Wieme, Rende & Assoc. P.C.

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Donald D. Wieme, MAI, SRA

Michael Rende, MAI

May 28, 2019

Charter Township of Washington C/o Ms. Kathy Bosheers and Mr. Daniel O'Leary 57900 Van Dyke Washington Township, MI

RE: Additional value estimate for the 71.89 acres of excess vacant Land currently part of Total Soccer Park West side of Powell Road, north of 30 Mile Road Washington Township, Macomb County, MI

Dear Ms. Bosheers and Mr. O'Leary

Per your request, this letter is to serve as an addendum to the appraisal prepared by our firm and dated May 23, 2019 of the Total Soccer Park complex located at 65665 Powell Road in Washington Township.

Although the underlying subject site is currently zoned A-1, Agricultural you have asked that we estimate a market value for the excess land, identified in the appraisal as 71.89 acres, as if it were purchased with the intention of developing the site for industrial use.

The value estimate concluded in this letter is based on a hypothetical assumption that the subject is purchased and can be used for industrial development.

We have been made aware of some recent sales of vacant acreage parcels within the subject's section 30 of Washington Township. A brief description of these sales has been included in the following paragraphs. It must be noted that these parcels are currently serviced by municipal water and, like the subject, will have access to sanitary sewer when the sewer plant is finished in August of 2019.

Approximately 55.98 acres of vacant along the north side of 30 Mile Road and the west side of M-53 was acquired in March of 2019. The sale is comprised of two parcels. The first is approximately 17.727 acres zoned industrial fronting along both 30 Mile Road and the M-53 Freeway. The second parcel located along the west side of the

first parcel and is approximately 38.254 acres in size and zoned general commercial. According to Washington Township, the purchaser of this parcel is working with a variety of development options including car dealerships, big box users to mixed medical. The purchase price was \$3,186,260 or approximately \$56,917 per acre.

A second sale (assemblage) involved 12.827 acres located along the north side of 30 Mile Road, east of M-53 and just south of the subject. The purchaser acquired the first 9.907 acres in July of 2018 for \$475,000. He then acquired 2.92 acres adjacent to the eastern boundary of the first site from Charter Township of Washington for \$150. The combined purchase price for this site is \$625,000 for a 12.827 acre site or \$48,725 per acre. This site has the same master plan zoning of Recreation/Support as the subject.

The first sale is located due west of the subject with frontage along 30 Mile Road and a superior zoning classification allowing retail and commercial development in addition to industrial.

The second sale (assemblage) offers similar zoning but is a much smaller parcels. Given the economies of scale, we anticipate that smaller parcels would sell for higher prices per acre and larger parcels would sell at lower prices per acre. We have applied a 10% downward adjustment to this comparables sale price per acre of \$48,725 to offset the significant size difference resulting in an adjusted sale price of \$43,850 per acre.

The first comparable was given less weight in estimating a value for the subject site as it has extensive frontage along 30 Mile Road and a superior zoning classification. The second sale is a smaller parcel with a similar master plan zoning and development potential and this comparable has been given greater weight.

Based on these current sale transactions, we have estimated a probable value for the subject on a per acre basis at \$44,000 per acre and when applied to the 71.89 acres of excess land, a value emerges at \$3,163,160.

As discussed in the Description of the Improvements section of the original appraisal, the area that would be identified as excess land is currently improved with 23 outdoor soccer fields. The removal of the soccer turf in order allow for redevelopment with industrial buildings, is of no consequence, however, these fields feature full irrigation systems which would need to be removed to create usable industrial land. A bulldozer would likely be utilized to bring the irrigation systems to the surface for extraction and recycling of the metal. We have estimated this cost at approximately \$50,000.

Deducting this cost from the value estimate of the underlying land of \$3,163,160, results in an "as is" value of the excess land valued under the **hypothetical assumption that it could be developed for industrial use**, as of May 2, 2019 at (\$3,163,160 - \$50,000) \$3,113,160 rounded to:

THREE MILLION ONE HUNDRED THOUSAND DOLLARS (\$3,115,000)

Should you have questions regarding this matter, or if we can be of assistance in the future, please do not hesitate to contact us.

Respectfully submitted,

Donald D. Wieme, MAI, SRA Certified General Appraiser

Certification #1201000153

Shelly L. Gentner Certified General Appraiser

Certification #1201007451

Shelly Gerthur

APPRAISAL REPORT

Appraisal of Total Sports Park 65665 Powell Road North of 30 Mile Road, east of M-53 Washington Township, Macomb County, MI

DATE OF VALUE

May 2, 2019

APPRAISED FOR:

Charter Township of Washington C/o Ms. Kathy Bosheers and Mr. Daniel O'Leary 57900 Van Dyke Washington Township, MI

PREPARED BY:

Wieme, Rende & Associates, P.C. 560 Kirts Boulevard, Suite 107 Troy, MI 48084

Wieme, Rende & Assoc. P.C.

560 Kirts Boulevard, Suite 107, Troy, Michigan 48084 • (248) 649-3925 • Fax (248) 649-6816

Donald D. Wieme, MAI, SRA

May 23, 2019

Charter Township of Washington C/o Ms. Kathy Bosheers and Mr. Daniel O'Leary 57900 Van Dyke Washington Township, MI

Dear Ms. Bosheers and Mr. O'Leary,

RE: Appraisal of Total Sports Park complex located at 65665 Powell Road, north of 30 Mile Road, east of M-53, Washington Township, Macomb County, MI 48095

At your request, we have estimated the market value of the fee simple interest in the above captioned property. The subject consists of an 117,700 sq. ft. indoor sports complex including a fully size soccer field, indoor volleyball courts, batting cages, exercise/fitness/dance studios, bathrooms and private office. In addition to the building improvements there are 23 outdoor soccer fields featuring full irrigation systems, all situated on an 80 acre parcel of land.

We have inspected the subject and made careful and thorough investigations and analyses pertinent to the estimate of market value for the subject building. The accompanying report describes, in detail, the method of the analysis and includes data gathered in our investigation. The valuation is subject to the General Assumptions and Limiting Conditions contained in the report.

This is an appraisal report presented in a narrative format. It is intended to comply with the reporting requirements set forth under Standards Rule 2 of the Uniform Standards of Professional Appraisal Practice for an appraisal report. This appraisal is further intended to comply with the Competency Provision of the Uniform Standards of Professional Appraisal Practice (USPAP) of the Appraisal Foundation and the Appraisal Institute.

We have no direct or indirect interest, financial or otherwise, in the subject property, past, present, or contemplated. We have no personal interest or bias with respect to the parties involved in the transaction. Neither our employment nor our fee is dependent upon the value estimate concluded herein.

The value estimates apply to the real estate only. The subject has no significant natural, cultural, recreational, or scientific value. No responsibility has been assumed for matters legal in nature, nor has any opinion on title been rendered. Liens and encumbrances, if any, have been disregarded and the property was appraised as though free of indebtedness.

This appraisal report has been prepared in accordance with FIRREA, the legislation that enabled and required use of the Uniform Standards of Professional Appraisal Practice (USPAP) of the Appraisal Foundation.

The "as is" market value the subject, based on our conclusion of the highest and best use of the building as a light industrial facility and considering the excess, as of May 2, 2019 has been estimated at:

Building and Underlying Site Area:

Total

\$6,000,000

Excess land:

\$ 400,000

ACC33 Idild.

\$6,400,000

This appraisal has been prepared under the extraordinary assumption that the subject building can be used for industrial purposes.

Should you have questions regarding this matter, or if we can be of assistance in the future, please do not hesitate to contact us.

Respectfully submitted,

Donald D. Wieme, MAI, SRA Certified General Appraiser

Certification #1201000153

Shelly Hesthur
Shelly L. Gentner

Certified General Appraiser Certification #1201007451

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SOCCER FACILITY RENT COMPARABLES
GIFFELS WEBSTER MEMORANDUM – 5/14/2019
ZONING INFORMATION PROVIDED BY TOWNSHIP
DEFINITIONS
QUALIFICATIONS OF THE APPRAISERS

CERTIFICATION OF THE APPRAISER

We certify that, to the best of our knowledge and belief, . . .

- 1. The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, unbiased professional analyses, opinions, and conclusions.
- 3. We have no present or prospective interest in the property that is the subject of this report, and have no personal interest with respect to the parties involved.
- 4. We have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. Our engagement in this assignment was not contingent upon developing or reporting predetermined results.
- Our compensation is not contingent upon the reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value estimate, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- 7. This appraisal was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 8. Our analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.
- 9. Donald Wieme and Shelly Gentner have personally inspected the subject.
- 10. No one provided significant professional assistance to the persons signing this report.
- 11. As of the date of this report, Donald D. Wieme, MAI, SRA, has completed the requirements of the continuing education program of the Appraisal Institute.
- 13. The analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics and the Uniform Standards of Professional Appraisal Practice of the Appraisal Institute.
- 14. The use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.

- 15. Donald D. Wieme is licensed in the State of Michigan as a state certified real estate appraiser, permanent identification number 1201000153. "In Michigan, appraisers are required to be licensed/certified and are regulated by the Michigan Department of Licensing and Regulatory Affairs, P.O. Box 30018, Lansing, Michigan 48909."
- Shelly L. Gentner is a Certified General Real Estate Appraiser in the State of Michigan, permanent identification number 1201007451. "In Michigan, appraisers are required to be licensed/certified and are regulated by the Michigan Department of Licensing and Regulatory Affairs, P.O. Box 30018, Lansing, Michigan 48909."
- 17. Neither the undersigned nor Wieme, Rende & Associates, P.C. has participated in any valuation/consultation relating to the subject property over the past three years

DATED: 5/23/2019

Donald D. Wieme, MAI, SRA Certified General Appraiser Certification #1201000153

Shelly L. Gentner

Certified General Appraiser Certification #1201007451

SUMMARY OF SALIENT FACTS



Type of Property:

Industrial type building utilized as indoor sports complex

Address:

65665 Powell Road, north of 30 Mile Road, east of M-53 Freeway,

Washington Township, Macomb County, Michigan 48095

Assessor's ID:

24-04-11-400-017

Size of Site:

80.00 acres or 3,484,800 sq. ft.

Gross Building Area:

117,700 square feet

Zoning:

Ag, Agricultural

Master Planned:

Recreation/Support

Property Rights

Appraised:

Fee simple interest

Date of Value:

May 2, 2019 - As Is

Highest and

Best Use:

Modification for use as light industrial building plus excess land

Value Conclusions:

"As Is" as of May 2, 2019

Cost Approach: NA

Income Approach: \$5,400,000 Direct Sales Comparison Approach: \$6,000,000

Market Value Conclusion: \$6,000,000

Excess Land: \$ 400,000

\$6,400,000

IDENTIFICATION OF THE SUBJECT AND OCCUPANCY

The subject is an 117,700 sq. ft. indoor soccer complex with volleyball courts, batting cages, fitness and exercise rooms along with a dance studio, restrooms, private office and bar/lounge area. The property is located north of 30 Mile Road, east of the M-53 Freeway and along the west side of Powell Road. In addition to the building improvements there are 23 outdoor soccer fields which feature full irrigation systems.

Along the northeastern corner of the site, fronting along Powell Road, are older single family homes and outbuildings which were to be razed as part of the development of the subject project. Collectively, these buildings and grain bins comprise 10,948 sq. ft. (per Township records). According to the Township Clerk, Ms. Kathy Bosheers, the cost to raze these improvements has been estimated at \$90,000.

CURRENT OWNERSHIP AND SALES HISTORY

The owner of the subject is TS Washington Building LLC, who acquired the property in 2014 from Charter Township of Washington. The owner constructed the soccer facility and outdoor fields with the building opening in January of 2018. No other arm's length sales involving the subject property were identified.

The Charter Township of Washington has the right of first refusal on the subject property if the owner chooses to sell the property.

PROPERTY RIGHTS AND EFFECTIVE DATE

This is an Appraisal Report, the purpose of which is to estimate the "as is" value of the subject as of May 2, 2019.

INTENDED USE AND INTENDED USERS OF THE APPRAISAL

The intended use of this report is to establish the "as is" market value for the subject for the client, Charter Township of Washington for decisions regarding possible purchase of the subject. No other intended users have been identified by the appraisers.

INTEREST APPRAISED

Fee Simple Estate

Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power and escheat. (The Dictionary of Real Estate Appraisal, 5th Edition, Chicago: Appraisal Institute, 2010)

<u>DEFINITION OF MARKET VALUE</u>

Market Value: The most probable price that 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:

- Buyer and seller are typically motivated;
- Both parties are well informed or well advised, and acting in what they consider their best interests:
- A reasonable time is allowed for exposure in the open market;
- Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and
- 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.

(Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute, 2010)

PERSONAL PROPERTY IDENTIFICATION

The appraisal is limited to the valuation of the real property and any other improvements considered realty. It excludes business inventory or going concern value, however, it does include fixtures and personal property items needed to operate the subject in its highest and best use condition.

SCOPE OF WORK

- 1. The subject property was inspected on May 2, 2019. Photographs were taken on this date.
- 2. Extensive research was performed of the agricultural, industrial and commercial markets in the subject's community as well as surrounding communities that are considered competitive with the subject.
- 3. Demographic sources such as STDBOnLine was examined for information on the region, county, area and neighborhood as well as demographic information including income levels and population statistics necessary in analyzing the market.
- 4. Extensive research was conducted into the indoor soccer complex market in the region. Various interviews with active participants in this specialized market were held.
- 5. Utilizing a variety of data sources, including Realcomponline.com, Costar.com, websites for brokers active in the subject's market, along with Macomb County and Washington Township records, we searched for recent sales of vacant land zoned for agricultural, industrial and commercial use. We also examined the industrial improved market for sales and leases of buildings similar in functional utility to the subject.
- 6. Value estimates were developed based in part on the statistical information gathered from the research performed and was applied to the various components of the subject development.
- 7. The highest and best use analysis was based on the finding of the above analyses.
- 8. All three approaches to value were considered.

WASHINGTON TOWNSHIP

	Residential	Agricultural	Comm./Office	Industrial	Institutional	Other
Land Use:	24.4%	29.5%	0.9%	0.4%	0.6%	44.20%
In Balance:	Yes	Yes	Oversupplied	Yes	Yes	Yes

	Ex	Gd	Av	Fr	Pr
Maintenance/Condition:		Х	Χ		
Property Compatibility:			X		
Appeal/Appearance:			X		
Protection/Adverse Influence:			Х		
Development Potential:			Х		
Rental Demand:		X			
Transportation/Access:			Х		
Police/Fire Protection:			Х		

Up	Stable	Down
Х		
X		
	Х	
	X	
X		
		X X X X X

Washington Township is primarily a residential and agricultural community situated in northwestern Macomb County, approximately 26 miles northeast of the CBD of Detroit. It has a balanced complement of commercial/retail, office, and typical residential neighborhood amenities. The location characteristics and linkages afforded to the area are considered good. Washington Township has experienced some new development in recent years. The housing market in the community has experienced significant recovery and is anticipate to remain in demand into the foreseeable future.

The following excerpts were taken from the Semcog.org website for Washington Township.

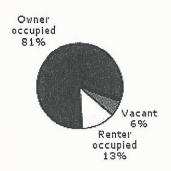
Population and Households

Population and Households	Census 2010	Change 2000- 2010	Pct Change 2000- 2010	SEMCOG Jul 2018	SEMCOG 2045
Total Population	23,296	6,174	36.1%	26,670	38,425
L⇒ Group Quarters Population	43	-23	-34.8%	72	82
Household Population	23,253	6,197	36.3%	26,598	38,343
Housing Units	9,020	2,577	40.0%	10,148	
Households (Occupied Units)	8,492	2,337	38.0%	9,803	14,871
Residential Vacancy Rate	5.9%	1.4%		3.4%	
Average Household Size	2.74	-0.03	· · · · · · · · · · · · · · · · · · ·	2.71	2.58

Housing Tenure	Census 2000	Census 2010	Change 2000-2010
Owner occupied	5,501	7,330	1,829
Renter occupied	654	1,162	508
Vacant	288	528	240
Seasonal/migrant	17	47	30
Other vacant units	271	481	210
Total Housing Units	6,443	9,020	2,577

Housing Value (in 2010 dollars)	5-Yr ACS 2010	Change 2000-2010	Percent Change 2000-2010
Median housing value	\$ 251,400	\$ -30,300	-10.8%
Median gross rent	\$ 893	\$ 79	9.7%

Housing Tenure in 2010



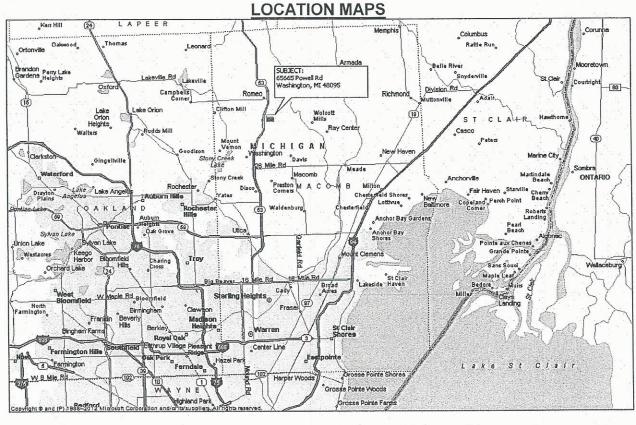
Housing Value	Housing Value	5-Yr ACS 2010
	\$1,000,000 or more	20
	\$500,000 to \$999,999	812
	\$300,000 to \$499,999	1,821
	\$250,000 to \$299,999	1,021
t and a second	\$200,000 to \$249,999	1,116
	\$175,000 to \$199,999	547
	\$150,000 to \$174,999	409
	\$125,000 to \$149,999	274
	\$100,000 to \$124,999	286
	\$80,000 to \$99,999	155
	\$60,000 to \$79,999	92
	\$40,000 to \$59,999	112
	\$30,000 to \$39,999	143
	\$20,000 to \$29,999	91
	\$10,000 to \$19,999	250
	Less than \$10,000	141
	Owner-Occupied Units	7,290

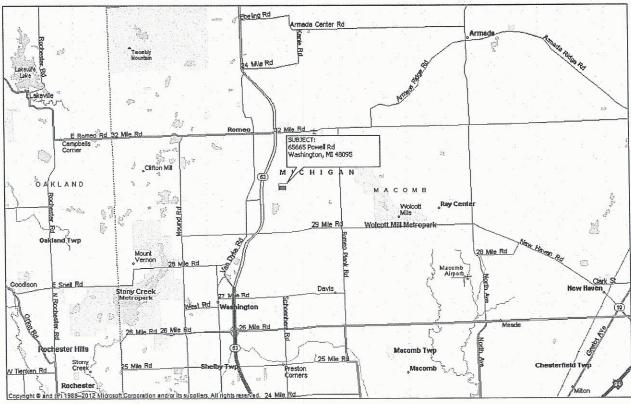
Income	5-Yr ACS 2010	Change 2000-2010	Percent Change 2000-2010
Median Household Income (in 2010 dollars)	\$ 76,659	\$ -17,347	-18.5%
Per Capita Income (in 2010 dollars)	\$ 33,906	\$ -7,629	-18.4%

Household Income	Annual Household Income	5-Yr ACS 2010
	\$200,000 or more	551
	\$150,000 to \$199,999	721
	\$125,000 to \$149,999	880
	\$100,000 to \$124,999	755
	\$75,000 to \$99,999	1,247
	\$60,000 to \$74,999	704
1	\$50,000 to \$59,999	566
	\$45,000 to \$49,999	267
2 (F)	\$40,000 to \$44,999	317
	\$35,000 to \$39,999	490
	\$30,000 to \$34,999	194
	\$25,000 to \$29,999	328
	\$20,000 to \$24,999	226
	\$15,000 to \$19,999	415
	\$10,000 to \$14,999	338
	Less than \$10,000	_ 171
	Total	8,170

	SEMCOG 2008 Land Use	Acres	Percent
	Agricultural	5,688	24.5%
	Single-family residential	8,531	36.8%
	Multiple-family residential	98	0.4%
	Commercial	467	2.0%
e in the second	Industrial	1,155	5.0%
	Governmental/Institutional	519	2.2%
	Park, recreation, and open space	3,607	15.5%
	Airport	0	0.0%
	Transportation, Communication, and Utility	2,291	9.9%
	Water	855	3.7%
	Total Acres	23,211	100.0%

Note: SEMCOG's 2008 Land Use data set represents land use only and not land cover. Due to this difference, change analysis using this data set and previous SEMCOG land use/land cover data sets in not possible. Noticeable differences in map appearance and classification acreage totals are the result of this land use data originating from digital parcel files assigned land use codes based on their assessed property class and the lack of any land cover data.





NEIGHBORHOOD DESCRIPTION

The subject is located along the west side of Powell Road, north of 30 Mile Road, east of the M-53 highway in Washington Township. The subject's immediate area is rural in nature with the majority of the land active agricultural.

Near the subject 30 Mile Road is paved but turning to gravel surface east of Powell Road. Powell Road was paved from 30 Mile Road to north of the subject to access road for new sewer treatment plant within the past two years. There is a large single family estate located along the south side of 30 Mile Road across from the subject and there is an existing single family home just west of the subject. Development along Powell Road is limited to a few single family homes.

