # 36005139

This report form is designed to report an appraisal of a one-unit property or a one-unit property with an accessory unit; including a unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a condominium or cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a visual inspection of the exterior areas of the subject property from at least the street, (2) inspect the neighborhood, (3) inspect each of the comparable sales from at least the street, (4) research, verify, and analyze data from reliable public and/or private sources, and (5) report his or her analysis, opinions, and conclusions in this appraisal report.

The appraiser must be able to obtain adequate information about the physical characteristics (including, but not limited to, condition, room count, gross living area, etc.) of the subject property from the exterior-only inspection and reliable public and/or private sources to perform this appraisal. The appraiser should use the same type of data sources that he or she uses for comparable sales such as, but not limited to, multiple listing services, tax and assessment records, prior inspections, appraisal files, information provided by the property owner, etc.

INTENDED USE: The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) 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.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 3. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 4. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 5. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 4 of 6

Fannie Mae Form 2055 March 2005

APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.
- 2. I performed a visual inspection of the exterior areas of the subject property from at least the street. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.
- 3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.
- 5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.
- 6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.
- 7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.
- 8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.
- 9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.
- 10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.
- 11. I have knowledge and experience in appraising this type of property in this market area.
- 12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.
- 13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.
- 14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.
- 15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.
- 16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.
- 17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.
- 18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).
- 19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

Freddie Mac Form 2055 March 2005

Exterior-Only Inspection Residential Appraisal Report

58522 File # 36005139

- 20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.
- 21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).
- 22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.
- 23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.
- 24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.
- 25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

- 1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.
- 3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.
- 4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.
- 5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

APPRAISER Edward Mowrer	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature W-	Signature
Name Edward Mowrer	Name
Company Name Edgewater Appraisal LLC	Company Name
Company Address 1640 Grant St, Suite 200	Company Address
Denver, CO 80206	
Telephone Number +1(720)-509-9231	Telephone Number
Email Address mag.emowrer@gmail.com	Email Address
Date of Signature and Report 09/30/2024	Date of Signature
Effective Date of Appraisal 09/28/2024	State Certification #
State Certification # CR200003691	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State CO	
Expiration Date of Certification or License 12/31/2024	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	☐ Did not inspect exterior of subject property
11489 W Bear Creek Dr	☐ Did inspect exterior of subject property from street
Lakewood, CO 80227	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1.694.000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	□ Did not increat exterior of comparable calculation atract
Company Name Wedgewood Inc	☐ Did not inspect exterior of comparable sales from street ☐ Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd Suite 100,	
Redondo Beach, CA 90278	Date of Inspection
Email Address None	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 6 of 6

Fannie Mae Form 2055 March 2005

Market Conditions Addendum to the Appraisal Report

58522

File No. 36005139

The purpose of this addendum is to provide the lender/cl				prevalent in the sub	oject		
neighborhood. This is a required addendum for all appra Property Address 11489 W Bear Creek Dr	isal reports with an effective	e date on or after April 1, 2 City Lakewoo		State CO	ZIP Code 802	27	
Borrower Neighbor to Neighbor Homes LL	C	ony Lakewoo	u	State CO	ZIF 0006 802	21	
Instructions: The appraiser must use the information rec		asis for his/her conclusion	s, and must provide support	for those conclusi	ons, regarding		
housing trends and overall market conditions as reported							
it is available and reliable and must provide analysis as it							
explanation. It is recognized that not all data sources will							
in the analysis. If data sources provide the required infor average. Sales and listings must be properties that comp							
subject property. The appraiser must explain any anomal				eu by a prospectiv	e buyer or the		
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend		
Total # of Comparable Sales (Settled)	8	4	6	Increasing	X Stable	Declini	ing
Absorption Rate (Total Sales/Months)	1.33	1.33	2.00	Increasing	X Stable	Declini	
Total # of Comparable Active Listings	1	3	4	Declining	Stable	✓ Increase	
Months of Housing Supply (Total Listings/Ab.Rate)	0.8	2.3	2.0	Declining	Stable	Increas	sing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months	Ingressing	Overall Trend Stable	Declini	ina
Median Comparable Sale Price Median Comparable Sales Days on Market	\$1,037,500 6	\$692,500 10	\$1,012,500 21	Increasing Declining	Stable	Increase	.
Median Comparable List Price	\$1,600,000	\$1,600,000	\$1,487,000	Increasing	Stable Stable	Declini	
Median Comparable Listings Days on Market	328	116	43	➤ Declining	Stable	Increas	
Median Sale Price as % of List Price	112.16%	100.00%	99.02%	Increasing	Stable	X Declini	
Seller-(developer, builder, etc.)paid financial assistance p	orevalent? X Yes	☐ No		Declining	X Stable	Increas	sing
Explain in detail the seller concessions trends for the pas	st 12 months (e.g., seller co	ontributions increased from	$^{\circ}$ 3% to 5%, increasing use $^{\circ}$	f buydowns, closii	ng costs, condo		
fees, options, etc.). Seller concessions are						y used fo	or
closing costs, and/or credits for repairs. Th	ne concessions appe	ar to be normal and	I have remained relati	vely stable ov	er time.		
Are foreclosure sales (REO sales) a factor in the market?	? Yes 🔀 No	If you ovalain (inclus	ling the trends in listings and	calor of forcelose	d proportion)		
Based on available information, foreclosur				Sales of foreclose	u properties).		
based on available information, foreclosur	es do not appear pre	evalent in the subject	is market alea.				
Cite data sources for above information. MLS I	istings, public record	s, web resources, a	and real estate profess	sionals.			
Cite data sources for above information. MLS I	istings, public record	s, web resources, a	and real estate profess	sionals.			
	.		•				
Summarize the above information as support for your co	onclusions in the Neighborh	ood section of the apprais	al report form. If you used an	y additional inforn			
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray	onclusions in the Neighborh wn listings, to formulate you	ood section of the apprais ur conclusions, provide bo	al report form. If you used an th an explanation and suppor	ıy additional inforn t for your conclusi	ons.		
Summarize the above information as support for your co	onclusions in the Neighborh wn listings, to formulate you	ood section of the apprais ur conclusions, provide bo	al report form. If you used an th an explanation and suppor	ıy additional inforn t for your conclusi	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray The analysis of sales over the past twelve	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray The analysis of sales over the past twelve	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray The analysis of sales over the past twelve	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray The analysis of sales over the past twelve	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray The analysis of sales over the past twelve	onclusions in the Neighborh wn listings, to formulate you months, 1004MC for	ood section of the apprais ur conclusions, provide bo rm, current listing, a	al report form. If you used an th an explanation and suppor nd pending sales has	ly additional inform t for your conclusi revealed a st	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve Absorption rate is consistent with the curre	moclusions in the Neighborh wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais or conclusions, provide bo rm, current listing, a d housing supply as	al report form. If you used an th an explanation and suppor nd pending sales has reflected in the 1004	ly additional inform t for your conclusi revealed a st MC.	ons.	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve Absorption rate is consistent with the curre	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais ar conclusions, provide bo rm, current listing, a d housing supply as wing:	al report form. If you used an than explanation and suppor nd pending sales has reflected in the 1004.	ly additional inform t for your conclusi revealed a st MC.	ons. able market tr	end.	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve Absorption rate is consistent with the curre	moclusions in the Neighborh wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais or conclusions, provide bo rm, current listing, a d housing supply as	al report form. If you used an th an explanation and suppor nd pending sales has reflected in the 1004	ly additional inform t for your conclusi revealed a st MC.	ons. able market tr		ing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the current lifthe subject is a unit in a condominium or cooperative of Subject Project Data Total # of Comparable Sales (Settled)	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais ar conclusions, provide bo rm, current listing, a d housing supply as wing:	al report form. If you used an than explanation and suppor nd pending sales has reflected in the 1004.	y additional inform t for your conclusi revealed a st MC. lame:	ons. able market tr Overall Trend	□ Declini	<u> </u>
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve Absorption rate is consistent with the curre	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais ar conclusions, provide bo rm, current listing, a d housing supply as wing:	al report form. If you used an than explanation and suppor nd pending sales has reflected in the 1004.	ly additional inform t for your conclusi revealed a st MC.	ons. able market tr		ing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred lifthe subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled).	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and	ood section of the apprais ar conclusions, provide bo rm, current listing, a d housing supply as wing:	al report form. If you used an than explanation and suppor nd pending sales has reflected in the 1004.	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing	ons. able market tr Overall Trend Stable Stable	Declini	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred lifthe subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an than explanation and suppor nd pending sales has reflected in the 1004.	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate).	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	monclusions in the Neighborhi wn listings, to formulate you months, 1004MC for ent market trends and project, complete the follow Prior 7–12 Months	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curred subject is a unit in a condominium or cooperative. Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature.	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ar conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu Signature	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004l Project N Current – 3 Months umber of REO listings and explanations are set to the support of	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Summarize the above trends and address the impact on Signature. Appraiser Name Edward Mowrer	project, complete the follow Prior 7–12 Months Yes No	ood section of the apprais ar conclusions, provide bo rrm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu Signature Supervisory A	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004. Project N Current – 3 Months Appraiser Name	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Summarize the above trends and address the impact on Signature. Appraiser Name Edward Mowrer Company Name Edgewater Appraisal LLC	project, complete the follow Prior 7–12 Months Yes No the subject unit and project	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu Signature Supervisory of Company Na	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004. Project N Current – 3 Months Appraiser Name me	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature. Appraiser Name Edward Mowrer. Company Name Edgewater Appraisal LLC. Company Address 1640 Grant St, Suite 20	project, complete the follow Prior 7–12 Months Yes No the subject unit and project	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu Signature Supervisory of Company Na Company Ad Company Ad	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004. Project N Current – 3 Months Appraiser Name me dress	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Stable Stable Stable Stable Stable	Declini Declini Increas	ing sing
Summarize the above information as support for your coan analysis of pending sales and/or expired and withdray. The analysis of sales over the past twelve. Absorption rate is consistent with the curres. If the subject is a unit in a condominium or cooperative is Subject Project Data. Total # of Comparable Sales (Settled). Absorption Rate (Total Sales/Months). Total # of Active Comparable Listings. Months of Unit Supply (Total Listings/Ab.Rate). Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature. Appraiser Name Edward Mowrer. Company Name Edgewater Appraisal LLC.	project, complete the follow Prior 7–12 Months Yes No the subject unit and project	ood section of the apprais ur conclusions, provide bo rm, current listing, a d housing supply as ving: Prior 4–6 Months If yes, indicate the nu Signature Supervisory of Company Na Company Ad Company Ad	al report form. If you used an th an explanation and suppor not pending sales has reflected in the 1004! Project N Current – 3 Months Appraiser Name me dress by Certification #	y additional inform t for your conclusi revealed a st MC. lame: Increasing Increasing Declining Declining	Overall Trend Overall Trend Stable Stable Stable Stable Istings and sales	Declini Declini Increas	ing sing

