RE 90 Rev. 05-2020

VALUE FINDING APPRAISAL REPORT

(Compensation not to exceed \$65,000)

COUNTY	FAI
ROUTE	37
SECTION	06.10
PARCEL #	20-SH, T
	110412

The purpose of this appraisal report is to estimate the compensation for the land taken, the contributory value of any site improvements in the take area (if any), and if land is needed temporarily for construction purposes, the estimated rent for the use of that land. This report has been developed in compliance with USPAP and with Section 5501:2-5-06(C) of the Ohio Administrative Code. This report is used when the acquisition is a partial taking and it is apparent the taking creates a simplistic valuation problem with no loss in market value of the residue property (damages), and the estimated compensation is \$65,000 or less. However, a nominal cost-to-cure may be considered in the compensation estimate. Since the valuation problem is simplistic and the area taken is vacant land with only minor site improvements, if any, the appraiser considers the larger parcel as a vacant site, estimates a unit value for the vacant larger parcel and uses the unit value in the estimate of compensation for the part taken.

SR 2-2(a)(xiii) **Hypothetical Condition** – ORC 163.59(D) and 49 CFR 24.103(b) compel the appraiser to disregard the proposed public improvement that is the reason for this project. USPAP *SR 1-4f* requires the appraiser to consider the impact of any proposed public improvements. Therefore, value enhancements or value declines due to speculation about this project or condemnation blight have been disregarded by the appraiser. USPAP requires the appraiser to disclose that use of a Hypothetical Condition may impact assignment results.

Jeffry D. and Peggy	J. Hutchison	1175 Baltir	more Somerset Roa	ıd NE, Baltimore, Oh	nio 43105	
Owner		Mailing Ac	ldress of Owner			
1175 Baltimore Son	nerset Road NE, Baltimore, Ohio	_		6.630 Gross / 6	6.359 Net Ac	res
Location of Property				Area of Whole		
Zoomion of freperio	, 1	DING OF CO	OMPENSATION	11100 01 111010	. cominguo uo	1101010)
LAND VALUATIO		DITYO OF C	SIVII ELIVOITIOI			
Parcel No.	Area		Unit Value			
20-SH	0.146 Acres Commercial Land -		\$60,000/Ac	\$8,759		
20 511	0.140 / teres Commercial Eand	ψ1 (TRO)	\$00,000/1 1C	Ψ0,137	-	
					Total	\$8,759
Hait Walna Cuma aut					10tai	\$0,739
Unit Value Support Comparable	Sales attached VL-51	VL	55	VL-75		
Comparable	e Sales attached VL-31	<u>v</u> L	-33	VL-/3	_	
n opposites testes t						
IMPROVEMENT V						
	each improvement to be acquired					
Parcel No.						
20-SH	400 SF of Gravel Drive @ \$1.0	0/SF @ 50%	(50% Dep.)	\$200		
20-SH	5,950 SF of Seeded Lawn @ \$0		· · · · · ·	\$1,785	='	
20-SH	Trees (4-12" Deciduous; 1 Pine)		n])	\$7,000	_	
-	,	<u> </u>		4.7	Total	\$8,985
COST-TO-CURE	(Benefits and/or Incurable Damag	res are not ne	ermissible Sunnor	t for cost-to-cure		ψο,5 ου
	achment or reference to an estima					
Parcel No.		ite for materi	ais and iaooi cost.)			
i aicei no.						
					Total	\$0.00
TEMPODADWEAG	SEMENT MALLIATION				10tai	\$0.00
	SEMENT VALUATION					
Parcel No.	0.015 1 0 115 11	O # 60 000/4	100/ 1.5	0105		
20-T	0.015 Acres Commercial Land (<i>@</i> \$60,000/A	.c x 10% x 1.5	\$135		
	years					
					Total	\$135
APPRAISER'S	ESTIMATE OF FMVE DUE OV	WNER AS O	F:			¢17.070
	(SR 2-2(a)(vii) Effective Date of	the Appraisa	al) 6/30/2020		(say)	\$17,879

SUMMARY OF THE REAL ESTATE APPRAISED

SR 2-2(2)(iv): Summarize information sufficient to identify the real estate involved in the appraisal, including physical and economic property characteristics relevant to the assignment. Note: Location and mailing address are on front of report.

The subject is identified as Auditor's parcel number 0490263200 located at 1175 Baltimore

Somerset Road NE, Baltimore, Walnut Township, Fairfield County, Ohio. This site is located on the south side of Baltimore Somerset Road NE, approximately 840 feet east of Lancaster-Newark Road. Per the county auditor and right of way plans provided, the subject is owned by Jeffry D. and Peggy J. Hutchison and contains a record area of 6.359 net acres.

Identification of the Larger Parcel:

Considering unity of ownership, unity of use, and contiguity, the "larger parcel" consists of one residentially improved auditor parcel containing 6.359 net acres owned by Jeffry D. and Peggy J. Hutchison.

Zoning Classification or Code:

B3; Intensive and Motorist Services Business District

Purpose: This district is established to provide for uses in addition to those specified for the neighborhood and commercial business districts and thereby provide service and sales in support of the primary business activities in the community. This district includes activities which because of their nature, such as their tendency to encourages traffic congestion and parking problems, storage problems, or certain other inherent dangers create special problems and are, therefore, best distinguished from other commercial activity. Their location is advantageous at specified points on major thoroughfares and at outlying locations in the community. Due to the intensity of this district, the B-3 district shall apply only to existing properties zoned B03 as of the effective date of this zoning resolution and as shown on the Walnut Township Zoning Map. Any future rezoning to a commercial district after December 23, 2010, which is the effective date of this zoning resolution will be limited to the Neighborhood Business (B-1) District or the planned unit development (PUD) District, as applicable.

Zoning Code Definition:

Permitted Uses: All uses permitted in the B-2 District; Gasoline service station; carwash subject to the stacking requirements in section 10.10; garden supply sales; amusement and recreation uses; display or show room where merchandise sold is stored elsewhere; hotel, motel, tourist home, mortuary; off-street public parking lot and garage; passengertransportation agency and terminal; printing, blueprinting, newspaper printing, telegraphic service; club, lodge, and fraternal organizations; automobile, truck, trailer, and farm implement sales and services, and storage both new and use; drive-in establishments including restaurants and theaters; wholesale establishments; the following uses, conducted within an enclosed building when conducted not closer than within fifty feet of any rdistrict, carpenter, cabinet, upholstering, sheet metal, plumbing, heating, roofing, air conditioning, sign painting, painting and other similar establishments, repair services for machinery and equipment including repair garages and specialty establishments such as motor, body and fender, radiator, motor tune-ups, muffler shops, tire repairing sales, and service including vulcanizing, truck and transfer terminal; other uses similar in character to those listed in this section; public buildings and facilities owned or operated by a general purpose unit of government; clay target and skeet shooting; marinas; accessory uses clearly incidental to those uses permitted on the premises shall be permitted. The outdoor storage of junk, unlicensed motor vehicles, semi-trailers, commercial tool sheds, used building materials, used tires, or any other material meeting the definition of junk shall be prohibited, unless other wise specifically permitted by these regulations in conjunction with a permitted use; large satellite dish antennas; fences, subject to the standards in section 10.3 (fence requirements).

The board of zoning appeals may issue a conditional zoning certificate for uses herein listed, subject to the general requirements of section 7.3 (procedures an requirements for approval of condition uses) and the specific requirements of the subsections referenced. Please see the Walnut Township zoning resolution page 84 for a complete list of conditional uses.

