APPRAISAL OF REAL PROPERTY



LOCATED AT

28 Village Loop Rd Kalispell, MT 59901 Lot 2 of Village Plaza S32 T29N R21W

FOR

Georganne Hart Advanced Property Management 28 Village Loop Rd Kalispell, MT 59901

AS OF

08/28/2022

BY

Scott Ingersoll
Porter Appraisal Inc.
344 S. Main St
Kalispell, MT 59901-4848
(406) 755-6844
scott.i@porterappraisal.com



TO:

Georganne Hart 28 Village Loop Rd Kalispell, MT 59901

Telephone Number: 406-261-7582 Alternate Number:

Fax Number:

E-Mail:

INVOICE

H	IVOICE NUMBER	
	M2619-30A	
	DATE	
	09/10/2022	
	REFERENCE	
Internal Order #:	M2619-30A	
Lender Case #:	Hart	
Client File #:		
Main File # on form:	M2619-30A	
Other File # on form:	Hart	
Federal Tax ID:	27-0129309	

Employer ID:

DESCRIPTION					
Purchaser/Borrower	: Georganne Hart : None : 28 Village Loop Rd	*	Client: Georganne Hart		
	: Kalispell				
	Flathead Lot 2 of Village Plaza	S32 T29N R21W	State: MT	Zip: 59901	
FEES					AMOUNT
Commercial					3,000.00
				SUBTOTAL	3,000.00
PAYMENTS					AMOUNT
Check #: 2382 Check #: Check #:	Date: Date: Date:	Description: Check Description: Description:			3,000.00
UNGUR 17.	Date.	zeourpuon.		SUBTOTAL	3,000.00
				TOTAL DUE	s 0

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FROM:	
Georganne Hart	
28 Village Loop Rd	
Kalispell, MT 59901	
Telephone Number: 406-261-7582	Fax Number:
Alternate Number:	E-Mail:

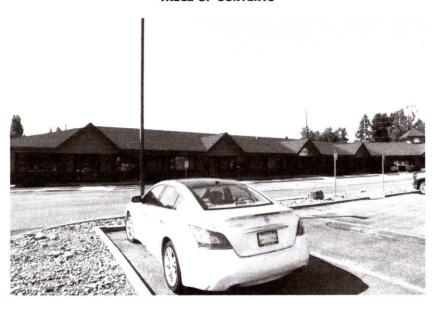
344 S. Main St Kalispell, MT 59901-4848

MOUNT ENGLOSED:	,	
IN.	IVOICE NUMBER	
	M2619-30A	
	DATE	
	09/10/2022	
	REFERENCE	
Internal Order #:	M2619-30A	
Lender Case #:	Hart	
Client File #:		
Main File # on form:	M2619-30A	
Other File # on form:	Hart	
Federal Tax ID:	27-0129309	

AMOUNT DUE:

Borrower	None				File No.	M2619-	30A
Property Address	28 Village Loop Rd						
City	Kalispell	County	Flathead	State	MT	Zip Code	59901
Lender/Client	Georganne Hart						

TABLE OF CONTENTS



Cover Page	1
Letter of Transmittal	2
Summary of Salient Features & Value	
GP Commercial Certifications Addendum	
Scope of Work	
Location Map	
Plat Map	9
Dimensions	10
Site Map	11
Zoning Map	
Торо Мар	
Aerial Map	
Flood Map	15
GP Commercial Appraisal Report	
GP Commercial Appraisal Report	21
GP Commercial Appraisal Report	
GP Commercial Appraisal Report	
GP Commercial Appraisal Report	24
GP Commercial Appraisal Report	
Additional Comparables 4-6	
Reconstructed Operating Statement	
Subject Photos	
Comparable Photos 1-3	
Comparable Photos 4-6	
Appraiser Qualifications	

Porter Appraisal Inc. 344 S. Main St Kalispell, MT 59901-4848 (406) 755-6844

09/02/2022

Georganne Hart Advanced Property Management 28 Village Loop Rd Kalispell, MT 59901

Ré: Property:

28 Village Loop Rd

Borrower:

Kalispell, MT 59901

None

File No.:

M2619-30A

Opinion of Value: \$ 2,750,000 Effective Date: 08/28/2022

The intended use of this appraisal is for the evaluation of assets for a possible sale. It is intended to comply with the reporting requirements set forth under Standards Rule 2-2(b) of the Uniform Standards of Professional Appraisal Practice. As such, it presents summary discussions of the data, reasoning, and analyses that were used in the appraisal process to develop the opinion of value. Supporting documentation that is not provided with the report concerning the data, reasoning, and analysis is retained in our work file. The depth of discussion contained in this report is specific to your needs and for the intended use stated in the report. We have prepared this appraisal with a specific defined scope based on your request and familiarity with the property. We are not responsible for unauthorized use of this report.

The attached report details the scope of the appraisal, level of reporting, definition of value, valuation methodology, and pertinent data researched and analyzed in the development of this appraisal. We certify that we have no present or contemplated future interest in the property beyond this estimate. Your attention is directed to the Limiting Conditions, Assumptions, and Certification included with this report. Acceptance of this report constitutes an agreement with these conditions and assumptions. Analysis is for real estate only. No personal property was considered.

Sincerely,

Scott Ingersoll

License or Certification #: REA-RAG-LIC-717

State: MT Expires: 03/31/2023

scott.i@porterappraisal.com

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SUMMARY OF SALIENT FEATURES

Hart FlaNo: M2619-30A

		& OPINION	OF VALUE	File No.: M2619-30A
	Location of Subject Property:	28 Village Loc Kalispell, MT	-	
	Asset Name/Identification:	Village Plaza		
	Legal Description:	Lot 2 of Villas	go Plaza S32 T29N R21W	
SALIENT FEATURES	Parcel ID #(s): Map Reference: Current Owner of Record: Occupant: Site: Description of the Improvements:	size between 4 level of updati	p style commercial building 100sqft and 2000 sqft. Total (on one site. Currently 13 suites of varying BBA is 14,800 sqft. All suites have some ity materials. Each is in average to good
	Zoning Classification: Zoning Description: Highest & Best Use: Real Estate Taxes: Tax Year:	B-1 Neighborhood Commercial S \$ 27,139.03 2021	l Buffer District trip	
	Date of Inspection:	08/28/2022		
	Date of Signature & Report:	09/02/2022		
	APPROACH I	O VALUE	INDICATION OF V	ALUE
	Cost	Approach:	\$ 2,851,800	
E E	Income	Approach:	\$ 2,630,800	
N OF VALUE	Sales Comparison		\$ 2,812,000	
NONINION		Site Value: included):	\$ 495,000 \$ 0	
	Appraiser's Opinion of Value (as Effective Date of Appraisal		\$ 2,750,000 08/28/2022	
ADDRAISAL STAFF	Porter Appraisal Inc. Scott Ingersoll Certification #: REA-RAG-LIC-717 State: MT Expires: 03/31/2023 scott.i@porterappraisal.com			

Assumptions & Limiting Conditions

Hart

File No.: M2619-30A Property Address: 28 Village Loop Rd City: Kalispell Zip Code: 59901 Building Name (if applicable): Village Plaza Georganne Hart Address: 344 S. Main St, Kalispell, MT 59901-4848 Appraiser: Scott Ingersoll

STATEMENT OF ASSUMPTIONS & LIMITING CONDITIONS:

- The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The property is appraised on the basis of it being under responsible ownership. The future operation of the property assumes skilled and adequate management but are not represented to be historically based.
- The appraiser may have provided a sketch in the appraisal report to show approximate dimensions of the improvements, and any such sketch is included only to assist the reader of the report in visualizing the property and understanding the appraiser's determination of its size. Unless otherwise indicated, a Land Survey was not performed.
- If so Indicated, 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 the appraisal report whether the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no quarantees, express or implied, regarding this determination.
- 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.
- If the cost approach is included in this appraisal, the appraiser has estimated the value of the land in the cost approach at its highest and best use, and the improvements at their contributory value. These separate valuations of the land and improvements must not be used in conjunction with any other appraisal and are invalid if they are so used. Unless otherwise specifically indicated, the cost approach value is not an insurance value, and should not be used as such.
- The appraiser has noted in the appraisal report any adverse conditions (including, but not limited to, needed repairs, depreciation, 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 normal research involved in performing the appraisal. Unless otherwise stated in the appraisal report, the appraisar has no knowledge of any hidden or unapparent conditions of the property, or adverse environmental conditions (including, but not limited to, the presence of hazardous wastes, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied, regarding the condition of the property. 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, the appraisal report must not be considered as an environmental assessment of the property.
- The appraiser obtained the Information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The appraiser does not assume responsibility for the accuracy of such items that were furnished by other parties. All information furnished regarding rental rates, lease terms, or projections of income and expense is from sources deemed reliable. No warranty or representation is made as to the accuracy thereof.
- -The appraiser will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice, and any applicable federal, state or local laws.
- If this appraisal is indicated as subject to satisfactory completion, repairs, or alterations, the appraiser has based his or her appraisal report and valuation conclusion on the assumption that completion of the improvements will be performed in a workmanlike manner.
- An appraiser's client is the party (or parties) who engage an appraiser in a specific assignment. Any other party acquiring this report from the client does not become a party to the appraiser-client relationship. Any persons receiving this appraisal report because of disclosure requirements applicable to the appraiser's client do not become intended users of this report unless specifically identified by the client at the time of the assignment.
- The appraiser's written consent and approval must be obtained before this appraisal report can be conveyed by anyone to the public, through advertising, public relations, news, sales, or by means of any other media, or by its inclusion in a private or public database.
- An appraisal of real property is not a 'property inspection' and should not be construed as such. As part of the valuation process, the appraiser performs a non-invasive visual inventory that is not intended to reveal defects or detrimental conditions that are not readily apparent. The presence of such conditions or defects could adversely affect the appraiser's opinion of value. Clients with concerns about such potential negative factors are encouraged to engage the appropriate type of expert to investigate.
- Values for various components of the subject parcel and improvements or the value derived by one or two approaches to value as contained within this report are valid only when making a summation or final opinion of value and are not to be used independently for any purpose and must be considered invalid if so used. A separate report on only a part of a whole property, particularly if the reported value exceeds the value that would be derived if the property were considered separately as a whole, must be stated as a fractional report.
- Forecasts of effective demand for the highest and best use or the best fitting and most appropriate use were based on the best available data concerning the market and are subject to conditions of economic uncertainty about the future.