Market Description

	IVI	irket Description	File	No. 36005139	
Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr			·	
City	Lakewood	County Jefferson	State CO	Zip Code 80227	

Colorado Real Estate Market Trends & Analysis

Wedgewood Inc

The Colorado real estate market is in rare company. Few state-wide markets (if any) have demonstrated a larger propensity for success than real estate in Colorado. If for nothing else, the entire state has remained at the forefront of the national housing market for the better part of a decade. That said, the Colorado housing market isn't without its own flaws. Not unlike everywhere else, inventory is in short supply. While increasing ever so slightly over the course of 2021, inventory is losing out to the speed at which homes are selling. As a result, prices have increased at an exponential pace over the last 12 months.

Therein lies the foundation of the Colorado real estate market: supply and demand. There aren't enough homes in the Colorado housing market to keep up with demand. In response to the competition, homeowners have increased their asking prices accordingly. As a result, real estate investors in Colorado have been forced to reevaluate their own exit strategies. Where flipping was once the area's preferred investment strategy, long-term strategies have become more prevalent. Due, in large part, to the new marketplace created in the wake of the pandemic, rental properties appear to be a more viable exit strategy, and investors are starting to take notice.

The Top Colorado Real Estate Markets

While the best real estate market in Colorado is up for debate, here's a list of the cities investors may want to pay special considerations to:

Aspen

Lender

- **Aurora**
- **Boulder**
- **Colorado Springs**
- **Denver**
- **Fort Collins**
- **Pueblo**

Colorado Housing Market Overview

Median Home Value: \$501,345

1-Year Appreciation Rate: +19.1%

Median Home Value (1-Year Forecast): +12.1%

Median Sales Price: \$526,000 (+18.8% year over year)

New Listings: 11,440 (-1.0% year over year)

Days On Market: 22 (-46.3% year over year)

Inventory Of Active Listings: 8,679 (-44.5% year over year)

Months Of Supply: 1 (-54.5% year over year)

Median Rent: \$1,612 (+14.2% year over year)

Price-To-Rent Ratio: 25.91

Unemployment Rate: 6.1% (latest estimate by the Bureau Of Labor Statistics)

Population: 5,758,736 (latest estimate by the U.S. Census Bureau)

Median Household Income: \$72,331 (latest estimate by the U.S. Census Bureau)

Market Description

	IVI	arket Description	File No. 36005139				
Borrower/Client	Neighbor to Neighbor Homes LLC						
Property Address	11489 W Bear Creek Dr						
City	Lakewood	County Jefferson	State CO	Zip Code 80227			

Wedgewood Inc **Colorado Median Home Prices**

I ender

The median home value in the Colorado real estate market is \$501,345. At its current price point, the state's median home value is higher than it's ever been. In fact, home values in Colorado have tested new highs each month in 2021, which begs the question: Is it a good time to buy real estate in Colorado? To formulate an answer, let's first look at how the local market got to where it is and where it's going.

On its path to historic highs, the Colorado real estate market has drafted off of tailwinds created by the pandemic. It's true: real estate in Colorado was already strong and appreciating quickly before the global emergency. However, the new marketplace created by COVID-19 has expedited the pace of appreciation.

For starters, Colorado's active listings are 44.5% lower than they were at this time last year. Not surprisingly, the pandemic has simultaneously forced many homeowners to take their listings off the market for fear of the virus and having to become buyers themselves. Today, Colorado only has about a month of inventory (down 54.5% from 2020), which has increased competition dramatically. In turn, the competition has enabled homeowners to increase their prices accordingly, to the tune of 19.1% over the last year.

It is worth pointing out that competition isn't merely the result of inventory shortages. In addition to there being fewer homes on the market, more people appear inclined to buy than in years past. At the very least, the Fed's decision to lower interest rates below three percent encouraged more people to participate in the market. More people with increased savings and the promise of lower borrowing costs catalyzed the market, and prices increased accordingly.

The latest price increases pose an important question: Is Colorado good for real estate investing? Simply put, the Colorado real estate market is a great place to invest, as long as you listen to what the market is saying. While prices are high, the lack of inventory suggests they still have room to run. In fact, home prices could rise as much as 12.1% in the next 12 months because of the previously discussed indicators. Prices may be high, but today could be a great time to invest, especially with interest rates as low as they are.

Colorado Median Rent Prices

Colorado's home prices impact the entire housing sector, and rental rates are subject to drastic changes in valuation. The last 12 months of home value increases have enabled landlords to increase their asking prices as well. If for nothing else, higher home values and a lack of listings prevent a large population of prospective buyers from participating in the market. As a result, a large contingent of people want to buy but can't, which lends itself to another issue: the same supply and demand crisis facing would-be buyers is impacting renters.

Since more people are priced out of the buying market, we see more renters than average competing over fewer available properties. Landlords have found themselves in a position of power in Colorado, and their asking prices reflect as much.

According to the latest data released by Apartment List, the median rent in Colorado has increased 14.2% in the last year and now sits around \$1,612. The latest increase in rents is almost in line with home values, albeit slightly lower. It may only be a matter of time until rents actually catch up to their value counterparts. Here's a better idea of what renters can expect to pay in the Colorado real estate market:

Studio: \$1,213

1 Bedroom \$1,345

2 Bedroom \$1,595

3 Bedroom \$1,916

	IVIA	rket Description	File N	0. 36005139	
Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	

Wedgewood Inc 4 Bedroom \$2,304

Lakewood

City

Lender

Comparatively, the national average rent price is about \$1,219, or 32.2% lower than Colorado's. The difference is noticeable, and appreciation forecasts suggest the discrepancy will only grow for the foreseeable future. Therefore, now looks as good of a time as any for the Colorado real estate investing community to consider long-term investing strategies.

Colorado Foreclosure Trends & Statistics

According to ATTOM Data Solutions' Midyear 2021 U.S. Foreclosure Market Report, a total of 65,082 U.S. properties received a foreclosure filing (default notices, scheduled auctions, or bank repossessions) in the first six months of the year. "That figure is down 61 percent from the same time period a year ago and down 78 percent from the same time period two years ago," according to the report.

For what it's worth, the decline in foreclosures is the direct result of government intervention. Forbearance programs and government aid prevented many landlords from following through with evictions, and lenders weren't allowed to initiate foreclosure filings. Foreclosures in Colorado are no exception, as filings are down about 76.7% over the first six months of 2021 from the same point in the previous year. In all, Colorado saw a total of 334 properties file for foreclosure from January to June. At that rate, only 0.01% of the state's housing units are considered distressed. Consequently, Colorado has one of the lowest foreclosure rates in the country.

While the Colorado real estate market is expected to retain one of the lowest foreclosure rates in the country, it's safe to assume the number of distressed homeowners will increase soon. It is too early to tell just how many distressed homeowners will file for foreclosure once government aid expires, but investors should prepare for an influx. Real estate investors in Colorado should position themselves well now to aid distressed homeowners soon; doing so may simultaneously help those at risk of foreclosure and help investors land their next deal.

Tax Lien Investing

- Tax Lien or Deed: Tax Lien State
- Interest Rate: 9% (Plus Fed Rate) (rate is established by adding nine percentage points to the federal discount rate as of September 1, 2007, and rounding to the nearest full percent).
- Redemption Period: 3 years until foreclosure can be initiated (non-judicial); plus 120 days after foreclosure initiation. = 3 years, 4 months.3

Colorado Real Estate Investing

As discussed, the new market created by the Coronavirus has increased home values across the entire state of Colorado. As a result, real estate investors in Colorado have had to change the way they invest. That's not to say there aren't opportunities to flip homes, but rather that profit margins are growing thinner on a national level.