The aerial photograph shows the rural nature of the subject's neighborhood.

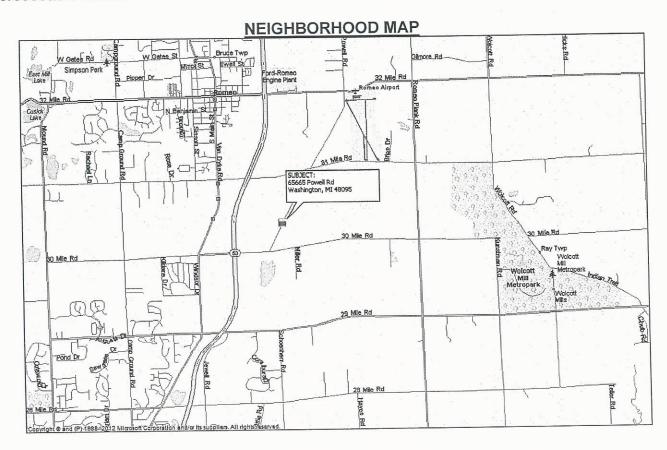
The subject's neighborhood is primarily rural with active farm land east of M-53 and a mix of residential development and vacant farm land west of M-53. The Ford Motor Company engine plant is located two miles north of the subject along the north side of 32 Mile Road, east of M-53. The Village of Romeo is located west of M-53 at 32 Mile Road.

© 2018 Google

The subject is four miles north of the Van Dyke Avenue 26 Mile Road intersection which has become a major commercial district over the past 15 years. The development includes retailers such as Home Depot, Meijer's, Kohl's with Kroger under construction along with a large number of small retail and service providers and restaurants.

Utilizing the website Site to Do Business, a demographic report for the subject including a one, three and five-mile radius from the subject was produced and an executive summary has been included in the following pages.

The subject's property is located north of the fringe of development in this community. As growth continues to push up north along M-53, the subject's location is "in line" to be among the next area developers will seek. This area is anticipated to remain stable to growing in the foreseeable future.





Executive Summary

65665 Powell Rd, Washington, Michigan, 48095 Rings: 1, 3, 5 mile radii

Prepared by Esri Latitude: 42.7771.2 Longitude: -82.99740

	1 mile	3 miles	5 miles
Median Household Income 2018 Median Household Income 2023 Median Household Income 2018-2023 Annual Rate	\$81,061	\$77,039	\$80,992
	\$101,770	\$88,230	\$91,965
	4.66%	2.75%	2.57%
Average Household Income 2018 Average Household Income 2023 Average Household Income 2018-2023 Annual Rate	\$97,470	\$96,036	\$101,195
	\$118,866	\$114,074	\$119,894
	4.05%	3.50%	3.45%
Per Capita Income 2018 Per Capita Income 2023 Per Capita Income 2018-2023 Annual Rate	\$36,783	\$36,480	\$37,151
	\$45,055	\$43,366	\$44,019
	4.14%	3.52%	3.45%

Current median household income is \$80,992 in the area, compared to \$58,100 for all U.S. households. Median household income is projected to be \$91,965 in five years, compared to \$65,727 for all U.S. households

Current average household income is \$101,195 in this area, compared to \$83,694 for all U.S. households. Average household income is projected to be \$119,894 in five years, compared to \$96,109 for all U.S. households

Current per capita income is \$37,151 in the area, compared to the U.S. per capita income of \$31,950. The per capita income is projected to be \$44,019 in five years, compared to \$36,530 for all U.S. households

Housing			
2000 Total Housing Units	71	4,190	10,494
2000 Owner Occupied Housing Units	56	3,366	8,755
2000 Renter Occupied Housing Units	11	641	1,293
2000 Vacant Housing Units	4	183	446
2010 Total Housing Units	117	5,102	13,636
2010 Owner Occupied Housing Units	92	4,116	10,981
2010 Owner Occupied Housing Units	13	662	1,825
2010 Vacant Housing Units	12	324	830
그 그 그 그 그 가게 하게 살아가면 이렇게 살아가면 하게 되었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	132	5,402	14,526
2018 Total Housing Units	101	4,240	11,513
2018 Owner Occupied Housing Units	17	816	2,299
2018 Renter Occupied Housing Units	14	346	714
2018 Vacant Housing Units			15,168
2023 Total Housing Units	140	5,605	
2023 Owner Occupied Housing Units	108	4,429	12,082
2023 Renter Occupied Housing Units	18	816	2,337
2023 Vacant Housing Units	14	360	749

Currently, 79.3% of the 14,526 housing units in the area are owner occupied; 15.8%, renter occupied; and 4.9% are vacant. Currently, in the U.S., 56.0% of the housing units in the area are owner occupied; 32.8% are renter occupied; and 11.2% are vacant. In 2010, there were 13,636 housing units in the area - 80.5% owner occupied, 13.4% renter occupied, and 6.1% vacant. The annual rate of change in housing units since 2010 is 2.85%. Median home value in the area is \$275,210, compared to a median home value of \$218,492 for the U.S. In five years, median value is projected to change by 2.18% annually to \$306,493.

Data Note: Income is expressed in current dollars

Source: U.S. Census Bureau, Census 2010 Summary File 1. Esri forecasts for 2018 and 2023. Esri converted Census 2000 data into 2010 geography.

May 28, 2019

LEGAL DESCRIPTION

The following legal description was taken from a site plan of the subject development provided by the client and prepared by Urban Land Consultants, dated 1/26/ 2015.

PROPERTY DESCRIPTION

A PART OF THE EAST 1/2 OF SECTION 11, AND THE WEST 1/2 OF SECTION 12, T.4N., R.12E., WASHINGTON TOWNSHIP, MACOMB COUNTY, MICHIGAN, BEING MORE PARTICULARLY DESCRIBED AS:

COMMENCING AT THE SOUTHEAST CORNER OF SECTION 11, ALSO BEING THE SOUTHWEST CORNER OF SAID SECTION 12; THENCE S.88°14'40"W., 372.60 FEET ALONG THE SOUTH LINE OF SECTION 11 AND THE CENTERLINE OF 30 MILE ROAD (56 FEET WIDE) TO THE CENTERLINE OF POWELL ROAD; THENCE ALONG SAID CENTERLINE THE FOLLOWING THREE (3) COURSES; N.28°00'11"E., 850.49 FEET; THENCE N.24°57'45"E., 665.39 FEET; THENCE N.24°47'42"E., 163.75 FEET TO THE POINT OF BEGINNING: THENCE N.65°12'18"W., 233.52 FEET; THENCE ALONG A CURVE CONCAVE TO THE SOUTH OF RADIUS 330,00 FEET, A CENTRAL ANGLE OF 26°24'47", WHOSE CHORD BEARS N.78°24'41"W., 150.78 FEET, AN ARC LENGTH OF 152.13 FEET; THENCE S.88°22'55"W., 1174.61 FEET; THENCE N.01°37'05"W., 503.76 FEET; THENCE S.89°00'43"W., 471.96 FEET; THENCE N.00°59'17"W., 453.50 FEET; THENCE N.89°00'43"E., 393.04 FEET; THENCE N.00°09'39"W., 987,60 FEET; THENCE N.89°00'05"E., 1206.31 FEET; THENCE S.33°17'59"E., 1083.16 FEET; THENCE S.60°09'30"E., 386.30 FEET TO THE CENTERLINE OF POWELL ROAD; THENCE ALONG SAID CENTERLINE THE FOLLOWING TWO (2) COURSES \$,29°50'42"W., 556.97 FEET; THENCE S.24°47'42"W., 527.27 FEET TO THE POINT OF BEGINNING AND CONTAINING 80,000 ACRES.

SUBJECT TO THE RIGHT OF THE PUBLIC IN POWELL ROAD. ALSO SUBJECT TO A 75 FOOT EASEMENT FOR CONSUMER'S ENERGY. ALSO SUBJECT TO AN EASEMENT FOR THE HEALY DRAIN AND OTHER DITCHES ON THE PROPERTY. IF THEY EXIST. ALSO SUBJECT TO ANY OTHER EASEMENTS AND/OR RIGHTS OF WAY, RECORDED OR OTHERWISE.

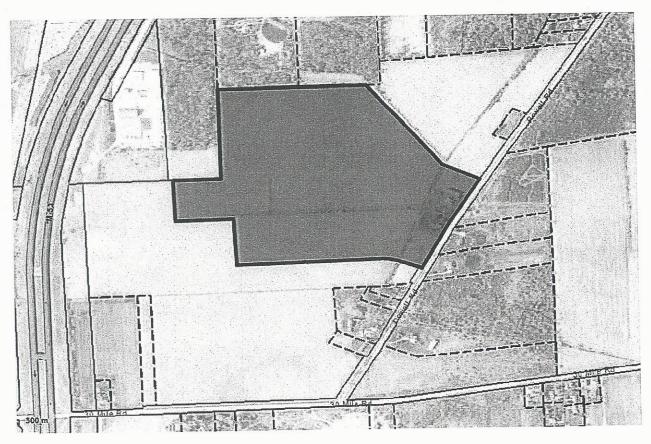
ASSESSED VALUE AND TAXES

The subject is located within the Charter Township of Washington community and within the Romeo School District. The 2019 assessed value for the subject is \$1,775,000 with a taxable value of the same \$1,775,000. The 2018 non-homestead tax rate (most recent available) for Romeo School District was \$48.048 per \$1,000 of taxable value.

As an appraisal anticipates the sale to a third party, we recognize that after consummation of the sale the assessor can and would likely raise the taxable value to the level of the assessed, in the case of the subject, the values are currently the same.

We have applied the non-homestead tax rate to the assessed value of \$1,775,000 resulting in a real estate tax liability of \$85,285 or \$0.73 per sq. ft. of building area.

DESCRIPTION OF THE SITE



The site underlying the subject's soccer complex is shaded in grey in the sketch above, taken from Macomb County records.

SIZE:

80.0 acres - 3,484,800 sq. ft.

SHAPE:

Irregular

FRONTAGE:

556.97' feet of frontage along west side of Powell Road

TOPOGRAPHY:

Generally level

STATUS:

Improved with a light industrial style building utilized for indoor soccer and

fitness classes

SURROUNDING

USES:

Rural area with a few single family homes to the north and east. Vacant land to the south and M-53 to the west.

ACESS:

Currently available off of Powell Road only. Proposed access off of 30 Mile Road being added by Washington Township but is not yet in place.

UTILITIES:

Building is currently serviced by natural gas, electricity and

municipal water. Sanitary sewer is being added by the Township with a new sewer plant boarding the north side of the subject site. This utility is to be available to the subject site in August of 2019.

EASEMENTS:

No title report was reviewed. We are unaware of any

easements or restrictions that would adversely affect the site's use.

Normal utility easements exist along the property.

SOIL CONDITIONS:

No soil or subsoil tests were reviewed by the appraisers. The viability of the soils and environmental assumptions appear to be reasonable, based on our visual observations of development in the immediate area surrounding the subject site.

contact soils Interested parties are encouraged to environmental experts in this matter. The appraisers are not soils or environmental experts and are not qualified to report on these matters.

FLOOD HAZARD:

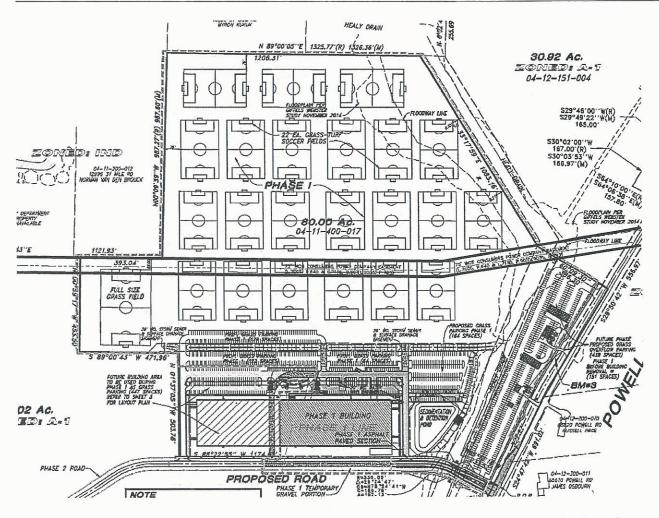
According to the FEMA Flood Insurance Program, map #26099C0140G, dated 9/29/2006, the subject lies in a low flood risk area.

SITE

IMPROVEMENTS: The subject site is improved with a 117,700 sq. ft. indoor soccer facility, 22 raised soccer/lacrosse fields and one full size grass soccer field. All of the outdoor fields feature full irrigation systems serviced by four wells.

> Asphalt paved parking is available in front of the building improvements with gravel parking north of the asphalt paved parking areas.

> As mentioned previously, there is a single family home and several out buildings which were previously part of a farming operation on the site which need to be razed and the site cleared as part of the approval of the development of the subject soccer facility.



The area highlighted in <u>blue</u> on the site plan above outlines the 75' wide Consumers Power Company Easement that bisects the subject property. This easement basically divides the subject into two sites. Although site improvements are allowed near and over the easement, building improvements cannot encroach into the easement.

DESCRIPTION OF IMPROVEMENTS



AGE:

2017-2018

FOUNDATION:

Concrete

FRAME:

Pre-engineered structural steel building - steel / masonry

the entire Soccer Area is open, free span.

EXTERIOR WALLS:

Masonry and insulated metal panels

ROOF:

Standing seam structure with a steel cover

FLOORS:

A mix of resilient tile and ceramic tiles in the bar/lounge area, entrance to the facility and restrooms. Exercise floors have rubber type flooring. Artificial turf and rubber padding over concrete on

soccer field

SPRINKLERED:

Western side of building only

WALLS:

Insulated steel, drywall in office, lounge and exercise rooms

CEILING & LIGHTING:

10-foot clearance height office and exercise areas. Soccer field low point is 30' and the high point is 55'. The arena areas include

suspended Halide metal fixtures.

FI FCTRICAL:

Assumed to be in good working condition and to code.

HVAC:

Wall mounted HVAC units.

PLUMBING:

Assumed standard supply & waste removal lines.

PARKING:

Main parking lot is asphalt surfaced, is striped and lighted with

additional gravel parking lots available for overflow parking.

CONDITION:

The subject is in like new condition. No signs of deferred

maintenance were noted.

ITEMS TO COMPLETE:

The subject building currently has only a temporary certificate of occupancy as there are items that have not been completed which were required by Washington Township as part of the site plan approval for the existing facility.

The existing single family improvements and supporting out buildings are to be razed and the site cleared to allow for additional grass parking areas. This is the owner's obligation. The Clerk for

Washington Township has indicated this cost at \$90,000.

Subject owner is required to asphalt pave the access drive that extends along the rear (southern) side of the building which will be then be extended by Washington Township to 30 Mile Road, providing for additional access. The cost of the owners portion of the paving has been estimate at \$360,500 by Giffels Webster (see memo dated 5/14/2019 included in the addenda of this report).

The subject owner will be responsible for payment of the sewer assessments for the subject when the sanitary sewer lines are made available which is anticipated by August 2019. The total special assessment (SAD) for the subject has been estimated by Giffels Webster at \$416,438.36 plus interest payable over a 20 year period. According to the Township Supervisor, Mr. Daniel O'Leary, the interest rate over the 20 year period has not yet been finalized but will likely be between 3 and 3.25%.

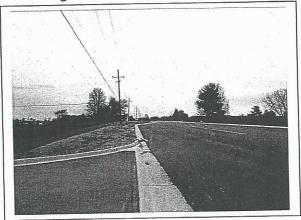
Additionally, the sewer tap fees will also be due and payable by the subject owner when the sewer is brought to the property. This cost has been estimated at \$104,354.25 by Giffels Webster.

Installation of a south access sidewalk has been estimated by Giffels Webster at \$11,600. Site cleaning has been estimated by Giffels Webster at \$10,000.

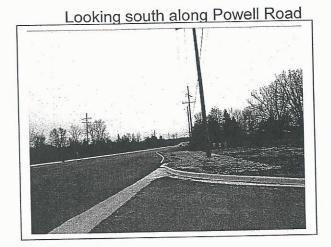
The total cost to complete the above referenced items, **NOT INCLUDING THE SAD Assessment**, is shown below:

Item	Cost
Demolition/clean up	\$90,000
Sewer Taps	\$104,354
Private access road	\$360,500
South access sidewalk	\$11,600
Site cleanup	\$10,000
Total	\$576,454

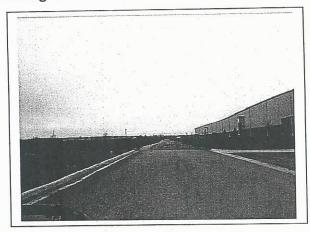
Looking north along Powell Road



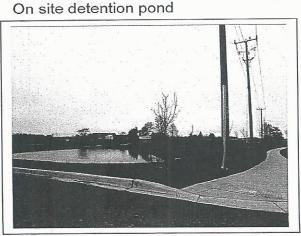
Entrance drive off of Powell Road Extension of access drive to be west Along the south side of the building



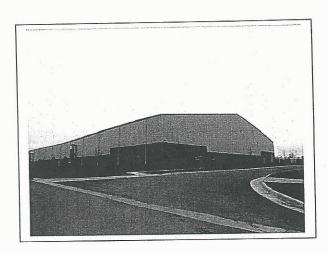
Subject building



On site detention pond



 $SP9075 as-Total\ Sports\ Park-Washington\ Twp.$

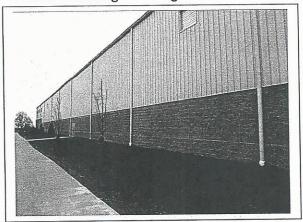


Asphalt parking

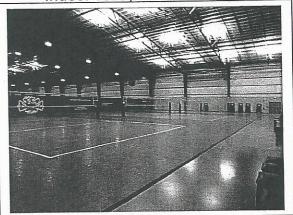


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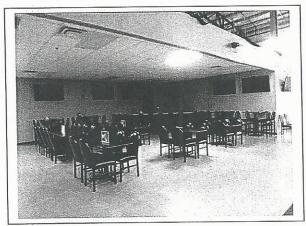
Photo showing building construction



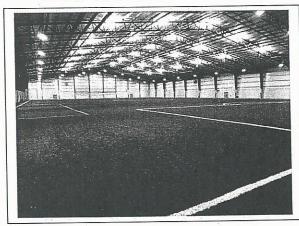
Indoor volleyball courts



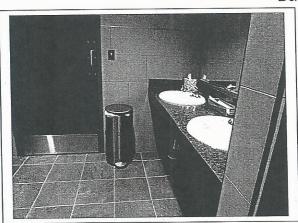
Lounge/bar area

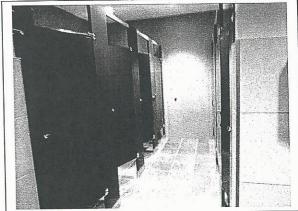


Indoor full size soccer field

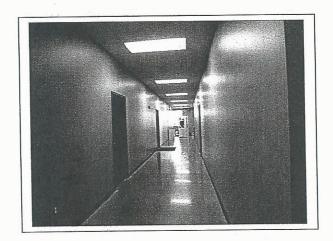


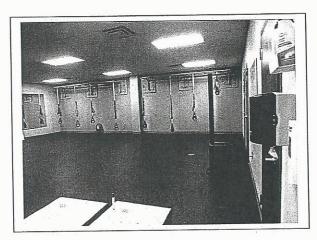
Bathroom finishes



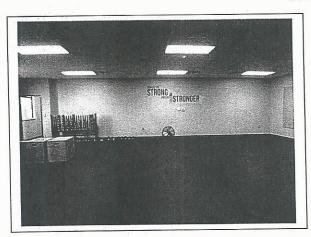


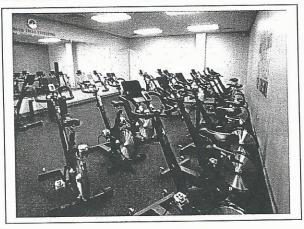
Interior hallway to exercise rooms Exercise room finish





Exercise rooms



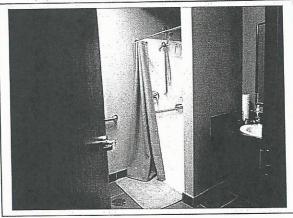


Management office



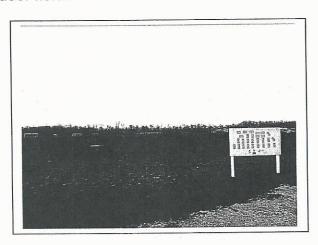
SP9075as - Total Sports Park - Washington Twp.