Minimum Site	Size:		15, 000 SF	7					
					25' (avaant wh	on adi	iggent to a regider	atial d	intriat and shall be the some
Frontage – 60' Front Yard Depth - 25' (except when adjacent to a residential district and shall be the same as the minimum front yard setback of the residential district) Rear Yard Depth - 25' when adjacent to a residential district on the side adjacent to the residential district only.									
Minimum Setb	oack Requirem	ents:				ent to	a residential distr	rict on	the side adjacent to the
	Rear Yard Depth - 25' when adjacent to a residential district on the side adjacent to the residential district only Side Yard Width - 25' except that no rear yard shall be required when the business use abut on a parking area intended to serve the particular business use. Maximum Height – 45' The subject currently appears to meet these requirements. Public Electric, Public Sewer, Public Water R 2-2(a)(xi) Current or Present Use: Improved Residential NALYSIS, OPINIONS AND CONCLUSIONS R 2-2(a)(xii) Highest and Best Use of the Larger Parcel: Summarize the support and rationale for the appraiser's opinion of Highest & Best Use) With consideration given to the legally permissible, physically possible, financially feasible, and maximally productive uses of the abject, as well as nearby uses, the highest and best use of the site, "As Vacant", would be for a commerical use.								
			Maximum	Height -	- 45'				
			The subject	ct current	ly appears to me	eet the	ese requirements.		
Utilities – Avai	lable / Unavail	lable:	Public Ele	ctric, Pub	olic Sewer, Publ	ic Wa	nter		
SR 2-2(a)(xi) C	Current or Pres	sent Use:	Improved	Resident	ial				
ANALYSIS.	OPINIONS	SAND	CONCLI	JSIONS	<u> </u>				
SR 2-2(a)(xii)	Highest and B	est Use of	the Large	r Parcel	:	, 0 D			
									11 1 2 0.1
									has identified and analyzed
								is oi s	uch land use regulations,
economic	supply and den	YES:		аріавіні <u>ч</u>	NO:	iie, an	d market trends.		
(49CFR 24.103		5-year sa		of the p			D.		
Gra	ntor		Grantee		Date		Price		Comments
N/A		N/A			N/A	1	N/A	N/A	
Describe the in sales of the sub		ue, if any	, of prior	There ha	ave been no tran	sfers	of this property i	n the l	last 5 years.
State any infor	mation availal	ble from 1	he title	No title	report was prov	ided t	to the appraiser.		
report that ma subject proper	y affect the val								
Valuation/Ana	lysis of Sales:	Sale Nu	ımber:	7	VL-51		VL-55		VL-75
		Loca	tion:	9364 N	Morse Road,	1) Windmiller Dri ickerington, Ohi		1021 Cherry Valley Road, Granville, Ohio
		Sale I	Date:	10	0/19/18		08/19/16		11/16/18
		Sale I	Sale Price:		325,000		\$170,000		\$236,200
		Arc	ea:	6.	464 Ac		4.725 Ac		2.673 Ac
		Unit V	alue:	\$51	1,020/Ac		\$35,941/Acre		\$88,365/Ac
re									the larger parcel and should ments for minor differences
Analysis of Sal	•	tion:							re also attached to this property sales in the

	subject's immediate area, the search parameters for location, size, and time were expanded. While the attached comparables were not the only sales investigated, they are considered the most relevant cross section of data for valuation of the subject site.
	The subject contains 6.359 net acres while the comparables range in size from 2.673gross acres to 6.464 gross acre. The comparables reflect unadjusted unit values between \$35,941/Ac and \$88,365/Ac with a mid-point of \$62,153 and middle sale at \$51,020/Ac. When correlating a unit value, location, availability to public utilities, size, shape, market conditions, utility, topography, encumbrances, zoning, as well as supply & demand are taken into consideration.
Unit Value Conclusion	All three comparables presented are taken into consideration in determining a final reconciliation. With primary emphasis given to Sale VL-51 a unit near the middle sale and upper end of the value range or \$60,000/Ac is deemed reasonable and supported.

Analysis of Site Improvements (support for contributory value):

Site improvements located within the proposed SH acquisition area include lawn, trees (4-12" Deciduous) and gravel drive. Note that the 12" Pine is identified as "Tree Save" on the plans however this is very close to the new right of way which may impact the root system. This tree has been included in compensation. Vinyl fencing within the proposed acquisition area is currently encroaching on the right of way and has NOT been compensated for. Site improvements located in the temporary will be replaced in like kind.

Summarize the Effect of the Take upon the Residue Property:

In the before condition, the subject contains 6.359 net acres.

There is one proposed standard highway easement and one temporary easement needed from the subject property.

Parcel 20-SH is a permanent standard highway easement, containing 0.146 net acres. This proposed acquisition lies along the northern portion of the subject site parallel with Baltimore Somerset Road. The proposed acquisition has a depth of approximately 25 feet along the west property line and 10 feet on the east property line. The acquisition is irregular in shape.

Parcel 20-T is a temporary easement needed for a period of 18 months, containing 0.015 net acres. This proposed temporary lies along the northern portion of the subject site parallel with the proposed Baltimore Somerset Road right of way, near and around the subject's drive. The temporary has a maximum depth of approximately 15 feet. This temporary is irregular in shape and is needed for drive construction/grading.

The subject residue will contain 6.213 net acres and will retain the same highest and best use along with similar utility compared to the before condition. Therefore, it is the appraiser's opinion that the proposed acquisitions will not reduce the value of the subject residue beyond the part acquired, thus no damage has occurred.

	Are there Severance Damages? YES: NO: NO:
Reporting opt	ion: This Value Finding Appraisal Report is an "Appraisal Report" conforming to SR 2-2(a) of USPAP.
SR 2-2(2)(ii)	Identify the client:
	The client is the Ohio Department of Transportation (ODOT)
	Identify the intended users of this report:
	The intended users of the appraisal report are ODOT(or the name of the Acquiring Agency if different from ODOT), the property owner, the Ohio Attorney General's Office, a court of law and the report is a public record.
SR 2-2(a)(iii)	Identify the intended use:
	The appraisal report, upon approval by the client, may be used to establish the fair market value estimate (FMVE). If the report becomes the basis for FMVE, it will be provided to the property owner during negotiations.

$SR\ 2-2(a)(v)$ Identify the real property interest being appraised:

The property interest appraised is the fee simple estate.

SR 2-2(a)(vi) State the type of value:

Market value stated in terms of cash

State the definition of value and cite the source of the definition used in the report;

The definition of fair market value utilized in this report is from the Ohio Jury Instruction and is as follows:

"You will award to the property owner(s) the amount of money you determine to be fair market value of the property taken. Fair market value is the amount of money, which could be obtained on the market at a voluntary sale of the property. It is the amount a purchaser who is willing, but not required to buy, would pay and that a seller who is willing, but not required to sell, would accept, when both are fully aware and informed of all the circumstances involving the value and use of the property. You should consider every element that a buyer would consider before making a purchase. You should take into consideration the location, surrounding area, quality and general conditions of the premises, the improvements thereon and everything that adds or detracts from the value of the property."

The market value estimate in this appraisal has also considered Rule C(2) of Section 5501:2-5-06 of the Ohio Administrative Code [same as 49 CFR 24.103(6)] Influence Of the Project On Just Compensation, which is;

To the extent applicable by law, the appraiser shall disregard any increase or decrease in fair market value of the real property caused by the project for which the property is to be acquired, or the likelihood that the property would be acquired for the project, other than that due to physical deterioration within reasonable control of the owner.