Hart finitions

		P Mg reg	VIZU13-30A	
Property Address: 28 Village Loop Rd	City: Kalispell	State: MT	Zip Code: 59901	
Building Name (d'applicable): Village Plaza				
Client: Georganne Hart	Address:			
Appraiser: Scott Ingersoll	Address: 344 S. Main St, Kalispell, MT	59901-4848		
SCOPE OF WORK				

The Scope of Work is the type and extent of research and analyses performed in an appraisal assignment that is required to produce credible assignment results, given the nature of the appraisal problem, the specific requirements of the intended user(s) and the intended use of the appraisal report. Reliance upon this report, regardless of how acquired, by any party or for any use, other than those specified in this report by the Appraiser, is prohibited. The Opinion of Value that is the conclusion of this report is credible only within the context of the Scope of Work, Effective Date, the Date of Report, the Intended User(s), the Intended Use, the stated Assumptions and Limiting Conditions, any Hypothetical Conditions and/or Extraordinary Assumptions, and the Type of Value, as defined herein. The appraisar, appraisal firm, and related parties assume no obligation, liability, or accountability, and will not be responsible for any unauthorized use of this report or its conclusions.

MARKET VALUE:

Market value means 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 and 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 acting in what they consider their own best interests;
- 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.
- * This definition is from regulations published by federal regulatory agencies pursuant to Title XI of the Financial institutions Reform, Recovery, and Enforcement Act (FIRREA) of 1989 between July 5, 1990, and August 24, 1990, by the Federal Reserve System (FRS), National Credit Union Administration (NCUA), Federal Deposit Insurance Corporation (FDIC), the Office of Thrift Supervision (OTS), and the Office of Comptroller of the Currency (OCC). This definition is also referenced in regulations jointly published by the OCC, OTS, FRS, and FDIC on June 7, 1994, and in the Interagency Appraisal and Evaluation Guidelines, dated October 27, 1994.

MARKETING TIME:

An opinion of the amount of time it might take to sell a real or personal property interest at the concluded market value level during the period immediately after the effective date of the appraisal. Marketing time differs from exposure time, which is always presumed to precede the effective date of an appraisal. (Advisory Opinion 7 of the Standards Board of The Appraisal Foundation and Statement on Appraisal Standards No. 6, "Reasonable Exposure Time in Real Property and Personal Property Market Value Opinions" address the determination of reasonable exposure and marketing time). (Dictionary, 5th Edition)

EXTRAORDINARY ASSUMPTION:

An assumption, directly related to a specific assignment, which, if found to be false, could after the appraiser's opinions or conclusions. Extraordinary assumptions presume as fact otherwise uncertain information about physical, legal, or economic characteristics of the subject property; or about conditions external to the property such as market conditions or trends; or about the integrity of data used in an analysis. (USPAP, 2010-2011 ed.) (Dictionary, 5th Edition)

HYPOTHETICAL CONDITION:

That which is contrary to what exists but is supposed for the purpose of analysis. Hypothetical conditions assume conditions contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis. (Dictionary, 5th Edition)

Certifications Fielio: M2619-30A Zip Code: 59901 Property Address: 28 Village Loop Rd City: Kalispell Building Name (if applicable): Village Plaza Client Georganne Hart Address: Appraiser: Scott Ingersoll Address: 344 S. Main St. Kalispell, MT 59901-4848 APPRAISER'S CERTIFICATION: I certify that, to the best of my knowledge and belief: The statements of fact contained in this report are true and correct. - The credibility of this report, for the stated use by the stated user(s), of the reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions. - I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved. - Unless otherwise indicated, I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment. My engagement in this assignment was not contingent upon developing or reporting predetermined results. - My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the Intended use of this appraisal. - My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that were in effect at the time this report was prepared. - I did not base, either partially or completely, my analysis and/or the opinion of value in the appraisal report on the race, color, religion, sex, 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. Unless otherwise Indicated, I have made a personal inspection of the property that is the subject of this report. Unless otherwise indicated, no one provided significant real property appraisal assistance to the person(s) signing this certification. - I have not performed an appraisal or other real estate related service involving the subject property within the three years prior to this assignment.

	•	
		ni Nama: Georganne Hart
	E-mait: Address:	
	APPRAISER	SUPERVISORY APPRAISER (If required)
		or CO-APPRAISER (if applicable)
		l i
		<u> </u>
άŝ	1 4 () All	
崖	Just Ginets 1/1	Supervisory or
Ę	Appraiser Name: Scott Ingersoll	Co-Appraiser Name:
SIGNATURES	Company: Porter Appraisal Inc.	Сотралу:
8	Phone: (406) 755-6844 Fax:	Phone: Fax:
	E-mail: scott.i@porterappraisal.com	E-mail:
	Data Report Signed: 09/02/2022	Date Report Signed:
	Licensa or Certification #: REA-RAG-LIC-717 State: MT	License or Certification ≠: State:
	Designation:	Designation:
	Expiration Date of License or Certification: 03/31/2023	Expiration Date of License or Certification:
ŀ	Inspection of Subject: 🔀 Interior & Exterior 🔲 Exterior Only 🔲 None	Inspection of Subject: Interior & Exterior Exterior Only Nome
	Data of hannelloss on top mone	Date of Inspections

Scope of Work

HeNo. M2619-30A

Borrower	None			
Property Address	28 Village Loop Rd			
City	Kalispell	County Flathead	State MT	Zip Code 59901
Lender/Client	Georganne Hart			

Scope of Work

In determining the market value of the subject, the following approaches were utilized:

Cost Approach
Sales Comparison Approach
Income Approach

This is a Summary Report as defined by Uniform Standards of Professional Appraisal Practice under Standards Rule 2-2(B). This format provides a summary of the appraisal process, subject and market data and valuation analyses. The subject has been identified by the legal description and the assessors' parcel number. A complete interior and exterior inspection of the subject property has been made, and photographs taken. A complete analysis of market conditions has been made. The appraiser maintains and has access to comprehensive databases for this market area and has reviewed the market for sales and listings relevant to this analysis. A complete highest and best use analysis for the subject has been made including as vacant and as improved. Physically possible, legally permissible and financially feasible uses were considered, and the maximally productive use was concluded. A search for comparable land sales was made. The cost, sales, and income approaches were applied. Each is described below. These approaches were then reconciled to produce the opinion of value.

The Cost Approach

is based upon the premise that a prudent buyer will pay no more for a property than it would cost to reproduce or replace a substitute property with the same utility. The Cost Approach is a method in which the value of a property is developed by 1) estimating the replacement or reproduction cost new of the subject improvements, 2) deducting the estimated depreciation from all sources, and 3) adding this depreciated reproduction or replacement cost of the improvements to the site value. The site value is based upon a vacant site's being used to its highest and best use. Generally speaking, the site value is estimated by the Sales Comparison Approach. Replacement or reproduction cost new can be derived from reliable cost manuals or from interviews with reputable local contractors. Depreciation can be from physical, functional, or economic causes. Depreciation can be observed from rent loss or based upon a cost-to-cure. In all cases, information concerning depreciation is developed from the market by observing comparable properties.

The Sales Comparison Approach

relies heavily upon the principle of substitution. Recent sales of similar properties are gathered, and a meaningful unit of comparison is developed. Then, a comparative analysis between the sales and the subject involves consideration for differences in location, time, terms of sale, and physical characteristics. The reliability of the Sales Comparison Approach depends, to a large extent, upon the degree of comparability between the sales and the subject. The major strengths of this approach include the reflection of actual market transactions and the fact that common denominators are fairly easily determined. The potential weaknesses of this approach arise from the fact that the data is historical and ideal comparables are usually very difficult to obtain.

