Cost Estimates for Commercial/Industrial Building/Section: 2

Costs are taken from the Shopping Center, Neighborhood cost schedules. <<<<<

Percent Adj: +0 Class: C Quality: Average

Base Rate for Upper Floors = 60.70

(10) Heating system: Package Heating & Cooling Cost/SqFt: 0.00 100% Adjusted Square Foot Cost for Upper Floors = 60.70

Number of Stories Multiplier: 1.000 1 Stories Average Height per Story: 15 Height per Story Multiplier: 1.060 Ave. Floor Area: 31,550 Perimeter: 822 Perim. Multiplier: 0.865 Refined Square Foot Cost for Upper Floors: 55.66

County Multiplier: 1.58, Final Square Foot Cost for Upper Floors = 87.936

Total Floor Area: 31,550 Base Cost New of Upper Floors = 2,774,387

31,550 Sq.Ft. of Sprinklers @ 2.12, County Mult.:1.58 Cost New =

Parcel Number: 88-20-23-476-015 Page: 2

Reproduction/Replacement Cost = 2,880,067

Eff.Age:18 Phy.*Good/Abnr.Phy./Func./Econ./Overall %Good: 72 /100/100/94 /67.7 Total Depreciated Cost = 1,949,230

Total pobleciation cont - 1121215

ECF (SHOPPING CENTER NEIGH)
Replacement Cost/Floor Area= 91.29

0.817 => TCV of Bldg: 2 = 1,592,521 Est. TCV/Floor Area= 50.48

Cost Estimates for Commercial/Industrial Building/Section: 3 Built 1997

Costs are taken from the Market cost schedules.

<>>< Calculator Cost Computations >>>>>

Class: C Quality: Average Percent Adj: +0

Base Rate for Upper Floors = 63.20

(10) Heating system: Package Heating & Cooling Cost/SqFt: 0.00 100%

Adjusted Square Foot Cost for Upper Floors = 63.20

1 Stories Number of Stories Multiplier: 1.000

Average Height per Story: 25 Height per Story Multiplier: 1.160

Ave. Floor Area: 54,635 Perimeter: 996 Perim. Multiplier: 0.812

Refined Square Foot Cost for Upper Floors: 59.53

County Multiplier: 1.58, Final Square Foot Cost for Upper Floors = 94.056

Total Floor Area: 54,635 Base Cost New of Upper Floors = 5,138,769

56,705 Sq.Ft. of Sprinklers @ 1.93, County Mult.:1.58 Cost New = 172,916

Reproduction/Replacement Cost = 5,311,686

Eff.Age:18 Phy.%Good/Abnr.Phy./Func./Econ./Overall %Good: 72 /100/100/93 /67.0

Total Depreciated Cost = 3,556,705

>>>>>

Local Cost Items Rate Quantity/Area %Good Depr.Cost DOCK LEVELOR 6560.17 4 67 17,571 MEZZANINE-STORAGE 13.69 2070 67 18,975 29,422 TRUCKWELL 9.60 4577 67

ECF (SHOPPING CENTER NEIGH) $0.817 \Rightarrow \text{TCV of Bldg: } 3 = 2,959,723$

Replacement Cost/Floor Area= 98.43 Est. TCV/Floor Area= 54.17

Cost Estimates for Commercial/Industrial Building/Section: 4 Built 1998
Description of Occupancy: JOE KOOLS

Costs are taken from the Restaurant cost schedules.