According to ATTOM Data Solutions' second-quarter 2021 U.S. Home Sales Report, "the typical single-family home and condo sale across the United States during the second quarter of 2021 generated a profit of \$94,500. That was up from \$90,000 in the first quarter of 2021 and \$60,572 in the second quarter of 2020."

There's no doubt that home prices are becoming more prohibitive to rehabbers with each passing month. That's why, in addition to rehabbing, many investors in Colorado are looking for long-term investments like rental properties.

Thanks to historically low interest rates, investors may help offset today's high acquisition costs. As recently as August, the average commitment rate on a 30-year fixed-rate loan was 2.84%.

		Market De	scription		File	No. 360051	39	
Borrower/Client	Neighbor to Neighbor Homes LL0	С						
Property Address	11489 W Bear Creek Dr							
City	Lakewood	County	Jefferson	State	CO	Zip Code	80227	
Londor	Madaguead Inc							

While up slightly year to date, today's rate is historically low and represents a great opportunity for Colorado investors to simultaneously increase cash flow and offset higher acquisition prices. At the very least, the less money rental property owners have to pay towards their mortgage each month, the more they can pocket from incoming rent.

In addition to lower borrowing costs, Colorado's price-to-rent ratio is 25.91. At that level, it's more affordable to rent in Colorado than to own real estate. At that level, the state's price-to-rent ratio will actually drive more people to become renters; houses are too expensive for many to even consider buying. The lack of affordability driving people to rent will increase demand, and landlords will be able to increase asking rates and mitigate the risk of vacancy.

Profit margins remain for real estate investors in Colorado, but they are growing harder to find. Instead, most investors are turning to long-term strategies to use the current tailwinds that are being offered.

Colorado Housing Market Predictions

Regardless of an investor's experience, it's nearly impossible to predict the direction the real estate market will head without any degree of error. Regardless of how likely something is to happen, too many variables are at play to guarantee anything. That said, Colorado's real estate market trends may provide a glimpse into what may happen shortly.

Using what we already know about the market, it is possible to make well-informed, educated guesses. The secret is to understand that they are just that: guesses. Nonetheless, predictions founded on data and facts may provide enough insight for investors to gain at least a slight edge. At the very least, keeping a finger on the market's pulse is the simplest way to keep pace with today's fast-paced market cycles. With that in mind, here's what investors may see transpire sooner rather than later:

- Long-term exit strategies look the most promising: Median home values in the Colorado real estate market have escalated almost exponentially in as little as a decade. As a result, deals with attractive profit margins are growing harder and harder to come by. However, passive income investors can navigate around today's higher prices by renting the property out for an extended period of time. Several years of renting may prove more than enough to offset the extra money it took to secure the deal. Colorado's current rental rates should generate enough cash flow to justify acquiring higher-priced assets.
- Home values will continue to increase: The Colorado real estate market only has about one month of inventory; that's five months less than the typical, balanced market. As a result, demand will continue driving prices higher, just as it has for the last nine years. In fact, some forecasts are calling for an increase as high as 12.1% over the next
- **Inventory will remain tight:** The Colorado real estate market is in dire need of housing inventory; it's part of the reason prices have risen so high. The state only has about 20% of the available housing it would prefer. New construction projects are in the works, but the state needs far more inventory than what is expected to come to the market in the next year. More homes are expected to hit the market, but not enough to satiate current demand.

Summary

The Colorado real estate market continues to fire on all cylinders, mainly because of a strong economy and an even stronger desire to live in The Centennial State. The resulting housing industry is, therefore, extremely conducive to savvy investors. While prices are high, strong economic fundamentals allow more people to actively participate in the market, which bodes well for everyone: buyers, sellers, and investors.

Sources:

https://www.zillow.com/co/home-values/

Market Description

	File No. 36005139	
Ctoto	OO 7in Codo OO	007

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			

https://www.zillow.com/research/data/

https://www.bls.gov/eag/eag.co.htm

https://www.census.gov/quickfacts/CO

http://www.freddiemac.com/pmms/pmms30.htmlhttps://car-co.stats.showingtime.com/docs/mmi/ x/Statewide?src=page

https://www.apartmentlist.com/research/category/data-rent-estimates

https://www.attomdata.com/news/most-recent/attom-mid-year-2021-u-s-foreclosure-market-repo

https://www.fortunebuilders.com/colorado-real-estate-market/

*The information contained herein was pulled from third party sites. Although this information was found from sources believed to be reliable, FortuneBuilders Inc. makes no representations, warranties, or guarantees, either expressed or implied, as to whether the information presented is accurate, reliable, or current. Any reliance on this information is at your own risk. All information presented should be independently verified. FortuneBuilders Inc. assumes no liability for any damages whatsoever, including any direct, indirect, punitive, exemplary, incidental, special, or consequential damages arising out of or in any way connected with your use of the information presented.

Sales Comparison Approach

	Guido	Companicon Approach	1 110	, we. 20002129	
Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				

File No. 36005130

Sales Comparison Approach

Subject Description

The subject property is a custom building located on 1.34 AC of land in Lakewood, CO. The appraisers search began with a search for all single family sales in the subjects neighborhood that sold within the past 90 days that are similar to the subject in style, condition, utility, site size and overall appeal. Due to the relatively low # of sales that met this criteria, made it necessary to expand the search parameters to the past 18 months. It should be noted that all sales in the subjects neighborhood were reviewed to ensure that the most comparable sales were included and that all individual attributes were bracketed.

Comp 1 was selected primarily due to the following factors: design, condition, and location.

Comp 2 was selected primarily due to the following factors: condition, age, and location.

Comp 3 was selected primarily due to the following factors: location, and the bathroom count.

Comp 4 was selected primarily due to the following factors: location and bedroom count, but primarily for the purpose of bracketing the lot size and basement.

Comp 5 was selected primarily due to the following factors: appeal, age, GLA, location, and the bedroom count.

Comp 6 was selected primarily due to the following factors: appeal, location, and the bedroom count.

Condition and Quality Adjustments

Condition and quality adjustments were applied to compensate for any disparity between the subject and comparables as represented in MLS listings. These adjustments were extracted from the matched pair analysis and/or regression analysis of previous sales in the market area and are considered to be typical in the subject's market area. UAD requires the subject's condition and quality ratings to be bracketed. A comparable may be within the same condition rating, yet variances within the same rating may still require adjustments to compensate for various differences in craftsmanship, upkeep, and improvement. Hence, clear adjustment per rating could be not feasible. Refer to the description below for more detailed interpretation of the quality and condition adjustments.

Comp 3 Condition Adjustment: Superior flooring, kitchen, bathrooms.

Paired Data Analysis

Paired data analysis is based on the premise that when two properties are equivalent in all respects but one, the value of the single difference can be measured by the difference in price between the two properties. The adjustment below has been estimated the match paired data analysis:

1. Lot size adjustment

The adjustment has been derived after comparing available comp# 2 MLS# 4351774 and comp# 4 MLS# 5040143. The appraiser compared the adjusted price of comps and estimated the lot size adjustment:

Comp# 4 (adjusted value) - Comp# 2 (adjusted value) = \$1,883,244 - \$1,661,491 = \$221,753. Comp# 4 (lot size) - Comp# 2 (lot size) = 2.29 ac - 1.08 ac = 1.21 ac. \$221,753 / 1.21 ac = \$183,267 per ac.

Adjustment for lot size rounded to \$183,000 per ac.

Not Adjusted

The following particular parameters have minimal or no impact on the fair market value of the subject or the appraiser was not able to find sufficient data that would warrant an adjustment:

- Age
- Bedroom count

Sales Comparison Approach

	04100			00000 100	
Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				

File No. 36005130

- Design
- View
- Heating/Cooling
- Porch/Patio/Deck
- SP Owned
- Barn
- Horse Stable.

Line-Item Adjustments

The line-item adjustments have been derived using the Solomon Adjustment Calculator and have been rounded to the nearest hundred. If some adjustments were not applied, then the following particular parameters have minimal or no impact on the fair market value of the subject, or the appraiser was not able to find sufficient data that would warrant an adjustment. See attached document for more details.

The following adjustments have been derived from the online tool Solomon Adjustment Calculator (https://calculator.solomonappraisalllc.com/). This service used the Replacement Cost Method to determine the value of adjustments.

GLA \$103/sf.

Basement Size \$18/sf.

Basement Finish \$38/sf.

Full Bath was rounded to \$10,000.

Half Bath was rounded to \$5,000.

Additional Garage Stall was rounded to \$10,0000.

Bracket

Even though comp 2 is slightly younger in terms of age, when compared to the subject, the comp is still considered comparable to the subject with no adjustment warranted. This sale demonstrates the commonality and marketability of homes with similar ages.

Additional Commentary and Description

	Additional	Cimilonitary and Bocompt.	11101	10. 30003139	
Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				

File No. 36005130

Additional Commentary and Description

Zoning Description

The Agricultural Zone Districts are intended to provide for limited farming, ranching and agriculturally related uses while protecting the surrounding land from any harmful effects.

Permitted Uses:

- 1) Single Family Dwelling, Barn, Stable, Silo, Corral, Pens, and Runs.
- 2) General Farming, including grains, fruit, vegetables, grasses, hay, livestock raising, and the keeping and boarding of horses.
- 3) Greenhouse and nursery, including both wholesale and retail, provided products sold are raised on the premises.
- 4) Forestry farming, including the raising of trees for any purpose.
- 5) Fur farm and raising of rabbits, chinchillas and other similar animals.
- 6) Public Park, Class I public recreation facilities, Class II public recreation facilities are permitted only if the site is in compliance with the current minimum lot size requirement.
- 7) Veterinary hospital.
- 8) Cemetery, mausoleum, mortuary and related uses.
- 9) Beekeeping operations.
- 10) Water supply reservoir and irrigation canal.