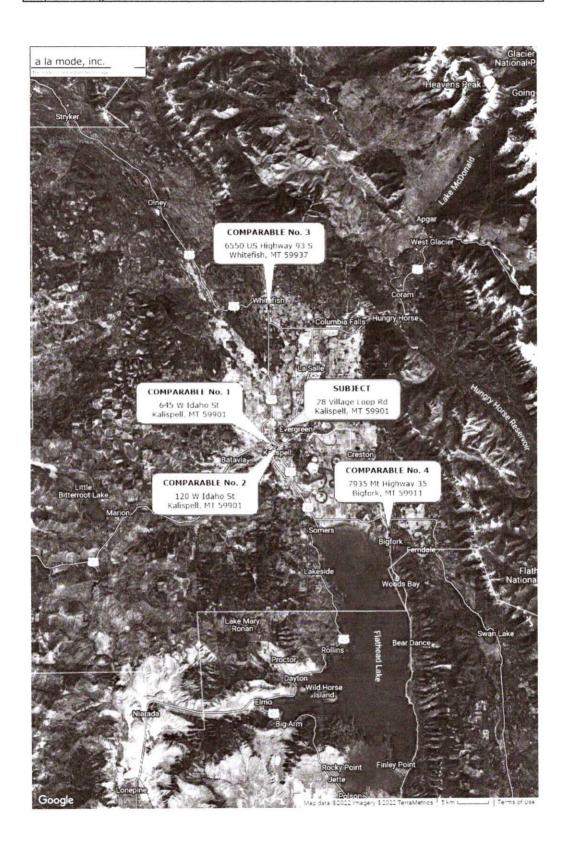
The Income Approach

to value is predicated upon the relationship between income and value. Although all of the appraisal principles are involved in this approach, the principle of anticipation is particularly applicable. This appraisal technique converts anticipated annual net income into an indication of value. This process is called capitalization, and it involves multiplying the annual net income by a factor or dividing it by a rate that weighs such considerations as risk, time, return on investment, and return of investment. The appropriateness of this rate or factor is critical, and there are a number of techniques by which it may be developed. The net income attributable to the subject property is estimated by subtracting vacancy, collection losses, and expenses from the property's annual potential gross income. All of these figures are derived from market comparison of properties similar to the subject. The reliability of the Income Approach depends upon the reliability of income and expense estimates, the duration of the net annual income, the capitalization rate or factor used, and the method of capitalization. The weakness of this approach lies in the estimation of income and expenses and the fact that not all properties are suitable for this approach. The strength of this approach is its reflection of typical investor considerations as they analyze income-producing properties.

The applicability and reliability of each approach is considered in the determination of the final value estimate. This process is discussed in the reconciliation and final value opinion.

Location Map

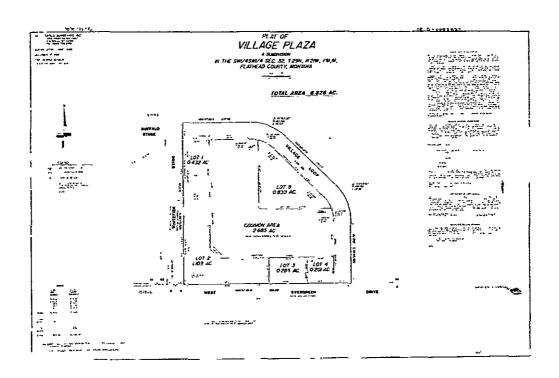
Borrower	None						
Property Address	28 Village Loop Rd						
City	Kalispell	County	Flathead	State	MT	Zip Code	59901
Lender/Client	Georganne Hart						



Form MAP.LOC - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODI

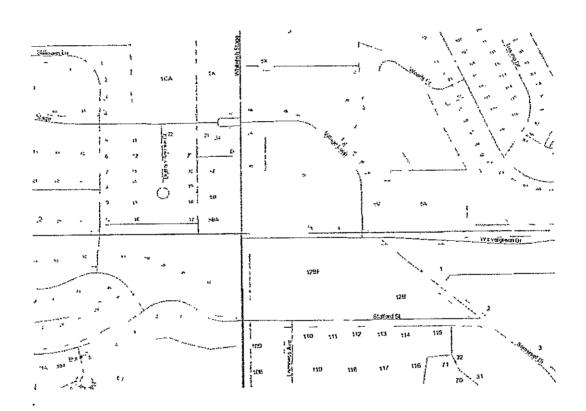
Plat Map

Borrower	None							
Property Address	28 Village Loop Rd							
City	Kalispell	County	Flathcad	State	MT	Zip Code	59901	_
Lender/Client	Georganne Hart							



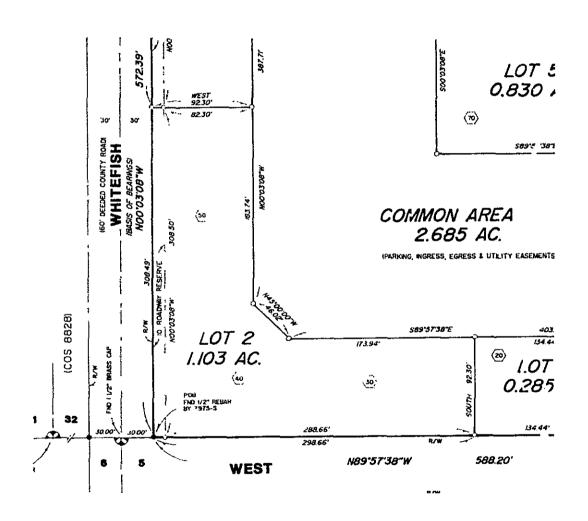
Site Map

Воттожег	None			
Property Address	28 Village Loop Rd			
City	Kalispell	County Flathead	State MT	Zip Coda 59901
Lender/Citent	Georganne Hart			



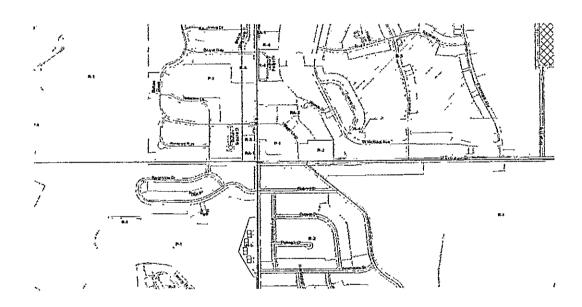
Dimensions

Borrower	None						
Property Address	28 Village Loop Rd						
City	Kalispell	County Flathead	State	MT	Zio Code	59901	
Lender/Client	Georganne Hart			.,,,,		22201	



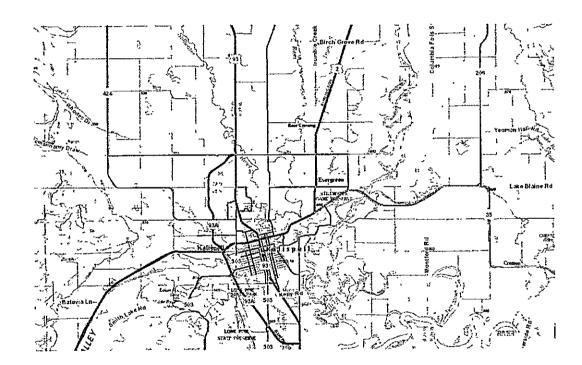
Zoning Map

Borrower	None			
Property Address	28 Village Loop Rd			
City	Kalispell	County Flathead	State MT	Zip Code 59901
Lender/Client	Georganne Hart			



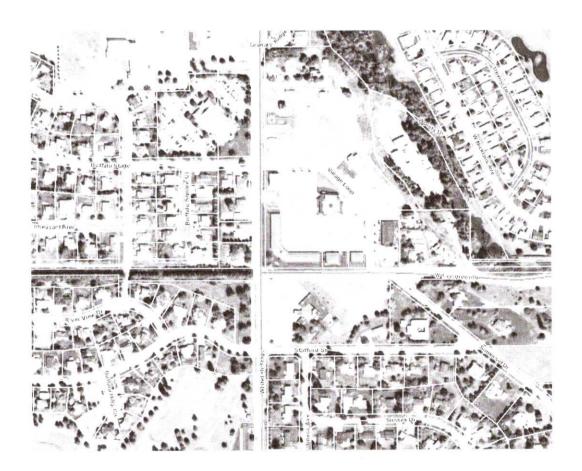
Topo Map

Borrower	None				
Property Address	28 Village Loop Rd				
City	Kalispell	County Flathead	State MT	Zlp Code 59901	
Lender/Client	Georganne Hart				



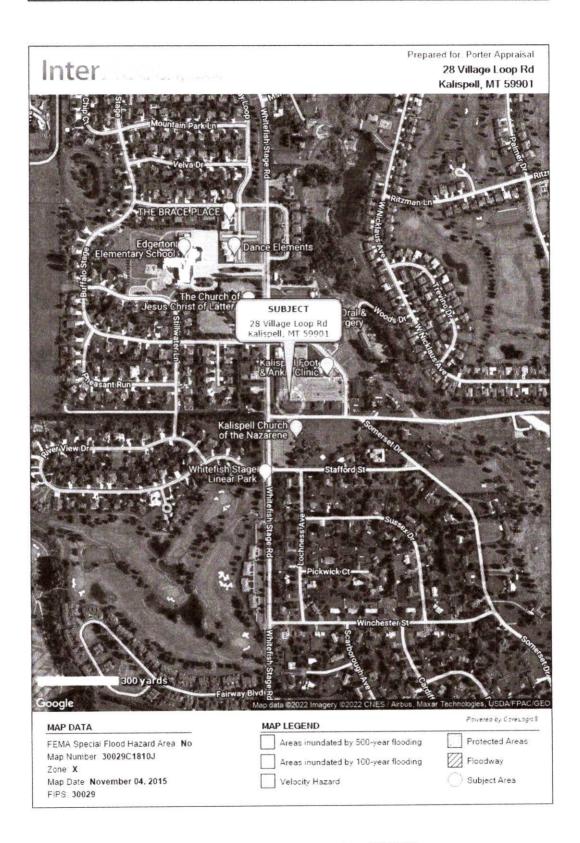
Aerial Map

Borrower	None						
Property Address	28 Village Loop Rd						
City	Kalispell	County	Flathead	State	MT	Zip Code	59901
Lender/Client	Georganne Hart						



Flood Map

Borrower	None						
Property Address	28 Village Loop Rd						
City	Kalispell	County	Flathead	State	MT	Zip Code	59901
Lender/Client	Georganne Hart						