Class: C Quality: Good Percent Adj: +0

Base Rate for Upper Floors = 109.70

(10) Heating system: Complete H.V.A.C. Cost/SqFt: 0.00 100%

Adjusted Square Foot Cost for Upper Floors = 109.70

1 Stories Number of Stories Multiplier: 1.000

Average Height per Story: 15 Height per Story Multiplier: 1.060

Ave. Floor Area: 7,389 Perimeter: 317 Perim. Multiplier: 0.939

Refined Square Foot Cost for Upper Floors: 109.19

County Multiplier: 1.58, Final Square Foot Cost for Upper Floors = 172.518

Total Floor Area: 7,389 Base Cost New of Upper Floors = 1,274,738

7,389 Sq.Ft. of Sprinklers @ 2.69, County Mult.:1.58 Cost New = 31,405

Reproduction/Replacement Cost = 1,306,142

Eff.Age:17 Phy.%Good/Abnr.Phy./Func./Econ./Overall %Good: 74 /100/100/62 /45.9

DB: Bsaassessing-2017 Page: 3 Parcel Number: 88-20-23-476-015 Total Depreciated Cost = 599,258 ECF (SHOPPING CENTER NEIGH) 0.817 => TCV of Bldg: 4 = 489,594 Replacement Cost/Floor Area= 176.77 Est. TCV/Floor Area= 66.26 Cost Estimates for Commercial/Industrial Building/Section: 5 Built 1998 Description of Occupancy: 0% V .09, 50% 08, 17% 05-06-07 Costs are taken from the Shopping Center, Neighborhood cost schedules. Calculator Cost Computations >>>>> <<<<< Quality: Good Percent Adj: +0 Class: C Base Rate for Upper Floors = 72.80 (10) Heating system: Package Heating & Cooling Cost/SqFt: 0.00 100% Adjusted Square Foot Cost for Upper Floors = 72.80 Number of Stories Multiplier: 1.000 1 Stories Height per Story Multiplier: 1.110 Average Height per Story: 17 Ave. Floor Area: 9,362 Perimeter: 346 Perim. Multiplier: 0.910 Refined Square Foot Cost for Upper Floors: 73.54 County Multiplier: 1.58, Final Square Foot Cost for Upper Floors = 116.186 Total Floor Area: 9,362 Base Cost New of Upper Floors = 1,087,731 9,362 Sq.Ft. of Sprinklers @ 2.54, County Mult.:1.58 Cost New = Reproduction/Replacement Cost = 1,125,302 Eff.Age:17 Phy.%Good/Abnr.Phy./Func./Econ./Overall %Good: 74 /100/100/92 /68.1 Total Depreciated Cost = 766,106 ECF (SHOPPING CENTER NEIGH) 0.817 => TCV of Bldg: 5 = Replacement Cost/Floor Area= 120.20 Est. TCV/Floor Area = 66.86 Total Estimated True Cash Value of Commercial/Industrial Buildings = 7,827,402 2017 Est. T.C.V. 88-20-23-476-015 = 16,945,939

Est. TCV/Total Floor Area = 70.72 C.P.I. 2016 Assessed . MBOR S.E.V. Base for Cap 7,873,860 8,370,580 8,370,580 8,370,580 0.90 2017 New Eq. Adjustment Loss Additions Tax Adjustment Losses . 0 102,390 0 0 70,860 2017 Assessed MBOR . S.E.V. Capped ->Taxable<-PRE/MBT 8,472,970 8,472,970 8,472,970 7,944,720 7,944,720

-82,850

MBOR

465,030

0

S.E.V.