Planning and Zoning shall only permit the use of any unplatted Agricultural-One, Agricultural-Two, or Agricultural-Thirty-Five zoned tract or parcel that is less than 5 acres, 10 acres, or 35 acres respectively, provided that all of the following provisions are met.

- a. The parcel, tract or lot existed in its current configuration prior to March 6, 1972.
- b. The property is 1 acre in size or greater.
- c. Use of the property shall conform with current use regulations in effect for the respective AgriculturalOne, Agricultural-Two, and Agricultural-Thirty-Five Zone Districts.
- d. Any new construction or structural alteration shall conform with current setback and height regulations in effect for the respective Agricultural-One, Agricultural-Two, and Agricultural-Thirty-Five Zone Districts.
- e. Requirements of Public Health for water and sanitation shall be complied with prior to the Building Permit being issued.

FNMA Deviations

The age and size variations may exceed typical standards in some cases due to the lack of available sales in the subject's market area with similar amenities and appeal. Due to the necessary GLA, condition, lot size, and other adjustments, the inclusion of sales with excessive net adjustments were unavoidable. It should be noted that included sales are considered the best available value indicators and once adjusted, they reflect a fair market value for the subject.

Present Land Use

Other represents vacant land.

Predominant Value

The predominant neighborhood value does not have an impact to marketability and the subject is not under built for the area. Please see comparable sales market value for support.

Highest and Best Use

The subject as improved is a legal use based on its current zoning. The lot size, shape, physical condition and land to building ratio allow the present structure and indicate proper utilization of the improvements. Based upon the current market conditions, the present use as a single-family residence is its financially feasible and maximally productive use. The highest and best use is its present use.

Septic

The subject has a private septic system. This is typical for the subject's market area and has minimal or no impact on the subject's value. Comps 1, 2, 3, and 5 also have private septic.

Additional Commentary and Description

				00000.00
Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
I ender	Wedgewood Inc			

File No. 36005139

• Exterior-Only: Legal Description

SECTION 33 TOWNSHIP 04 RANGE 69 QTR SW SUBDIVISIONCD 066600 SUBDIVISIONNAME BEAR CREEK RANCHETTES FLG 1 BLOCK 001 LOT 0006 SIZE: 53232 TRACT VALUE: 1.222 SECTION 33 TOWNSHIP 04 RANGE 69 QTR SW SIZE: 5227 VALUE: .120 KEY=047

• Exterior-Only: Cost Approach Comments

The appraiser did attempt to utilize the Marshall and Swift cost data but it was considered unreliable. The appraiser used an alternative Solomon Adjustment Calculator for the Cost Approach. To determine the average cost per sq ft, the appraiser analyzed the cost of constructing a new construction home 3377 S Newcombe Street, Lakewood, CO 80227 MLS# 8345734 via the online service Solomon Adjustment Calculator (https://calculator.solomonappraisalllc.com/) and local MLS. See attached docs. Standard Economic Life Ratings:

Q1-Q3: 70 years; Q4-Q5: 60 years; Q6: 55 years.

Einal Basansiliation

Final Reconciliation	File No. 36005139
es LLC	
County Lofferson	State CO 7in Code 20007

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			

Final Reconciliation

The final estimate of value is the appraiser's opinion resulting from the application of market research of comparable properties to the subject. Per standard appraisal practice, the appraiser is obligated to consider the following valuation techniques if they were developed in the appraisal report: Cost Approach, Income Approach, and Sales Comparison Approach.

The Cost Approach was considered in this assignment. The cost data was derived from the Craftsman Book. The Cost Approach supports the Sales Comparison Approach results. Minimum weight was given to the Cost Approach since the appraiser was able to find more credible results through Sales Comparison Approach.

The Income Approach was considered in this assignment. However, the scope of work of the assignment does not require the appraiser to include the Income Approach in the report. Therefore, the Income Approach was not developed for this specific assignment.

The Sales Comparison Approach was considered the most reliable and accurate approach to value as it represents activity between buyers and sellers in an open market.

Comparables Summary and Final Value Estimate

Comps	Sale Price\$ (Adjusted)	Weight %	Estimated Value\$	Final Value \$ (Rounded)
Comp 1	1,828,142	30	548,442.60	
Comp 2	1,709,071	25	427,267.75	
Comp 3	1,506,534	25	376,633.50	
Comp 4	1,709,394	20	341,878.80	
Comp 5	1,528,754	0	0	
Comp 6	1,683,031	0	0	
			\$1,694,222.65	\$1,694,000

Per appraisal standard practice, the final estimate of value is rounded to the nearest thousand. Therefore, the final value estimate is different from the estimated value.

Weighting

All comparables were considered in reconciling the sales comparison data into the opinion of the subjects market value, the appraiser has given the most weight to comp 1 because it shares the most similarities in location, design, condition, appeal.

Appraiser Fee Disclosure: \$315 AMC License # AMC.200000232

Subject Photo Page

Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				



Subject Front

11489 W Bear Creek Dr

Sales Price

Gross Living Area 2,884 Total Rooms Total Bedrooms Total Bathrooms 3.0 Location N;Res; N;Glfvw;Res View 1.34 ac Site Quality Q3 Age 63



Subject side/rear



Subject Street

Subject Photo Page

Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				



Subject Side

11489 W Bear Creek Dr

Sales Price

Gross Living Area 2,884 Total Rooms 8 Total Bedrooms Total Bathrooms 3.0 N;Res; N;Glfvw;Res Location View 1.34 ac Site Quality Q3 Age 63



Subject Side



Subject Street

Subject Photo Page

Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				



Across Street

11489 W Bear Creek Dr

Sales Price

Gross Living Area 2,884 Total Rooms 8 Total Bedrooms Total Bathrooms 3.0 Location N;Res; N;Glfvw;Res View 1.34 ac Site Quality Q3 Age 63



Subject Address



Barn

Comparable Photo Page

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			



Comparable 1

11591 W Hampden Pl

0.14 miles SW Prox. to Subject Sale Price 1,706,000 Gross Living Area 3,280 Total Rooms 9 Total Bedrooms 4 Total Bathrooms 3.1 Location N;Res; View N;Res; Site 1.17 ac Quality Q3 Age 18



Comparable 2

11069 W Bear Creek Dr Prox. to Subject 0.16 miles E

1,700,000 Sale Price Gross Living Area 3,890 Total Rooms 9 Total Bedrooms 4 Total Bathrooms 3.2 Location N;Res; View N;Glfvw;Res 1.08 ac Site Quality Q3 Age 57



Comparable 3

10610 W Iliff Ave

Prox. to Subject 1.45 miles NE Sale Price 1,360,000 Gross Living Area 2,260 Total Rooms 7 Total Bedrooms 3 Total Bathrooms 2.1 Location N;Res; N;Res; View Site 39204 sf Quality Q3 Age 3

Comparable Photo Page

Borrower/Client	Neighbor to Neighbor Homes LLC				
Property Address	11489 W Bear Creek Dr				
City	Lakewood	County Jefferson	State CO	Zip Code 80227	
Lender	Wedgewood Inc				



Comparable 4

3255 S Newcombe St

0.46 miles E Prox. to Subject Sale Price 2,150,000 Gross Living Area 4,380 Total Rooms 8 Total Bedrooms 3 Total Bathrooms 3.1 Location N;Res; View N;Res; Site 2.29 ac Quality Q3 23 Age



Comparable 5

3371 S Owens Ct

Prox. to Subject 0.28 miles E 1,375,000 Sale Price Gross Living Area 2,793 Total Rooms 8 Total Bedrooms 3 Total Bathrooms 2.1 Location N;Res; View N;Res; Site 1.15 ac Quality Q3 Age 61