SR 2-2(2)(vi) Exposure Time:

The above referenced value definition assumes a reasonable exposure to the market prior to the effective date of value. It is my opinion that this reasonable exposure time is of approximately 6-12 months is considered to be appropriate.

SR 2-2(a)(viii) Scope of work:

The work necessary to solve the appraisal problem is limited in scope because:

- 1) The agency and the appraiser have considered the entire property both before the taking and after the taking.
- 2) It is readily apparent the appraisal problem is not complex,
- 3) The residue property (land & improvements) is not harmed (damaged) as a result of the acquisition in the manner shown on the highway plans.
- 4) An expenditure of tax dollars for a more detailed or comprehensive appraisal would be wasteful and would not produce a more credible analysis.
- 5) The scope of work limits the analysis to a determination of a unit value of the land described in the larger parcel and an estimate of compensation for the area taken and site improvements taken, if any. The sales data selected for this simplistic analysis reflect the character of the larger parcel and the analysis is limited to the sales comparison approach to estimate compensation for the land only. If there is a temporary easement to be acquired, the income approach is used to estimate compensation in the form of a land rent. Compensation for site improvements taken, if any, is based upon their contributory value.

The appraisal scoping checklist that were initially provided to the appraiser often reflect only items which are extraordinary or non-typical which the agency calls to the attention of the appraiser and is the justification used by the agency for determining the use of this simplistic report format. A copy of the approved appraisal scoping checklist is attached to this report. The appraiser has performed an independent appraisal problem analysis confirming the agency's determination that this simplistic report format is indeed appropriate to use for this valuation problem.

SR 2-2(a)(x) Summarize the information analyzed,

This analysis is based on Right of way plans identified as FAI-37-06.10 dated 09/11/20.

Information regarding zoning, utilities, and other limitations on site utilization was obtained through the appropriate agencies or representatives. The owner and/or public records provided the subject-specific data considered in my analysis. In addition to the subject's data, the appraiser also considered relevant market data in determining the appropriate adjustments used in this analysis.

The subject property and its surrounding neighborhood were thoroughly inspected. Data was obtained from both public and private sources, including local Realtors, County Auditor Records, MLS Service, Grantors and Grantees. In the case of comparable sales, an attempt was made to contact buyers, sellers, or a knowledgeable third party to verify the transaction data and ensure that the sales were transacted at arm's-length. A reasonable time span was used in the search for market data. Exterior inspections were made of all the comparable sales. The property's highest and best use was analyzed using the data compiled in the aforementioned steps, as well as the results of the valuation approaches discussed.

the appraisal methods and techniques employed,

The approaches to value are limited to the sales comparison approach to estimate the unit value for the larger parcel and the income approach for evaluation of compensation for temporary construction easements, if any. Compensation for site improvements taken, if any, is based upon their contributory value.

and the reasoning that supports the analyses, opinions, and conclusions;

The three comparable sales listed in the appraisal indicate a range of price per acre for the subject. Each are from the subject market area, and each has the same highest and best use as the subject.

exclusions of the sales comparison approach, cost approach, or income approach must be explained.

The scope of work has been limited to consideration of the land unit value and a land rent for the area identified as taken by the project only. As such, consideration of a cost approach, a sales comparison approach or an income approach to value for the whole property or for any structures or improvements is inappropriate. An expenditure of tax dollars for a more detailed or comprehensive appraisal would be wasteful and would not produce a more credible analysis.

SR 2-2(a)(xiii) SR1-2(F)

Extraordinary Assumption -

None

Other Comments:

USPAP SR 1-2(e)(v) permits an appraiser to limit the scope of work to a fractional interest, physical segment or partial holding such as with this form report. However, the comment to this rule indicates that in order to avoid communicating a misleading appraisal, the report has to disclose the existence of improvements on the property, even though the improvements do not have to be included in the valuation.

COVID-19 is a current and on-going pandemic. The impact, if any, on the value (as vacant or improved – if applicable) of the subject property caused by COVID-19 is unknown. Governments around the world have taken measures to slow the spread of the disease. These measures may impact the value of real estate moving forward, but it is too early to understand the impact on the value of the subject property (as vacant or improved – if applicable), due to the lack of recent market transactions that were agreed upon under the current conditions. The data utilized is historical and without transactions that provide clear evidence of a positive or negative influence on the value of the subject property (as vacant or improved – if applicable), no adjustments are applied for market conditions associated with COVID-19 to the sales utilized.

The subject is improved with a two-story residential structure with related land improvements.

CERTIFICATION

I certify that, to the best of my knowledge and belief:

- That on June 30, 2020 (date(s)) I personally made a field inspection of the property herein appraised, and that I have afforded Jeffrey D. and Peggy Hutchison, property owner/designated representative, the opportunity to accompany me at the time of inspection. (If inspection accompaniment is not made, state reason) Mr. and Mrs. Hutchison did not accompany the appraiser on the inspection and did not respond to the appraiser's letter.
- I have also, on June 30, 2020 and later dates (date)(s), personally made a field inspection of the comparable sales relied upon in making the appraisal. The subject and the comparable sales relied upon in making the appraisal were as represented by the photographs contained within the report.
- It is my opinion that partial acquisition of this parcel results in a simplistic valuation problem, that there are no incurable severance damages to the residue property and the unit value for the larger parcel before the taking is the same as the residue larger parcel.
- That I understand the appraisal may be used in connection with the acquisition of right-of-way for a transportation project to be constructed by the State of Ohio. There may be Federal-aid highway funds or other Federal funds used in the project.
- This appraisal has been made in conformity with the appropriate State laws, regulations, and policies and procedures applicable to appraisal of right-of-way for such purposes; and that to the best of my knowledge, no portion of the value assigned to such property consists of items which are non-compensable under the established law of the State of Ohio.
- The statements of fact contained in this report are true and correct and I am in agreement with all statements provided in this report.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.
- I have no present or prospective interest in the property that is the subject of this report or in any benefit from the acquisition of such property appraised, and no personal interest with respect to the parties involved.
- I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- ☑ My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.
- That I, in determining the compensation for the property, have disregarded any decrease or increase in the fair market value of the real property that occurred prior to the date of valuation caused by the public improvement for which such property is acquired, or by the likelihood that the property would be acquired for such improvement, other than that due to physical deterioration within the reasonable control of the owner.

Dep	partment of Trans	sportatio	on or officials of	the Fe	1.1	inistrat	ther than the proper of tion, or until I am requal as to such findings.		
Class of Cert	tification/Licensure:		Certified General		Certified Residential		Licensed Residential		Registered Assistant
			Temporary Certific	ation or	License		_		_
Certification	/License Number:	2005014	4412			_			
This report		1	of my Certification o						
I disclose th			ope or my commons.	01 2.	••••				
	I am an employee	of the Ohi	io Department of Tra	nsporta	tion (or Agency) and that	I am app	proved to perform appraisa	l services.	
	I am a consultant a	approved b	by the ODOT - Office	e of Cor	nsultant Services to perfor	m appra	isal services for ODOT pro	ojects and	Federally funded projects
	appraiser or in any	other cap	pacity. If this box is r	ot chec			d immediately preceding a de an explanation and clea		
\boxtimes	Cydney Howard p	rovided si	ignificant assistance i	n form	of comparable sales resea	rch and	verification, to the person s	signing thi	is certification.
Lave	Wilesko								
	's Signature	_			Date	: 10/	02/20		
Typed Na	me: Davi	d M. W	eber						