465,030

101,740

Capped ·

443,700

101,740

465,030

2018 Assessed

DB: Bsaassessing

88-20-28-302-022 2018 Est. T.C.V. AMERCO REAL ESTATE CO Property Class: 301 1621 NORTHWOOD Map #: 88-20-28-302-022 CITY OF TROY TROY, MI 48084-5302 Land Value Estimates for Land Table M-1.M-1 * Factors * Description Frontage Depth Front Depth Rate %Adj. Reason Value M-1 SQ FT M-1 SQ FT 63907 SqFt 4.00000 100 255,628 1.47 Total Acres Total Est. Land Value = 255,628 Land Improvement Cost Estimates Land Improvement Factor: 1.000000 Description Rate CountyMult. Size %Good Cash Value D/W/P: Asphalt Paving 1.61 1.58 25200 54 . 34,616 Total Estimated Land Improvements True Cash Value = Cost Estimates for Commercial/Industrial Building/Section: 1 Built 1977 Costs are taken from the Industrial, Light Manufacturing cost schedules. <<<< Calculator Cost Computations Class: C Quality: Average Percent Adj: +0 Base Rate for Upper Floors = 35.35 (10) Heating system: Zoned A.C. Warm & Cooled Air Cost/SqFt: 7.45 100% Adjusted Square Foot Cost for Upper Floors = 42.80 2 Stories Number of Stories Multiplier: 1.000 Average Height per Story: 12 Height per Story Multiplier: 0.960 Ave. Floor Area: 23,550 Perimeter: 670 Perim. Multiplier: 0.940 Refined Square Foot Cost for Upper Floors: 38.62 County Multiplier: 1.58, Final Square Foot Cost for Upper Floors = 61.024 Total Floor Area: 47,100 Base Cost New of Upper Floors = 2,874,226 44,400 Sq.Ft. of Sprinklers @ 1.86, County Mult.:1.58 Cost New = 130,483 Reproduction/Replacement Cost = 3,004,708 Eff.Age:79 Phy.*Good/Abnr.Phy./Func./Econ./Overall *Good: 42 /100/100/100/42.0 Total Depreciated Cost = 1,261,977 ECF (MINI WAREHOUSE) . 0.507 => TCV of Bldg: 1 '= 639,823 Replacement Cost/Floor Area= 63.79 Est. TCV/Floor Area= 13.58 Total Estimated True Cash Value of Commercial/Industrial Buildings = 639,823 2018 Est. T.C.V. 88-20-28-302-022 930,067 Est. TCV/Total Floor Area = 19.75 2017 Assessed MBOR S.E.V. Base for Cap C.P.I. .. 446,140 446,140 446,140 341,960 0.00 New Eq. Adjustment Loss Additions Tax Adjustment Losses

0

->Taxable<-

443,700

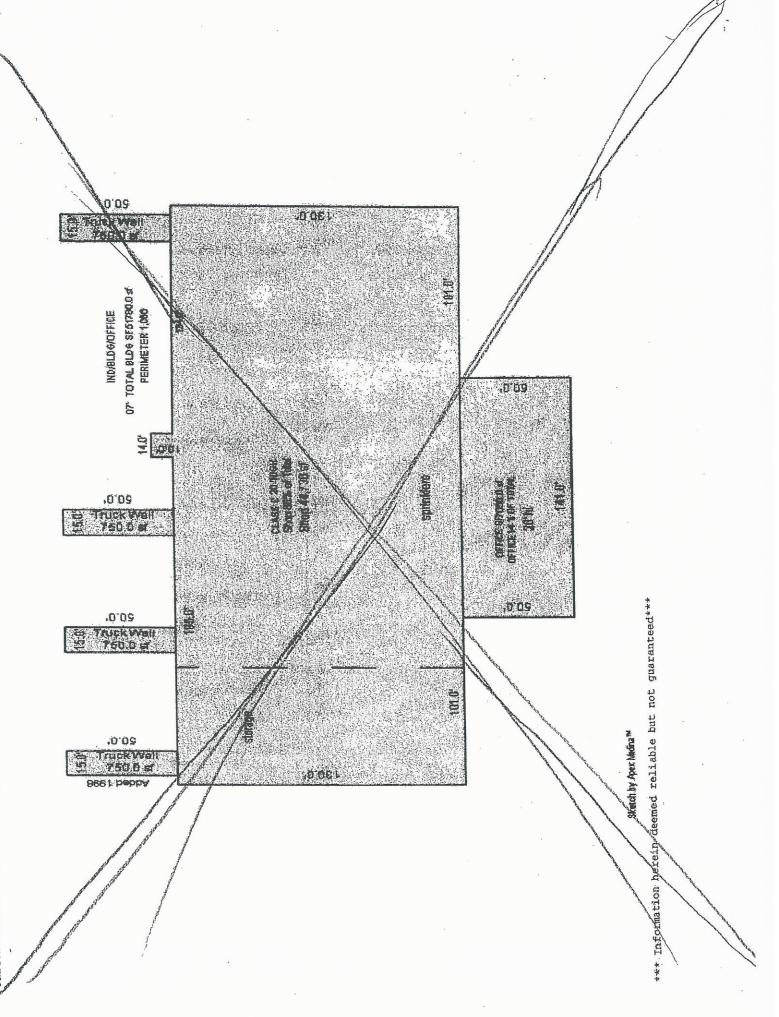
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PRE/MBT