C	OMMERCIAL PROPERTY APPR	RAISAL REPO	RT	File No.: M2619-30A
Ť	Property Address: 28 Village Loop Rd		City. Kalispell	State: MT Zp: 59901
ĺ	County: Flathead	Legal Description:	Lot 2 of Village Plaza S32 T29N l	
5	Building Name (if applicable): Village Plaza			
3	Parcal ID ≢(s): 0004253 Borrower (if applicable): None			
SUBJECT	Current Owner of Record: Village Plaza Incorpora	uted		
	Property Use (if mixed, check all that apply):		tadostrial Retail Other (descr	ibe)
	Comments on Property Use: Mixed use office			
Н	Market Area Name: Whitefish Stage		Reference: 28060	Census Tract 30029-0008.01
	The purpose of this appraisal is to develop an opinion of: Intended Use: Market Value for financial cons	Market Value (as defi	ned), or Uther type of value (describe)	
ı	IVIALECT VALUE LOT TITIZACIAL COILS	iociauons.		
	Intended User(s) (by name or type): Named client	only		
	This report is not intended by the appraiser(s) for any	other use or by any other u		rany unauthorized use of this appraisal report.
	Clent: Georganne Hart		Contact:	
	Address: 28 Village Loop Phone: 406-261-7582 Fac		E-mzit:	
	Appraisal Company: Porter Appraisal Inc.	<u> </u>	E-Triebt.	
	Address: 344 S. Main St. Kalispell, MT 5990	1-4848		
Ω	Phone: (406) 755-6844 Fax		Web:	
RAMETERS	Appraiser: Scott Ingersoll		Co-Appraiser:	
별	Designation: Certificate or License #: REA-RAG-LIC-717		Designation: Certificate or License #:	
ž	Certificate or License #: REA-RAG-LIC-717 Expiration Date: 03/31/2023	State: MT	Expiration Date:	State:
ž		ehold Leased Fee	Other (describe)	
뒭	Reporting Option(s): Appraisal Report Rest	ricted Appraisal Report	Other (describe)	
N S	This report reflects the following value (if not Current, see com		nt (the Inspection Date is the Effective Date)	Retrospective Prospective
2	If checked, this report is also subject to the following Hypo			
ASSI	Hypothetical Conditions (d'applicable): No hypoth	etical conditions were	e applied	
	[
	Extraordinary Assumptions (Emplicable): All asso			T.
	Att asst	impuons reised upon i	are stated in the report and/or adde	ROB
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	Extent of Inspection of Subject Property: Amoralses: Interior & Exterior	Exterior Only No	Deta Sources Used: MLS ne Lander and/or Client Ow	✓ Public Records ✓ Appraiser's Files per
	Entent of Inspection of Subject Property: Appraise: Date of Inspection: 08/28/2022	Exterior Only No		The state of the s
	Appraiser:	Exterior Only No	na Lender and/or Client Own Other (describe)	The state of the s
	Appraise:		na Lender and/or Client Own Other (describe)	The state of the s
	Appraise:	Exterior Only No	District (describe)	ner Plans & Specifications Contrac
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	Appraises:	Exterior Only No	De Lender and/or Clerk Own Other (describe) Sales Comparison Approach	Plans & Specifications Contract Plans & Specifications Contract Contract
	Appraises:	Exterior Only No	De Lender and/or Clerk Own Other (describe) Sales Comparison Approach	Plans & Specifications Contract Contract Contract
SUMMARY	Appraises:	Exterior Only No Cost Approach Common approaches v of work pages.	De Lender and/or Clerk Own Other (describe) Sales Comparison Approach	Plans & Specifications Contract Contract Plans & Specifications Contract
SUMMARY	Appraises:	Exterior Only No Cost Approach Common approaches v of work pages.	DATE OF INSPECTION:	Plans & Specifications
	Appraises:	Exterior Only No Cost Approach common approaches v of work pages. eatly interests included: 1222 1 (as ia) and/o	DATE OF RESPECTION: DATE OF RESPECTION: S Cother Cother Cother	* 495,01 * 2,851,81 \$ 2,812,01 \$ 08/28/2022 r, describe)
VALUE SUMMARY	Appraises:	Ederior Only No Cost Approach Common approaches v of work pages. eatly interests included: 1022 (as is) and/o 2 (as is) and/o 2 (as is) and/o	DATE OF INSPECTION: **OTHER CONTROL OF THE PROPERTY OF THE PR	Plans & Specifications

c	OMMERCIAL PE	OPERTY APP	ZAISAL I	REPORT	r		Eile M	nam n: M2619-30	14
ř		tefish Stage	MIONE		et Area Boundaries:	The enerific			ess district of
l		roximate and develope	d second the						
ĺ		Evergreen, N Highwar				mACIODHICHES	. competin	g areas mendi	W 416
1	commercial districts at	Evergreen, iv rughwa	7 93, 3 KBIIS	pen, and Ma	nn Succi.				
i	A1		· · · · · · · · · · · · · · · · · · ·						
•	Characteristics	F71 & 1		Present Land U	120				
ı	Location: Uthan			Vacant			Undersupply	Balanced Overs	
1	Built up: 🔀 Over 79] Under 25% (One-Unit Reside	ential:	5%	Ш	\boxtimes	
1	Development: 🔲 increas		Decreasing ()	Mutti-Unit Resid	lential:	5%			2%
	Vatue Trend: increas	ing 🛭 Stable 🗀	Decreasing (Office:		30 %			5%
l	Rental Demand: Increas	ing 🛛 Stable 🗀	Decreasing F	Retail:		40 %		\boxtimes	5%
İ	Vacancy Trend: Increas	ing 🛛 Stable 🗆	Decreasing I	Industrial:		10%	П	$\overline{\square}$	10%
l	Change in Land Use:	🔯 Undicely 🗀 Likely *	Taking Pla	ice * * Fron	r.		* To:		
1	Change in Economic Base:	Unlikely Likely*	Taking Pla				* To:		
1	If any Changes in Land Use an						Positive	Negative	None NA
ł	Comments on Land Use and/or					· · · · · · · · · · · · · · · · · · ·			
1		•	•		tefish Stage area				ierciai, reiaii,
1	and medical. There are	also mixed health care	and a devel	oped goit co	urse close. I nen	e is no forecas	OI Change	in the area.	
ſ									
ح[
AREA DESCRIPTION									
1	Marketability Factors	Exc. Good Avg	. Fair P	Poor N/A	Marketability Facto) ET	ec. Good	Avg. Fai	r Poor N/A
ΙR	Employment Stability:				Adequacy of Utilities:	: 1			
18	Convenience to Employment:		i fi		Property Compatibility	ba Ì		- Fi Fi	i
삠	Convenience to Shopping:			i lii	Protection from Detri			- FI F	i FilFi
S	Convenience to Schools:		=	HIH	Police and Fire Prote			H H	1 818
	Adequacy of Public Transport.:			= 1 =	General Appearance				
			그 그를 다			or erobernes:			!
Щ	Recreational Facilities:				Appeal to Market:			<u> </u>	
Ř	Description/Analysis of Market							bilized to gre	
MARKET	with signs of construct	ion and expansion. Act	ivity has inc	reased over	the recent past w	rith growth rate	s similar t	those prior t	o the general
ľ	economic slowdown o	f 2009. Commercial ler	iding and ner	w constructi	on has increased	with the rest of	f the mark	et. The uncert	ainty in real
1	estate from that period	and the restriction in le	ending that li	imited transa	ctions have pass	sed and each is	at the high	est levels in s	everal years. In
ı	the past two years we	have seen a consistent i	ncrease in ex	cisting comm	nercial and comp	nercial constru	ction trans	actions, Intere	st rates have
ı	increased but remain it	n a historically low and	stabile range	e. Rental and	d occupancy rate	s have increas	ed leading	o a greater bu	rvers pool and
	new construction activ								
ı	HOW COMPAGNACION COM					***			
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ı	· · · · · · · · · · · · · · · · · · ·								
ı								·····	
ŀ		iges of nearby properties and in	-			nding propertie		of commercia	l, retail, office,
	medical, residential, an	d general services. This	mix is establ	lished and no	ot likely to signifi	icantly change.			
ı									
ı									
l	ľ								
1									
┢	Is the Subject Property current	y listed for sale?	No Yes	If currently list	ed: List Price: \$		Days	on Market:	
1		e subject was not found				months			
ı	1.7-5,0-0 to 1-0-14. <u>11</u>	ic subject was not round	W MAYO GOOD	II II SIOGI TOT S	ane an une pust se	шана			
ı									
L									
TORY								- OV-	D.11: 57.910
12	Is the Subject Property current	y under Contract of Uption?	No	Contract		se Contract or Option	I Deed Teviewe	d? Yes	☐ No 🖂 N/A
60	Date of Contract or Option:	Exp	res:		Contract Price: \$		CK	ising Date:	
1	Buyer:				Seller:				
Į	Analysis of Contract/Option:	No contracts or opt	ions to purch	ase the subje	ect were found or	r provided.			
8									
Į			***						
SAI ETTRANSFER HIS		· · · · · · · · · · · · · · · · · · ·	· ··						
ĮΨ	My research 🔲 did 🖂 d	lid not reveal any orior sales or	transfers of the s	subject property	for the three years orio	r to the effective da	te of this apora	isal.	
13	Data Source(s): Flathead								
15	Subject Sale/Transfers	Prior Sale/Trans	rfre # 1	1	Prior Sale/Trans	for # 7	1	Prior Sale/Tran	refer # 3
뷶	Data of Data Consider	FINA SOCITION	3101 27 1		FIRM GORF HAIS	uci T Z	+	THE COLUMN	ISIG # U
Ä	Date of Sale/Transfer:								
ECT PROPERTY	Sale/Transfer Price:								
ă	Data Source(s):	<u> </u>							
Į,	Analysis of Sale/Transfer Histo	ry: <u>No sales of t</u>	he subject we	ere found in	the past 36 month	hs. No sales of	the compar	ables were for	und in the past
ĮΞ	12 months.								
SHELL									
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L	ļ <u></u>			AD 10					
١.	Assessment Date: 2021	Parcel(s) A		004253					
	Assessed Value: Total: \$	\$1,461,800			938 Improvement				
ij	Current Taxes: Year: 20%				Special Assessments:				
3	Comments: Subject	s assessment remained	the same in 2	019 and 202	0. Increased to c	urrent level in :	2021.		
SESSM									
1%	il —								