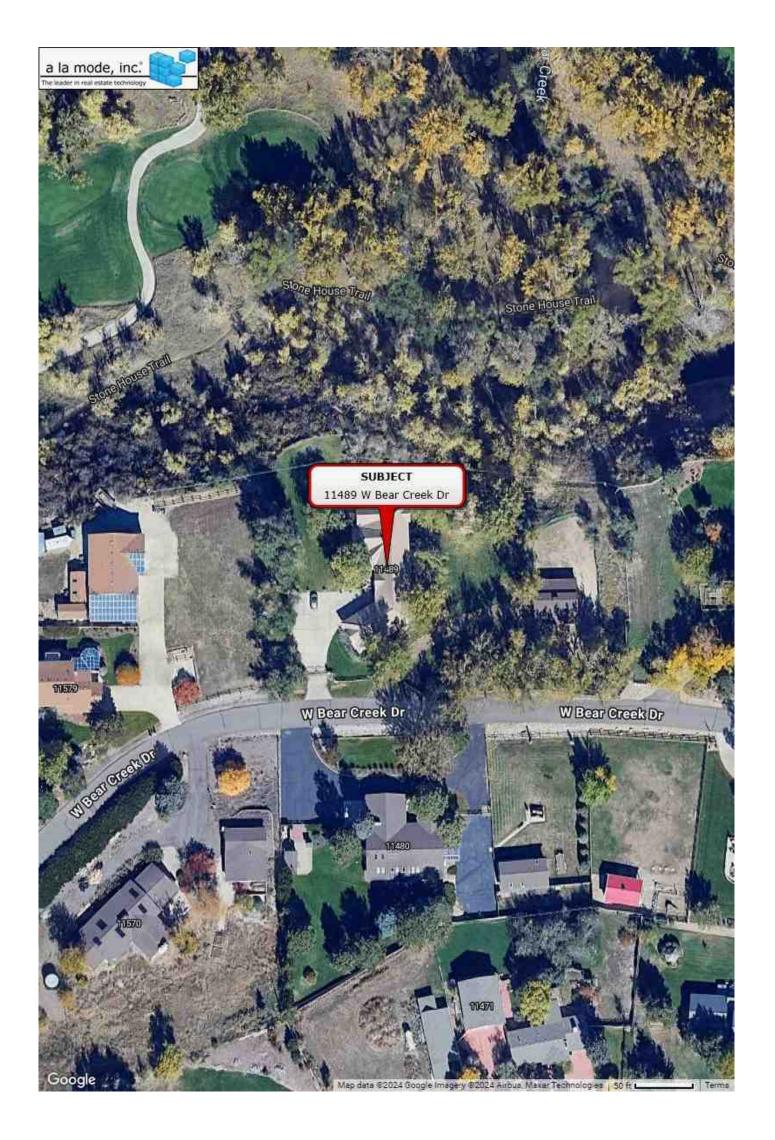
Comparable 6

3299 S Newcombe St

Prox. to Subject 0.48 miles E Sale Price 1,600,000 Gross Living Area 3,447 Total Rooms 8 Total Bedrooms 3 Total Bathrooms 2.1 Location N;Res; N;Res; View Site 30015 sf Quality Q3 Age 18

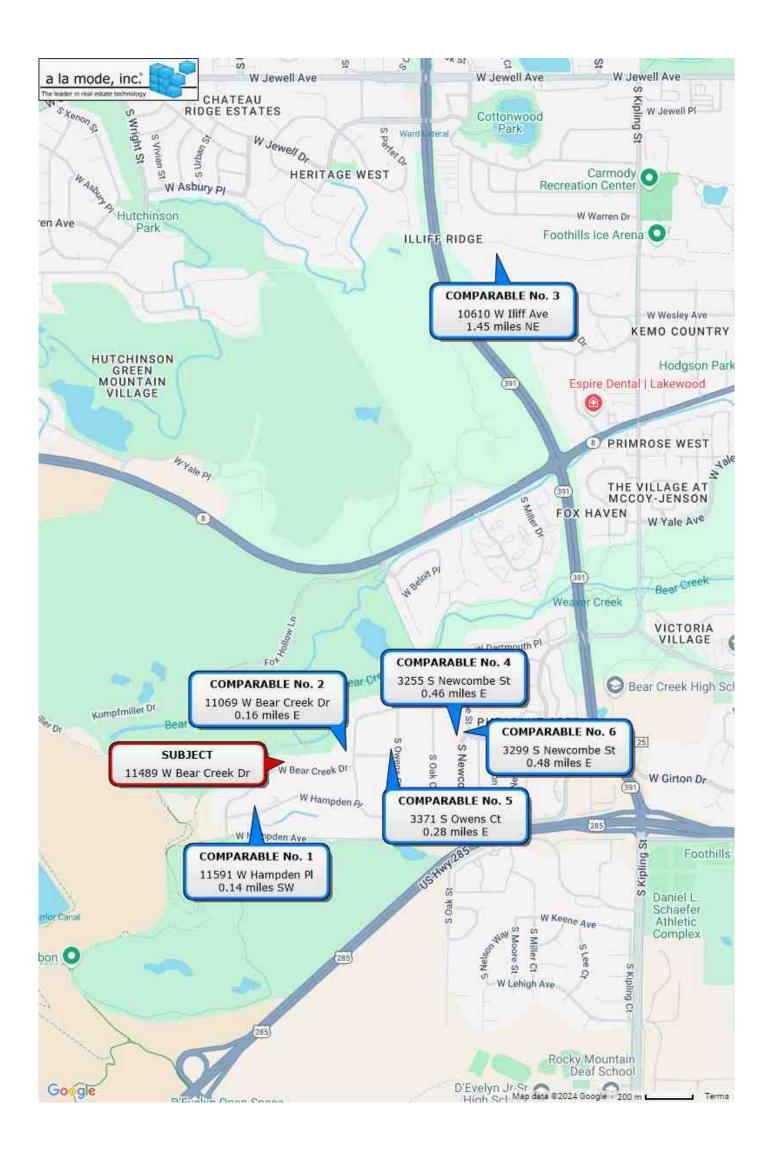
Aerial Map

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			



Location Map

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			



Acknowledgements and Additional Considerations File No. 36005139

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			

Acknowledgements and Additional Considerations

I. Purpose and Function of the Appraisal Report and Intended User

The purpose of this appraisal is to estimate the market value of the subject property as defined by the Federal National Mortgage Association (Fannie Mae), The Federal Home Loan Mortgage Corporation (Freddie Mac), and the Financial Institutions Reform, Recovery and Enforcement Act of 1989 (FIRREA). The function of the appraisal is to assist the identified lender or assignee in the underwriting of the risk associated with a residential mortgage loan. The Intended User of this appraisal report is the Lender/Client. The Intended Use is to evaluate the property that is the subject of this appraisal for a mortgage finance transaction, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this appraisal report form, and Definition of Market Value. No additional Intended Users are identified by the appraiser. The appraisal cannot be used for any other purpose.

II. The Scope of the Appraisal Process

The appraisal report is based on a physical inspection of the neighborhood, inspection of the subject property, and the analysis of information gathered from public or private records that may have an influence on the value of the property. All the information contained in this appraisal is based upon an exterior inspection of the property, previous appraisal file, MLS information, and data obtained through the local tax office and through discussions with the homeowner/borrower.

III. Environmental Disclaimer

The value estimated in this report is based on the assumption that the property is not negatively affected by the existence of any hazardous substances and/or detrimental environmental conditions. The appraiser's routine inspection of and inquiries about the subject property did not develop any information that indicated any apparent significant hazardous substances or detrimental environmental conditions which could affect the subject property negatively, unless otherwise stated in the report. It is possible that tests and inspections made by a qualified hazardous substance and environmental expert could reveal the existence of hazardous materials or detrimental environmental conditions on or around the property that would negatively affect its value.

IV. Wood Boring Insect Conditions

The appraiser did not observe any wood boring insect activity during the normal course of the appraisal inspection. The appraiser did not perform an inspection for the purpose of uncovering active insect infestation and assumes no responsibility if such infestation does exist. It is recommended that an inspection be made by a licensed professional.

V. Additional Certifications

1 1 ...

<u>Appraiser Competency:</u> In accordance with the competency provision in the Uniform Standards of Professional Appraisal Practice (USPAP), the appraiser certifies that his/her education, experience and knowledge is sufficient to appraise the type of property appraised.

Appraiser Independence Rule (AIR): The appraiser certifies that (1) the appraisal assignment was not based upon a requested minimum valuation, specific valuation, or the approval of a loan; (2) employment, or future employment was not conditioned upon the appraisal producing a specific value or value within a given range; (3) employment, compensation and future employment are not based upon whether a loan application is approved; (4) neither the appraiser nor any person with an ownership interest in the company employing the appraiser, or

y v			
Signature		Signature	
Name Edward Mowrer		Name	
Date Signed 09/30/2024		Date Signed	
State Certification # CR200003691	State CO	State Certification #	State
Or State License #	State	Or State License #	State

Acknowledgements and Additional Considerations File No. 36005139

Borrower/Client	Neighbor to Neighbor Homes LLC			
Property Address	11489 W Bear Creek Dr			
City	Lakewood	County Jefferson	State CO	Zip Code 80227
Lender	Wedgewood Inc			

related to, or has any ownership or other financial interest in, either the builder/developer, seller, buyer, mortgage broker or real estate broker/salesperson (or any person related to any of them) involved in the transaction for which this appraisal has been requested, or with the most recent sale or refinancing of any property used as a comparable property in this appraisal; and (5) the appraiser is not aware of any facts which would disqualify him/her from being deemed an independent appraiser.

VI. HUD Lending Conditions

The appraisal is prepared within the guidelines set by HUD. The appraiser is not a home inspector, engineer, plumber, electrician, or HVAC contractor. The appraiser does have the knowledge required by HUD to do an appraisal on the property, and include a limited review of the physical condition of the home to reveal obvious and significant defects as mandated by HUD in HUD letter #99-99 on 6/10/99. An inspection by licensed contractor is recommended.

VII. Personal Property

The appraiser did not include any personal property in the appraisal report.

VIII. Present Land Use %

1

The present land use percentage has been established by a combination of a visual inspection, public data, and aerial maps.