Full bathroom with shower in office

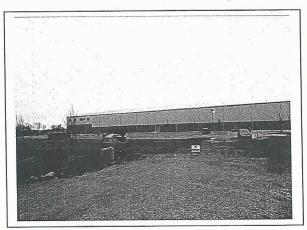


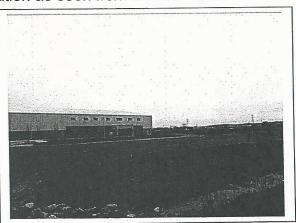
Outdoor fields



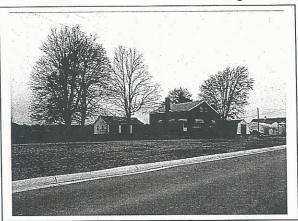


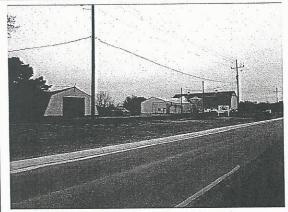
Photos showing building elevation as seen from outdoor fields





Existing building improvements to be razed





APPRAISAL PROBLEM

The subject soccer facility was constructed in 2017-2018 for the purpose of providing an indoor soccer, volleyball and exercise facility along with outdoor fields to support the growing soccer participation in northern Macomb County.

The developer of the subject building, Mr. Chris McInelli et.al, intended for the indoor soccer field to be utilized during the weekday evenings for club soccer and as a training facility for area high schools while also providing for weekend games and tournaments. The volleyball courts were original designed as pickelball courts but the flooring was inconsistent with the needs of the game of pickelball and thus are used only as volleyball courts.

The batting cages were added as an income source and as an option for players and parents involved in tournament play to use between games. The owner included a small bar area with lounge (tables/chairs) which he intended to use to provide alcoholic drinks and beverages as well as snack type food for sale during tournaments and training sessions. The lack of municipal sewer is preventing the owner from obtaining a liquor license for this space. It is currently unused area.

The soccer field is a full length and width field that is highly desirable for tournaments and training sessions. Overhead sprinkler system was not installed over the soccer field due to the prohibitive cost but this is preventing the owner from renting this area for parties and gatherings as the fire department will not allow that type of use without overhead sprinklers.

At the time the subject building was designed and during the construction process, one of the rooms was to be utilized as a dance studio and finished for that use. The intended tenant backed out of utilizing the space. This area is utilized as storage. There are several fitness rooms that are utilized in the evenings and on weekends for classes, however, the income from this is minimal.

A delay in completing construction of the building prevented it from opening until January of 2018, at which time all of the area teams had secured facilities for the indoor season which runs from November through March. Based on our conversations with active participants in the soccer market, the rental rate for indoor soccer field usage is usually between \$475 and \$600 per hour and is typically rented in two hour segments.

The owner of the subject entered into a lease with Total Soccer Wixom for the indoor soccer field every weekend from 7:00 a.m. to 11:00 p.m. on Saturday and 7:00 a.m. to 10:00 p.m. on Sunday at a rental rate of \$475 per hour. This lease was for a five year period with approximately 3 years remaining. Although it was requested, we did not receive a copy of this lease.

There are 23 outdoor fields, one of which is a full size field that can be rented on weekends for games and during the week for training. Usage of these fields is heavily dependent upon the weather.

Over the past 16 months since the building was completed and open for operation it has been unable to achieve sufficient revenue to meet the operational expenses.

OPINION OF HIGHEST AND BEST USE

The determination of a property's highest and best use is a critical component in the appraisal process. It is defined in *The Appraisal of Real Estate, 12th Ed.* as such: "Highest and best use is the reasonably probable and legal use of vacant land or an improved property that is physically possible, appropriately supported, financially feasible, and that results in the highest value." Highest and best use provides the valuation framework upon which comparable market information is derived. Such comparable data includes cost, sales, and income and expense data pertaining to the property's concluded best use.

The highest and best use of a property is also an economic concept that measures the interaction of four criteria, called out in the definition which are; legal permissibility, physical possibility, financial feasibility, and maximum profitability. Ideally, highest and best use is established when all four of these criteria are met.

To render a reliable use and value estimate, the highest and best use of the property as if vacant must be considered separately from the highest and best use of the property as improved. This is because the property's existing improvements may not represent the highest and best use of the site. The following discussions relate highest and best use considerations of the subject site; As if Vacant and As Is.

UNDERLYING SITE AS IF VACANT

Legally Permissible:

The subject site is currently zoned A-1, Agricultural Residential. This zoning classification allows for farming, single family homes, family day care, parks, home occupations, keeping of animals, windmills and agricultural tourism.

The master plan for Washington Township has identified a section of land from 30 mile Road to 32 mile Road between Powell Road and M-53 as a *Recreation Core District*, a copy of which has been included in the addenda of this report. The subject site has a master plan designation of Recreation/Support (zoning applied per plan). This master plan is what allowed the subject to be developed with the soccer facility which is not permissible under the A-1 zoning. The Master Plan designation meets the desires of growth for this area for the Township and is not likely to be changed in the foreseeable future.

Physically Possible:

The property is an 80 acre parcel with 691.02' of frontage along the west side of Powell Road. Currently, the site is serviced by municipal water, natural gas and electrical utilities. The construction of the new sewer plant north of the subject is underway and anticipated to be completed and operational in August of 2019, providing the opportunity for the subject owner to tap into sanitary sewer. The availability of the public utilities increases the desirability of the subject for all types of development, specifically for residential which is allowed under the A-1 zoning.

The subject has adequate access from Powell Road with potential future access off of 30

Mile Road. The M-53 (Van Dyke Avenue) is accessible less than a mile west, allowing further links to M-59 (Hall Road), from there to I-75 Freeway to the west and I-696 Freeway to the south. The subject site is bisected from east to west by a 75' wide easement over a Consumers Power high pressure gas line. The location of this gas line does not prohibit development of the site but must be considered when designing site since no building improvements are allowed to be constructed within the easement. Currently, the subject's immediate area is rural with a few older single family homes and the new sewer plant along Powell Road.

Financially Feasible:

Financial feasibility is typically measured by a comparison between the market value of an improved property and the cost-new of producing a similar improved property (including land cost and development fees).

The required lot area for a single family home in the A-1 district is 40,000 sq. ft. or just under one acre. The housing market in the community and region is commanding lots at 2 to 2.5 per acre with homes in the range of \$450,000 to \$600,000. Homes built on the minimum 40,000 sq. ft. lots would exceed the current tastes and standards of the housing market and would not likely be well received, resulting in a development that is not economically feasible.

Parks are allowed under the A-1 zoning, however, the only buyer likely to acquire the subject site for this use is Washington Township who has indicated a desire to have a community center within the Township. The subject's site at 80 acres likely exceeds what the Township would require for a community center.

Farming operations including those with animals is a viable option for the subject and is allowed under the zoning classification. The presence of the gas line would likely limit the area for dry crop farming but does not prohibit it.

Maximally Productive:

Given the subject's location and the socioeconomic status of the neighborhood, with recognition given to the legal, physical, and financial constraints upon the site, it is anticipated that the highest and best use for the subject is to either hold until such time as a use matching that allowed in the Master Plan Area Designations is economically feasible or lease the land for farming as an interim use.

HIGHEST AND BEST USE AS IMPROVED

Legally Permissible:

As detailed in the Zoning section of this report, the subject building improvements conform to the Master Plan zoning restrictions and is consistent with the location and nature of the neighborhood and for the long term plans of the Township for this area. The current soccer facility improvements were approved under the Master Plan Designation of Recreation/ Support.

Physically Possible:

The subject is comprised of an 117,700 sq. ft. indoor soccer/sport facility on 80 acres with supporting parking and 23 outdoor soccer fields.

Based on the subject's total land area of 80 acres, its configuration, the positioning of the improvements on the site, and the zoning restrictions, the improvements represent a use that is physically possible.

Financially Feasible:

Income and expenses for the subject are estimated in the Income Capitalization Approach of this report. The resulting estimate of the subject's net operating income suggests the property can generate income in excess of its operating expenses. This net operating income was then capitalized into a value indication. As these value indications exceed the estimated value of the land, demolition of the improvements is not prudent.

The subject was designed and is currently operated as a soccer/sports facility with a full size indoor soccer field, volleyball courts, batting cages, exercise and fitness rooms, office area, lounge area with bar and 23 outdoor soccer fields that are fully irrigated.

There are a number of potential income sources that can be generated by the subject improvements which are summarized below:

Indoor soccer field — currently leased to Total Soccer Wixom November through March, Saturday from 7 a.m. to 11 p.m. and Sunday from 7 a.m. to 10 p.m. The lease was for a five year period with approximately three years remaining at a rental rate of \$475 per hour. The total revenue produced from this lease is 31 hours x 22 weeks x \$475 per hour or \$323,950.

The indoor field is available for club training during the week with sessions typically available from 5 p.m. to 9 p.m. or 4 hours per night x 5 nights a week x 22 weeks or 440 hours. According to the subject owner/operator the prime leasing time rents for \$550 per hour. In conversations with other owners/operators of sports facilities, the rent rate is typically between \$475 and \$600 per hour. Applying the hourly rate of \$550 to the 440 hours of weekly field time equates to a maximum revenue of \$242,000.

Volleyball Courts – according to participants active in this sport, the season is from January to June which is approximately 21 weeks in length. The hourly rate for volleyball courts is \$35 SP9075as – Total Sports Park – Washington Twp.

per hour and typically runs from 5 to 9:30 p.m. Monday through Friday or 22.5 hours per week. This equates to a revenue source of \$16,538 per court. The subject has 5 indoor courts and could potentially create a maximum revenue of (\$16,538 x 5) \$82,690 annually.

Exercise/Fitness Rooms – details on the number of classes being taught in the subject's exercise rooms was not made available. Given the number of rooms available and the ability to run classes all year without interrupting the other sports activities, we have estimated this revenue similar to that for the volleyball courts at \$85,000.

Outdoor Soccer Fields – the subject development as 23 outdoor fields, one of which is a full size soccer field. The rental rates for these fields from May through August for games/training are as follow:

# of Players	2 Hour Time
11 Versus 11	\$160
9 versus 9	\$100
7 versus 7	\$75
4 versus 4	\$50
Average	\$96

The owner indicated that these fields are typically rented from 5:30 a.m. to 12 p.m. on Monday through Fridays and in two hour blocks on weekends from 7 a.m. to 9 p.m. for a total number of rentable hours a week of approximately 48. Utilizing the average outdoor field rental rate of \$96 per hour and applying it to the 48 hours per week for 18 weeks, results in a total maximum revenue of \$82,944.

Tournament – according to active participants in the soccer business, an owner can anticipate having one tournament per year, however, these individuals indicated that it is unlikely to secure more than two tournaments per summer. The owner of the subject indicated that the revenues generated by the 2018 tournament held at the subject was around \$35,000. We have estimated that the subject facility can generate income from two tournaments a season or a total of \$70,000.

Bar/Lounge - Although the subject owner had anticipated additional revenues from the service and beverages in the bar/lounge area, the lack of sanitary sewer has prevented the ownership from achieving a liquor license. As of the date of value, sanitary sewer is not yet available, therefore, we have not considered any income from this source.

The maximum annual revenues that can be generated from the subject facility is summarized below:

Source	Annual revenue
Indoor Soccer Field Lease	\$323,950
Indoor Soccer Field Training	\$242,000
Volleyball Courts	\$82,690
Exercise/Fitness	\$85,000
Outdoor fields	\$82,944
Tournament	\$70,000
Total Potential Revenue	\$886,584

It is now necessary to estimate the typical expenses experienced in the operation of the subject development. The subject has been open and operating for approximately 14 months and although a detail of the income and expenses was requested, none was provided. We have relied on information from our files and market information relating to typical expense ratios.

The information below was taken from the companies' respective SEC filings and information found online or from data provided directly by a principal of the operation.

Club	# Clubs	# Members	Revenue	Expenses	Expense Ratio
Planet Fitness	58	376,693	\$330,537,000	\$290,593,000	87.92%
(Corporate owned stores)				0	
Life Time Fitness, Inc.	68	523,000	\$1,310,000,000	\$903,900,000	69%
Town Sports International	105	541,000	\$424,323,000	\$289,209,000	68.16%
Holdings					=0.400/
Local Athletic Club			\$4,043,375	\$2,363,659	58.46%
IHRSA's Clubs Health Club			N/A	N/A	"No more than
Business Handbook					80 to 85%"
Local Soccer Sports Facility			\$1,551,000	\$1,054,700	68%
– Novi					200/
Consolidated Statement of			N/A		83%
Several Soccer Facilities in					
SE Michigan & Ohio					

It is impossible to compare the subject's operating expenses on an item by item basis. This type of information is not available for the comparables and even if it were, the dissimilarities in the buildings, locations, type of services offered, accounting procedures, etc., would make it difficult to meaningfully conclude market rates for specific operating expenses. Each is unique with respect to its operation. However, each is in business, attempting to earn a profit, and when all is said and done, the expense ratio becomes a meaningful tool in measuring operational standards and efficiencies.

The subject facility would likely require less staff then a facility like Planet Fitness or Life Time Fitness as the clubs and organizations would provide their own coaches, trainers, referees, etc. Additionally, with no retail sales, food service or liquor license there would likely be less staff needed and the cost of goods sold would be less, we have optimistically estimated the expense ratio below the range at 65% for the subject.

When this rate is applied to the gross potential revenue of \$886,584 the total expenses emerge at \$576,280 and when deducted from the revenue, results in a net operating income of \$310,304 as shown below:

Source	Annual revenue
Indoor Soccer Field Lease	\$323,950
Indoor Soccer Field Training	\$242,000
Volleyball Courts	\$82,690
Exercise/Fitness	\$85,000
Outdoor fields	\$82,944
Tournament	\$70,000
Total Potential Revenue	\$886,584
Less Expenses @65%	(\$576,280)
NOI	\$310,304

The net operating income calculated in the preceding pages, reflects the NOI from the perspective of an owner/operator of the subject facility. Within the following pages we will attempt to value the subject as if it were leased to an operator of sports facilities.

MASTER LEASING OF FACILITY

Obtaining information on actual lease activity in the recreational soccer and sports facility markets in southeast Michigan is difficult. These facilities are typically owner / occupied buildings. However, where leases do exist the landlords and commercial brokers are often unwilling or unable due to confidentiality agreements to disclose the details of the lease transactions. The Comparables listed below are indoor soccer / sports facilities located in metro Detroit.

We developed a market rental rate for the subject from a range of data that was considered to "bracket" the physical characteristics of the subject project's warehouse premises. Although none of the data was considered to be an exact duplicate of the subject, the range of data used was considered to bracket the subject's overall characteristics, thus the estimated rental rate was considered to be reasonable from a market-wide perspective.

The details provided by the brokers are shown below. The effective rental rate reflects the actual rental rate that will be achieved by this space over the course of the lease term and includes deductions (if any) for free rent. All of the rent Comparables' leases were written on a triple net basis. Triple net leases are the market standard for the Detroit area recreational indoor soccer and sports facilities.

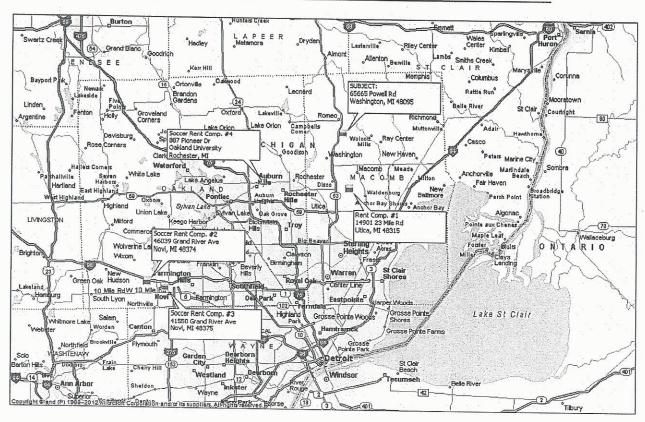
As such, the analysis of the rent Comparables will be made on a triple net basis in order to arrive at a market rental rate for the subject on a triple net basis.

SOCCER FACILITY RENTAL SUMMARY TABLE

No.	Location	Lease Type & Date	Size of Premises	Rent/SF
1.	14901 23 Mile Road Shelby Township, MI	NNN January 2016	73,168 sf	\$6.89
2.	46039 Grand River Avenue Novi, MI	NNN July 2017	32,225 sf	\$2.50
3.	41550 Grand River Avenue Novi, MI	NNN August 2015	70,591 sf	\$4.25
4.	887 Pioneer Dr., Oakland U. Rochester, MI	NNN November 2014	107,800 sf	\$3.31

A detailed write up of the soccer facility rent comparables has been included in the addenda of this report.

SOCCER FACILITY RENT COMPARABLES LOCATION MAP



Total Soccer Park 65665 Powell Road Washington Township, MI

OUFOIGHTOAGALLO	1	14901 23 Mile Road		40639 Grand River		41550 Grand River	<u>.</u>	887 Pioneer Dr	
CHARACIERIS IICS	SUBJECT:	COMP. #1	Adj.	COMP. #2	Adj.	COMP. #3	Adj.	COMP. #4	Adi.
Lease Date	1	Jan-16	\$1.05	Jul-17	\$0.25	Aug-15	\$0.85	Nov-14	\$0.83
Leased Space ST	117,700	73, 168		32,225		70,591		107,800	
Rental Rate Por		\$6.98		\$2.50		\$4.25		\$3.31	
Lease basis	ZZZ	ZZZ	\$1.05	NNN	\$0.25	NNN	\$0.85	NNN	\$0.83
EQUIVALENT PRICE/SQ. FI.		\$8.03		\$2.75		\$5.10		\$4.14	
Location Unit Size	Average 117,700	Superior 73,168	-20.00%	Superior 32,225	-20.00%	Superior 70.591	-20.00%	Superior 107 800	-10.00%
Age/Quality/Condition	2018/Avg/Good	2015/Avg/Good		1992/Avg/Avg	20.00%	1997/Avg/Avg	20.00%	2014/Avg/Avg	20.00%
Adjusted Price/SF		\$8.03		\$2.75		\$5.10		\$4.14	
i otal Adjustments		(\$2.01)	-25.00%	\$0.00	0.00%	(\$0.26)	-5.00%	\$0.41	10.00%
		46. U3		\$2.75		\$4.85	ı	\$4.55	
Average Adjusted Rent/SF	\$4.54								

<u>Market Conditions / Lease Date:</u> The comparables have an estimated effective age from 2014 to 2017 for which we have made a 5% per year upward adjustment in an effort to reflect the improvements in the market since the time of lease.

<u>Location:</u> The subject is located along Powell Road, north of 30 Mile Road and just east of the M-53 Freeway. This area is just outside of the growth area and remains relatively rural. Comparable #1 is located along Hayes Road at 23 Mile Road in Shelby Township which is an area that features a dense population with strong income demographics making it a good location for a soccer and sports facility. This area is considered superior to the subject's and a 20% downward adjustment has been made.

Comparables #2 and #3 are located along Grand River Avenue in the community of Novi which is superior to the subject in terms of growth, property values and levels of disposable income. A 20% downward adjustment has also been made to these comparables for location.

Comparable #4 is located in the desirable Oakland County Community of Auburn Hills but is located on the campus of Oakland University lacking the exposure and visibility to main road access. The superior adjustment for demographics for this comparable is tempered somewhat by its interior location on and reduced accessibility. A 10% downward adjustment has been made.

<u>Size:</u> The subject building is approximately 117,700 sq. ft. The Detroit area soccer and sports facility market features both large and small properties. Given the economies of scale, we anticipate that smaller spaces would lease for higher rental rates per square foot and larger spaces would lease for lower rental rates per square foot.

Comparables #1 and #3 at 73,168 and 70,591 square feet respectively, are smaller than the subject for which we have made a 5% downward adjustment. Comparable #4 is similar in size and no adjustment was necessary. Comparable #2 is significantly smaller than the subject and would normally be adjusted downward for size alone, however, this building is too small to house a full or nearly fully size soccer field of at least 45,000 square feet (50 yds. x 100 yds.). The typical adjustment for building size has been offset by the inability of this building to house a full size soccer field, which is desirable for an indoor soccer facility.

Effective age: The subject is a new facility opening in January of 2018 and is in very good condition with a remaining economic life of 50+ years. Comparable #1 is still relatively new and in good condition and no adjustment was necessary. Comparables #2 and #3 are much older buildings with remaining economic lives that fall below that for the subject and are in average condition. We have made upward adjustments to these comparables for 20% for age, quality and condition. Comparable #4 is a newer facility but features a dome type construction versus the industrial grade building found in the subject and the other comparables and a 20% upward adjustment has been made.

After the adjustments, the Comparables set forth a range falling between a low of \$2.75 and a high of \$6.03 per square foot on a "triple net" basis. The average adjusted rental rate is \$4.54 per square foot. The rentals represent the average lease rate over the specific lease terms which are considered appropriate in that the majority of these transactions also feature annual escalations in the lease rate. Two of the comparables support the average rent at \$4.55 and \$4.85 per sq. ft. with the average of the other two comparables \$4.39 per sq. ft.

The subject is a newly constructed facility that features a full size indoor soccer field. The demand that had been anticipated when the building was constructed has not materialized and this is largely due to its location. We have estimated market rent for the subject facility at \$4.00 per square foot on a triple net basis.

