

# **Valuation Report**



## **Subject Property**

MUOIO REV TRUST &
RIDDELL REV TRUST
3609 S Barker Lane
Appleton, WI
Parcel Number:
31-9-2963-00

## **Prepared For**

City of Appleton

Board of Review

## <u>Date</u>

Wednesday

June 5th, 2024

## **Effective Appraisal Date**

January 1, 2024

#### 2024 Assessment

**Owner Present** 

Michael Muoio

**Address** 

3609 S Barker Lane

**Parcel Number** 

31-9-2963-00

Land

\$72,400

Improvement

\$626,100

**Total** 

\$698,500

# **PHOTOGRAPHS**



**COMPARABLE NO. 1** 

**Address** 

3535 S Bob-O-Link Lane

**Parcel Number** 

31-9-2944-00



COMPARABLE NO. 2

Address

3311 S Scarlet Oak Lane

**Parcel Number** 

31-9-2431-00



#### **COMPARABLE NO. 3**

Address

3316 S Solitude Lane

**Parcel Number** 

31-9-4162-39



## **CURRENT LISTING**

Address

631 E Meadow Grove Blvd

**Parcel Number** 

31-9-2432-00

172		SALE	S	COMPARISON D	AT	Ά			
	SUBJECT	COMPARABLE 1		COMPARABLE 2		COMPARABLE 3		CURRENT LISTING	
PARCEL #	31-9-2963-00	31-9-2944-00		31-9-2431-00		31-9-4162-39		31-9-2432-00	
ADDRESS	3609 S Barker Ln	3535 S Bob-O-Link Ln		3311 S Scarlet Oak Ln		3316 S Solitude		631 E Meadow Grove	
SALE PRICE	**\$698,500	\$665,000		\$652,000		\$805,000		\$625,000	
SALE DATE		5/22/2024		6/23/2022		8/5/2022		Current Asking Price	
Price/SQ FT	**\$137	\$156		\$157		\$173		\$150	
YEAR BUILT	1998	1990	Inf	1990	Inf	2007	Sup	1992	Inf
SQ. FT.	5,090	4,250	Inf	4,166	Inf	4,642		4,160	Inf
STYLE	Mod 2 Sty	Mod 2 Sty		Mod 2 Sty		Mod 2 Sty		Mod 2 Sty	
CONDITION	Good	Good		Good		Very Good	Sup		
# BEDROOMS	4	5		4		4	1	4	
# BATHS	5F/0H	3F/1H	Inf	3F/1H	Inf	4F/2H		2F/2H	Inf
GARAGE	3 Car Attached	3 Car Attached		3 Car Attached		3 Car Attached		3 Car Attached	
SITE	32,102	14,117sf	Inf	12,632	Inf	15,381	Inf	13,209	Inf
LOCATION	Fair	Average	Sup	Average	Sup	Average	Sup	Average	Sup
BASEMENT	Full	Full		Full		Full		Full	
BSMT FINISH	1,500sf	Unfinished	Inf	450sf	Inf	1,527sf		Unfinished	Inf
Overall		Inferior to Subject		Inferior to Subject		Superior to Subject		Inferior to Subject	
*Sup = Superio	or, Inf = Inferior								
**Assessment									