Addenda

Subject Pictures

Pictures were taken June 30, 2020 by David Weber



View looking east along the proposed acquisition from drive



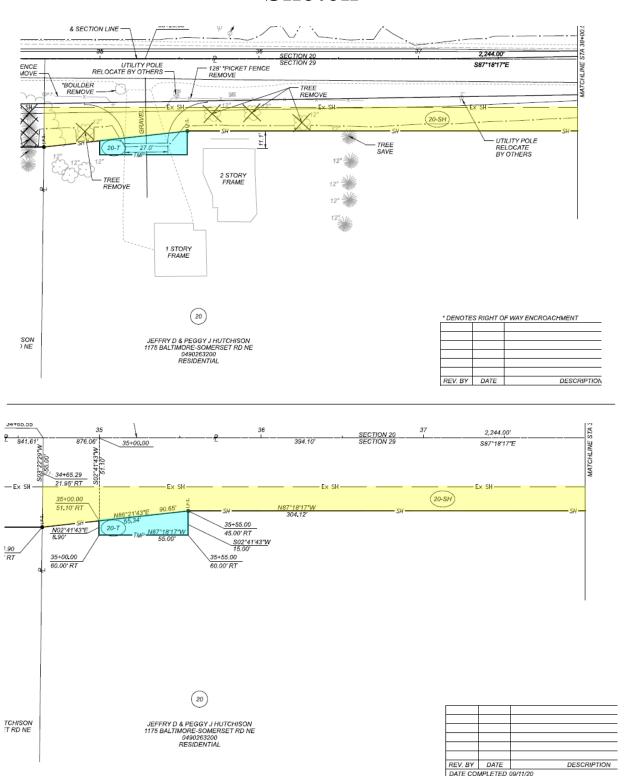
View looking west along the proposed acquisition from drive

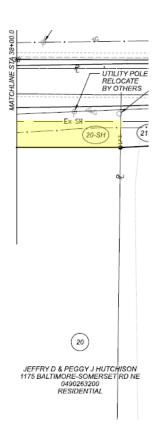
Tax Map

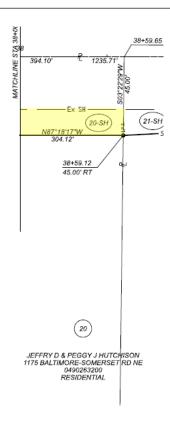


North is up; Not to Scale

Sketch



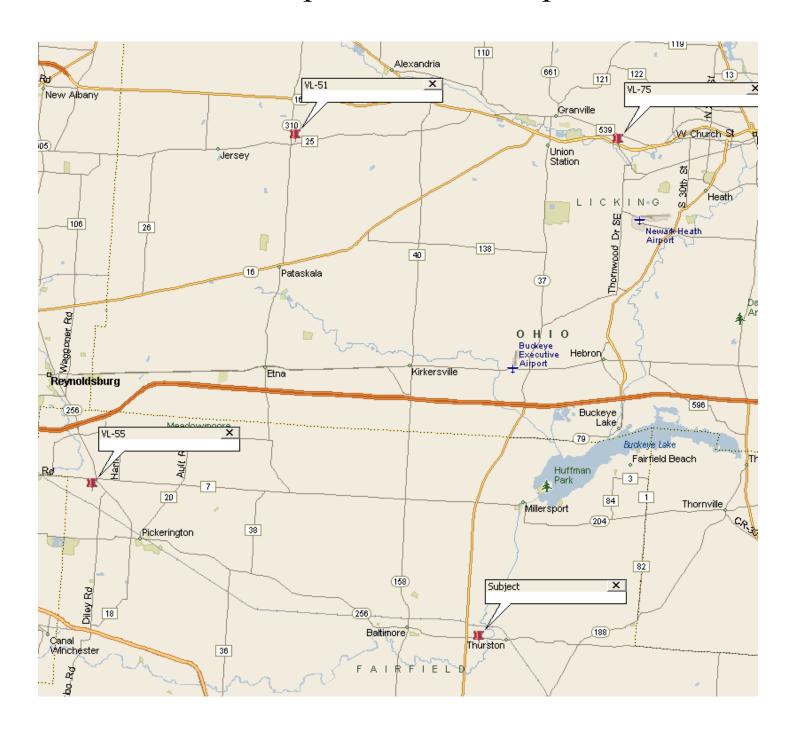




		Part	Acquired	
Parcel	Gross Area	PRO	Net Area	Rights Acquired
20-SH	0.417 Ac	0.271 Ac	0.146 Ac	Standard Highway Easement
20-T	0.015 Ac	0.000 Ac	0.015 Ac	Temporary Easement

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Comparable Sales Map



Location:	9364 Morse Rd
County:	Licking
City / Township:	Pataskala / St. Albans Township
School District:	Northridge LSD
Grantor:	Dorinda Miller & Robert A. Phalen
Grantee:	Agriland FS, Inc.
APN#'s:	066-318750-00.000
Date of Transaction:	10/19/2018
Size:	6.464 acres
Cash Equivalent Sale Price:	\$325,000
Unit Price:	\$51,020/Acre
Dimensions:	Rectangular (see sketch)
Topography:	Gently Sloping
Flood Plain Info:	Zone X Map #39089C0291H Dated 5/2/2007
Zoning:	General Business
Present Use:	Commercial
Highest & Best Use At Time Of Sale:	Commercial
Type Of Instrument:	General Warranty Deed
Recording Data:	Instrument # 201811010023055
Property Rights Conveyed:	Fee Simple
Type Of Financing:	Cash to Seller
Encumbrances:	None noted
Type Of Improvements:	Gravel Lot
Various On-Site Utilities:	All Public
Verification:	Pat Hartman
Date Verified:	12/11/2019
Contact Information:	740-332-2702
Person Who Verified Sale:	Thomas Tippett, MAI
Date Inspected:	07/23/20
Condition Of Sale:	Arms length
Motivation Of Parties:	Willing Buyer, Willing Seller
Remarks: Acreage obtained from dee	ed.



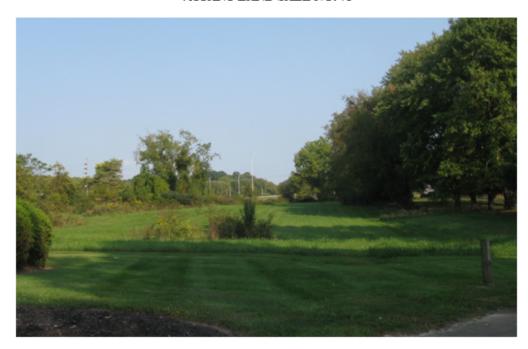


Location:	670 Windmiller Dr
County:	Fairfield
City / Township:	City of Pickerington
School District:	Northridge LSD
Grantor:	Rockford Homes, Inc.
Grantee:	Windmiller Real Estate Investment LLC
APN#'s:	041-02501-04
Date of Transaction:	08/19/2016
Size:	4.725 acres
Cash Equivalent Sale Price:	\$170,000
Unit Price:	\$35,941/Acre
Dimensions:	Rectangular (See Sketch)
Topography:	Level
Flood Plain Info:	Zone X Map #39045C0020G Dated 01/06/2012
Zoning:	Community Commercial
Present Use:	Commercial
Highest & Best Use At Time Of Sale:	Commercial
Type Of Instrument:	General Warranty Deed
Recording Data:	Instrument # 201600014431
Property Rights Conveyed:	Fee Simple
Type Of Financing:	Cash to Seller
Encumbrances:	None noted
Type Of Improvements:	Asphalt Paving
Various On-Site Utilities:	Electric, Gas, Well, Septic
Verification:	Jeff Sauer, BHGRE Commercial
Date Verified:	05/25/2016
Contact Information:	614-678-5490
Person Who Verified Sale:	Megan U. Glosser, MAI
Date Inspected:	07/23/20
Condition Of Sale:	Arms length
Motivation Of Parties:	Willing Buyer, Willing Seller
Remarks: Net acreage obtained from	Auditor data. Now improved with office.