		OPERTY A	PPRAISAL	REPOR	RT		Hart File No.: M26	
Total Site Dimens Total Site Area:		e attached survey	Excess Site Area	(if applicable):		Acres	Net São Area:	1.1 Acres
Street Frontage: Other Site Feature		een, Village Loop Inside Lot		t 🗆 Cul	de Sac	Underground Utilities	Other (describe)	
Utilities Electricity: Gas: Water: Storm Sewer: Telephone: Multimedia: Topography: Size: Shape: Initity: Drahage:	I Less Con Add	Flathead Electric Northwestern Evergreen Wate City Sewer Developed Centurytel Spectrum			Off-site impro	Paved & Maintain Common Paved Concrete Concrete	Type led	Public Priva
View: Rail Access:	Sul No	burban/Commerci. ne			- N2 41	THE D. J. T.		
FEMA Map #:	30029C18	thin a FEMA Special Floo 310J nown or suspected?		Yes, descri	FEMA Map Da	FEMA Flood Zone: ster: 11/4/2015	X verse environmental	
and do not a Encroachments: Site Comments:	No adverse dversely af No appa The se	Tect this property.	found at the tim Parking is a sh t were noted at t	e of inspect ared lot sub the time of i	ion, Road as ject to memiospection.	nd underground util ber and use fees. The	ity easements are concern is an established	c site include a strip
efficiently. I	mmercial of t has full leg	utiding, the site is vel access and levi	L snaped with 2	ith good exp	osure on W	est Evergreen, Whit	ide corner layout that efish Stage, and the p	rivate Village Plaza
Zoning Classifica Zoning Description		ghborhood Buffer	District					
1 '		ply with existing zoning g and other buildi		⊠ Yes	∏ Ho Corr	ments: The subject	t use and building in	provements confort
		ith existing zoning requi zoning designatio		⊠ Yes □	No Comme	nts: The site is ty	pical in size, shape, t	opography, and acce
ilses allowed un of higher in		ning: Many lo trial, commercial,	wer impact busi and higher imp	iness uses a act in the E	e acceptabl vergreen Hi	e as this is a buffer ghway 2 corridor.	district between resid	lential areas and tho
Zoning Change: is likely in t		ety 🔲 Likely *	Taking Place *	* To:			Comments:	No zoning change

Hart COMMERCIAL PROPERTY APPRAISAL REPORT M2619-30A Property Type: Year Built 2000 Actual Age: Effective Age: 15 mercial 22 # of Stories: # of Buildings: Total Estimated Economic Life: Estimated Remaining Economic Life: Construction Type: Standard single 36 Under Construction Processed **Construction Status** Existing
 ■ Property
 ■ Design or Style: Commercial Strip Quality: Avg/Gd Condition: Avg/Gd Other: Building Breaking Net Rentable Area Sq.Pt. Other Net Area Describe Total Net Area Sq.Pt. Building Identification and Areas Area Sq.PL Floor Sa.Ft. GBA Sq.Ft. Main Building Rentable 14,800 14,800 14,800 Column Totals Sq.Ft. 14,800 Describe Common Building Areas: There is a covered connection area between the 2 wings of the building. It is an open patio and pass through, It can be accessed directly from the 2 suites adjacent but is common to all tenants. Usage Breakdown - All Buildings Building Ratios - Combined Total Net Sq.Ft. Usaga Type Usage % Calculated Value Office: 8,000 54 % Building Efficiency Ratio (Net Building Area Sq.Pt./GBA Sq.Ft.): 100.00% 0 % Hoor Area Ratio (GBA Sq.Pt/Net Site Sq.Pt.): Retail: 30.89% Medical: 4,800 32 % Building(s) Total Footprint: 21,300 Sq.Pt. 5 % Ground Coverage Ratio (Footprint Sq.R./Net Site Sq.R.): 44.45 % Manufactiving 800 8 % Comments: Service: 1,200 0 % Research/Development: Residential: 0 0% Parking Breakdows Not Applicable None Noted Industrial Features Other Building Features Item Description Description On Site: Adjacent Lot # of Overhead Doors: # of Loading Bays: Adequative Good Roor Height (Feet): Covered: None Garage: None Celling Height (Feet): Surface: Asphalt Column Spacing (Feet): Yes No Total # of Spaces: 44+ Rattroad Spur. Other: Spaces/1,000 Sq.Ft. GBA: ent Rating Poor Improvement Rating Good Pnn NA Appeal/Appearance: Heating: 늉 Floor Plan/Design: Air Conditioning: Construction Quality: Parking Area: Exterior Condition: Interior Condition: Fire Suppression: Roof Cover: Landscaping: Insulation \times Plumbing: \times Electrical: Building Characteristics Description Foundation: 1/2 Crawl concrete, 1/2 full basement concrete Frame: Site built/stick framed Friedry Walls Composite Lap Roof Support: Closed truss system. Wood frame with steel bracing Roof Cover: Asphalt shingle Interior Partitions: Wood frame Colling: Open or Suspended insulation Per code/ Fiberglass bat and blown. Floor & Covering: Concrete, commercial tile, LVP, and carpet for finished areas Plumbing: Plumbing is adequate in size and condition for this use Electrical: Electrical system is typical for commercial use. It is adequate for the current allowable uses and finished spaces Heating: HVAC is forced air with condenser AC. Air Conditioning: Included above Elevators: None Fire Suppression: Single stage water Other Site improvements: Sidewalks, curbing, lighting, landscaping, common patio. Personal Property and/or Other Non-Realty Interests Included in Opinion of Value: \$0 No personal property, furniture, fixtures, or equipment were considered.

	OMMERCIAL PROPERTY APPRAISAL REPORT	Fão No.:	M2619-30A
l	Comments on the Improvements: See additional description		
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	Summary of Highest & Best Use: Highest & Best Use		
	Four criteria are examined in order to determine the highest and best use of the subject property. The	criteria and t	heir applicability to the
	subject, both "as vacant" and "as improved" are as follows:		
	V W.W. 1.001.		
ŀ	Legally Permissible: A legally permissible use is determined primarily by current zoning regulations. However, other con-	iderations su	ch as long-term leases.
	deed restrictions, covenants, and environmental regulations may preclude some possible highest and l		
			
	Physically Possible: The size, shape and topography affect the uses to which land may be developed. The utility of a pare	al in depende	et on its frontness and
	depth, Sites with Rectangular shapes may be more expensive to developed. The numby of a pare		
	costly or restrictive. Highest and best use as improved also depends on physical characteristics such		
	Financially Feasible:		
	The use of the property is analyzed to make a determination as to the likelihood that the property is car greater than the combined income needed to satisfy operational expenses, debt service, and capital an		
	produce a positive return is classified as financially feasible.		a) est amit is emposited to
	Maximally Productive:		C4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	The use that provides the highest rate of return among financially feasible uses is the highest and best profitable net return, and the quantity of land devoted to any specific use must be limited to that quan		
۰	to each owner.	uty willou wi	i jivia a minamatini resa
•			
			
	Highest & Best Use as it vacant: The value of land is generally determined as though vacant. When land is obvious, The appraiser values the land as it exists. When land is not vacant, however, its contribution to		
	depends on how it can be best put to use. Therefore, the highest and best use of land as though vacant m		
	existing use and all potential uses. In general, the conclusion of highest and best use of land as though v	acant is requi	ed except in circumstanc
	where improved properties have structures with significant remaining economic lives and little or no inc		
	in use. The subject fits this description. Remaining economic life is substantial. The use of the property Highest & Best Use as Improved: Present use Proposed use (explain) Other use (explain) It is doubt		d in demand dopment of the site woul
	result in an increase in the return to the land than that which is currently being generated. The existing		
	"as improved". In the current economic environment it is not likely that any form of redevelopment wor	ld pass the fi	nancially feasible test and
	no further improvement of the existing building is supportable. We believe there would not be sufficient		
	beyond simple maintenance and ongoing repair as needed to the current structure.		
	Actual Use as of Effective Date: Commercial Strip		
	Use as appraised in this report: Commercial Strip		
	Copyrigate 2013 by a is mode, lest. This form may be reproduced unmodified without written permit Form: GPSMCDM2 = "TOTALI" annovaisal software by a its mode, lost. = 1-800-ALAMOI		oode, inc. must be acknowledged and cr 12/
	Form GPSMCOM2 - "TOTAL" appraisal software by a la mode, inc 1-800-ALAMO	И	144