Applying this rental rate to the 117,700 sq. ft. within the subject facility, the gross potential revenue emerges at \$470,800. As a lease of the subject building would be on a triple net basis, the tenant would reimburse the landlord for real estate taxes, insurance and common area maintenance leaving the landlord responsible for management and replacement reserves.

Operating Expenses

The appraisers were not provided with any operating expenses for the subject. Accordingly, the appraisers have re-constructed operating expenses considered appropriate for a building such as the subject as follows:

Utilities: No utility expenses are included because the utilities are contracted for and paid directly to the utility providers by the tenant.

Real Estate Taxes: A discussion of the real estate taxes was included in the Assessed Value & Taxes section of this appraisal. Therein we have estimated the real estate taxes for the subject at \$85,285 or \$0.73 per square foot.

Insurance: Known insurance expenses within other reasonably similar soccer and health club facilities suggest insurance costs between a low of \$0.10 and a high of about \$0.20 per square foot. The appraisers will use a figure of \$0.10 per square foot.

Net Charges/CAM: This is somewhat of a "catch all" category. Items included within this category involve maintenance and repairs, waste removal, common area utilities, water, lawn maintenance, snow removal, HVAC repairs, etc. The appraisers will use a figure of \$1.00 per square foot.

Management: This fee has been estimated at a level of 3% of the effective gross income given the subject. Local property managers have indicated a level between 2% and 4% is typical for a soccer and sports facility.

Reserves: The last item relates to the establishment of a replacement reserve. It is anticipated that a prudent property owner would fund this replacement reserve in anticipation of future replacements involving capital expenditure items involving the SP9075as – Total Sports Park – Washington Twp. 36

foundation, roof and outer walls. These items are typically not expensed. This is appropriate given the subject's new age and well maintained condition. An allowance of \$0.25 per square foot is utilized.

<u>Vacancy and Credit Loss:</u> It is a prudent practice to expect some income loss, either in the form of actual vacancies, turnover, or non-payment / slow payment of fees by the patrons. Evidence indicates that demand for sports facility space with adequate parking is outweighing supplies in this market area, as vacancy rates are hovering around 5% or less.

The subject has been improved to accommodate a highly specialized business; limiting the marketability to second generation tenants. Demand for the services and facility offered at the subject building has the potential to grow into the foreseeable future. We have estimated the vacancy rate at 7% with an additional 3% added for credit loss given that the income / usage fees come from facility rental to a myriad of athletic group patrons. As such, the appraisers have considered a vacancy and credit loss rate of 10%.

CALCULATION OF NET OPERATING INCOME

		Б.		
		Rent		
	Size/Sq. Ft.	Per Sq. Ft.	Total Rent	
Indoor Soccer Facility	117,700	\$4.00	\$470,800	
Tenant Reimbursements				
	Real Estate Taxes		\$13,547	
	Insurance		\$11,770	
0 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	CAM		\$117,700	
Gross Potential Income			\$613,817	
Less Vacancy/Credit Loss	10%		(\$61,382)	ů.
Effective Gross Income				\$552,435
Expenses:				
	Real Estate Taxes	\$2.60/sf	\$13,547	
	Insurance	\$.10/sf	\$11,770	
	CAM	\$1.00	\$117,700	
	Management	3% EGI	\$16,573	
_ ,	Replacement Reserve	0.25/sf	\$29,425	
Total Expenses				(\$189,015)
Stabilized Net Operating Income	(NOI)		,	\$363,420

Estimating the NOI for the subject based on continued operation by an owner/occupant resulted in an NOI of \$310,304. The NOI estimated by a master lease of the facility at market rent to a third party for use as a soccer facility emerged at \$363,420.

Maximally Productive:

The subject is an indoor soccer facility with various exercise rooms, volleyball courts, batting cages, etc. Although it has been estimated that a net operating income of \$310,304 to \$363,420 could be generated by the continued operation of the subject as a soccer/sports facility, the NOI falls below that which could be achieved by leasing the building for an industrial use (small modifications necessary) estimated within the following analysis at \$578,698.

The highest and best use of the subject as improved is for modification to a light industrial building as will be demonstrated in the following analysis.

NOTE: the subject is not currently zoned to allow industrial use but

INCOME CAPITALIZATION APPROACH

The Income Capitalization Approach can be convincing in that it reflects the attitudes of professional real estate investors interested in acquiring income producing type properties such as the subject. The Direct Capitalization technique is often utilized to estimate value. This technique employs two factors; a projection of annual income, less operating expenses, with the resultant stabilized net operating income (before consideration of mortgage debt service) and an overall or direct capitalization rate. The indication of value is the result of dividing the net operating income (NOI) by an Overall Capitalization Rate (OAR).

Obtaining information on actual lease activity in the light industrial / warehouse markets in southeast Michigan is difficult. The commercial brokers publish their asking prices and terms, however, are often unwilling or unable due to confidentiality agreements to disclose the details of the lease transactions.

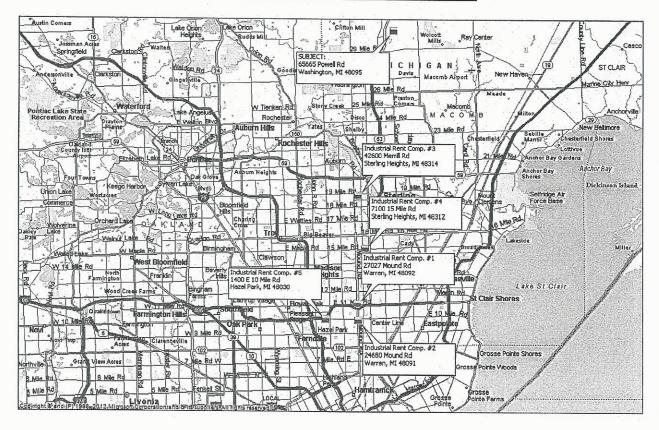
We developed a market rental rate for the subject from a range of data that was considered to "bracket" the physical characteristics of the subject project's light industrial premises. Although none of the data was considered to be an exact duplicate of the subject, the range of data used was considered to bracket the subject's overall characteristics, thus the estimated rental rate was considered to be reasonable from a market-wide perspective.

The details provided by the brokers are shown below. The effective rental rate reflects the actual rental rate that will be achieved by this space over the course of the lease term and includes deductions (if any) for free rent. The rent comparables are summarized below:

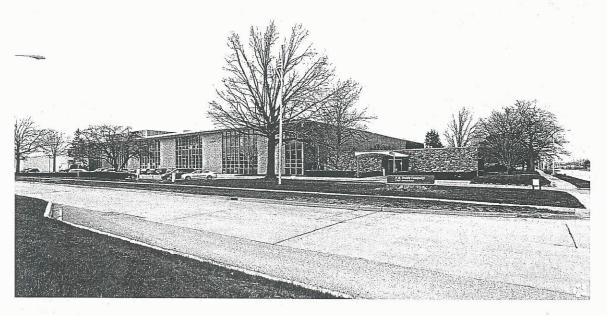
INDUSTRIAL BUILIDING RENT COMPARABLES

No.	Location	Date	Building Size	Rent/SF	Basis
1.	27027 Mound Road Warren, MI	4/2019	147,389	\$4.95	NNN
2.	24680 Mound Road Warren, MI	8/2018	88,122	\$5.77	NNN
3.	42600 Merrill Road Sterling Heights, MI	7/2018	108,000	\$5.95	NNN
4.	7100 E 15 Mile Sterling Heights, MI	6/2017	83,900	\$5.50	NNN
5.	1400 E 10 Mile Road Hazel Park, MI	6/2017	137,675	\$6.41	NNN

RENT COMPARABLE LOCATION MAP



Improved Lease No. 1



Property Identification

Record ID 4765 **Property Type** Industrial

Address 27027 Mound Road, Warren, Macomb County, Michigan

Location NWC of Mound and I-696

Tax ID 12-13-17-476-004

Physical Data

Land Size 18.380 Acres or 800,633 SF

Gross SF 311,123 **Gross SF** 147,389

Construction TypeMetalStories1Office8%Industrial84%Year Built1960

Condition Average

Tenant Rent Roll

Tenant Name
Tier 1Size
147,389Rent/SF
\$4.95Lease Type
NNNBeg. Date
4/1/2019Term

General Tenant Summary

Verification Broker, Newmark Knight Frank; May 20, 2019; Other sources:

Costar lease, Confirmed by Shelly Gentner

41

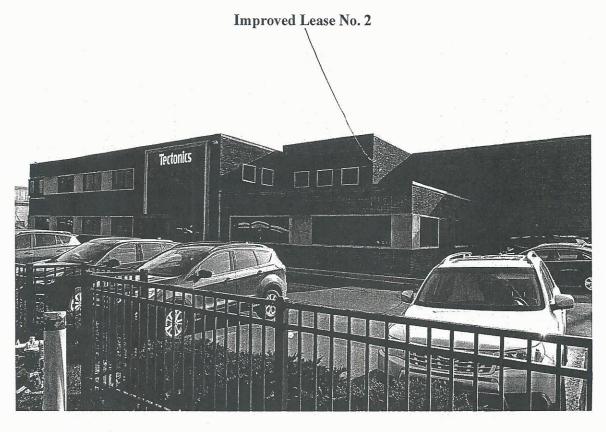
Rent Analysis

 Actual Rent
 \$4.95 - \$4.95/SF; \$4.95/SF Average

 Effective Rent
 \$4.95 - \$4.95/SF; \$4.95/SF Average

Occupancy 99.7%

SP9075as - Total Sports Park - Washington Twp.



Property Identification

Record ID 4766
Property Type Industrial
Property Name Industrial

Address 24680 Mound, Macomb County, Michigan

Location East Area Ind Tax ID 12-13-28-101-043

Physical Data

Land Size 4.400 Acres or 191,664 SF

Gross SF 86,422 Gross SF 86,422

Stories 2 Year Built 1952 Condition Average

Tenant Rent Roll

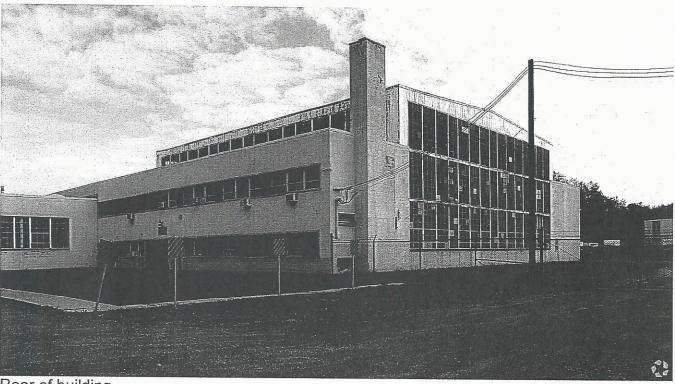
Tenant NameSizeRent/SFLease TypeBeg. DateTermFederal Resources Supply Co86,422\$5.25NNN8/1/20185 years

General Tenant Summary

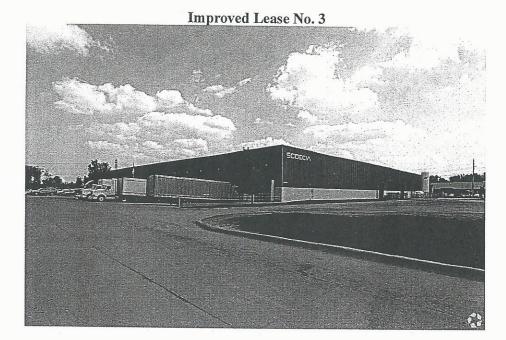
Verification Marcus & Millichap; May 20, 2019; Other sources: Costar, Confirmed by Shelly Gentner

Rent Analysis
Actual Rent
Effective Rent

\$5.25 - \$5.25/SF; \$5.25/SF Average \$5.25 - \$5.25/SF; \$5.25/SF Average



Rear of building



Property Identification

Record ID 4767
Property Type Industrial
Property Name Industrial

Address 42600 Merrill, Sterling Heights, Macomb County, Michigan

LocationW of Van DykeTax ID10-09-100-058

Physical Data

Land Size 10.450 Acres or 455,202 SF

 Gross SF
 108,000

 SF
 108,000

 Stories
 1

 Office
 6%

 Industrial
 94%

Year Built 1989 Condition Good

Tenant Rent Roll

Tenant NameSizeRent/SFLease TypeBeg. DateTermSodecia North America108,000\$5.95NNN7/1/18

Verification Newmark Knight Frank; 248-357-6576, May 20, 2019; Other

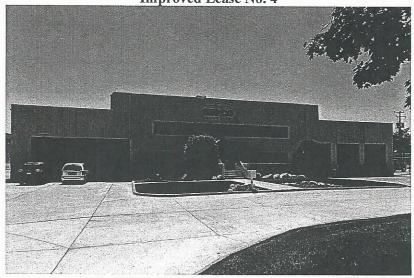
sources: Costar lease, Confirmed by Shelly Gentner

Rent Analysis

 Actual Rent
 \$5.95 - \$5.95/SF; \$5.95/SF Average

 Effective Rent
 \$5.95 - \$5.95/SF; \$5.95/SF Average





Property Identification

Record ID 4768
Property Type Industrial

Property Name Industrial

Address 7100 E 15 Mile Road, Sterling Heights, Macomb County,

Michigan

Location W of Van Dyke **Tax ID** 10-33-202-005

Physical Data

Land Size 5.900 Acres or 257,004 SF

Gross SF 83,900 **Gross SF** 83,900

Stories1Year Built1955ConditionAverage

Tenant Rent Roll

<u>Suite</u> <u>Tenant Name</u> <u>Size</u> <u>Rent/SF</u> <u>Lease Type</u> <u>Beg. Date</u> <u>Term</u> <u>No.</u>

IMPCO Automotive 83,900 \$5.50 NNN 11/1/2017

General Tenant Summary

Verification Newmark Knight Frank; 248-372-2276, May 20, 2019; Other

sources: Costar Lease, Confirmed by Shelly Gentner

Rent Analysis

 Actual Rent
 \$5.50 - \$5.50/SF; \$5.50/SF Average

 Effective Rent
 \$5.50 - \$5.50/SF; \$5.50/SF Average

Improved Lease No. 5

Property Identification

Record ID 4769 Industrial **Property Type Property Name** Industrial

Address 1400 E 10 Mile Road, Hazel Park, Macomb County, Michigan

S/S of 10 Mile, between John R & Dequindre Location

Tax ID 25-25-226-003

Physical Data

Land Size 36.200 Acres or 1,576,872 SF

Gross SF 581,560 SF 137,675

Stories 1 Year Built 2017 Condition Good

Tenant Rent Roll

Tenant Name Size Rent/SF Lease Type Term Beg. Date Amazon 137,675 \$5.95 NNN 6/1/17 5 years

General Tenant Summary

Verification Signature Associates PC; May 20, 2019; Other sources: Costar

lease, Confirmed by Shelly Gentner

Rent Analysis

Actual Rent \$5.95 - \$5.95/SF; \$5.95/SF Average **Effective Rent** \$5.95 - \$5.95/SF; \$5.95/SF Average

Light Industrial Building 65665 Powell Road Washington Township, ml

		27027 Mound Rd		24680 Mound Road		42600 Merrill		7100 E 15 Mile		1400 E 10 Mile	
CHARACTERISTICS	SUBJECT:	COMP. #1	Adj.	COMP. #2	Adj.	COMP. #3	Adj.	COMP. #4	Adj.	COMP. #5	Adj.
Lease Date		Apr-19		Aug-18		Jul-18		Nov-17	\$0.28	Jun-17	\$0.30
Type of Project		Multi-tenant		Single Tenant		Single Tenant		Single Tenant		Multi-Tenant	
Building Rentable SF	117,700	311,123		88,122		108,000		83,900		581,560	
Leased Space SF		147,389		86,422		108,000		83,900		137,675	
Rental Rate PSF		\$4.95		\$5.25		\$5.95		\$5.50		\$5.95	
Lease Basis	ZZZ	NNN		NNN		NNN		NNN		NNN	
EQUIVALENT PRICE/SQ. FT.		\$4.95	\$0.00	\$5.25	\$0.00	\$5.95	\$0.00	\$5.78	\$0.28	\$6.41	\$0.30
Location	Good	Superior	-20.00%	Superior	-20.00%	Superior	-20.00%	Superior	-20.00%	Superior	-20.00%
Size	117,700	147,389		88,122		108,000		83,900		137,675	
Age/Quality/Condition	2018/New	1960/Average	20.00%	1952-2011/Average	10.00%	1989/Good	10.00%	1955/Average	20.00%	2016/Good	
Office/Warehouse Ratio	36/64	8/84	15.00%	2/93	15.00%	6/94	15.00%	14/85	10.00%	15/85	10.00%
Land to Building Ratio	3 to 1	2.42 to 1		2.17 to 1		4.22 to 1		3.06 to 1		2.71 to 1	
Adjusted Price/SF		\$4.95		\$5.25		\$5.95		\$5.78		\$6.41	
Total Adjustments		\$0.74	15.00%	\$0.26	2.00%	\$0.30	5.00%	\$0.58	_ 10.00% _	(\$0.64)	-10.00%
		\$5.69		\$5.51		\$6.25		\$6.36		\$5.77	
Average Adjusted Rent/SF	\$5.92										

<u>Lease Basis:</u> The typical light industrial lease in the Macomb County light industrial market is written on a "triple net" lease. A triple net lease requires the tenant to pay for a pro rata share of real estate taxes, insurance, common area maintenance and utilities. The landlord typically covers roof and outer wall maintenance, management and reserves for future capital improvements. As is typical in the market, we will estimate a rental rate for the subject on a triple net basis. All of the comparables are on a triple net basis and no adjustment is necessary.

Market Conditions / Lease Date: Comparables #1, #2 and #3 occurred within the past 12 months and are considered to represent current market conditions and no adjustment was necessary. Comparables #4 and #5 are 2017 leases for which a 5% upward adjustment has been made to reflect the improvements in the industrial market since that time.

<u>Location:</u> The subject has a somewhat rural location with close proximity to the M-53 freeway. The subject is located just outside the growth area of Washington Township. All the comparables are located in recognized industrial corridors considered superior to the subject and a 20% downward adjustment has been made.

<u>Size:</u> The subject is a freestanding single building consisting of 117,700 sq. ft. of which 64% would be industrial/warehouse space (currently soccer field) and the remaining building area consisting of office areas. Given the economies of scale, we anticipate that smaller spaces would rent at higher rates per square foot and larger spaces would rent at lower rates per square foot. The buildings in comparison to the subject are considered to offer similar size and functional utility and no adjustment is necessary.

Age/Quality/Condition: The subject building was constructed in 2018 and is in new condition with an effective age of 1 year. Comparables #1, #2 and #4 are much older buildings that have lower remaining economic lives and are inferior condition to the subject. A 20% upward adjustment has been made to these comparables. Comparable #3 was built in 1989 and in average condition. The layout, design and finishes are more modern than the other comparables but still inferior to the subject and a 10% upward adjustment has been made. Comparable #5 is a newly constructed building considered similar in age and condition to the subject and no adjustment was necessary.

Office/Warehouse Ratio: The subject has a 36/64 office to warehouse ratio. Typically, the more office space the higher the rental rate. The comparables have ratios ranging from 6/94 to 15/85 office to warehouse space. As these are inferior to the subject's 36/64 ratio, we have made upward adjustment to all five comparables ranging between 10% and 15%.

<u>Land to Building Ratio:</u> The subject is situated on 80 acres of land (3,484,800 sq. ft.) with a large portion of the site currently improved without door soccer fields. The typical building ratio for an industrial building of this size approximately 3 to 1. Applying this ratio to the 117,700 sq. ft. in the subject building, an allocated site area of 353,100 sq. ft. emerges. The remaining (3,484,800-353,100) 3,131,700 sq. ft. or 71.89 acres of excess land will be valued separately later in this report.

The comparables have land to building ratios from 2.17 to 1 to 4.22 to 1 which are considered to be generally consistent with the subject's allocated 3 to 1 ratio.

After the adjustments, the Comparables set forth a range falling between a low of \$5.51 and a high of \$6.36 per square foot on a "NNN" basis. The average adjusted rental rate is \$5.92 per square foot. The rentals represent the average lease rate over the specific lease terms which are considered appropriate in that the majority of these transactions also feature annual escalations in the lease rate.

Comparable #5 is the newest building and is similar in size to the subject resulting in an adjusted rent per square foot of \$5.77

We have estimated market rent for the subject as an industrial building at \$6.00 per square foot which is reasonably supported by Comparable #5 and within the range of all five comparables.

Applying market rent of \$6.00 per sq. ft. to the 117,700 sq. ft. in the subject building, results in a gross potential rental income of \$706,200 on a triple net basis.

Estimated Vacancy and Credit Allowance: As appraisers we are primarily interested in the income the subject is likely to produce over a specified period of time, rather than the income it could produce if it were always 100% occupied and all tenants were paying their rent in full and on time. It is normally a prudent practice to expect some income loss as tenants vacate, fail to pay rent, or pay late.

Utilizing the data service Costar.com, we searched for industrial buildings within a two mile radius of the subject building. The chart below summarizes the 25 buildings identified in this search.