Location:		1021 Cherry Valley Road
County:		Licking
City / Townsh	ip:	Granville
School Distric	t:	Granville LSD
Grantor:		215 Northtowne LLC
Grantee:		INT Business Company LLC
APN#'s:		020-042114-00.000
Date of Trans	action:	11/16/18
Size:		2.673 Gross Acres
Cash Equivale	ent Sale Price:	\$236,200
Unit Price:		\$88,365/Acre
Dimensions:		Irregular (See Sketch)
Topography:		Level
Flood Plain In	ıfo:	Zone X Map #39089C0317H Dated 05/02/17
Zoning:		PCD; Planned Commercial Development
Present Use:		Vacant
Highest & Bes	st Use At Time Of Sale:	Commercial
Type Of Instr		General Warranty Deed
Recording Da		Instrument # 201811160024299
Property Righ		Fee Simple
Type Of Finar		Cash to Seller
Encumbrance		Typical
Type Of Impr		None
Various On-S	ite Utilities:	All Public
Verification:		Park Shai
	erified:	05/07/20
	t Information:	740-587-7441
<u>}</u>	Who Verified Sale:	Jeffrey Helbig
	ispected:	09/23/20
	ion Of Sale:	Arms length
Motivation Of	v	Willing Buyer, Willing Seller
Remarks:		e for future construction of a dance studio. The
	_	especially on the eastern end of the site. Any
		elevated above the flood plain. It is undulating with
! ! !	some low areas. The site ha	as significant frontage on State Route 16.





PAVING - DECKING

YARD IMPROVEMENTS

RAISED PATIO DECKS

	27500.00 - 66500.00 fes, see Page 7.	For finials, urns, statuar	PAVILIONS: Typical cost each for cast stone units	56	g, see Section 6	for synthetic surfaces, pathways, see Section 67. Special stone paving, see Section 68.
,	-		was to the state of the state o	33.25	15.60 -	add for railing, per lin. ft
	38	***************************************	Add for floor with stens	39.50	27.25 -	WOOD
	3500.00 - 7350.00		Add for masonny payer floor with no steps	00.00	38.50	agg for railing, per in. The second s
	38		Add for fiberalass dome	47.73	20.75	oundings, concerts (remodes, and Zoure)
	ı		Cost does not include floors or other ornamentation	3 -	2.00	handicap ramps, suceways (red on, and 400%)
(to 12' in diameter.		1.00	Conclude Standard Control Cont
	stone units with top ring up	to bottom of dome) cast:	TEMPLES: Typical cost each, 8' to 12' high (to bottom of dome) cast stone units with top ring up	727	8 2	Consider villa o , per III. 100c
33°	see Section of.	off off contractions	or commoditional green reason, eco coca	10.74		Concrete and a series for
V	see Section 67	n 64 Pool enclosures	For Solar rooms and greenhouses, see Section 64. Pool enclosures, see Section 67.	874	J (2)	Annoach anno concrete
	18500 00 - 44700 00		Deinze	58.50	35.00	concrete
	3535 00 - 18600 00		Standard	94.00	46.00 -	Steps on ground, per lin. ft. of tread, brick on concrete
	indation but excluding floors.	units including minimal for	GAZEBOS: Typical cost each for 8' to 20' wood units including minimal foundation but excluding floors.	14.80	9.24 -	2" x 4" on edge
	21.00		Con excellent and confidence of the confidence o	9.87	6.08 1	2" x 4" flat
	38		Add for extra door, each			Wood, on grade (posts, beams and joists not included)
(56		hionze	17.80	6.64	hydronic, large areas (excluding heat source)
	7		steel or akiminum	15.20	12.60 -	Snow melting, including controls, electric
1	27.75		Screened only fiberalese	5.28	2.88	*For sand bed in place of concrete, deduct
	38	d	Acrylic windows	16.70	11.50 -	Tile, quarry on concrete base*
			Classing windows or decorative wood with so	23.25	12.90 -	Flagstone on concrete base, grouted
		or loot above.	range for managed pariets of vitee waits. And for fool above.	16.30	9.87 -	Concrete pavers on concrete base"
	end door, use night end or	for mof show	Typical cost angles per linear lock of wall, or lings, including one exterior good, ose right end of the many of the standard and the or know units Add for one of shows	27.75	16.30	on edge
	wine shoet like high and of	" bigh including one out	Turing and range per linear fact of wall 84	38,60	11.50 -	Brick on concrete base, grouted, flat
		PATIO ENGLOSURES	PATIO E	14.40	8.74	Asphalt block pavers on concrete base"
	3.17.	ee Section 63 of Section	For small riteraphicated storage surctures, see Section 65 of Section 17.	9.00	0,04	Open grid blocks for grass on sand base
		no Soution 63 or Soution	For carports, see section as of section 12.	0.57	0.23	acci for T stone oust base
	07.50 = 241.00		Notice agricultures, each	02.0	220	and of deduct her liter of variation
(3.84 - 5.28		Add for insulated metal panels	200	1	a graver pase
			Tichic shellers	h -	1.00	4 36310 2630
			Architectural columns, open lattice of trells	1 44	103	A" cand bace
3			Architectural columns open lettice or trailing	535.00	268.00 -	catch basins small up to 24" each
	22.70		yvoog; including suit-up, composition	57.50	14.80	deck channel drain and grate, per lin. ft.
			Figerglass of screen only	0:72	0.41	salt finish (cool deck)
			Aluminum of steel, paked enamel	6.74	4.75 -	epoxy with stone or shell
			Awning, Tabric	1.44	0.66 -	color or grits
			TPE	14.80	5.64 -	thin-set synthetic overlay.
				8.11	4.39 -	surface formed
	ng supports)	of covered area, includi-	(Typical costs per square foot of covered area, including sup-	10.70	5.41	decorative pattern finish, stamped
		PATIO ROOF	PAT	5.28	2.41 -	detectable warning surface (ADA), stamped
		cedal/ledwood costs.	FOI VILIJE AND EIOPICAL HALAMOODS, AND 1070 IO COURTHOUSE	3.37	1,03	brick ribbons
(1	For wood polytical composite, add one to solwood costs.	3.02	0.78 -	exposed aggregate
- - - -		P	For treated softwoods increase cost by 25%.	2.41	0.48 -	bar reinforcing
1		costs by 5%.	For each root of neight above 3 reet, increase costs by 5%	1,08	0.41	add for mesh reinforcing
				0.60	0.41	add or deduct per inch of variation
	- 3.79 1.07 -	.58	12.20 -	6.81	4.56	4" concrete, unreinforced
	1 - 2.62 0.68 - 0.93	4.16 - 5.23 2.24	softwood, fir, pine, etc. 8.28 - 10.15	0.23	0.16 -	add per additional inch
				1.14	0.66	2" aggregate base
	- 5.23 2.46 -	. 6,30 - 7,58 4.26	cedar, redwood or metal 8.87 - 11.00	0.60	0.48	add per additional inch
	- 3.41	5.33	od, fir, pine, etc. 6.30 -	3.02	2.04 -	2" asphalt on 2" base
3		9	Railings	NGE	COST RANGE	
1	1 27 25 14.40 - 17.95	28 75 - 35 25 21 90 -	setter redwood or metal 37.50 – 45.00			to admitted become detail and about terminal admittant too.
	9	5	200			For complete plaza cost see Open Mails, Section 13
	100 Sq. Ft. ≥ 300 Sq. Ft.	50 Sq. Ft. 100	TYPE ≤25 Sq. Ft.			could cost 75% more.
				and spread	r. Hand mixed	Small separate bours of 100 square feet or less may run 25% higher. Hand mixed and spread
ŧ	For custom installations with	rea, including supports. I	lypical cost ranges per square foot of deck area, including supports, For custom installations with complex shapes, built-in planters and seats can run 50% to 100% more.	square reet,	et use Subdivi	lypical costs per square root, except as otherwise specified. For paved areas of 759 square feet, deduct 20%, Over 3,000 square feet, use. Subdivision costs.

