Situs: 6440 OAK DELL LN SE SALEM OR 97317

Print Date: 9/24/2024

Prop Class: 400

Last Date Appraised: 03/14/2023

Owner: LEMMON, FRANK P

Other:

Tag info: 2025 - NEW CONSTRUCTION

Roll Type: R

Sales Verification RMV Land: 244810

RMV Imp: 0

RMV Total: 244810

MAV: 52450

Inspection level: 1 3 4 LCB TTO INSP

AV: 52450 SAV: 0

Comment:

23-24: L4 03.14.23 WW LEVEL 4 C19 4-28-20 06WV

Notations 24-00 18 71 NSFD 55% Comp Rotters
No notation data available.

No OSD data available.

DSDN Kur

Use Code: 004

Zone: NREST SAV Use: Exception: 0

Site: 1 Class: 2HD

Land

Code Area: 92410 Value Source: Rural at MKT

Description: TWO HILL DRY

RMV: 200630

Exception: Y N

Adjustment(s): GSOIL

Comments: 21-22: #06 CYCLE C19, NO CHG //16-17: CYCLE WORK #90 PER PICT NO CHG

Fire Patrol:

Description:

Site: 2

Code Area: 92410

Size: 0.39 Acres Use Code: 004 Zone: NREST Description: FOUR HILL DRY

RMV: 44180

SAV Use:

Exception: 0 Exception: Y N

Adjustment(s): GSOIL

Value Source: Rural at MKT

Fire Patrol:

Description:

Comments: 21-22: #06 CYCLE C19, NO CHG //16-17: CYCLE WORK #90 PER PICT NO CHG

Improvements - Residence / Manufactured Structures No residence or manufactured structure improvement data available.

Improvements - Accessory Buildings

No improvement data available for all other stat class types.







Rear 10/9/24



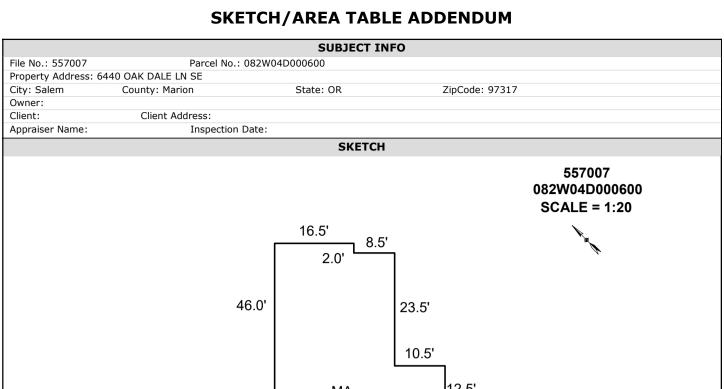
12/17/24

ACCOUNT # 55100 DATE:	RMV CLASS	PROP CLASS
MTL APPR	TAG Y N	
COMMENTS:		
RESIDENCE / MANUFACTURED STRUCTURES	ACCESSORY IMPROVEM	ENTS / OUTBUILDINGS
STAT QLTY + - FLOOR MK	туре Аба	ТҮРЕ
AREA 2343 EFF AREA 2343 BED	STAT / CLASS	STAT / CLASS
ROOF + HVAC +	SIZE 1101	SIZE
BATH PKG: BATH BATH + 1/2 BTH	119	
FIREPLACE: how	FAIR	FAIR
KITCHEN - + POOR NO OFFICE OFFICE	AVERAGE ROP	AVERAGE
YR BLT EFF YR 7 m/s ECON	GOOD	GOOD
% COMP 55 % GOOD FUNC	EXCELLENT	EXCELLENT
EXCEPT N LUMP SUM:	LACELLINI	EXCELLINI
MISC:	BATH	BATH
YI CLASS F G A E		
SKIRT - LIN FT	YR BLT	YR BLT
COMMENT:	EFF YR 1002	EFF YR
CONTINIENT.	% COMP 55	% COMP
	EXCEPT N	EXCEPT Y N
STAT QLTY + - FLOOR	MISC:	MISC:
AREA EFF AREA BED	Wilse	
ROOF + HVAC +	COMMENT:	COMMENT:
BATH PKG: BATH BATH + 1/2 BTH		
FIREPLACE:		
KITCHEN - +		
YR BLT EFF YR ECON		
% COMP % GOOD FUNC	TYPE	TYPE
EXCEPT Y N LUMP SUM:	STAT / CLASS	STAT / CLASS
MISC:	SIZE	SIZE
YI CLASS F G A E		
SKIRT - LIN FT	FAIR	FAIR
COMMATNIT.	AVERAGE	AVERAGE
COMMENT:	GOOD	GOOD
	EXCELLENT	EXCELLENT
STAT QLTY + - FLOOR	LACELLINI	LACLLLINI
AREA EFF AREA BED	BATH	BATH
ROOF + HVAC +	——	
BATH PKG: BATH BATH + 1/2 BTH	YR BLT	YR BLT
FIREPLACE:	EFF YR	EFF YR
KITCHEN - +		
YR BLT EFF YR ECON	% COMP EXCEPT Y N	% COMP EXCEPT Y N
% COMP % GOOD FUNC	MISC:	
EXCEPT Y N LUMP SUM:	IVII.3C	MISC:
MISC:	COMMENT:	COMMENT:
YI CLASS F G A E	COMMITTEE .	COIVIIVILIVI.
SKIRT - LIN FT		
COMMENT:		
	II	

