# **Appraisal Report**

#### DISCLAIMER OF LIABILITY:

The information and data included on Clatsop County servers have been compiled by County staff from a variety of sources, and are subject to change without notice. Clatsop County makes no warranties or representations whatsoever regarding the quality, content, completeness, or adequacy of such information and data. In any situation where the official printed publications of Clatsop County differ from the text contained in this system, the official printed documents take precedence.

Account ID	Property Class	MA	NH	Tax Code	TaxMapKey
14392	661	2	N5	1003	610330000300
Owner(s):	White Robert J White Jennifer L	Situs Add	lress:	85481-85479 Hwy 10 Seaside.	1

### **Land Valuation**

Site Fragment	Land Use	Land Class	Base Type	Size in Acres	Base Value	Adjustments	Base Land RMV
	Residential	HS	Acre	5.00	\$31,069	\$3,464	\$34,532
	Residential	Site	Site		\$0	\$4,500	\$4,500
	Category			Description			
Neighborhood		Rural					

Page 1 of 10

Improvement: 1	Stat Class	Year Built	Effective Year	Appraisal Date	Appraiser Id	Complete %		Func	Econ	Overall	LCM %	LMA %
	133	1941	1962		gbonham	1.000000	65690	00000	00000	0.656900	1.100000	).820000
								В	ase Co	st Value:		\$130,681
							Invent	ory A	ljustme	ent Total:		\$8,470
								Adju	sted Ba	ase Cost:		\$125,514
										DRC:		\$82,450
								Adj	udicate	ed Value:		

## **Improvement Components**

Category	Description	Quantity	Area	Unit Cost	Adj. Cost
Built-in Appliances	Electric	0	0		0
Ext Wall Material	Wood/Bevel	0	0		0
Exterior Wall	Double	0	0		0
Foundation	Concrete	0	0		0
Heat & Cool Fuel	Oil	0	0		0
Heating & Cooling	Forced Air	0	1,465	2	3,150
Interior - Cabinetry	Metal	0	0		0
Interior - Ceiling	Standard	0	0		0
Interior - Electric	220 Volt	0	0		0
Interior - Floor	Wood Subfloor	0	1,755	0	0
Roof Type	Gable	0	0		0
Roofing Material	Composition	0	1,170	0	0
Heating Accessory	1 Story Chimney	1	0	630	630
Heating Accessory	Single Fireplace	1	0	2,690	2,690
Interior - Wall	Dry Wall	0	0		0
Interior - Wall	Wood	0	0		0
Windows	Wood	0	0		0
Windows	Single	0	0		0
Plumbing	Kitchen Sink	1	0	400	400
Plumbing	Bath Tub - Shower	1	0	750	750
Plumbing	Lavatory	1	0	250	250
Plumbing	Toilet	1	0	250	250
Plumbing	Water Heater (Std)	1	0	350	350

10/10/2024 Page 2 of 10

## **Room Grid**

						Full							Aı	rea			Base	Cost	
Floor Type	Liv	Kit	Din	Fam	Bed	Bth	Bth	Uty	Oth	Grt	Gar	Unfin.	LC	Fin	Total	Unfinished	Low Cost	Finished	Total
Attic	0	0	0	0	0	0	0	0	0	0	0		0	585	585	0.00	0.00	25,740.15	25,740.15
Basement												1,054			1,054	36,245.90	0.00	0.00	36,245.90
First Floor	0	0	0	0	0	0	0	0	0	0	0			1,170	1,170	0.00	0.00	68,694.60	68,694.60

### Garage

Class	Garage Type	Garage Finish	Complete %	Overall %	Size	Base Cost	Inventory Adjust Total	Adjusted Base Cost	DRC
3	Detached	Unfinished	1.000000	0.656900	308.00	\$13,645	\$700	\$12,939	\$8,500

### **Garage Components**

	Category			Descript	ion	Quantity	Α	rea Unit Cost	Adj. Cost
	Garage Component	G	arage Door	Opener		2	0	350	700.00
	Exterior Wall	D	ouble			0	0	0	0
	Roof Type	G	able			0	0	0	0
	Ext Wall Material	Sh	ningle			0	0	0	0
	Roofing Material	Co	omposition			0	0	0	0
	Foundation	Co	oncrete				0	0	0
	Interior - Floor	Co	oncrete Slab	,		0	0	0	0
Garage Type	Garage Finish	Complete %	Overall %	Size	Base Cost	Inventory Adjust Total	<u> </u>	Adjusted Base Cost	DRC
Detached	Unfinished	1.000000	0.556900	680.00	\$17,343	\$0		\$15,643	\$8,712