YARD IMPROVEMENTS

WATERSCAPING

LANDSCAPING

j	3825 00	1030.00		Pet fountain	870.00	570.00	300.00	concrete
	150.00	1		add for freezeproof valve	181 00	112.00	54.50	Bollands each wood
	770.00	00 -		precast concrete	2875.00	10000	300.00	to cite of the state of
	100.00	r		Drinking fountains, outdoor, steel	785.00	641.00	200.00	rialiters, each, round, colleges, 27 claimeter
	910.00	8		Trash receptacle with cover	570.00	3 - 0	3 4 6 6	Diorters such principle on the DAN diameter
1	262.00	ı		Campfire rings	246.00	155.00	84 50	E COL
e.	665.00	ı		Metal cooking grills	155.00	78.50	40.25	fiberolass
@w	208.00	ı		For 8' units, add	530.00	411.00	288.00	cast stone, omate troughs
1	350.00	ı		precast stone	91.00	46.00	23.15	Planter boxes, per sq. ft., concrete, precast
	190.00	ı		wheelchair accessible	43.75	33.00	24.95	Tree grates, including frame, per sq. ft
	840.00	1		stationary	3175.00	1940.00	1110,00	large, 42" box and larger
	685.00	ī		Picnic table, 6" portable	1150.00	710.00	438.00	medium, 24" - 36" box
	200.00	ı		omate	3/3.00	193.00	103.00	Trees, each, sman to gal 20 pox
	720.00	ŀ		precast stone	272.00	200	3.00	Troop such and de sol on how
(500.00	l,		deluxe	314.00	183.00	11300	OVA
	680.00	I		Park bench, 6'	73.50	51 50 50	36.00	medium
9	COST RANGE	COST			27.75	20.15	15.10	Shrubs and hedges, each, small
1					12.60	B.56	5.74	timber or ties
			NIC UNITS	BENCH AND PICNIC UNITS	4.75	3.42	2.53	redwood
	4.70	4.58	3,90	•	7.83	5.11	3.24	metal
	4.01	200	30.	2" - 1/2	26.75	23,80	21.40	cast stone
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 - 0	3.00	$A^{*} = A^{*}X^{*}$	24.60	19.15	14.60	Edging, per lin. ft., masonry
	910.00	785.00	000.00	DVC nine Cohedida AO 1/2 3/2 nor finest fact	1.94	1.08	0.60	spreading plants
	0000	1000	930.00	riessure packnow preventer, 74 - 1	3.00	2.41		Ground cover, per sq. st., graver or wood crips
	830,00	7/6.00	20.00	Droceing backflow areas at 17	2 -0	3 0	1 00	County County Barrier & County
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70.00	3.5	ANNO ST	1 24	0 67	0.50	endried
	2000	70.00	300	Atmosphoris in the state of the	0.35	0.17	010	hydroseeding only
É	130.00	75.50	144.00	Valvo hovos	0.62	0.41	0.31	Lawns, per sq. ft., seeding, with dressing
610	3000	000	3000	41/2 - 3"	3.65	3.03	2.54	top dressing or bedding
: ·	98.50	58.50	53.50	Gate valve 3/2 - 1"	0,79	0.43	0.26	mulching
)	61.00	45.75	30.50	for remote control add	0.38	0.28	0.17	con preparation, per sq. rt., tine grading
	171.00	130.00	107 00	1.12 - 2"	2	2	,	
	75.50	81,00	45.75	Control valve, manual 3/" - 1"				UNIT COSTS
	49.00	19.80	7 5 6	non-in or shrip	3.96	3.06	2.22	institutional facilities
	202 00	0R 40		Sprinkler hearls impact or rotary				Large areas: industrial parks and educational/
			S	UNIT COSTS	7.55	5.64	4.20	centers, etc
	0.60	0.51	0.43	Rain Bird or Rain Jet systems, large areas				Medium areas: office complexes, shopping
	1.05	0.80	0.61	commercial, medium areas	8.58	6.47	4.86	multiple/residential developments
	1.20	0,91	0.65	Conventional, residential and small commercial				Small areas: single-family dwellings including
(add 161.00	omatic controllers	tems. For auto	strip areas may be twice as high as conventional systems. For automatic controllers add 161,00 to 208,00 per station.	HIGH	AVERAGE	МОТ	AREAS OCCUPANCIES
j	a alima in time	d bankill latinat	VEEKO				ction 67.	For pathway costs, see golf course unit costs in Section 67.
		0.00	T					and sodded for aleas.
	92.00 92.00	55.50 55.50	45.75 117.00	Waterfalls, complete, per sq. ft of face	n, seeded lawn	lomatic irrigatio	p dressing, aut	of large tree, closely spaced ground-cover with top dressing, automatic irrigation, seeded lawn
	475	2.4		plactic and cand	eater proportion	n shruhe a no	f 5- to 15-calle	HIGH-COST areas will have a high visual content of 5- to 15-nation shrubs, a greater proportion
(9.00	6.I.	200	Cay	eded fawn.	igation and see	, automatic irr	trees, closer spacing of small ground-cover plants, automatic irrigation and seeded lawn.
es i	4.56	3.06	2.04	Add for liner, asphalt	, small to large	gallon shrubs	ber of 3- to 5-	AVERAGE-COST areas include an average number of 3- to 5-gallon shrubs, small to large
1	15.20	10.70	7.66	Streams	IVVI).	and seeded so	anual imgalion	cover plants proportioned for a light visual effect, manual intigation and seeded sawn
	72.50	56.50	45,00	Collection ponds	es and ground-	rubs, small tre	to 5-gailon sh	LOW-COST areas have a minimum number of 1- to 5-gallon shrubs, small trees and ground-
	HIGH	AVERAGE	LOW				tremes.	nance commensurate with the quality, excluding extremes.
		COST RANGE			tallation mainte-	some post-ins	reparation and	of variables involved. The cost ranges include soil preparation and some post-installation mainte-
1	I, rockscapes	es and streams.	r costs for lake	ine square loot costs apply to the entire waterscaped area and include excavation, rockscapes and all recirculation equipment. Add appropriate liner costs for takes and streams.	e to the number	aped area and vary greatly du	e entire landso	The square foot costs below are to be applied to the entire landscaped area and are used when actual unit pricing is not feasible. Costs for new landscaping will vary greatly due to the number
Th.								