Hart

<u>C</u>	OMMERCIAL	PROPERTY A	PPRAISAL R	EPORT		F	Hart le No.: M2619-30A	
	Methodology - The Opinio Sales Comparison	n of Site Value is derived by Allocation Meth			itached addenda for definit Land Analysis (see a			
	Other Method (descri	De)						
ı	Methodology Comments:	In the site and	lysis we considered '	7 sales and 3 li	stings. 3 of these are	included belo	ow. The sales occurr	ed between
	per Acre. The crite	/28/2022. They varie ria for these land sale	a m size from .16 ac s were sites of simil	tes and 3.25 a ar size, either	res. The chosen, an	d most reliable	ding uses or not zon	n" is price
	similar surrounding	z uses.			THE BUILDING EASIE	g wid surroun	ding data or not zon	ou with
	FEATURE	SUBJECT PROPERTY	COMPARABLE S	OTENO 1	COMPARABLE S	TENO 2	COMPARABLE S	TENO 2
١.	Address 28 Village I		58 Village Loop	11,110,1	63/65 Village Loop		101 Village Loop	icnu a
	Kalispell, M	T 59901	Kalispell, MT 5990	1	Kalispell, MT 5990	1	Kalispell, MT 5990	<u> </u>
	Proximity to Subject Lot/Map Identifier	28060	28060		28060		28060	·
	Sale/Deed Reference				2000		20000	
	Data Source(s) Verification Source(s)	CAMA	MLS#22017744 D	OM 93	MLS#22201204 D	OM 101	MLS#22207372 D	OM 97
	Sale Price	\$	CAMA \$	240,000	CAMA S	240,000	CAMA S	279,000
	C.E. ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(·) \$ Adjust	DESCRIPTION	+(-) \$ Adjust
l	Rights Appraised Date of Sale/Time	Fee Simple	Fee Simple 02/12/2021		Fee Simple 05/20/2022		Fee Simple	27.000
	Conditions of Sale	Conventional	Cash		Cash	<u>_</u>	Active Listing Conventional	-27,900
	Sale Concessions	None Noted	None Noted		None Noted		None Noted	
	Cash Equivalent Price	\$		240.000	S	240,000	İs	261 100
	C.E.Price/ Acre	\$	\$ 1,142,857.14	270,000	\$ 533,333.33	240,000	\$ 502,200.00	251,100
	VALUE ADJUSTMENTS Net Site Area (in Acres)	DESCRIPTION	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(-) \$ Actust	DESCRIPTION	+(-) \$ Adjust
	Location	1.1 Whitefish Stage	0.21 Whitefish Stage	+250,000	0.45 Whitefish Stage	+175,000	0.50 Whitefish Stage	+175,000
	Topography	Level	Level		Level		Level	
Н	Shape/Utility Utilities	Corner/Good	Rec/Good		TH/Adj/Avg		Rec/Avg	
	São Improvements	Pwt/Gas/Wtr/Sew App/PLot/Crb/SW	Pwt/Gas/Wtr/Sew App/PLot/Crb/SW		Pwt/Gas/Wtr/Sew App/PLot/Crb/SW		Pwt/Gas/Wtr/Sew App/PLot/Crb/SW	
l	Access/Exposure	Good/Good	Good/Good		Avg/Avg	+60,000	Good/Avg	+30,000
					<u></u> .			
ž	Net Scheetmant (Yetal Sc S		67		F-30		6-2	
ATK	Net Adjustment (Total, in \$	<u> </u>	Net 104.2 %	250,000		235,000		205,000
SITE VALUATION	Adjusted Sale Price (in \$)		Gross 104.2 % \$	490,000	Gross 97.9 % \$	475,000	Gross 81.6 % \$	456,100
2	Comments/Analysis of Conselle and adjusted for	riparable Sites: <u>T</u> r date of sale, location	he chosen and most r	eliable, "unit o	f comparison" is act	ual sales price.	This has been applie	d to each
8	possible, similar zor	ning or surrounding u	se, and average to go	od exposure ar	d access. All of the	sales were in a	reasonable proximity	with the
H	size being the larges	st difference. All wou	ld be considered com	peting, Location	on adjustments are re	quired when t	te location characteri	stics of a
	properties. The sale	y are different from the s were adjusted upwa	iose of the subject pri and for an inferior loc	operty. A prop	erty's location is and ward for superior lo	dyzed in the re cation. The ph	lation to the location vsical characteristics	of other of a
Н	comparable property	y and the subject prop	erty differ in many w	vays; each of th	ese differences may	require compa	rison and adjustment	. The value
ı	added or lost by the	presence or absence cance in the current us	of an item in a compa	rable property	may not equal but co	an not exceed i	he cost of installing	or removing
ı		enize the difference a						
	most cases the buye	r or buyer's agent mu	st confirm the ultima	te use for whic	h the comparable wa	is purchased.		
				······································				
					· · · · · · · · · · · · · · · · · · ·		····	
ŀ								
			•					
								
	Comments/Analysis of Exc	ess Land (if applicable):	There is no ex	cess land				···
		 						
	Net Site - Indicated Value						· · · · · · · · · · · · · · · · · · ·	
	Net Site Area:	1,1 Acres	X Indicated Valu	es of Net Site per Ur	nit Area: \$	450,000,00	=\$	495,000
	Excess Land - Indicated Va Excess Land Area:		X Indicated Valu	ne of Excess Land p	er Unit Area: \$		= \$	
	LANDS LEIKI FILES.	Acres	VALUE OF THE SURJECT T			I and ladforded Val		495 000

Content Multiplier: 1.05 .ocal Multiplier: 1.03 innuture Breakform unding or Component duilding rentable space unding or Component lassement & Common unding or Component unding or Component interpreneurs & Additional Rems escription interpreneurs Profit & Soft Costs escription interpreneurs Profit adirect and soft costs hysked Depreciation - Long-Eved Rems escription interpreneurs of Costs hysked Depreciation - Long-Eved Rems escription interpreneurs of Costs hysked Depreciation - Long-Eved Rems escription Age intiding rentable space 15 lassement & Common 15	Area Sq.R. 14,800 Area Sq.R. 4,500 Area Sq.R. 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1	X 1 Initial Strain Str	a Cost SqR	BE C C S S S S S S S S S S S S S S S S S	Story He side ost	Ocal Mutti Area Mutti eight Mutti Eight Mutti Coral Meti Area Mutti Eight Mutti Eight Mutti Eight Mutti Eight Mutti Corr	policy 1,000	X	Cost 2,417,580 1.10 1.00 1.00 2,659,33 Cost 172,773 1.10 1.00 1.90 190,05 Cost 2,849,38 Cost 39,375 34,125 39,375 112,875 1.03 116,26 2,965,6 Cost 222,424 148,282
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escription Age hilding rentable space 15 lasement & Common 15 hysical Depreciation - Short-lived items Effective Escription Age its Imp 9 andscaping 9 artic 9	Lifa 45	*	1		MI IGIAL	COST N	IEW =	\$	3,336,3
nuilding rentable space 15 lasement & Common 15 las	45			And/Or		Decrecia	tion		
tasement & Common 15 Invalidat Depreciation - Short-fived Items Effective Escription Age ite Imp 9 andscaping 9 antic 9		22 22		Lump Sum		Amou	nt_		
hysical Depreciation - Short-lived Items Effective Escription Age in the Item Short-lived Items 9 and Scaping 9 article 9			\$] \$	886,3			
escription Age ite Imp 9 andscaping 9 artic 9	45	33.33	\$		\$	63,3	44		
escription Age ite Imp 9 andscaping 9 artic 9			\$		\$		_		
escription Age ite Imp 9 andscaping 9 artic 9					\$	949,7	01		
ite Imp 9 andscaping 9 atio 9	Economic		1	And/Or		Deprecia			
andscaping 9 atio 9	Life	*		Lump Sum	r	Amour			
atio 9	35	25.71	\$		 \$	10,4			
_	35	25.71	\$		\$	9,0			
ractional Obsolescence	35	25.71	¥		 	10,4			
**************************************					\$	29,8	_		
escription:		Depreciation %	1	And/Or Lump Sum		Deprecia Amous	tion		
		A	\$	imih dmi	s	rusid <u>e</u>	-		
conomic Obsolescence		Planne - I-41	_ <u></u>	a.m.	. *	Day	_		
escription		Depreciation %	ì	And/Or Lump Sum		Deprecia Amous			
		- -	\$		\$		-		
				T	OTAL DEPT	ECIATION	= \$1		979,5
· · · · · · · · · · · · · · · · · · ·			DEPRECIAT	ED VALUE OF					2,356,7
		-			OF NET ST				495,0
			O.	PONION OF VAL					
OPWOON OF VALUE OF PER	SONAL PR	OPERTY and/				_			
ОТН	IER ITEM	S) AFFECTING		APPROACHV					
				ATED VALUE					2,851,7
	FINAL	INDICATION	OF VALUE	BY COST APP	ROACH (R	OUNDED)	=\$		2,851,8
omments/Analysis of the Cost Approach: In valuing the prop									ias been
onsidered. Cost guide information suggests that the type o	of constr	uction asso	ciated wi	ith the main	building	g would	fall pr	redom	inately under the
ommercial strip mall category. This is an average class S b	building	for cost in	formation	. Cost for the	his categ	ory is \$	151.25	base	per square foot.
according to Section 97 the improvements should experien									
ommon areas are calculated as add on space related to the									
f 35 years. This life assumes prudent management and pro	ner mai	ntenance o	f the imp	rovements.	The effe	ctive ag	e of th	e imp	rovements used
ere is 15 for rentable space and 9 for common.									