# **Garage Components**

Category	Description	Quantity	Area	Unit Cost	Adj. Cost

Class

Other 1	Improv	ements
---------	--------	--------

Class- Other SC	Category	Description	LCM %	LMA %	Comp %	Over- all%	Size	Base Cost	Inventory Adjust Total	Adjusted Base Cost	DRC
3 - R	Other Improvements	Enclosed Por. 1/2	1.10	0.82	1.00	0.66	42	\$1,258	\$0	\$1,135	\$745

10/10/2024 Page 4 of 10

Improvement: 2	Stat Class	Year Built	F	Effective Year	Appraisal Date	Appraiser Id	Complete %	Phys Fu	nc Econ	Overall LCM %	LMA %
	120	1941		1962	03/08/2016	charper	1.000000	6569( 00	00000	0.656900 ± 100000	

Base Cost Value: \$37,115

Inventory Adjustment Total: \$3,309

Adjusted Base Cost: \$38,686 \$25,413

DRC:

Adjudicated Value:

### **Improvement Components**

Category	Description	Quantity	Area	Unit Cost	Adj. Cost
Ext Wall Material	Wood/Shake	0	0		0
Heating & Cooling	Baseboard & Wall or Cable	0	702	2	1,509
Windows	Single	0	0		0
Foundation	Pier	0	0		0
Foundation	Concrete	0	0		0
Plumbing	Water Heater (Std)	1	0	300	300
Plumbing	Full Bath	1	0	1,150	1,150
Plumbing	Kitchen Sink	1	0	350	350

### **Room Grid**

						Full	Half						Ar	ea			Base	Cost	
Floor Type	Liv	Kit	Din	Fam	Bed	Bth	Bth	Uty	Oth	Grt	Gar	Unfin.	LC	Fin	Total	Unfinished	Low Cost	Finished	Total
First Floor	1	1			1	1.0		1						702	702	0.00	0.00	37,114.78	37,114.78

10/10/2024 Page 5 of 10

### **Commercial Valuation**

## Description

Improvement 1	Appraisal	Stat Year S		Sq. Ft. No. of		Occupancy	Construction	Construction
	Year	Class Built		Area Stories		Type	Class	Quality
	2020	790	1941	3600	1	Barn, Special Purpose	D	Excellent Minus

### Valuation

### **Cost Approach**

tın	

tion1				Average									
Total Sqft Area	Condition	#Stories/ Section	#Stories/. Building	Perimeter or # of Units	_	Effective Age		Override	Base Date			_	Section Value
3600	Average	1	1	260		24		No	20200	1			266385.00
Occupancy	7												
Use Code:	103	Name	: Barn, Sp	ecial Purpose		Height:	16	Rank:	35	Use as % of Total:	100	Class:	D
Componen	ts												
Use (	Code: 759	Syste	em: Mezza	nines		Descripti	on:	Mezzanines	s				
SQF.	Γ: 3600	Rank:	20	%: -1	Dep	reciation:	0			Other: 0			
Use (	Code: 614	Syste	em: HVAC	(Heating)		Descripti	on:	Heat Pump					
SQF.	Γ: 3600	Rank:	20	%: 0	Dep	reciation:	0			Other: 1.00			
Use (	Code: 763	Syste	em: Mezza	nines		Descripti	on:	Mezzanines	s-Storage				
SQF	Γ: 2700	Rank:	20	%: -1	Dep	preciation:	0			Other: 0			
Additions													
Use (	Code: 636	Descri	ption: 800	amp electrical		LM:	True	Units:	1	Base Date: 201906		Cost:	12700
Use (	Code: 636	Descri	ption: ger	nerator		LM:	True	Units:	1	Base Date: 201906		Cost:	4000.

#### **Basement**

#### Other

Description: Asphalt Paving	Section: 66	Page: 2	Quantity: 6750	Unit Cost: 4.25000	00 Base Cost: 2868
LCM: 1.0600 CMM: 1.1000 Replacement Cost	: 33449.63	%Good: 80.0	0 Complete %: 10	0.0 DRC: 26759.70	Publication Date:
Description: Concrete Paving	Section: 66	Page: 2	Quantity: 814	Unit Cost: 6.00000	00 Base Cost: 4884
LCM: 1.0600 CMM: 1.1000 Replacement Cost	: 5694.74	%Good: 80.0	0 Complete %: 10	0.0 DRC: 4555.80	Publication Date:

Commercial V	aluation
--------------	----------

Value for this Estimate:

\$297,701

### **Description**

Improvement 2

Appraisal Year					
2020	790	1941	704	1	

Occupancy	Construction	Construction
Type	Class	Quality
Storage Warehouse		Average

### Valuation

**Cost Approach** 

Section1

Total Sqft Area	Condition			Average Perimeter or # of Units
704	Average	1	1	108

Effective Age	Override	Base Date
14	No	202001

Section Value 98911.00

Occupancy

Use Code: 406 Name: Storage Warehouse

Height: 10 Rank: 20

Use as % of Total: 19 Class: D

Components

Use Code: 614 System: HVAC (Heating)

LCM: 1.0500 CMM: 1.0200 Replacement Cost: 4279.72

Description: Heat Pump

SQFT: 572 Rank: 20

Depreciation: 0

Other: 1.00

Additions

**Basement** 

Other

Description: Deck

Section: 66

**%**: 0

Page: 2

Quantity: 180

Unit Cost: 22.2000000 Base Cost: 3996

%Good: 100.0 Complete %: 100.0 DRC: 4279.72

Publication Date:

# **Commercial Valuation**

# Description

Improvement 3	Appraisal Year			Sq. Ft. Area	No. of Stories	Occupancy Type	Construction Class	Construction Quality	
	2020	790	1941	704	1	Office Building	D	Average	

### Valuation

### Cost Approach

### Section1

Total Sqft Area	Condition		#Stories/. Building	Average Perimeter or # of Units	Effective Age	Override	Base Date	Section Value
704	Average	1	1	108	14	No	202001	98911.00
Occupancy	,							

#### Use Code

Use Code: 344	Name: Office Building	Height: 10	Rank: 20	Use as % of Total:	81	Class: D	)
---------------	-----------------------	------------	----------	--------------------	----	----------	---

#### Components

Use Code: 614	System: HVA	C (Heating)	Description: Heat Pump	
SQFT: 572	Rank: 20	%: 0	Depreciation: 0	Other: 1.00

### Additions Basement

#### Other

Description: Deck	Section: 66	Page: 2	Quantity: 180	Unit Cost: 2	22.2000000	Base Cost: 3990	(
LCM: 1.0500( CMM: 1.0200( Replacement Cost:	4279.72	%Good: 100.0	Complete %:	100.0 DRC: 4279	9.72 Pub	olication Date:	1

Value for this Estimate:

\$103,191

# **RMV Summary (Before Index)**

	Improvement(s)						Land	
Residence by Stat Class	Residence	Carport	Garage	Other Improvements	Total	Program Type	Land Class	RMV before index
133	\$82,450	\$0	\$17,212	\$745	\$100,407	Residential	HS	\$34,532
120	\$25,413	\$0	\$0	\$0	\$25,413	Residential	Site	\$4,500
790	\$0	\$0	\$0	\$0	\$0	Ttosia on mar		ŕ
790	\$0	\$0	\$0	\$0	\$0		Total:	\$39,032
Totals:	\$107,863	\$0	\$17,212	\$745	\$125,819			

	Improvement(s)									
Single Line Backdate	Single Line Backdate Value	Valuation Approach	Improvement type	Complete	RMV before index					
		Cost	Commercial	1.000000	\$297,701					
		Cost	Commercial	1.000000	\$103,191					
					\$400,892					

## **Current RMV**

	Improvement						and
Impr ID	From/To	Account ID	Percent	Indexed RMV	Cumulative Index	Indexed RMV	Cumulative Index
536648		14392		\$56,393	2.22	\$171,161	4.78
537964		14392		\$297,701	1.00		
537965		14392		\$103,191	1.00		
143921		14392		\$222,814	2.22		
				\$680,099	2.22		
					· — — — — — — — — — — — — — — — — — — —		

### **Certified Tax Roll Value**

Tax Year	Land RMV	Impr RMV	Total RMV	Land AV	Impr AV	Total AV	Total Tax
2023	\$171,161	\$720,004	\$891,165	\$78,174	\$435,795	\$513,969	\$6,487.56
2024	\$186,565	\$680,099	\$866,664	\$80,519	\$448,868	\$529,387	\$6,695.04

## **Recent Transactions**

Instrument ID	Sales Date	Consideration	Sales Data Code	<u> </u>	Multiple Accounts	Account ID	TaxMapKey
201710251	12/14/2017	\$850,000	22	Yes	Primary	14392	610330000300
					Additional	14452	610340000900
					Additional	14391	610330000300

10/10/2024 Page 10 of 10