INVENTORY SF

346 K

Prior Period 346 K

UNDER CONSTRUCTION SF

0

Prior Period 0

12 MO NET ABSORPTION SF

(8.9 K)

Prior Period 18.5 K

VACANCY RATE

2.6%

+2.6%

Prior Period 0%

A low vacancy rate is noted in this market at 2.6%, with no new product under construction. If the subject building were to be altered to an entirely industrially use, there appears to be demand for space in this submarket.

Stabilized occupancy is the rate which the subject property can be expected to maintain over a typically holding period of say 5-10 years. Looking at the subject community's historical performance as well as current market conditions, stabilized occupancy has been estimated at 95%. The appraisers will use a 5% vacancy factor for the subject given the overall strength of the subject's market.

The next step in the analysis is to deduct the appropriate operating expenses that are estimated to be expensed at the subject's building over a 12 month period. Market rent for the subject has been estimated on a triple net basis, wherein the tenant will reimburse the landlord for real estate taxes, insurance and common area maintenance. These expenses have been identified as follows:

Utilities: No utility expenses are included because the utilities are contracted for and paid directly to the utility providers.

There is a special SAD (Sewer Assessment District) being accessed on the subject at a total of \$416,438.36 to be paid over a 20 year term at an annual interest of 3.25% (estimated by Washington Township Supervisor). A potential purchaser of the subject would anticipate the payment of this assessment, calculated at \$28,642 annually and have deducted this expense.

Real Estate Taxes: A discussion of the real estate taxes was included in the Assessed Value & Taxes section of this appraisal. Therein we have estimated the real estate taxes for the subject at \$85,285 or \$0.73 per square foot.

Insurance: Known insurance expenses within other light industrial building has ranged from \$0.10 to \$0.20 per sq. ft. We have utilized an expense of \$0.15 per sq. ft. in our analysis.

Net Charges/CAM: Net charges / operating expenses: This is somewhat of a "catch all" category. Items included within this category involve maintenance and repairs, waste removal, common area utilities, lawn maintenance, snow removal, HVAC repairs, decorations, etc. Known expenses within other similar properties range between \$1.00 and \$2.50 per square foot. The appraisers will use the net charges / operating expenses at \$1.25 per square foot given the subject is newly constructed.

Management: This fee has been estimated at a level of 3% of the effective gross income given the subject. Local property managers have indicated a level between 2% and 4% is typical for a soccer and sports facility.

Reserves: The last item relates to the establishment of a replacement reserve. It is anticipated that a prudent property owner would fund this replacement reserve in anticipation of future replacements involving capital expenditure items involving the foundation, roof and outer walls. These items are typically not expensed. This is appropriate given the subject's new age and well maintained condition. An allowance of \$0.25 per square foot is utilized.

The next step in the process is to identify the subject's net operating income. Accordingly, below the appraisers have estimated the subject's NOI as follows:

CALCULATION OF NET OPERATING INCOME

		Rent		
	Size/Sq. Ft.	Per Sq. Ft.	Total Rent	
Light industrial building	117,700	\$6.00	\$706,200	
Tenant Reimbursements				
	Real Estate Taxes		\$13,547	
	Insurance		\$17,655	
	CAM		\$147,125	
Gross Potential Income			\$884,527	`- -
Less Vacancy/Credit Loss	5%		(\$44,226)	
Effective Gross Income				\$840,301
Expenses:				
	Real Estate Taxes	\$2.60/sf	\$13,547	
	Insurance	\$.15/sf	\$17,655	
	CAM	\$1.25/sf	\$147,125	
	SAD		\$28,642	
	Management	3% EGI	\$25,209	
	Replacement Reserve	0.25/sf	\$29,425	S = 1
Total Expenses				(\$261,603)
Stabilized Net Operating Inco	ome (NOI)			\$578,698

CAPITALIZATION PROCEDURE

The two most widely used methods of income capitalization are direct and yield capitalization. These methods are based on different measures of expected earnings, and involve different assumptions concerning the relationship between the expected earnings and value.

Direct Capitalization:

- 1. A method used to convert an estimate of a single year's income expectancy into an indication of value in one direct step, by dividing the income estimate by an appropriate rate or by multiplying the income estimate by an appropriate factor.
- 2. A capitalization technique that employs capitalization rates and multipliers extracted from sales. Only the first year's income is considered. Yield and value change are implied, but not identified." (Source: The Dictionary of Real Estate Appraisal, published by the Appraisal Institute, 4th Edition)

Overall Capitalization Rate:

"An income rate for a total real property interest that reflects the relationship between a single year's net operating income expectancy and the total property price or value; used to convert net operating income into an indication of overall property value." (Source: The Dictionary of Real Estate Appraisal, published by the Appraisal Institute, 5th Edition, 2010)

Two principal factors in the direct capitalization process, effective gross income and estimated annual expenses, are stabilized figures, and are not based on the actual history of the property, but rather on the performance a prudent investor would expect from the property in the foreseeable future following the dates of valuation. This stabilization eliminates distortions, which might arise from a period when expenses were unexpectedly high or low, or when short-term demand factors have an extreme effect on income.

Direct Capitalization utilizes an overall rate, which is applied directly to net income in order to obtain an indication of value. The overall rate may be developed either by extraction from market sales or by the Band of Investment. Given a sale in which the net income and sales price is known, a capitalization rate, or overall rate can be developed from the sale. Overall rates developed in this matter are direct reflections of the market. An overall rate extracted from market data is perhaps the easiest and simplest to understand, and in the majority of cases, the most reliable. However, sufficient data to extract overall rates is not always in abundance. Therefore, it is sometimes necessary to utilize only a band of investment method to estimate an overall capitalization rate.

A band of investment method of developing an overall rate requires an estimate of current financing terms available for a property and the equity dividend rate or cash on cash rate of return, required to attract equity capital. In this case, the overall rate represents a weighted average of the financing and equity requirements of the investment.

In selecting an appropriate overall rate for the subject property, all income characteristics of the sales should be closely scrutinized. A property with significantly greater upside potential may attract a reduced cash-on-cash rate of return, whereas a property with minimal upside potential may require a higher cash-on-cash rate due to the diminished yield relating to expected future benefits.

When analyzed properly direct capitalization is accurate; however, a slight misrepresentation in the analysis of overall rates typically results in substantial fluctuations in value. This process is most accurate when viewing stable or level income flows.

Given the parameters of this appraisal assignment and the type of property involved, the Direct Capitalization method is considered the most relevant means of valuation as it minimizes the probable chances of error in projecting financial operations. This choice of valuation methods is consistent with the rules of the Uniform Standards of Professional Appraisal Practice.

BAND OF INVESTMENT PROCEDURE

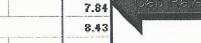
For a typical mortgage loan situation, the band of investment concept is employed to make a simple blend of mortgage interest and equity return rate. The rate of return required by each party to the investment is weighted by the proportion of the total property investment represented by that claim, which is typically stated by the loan to value ratio. The individual weighted rates are summed to obtain the overall rate that the entire property must earn in order to cover the individual claims against annual net operating income.

With respect to the equity component, typical income property investors are seeking cash flow (net income after debt service), as well as tax benefits that may be afforded through depreciation and interest deductions, typically, with an expectancy of appreciation in value over time. Based upon alternate investment opportunities that were available as of the date of this appraisal, which include such items as Certificates of Deposit, Treasury Bills, Corporate Bonds, Tax Exempt Bonds, stocks and alternate real estate investments, we believe that an investor would be attracted to an income producing property with an equity cash on cash rate return in the range of 8% to 12% per annum without the benefits of tax shelter.

We note that most real estate investors are also seeking after tax benefits. Since most income property investors are in the highest tax bracket, it is reasonable to assume that, if a 8% to 12% equity cash on cash rate of return could be generated and much of the income could be sheltered from taxation through depreciation and interest deductions, then the after tax rate of return would exceed that being offered in non-sheltered investments, such as Certificates of Deposit, Treasury Bills, etc.

Referencing the 1st Quarter 2019 RealtyRates.com Market Survey, overall capitalization rates for Industrial – Warehouse & Distribution Centers identified at 7.84%.

		INVESTOR SURVEY				
Item	Input	NEROUSES EDISTRI		ENTENS		OAR
Minimum	in the second					
Spread Over 10-Year Treasury	0,86%	DCR Technique	1,15	0.050003	0.90	5.18
Debt Coverage Ratio	1.15	Band of Investment	Technique	•		
Interest Rate	3.98%	Mortgage	90%	0.050003	0.045003	
Amortization	40	Equity	10%	0.073288	0.007329	
Mortgage Constant	0.050003	OAR		According to the Control of the Cont		5.23
Loan-to-Value Ratio	90%	Surveyed Rates				4.97
Equity Dividend Rate	7.33%		Section of the least of the lea			
Maximum						
Spread Over 10-Year Treasury	3.35%	DCR Technique	1.80	0.104335	0.60	11.27
Debt Coverage Ratio	1.80	Band of Investment	Technique	3		
Interest Rate	6.47%	Mortgage	60%	0.104335	0.062601	
Amortization	15	Equity	40%	0.149741	0.059896	
Mortgage Constant	0.104335	OAR				12.2
Loan-to-Value Ratio	60%	Surveyed Rates				11.6
Equity Dividend Rate	14.97%					a national and a 2000 time of \$
Average						
Spread Over 10-Year Treasury	2.11%	DCR Technique	1.34	0.068607	0.75	6.8
Debt Coverage Ratio	1.34	Band of Investment	Technique	P		
Interest Rate	5.23%	Mortgage	75%	0,068607	0,051455	
Amortization	28	Equity	25%	0.107691	0.026923	- A control designed for
Mortgage Constant	0.068607	OAR	1			7.8
Loan-to-Value Ratio	75%	Surveyed Rates				8.4
Equity Dividend Rate	10.77%					manifest at an and the Park



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Given the subject is a newly constructed building in close proximity to the freeway system, but also recognizing the subject's rural location, a cash on cash rate of return, at a level of 9% to 11% is considered appropriate.

In order to determine the most likely mortgage component, a survey of several local commercial lenders and mortgage brokers was conducted. Although the information provided by individual lenders varied, the general parameters were quite similar. Available financing remains difficult to obtain, with preferential treatment being given to financially strong and existing clients, preferably with compensating balances and a personal guarantee. Much of the lending that is occurring in the region requires a borrower of sufficiently high quality and are typically recourse loans.

⁴th Quarter 2018 Data

Based on conversations with mortgage bankers active in the subject's market, a mortgage for a leased building in a stabilized market would likely have to be funded through a local bank, credit union or life insurance company. As is common in the marketplace in recent years, such a loan would likely require a strong borrower with a significant net worth. The anticipated interest rates for this type of loan are between 4.75% and 6.00% with a 20 year amortization and five year term, loan to value ratio would likely be no more than between 65% to 75% of market value. These rates are consistent with the rates quoted for the board market area noted previously for industrial properties, some of which enjoyed long term leases to credit worthy tenants.

Utilizing an interest rate of 5.25%, a 20 year amortization period and a 70% loan to value ratio, a range of capitalization rates emerges as follows:

Band of Investment N					
Mortgage Component Equity Component	Loan to Value 70% 30%	X	Cash Flow Rate 8.09% 9.00%	=	Weighted Rate 5.66% 2.70% 8.36%
			Rounded to:		8.50%
Mortgage Component	70%	Х	8.09%	=	5.66%
Equity Component	30%	Х	11.00%	=	3.30% 8.96%
			Rounded to:		9.00%

Based on the 1st Quarter 2019 RealtyRates survey cited previously, the average capitalization rate for Industrial - Warehouse & Distribution Centers was 7.84%. The rates identified through the band of investment range from 8.50 to 9.0% reflect the subject's rural location.

The cap rates noted in the RealtyRates.com survey cover a wide range of properties of differing ages, locations, design features and local market strengths and weaknesses. Conversely, the band of investment method, which derives 70% of its cap rate from current interest rates and loan terms, is considered more reliable and responsive to the current real estate climate.

Given that although the subject is somewhat challenged geographically given the rural nature of location, we recognize that the subject is a newly constructed building in very good condition that would require minimal modification to accommodate a light industrial user for which there appears to be demand for in the submarket, we have selected an OAR at the middle of the range at 8.75%.

Applying an overall rate to the net operating income based on leasing the subject as a light industrial building at \$578,698, results in a value estimate of \$6,613,691. From this value estimate must be deducted some cost to modify the subject from an indoor soccer facility to a light industrial building.

COST TO CONVERT TO ACCOMMODATE A TYPICAL LIGHT INDUSTRIAL USER

The subject is currently configured to accommodate its use as an indoor soccer and exercise facility. The exercise area would require alterations to be utilized as office space. As the majority of this is already built-out an allowance of \$10 per square foot should be sufficient for flooring and dividing walls. Applying \$10 per square foot the office area of approximately 42,372 square feet (36% of the building) results in an office area conversion cost of \$423,720 rounded to \$425,000.

In addition, certain modifications to the field area would be required including removal of the sports field and an upgrade of electrical service. The appraisers estimate this cost at \$150,000. This is simply a "loose estimate" as the needs of industrial users may vary greatly depending on the use.

One final expenditure that is required relates to warehouse access. As currently constructed, the subject features only two grade-level overhead doors. Considering the size of this building at 117,700 square feet, it is anticipated that for industrial and / or warehouse purposes additional overhead doors and perhaps loading docks would be required. Depending on the specific needs of the user, these doors could be added at grade level or significantly greater expense could be incurred to install overhead doors at dock loading heights. For purposes of this analysis, it is assumed that grade level doors will suffice. In addition to these door installations, consideration must also be given to an expansion of the paved parking areas to accommodate access to these newly installed doors. Assuming the addition of three additional overhead doors at a cost of \$10,000 each plus an additional \$20,000 to extend paved access to these doors, results in an estimated expenditure for this item at \$50,000.

In total, an estimated expense by a purchaser approximating \$625,000 might be incurred to convert the subject to an industrial / warehouse utility level.

To formulate an "as is" value of the subject assuming it is to be converted to light industrial or warehouse type use requires the prior value estimate at \$6,613,691 to be reduced by the cost to convert of \$625,000, would result in a value of \$5,988,691 rounded to \$6,000,000.

In order for the subject building improvements to be a legal use of the site, it would be necessary for the owner to receive either a variance from the Township or have the site rezoned. As the Township has discussed the likelihood of industrial development along the M-53 frontage (area between M-53 and the subject site) which is owned by the Township, it is reasonable to assume that they would approve the use of the subject building for industrial purposes and we have made no deductions for costs associated with rezoning the property.

As discussed previously, there are items remaining to be completed that were required of the developer as part of the site plan approval process. A detailed description of these items is included in the *Description of the Improvements* section of this report and totaled \$576,454.

Deducting the remaining site improvements costs which are required to be completed by the Charter Township of Washington, from the value of the subject as utilized as an industrial building of \$5,700,000, results in an "as is" value of (\$6,000,000 - \$576,454) \$5,423,546 rounded to:

FIVE MILLION FOUR HUNDRED THOUSAND DOLLARS (\$5,400,000)

SALES COMPARISON APPROACH

Sales Comparison Approach Defined

The Sales Comparison Approach is defined as follows:

"The process of deriving a value indication for the subject property by comparing market information for similar properties with the property being appraised, identifying appropriate units of comparison, and making qualitative comparisons with or quantitative adjustments to the sale prices (or unit prices, as appropriate) of the comparable properties based on relevant, market-derived elements of comparison." (Source: The Dictionary of Real Estate Appraisal, 5th Edition, published by the Appraisal Institute)

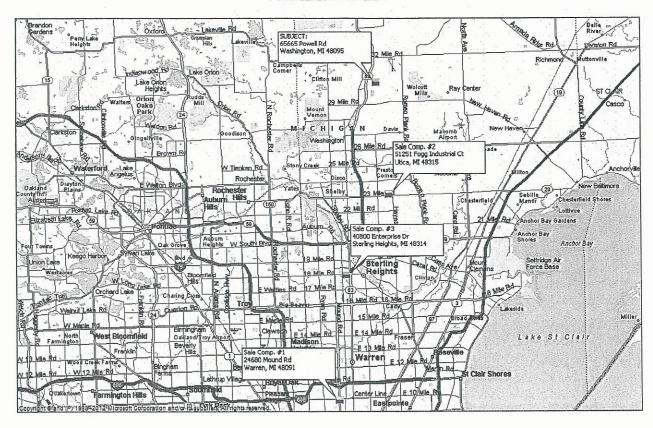
By analysis of comparable transactions between "willing and knowledgeable buyers and sellers", value and price trends are identified. Units of comparison are extracted from the comparables and based upon the applicable unit of comparison; a probable market value for the subject is demonstrated. This approach is considered to be an appropriate indicator as it reflects the actions and reactions of typical sellers and purchasers in the marketplace.

We have searched data services such as Costar.com and Realcomponline.com, along with Macomb County records and websites for active brokers in the area for sales of industrial buildings ranging in size from 75,000 to 175,000 sq. ft. that occurred within the past two years. The findings of this search are shown below:

SALE COMPARABLES

No.	Location	Sale Date	Price	Building Size (SF)	Price/ SF
1.	24680 Mound Road Warren, MI	3/2019	\$5,550,000	86,422	\$64.22
2.	51251 Fogg Industrial Court Shelby Township, MI	9/2018	\$9,571,666	109,328	\$87.55
3.	40800 Enterprise Drive Sterling Heights, MI	12/2017	\$7,400,000	94,756	\$78.10

LOCATION MAP



Improved Sale No. 1



Property Identification

Record ID

Property Type

Address Location

Tax ID

5122

Industrial, Manufacturing

24680 Mound Road, Warren, Macomb County, Michigan

East side, south of E. 10 Mile Road

12-13-28-101-043

Sale Data

Grantor

QDG Real Estate, LLC/Quantum Ventures

Grantee AIC Ventures March 01, 2019 Sale Date L-25847/P-213 Deed Book/Page Conditions of Sale Arm's length

Verification Costar Property; Confirmed by Shelly Gentner

Sale Price \$5,550,000 Cash Equivalent \$5,550,000

Land Data

Land Size 4.400 Acres or 191,664 SF Zoning M-2, Heavy Industrial, Industrial

Topography Level Utilities All available

General Physical Data

Building Type Gross SF

Area Breakdown

Multi Tenant

88,122

Office

5,556 7%

Construction Type

Roof Type Foundation Electrical

Sprinklers
Stories
Floor Height
Year Built

Masonry Flat Concrete 160a/240v 3p

None 1 14-28'

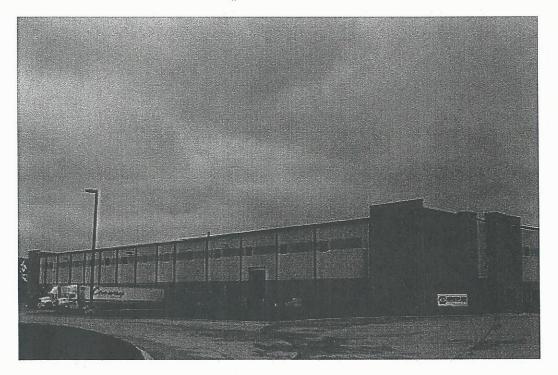
1952 Renovated 2011

Column Spacing Truck High Docks Drive-in Doors 40'w x 60'd 2 ext. 5/14' x 16'

Indicators

Sale Price/Gross SF Floor Area Ratio Land to Building Ratio Occupancy at Sale \$62.98 0.46 2.17:1 100%

Improved Sale No. 2



Property Identification

Record ID 5046 **Property Type** Industrial

Address 51251 Fogg Industrial Ct., Shelby Township, Macomb County,

Michigan

Location North side of 23 Mile Road between Oro and Hayes

Tax ID 23-07-13-400-062

Sale Data

Grantor Fogg-Shelby LLC
Grantee BT-OH LLC
Sale Date September 12, 2018

Deed Book/Page 25575/594

Verification Lee & Associates; February 11, 2019; Other sources: Public

Records, Confirmed by Drew Schmidt

 Sale Price
 \$9,571,666

 Cash Equivalent
 \$9,571,666

Land Data

Land Size 7.440 Acres or 324,086 SF

Zoning LM, -Topography Level
Utilities All available

General Physical Data

Building Type Single Tenant Gross SF 109,328

Leasable SF 104,455

Area Breakdown Office 5%

Sprinklers Yes
Stories 1
Floor Height 32'
Year Built 2008

Truck High Docks 16 ext.

Indicators

Sale Price/Net SF\$87.55Floor Area Ratio0.32Land to Building Ratio3.10:1

Remarks

Owner/Buyer. Land to Building Ratio 3.10 to 1.00, 16 Docks

Improved Sale No. 3



Property Identification

Record ID 5123
Property Type Industrial
Property Name Industrial

Address 40800 Enterprise Drive, Sterling Heights, Macomb County,

Michigan

Location S of 18 Mile, West of Van Dyke

Tax ID 10-16-200-041

Sale Data

Grantor Pizzimenti Properties, Inc.