C	OMMERCIAL	PROPERTY A	PPRAISAL R	EPORT		F	Hart No: M2619-30A	
ļ	FEATURE	SUBJECT PROPERTY	COMPARABLE SA	VENO.1	COMPARABLE S		COMPARABLE SA	LE NO. 3
ı	Address 28 Village L	oop Rd	645 W Idaho St		120 W Idaho St		6550 US Highway 9	
ı	Kalispell, M		Kalispell, MT 5990	l	Kalispell, MT 5990	1	Whitefish, MT 5993	
l	Proximity to Subject		1.93 miles SW		1.76 miles SW	<u> </u>	11.93 miles N	
l	Building Lisage/Name		Woodberry Square		DOCO		DQ Strip	
1	Sale/Deed Reference							
1	Data Source(s)		MLS#22115633		MLS#22118141		MLS#22107319	
l	Verification Source(s)		Assessor/DBV		Assessor/DBV		Assessor/DBV	
ı	Sale Price	\$		1,060,000		3,005,580		2,175,000
1	C.E. ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+ (-) \$ Adjust	DESCRIPTION	+{-} \$ Adjust	DESCRIPTION	+ (-) \$ Adjust
l	Rights Appraised	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
	Date of Sale/Time		08/12/2022		08/10/2022	Ì	10/01/2021	
	Conditions of Sale		Seller		Conventional		Conventional	<u> </u>
	Sale Concessions		None Noted		None Noted		None Noted	
						L		
	Cash Equivalent Price	\$	\$	1,060,000		3,005,580	\$	2,175,000
	C.E.Price/GBA	\$	\$ 158,49		\$ 178.52		\$ 183.39	
l	VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(·) \$ Adjust
	Net Building Area	14,800 sq.ft.	6,688 sq.ft		15,577 sq.ft		11,860 sq.ft.	
	Gross Building Area	14,800 sq.ft.	6,688 sq.ft		16,836 sq.ft		11,860 sq.ft	
	Net Site Area (in Acres)	· · · · · · · · · · · · · · · · · · ·		+15		+10		0
	Type of Construction	Whitefish Stage	Kalispell		Kalispell	 	Whitefish	-5
		Standard single	Standard single		Comm Conversion		2 Bldg Strip	+10
	Construction Quality	Avg/Gd	Average		Good		Avg/Gd_	
	Age Condition	22	36		64/3		40/20	0
	Parking	Avg/Gd	Average	+10	Good	-5	Avg/Gd	
	t awain	Good	Good		Good		Good	<u></u>
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				· · · · · · · · · · · · · · · · · · ·				
is								
ą	H-4H							
₹	Net Adjustment (Total, in \$)			243,443	⊠+ □ - \$	220,552		59,300
8	Net Adjustment (Total, in \$		Net 23.0 % Gross 23.0 % \$	(\$ 36.40 / SF GBA)		(\$ 13.10/SF 6BA)		(\$ 5.00 / SF GBA)
7	Adjusted Sale Price (in \$ / Comments/Analysis of Con		Gross 23.0 % \$	194.89	Gross 20.7 % \$	191.62	Gross 8.2 % \$	188.39
COMPARABLE SALES ANALYSIS		onveyed: Adjustment	s are only necessary	if property rigi	hts are not absolute o	wnership (Fee	Simple). An upware	i adjustment
Ā		e if the sale was not t						
Ä		property rights by the						
Ž	Financing Terms: 7	The transaction price	of one property may	differ from tha	t of an identical prop	erty due to dif	ferent financial arran	gements. In
8		ay higher prices for p						
		prices. A condition on inbined adjustment re						
ł		hich the seller receive						
		ven to these transaction		unt at a 17 piça	immeet moctost taio	ant term mare	gage, rypicany, no s	aicr
٠		Adjustments for con		reflect the m	otivations of the buy	er and seller.	When non-market cor	nditions of
		transaction, the sale						
		ns of sale adjustments						
		ediately after purch:						
		affect the price the bu						
		ng change, or costs to	remediate environm	ental contami	nation. If the sale rec	quires expendi	tures upon purchase,	the sale is
	adjusted upward to c	compensare. : Comparable sales th	est commend and a different	Warnet manifest	amditions & &		the militari	2:
		hat affect their values						
		ues have appreciated						
		posure: Location ad						
		property. A property						
	upward for an inferio	or location and down	ward for superior loc	ation.				
	Physical Character	istics: The physical c	haracteristics of a con	mparable prop	erty and the subject p	property differ	in many ways; each	of these
		tire comparison and a						
		uilding materials, age						
		be considered. The v						
		removing the item. Buition of an amenity so				citales the extr	a cost of acoung an a	menny.
	Conversely, tile addi	MOIT OF AIR SHIELDITY SO	inermies arms more a	arne m a brob	CITY HIMI ICS COST			
					····			
	Subject GBA:	14,800 Sq.Ft. X \$	190.00 /Sq	FL GBA:	= VALUE BY SALES CO			2,812,000
	·	S/PRE	ION OF VALUE OF PERSON.	AL DEMOCRATY		LUE OF EXCESS LA		_
		UPIN			COMPARISON APPROACH			0
					TED VALUE BY SALES COL			2,812,000
							.	

C	DMMERCIAL PROPERTY APPRAISAL REPORT Field: M2619-30A	
	Comments/Reconciliation of the Capitalization Rate Conclusion:	٠
NCOME CAPITALIZATION (cont.)	Capitalization Rate	
8	The capitalization rate is the factor that coverts the stabilized net operating income (NOI) to a present value. It is the ratio of net income to	
Ιž	value or sale price. We have extracted a capitalization from recent sales included in the sales comparison approach as well as other sales of	
12	differing use and location kept in the work file. We have considered this cap rate against current market trends and PwC Real Estate Investo	
13	Survey reported rates from the Second quarter of 2022. Consideration has been given to the relative risk that the subject property represents	<u>r</u>
閆	to a potential investor, and a final capitalization rate of 5.00% is selected as most appropriate. This rate considers all relevant aspects of the	
ΙĒ	wa pountum investor, and a man capitalization rate of 5.00% is selected as most appropriate. It is rate considers all relevant aspects of the	_
l₽	subject's economic environment and the relative age and utility of the subject.	-
ដ		<u></u>
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		-
≊	Subject Capitalization Rate Range: From: 4.25% To: 6.50% Indicated Capitalization Rate for the Subject Property: 5.00	- 2
⊢	Scoper, Capitalization Rate Hample: From: 4,25% fo: 6,50% Indicated Capitalization Rate for the Subject Property: 5,00 Comments/Analysis of the Income Approach:	02
1	INCOME APPROACH	
ł	ALCOME A LAVACE	
1	Market Lease Rates	-
l	A survey of comparable rental data indicates a fairly wide range of indicated rents for properties with comparable physical attributes and	
ŀ	A survey to comparative remai tasis intuicates a narry wite range or mulcanes for properties with comparable physical attributes and	
	similar location characteristics. The overall range for rents for units was \$9.00 to \$14.30 per square foot. When lease rates are adjusted for location, access, amenities, and expenses the reconciliation is \$12.50 per square foot for the space. We have reconciled to the middle of the	-
	invalue, access, amenines, and expenses the reconstruction is \$12.50 per square foot for the space, we have reconciled to the middle of the	
	range based on the mix of usable space. Projected gross market rental income for the subject would be \$185,000 per year. We have also projected expenses in the following reconstructed operating statement. We have used market based calculations with a vacancy and collections.	-
	protected expenses in the following reconstructed operating statement, we have used market based calculations with a vacancy and collectic	프
l	loss figures of 3%. This is currently a stable metric.	-
1	\$17 SO(ord) in a NNI artimete of the available CAM for	
ĺ	\$12.50/sqft is a NN estimate of the market. CAM fees are calculated at an average of \$2.10/sqft. The actual income and expense information	<u>. </u>
	provided has been reconciled with these market estimates. Market values are slightly higher than actual. This is almost always the case.	_
	Subject leases are staggered and rents are increasing by projection.	_
	No. of Carlotte, day 19, Labour	
	Direct Capitalization Technique	
	Direct capitalization is a method used to convert an estimate of a single year's income expectancy, or an annual average of several years'	1
	income expectancies, into an indication of value in one step. Typically, the value indication is derived by dividing the income estimate by a	ᆈ
	appropriate rate, This capitalization rate is known as an overall rate.	_
		_
	Vacancy and Collection Loss	_
	Vacancy and collection losses are improving in the current market after having risen over recession and real estate weakness from 2009.	_
	Properties that are actively marketed as rentable space seem to have stabilized in terms of vacancy. Future growth of similar space in this are	:2 _
	is limited by financial feasibility and currently available inventory. Current vacancy levels are 3%-5% and should stay in this range barring	I
	any unforeseen market moving events.	
	Expense Analysis	-
L	There are three categories of expenses, which are to be considered in the operation of a typical income property; fixed, operating, and	
ij	reserves for replacement. In order to determine the reasonableness of the subject's historical, as well as, projected operating expenses,	-
ò	assuming a stabilized occupancy, we have held discussions with local real estate brokers and property managers and have made comparisons with other properties that are similar to the subject.	<u>₹</u> _
Ыde	man valve proposition and animal to the sapport	
7		
MMARY OF INCOME APPROACH		_
	See the reconstructed operating statement in the following pages.	
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ı	Het Describe Learners C 173 cm	ᅴ
	Net Operating Income: \$ 131,538 / Ind. Cap. Rate: 5.00% = ROICATED VALUE BY INCOME CAPITALIZATION = \$ 2,630,70 OPPRIOR OF VALUE OF EXCESS LAND = \$	ᄤ
	OPINON OF VALUE OF PERSONAL PROPERTY and/or OTHER HON-REALTY INTERESTS INCLUDED = \$	긖
	OTHER ITEMS) AFFECTING THE INCOME APPROACH VALUE (If projection) = \$	괵
		듥
ı	PROPATED VALUE BY INCOME APPROACH = \$ 2,630,71	