Signature		Signature	
Name Edward Mowrer		Name	
Date Signed 09/30/2024		Date Signed	
State Certification # CR200003691	State CO	State Certification #	State
Or State License #	State	Or State License #	State

58522 File No. 36005139

USPAP ADDENDUM

Do	rower	National and a National and La			1110 110. 3	50005139	
-		Neighbor to Neighbor Ho	mes LLC				
	perty Address	11489 W Bear Creek Dr					
City		Lakewood	County Jefferson	State	CO	Zip Code 80227	
Ler	ıder	Wedgewood Inc					
	This report w	use prepared under the fel	owing LICDAD reporting ention:				
			owing USPAP reporting option:				
	Appraisa	l Report	This report was prepared in accordance with USPAP Standards Rul	le 2-2(a).			
	Restricte	d Appraisal Report	This report was prepared in accordance with USPAP Standards Rul	le 2-2(h)			
	Tiostrioto	α Αρριαίσαι ποροίτ	This report was prepared in accordance with oor Air Standards Hair	10 Z Z(b).			
	Reasonable	Exposure Time					
		•	or the subject property at the market value stated in this report is:	0-3	Months		
	,	- предоставления		<u> </u>	WOTHER		
	Additional C	artifications					
	Additional C		and haling.				
	i certify that, t	o the best of my knowledge a	na deller:				
	★ I have NO	T performed services, as an a	appraiser or in any other capacity, regarding the property that is the s	subject of this	report wit	thin the	
	three-yea	r period immediately precedir	g acceptance of this assignment.				
	_						
	I HAVE pe	erformed services, as an appr	aiser or in another capacity, regarding the property that is the subject	t of this repor	t within the	e three-year	
	period im	mediately preceding acceptar	ice of this assignment. Those services are described in the comment	ts below.			
	- The statemen	nts of fact contained in this repo	rt are true and correct.				
		· · · · · · · · · · · · · · · · · · ·	ions are limited only by the reported assumptions and limiting conditions a	and are my per	sonal, imp	artial, and unbiased	
	•	allyses, opinions, and conclusion		a, po.	,p.	and and an arrange	
	-	- · · · · · · · · · · · · · · · · · · ·	or prospective interest in the property that is the subject of this report and	no nersonal i	nterest with	h respect to the partie	,
	involved.	vioo indicatod, i navo no prosont	or prospective interest in the property that is the subject of this report and	no porsonari	itorost witi	in respect to the parties	'
		with respect to the property th	at is the authort of this report or the parties involved with this assignment				
			at is the subject of this report or the parties involved with this assignment.				
			contingent upon developing or reporting predetermined results.				
			nent is not contingent upon the development or reporting of a predetermine				
			attainment of a stipulated result, or the occurrence of a subsequent event di	-			
	 My analyses, 	opinions, and conclusions were	developed, and this report has been prepared, in conformity with the Unifo	orm Standards	of Profess	ional Appraisal Practic	ce that
	were in effect a	it the time this report was prepar	ed.				
	- Unless otherv	vise indicated, I have made a pe	rsonal inspection of the property that is the subject of this report.				
	- Unless otherv	vise indicated, no one provided	significant real property appraisal assistance to the person(s) signing this o	ertification (if t	there are ex	xceptions, the name of	f each
	individual provi	ding significant real property app	raisal assistance is stated elsewhere in this report).				
	·		. ,				
	Additional C	omments					
•							
1	APPRAISER:		SUPERVISORY APPR	AISER: (on	ly if rec	quired)	
		(h					
	Signaturo:	W.	Cianatura				
	Signature:	-d M	Namo				
	Name: <u>Edwai</u>						
	Date Signed: <u>O</u>	9/30/2024	Date Signed:				
;	state Certification	#: <u>CR200003691</u>	State Certification #:				
(or State License #	# :	or State License #:				
;	State: CO		State:				
ı	Expiration Date of	Certification or License: 12/3	81/2024 Expiration Date of Certification	or License:			
		Appraisal: 09/28/2024	Supervisory Appraiser Inspect	ion of Subject P	roperty:		
		-	Did Not Exterior-	only from Stree	et 🗆	Interior and Exterior	

58522 File No. 36005139

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Condition Ratings and Definitions

C1

The improvements have been recently constructed and have not been previously occupied. The entire structure and all components are new and the dwelling features no physical depreciation.

Note: Newly constructed improvements that feature recycled or previously used materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100 percent new foundation and the recycled materials and the recycled components have been rehabilitated/remanufactured into like-new condition. Improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (that is, newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2

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 have been recently completely renovated and are similar in condition to new construction.

Note: The improvements represent a relatively new property that is well maintained with no deferred maintenance and little or no physical depreciation, or an older property that has been recently completely renovated.

C3

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.

Note: The improvement is in its first-cycle of replacing short-lived building components (appliances, floor coverings, HVAC, etc.) and is being well maintained. Its estimated effective age is less than its actual age. It also may reflect a property in which the majority of short-lived building components have been replaced but not to the level of a complete renovation.

C/

The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

Note: The estimated effective age may be close to or equal to its actual age. It reflects a property in which some of the short-lived building components have been replaced, and some short-lived building components are at or near the end of their physical life expectancy; however, they still function adequately. Most minor repairs have been addressed on an ongoing basis resulting in an adequately maintained property.

C5

The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

Note: Some significant repairs are needed to the improvements due to the lack of adequate maintenance. It reflects a property in which many of its short-lived building components are at the end of or have exceeded their physical life expectancy but remain functional.

C6

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 are in need of substantial repairs and rehabilitation, including many or most major components.

Note: Substantial repairs are needed to the improvements due to the lack of adequate maintenance or property damage. It reflects a property with conditions severe enough to affect the safety, soundness, or structural integrity of the improvements.

Quality Ratings and Definitions

Q1

Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. 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

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 residence constructed from individual plans or from 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.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Quality Ratings and Definitions (continued)

Q3

Dwellings with this quality rating are residences of higher quality 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.

Ω4

Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and 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

Dwellings with this quality rating feature economy of construction and basic functionality as main 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 ungrades.

Q6

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 persons who are professionally unskilled 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

Definitions of Not Updated, Updated, and Remodeled

Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical/functional deterioration.

Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of) square footage). This would include a complete gutting and rebuild.

Explanation of Bathroom Count

Three-quarter baths are counted as a full bath in all cases. Quarter baths (baths that feature only a toilet) are not included in the bathroom count. The number of full and half baths is reported by separating the two values using a period, where the full bath count is represented to the left of the period and the half bath count is represented to the right of the period.

Example:

3.2 indicates three full baths and two half baths.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM (Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
А	Adverse	Location & View
ac	Acres	Area, Site
AdjPrk AdjPwr	Adjacent to Park	Location
ArmLth	Adjacent to Power Lines Arms Length Sale	Location Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br	Bedroom	Basement & Finished Rooms Below Grade
BsyRd	Busy Road	Location
C	Contracted Date	Date of Sale/Time
Cash	Cash Commercial Influence	Sale or Financing Concessions Location
Comm	Conventional	Sale or Financing Concessions
Ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway Evoiration Data	Garage/Carport
Estate	Expiration Date Estate Sale	Date of Sale/Time Sale or Financing Concessions
FHA	Estate Sale Federal Housing Authority	Sale or Financing Concessions Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd	Detached Garage	Garage/Carport
GlfCse	Golf Course	Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location View
LtdSght MR	Limited Sight Mid-rise	Design (Style)
Mtn	Mountain View	View
N	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation	Location Solo or Financing Concessions
Relo REO	Relocation Sale REO Sale	Sale or Financing Concessions Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown Veterana Administration	Date of Sale/Time
VA w	Veterans Administration Withdrawn Date	Sale or Financing Concessions Date of Sale/Time
wo	Walk Out Basement	Basement & Finished Rooms Below Grade
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade

Public Records - Page 1

11489 W Bear Creek Dr, Denver, CO 80227-4207, Jefferson County Auction

CLIP: 7177495164 APN: 200130



Beds **Full Baths**

Half Baths

Sale Price \$265,000

Sale Date 09/12/1996

Bldg Sq Ft 2,884

5

Lot Sq Ft 58,459

Yr Built 1961

Type SFR

OWNER INFORMATION

Owner Name Mailing Address Mailing City & State Mailing Zip

Macguire James W 11489 W Bear Creek Dr Denver, CO 80227

Mailing ZIP 4 Mailing Carrier Route Owner Occupied

School District

4207 C023 Yes

COMMUNITY INSIGHTS

Median Home Value Median Home Value Rating Total Crime Risk Score (for the neighborhood, relative to the nation) Total Incidents (1 yr)

\$615,108 8/10 30/100 127

71/100

Family Friendly Score Walkable Score Q1 Home Price Forecast Last 2 Yr Home Appreciation JEFFERSON COUNTY SCHOOL DI STRICT NO. R-1 30 / 100 23/100 \$633,067

Standardized Test Rank LOCATION INFORMATION

Property Zip Property Zip4 Property Carrier Route School District Elementary School Middle School High School Subdivision Zoning

80227 4207 C023 Jefferson County R-1 Bear Creek Carmody Bear Creek Bear Creek Ranchettes Flg 1 A-2

Census Tract 117.31 Neighborhood Code Larger Tracts/Avg To-4046 Township Range 69 33 Section Quarter SW Block Within 250 Feet of Multiple Flood Z one Yes (X, Ae)

12%

TAX INFORMATION

PIN Alternate PIN Schedule Number Legal Description 200130 49-333-99-002 200130

% Improved Tax District

54% 4425

ASSESSMENT & TAX Assessment Year 2024 - Preliminary 2023 2022 2021 Market Value - Land \$798,482 \$798,482 \$668,444 \$668,444 Market Value - Improved \$955,005 \$955,005 \$808,333 \$808,333 Market Value - Total \$1,753,487 \$1,753,487 \$1,476,777 \$1,476,777 Assessed Value - Land \$53,498 \$53,498 \$46,457 \$47,794 Assessed Value - Improved \$63,985 \$63,985 \$56,179 \$57,796 Assessed Value - Total \$117,483 \$117,483 \$102,636 \$105,590 YOY Assessed Change (%) 0% 14.47% -2.8% YOY Assessed Change (\$) \$14,847 -\$2,954 \$0