Grantee JC & Sarah, LLC Sale Date December 28, 2017

Deed Book/Page25170/580Property RightsFee simpleConditions of SaleArm's length

Verification City records; May 20, 2019; Other sources: Costar Property,

Confirmed by Shelly Gentner

Sale Price \$7,400,000

Land Data

Land Size 5.350 Acres or 233,046 SF

Zoning

Utilities All public available

Improved Sale No. 3 (Cont.)

General Physical Data

Building Type Single Tenant SF 94,756

tories 2

Stories2Year Built1997ConditionAverage

Indicators

Sale Price/ SF\$78.10Floor Area Ratio4.06Land to Building Ratio0.25:1

Remarks

34,364 finished office, 55,866 sq. ft. warehouse

SALE COMPARABLE ADJUSTMENT GRID

65665 Powell Road Washington Township, MI

SOLVEDACTERICS	SUBJECT	Comp. #1 24680 Mound	Adjust.	Comp. #2 51251 Fogg Inds.	Adjust.	Comp. #3 40800 Enterprise	Adjust.
PROPERTY RIGHTS SALE TERMS CONDITIONS OF SALE DATE OF SALE	Fee Simple	Leased Fee Cash Arms length Mar-19		Leased Fee Cash Arms length Sep-18		Fee Simple LC Arms length Dec-17	5.00%
SALE PRICE/SF ADJUSTMENT EQUIVALENT PRICE/SF		\$62.98 \$0.00 \$62.98	%00.0	\$87.55 \$0.00 \$87.55	0.00%	\$78.10 \$3.91 \$82.01	2.00%
LOCATION SIZE (GBA SF) AGE/CONDITION LAND TO BUILDING RATIO PERCENT OFFICE INDUSTRIAL FEATURES:	Average 117,700 2018/Good 3 to 1 36% Average	Good 88,122 1952-2011/Average 2.17 to 1 7% Similar	-20.00% 10.00% 15.00%	Good 109,328 2008/Good 2.96 to 1 5% Superior	-20.00% -20.00%	Good 94,756 1997/Average 2.46 to 1 36% Superior	-20.00% 10.00% -10.00%
SALE PRICE/SF ADJUSTMENT ADJUSTED PRICE/		\$62.98 \$3.15 \$66.13	5.00%	\$87.55 (\$21.89) \$65.66	-25.00%	\$82.01 (\$16.40) \$65.60	-20.00%
Average	\$65.80						

Elements of Comparison and Adjustments

The appraisers note that the preferred adjustment method is matched pairs analysis. A matched pair is two comparables that are nearly identical to each other in all respects except for one variable. Any difference in value, therefore, is attributable to this particular variation. Of course, this technique may only be appropriately applied when there is a surplus of good recent market data. When matched pairs are not available, the appraisers must exercise judgment and determine general market trends for applying these adjustments, which we attempt to do in the analysis at hand. While the real estate market generally recognizes these adjustments, the market is not refined sufficiently to suggest the dollar amounts or percentages are precise even though treated as such.

<u>Unit of Comparison:</u> The unit of comparison most typically found within the marketplace among purchasers and sellers is the price per square foot of building area.

Types of Adjustments: The adjustments derived with quantitative techniques can be applied to a comparable property as either percentage or dollar amounts. The adjustments are directly applied to the unit price of each of the comparables. Qualitative comparisons are based on factors such as location, size, functionality, utilities, zoning, shape, and topography. Based on these comparisons, the comparables are ranked overall as inferior, superior or similar. In theory, the appropriate value for the subject should be bracketed by the inferior and superior comparables and be best aligned with the most similar comparables.

Inventory/Going Concern: Such a division amongst the various components of a sale is typically performed by an accountant for better tax position of the buyer and/or seller and does not necessarily represent any kind of value to the buyer and/or seller. Based upon discussions with the assessor's office, the reported sale prices do not include business inventory, going concern and/or FF&E values.

Refurbishing Costs: These items are typically incurred by the purchasers immediately following the purchase of a property. They include demolition, refurbishing, paving, environmental costs and/or legal and zoning costs.

Real Property Sales Price: It is typical that a purchaser will try to understate the purchase price of a property, since some assessors seem to move aggressively to change an assessed value when a property sells, especially if the price is substantially in excess of the current "True Cash Value." Within this analysis, the adjusted real property sales price has been utilized for all of the comparables.

Market Condition Adjustments

<u>Property Rights Conveyed:</u> This adjustment accounts for the differences in types of ownership such as fee simple estate, leased fee estate, or leasehold estate. This appraisal is an estimate of the market value of the fee simple interest in the subject property. The appraisers were able to ascertain that the sale Comparables all involved conveyance of either leased fee interests or fee simple interests. It is noteworthy that a lease contract encumbering a property can have a significant impact upon value, both positively or negatively, depending upon the terms and conditions of the lease. No adjustments are necessary for differing property rights conveyed.

<u>Financing Terms / Cash Equivalency:</u> When the sale price and terms of each sale have been verified, an adjustment should be made in those instances where the sale price is affected by the terms. This is called a cash equivalency adjustment. All of the sales were cash or short term land contract considered to be cash equal vent and did not require an adjustment.

Conditions of Sale: Adjustments for conditions of sale usually reflect the motivations of the buyer and the seller. For example, a developer may pay more than market value for lots needed in a site assemblage because of the anticipated plottage value resulting from the greater utility of a larger site. A sale may be transacted at a below-market price if the seller needs cash in a hurry. Although conditions of sale are often perceived as applying only to sales that are not arm's length transactions, some arm's length sales may reflect atypical motivations or sales conditions, negotiations due to unusual tax considerations, sale at legal auction, lack of exposure on the open market, or eminent domain proceedings. No unusual conditions of sale were known to exist and no adjustments were made.

Market-to-Market Analysis: Adjustments for time or changes in market conditions are measured from the date of sale of each comparable to the date of appraisal. Market conditions requiring adjustments include changes in price levels due to inflation, tax law changes, population or demographic changes, supply and demand factors for similar properties, changes in land use, and changes in the general economic outlook in the subject's locale. Changes in market conditions are not dependent upon the passage of time, but are dependent upon a change in the supply and demand equation.

Comparables #1 and #2 are recent sales reflecting current market conditions and no adjustment was necessary. Comparable #3 is late 2017 sale and a 5% upward adjustment has been made for the improvements in the market since the date of sale.

<u>Locational Characteristics:</u> Verifying parties and site acquisition representatives stated that several factors affect value with regards to similar sites. These include surrounding residential demographics, traffic count, destination direction, proximity to employment centers, proximity to freeways, signage, and line-of-sight. *Corner Influence:* Sites located at an intersection of two or more roadways benefit from increased traffic flow, accessibility (related to the number and location of curb cuts), the absence or presence of medians, signaled intersection and/or center crossover lanes could be either positive or negative influences.

The subject has a somewhat rural location with close proximity to the M-53 freeway. The subject is located just outside the growth area of Washington Township. All the comparables are located in recognized industrial corridors considered superior to the subject and a 20% downward adjustment has been made.

<u>Size:</u> The subject is a freestanding single building consisting of 117,700 sq. ft. of which 64% would be industrial/warehouse space (currently soccer field) and the remaining building area serving office areas. Given the economies of scale, we anticipate that smaller spaces would rent at higher rates per square foot and larger spaces would rent at lower rates per square foot. The buildings in comparison to the subject are considered to offer similar size and functional utility and no adjustment is necessary.

Age/Quality/Condition: The subject building was constructed in 2018 and is in new condition with an effective age of 1 year. Comparable #1 was built in 1952 and renovated in 2011 (new front façade) and is overall considered to be in average condition. We have made an upward adjustment of 10% to this comparable for inferior age and condition. Comparable #2 is a newer building considered to be in similar condition to the subject and no adjustment was necessary. Comparable #3 was built in 1997 and is considered to be in average condition for which an upward adjustment of 10% has been made.

Land to Building Ratio: The subject is situated on 80 acres of land (3,484,800 sq. ft.) with a large portion of the site currently improved without door soccer fields. The typical building ratio for an industrial building is approximately 3 to 1. Applying this ratio to the 117,700 sq. ft. in the subject building, an allocated site area of 353,100 sq. ft. emerges. The remaining (3,484,800 – 353,100) 3,131,700 sq. ft. or 71.89 acres of excess land will be valued separately later in this report. The comparables have land to building ratios from 2.17 to 1 to 2.96 to 1 considered similar to the subject and no adjustment was necessary.

<u>Percent Office:</u> The subject has a 36/64 office to warehouse ratio. Typically, the more office space the higher the rental rate. Comparables #1 and #2 have only small office areas of 5 and 7% for which we have made an upward adjustment of 15%. Comparable #3 has 36% finished office area which is similar to the subject and no adjustment is necessary.

Industrial Features: The subject has limited industrial features including 55' ceiling height at peak and clear ceiling height of 24', two overhead doors accessing the building and HVAC through the building. Comparable #1 is considered to have similar features and no adjustment was necessary. Comparable #2 has superior industrial features including 16 loading docks with overhead doors, is fully sprinklered and 32' clear ceiling height. A 20% downward adjustment has been made to this comparable. Comparable #3 is considered to offer superior number of overhead doors and a clear ceiling height and a 10% downward adjustment has been made.

The range of adjusted sale prices for the Comparables emerged from a low of \$65.60 to a high of \$66.13 per square foot. The average of the range is \$65.80 per square foot. The adjusted range of sale prices for the comparables is narrow and shows strong support for \$65.00 per square foot.

There was a limited number of recent sales of light industrial buildings in Macomb County. This is due in part because there is limited supply of these large distribution type buildings in the region.

Applying a value estimate of \$65.00 to the 117,700 sq. ft. within the subject, results in a value estimate as a light industrial building of \$7,650,500. As within the Income Approach to Value, there are costs associated with modifying the subject to light industrial use and site improvements remaining to be completed.

As discussed previously, the estimated cost to modify the subject's soccer/sports facility to light industrial is approximately \$625,000. The remaining items remaining to be completed that were required of the developer as part of the site plan approval process were estimated at \$576,454. Within the sales Comparison Approach, it is necessary to also recognize the outstanding SAD cost of \$416,438.36. A prudent purchaser would likely anticipate that this is paid off prior to closing or would reduce the offer price by this amount, therefore, we have deducted this from our value estimate.

Deducting these expenditures from the value estimate above at \$7,650,500 results in an "as is" value as of May 2, 2019 has been estimated at (\$7,650,500 - \$625,000 - \$576,454 - \$416,438) \$6,032,108 rounded to:

SIX MILLION FIFTY THOUSAND DOLLARS (\$6,050,000)

VALUE OF THE EXCESS LAND

As discussed previously, the subject site at 80 acres is excessive for a 117,700 sq. ft. light industrial building. All location of 353,100 sq. ft. has been made for the industrial building and supporting site improvements. The remaining 3,131,700 sq. ft. or 71.89 acres is considered excess land. This area is zoned agricultural and for purposes of this appraisal, will be appraised in compliance with the existing zoning requirements.

As there are active farms north and east of the subject, it is reasonable to assume that the excess land could be sold or leased to a farming operation. The most likely purchaser of the subject's 80 acres would not be in the business of leasing out farm land and would likely sell the excess land to a third party.

Utilizing various data services including Realcomponline.com, Costar.com, various broker's websites and along with Macomb County records, we searched for land sales in excess of 50 acres that sold in the past 24 months in Macomb County. A summary of the land sales is shown below:

Number	Location	Community	Size	Zoning	Sale Date	Sale Price	Price/Acre
1	59314 New Haven	Lenox Twp	70.42	Agricultural	5/26/2017	\$350,000	\$4,970
2	Indian Trail	Ray Twp	80	Agricultural	6/27/2017	\$440,000	\$5,500
3	29 Mile	Washington Twp	68	Agricultural	11/19/2017	\$365,671	\$5,378
4	55170 North Ave	Macomb Twp	80	Agricultural	6/1/2018	\$350,000	\$4,375
5	30541 34 Mile Road	Richmond Twp	122.85	Agricultural	6/6/2018	\$614,260	\$5,000
						Average	\$5,045

The range of sale prices for agricultural land as shown above is from \$4,375 to \$5,500 per acre. All of these parcels are serviced by wells and septic fields. It is interesting to note that the price per acre holds within this narrow range regardless of date of sale, size of parcel or which northern Macomb County community it lies within.

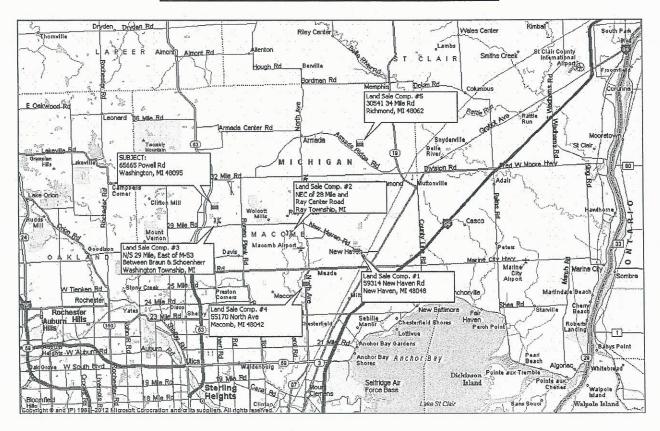
Based on the sales above, we have estimated a sale price per acre in the subject's area at \$5,000, however, it is necessary to reflect that fact that the subject is currently serviced by municipal water and will have access to sanitary sewer within the next 90 days. It has been our experience that water and sewer utilities typically command a premium of around 25% over those parcels without these utilities. This percentage has been noted in residential land as well as commercial and industrial land.

Applying a premium of 25% to the acre price of \$5,000, results in an estimate of \$6,250 per acre for the subject. When applied to the 71.89 acres of excess land in the subject a value emerges at \$449,313. As discussed in the *Description of the Improvements* section of this appraisal, the area that would be identified as excess land is currently improved with 23 outdoor soccer fields. The removal of the soccer turf in order to create active farmland is of no consequence, however, these fields feature full irrigation systems which would need to be removed to create tillable land. Conversations with those knowledgeable in the farming industry, a bulldozer would likely be utilized to bring the irrigation systems to the surface for extraction and recycling of the metal. We have estimated this cost at approximately \$50,000.

Deducting this cost from the value estimate of the underlying agricultural land of 449,313, results in an "as is" value of the excess land at 449,313 - 50,000 399,313 rounded to:

FOUR HUNDRED THOUSAND DOLLARS (\$400,000)

LAND SALE COMPARABLE LOCATION MAP



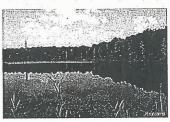
59314 New Haven Road, Lenox Twp, Michigan 48048 215088312 Area: 03061 - 1 1 Land DOM: N/380/3

P Type: Status:

Lot Information

Acreage: List \$/Acre: Short Sale: No Trans Type: Sale ERTS/FS

\$385,000 \$390,000 \$350,000



Location Information County: Macomb Township: Lenox Twp Mailing City: Side of Str: School District: New Haven

New Haven

Waterfront Information
Water Name: No name
Water Facilities: Pond Water Features: WaterFront Feet:

Land Contract Information

n of New Haven / w of Manning D. \$5,467.20

Min Lots/Acre: Lot Dim: Road Front Feet: Zoning: irregular Residential Contact Information
Name: DONNA FRAIDENBURG
Phone: 810-845-1971 Land DWP; Land Int Rate: Land Terms:

Mineral Rights: Soft Min Lot:

Additional Information Internet Avail: Survey: Irrigation: Perk:

08/15/15 Off Mkt Date: 03/20 01/18/17 Protect Period: 30 Home is located west of downtown New Haven Cash, Conventional Listing Date: BMK Date: Directions: Terms Offered:

03/20/17

Yes 2.5

Possession: Features

immediate Exclusions:

Paved Septic-Needed

REALCOMP 215088312 MLS Source: Originating MLS#

Lake View, Possible Walkout, Splits Available, Wooded Well-Needed Water Source:

Road Frontage: Sewer: Legal/Tax/Financial

Agent/Office Information

Listing Information

 0529200005
 Restrictions:
 Ownership:
 Private - Owned

 \$4,575
 Tax Winter:
 \$2,749
 SEV:
 37200
 Oth/Spec Assmnt:
 0

 T4N R14E SEC 29 SE 1/4 OF NE 1/4 40 ACRES, also SUPERVISORS PLAT NO 2 LOT 30 and SUPERVISORS PLAT NO.2 LOT 31
 2 LOT 30 and SUPERVISORS PLAT NO.2 LOT 31
 Private - Owned

No Buyer Agency:
Buy Ag Comp:
Legacy Realty Professionals
DONNA FRAIDENBURG Sub Ag Comp: Sale Ag Comp: List Office: List Agent:

Trans Coordinate: Trans Crd Comp:

Comp Arrange List Office Ph: List Agent Ph: (810) 629-1511

Remarks Public Remarks: If you are looking to build your dream home or property to develop you need to check this Beautiful 70 acres parcel out. For hunting and fishing this property will not be a disappointment. This property offers woods and open field grass and a 20 acre lake that has great fishing. Deer and turkey galore. You could even look into developing the property, which has 3 separate tax I.D's. Property is gated. It is so quiet and peaceful you won't want to leave. Prop # 19-06-29-426-004, Prop # 19-06-29-200-005 & Prop # 19-06-29-426-006. Taxes are listed for all 3 parcels and buyers agent to verify all information

Remarks:

Tax Summer Legal Desc:

Property is gated and has lock box for entrance. Beautiful 20 acre lake with tons of fish. Utilities are at the corner of property. Prop # 19-06-29-426-004, Prop # 19-06-29-200-005 & Prop # 19-06-29-426-006. Taxes are listed for all 3 parcels and buyers agent to verify all information.

05/26/17 RE/MAX First Anthony Raffin Sold Date: Sell Office: Sell Agent: CoSell Agent: Sell Concession: No

\$350,000 \$4,970.18 Sold Price: Sold \$/Acre:

Concession Type:

Sold Information No 3rd Party Appr:

Concession Amt:

Finance Code: Sell Office Ph:

LC Sale (586) 781-2900 (586) 773-4400

Search Criteria MLS Number is like '215088312*' Selected 1 of 1 result.

03051 - Ray Twp N/13/

Short Sale: No Trans Type: Sale ERTS/FS

\$480,000 \$480,000 \$440,000



Location Information
County: Macomb
: RAY TWP
: City: Ray Twp

: Mailing City: Side of Str: School District: Location:

New Haven Ray Center / 28 Mile

Location: Ray Center /
Lot Information
Acreage: 80
List \$/Acre:
List \$

Contact Information Name: Phone:

Waterfront Information Water Name: Water Facilities: Water Features: WaterFront Feet:

Land Contract Information Land DWP: Land Int Rate: Land Payment: Land Terms:

Additional Information Internet Avail: Mineral Rights: Sqft Min Lot:

Survey: Irrigation: Perk;

BMK Date:		Off Mkt Date: Protect Period:	04/06/17	Possession:	Indian Trail.	MLS Source: Originating MLS#	MiRealSource 31315630
	Cash	rine a Ray cent	err romage alse	Short Sale:	No	Exclusions:	Yes
Site Desc: Water Source:	Easement, Splits Availa Other/None	ible, Wooded		Road Frontage: Sewer:	Other/None		- 3
Property ID: Tax Summer: Legal Desc:	0523300001 T4N,R13E Sec 23 W 1/3	Restrictions: Tax Winter: 2 of SW 1/4 Sec	: 23; EXC that par	Ownership: SEV:	Private - Owner 144700.0 Indian Trail; Be	Oth/Spec Assmnt:	
Sub Ag Comp: Sale Ag Comp: List Office: List Agent:	Yes 2.5% ERA Classic Real Estate RICHARD CHARBONNE		Yes 2.5%	Trans Coordinate: Trans Crd Comp:	Yes 2.5%	Comp Arrange: List Office Ph: List Agent Ph:	5862936800 (586) 260-4667
Public Remarks:	GREAT OPPORTUNITY!	MULTIPLE SPLI	TS AVAILABLE! F		DS! APPRAISED	AT \$480,000.00	
REALTOR® Remarks:	MULTIPLE SPLITS AVA	ILABLE! APPRAI	•	Sold Information			
Sold Date: Sell Office: Sell Agent: CoSell Agent:	06/27/17 ERA Classic Real Estate Richard Charbonneau	Sold Price: g Sold \$/Acre:	\$440,000 \$5,500.00	3rd Party Appr:		Finance Code: Sell Office Ph: Sale Agent Ph: CoSell Agent Ph:	Cash Sale 5862936800 (586) 260-4667

Search Criteria MLS Number is like '58031315630*' Selected 1 of 1 result.