MARSHALL VALUATION SERFICE

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12/2017

Gates, each 3' 4' 5' 6' 3' wide 300.00 309.00 396.00 394.00 4' wide 399.00 325.00 357.00 421.00 5' wide 336.00 341.00 464.00 486.00	23.50 - 4.39 - 15.85 - 15.85 - 17.4 - 17.05 - 14.10 - 14.80 - 17.75 - 17.14 -	23.70 - 22.55 - 33.00 - 25.50 -	FARM AND RANCH FENCING (Cost ranges per linear foot, maximum height 5', subject to quantity deductions.) Barbed wire on steel posts, three strands	For treated wood, add 10% to the cost range.		50° 60″ wood picket		whole	Add for hatts	prefabricated panels, lattice top	WOOD FENCES (Cost ranges per linear foot including complete installation.) COST RANGE	
Þ	7.66 28.25 28.25 17.10 Modu 16.30 Gene 18.95 Gene 21.30 Pane 9.98 Ball I	≥ =	The connection for ext 4.51 for ext 5.11 5.79 TYPE 5.79 Outdo 0.60 Indoor		16.55 Athle 20.65 foc 8.45 (1.39 sol 16.90 (. 70	8,55	20.65 und 26.50 low 35.25 Poles	6.69 inc. 32.50 spot	<u>ភ</u> ០០០០០	KG F	
10- to 50-user capacity	ple-face costs and a R PLAY SYS. R retail stores and per walls, padded floes for most common exit tubes and padexit tub	or each controller n	ssts per square foot of face are for electronic scoreboards in walls without extra structure or foundation, See Section 6 ra signage. AREA IN SQUA Under 35 35 to 75 or	SCOREBOARDS	Athetic fields (ctal floodlight system costs): football fields, high school or park, minimum	Post larieri, residential decorative pier larieris.	concrete	underwater lighting	incandescent	Floodlights, per fixture, high-pressure sodium	OUTDOOR LIGHTING	
5100.00 - 2120.00 5100.00 - 7900.00 5100.00 - 7900.00 995.00 - 2120.00 6900.00 - 12700.00 27200.00 - 43800.00	apply to the area of all sides. TEMS pay-per-play amusement centers. ords and a variety of playing com- or systems and include assembly. 5. 6500.00 – 12200.00	COST RANGE 357.00 - 895.00 570.00 - 805.00 570.00 - 805.00 1340.00 -2290.00 2390.00 -2675.00 357.00 - 710.00	hung or mounted flush on gym- if for pole costs and Section 56 RE FEET Over 75 112.00 59.50 — 66.50 144.00 78.50 — 112.00		140000.00 -222000.00 222000.00 -344000.00 49900.00 -84750.00 100000.00 -158000.00	1-1	1 1 1	595.00 - 1430.00 48.25 - 139.00 59.50 - 129.00	1]	1070.00 - 2190.00 915.00 - 1770.00 1030.00 - 2040.00 875.00 - 1920.00	COST RANGE	CTOT Jacobson's

MARSHALL VALUATION SERVICE
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APPRAISAL SCOPING CHECKLIST

	Owners Name	County	FAI					
		Route	37					
	6.10							
Jeffry D. & Peggy J. Hutchison	20-SH,T	н,т						
Appraisal Scope								
Partial or total acquisitio	Partial							
Ownership								
Whole parcel determinat		No						
RE-95 will be required	No							
RE 22-1 Apportionment	No							
Title report has non-typic	No							
Regulation								
Significant zoning or lega	No							
Property is not complian	No							
R/W and Construction Plans								
Significant improvement		No						
Significant impact to site	No							
Significant utilities (i.e. w	No							
Significant issues due to	No							
Conclusion	•							
Parcel acquisition cost es		<\$65,000						
Anticipated damages (ac	No							
Cost-to-Cure should be c	No							
Specialized Report (parki	No							
Appraisal Format Conclu	VF							
Explanation of appraisal problem. Include discussion of any "Yes" responses above								
Appraisal Issues are Simplistic but the Value Finding (VF) Appraisal Form is suggested due to estimated cost. The Agency permits a downgrade in format to a VA if the appraiser determins the valuation to be less than \$10,000.								
Signatures								
Agency Approval by Signature, Title, and Date Typed Name	John R. Wordinger	06/11/2020						
Typed Name	Name and Title John R. Wooldridge, ODOT District 5 i	Date						
Review Appraiser Signature and Date	Ateny Morton Ja.							
	Name Harvey Norton	Date 6/15/2020						
Appraiser Acknowledgement	I have reviewed the right of way plans and other pertinent parts of the construction plans, have driven by the subject, have reviewed this scoping document and I have independently performed my own appraisal problem analysis. I am in agreement regarding the valuation problem, the determination of the complexity of this problem, and I agree that the recommended format is appropriate for use during the acquisition phase of this project.							
Appraiser Signature and Date	Soul Welenth	07/09/20						
_	Name David Weber		Т	Date				

GENERAL ASSUMPTIONS AND LIMITING CONDITIONS

- 1) This Appraisal Report is intended to comply with the reporting requirements set forth under Standard Rule 2-2 (b) of the Uniform Standards of Professional Appraisal Practice for a Summary Appraisal Report.
- 2) No responsibility is assumed for legal or title considerations. Title to the property is assumed to be good and marketable unless otherwise stated in this report.
- 3) The property is appraised free and clear of any or all liens and encumbrances unless otherwise stated in this report. Any liens or encumbrances which now may exist have been disregarded and the property has been appraised as though there is no delinquency in the payment of general taxes or special assessments against the property.
- 4) It is assumed that the property that is the subject of this report will be under prudent and competent ownership and management; neither inefficient nor super-efficient, unless otherwise stated in this report
- 5) The factual data has been compiled by the appraiser from sources deemed reliable, but no warranty is given for its accuracy.
- 6) All engineering is assumed to be correct. Any plot plans and illustrated material in this report are included only to assist the reader in visualizing the property.
- 7) The appraiser has inspected, as far as possible, by observation, the land and the improvements thereon. However, it was not possible to personally observe conditions beneath the soil or hidden in the structural, or other components, or any mechanical components within the improvements; no representations are made therein as to these matters unless specifically stated and considered in the report; the value estimate considers there being no such conditions that would cause a loss of value. The land or soil of the area being appraised appears firm; however, subsoil in the area is unknown. The appraiser does not warrant against this condition or occurrence of problems arising from soil conditions. The appraiser has no responsibility to arrange for engineering studies that may be required to discover them.
- 8) It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless otherwise stated in this report.
- 9) It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless a non-conformity has been stated, defined, and considered in this appraisal report.
- 10) It is assumed that all required licenses, certificates of occupancy or other legislative or administrative authority from any governmental or private entity with jurisdiction have been or can be obtained or renewed for any use that forms the basis for the value estimates contained herein.
- 11) The sketches and maps in this report are included to assist the reader in visualizing the property and are not necessarily to scale, nor should they be construed as being surveys. Maps and exhibits found in this report are provided for the reader's reference purpose only. No guarantee as to accuracy is expressed or implied unless otherwise stated in this report. No survey has been made by the appraiser for this report.
- 12) It is assumed that the utilization of the land and improvements is within the boundaries or the property lines of the property described and that there are no encroachment or trespass unless otherwise stated in this report.
- 13) The appraiser is not qualified to detect hazardous waste, toxic materials, wetlands or other surface or subsurface environmental impacts to the property unless otherwise reflected in the analysis or report. Any comment by the appraiser that might suggest the possibility of the presence of such substances or areas should not be taken as confirmation of the presence of hazardous waste, toxic materials, wetlands or other surface or subsurface environmental impacts. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of wetlands and substances such as asbestos, urea-formaldehyde foam insulation, other potentially hazardous materials and other surface or subsurface environmental impacts may affect the value of the property. The appraiser's opinions of value are predicted on the assumption that there is no such material or areas on or in the property that would cause a loss in the value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions or for any expertise or engineering knowledge required discovering them. The appraiser's descriptions and resulting comments are the result of the routine observances made during the appraisal process.

