\$46,400

\$45,000

0.92

\$0

\$1,400	Total Non Res (3	5)	\$1,40	0 \$1,	400	\$1,400		\$1,400	\$1,400
	Land Data (S	Standard	Depth: Re	s 150', CI 150'	Base Lot	: Res 0' X 0	', CI 0	' X 0')	
Pricing So Method ID		Size	Factor	Rate	Adj. Rate	Ext. Value		Res Market Elig % Factor	Value

\$184

\$43,800

\$42,400

\$0

\$169

\$43,300

\$41,900

\$12,675

0%

\$0

\$42,300

\$40,900

\$0

100% 1.1000

\$38,200

\$36,800

\$0

\$13,940

Neighborhood- 102

1/2

Notes 10/27/2021 SINF: Sold on 6/9/2021 for \$3300 Invalid sale No changes made

Data entered Sales Disclosure. Invalid sale - Tax

5/25/2021 RYR4-22: NO PYHSICAL CHANGES AS OF 5-25-21. D.WASHINGTON 5-25-21F#102-15

11/27/2017 18CE: FLD #102-12 DATA ENTERED. CORRECTED DWELLING GRADE FROM C TO D+2 AND COND FROM FAIR TO POOR. C.RATTLER, 11/27/2017

3/30/2015 FDAT: PG 11 FLDR A 3-27-96 P

3/30/2015 MISC: EST IN BACK DUE TO DEBRIS LOOKS AS IF OWNER USED GARAGE FOR BEAUTY SHOP.

Land Computatio	ns
Calculated Acreage	0.22
Actual Frontage	75
Developer Discount	
Parcel Acreage	0.22
81 Legal Drain NV	0.00
82 Public Roads NV	0.00
83 UT Towers NV	0.00
9 Homesite	0.00
91/92 Acres	0.00
Total Acres Farmland	0.22
Farmland Value	\$0
Measured Acreage	0.00
Avg Farmland Value/Acre	0.0
Value of Farmland	\$0
Classified Total	\$0
Farm / Classifed Value	\$0
Homesite(s) Value	\$0
91/92 Value	\$0
Supp. Page Land Value	
CAP 1 Value	\$13,900
CAP 2 Value	\$0
CAP 3 Value	\$0
Total Value	\$13,900

## Lot

Static Printed

Zoning

Subdivision

Section/Plat

Location Address (1) 4415 TOMPKINS ST **GARY. IN 46408** 

**Market Model** Residential

2-00 i	- Resideriliai
	Chanastanisti

Cilaracteri	31103
Topography Level	Flood Hazard
Public Utilities All	ERA
Streets or Roads Paved	TIF
Neighborhood Life	Cycle Stage

Saturday, January 7, 2023 Review Group 2022

Data Source N/A

\$46,400

\$45,000

\$0

Total

Total Res (1)

Total Non Res (2)

75

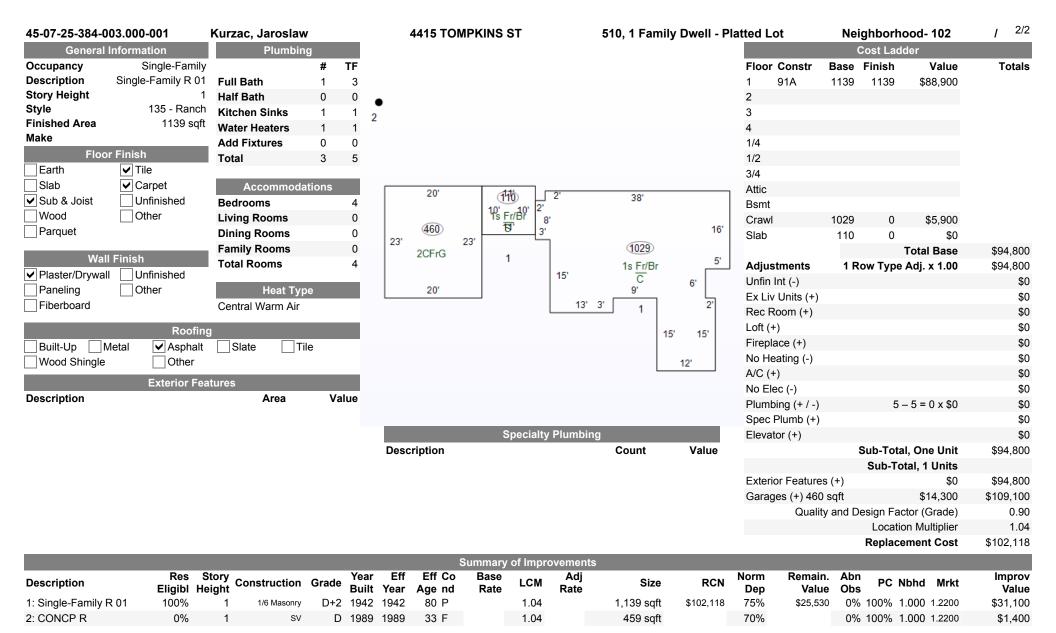
75x126

Collector 05/25/2021

Appraiser 05/25/2021

MARY SHAW

Darrick Washingto



Total all pages \$32,500 Total this page \$32,500