\$376,990 \$376,990 \$365,671 Short Sale: No Trans Type: Sale ERTS/FS 03041 - Washington Twp N/36/ Location Information
County: Macomb
WASHINGTON TWP
Washington Waterfront Information Water Name: Water Facilities: Water Features: WaterFront Feet: Mailing City: Side of Str: School District: Location: On the North side / EAST OF VAN DYKE Land Contract Information Land DWP: Lot Information Acreage: List \$/Acre: Land Int Rate: Min Lots/Acre:
Lot Dim: 777x2129x1183x2776
Road Front Feet: 777
Zoning: Agricultural Land Payment: Land Terms: Contact Information Name: Phone: Additional Information Internet Avail: Mineral Rights: Sqft Min Lot: Listing Information Listing Date: BMK Date: Directions: Terms Offered: Off Mkt Date: 10/24/17
Protect Period:
east, between Schoenherr and Braun MLS Source: Originating MLS# 10/24/17 MiRealSource 31333930 Possession: Van Dyke to 29 Mile Cash, Conventional Road. Short Sale: Exclusions: Features Septic-Existing Well-Existing Water Source: Sewer: | Sever | Septic-Existing | Se Property ID: Legal Desc: Agent/Office Information NO Buyer Agency:
Buy Ag Comp:
Keller & Associates Real Estate, LLC
AL KELLER Sub Ag Comp: Sale Ag Comp: List Office: List Agent: Trans Coordinate: No Trans Crd Comp: Yes 3.0% Comp Arrange: List Office Ph: 5867524202 List Agent Ph: (586) 752-4202 Remarks Public Remarks: Large parcel in fast growing Washington Twp., ITC corridor intersects property (see survey attached to listing). This parcel has a lot to offer. Paved road, some woods, farmland, utilities are just around the corner. Large parcel in fast growing Washington Twp., ITC corridor intersects property (see survey attached to listing). This parcel has a lot to offer. Paved road, some woods, farmland, utilities are just around the corner. REALTOR® Sold Information Sold Date: 11, Sell Office: Kell Sell Agent: AL CoSell Agent: Sell Concession: No Cash Sale 5867524202 11/29/17 Sold Price: Keller & Associates ReaSold \$/Acre: AL KELLER \$365,671 \$5,377.51 Finance Code: Sell Office Ph: Sale Agent Ph: CoSell Agent Ph: 3rd Party Appr: (586) 752-4202 Concession Amt: Concession Type:

Search Criteria MLS Number is like '58031333930*' Selected 1 of 1 result. 55170 NORTH AVE. PAR 1, MACOMB TWP, Michigan 48042
ML5#: 58031349173 Area: 03081 - Macomb Twp
Type: Land DOM: N/57/
Status: Sold

Short Sale: No Trans Type: Sale ERTS/FS

\$350,000 \$350,000 \$350,000



Location Information
County: Macomb MACOMB TWP MAComb Twp Mailing City: Side of Str: School District:

New Haven SOUTH OF HAGEN Location: Lot Information Acreage:

Min Lots/Acre: Lot Dim: Road Front Feet: Zoning: 485 x 2728 & 1320 x 1650 Agricultural Contact Information

List \$/Acres

Name:

Concession Type:

Waterfront Information Water Name: Water Facilities: Water Features: WaterFront Feet: Land Contract Information

> Land Int Rate: Land Payment: Land Terms:

Additional Information Internet Avail: Mineral Rights: Sqft Min Lot:

Listing Information Listing Date: BMK Date: Terms Offered: MLS Source: Originating MLS# Exclusions: MiRealSource 31349173 04/05/18 Off Mkt Date: 04/06/18 Protect Period: Possession: Short Sale: Cash, Conventional No No Features Water Source: Out Buildings: Other/None Shed Other/None Legal/Tax/Financial Property ID: Tax Summer: Restrictions: Tax Winter: Ownership: SEV: 0801300007 Private - Owned Oth/Spec Assmnt: no Agent/Office Information Sub Ag Comp: Sale Ag Comp: List Office: Trans Coordinate: No Trans Crd Comp: Comp Arrange: List Office Ph: List Agent Ph: 5867272741 (810) 240-3331 Coldwell Banker Professionals MARK FARQUHAR List Agent: Remarks Public Remarks: Property is two parcels. 50 acres on the east side of north ave and 30 acres on the west side of north ave. Needs well and septic. REALTOR® Vacant Remarks: Sold Information Sold Date: 06, Sell Office: Col Sell Agent: Mai CoSell Agent: Sell Concession: No 06/01/18 Sold Price: Coldwell Banker ProfesiSold \$/Acre: Mark Farguhat Cash Sale 5867272741 (810) 240-3331 \$350,000 \$4,375.00 Finance Code: Sell Office Ph: 3rd Party Appr: Sale Agent Ph: CoSell Agent Ph:

Concession Amt:

Search Criteria MLS Number is like '58031349173*' Selected 1 of 1 result.

Sale Agent Ph: CoSell Agent Ph:

30541 34 MILE RD, RICHMOND TWP, Michigan 48062-4003 LP; OLP: \$825,000 Short Sale: No Trans Type: Sale ERTS/FS MLS#: 03031 - Richmond Twp \$614,260 DOM: N/92/ P Type: Status: County: Macomb RICHMOND TWP Waterfront Information Water Name: Water Facilities: Mailing City: Side of Str: Water Features: Richmond Twp WaterFront Feet: School District: Location: Armada Russ Rd / 34 MILE RD Land Contract Information Land DWP: \$200,00 Land Int Rate: 7.0 Lot Information \$200,000 7.0 Acreage: List \$/Acre: Min Lots/Acre: Lot Dim: Road Front Feet: Zoning: \$4,658 180 Land Payment: Land Terms: irregular 1,384 Agricultural Contact Information Additional Information Internet Avail: Mineral Rights: Sqft Min Lot: Survey: Irrigation: Perk: Phone: Listing Information MiRealSource MLS Source: Originating MLS# Listing Date: BMK Date: Directions: Terms Offered: 05/22/18 Off Mkt Date: 02/19/18 31340422 Protect Period: Russ Rd to 34 Mile Rd property is a 1/4 Mile East of Russ Rd on the North side of 34 Mile Rd. Cash, Conventional, Land Contract

Short Sale: No Exclusions: Features Road Frontage: Sewer: Site Desc: Easement Well-Existing Other/None Water Source: Out Buildings: Shed, Other Legal/Tax/Financial 0321300006 Restrictions: Ownership: Private - Owned \$1,356 Tax Winter: \$2,437 SEV: 287951.0 Oth/Spec Assmnt: no TSN,R14E,SEC 21; BEG AT S 1/4 SEC 21; TH N89*14'36"W 691.82 FT, TH N00*15'22"E 1320.0 FT, TH N89*14'36"W 660.0 FT, TH N00*15'22" Property ID: Tax Summer: Legal Desc: Buyer Agency: Buy Ag Comp: Trans Coordinate: Trans Crd Comp: Sub Ag Comp: Sale Ag Comp: List Office: Yes Buyer A
3.0% Buy Ag
Century 21 AAA North-Romeo
AMANDA BACON \$1.0 Comp Arrange: List Office Ph: 5867520600 List Agent Ph: (586) 909-7400 List Agent: Over 100 acres of vacant land in Richmond Twp.I There?s not many parcels this size left, don?t miss out on this opportunity! The land has been lovingly farmed for over 4 decades. Have you ever considered a life in agriculture? The sale includes 3 parcels totaling 122.85 acres. The seller will consider land contract terms. Armada Area Schools. Public Remarks: Sale includes 3 parcels (22-03-21-400-002, 22-03-21-300-005, & 22-03-21-300-006) totaling 122.85 acres. 2017 was last season of farming. No crop rights in place. House needs to be torn down. Call or text with any questions (586)909-7400. Please schedule showing to notify owner of walking the property. REALTOR® Remarks: Sold Information -Century 21 AAA North-Fold \$/Acre: Amanda Bacon Cash Sale 5867520600 (586) 909-7400 \$614,260 \$5,000.08 Sold Date: 06, Sell Office: Cer Sell Agent: Am CoSell Agent: Sell Concession; No 3rd Party Appr: Finance Code: Sell Office Ph:

Concession Amt:

Search Criteria MLS Number is like '58031340422*' Selected 1 of 1 result. Concession Type:

SUMMARY & RECONCILIATION

The subject has been analyzed using the Cost Approach, Income Capitalization Approach and Direct Sales Comparison Approaches to value. The value estimates included a deduction to convert the subject from a sports facility into an industrial property. The "as is" value indications for the subject including its underlying land only, as of May 2, 2019, are as follows:

Cost Approach: NA

Income Capitalization Approach: \$5,400,000 Direct Sales Comparison Approach: \$6,000,000

The Income Capitalization Approach reflects the reasoning of a typical investor type purchaser. It utilizes the market rental rates and operating expenses of competing properties in the subject's market. The Income Capitalization procedure also allows the appraisers to apply a typical investor's required return on investment while taking into account current loan underwriting terms as provided in the Band of Investment. The combination of these factors allows the appraisers to apply a myriad of relevant current market data and conditions to the various characteristics of the subject. This approach is deemed reliable because it effectively utilizes market cap rates and applies these rates to the subject's net operating income which is derived from the appraisers' estimate of per square foot market rental rates. The data has indicated that the subject's market is experiencing stable conditions for both occupancy levels and rental rates. The result is a reliable estimate of value derived from a current and pertinent group of market data.

The Direct Sales Comparison Approach is supported with the best and most applicable data that is currently available and can be an appropriate means to value an income producing property. It can be, however, less reliable. This approach relies on a price per square foot analysis, which is less than totally reliable as it is affected by a variety of income and risk factors, many of which are not readily available to the appraisers. This can make rendering sensible adjustments to the Sales Comparables difficult and less accurate. A positive attribute of the Sales Comparison Approach lies in its ability to identify range of values per square foot which are derived from comparable properties having similar geographical locations in strong or weak light industrial markets. The resulting per square foot sales data has supported the market value estimate derived from the Income Capitalization Approach.

We believe that the more likely purchaser of a building of this type is an owner/occupant rather than an investor/user and have placed more reliance on the Sales Comparison Approach to value. The value of the subject improvements for use as an industrial building has been concluded at \$6,000,000. The value for the excess land has been estimated at \$400,000.

Accordingly, the value estimate "As Is" for the subject as an industrial building with excess vacant land has been estimated, as of May 2, 2019, at:

SIX MILLION FOUR HUNDRED THOUSAND DOLLARS (\$6,400,000)

ESTIMATED MARKETING TIME

Reasonable marketing time is the period a prospective investor would forecast to sell the subject property immediately after the date of value, at the value estimated. Anticipated marketing time is essentially a measure of the perceived level of risk associated with the marketability, or liquidity, of the subject as an investment grade property. The sources for this information include those used in estimating the reasonable exposure time, but also an analysis of the anticipated changes in market conditions following the date of appraisal. In other words, the reasonable marketing time is the number of months it will require to sell the subject property from the date of valuation, into the future.

It must be understood, however, that the future price of the subject property (at the end of the marketing time) may or may not equal the appraisal estimate. The future price depends on unpredictable changes in the physical real estate, demographic and economic trends, real estate markets in general, supply/demand characteristics for the property type, and many other factors.

Based on the premise that present market conditions are the best indicators of future performance, a prudent investor will forecast that, under the conditions described above, the subject property will require a marketing time of 12 to 18 months.

REASONABLE EXPOSURE TIME

Exposure time is retrospective in that it is a period of time which precedes the date of value. In other words, it is the amount of time necessary to market the subject in order to arrive at a sale, as of the effective date of the appraisal.

Based on the current real estate market conditions and conversations with local brokers, an exposure time of 12 to 18 months is reasonable. Like the brokers surveyed, we assume that the subject property would be competitively priced, and aggressively promoted regionally.

ADDENDA

SOCCER FACILITY RENT COMPARABLES
GIFFELS WEBSTER MEMORANDUM – 5/14/2019
ZONING INFORMATION PROVIDED BY TOWNSHIP
DEFINITIONS
QUALIFICATIONS OF THE APPRAISERS



Memorandum

To:

Dan O'Leary,

Date:

May 14, 2019

From:

Supervisor Mike Kozak

Project:

Total Sports

RE:

Total Sports Park

Project Number:

17911.23

Outstanding Costs

At your request, I have summarized below the remaining development and associated costs related to the existing Total Sports Park located west of Powell Road between 30 and 31 Mile Roads. These include items associated with connections to the Township sanitary sewer system as well as site plan infrastructure items that are required as a part of Phase 2 of the site build out. Where applicable, I have provided additional explanation of those items for clarification.

Sewer Special Assessment District – Based on the current estimate of cost of the Phase II Trunk
Line Sewer East SAD that will service this property, the obligation over the 20 year term of the SAD
for the 80 acre property is \$416,438.36 before interest.

 Sewer Tap – The connection of the existing building to the sewer system would include a system benefit fee only, no frontage fee. Per the DPW, that fee has been calculated to be \$104,354.25 based on the same residential equivalent use (REU) that was used for the original water connection to the system.

3. Private Access Road – The remaining portion of the access road south of the existing building would need to be paved up to the west property line of the site. In previous estimates related to the paving of this road, we have assumed \$350/foot for a 28' wide internal asphalt road with concrete curbs and storm sewer. The total affected length for the TS property is approximately 1030 feet, at \$350/foot; that would be a cost of \$360,500.

South Access Sidewalk – A sidewalk is required along the south side of the building from the current terminus to the west end of the existing building. That is a total length of approximately 580 feet, at a width of 5 feet that would be a total area of 2900 square feet of walk. Assuming \$4/sf; that would be a total cost of \$11,600.

 Site Cleanup – There is some additional site cleanup and minor grading work to the east of the building and throughout the site. We estimate that work at a total cost less than \$10,000.

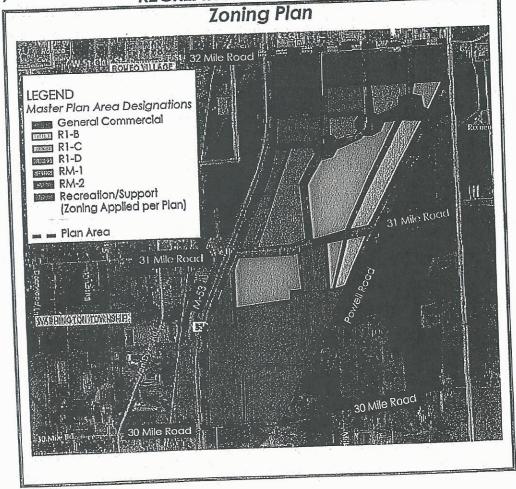
 Building Demolition – The existing home (and associated outbuildings) and three large agricultural structures along the site's Powell Road frontage are required to be removed as a part of Phase 2 construction. Please contact the Clerk's office for an accurate demolition quote to remove these structures.

Please review and feel free to contact me with any specific questions regarding these values.

CHARTERAN

Illustration 3
RECREATION CORE
DISTRICT

RECREATION CORE DISTRICT





WASHING TON TOWNSHIP
Page 8

Paths

Among the most important components of this district's overall identity are the paths, or circulation routes, which traverse the area. These paths are the means within which we create this recreational lifestyle. Whether by bike or walking, these alternative modes of travel will be utilized for both travel and exercize. These pathways must ultimately connect to the larger regional pathway and roadway systems.

As with the Village District, It is while moving through these paths that people observe and interact with the District. It is here that the realization of how the physical and psychological relationships between buildings, spaces, the environment, and people, occurs.

Sections

Again, similar to the Village District, the Recreation Core District should be identifiable by sections. The sections must be recognizable as having some common, identifying characters. The most typical distinction between districts is characterized by use. Other types of distinctions may be made based on building scale, proximity to a landmark, or historical nature.

THE SECTIONS (See Illustration 2)

Regional Commercial

The Regional Commercial should relate with Washington Corners PUD. This includes outlot architecture, lighting, streetscapes, pathways and parks. The emphasis should include a more defined walkable environment with centralized multi-use pathway systems. Water retention systems must be utilized as decorative ponds with fountains and landscape enhancements. Certain industrial type uses may be entertained in isolated areas of the remaining 32 Mile Road area, so long as they can inter-relate to the surrounding uses without conflict.

Single-Family Residential

The single-family residential section looks for coordinated residential enclaves that link through pathways, as well as local roads. Pathways should always be designed to link first to adjacent enclaves, but also to primary routes leading to the various activity centers, such as commercial areas, park areas and the clubhouse area. Park areas should be located to allow for preservation of the existing ponds throughout the golf course.

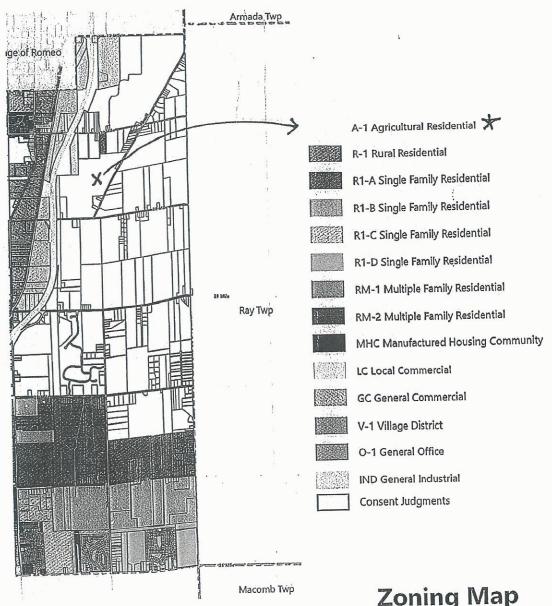
Recreation / Support Uses

Washington Township and Total Soccer are the principle owners of the areas designated for these uses. The Township is focusing on recreation and sport field uses in these areas, including a potential Township recreation/community center. The area will also contain uses that will be complementary to the regional sport draw such as restaurants, hotels and similar entertainment uses. Light industrial type uses with interior operations may be entertained in areas near the freeway and along 30 Mile Road, so long as they can inter-relate to the surrounding uses without conflict and are screened from exterior roads and residential uses. Berms with evergreen trees will be required.

M A S T E R P 1. A N

Page 5

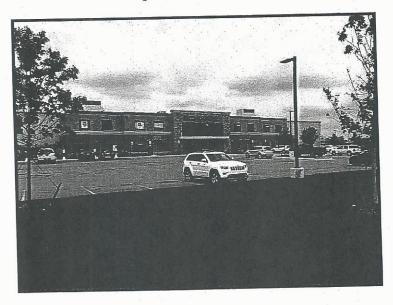




Zoning Map

Washington Township Macomb County, Michigan

Improved Lease No. 1



Property Identification

4770 Record ID Industrial **Property Type**

Premier Sports Center **Property Name**

14901 23 Mile Road, Shelby Township, Macomb County, Address

Michigan

N/S of 23 Mile Road, W of Hayes Location

23-07-13-400-067 Tax ID

Physical Data

4.138 Acres or 180,251 SF **Land Size**

73,168 **Gross SF** 1 **Stories** 2015 Year Built Good Condition

Tenant Rent Roll

Term Lease Type Beg. Date Rent/SF <u>Size</u> Tenant Name 10 years 1/1/2016 \$6.89 NNN Sports 73,168 Premier

General Tenant Summary

Center

Review of lease; May 01, 2018; Confirmed by Drew Schmidt Verification

Rent Analysis

\$6.89 - \$6.89/SF; \$6.89/SF Average **Actual Rent**

Remarks Four sublet areas of the facility to OMPT Specialist Physical Therapy, Tropical Smoothie, Five

Tool Baseball, Recycle Fitness and Metro Detroit Brazilian Jujutsu

Improved Lease No. 2



Property Identification

Record ID

Property Type

Address

4428

Industrial, Recreation facility

41550 Grand River Avenue, Novi, Oakland County,

Michigan

Location Tax ID

Betw Novi & Meadowbrook

22-23-226-040

Physical Data

Land Size

4.860 Acres or 211,702 SF

SF SF 70,591 70,591

1 **Stories** 1997 Year Built good Condition

Suite

Tenant Name

Tenant Rent Roll

Rent/SF Lease Size

Term Beg. Date

No. Total Soccer of

Wixom

Type 120 mos NNN 8-1-2015 70,591 \$4.25

General Tenant Summary

Verification

Michael Moscone; 248-669-9817, December 18, 2017;

Other sources: public records, Confirmed by Drew

Schmidt

Rent Analysis

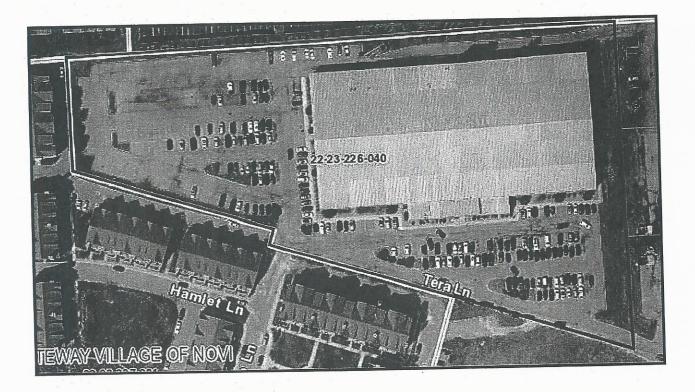
Actual Rent Effective Rent \$4.25 - \$4.25/SF; \$4.25/SF Average

\$4.25 - \$4.25/SF, \$4.25/SF Average

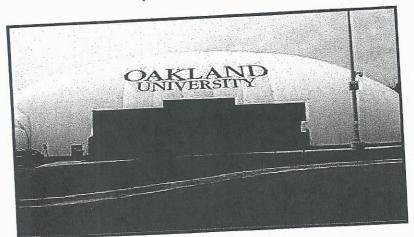
Improved Lease No. 2 (Cont.)