Percent Complete Form

Account #

Additions					New Hom	6 9		
						sement	Baser	ment
% Item	% Sum				% Item	% Sum		% Sum
3%	75 00		Plans/Survey		3%		3%	7,5 00
2%	0%		Excavation		2%	//	4%	0%
3%	0,0		Foundation		-3%		10%	3 / 3
35%	45%		Framing		14%		16%	35%
8%	50%		Trusses 7%				7%	40%
7%	60%		Roofing 7%				7%	45%
7%	65%		Windows/Ext Doors		7%		6%	55%
5%	70%		Siding		<u>-5%</u>		5%	33 /8
4%	70%			-1 01		= 5(1º/ ₂	3%	60%
3%	75%			<u>111.21</u> 5.24			2%	
2%						55%	1%	
270	909/		Heating Unit	<u> </u>	1%		1%	65%
3%	80%		Insulation		3%	- 60°/ ₂	2%	
	9 E9/							700/
5%	85%		Drywall (Finished)		5%		4%	70%
2%	90%		Paint Interior		2%	- 70%	2%	75%
2%			Paint Exterior		2%		2%	
			Cabinets		6%		5%	80%
2%			Electrical Fixtures		3%		2%	
2%	95%		Plumbing Fixtures		4%	85%	3%	85%
3%			Floor Coverings &		7%	90%		90%
			Countertops				6%	
2%	100%		Interior Trim Carpentry		7%		6%	95%
			Porch/Entry/Stoop		2%	100%	2%	100%
			Finish Grade		1%	100%	1%	100%
		w	10.001		-			
APPR	W		Date 12-17-24	YR For	25-26		% COMP	35
APPR			Date	YR For		-	% COMP	
APPR			Date	YR For		-	% COMP	
APPR			Date	YR For		-	% COMP	
_			Percent Complete F	orm		-	-	
	•	Account #				-		
			Gut & Remodels					
			Interior Trim Carpentry		7%	$\Omega\Omega$ 0/		
			Floor Coverings &			90%		
			Countertops		7%	85%		
			Plumbing Fixtures		7% 4%			
			•			85%		
			Plumbing Fixtures		4%	85% 80%		
			Plumbing Fixtures Electrical Fixtures		4% 3%	85% 80% 80%		
			Plumbing Fixtures Electrical Fixtures Cabinets		4% 3% 6%	85% 80% 80% 75%		
			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished)		4% 3% 6% 5%	85% 80% 80% 75% 70%		
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished)	YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70%	% COMP	
APPR _ APPR			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation		4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP % COMP	
_			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date		4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	_	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date	YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date	YR For YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date	YR For YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date	YR For YR For YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date	YR For YR For	4% 3% 6% 5% 3%	85% 80% 80% 75% 70% 65%	% COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date	YR For YR For YR For	4% 3% 6% 5% 3%	85% 80% 75% 70% 65%	% COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty	YR For YR For YR For	4% 3% 6% 5% 3%	85% 80% 75% 70% 65%	% COMP _ % COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation	YR For YR For YR For	4% 3% 6% 5% 3% % Item 10%	85% 80% 80% 75% 70% 65%	% COMP _ % COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date The Date Date Date Date Date Date Date Date	YR For YR For YR For	4% 3% 6% 5% 3% *\frac{10\%}{30\%}	85% 80% 75% 70% 65%	% COMP _ % COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date	YR For YR For YR For	4% 3% 6% 5% 3% **Item 10% 30% 10%	85% 80% 75% 70% 65%	% COMP _ % COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date Walls - Framing Walls - Covering/Siding	YR For YR For YR For	4% 3% 6% 5% 3% % Item 10% 30% 15%	85% 80% 80% 75% 70% 65% 	% COMP _ % COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Date Date Value Date Date Date Date Date Date Date Dat	YR For YR For YR For	% Item 10% 30% 15% 15%	85% 80% 80% 75% 70% 65% 	% COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing	YR For YR For YR For	4% 3% 6% 5% 3% **Item 10% 30% 15% 15% 5%	85% 80% 80% 75% 70% 65% 	% COMP _ % COMP _	
APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing Roof - Cover	YR For YR For YR For	4% 3% 6% 5% 3% **Item 10% 30% 15% 15% 5% 10%	85% 80% 80% 75% 70% 65% 	% COMP _ % COMP _	
APPR _ APPR _ APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing Roof - Cover Doors & Windows	YR For YR For YR For	% Item 10% 30% 15% 5% 10% 5% 10% 5%	85% 80% 80% 75% 70% 65% 	% COMP _ % COMP _	
APPR _ APPR _ APPR _			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing Roof - Cover Doors & Windows Date	YR For YR For YR For	4% 3% 6% 5% 3% % Item 10% 30% 15% 5% 10% 5%	85% 80% 80% 75% 70% 65% 	% COMP - % C	
APPR _ AP			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing Roof - Cover Doors & Windows Date Date Date Date	YR For YR For Pe: YR For YR For	% Item 10% 30% 15% 5% 10% 5%	85% 80% 80% 75% 70% 65% 	% COMP % COMP % COMP % COMP % COMP	
APPR _ AP			Plumbing Fixtures Electrical Fixtures Cabinets Drywall (Finished) Insulation Date Date Date Date Outbuilding Ty Excavation/Foundation Floor - Concrete/Wood Walls - Framing Walls - Covering/Siding Roof - Framing/Trusses Roof - Sheathing Roof - Cover Doors & Windows Date	YR For YR For YR For	4% 3% 6% 5% 3% % Item 10% 15% 15% 5% 10% 5%	85% 80% 80% 75% 70% 65% 	% COMP - % C	



			MA		12.5	
			2343.5sf	8.5'	16.0'	_
.	19.0'	15.0'				
25.5'	DW 422.5sf	10.0' 15.5' 35.5	2.0' 8.5' 4.5' 3.0'	26.0'	AGF 191.5sf	41.5'
		10	0.0' PR/PC		24.5'	

11.5'

Sketch by ApexSketch

AREA CALCULATIONS SUMMARY						COMMENT TABLE 1		
Code	Description	Factor	Net Size	Perimeter	Net Totals	APEX BY CLOBERG 07/05/2024		
GLA1	MA	1.0	2343.5	252.0	2343.5	UPDATED BY CLOBERG 12/2	6/24	
GAR	AGF	1.0	1191.5	157.0	1191.5			
P/P	DW	1.0	422.5	89.0				
	PR/PC	1.0	115.0	43.0	537.5			
						COMMENT TABLE 2	COMMENT TABLE 3	
						CLUKE 12/17/24	TAGS L2	
	Net LIVABLE	cnt	0	(rounded)	2,344			
	Net LIVABLE	CITC	U	(Tourided)	2,344			
							I	

2.0'