Tax Year Total Tax Change (\$) Change (%) 2021 \$10,773 2022 \$10,659 -\$114 -1.06% 2023 \$11,946 \$1,287 12.07%

CHARACTERISTICS Lot Acres

1.342 58,459 Lot Sq Ft Land Use - CoreLogic SFR

Baths - Total Baths - Full

Baths - Half

5

1

Property Details Courtesy of Max Mykhailyna, REcolorado

ta within this report is compiled by CoreLogic from public and private sources. The data is on dently verified by the recipient of this report with the applicable county or municipality. teed. The accuracy of the data contained herein can be Generated on: 09/30/24

Page 1/4

Public Records - Page 2

Building Type	Single Family	Stories	1
Style	Ranch	Fireplace	Y
Year Built	1961	Fireplaces	3
Bldg Sq Ft - Above Ground	2,884	Cooling Type	Evap Cooler
Bldg Sq Ft - Basement	2,502	Heat Type	Hot Water
Bldg Sq Ft - Finished Basement	2,502	Patio Type	Deck
Bldg Sq Ft - Total	5,386	Garage Type	Attached Garage
Bldg Sq Ft - Finished	2,884	Garage Sq Ft	1,330
Bldg Sq Ft - 1st Floor	2,884	Construction	Masonry
Basement Type	Finished	Water	Type Unknown
# Buildings	1.	Sewer	Type Unknown
Bedrooms	5	Quality	Good
FEATURES			
Feature Type		Size/Qty	
Barn		1,296	
Residential Use		498	
Wood Deck		1,330	
Attached Garage		269	
Attached Garage		275	
		1,296	
Covered Porch		1,500	
		2,884	
Covered Porch Out Barn First Floor			
Out Barn		2,884	
Out Barn First Floor		2,884	
Out Barn First Floor Basement Total	High	2,884	2024-09-22 04:33:18

⁽¹⁾ RealAVM™ is a CoreLogic® derived value and should not be used in lieu of an appraisal.

\$1,883,800

09/16/2024

\$1,728,200 - \$2,039,400

RealAVM™

Value As Of

RealAVM™ Range

(2) The Confidence Score is a measure of the extent to which sales data, property information, and comparable sales support the property valuation analysis process. The confidence score range is 50 - 100. Clear and consistent quality and quantity of data drive higher confidence scores while lower confidence scores indicate diversity in data, lower quality and quantity of data, and/or limited similarity of the subject property to comparable sales.

(3) The FSD denotes confidence in an AVM estimate and uses a consistent scale and meaning to generate a standardized confidence metric. The FSD is a statistic that measures the likely range or dispersion an AVM estimate will fall within, based on the consistency of the information available to the AVM at the time of estimation. The FSD can be used to create confidence that the true value has a statistical degree of certainty.

RENTAL TRENDS			
Estimated Value	5462	Cap Rate	1.8%
Estimated Value High	7040	Forecast Standard Deviation (FSD)	0.29
Estimated Value Low	3884		

Confidence Score

Forecast Standard Deviation

87

(2) The FSD denotes confidence in an Rental Trends estimate and uses a consistent scale and meaning to generate a standardized confidence metric. The FSD is a statistic that measures the likely range or dispersion a Rental Amount estimate will fall within, based on the consistency of the information available to the Rental Amount at the time of estimation. The FSD can be used to create confidence that the true value has a statistical degree of certainty.

LAST MARKET SALE	& SALES HISTORY	ę.						
Sale Date 09/12/1996				Sale Type	Ful	Full		
Sale Price \$265,000			Deed Type	Wa	Warranty Deed			
Price per SqFt - Fi	er SqFt - Finished \$91.89			Owner Name		Macguire James W		
Document Number	ocument Number F0306103			Seller	Mar	rcellino Kenny J & Janice A		
Sale Date	01/04/200	2	07/10/2001	10/21/1998	07/30/1998	09/12/1996		
Sale Price						\$265,000		
Nominal			Y	Ÿ	Y			
Buyer	Macguire	James W	Macguire James W	Macguire James W & J ennifer	Macguire Jim & Je r	nnife Macguire Jim		
Buyer				Macguire Jennifer	Macguire Jennifer			
Seller	Owner Re	cord	Macguire Jennifer M	Macguire Jim & Jennif er M	Macguire Jim	Marcellino Kenny J & J anice A		
Document Number	F1394676		F1288221	F0727893	F0690165	F0306103		
Document Type	Quit Clair	n Deed	Quit Claim Deed	Quit Claim Deed	Quit Claim Deed	Warranty Deed		
Title Company			Land Title Guarantee					

Property Details Courtesy of Max Mykhailyna, REcolorado

Generated on: 09/30/24 Page 2/4

The data within this report is compiled by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

⁽¹⁾ Rental Trends is a CoreLogic® derived value and should be used for information purposes only.

Public Records - Page 3

Sale Date	01/30/1992		07/10/1986				
Sale Price	\$147,000		\$182,000				
Nominal					Y		
Buyer	Marcellino	Kenney J	Kratz Timothy J		Whatley Wa	alter F	
Buyer							
Seller	World Savi	ngs & Loan Assoc	Whatley Walter F		Whatley Wa	alter F	
Document Number	92011251		86078495		85045156		
Document Type	Special Wa	rranty Deed	Warranty Deed	Quit Claim		Deed	
Title Company							
MORTGAGE HISTORY							
	05/12/2022	04/11/2022	09/18/2019	08/04/2017		04/25/2014	
Mortgage Date		04/11/2022		-U1002201/117/7		- 2000000000000000000000000000000000000	
Mortgage Amount	\$503,000	No Lander On Beauty	\$503,000	\$363,000	DL	\$417,001	
Mortgage Lender	Vectra Bk Co	No Lender On Docume nt	Vectra Bk Co	Peoples Nat'l	ВК	Wells Fargo Bk Na	
Borrower	Macguire James W	Owner Record	Macguire James W	Macguire Jan	nes W	Macguire James W	
Mortgage Type	Conventional		Conventional	Conventiona	l	Conventional	
Mortgage Purpose	Refi	Refi	Refi	Refi		Refi	
Mortgage Int Rate						3	
Mortgage Int Rate Type			Adjustable Int Rate Loa	Adjustable In	t Rate Loa	Adjustable Int Rate Lo	
Mortgage Term			30			30	
Mortgage Term			Years			Years	
Title Company						Capital Title	
Anna Casalla es atra						- 100 March 10 100000	
Mortgage Date	06/25/2007		05/03/2007		07/07/2005		
Mortgage Amount	\$210,000		\$770,000		\$250,000		
Mortgage Lender	Wells Farg	o Bk Na	Colorado Professionals	Mtg LLC	Countrywid	le Hm Lns Inc	
Borrower	Macguire J		Macguire James W		Macguire Ja		
Mortgage Type	Convention		Conventional		Convention		
Mortgage Purpose	Refi	7276 7 ***********************************	Refi		Refi	7.: 	
Mortgage Int Rate			5.875		10000		
Mortgage Int Rate Type			Adjustable Int Rate Loan	V	Fixed Rate	Loan	
Mortgage Term	40		30				
Mortgage Term	Years		Years				
Title Company			Land Title Guarantee		Metro Denv	er Title	
. no company			Lune This Guarantee		metro Deni		
FORECLOSURE HISTORY	Discharges and grade particles	NATAL SCHOOLS SHOW AND A SLAGE STATE OF THE	National Expension about the state of the	The Secretary of the section of	onen venezoene	NETS If forem is throughful solubility in the	
Document Type	Notice Of Sale	Notice Of Sale	Notice Of Sale	Notice Of Trus	stee's Sale	Notice Of Sale	
Foreclosure Filing Date				04/03/2024			
Recording Date	08/27/2024	07/25/2024	06/13/2024	04/11/2024		04/11/2024	
Document Number	- 1002002			19671			
Final Judgment Amount	\$416,991	\$416,991	\$502,131	\$416,991		\$416,991	
Original Doc Date	04/18/2014	04/18/2014	08/09/2019	04/25/2014		04/18/2014	
Original Document Num ber	31367	31367	85918	31367		31367	
Original Book Page	31367	31367	85918			31367	
Document Type	Notice Of Trustee's Sale	Notice Of Sale	Release Of Lis Pendens/	Notice Of Trus	stee's Sale	Notice Of Sale	
	701		Notice				
Foreclosure Filing Date	03/26/2024	-21-11-12-12-12-0-0-01	Constitution (Action (Action)	05/02/2022		est larger a real room-ton	
Recording Date	04/04/2024	04/04/2024	07/12/2022	05/12/2022		04/20/2022	
Document Number	18270		66100	33570			
Final Judgment Amount	\$502,131	\$502,131		\$501,981		\$416,991	
Original Doc Date	09/18/2019	08/09/2019	03/01/2022	09/18/2019		04/18/2014	
Original Document Num ber	85918	85918	21374	85918		31367	
Original Book Page		85918				31367	
Document Type		Notice Of Sale		Notice Of Trus	stee's Sale		
Foreclosure Filing Date							

Generated on: 09/30/24 Page 3/4

Property Details | Courtesy of Max Mykhallyns, REcolorado

The data within this report is complied by CoreLogic from public and private sources. The data is deemed reliable, but is not guaranteed. The accuracy of the data contained herein can be independently verified by the recipient of this report with the applicable county or municipality.