Occupancy

100



Improved Lease No. 3



Property Identification

Record ID

Property Type Property Name

Address

4429

Other, Recreation facility

Sports Dome

887 Pioneer Drive, Parking Lot P-13, Oakland University,

Rochester, Oakland County, Michigan

Location

University & Squirrel

Physical Data

Land Size

SF SF 12.370 Acres or 538,837 SF

107,800 107,800

Stories Year Built Condition 1

2014 aood

Suite No.

Tenant Name

Total Soccer of Wixom

Tenant Rent Roll

Rent/SF Lease Size Type NNN 107,800 \$3.31

Term Beg. Date

180 11-1-2014 months

General Tenant Summary

Verification

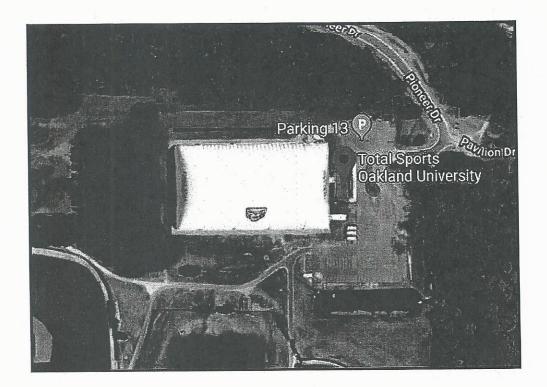
Mike Moscone; 248-669-9817, December 18, 2017;

Confirmed by Drew Schmidt

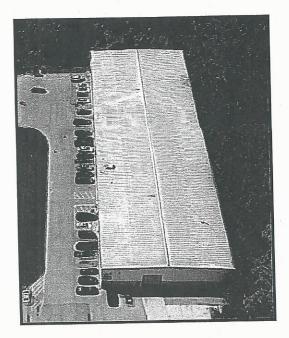
Improved Lease No. 3 (Cont.)

Rent Analysis
Actual Rent
Effective Rent
Occupancy

\$3.31 - \$3.31/SF; \$3.31/SF Average \$3.31 - \$3.31/SF; \$3.31/SF Average 100



Improved Lease No. 4



Property Identification

Record ID

Property Type

Address

Location

Tax ID

4431

Industrial, Recreation facility

46039 Grand River Avenue, Michigan

betw Taft & Beck Rds.

22-16-451-054

Physical Data

Land Size

SF

SF

2.300 Acres or 100,188 SF

32,225

32,225

Stories

Year Built

Condition

1992

average

Suite No.

Tenant Name

Total Soccer of

Wixom

Tenant Rent Roll

Rent/SF Lease Size

32,225 \$2.50

Type

NNN

Beg. Date Term

36 mos 7-1-2017

General Tenant Summary

Verification

Mike Moscone; 248-669-9817, December 18, 2017; Other

sources: public records, Confirmed by Drew Schmidt

Rent Analysis

Actual Rent

\$2.50 - \$2.50/SF; \$2.50/SF Average

SP9075as - Total Sports Park - Washington Twp.

90

Improved Lease No. 1 (Cont)

Effective Rent Occupancy

\$2.50 - \$2.50/SF; \$2.50/SF Average 100

CENERAL ASSUMPTIONS & LIMITING CONDITIONS

In compliance with USPAP and to assist the reader in interpreting this report, such general assumptions and limiting conditions are set forth:

The Appraiser(s) Has Assumed:

- 1. The report is to be used in whole and not in part. No part shall be used in conjunction with any other appraisal, and it is invalid if so used.
- 2. Possession of this report, or copy thereof, does not carry with it the right of publication, nor may it be used for any purpose by anyone but the client.
- 3. The signatories shall not be required to give testimony or attend court or be at any governmental hearing with references to said properties unless prior arrangements have been made with the client.
- 4. No opinion as to the title of the subject property is rendered. Title is assumed to be marketable and free and clear of all liens, encumbrances, easements and restrictions except those specifically discussed in the report.
- 5. The property is appraised assuming it to be under responsible ownership and competent management, and available for its highest and best use.
- The appraiser is not familiar with any engineering studies made to determine the bearing capacity of the land. It is therefore assumed that soil and subsoil conditions are stable unless specifically outlined in this analysis.
- 7. The legal description is assumed to be correct and should be verified by legal counsel before being relied upon or used in any conveyance or other document.
- Unless otherwise stated, the subject property is appraised assuming it to be in full compliance with all applicable zoning and land use regulations and restrictions.
- No opinion is expressed as to the value of subsurface oil, gas or mineral rights or whether the property is subject to surface entry for the exploration or removal of such materials, except as is expressly stated.
- 10. Unless stated, the property is appraised assuming that all required licenses, permits, certificates, consents or other legislative and/or administrative authority from any local, state or national government or private entity or organization have been or can be obtained or renewed for any use on which the value estimate contained herein is based.
- 11. All areas and dimensions have been checked on the ground, where practical. If furnished by the client or from public records, it is assumed that areas and dimensions are reasonably accurate. In the absence of registered surveys, land areas may be

based upon representations made, and no responsibility is assumed for discrepancies that may become evident from a licensed survey of the property.

- 12. Any proposed improvements are assumed completed in a good workmanlike manner in accordance with the submitted plans and specifications.
- 13. The value estimates described in this report are based upon current and anticipated future market conditions. Actual future market conditions can, and most likely will, vary from those anticipated and foreseen as of the date the appraisal is prepared. The appraisers cannot be held responsible for significant events that alter market conditions after the effective date of the report.
- 14. It is agreed that our liability to the client is limited to the amount of the fee paid as liquidated damages. Our responsibility is limited to the client and use of this report by third parties shall be solely at the risk of the client and/or third parties.
- 15. Acceptance and/or use of this appraisal report constitutes acceptance of the general assumptions and limiting conditions, hypothetical conditions and/or extraordinary assumptions, as noted. Data, definitions and assumptions on which the appraisers analyses is based, are set forth in the appropriate sections of this report. They are to be considered part of these conditions as if included herein their entirety.
- 16. Portions of the market data that is included in this report was furnished by sources that requested the information be treated as confidential. As such, dissemination of data to other parties would be inconsistent with their request and the client is, therefore, not to use the information in this matter.
- 17. This valuation analysis assumes that any income and expense data provided by the client, owner and/or management company is accurate. This appraisal and valuation analysis is conducted with this data information as its foundation. In the event that the data is not accurate or false in nature, then an alternative value may be applicable for the subject.
- 18. The projections of income and expenses, including the reversions at the time of resale, are not predictions of the future. Rather, they are the best estimate of current market thinking of what future trends will be. No warranty or representation is made that these projections will materialize. The real estate market is constantly fluctuating and changing. It is not the task of the appraiser to estimate the conditions or a future real estate market, but rather to reflect what the investment community envisions for the future in terms of expectations of rental rates, expenses and supply and demand.
- 19. If there are any adjustments to the original appraisal report after it has been delivered due to changes in data provided to the appraiser by the client and/or property owner, an additional fee will be charged.

DEFINITIONS

Cash Equivalent: The price of a property with above- or below-market financing expressed in terms of the price that would have been paid in an all-cash sale. (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

Market Value: The most probable price that 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:

Buyer and seller are typically motivated;

Both parties are well informed or well advised, and acting in what they consider their best interests;

A reasonable time is allowed for exposure in the open market;

Payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and

The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated

(Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute, 2010)

Prospective Market Value "Upon Completion": The prospective value of a property as of that future date that all construction is anticipated to be completed, based upon market conditions forecasted to exist as of the completion date. This premise assumes that project is complete and ready to lease to individual tenants. Certain types of property, i.e., office buildings, shopping centers, may only be in a shell stage (may or may not have tenant finish installed at this point). It may be the value upon completion and stabilized occupancy, adjusted for the costs necessary to achieve stabilized occupancy, discount for time.

Definition of "Stabilized Occupancy": An expression of the expected occupancy of a property in its particular market considering current and forecasted supply and demand, assuming it is priced at market rent. (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

"Disposition/Liquidation" Value: The most probable price that a specified interest in real property should bring under the following conditions:

- 1. Consummation of a sale will occur within a future exposure time specified by the client.
- 2. The property is subjected to market conditions prevailing as of the date of valuation.
- 3. Both the buyer and seller are acting prudently and knowledgeably.
- 4. The seller is under compulsion to sell.
- 5. The buyer it typically motivated.

6. Both parties are acting in what they consider to be their best interests.

7. An adequate marketing effort will be made during the exposure time specified by the client.

8. Payment will be made in cash in U.S. dollars or in terms of financial arrangements comparable thereto.

9. 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." (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

"Hypothetical Conditions" A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of the analysis. Hypothetical conditions are 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. (Source: USPAP 2018-2019 Edition)

"Extraordinary Assumptions" an assignment-specific assumption, as of the effective date regarding uncertain information used in an analysis, which is found to be false, could alter the appraiser's opinions or conclusions. (Source: USPAP 2018-2019 Edition)

"Federally Related Transaction" (FRT) Under Title XI of the Financial Institutions Reform, Recovery and Enforcement Act (FIRREA), any real estate-related financial transaction that a Federal Financial Institutions Regulatory Agency (FFIRA) engages in, contracts for, or regulates, and that requires the services of an appraiser. (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

"Real Estate-Related Transaction" Under Title XI of the Financial Institutions Reform, Recovery and Enforcement Act (FIRREA), any transaction involving 1) the sale, lease, purchase, investment in, or exchange of real property or interests in property, and the financing thereof; 2) the refinancing of real property or interests in property; and 3) the use of real property or interests in property; and 3) the use of real property or interests in property; and 3) the use of real property or interests in property as security for a loan or investment, including mortgage-backed securities. (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

"Financial Institution" The term "financial institution" means an insured depository institution as defined in section 3 of the Federal Deposit Insurance Act or an insured credit union as defined in section 101 of the Federal Credit Union Act. (Source: Title XI Section 1121. Definitions (7))

"Written Appraisal" The term "written appraisal" means a written statement used in connection with a federally related transaction that is independently and impartially prepared by a licenses or certified appraiser setting forth an opinion of defined value of an adequately described property as of a specific date, supported by presentation and analysis of relevant market information. (Source: Title XI Section 1121. Definitions (10))

"Effective Date and Date of the Report" Two dates are essential to an appraisal report. Standards require that each appraisal report specify the effective date of the appraisal and the date of the report. The date of the report indicates the perspective from which the appraiser is

examining the market. The effective date of the appraisal establishes the context for the value opinion. Three categories of effective dates – retrospective, current, or prospective – may be used, according to the intended use of the appraisal assignment.

Retrospective appraisals (effective date of the appraisal prior to the date of the report) may be required for property tax matters, estate or inheritance tax matters, condemnation proceedings, suits to recover damages, and similar situations.

Current appraisals occur when the effective date of the appraisal is contemporaneous with the date of the report. Since most appraisals require current value opinions, the importance of specifying both the date of the report and the effective date of the analysis is sometimes lost. Prospective appraisals (effective date of the appraisal subsequent to the date of the report) may be required for valuations of property interests related to proposed developments, as the basis for value at the end of a cash flow projection, proposed improvements to real property and for other reasons.

Stabilized Value

- 1. A value estimate that excludes from consideration any abnormal relationship between supply and demand such as is experienced in boom periods, when cost and sale price may exceed the long-term value, or during periods of depression, when cost and sale price may fall short of long-term value.
- A value opinion that excludes from consideration any transitory condition that may cause excessive construction costs, e.g., a bonus or premium for material, the abnormal inefficiency of labor, the cost of delay or an excessive sale price, e.g., a premium paid due to a temporary shortage of supply.

Stabilized Occupancy

An expression of the expected occupancy of a property in its particular market considering current and forecasted supply and demand, assuming it is priced at market rent. (Source: The Dictionary of Real Estate Appraisal, 5th Edition, Published by the Appraisal Institute)

Intended Use

The use(s) of an appraiser's reported appraisal or appraisal review assignment results as identified by the appraiser based on communication with the client at the time of the assignment. (Source: USPAP 2018-2019 Edition)

Intended User

The client and any other party as identified, by name or type, as users of the appraisal or appraisal review report by the appraiser, based on communication with the client at the time of the assignment. (Source: USPAP 2018-2019 Edition)

Personal Property

1. Identifiable tangible objects that are considered by the general public as being "personal," for example, furnishings, artwork, antiques, gems and jewelry, collectibles,

machinery and equipment; all tangible property that is not classified as real estate. (USPAP, 2018-2019 ed.)

Leased Fee Estate

A freehold (ownership interest) where the possessory interest has been granted to another party by creation of a contractual landlord-tenant relationship (i.e., a lease). (The Dictionary of Real Estate Appraisal, 5th Edition, Chicago: Appraisal Institute, 2010)

Fee Simple Interest

Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power and escheat. (The Dictionary of Real Estate Appraisal, 5th Edition, Chicago: Appraisal Institute, 2010)

Highest and Best Use

Highest and best use is defined as:

The reasonably probable and legal use of vacant land or an improved property that is physically possible, appropriately supported, financially feasible, and that results in the highest value. The four criteria the highest and best use must meet are legal permissibility, physical possibility, financial feasibility and maximum productivity. Alternatively, the probable use of land or improved property - specific with respect to the user and timing of the use - that is adequately supported and results in the highest present value. (The Dictionary of Real Estate Appraisal, 5th Edition, (Chicago: Appraisal Institute, 2010)

Highest and best use of land or a site as though vacant is defined as:

Among all reasonable, alternative uses, the use that yields the highest present land value, after payments are made for labor, capital and coordination. The use of a property based on the assumption that the parcel of land is vacant or can be made vacant by demolishing any improvements.

(The Dictionary of Real Estate Appraisal, 5^h Edition, (Chicago: Appraisal Institute, 2010)

Highest and best use of property as improved is defined as:

The use that should be made of a property as it exists. An existing improvement should be renovated or retained as is so long as it continues to contribute to the total market value of the property, or until the return from a new improvement would more than offset the cost of demolishing the existing building and constructing a new one.

(The Dictionary of Real Estate Appraisal, 5th Edition, (Chicago: Appraisal Institute, 2010)

QUALIFICATIONS OF DONALD D. WIEME, MAI, SRA

Employment

1981 to Present

President, WIEME, RENDE & ASSOCIATES, P.C.

Troy, Michigan

Independent Fee Appraisers (specializing in income-producing properties)

1978-1981

Partner, THE LINDON COMPANIES

Real Estate Investors/Developers

1974-1978

President, DONALD D. WIEME & ASSOCIATES

Independent Fee Appraisers

1973-1974

Ass't. Vice President, FORT WAYNE MORTGAGE CO.

1968-1973

Ass't. Vice President, CITIZENS MORTGAGE CORP.

1964-1968

PIERCE-FOSTER & CO.

Independent Fee Appraisers (specializing in condemnation appraisal work)

Professional Memberships

Certified General Real Estate Appraiser - Michigan (License #1201000153)

Licensed Real Estate Broker - Michigan

Member Appraisal Institute - MAI & SRA Designations

Education

BA - Wayne State University

Courses I, II, & III - American Institute of Real Estate Appraisers

Courses 101, 102 & 105 - Realtors National Marketing Institute

Course 1 - Real Estate Securities and Syndication Institute

Applied Appraisal Techniques - American Institute of Real Estate Appraisers

Standards of Professional Practice - American Institute of Real Estate Appraisers

SP9075as - Total Sports Park - Washington Twp.

Various Seminars, including Risk Analysis, Subdivision Analysis, Highest and Best Use Analysis, R 41-b & R 41-c seminars, Appraising from Plans and Specifications, Comprehensive Real Estate Appraisal Workshop, Discounted Cash Flow Analysis, Operating the HP-12C, Appraising Troubled Properties, Rates, Ratios & Reasonableness, Appraising Retail Properties, etc.

Listing of Teaching and Lecture Assignments

Instructor, Society of Real Estate Appraisers Course 101

Co-Instructor, Wayne State University Extension School, Income Property Analysis and Taxation

Mortgage Bankers Association of Michigan, Discounted Cash Flow Analysis and After Tax Internal Rate of Return Analysis

Detroit Real Estate Board, Income Property Appraisal

Society of Industrial and Office Realtors, Discounted Cash Flow Analysis

Guest Lecturer - University of Michigan Graduate School of Business Administration

Society of Real Estate Appraisers, Appraising a Proposed Residential Subdivision

Appraisal Institute Great Lakes Chapter - Co-instructed 7-hour seminars including Appraising Distressed Michigan Properties and Challenging Michigan Highest & Best Use Properties

Officer Positions Previously Held with Professional Organizations

Society of Real Estate Appraisers, Michigan Chapter No. 13, Former President, First Vice President, Second Vice President, and Secretary/Treasurer

Appraisal Institute, President, First Vice President, Second Vice President, Secretary, Treasurer, Appraisal Review Committee, and Candidate Guidance Chairman of Great Lakes Chapter

Sample Client List

MDOT

City of Centerline Urban Renewal Dept.

City of Lansing Urban Renewal Dept.

City of Roseville

Chesterfield Township

Wayne County Road Commission

Shell Oil Company

General Motors Corporation

Ohio State Life Ins. Co. of New York

American National Life Ins. Co.

Guarantee Mutual Life Ins. Co.

National Life of Vermont

Citizens Bank

Federal National Mortgage Association

Bank of America

Federal Home Loan Bank Board

Federal National Mortgage Association

Canada Life Insurance Co.

Plante Moran

Wayne County Emp. Retirement Fund

City of Troy

Honigman Miller Schwartz & Cohn LLP

Fifth Third Bank

Edsel B Ford II

TCF Bank

Bank of Ann Arbor

PNC Bank

Bodman Longley

Canton Fitzgerald

(Canton Commercial Real Estate)

Detroit Housing Commission

City of Clawson Urban Renewal Dept.

City of St. Clair Shores Urban Ren. Dept.

Washington Township

Clinton Township

Macomb County Road Commission

Chrysler Corporation

John Hancock Mutual Life Insurance

City of Warren

City of Sterling Heights

City of Midland

Occidental Life Insurance Co.

Teachers Insurance & Annuity Assoc.

The Private Bank

New York Life Insurance Co.

Comerica Bank

Talmer Bank & Trust

Citicorp

City of Mt. Clemens

Nomura Asset Capital

Column Financial

Dykema Gossett

Oxford Bank

Huntington Bank

Flagstar Bank

Lapeer Bank

JP Morgan Chase Bank

Maddin Hauser

Prudential Life Insurance Company

Greenwich Capital

RICK SNYDER

STATE OF MICHIGAN M929453
DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS
BUREAU OF PROFESSIONAL LICENSING

CERTIFIED GENERAL APPRAISER LICENSE

DONALD DANIEL WIEME

7507000723

EXPIRATION DATE

ON TIDUA

THIS DOCUMENT IS DULY ISSUED UNDER THE LAWS OF THE STATE

QUALIFICATIONS OF SHELLY L. GENTNER

Certified General Appraiser - State of Michigan Permanent I.D. #1201007451

EDUCATION

Saginaw Valley State University - Bachelor of Arts Degree

APPRAISAL EDUCATION

Appraisal Institute, Great Lakes Chapter
Northern Michigan University
The American Society of Appraisers
American Real Estate and Appraisal Institute, Inc.
McKissock

APPRAISAL COURSES

Successfully Completed Courses:

1110

Appraisal Principles

1120

Appraisal Procedures

1320

Residential Market Analysis and Highest and Best Use

301

Income Capitalization

Uniform Standards of Professional Appraisal Practice

Michigan Tax Credit Development

Basic Concepts of the Income Approach

Michigan Law

Narrative Report Writing

Cost Approach and Marshall Swift

CONTINUING EDUCATION SEMINARS

Subdivision Valuation, Land and Site Valuation, Michigan Apartment Markets and Valuation Issues, Analyzing Distressed Market Conditions in Michigan, Analyzing Tenant Credit Risk and Commercial Lease Analysis, Developing and Growing an Appraisal Practice, REO & Foreclosures, Appraisal Challenges: Declining Markets and Sales Concessions, Residential Market Analysis and Highest and Best Use, Income Property Analysis and Manufactured Housing.

EMPLOYMENT EXPERIENCE

Appraisal Associate for Wieme, Rende & Associates, P.C. May 1995 to present

APPRAISAL EXPERIENCE

Appraisal assignments have included multiple family developments, senior housing, condominium developments, condominium conversion properties, subdivisions, manufactured housing communities, mobile home parks, light industrial buildings, technology & research facilities, general office, medical office, retail, commercial, single tenant net lease properties.

Specialized properties have included parking garages, bowling alleys, fire station, municipal office building, tennis club, churches and marina.

Within all properties types the assignments have varied from existing properties, new construction, rehabilitated properties and LIHTC (Low Income Housing Tax Credit) properties.

STATE OF MICHIGAN N422546
DEPARTMENT OF LICENSING AND REGULATORY AFFAIRS
BUREAU OF PROFESSIONAL LICENSING

CERTIFIED GENERAL APPRAISER
LICENSE

SHELLY L GENTNER

LICENSE

LIC