Hart

C	OMMERCIAL PROPERTY APPRAISAL REPOR	Hart Fia No.: M2619-30A								
Г	Value Indication - Total Site Value:	\$ 495,000								
ì	Vatue Indication - Cost Approach: Vatue Indication - Sales Comparison Approach:	\$ 2,851,800								
	Value Indication - Income Approach:	\$ 2,812,000 \$ 2,630,800								
	Opinion of Value of any Personal Property and/or Other Non-Really Interests Included: Final Reconcliation:	\$ 2,630,800 \$ 0								
	The process of reconciliation involves the analysis of each approach t as it relates to market behavior and defensibility of each approach are	o value. The quality of data applied, the significance of each approach considered and weighed.								
	In this appraisal, all three approaches to value were applied. Each approacher.	roach has been considered separately and comparatively with each								
	Cost Approach									
	In new construction the cost approach is often the most reliable method of forming an opinion of value. In this case the age of the improvements and the applicability of depreciation should make this a good indication of value but the financial feasibility of a project and the competitive environment make it less reliable. This approach is fully developed and weighted in this analysis.									
	Sales Comparison Approach In this market of commercial income producing properties the quality relevant to this analysis. It has been developed, considered and weight	of data and the methods applied make the sales comparison approach ed in this analysis.								
	Income Approach									
₫	The income approach has been fully developed. In the evaluation of co	ommercial property this is a very relevant approach since the property								
RECONCILIATION	would be exposed to investors as well as end users were it to be listed lack of market based data from the non arms length retail suite.									
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RE										
FINAL										
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	DATE OF REPORT: 09/02/2022	DATE OF RISPECTION: 08/28/2022								
		, the defined Scope of Work, Statement of Assumptions and Limiting Conditions,								
	and Appraiser's Certifications, try (our) Opinion of the Market Value (or	other specified value type), as defined herein, of the Subject Property is:								
	OPRION OF VALUE (as defined): \$ 2,750,000 (as is) and/or \$	(other, describe)								
	EFFECTIVE DATE(S) OF VALUE: 08/28/2022 (as is) and/or	(other, describe)								
_	A true and compare copy of this report contains 31 pages, making embors to properly understood without reference to the information contained in the complete to	which are considered an integral part of the report. This appraisal report may not be								
Ę		ond/Certification 🔯 Namative Addendum 🔯 Photograph Addenda								
ATTACHMENT8	Sketch Addendum 🗵 Map Addenda 🗵 Cost Adde									
헣		pense Addenda 🔲 Hypothetical Conditions 🔲 Extraordinary Assumptions								
Ė		H H								
_	If required for this assignment, further attachments may be indicated elsewhere in this rep	-								
		nt Name: Georganne Hart								
	E-mail: Address:	28 Village Loop								
	APPRAISER	SUPERVISORY APPRAISER (if required)								
		or CO-APPRAISER (if applicable)								
]								
	1 10 1	!								
留	gut Guras M									
¥		Supervisory or								
₹	Appraise Name: Scott Ingersoll	Co-Appraiser Name: Company:								
SIGNATURES	Company: Porter Appraisal Inc. Phone: (406) 755-6844 Fac:	Phone: Fax:								
۳	E-mail: scott.i@porterappraisal.com	E-mail:								
	Date of Report (Signature): 09/02/2022	Date of Report (Signature):								
1	License or Certification #: REA-RAG-LIC-717 State: MT	License or Certification #: State:								
1	Designation:	Designation:								
	Expiration Date of License or Certification: 03/31/2023 Inspection of Subject: Interior & Ederior Ederior Only None	Expiration Date of License or Certification: Inspection of Subject: Interior & Exterior Exterior Only None								
ĺ	Inspection of Subject: Interior & Exterior Exterior Only Interior & Exterior Only Interior & Exteri	Date of Inspection:								

DITIONAL C			E NO			M2619-3	
FEATURE	SUBJECT PROPERTY	COMPARABLE SAL		COMPARABLE SA	LENO. 5	COMPARARL	ESALENO. 6
Address 28 Village L		7935 Mt Highway 3	5				
Kalispell, M Proximity to Subject	1 59901	Bigfork, MT 59911		 	·	\	
Priodinity to Scopera Building Usage/Name	 	14.63 miles SE		 		 	· · · · · · · · · · · · · · · · · · ·
Sale/Deed Reference	 	Branding Iron Statio	<u> </u>			·	
Data Source(s)		MLS#22212607					
Verification Source(s)	<u> </u>	Assessor/DBV		· · · · · · · · · · · · · · · · · · ·	·	 	
Sale Price	s	\$	2,895,000	<u>-</u>			\$
C.E. ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+{-) \$ Adju
Rights Appraised	Fee Simple	Fee Simple					
Date of Sale/Time		Active Listing	-144,750				
Conditions of Sale		Conventional		Conventional			
Sale Concessions		None Noted					
· · · · · · · · · · · · · · · · · · ·							
Cash Equivalent Prica	\$		2,750,250	\$		<u></u>	\$
C.E.Price/GBA	\$	\$ 230.73		8		\$	1
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+(-) \$ Adjust	DESCRIPTION	+ (-) \$ Ad).
Vet Building Area	14,800 sq.ft.	11,920 sq.ft.		soft	<u> </u>		sq.ft.
Gross Building Area	14,800 sq.ft.	11,920 sq.ft.		sq.ft.	<u> </u>	ļ	sq.ft.
Net Site Area (in Acres)	1.1		<u>-12.5</u>		<u> </u>		
Location	Whitefish Stage	Bigfork			<u> </u>		-
Type of Construction Construction Quality	Standard single	Standard 1.5		<u> </u>	·	1	
	Avg/Gd	Good				 	
Age Condition	22 Avg/Gd	15 Ave/Gd			 		+
Parking	Good	Avg/Gd Avg/Gd	··			 	
wally	CULA	UANAIR		··· <u>-</u>	·	 	
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Net Adjustment (Total, in \$		□+ Ø-\$	-216,944	(]+ (]- \$		<u> </u>	\$
		□ + ⋈ - \$ Net 7.9%	-216,944 \$-1820/SF68A)	+ - \$ Net		+	
let Adjustment (Total, in Mjøsted Sale Price (in \$	\$/SFGBA) /SFGBA)	Net 7.9 % Gross 7.9 % \$	\$-1820/SF68A) 212.53	Net % Gross % \$		Net % Gross %	\$
let Adjustment (Total, in ldjusted Sale Price (in \$, Comments/Analysis of Co	\$ / SF GBA) / SF GBA) mparable Sales: C	Net 7.9 % Gross 7.9 % \$ Comp 4 is an active li	\$-18.20/SF68A) 212.53 sting and/or pe	Net % Gross % \$ anding sale added as		Net % Gross % cet illustration, It	\$ bàs been
let Adjustment (Total, in Adjusted Sale Price (in \$ Consnents/Analysis of Con adjusted in the same	\$ / SF GBA) / SF GBA) mparable Sales: manner as the sales	Net 7.9 % Gross 7.9 % \$ Comp 4 is an active lincluded in the report	\$-18.20/SF62A) 212.53 sting and/or pe body. It has a	Net % Gross % \$ anding sale added as lso been adjusted for	the asking pri	Net % Gross % cet illustration, It	\$ has been_ atio taken from
let Adjustment (Total, in Adjusted Sale Price (in \$ Consnents/Analysis of Con adjusted in the same	\$ / SF GBA) / SF GBA) mparable Sales: C	Net 7.9 % Gross 7.9 % \$ Comp 4 is an active lincluded in the report	\$-18.20/SF62A) 212.53 sting and/or pe body. It has a	Net % Gross % \$ anding sale added as lso been adjusted for	the asking pri	Net % Gross % cet illustration, It	\$ has been_ atio taken from
let Adjustment (Total, in Adjusted Sale Price (in \$ Consnents/Analysis of Con adjusted in the same	\$ / SF GBA) / SF GBA) mparable Sales: manner as the sales	Net 7.9 % Gross 7.9 % \$ Comp 4 is an active lincluded in the report	\$-18.20/SF62A) 212.53 sting and/or pe body. It has a	Net % Gross % \$ anding sale added as lso been adjusted for	the asking pri	Net % Gross % cet illustration, It	\$ has been_ atio taken from
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RECONSTRUCTED OPERATING STATEMENT

28 Village Loop

Potential Rental Income				=	\$185,000	
Potential CAM Income				=	S31.080	
Potential Gross Income (PGI)					\$216,080	
Vacancy & Collection Loss			3.00%	=	(\$6,482)	
Effective Gross Income (EGI)				=_	\$209,598	\$209,598
EXPENSE ITEMS			<u> </u>			
Management	\$209,598	х	7.50%	=	\$15,720	
Real Estate Taxes	2	x	\$13,570.00	=	\$27,140	
Insurance	1	x	\$7,200.00	=	\$7,200	
Advertising	12	Z	\$100.00	=	\$1,200	
Building Maintenance	14,800	х	\$0.50	=	\$7,400	
Lawn & Grounds Maintenance	12	x	\$1,000.00	=	\$12,000	
Reserves	14,800	х	\$0.50	=	\$7,400	
Total Expenses					S78,060	(S78,060)
Net Operating Income						S131,538

Value indications	NOI	•	Cap.Rate	=	Market Value	S/s.f.
with various cap rates	\$131,538	j	4.00%	=	\$3,288,445	\$218.53
	\$131,538	i	4.50° 6	=	\$2,923,062	S194.25
	\$131,538	3	ة 5.00°	=	\$2,630,756	\$174.82
<u> </u>	\$131,538	ł	5.50%	=	\$2,391,596	\$158.93
	\$131,538	j	6.00%	=	\$2,192,296	\$145.69
Reconciled value via income capitalization					\$2,630,800	

Estimated overall rate =

5.00%