- 14) Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the American with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by the disabled individuals may adversely affect the property's value, marketability, or utility.
- 15) The distribution, if any, of the total valuation between land and the improvements applies only under the existing program of utilization and conditions stated in this report. The separate valuation for land and building must not be used in conjunction with any other appraisal and are invalid if so used.
- 16) Possession of this report or any copy thereof does not carry with it the right of publication, nor may it be used for other than its intended use. The physical report remains the property of the appraiser for the use of the client, the fee being for the analytical services only. The report shall not be copied in whole or in part. The report may not be used for any purpose by any person or corporation other than the client or the party to whom it is addressed, without the written consent of the appraiser and then only in its entirety. Any party who uses or relies upon any information in this report, without the preparer's written consent, does so at their own risk. The report has been prepared according to specific instructions from the Client.
- 17) This appraisal consists of "trade secrets" and commercial or financial information which is privileged, confidential, and exempted from disclosure under 5 U.S.G. 552 (b) (4). Notify the signing appraiser of any request to reproduce all or part of this appraisal.
- 18) The contract for appraisal, consultation or analytical service, is fulfilled and the total fee payable upon completion of the report. The appraiser or those assisting in the preparation of this report will not be asked or required to give testimony in full or in part, nor engage in post appraisal consultation with client or third parties except under separate and special arrangement and at additional fees.
- 19) The opinion of market value, and the costs used, is as of the date of the opinion of value. All dollar amounts are based on the purchasing power and price of the dollar as of the date of the opinion of value.
- 20) Neither all nor any part of the contents of this report (especially conclusions as to value), identity of the appraisers or the firm which with they are connected shall be disseminated to the public through advertising, public relations, news media and sales media or any other public means of communication without the prior written consent and approval of the undersigned and in any event only in its entirety. This report may not be used for public or private offerings or syndicated interests.
- 21) Liability of the Appraiser, the Appraiser's associates and **Heritage Land Services** is limited to the fee collected for the preparation of this report. There is no accountability or liability for any third party.
- 22) This appraisal report and all the conclusions herein have been prepared based on plans referenced in this report. In the event of any significant changes to these said plans, the Appraiser reserves the right to alter the valuation based on said changes relating to the subject parcel.
- 23) The Appraiser is not qualified as a property inspector; therefore, this report is not to be relied upon as a property inspection report.
- 24) "Estimate" or "Estimate of Value" refers to an "Opinion" or "Opinion of Value"
- 25) Disclosure of, and/or use of this appraisal report is governed by the by-laws and regulations of the Appraisal Institute.

Acceptance of, and/or use of, this appraisal report constitutes acceptance of the above conditions.

APPRAISER DISCLOSURE STATEMENT In compliance with Ohio Revised code Section 4763.12 (C) 1. Name of Appraiser: David M. Weber III 2. Class of Certification/Licensure: X Certified General __ Licensed Residential Temporary __ General __ Licensed Certification/Licensure Number: 2005014412 3. Scope: This report X is within the scope of my Certification or License. is not within the scope of my Certification or License. 4. Service Provided By: X Disinterested & Unbiased Third Party ___ Interested & Biased Third Party ___ Interested Third Party on Contingent Fee Basis 5. Signature of person preparing and reporting the appraisal Lave Wiles Shr This form must be included in conjunction with all appraisal assignments or specialized services

State of Ohio
Department of Commerce
Division of Real Estate
Appraiser Section
Columbus (614) 466-4100

performed by a state-certified or state-licensed real estate appraiser.

DAVID M. WEBER III Staff Appraiser



Education

B.S., Business Administration with a Concentration in the Management of Information Systems Shawnee State University, 2001

Continuing Education

- Hondros College National USPAP Update
- Mastering the HP12C National USPAP Update
- Residential Form Reports
- Residential Market Analysis & Highest & Best Use
- Residential Appraiser Site Valuation & Cost Approach
- Sales Comparison & Income Approaches
- Fair Housing for Appraisers
- Investment Analysis for Appraisers
- Appraising Small Residential Income Properties

Appraisal Institute

- Basic Income Approach 310
- Appraising Manufactured Homes
- Scope of Work: Expanding Your Range of Services
- Residential Challenge: Declining Markets and Sales Concessions

Shawnee State University

- Real Estate Appraisal

Columbus State College

- National Uniform Standards of Professional Appraisal Practice ODOT
- Acquisition 102
- Relocation 101
- Relocation 201
- Relocation 202
- Acquisition 104
- Acquisition 101 - Highway Plan Reading
- Residential Relocation
- Non-Residential Relocation
- Valuation of Simplistic Takes

National Highway Institute - Advanced Relocation

McKissok

- National USPAP Update Appraisal University
- Appraising Historic Property
- Site Analysis and Valuation
- Residential Property Inspection

for Appraisers - The New FHA Handbook

- Licenses - Certified General Appraiser, State of Ohio; #2005014412
- Notary Public City of Delaware

ODOT Prequalifications

- Value Analysis
- Appraisal
- Relocation
- -Acquisition

Professional Experience

Mr. Weber's training and specialization has focused on appraisal and relocation assistance with experience in acquisition and negotiations. His experience has included work with public and private clients involving residential, commercial, agricultural and industrial parcels. Mr. Weber has worked on both urban and rural projects associated with roadway widening and/or reconstruction, new construction, utility improvements and/or relocation.

Mr. Weber gained essential condemnation appraisal knowledge and experience as an appraisal assistant between 2001 and 2005, at which point, he received his Certified General Real Estate Appraisal license. As Staff Appraiser, Mr. Weber has performed commercial, industrial, multi-family, condominium and residential property appraisals.

Responsibilities

Mr. Weber's responsibilities include all aspects of the appraisal process, which include but are not limited to: accumulating sales data, researching courthouse and zoning data, compiling property and structure sketches, writing and preparing appraisal reports, as well as managing the appraisal assignments to ensure the projects are completed in a timely manner.

Representative Projects

- BUT-S. Hamilton Crossing Butler County TID
- WAR-73/741-0.00 Warren County Engineer
- FRA-71-17.14 ODOT
- LOR-20-22.13 ODOT LIC-161-183 - ODOT
- FRA-23-22.23 ODOT
- LOR-20-22.13 ODOT
- LOR-20-22.13 ODOT
- Cleveland Avenue BRT Central Ohio Transit Authority (COTA)
- LAW-7-2.17 ODOT
- · FAY-22-8.36 Fayette County Engineer
- FRA-71-17.14 ODOT
- LIC-161-183 ODOT
- 13th Avenue Columbus Regional Airport Authority
- Prushing Avenue Columbus Regional Airport Authority
- Drake Road Columbus Regional Airport Authority
- WAY-30-11.83 ODOT
- Shuffel Interchange Stark County TID
- North Dixie Drive Montgomery County Engineer
- Arlington Avenue ODOT
- FRA-3-24.48 ODOT
- · I-270/Cemetery Road City of Hilliard
- LIC-CR128-1.020 City of Newark
- S.R. 7 Access Road City of Marietta
- ALL-Allentown Road City of Lima
- LIC-161-0.00 ODOT
- CUY-252-0.05 City of Olmsted Falls
- PAU/DEF-24-12.30 ODOT
- · Front Street City of Berea
- SCI-823-0.00 ODOT
- CUY-Fitch Road Cuyahoga County Engineer