Appraiser License



1560 Broadway, Suite 925 Denver, CO 80202-5111

Dear Edward G Mowrer

Congratulations! Below are your electronic wallet cards and a larger wall license to use as proof of your licensure. You may also print your license any time through your Online E-Services account by visiting our homepage at dora.colorado.gov/dre and selecting "Online E-Services" from our "Quick Links".

If you have any questions about your credential, or if you require any additional assistance, please contact our Customer Support Team at (303) 894-2166 or by email at dora_realestate_website@state.co.us.

Edward G Mowrer 10242 LIMESTONE CT PARKER, CO 80134-9521 State of Colorado
Department of Regulatory Agencies
Division of Real Estate



Board of Real Estate Appraisers

Edward G Mowrer

Certified Residential Appraiser

License #: CR200003691

Status: Active Expires: 12/31/2024

For the most up to date information regarding this credential, visit http://dora.colorado.gov/dre

Colorado Department of Regulatory Agencies Division of Real Estate

Edward G Mowrer
Certified Residential Appraiser

CR200003691

12/12/2023

License Number

Issue Date

Active License Status 12/31/2024 Expiration

Verify this license at http://dora.colorado.gov/dre

Marcia Waters

Director: Marcia Waters

Marcus Waters
Director: Marcia Waters

Licensee Signature

1560 Broadway, Suite 925 Denver, CO 80202-5111 P 303.894.2166 F 303.894.2683 www.dora.colorado.gov/dre

Accelerant National Insurance Company

(A Stock Company) 400 Northridge Road, Suite 800 Sandy Springs, GA 30350

REAL ESTATE APPRAISERS ERRORS AND OMISSIONS INSURANCE POLICY DECLARATIONS

NOTICE: THIS IS A "CLAIMS MADE AND REPORTED" POLICY. THIS POLICY REQUIRES THAT A CLAIM BE MADE AGAINST THE INSURED DURING THE POLICY PERIOD AND REPORTED TO THE INSURER, IN WRITING, DURING THE POLICY PERIOD OR EXTENDED REPORTING PERIOD.

PLEASE REA	D YOUR POLICY CAREFULLY.	
Policy Number: NAX40PL106702-00	Renewal of: New	

1. Named Insured: Eddie Mowrer

Address: 10242 Limestone Ct Parker, CO 80134

3. Policy Period: From: December 1, 2023 To: December 1, 2024

12:01 A.M. Standard Time at the address of the Named Insured as stated in item 2. Above.

4. Limit of Liability:Each ClaimPolicy AggregateDamages Limit of Liability4A. \$1,000,0004C. \$1,000,000Claim Expenses Limit of Liability4B. \$1,000,0004D. \$1,000,000

5. Deductible (Inclusive of Claims Expenses):

Each Claim Aggregate 5A. \$500 5B. \$1,000

6. Policy Premium: \$ 606

7. Retroactive Date: December 1, 2023

8. Notice to Company: Notice of a Claim or Potential Claim should be sent to:

OREP Insurance Services: info@orep.org 6353 El Cajon Blvd, Suite 124-605

San Diego, CA 92115

9. Program Administrator: OREP Insurance Services, LLC - appraisers@orep.org

10. Forms and Endorsements Attached at Policy Inception: See Schedule of Forms

If required by state law, this policy will be countersigned by an authorized representative of the Company.

Date: November 30, 2023 By:

Asaac Peck
Authorized Representative

N DEC 40000 04 22 Page 1 of 1

Air Cert

By submitting this report, I confirm that these services were completed in compliance of all AIR, FIRREA, USPAP, and Dodd-Frank regulations.

I make the following statements:

Appraisers USPAP/A.I.R

I have no current or prospective interest in the subject property or the parties involved; and no services were performed by the appraiser within the 3 year period immediately preceding acceptance of this assignment, as an appraiser or in any capacity.

If any of this information is to the contrary, I have appropriately commented and remarked in my report.

XI FIRREA

Title XI FIRREA compliance statement: Appraiser certifies that the appraisal was prepared in accordance with the requirements of Title XI of the Financial Institutions Reform, Recovery, and Enforcement Act of 1989, as amended (12 U.S.C. 3331 et seq), and any implementing regulations.

Land List

						Land						
Distance	Listing ID	St	Sub Type	Address	City	County	Lot Size Square Fo	Acres	Price	Zoning Water	Inc.	Close Date
0.5 mi	4830063	C	Improved Land	3363 S Newcombe Street	Lakewood	Jefferson	12,981	0.30	\$341,000	Residential	Yes	04/05/2023
).5 mi		C	Improved Land	3295 S Newcombe Street	Lakewood	Jefferson	22,982	0.53	\$405,000	A-1, Residential	Yes	12/15/2022
).5 mi	5686395	A	Unimproved Land	3275 S Newcombe Street	Lakewood	Jefferson	22,982	0.53	\$468,000	A-1	No	

Solomon Cost New

Solomon New Construction Calculator Report

Subject Characteristic		National Building Cost		Local Builder Costs		Replacement Cost Adjustments			
Site Value	400000	Opinion of Site Value	400,000.00	Opinion of Site Value	400,000.00	GLA sf	193.00		
Site Improvements		Dwelling	465,988.96	Dwelling	883,253.12	Basement sf	25.00		
Zip Code	80227	Dwelling sf	172.40	Dwelling sf	326.77	Basement Finish sf	52.00		
Quality Level	3.5	Basement	196,878.08	Basement	196,878.08	Full Bath	13,618.00		
GLA sf	2703	Basement sf	72.84	Basement sf	72.84	Half Bath	6,553.00		
Heated sf	2703	Fireplace Deck Porch	5,219.20	Fireplace Deck Porch	5,219.20	Fireplace	5219		
Central Air sf	2703	Garage	14,649.60	Garage	14,649.60	Deck sf	39.00		
Basement sf	2703	Garage sf	24.42	Garage sf	24.42	Covered Porch sf	70.00		
Basement Finish sf	2000	Total Estmate of Cost New	682,735.84	Total Estimate of Cost New	1,100,000.0	Screen Porch sf	93.00		
Full Bath Count	2	Zero Depreciation	0.00	Zero Depreciation	0.00	Enclosed Porch sf	105.00		
Half Bath Count	0	Replacement Cost of Improvments	682,735.84	Replacement Cost of Improvements	1,100,000.0	First Garage Stall	21,868.00		
Fireplace Count	1	As Is Value of Site Improvements	0.00	As Is Value of Site Improvements	2 2	Additional Garage Stall	13,592.00		
Deck sf Covered Porch sf		Indicated Value by Cost Approach	1,082,735.84	Indicated Value by Cost Approach	1,500,000.0				
Screen Porch sf Enclosed Porch sf		Above are cost values calculated from the appraiser's building sketch and third party published cost data. Cost data is the average cost based on a large sample		Above are cost values calculated from the appraiser's sketch data and third party published cost data. The Dwelling value is equalized to result		Above are replacement cost adjustments calculated by extracting variable cost from published third party cost data. Variable costs are those costs that vary directly			
Garage sf Builder's Sale Price	1,500,000	of projects of equal quality. These va the cost section of the report to comp	lues are used in	in zero depreciation on this specific pr values are used to calculate replacem	o depreciation on this specific project. These s are used to calculate replacement cost		with unit quanity, i.e. the adjustment value. Example: if 1,000sf of GLA costs \$120,000 and 1,100sf of GLA costs \$128,000, then the additional 100sf costs		
Builder vs Cost Data	1.39	to industry norms.		adjustments for this project.		\$8,000. \$8000/100=\$80sf			

© SolomonAppraisal.com LLC
© Cost Data - Craftsman Book

Report Date: 09/30/2024

Solomon Adjustment Calculator - Report

Solomon Adjustment Calculator - Report

Criteria	Adjust	tments
Zip Code 80227	GLA	103
Quality Level 3	Basement Size	18
Remaining Economic Life	52 Basement Finish	38
	Full Bath	10077
	Half Bath	4849
	Fireplace	3862
Factor (see user manual)	First Garage Stall	16182
	Additional Garage Stall	10058
	First Carport Stall	4335
	Additional Carport Stall	2890

The market based adjustment is calculated by dividing Remaining Economic Life by Economic Life. With an accurate value for REL, we know the 'cents on the dollar' that the market is paying for the building. This ratio is then applied to the marginal cost of GLA.

National Building Cost reports GLA costs as Average Total Cost. Solomon has calculated Marginal Cost by charting Total Cost at appropriate quantities, and applying single variable regression to solve for Marginal Cost. In the Y = aX + B equation, Marginal Cost is the 'a' variable. Finally, Solomon factors in the variables that affect local building costs such as labor, material and equipment. Because REL / EL reveals the percentage of cost new that the market is paying, the result of the Solomon calculation infers how the market is reacting to changes in GLA, Basement Size, Basement Finish, Full Bath, Half Bath, Garage and Fireplace

© SolomonAppraisal.com LLC

© Cost Data - Craftsman Book

Date Report Created: 09/30/2024