	A SECOND COMPANY OF PERSON AND ADDRESS OF PERSON ADDRESS OF PERSON AND ADDRESS OF PERSON							,
GERALEON	Grantee	Sale	Sale Sale	Inst.	Terms of Sale	Liber	Verified	erent.
West Add Park Agent Ag		Price	Date	Type		& Page	Кв	TE CHES
R C SCHMIDT & SONS	JOE GALL INVESTMENTS, LLC	2,340,000	12/21/2017		LAND CONTRACT	25133/143	PROP TRAN AFF	100.0
R.C. SCHMIDT & SONS LLC	JOE GALL INVESTMENTS, LIC	0	12/21/2017	E	TC PAYOFF	25534/375	DEED	0.0
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Property Address	Class 301	INDUSTRIAL IM	Zoning: RT	TE Building	ling Permit(s)	Date	Number	Status
30845 23 MILE RD	School: Al	ANCHOR BAY	***Cayon,etessarthyushoranessanutunitynismeetyksiv	AC DOCUMENTAL PROPERTY OF A STATE	believojej nemi i das profestanismospojem perenim atentim atendisem ili sil a maja demokrata anete	Language and the following of the second of	A second depression of the property of the second of the s	The state of the s
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Name/Address	MAP #: 166	a den displis paris e considerante manuscrista anno se sense se sociamente.	Statement a second seco	- A CALLANDON AND AND AND AND AND AND AND AND AND AN	die eine verden der	The second control of	To Carlos Company of the Company of	44 annual 84 i Annillos i ingligano i sul distributi di processioni di consessioni di consession
30845 23 MILE ROAD WEST OF	THE TOTAL	TST STORE	t TCV Tentative	ative	вільня нарадні турів якольні такій кіні (переза ў хікуні якольную келані туріку падзілевня віні якольні якольн	The state of the s	erente en propos a company de energicismo en estado a alde de descargo, en enquesta energa de contras de cinamente	
IELD MI 48047	X Improved	d Vacant	Land Val	Land Value Estimates	es for Land Table 1017	INDUSTRIAL	LAND	The state of the s
	Public	ments	Description		Frontage Depth Front Dept	Depth Rate &Adj.	Reason	Value
Pax Description	Dirt Road	Jag.	- KSite Value		D. A.	1 04000 100	ALT SERVICE P	343,063
MENDED FLAT OF LOT 1, TWEN SQUARE INDUSTRIAL SUB NO 1, Comments / Influences	TY THREE X Paved LOT 1 X Store	Road Sewer	IND SQUARE			Total Est	Land Value	343,063
GE OF WEST	ADDRESS FORM TO X Water SUTTE RAB X Sewer DDRESS TO 30860 X Electric		Land Improvemen Description	THE PARTY	Cost Estimates	Rate	Size % Good	Cash Value
2007 REVIEW NO VALUE CHANGES.	LK X Curb	Lights	pescription DOCK LEVELE	10 H		8,200.00	Size % Good 3 77	Cash Value 14,322
	x Standard Ut:	Standard Utilities Underground Util	Commercial Local Description		Cost Land Improvements Rate 1.65	Size %	Good Arch Mult 50	Cash Value
	Site Site	TA CAR	CONCRETE	TE 1000-3000#	*	1400		1,414
	X Level Rolling		TRUCK WELK	Taba	F I Estimated	700 3000 uprovements True	50 100 50 100 Cash Value =	11,250 88,222
	Landscaped Swamp Wooded	Ç, Ç,	And the state of t	-		of chair and the second control of the secon	mer specialistic for the state of the state	o, trajej i krema drja vješes mejarský vpisový (Pi melo
	Waterfront Ravine	ont	and the state of t					
	Flood Plain	ain	Year	Land Value	Building Value	Assessed Box	Board of Tribunal/	Taxable Value
	Who When	mhat.	2019 1	Tentative	Tentative	Tentative	1	Tentative
ne Equalizer. Codyright (c)	AB 01/04/2018	AM ALT A/S 810	2018	171,500	988, 700	1, 160, 200		1, 160, 2008
ounty of Macomb Michigan	terfield,		30.00	171 550	750 750	1.100.300		986, 6390

Commercial/Industrial Building/Section 1	of 1 Parcel Number:	15-09-16-451-008	Printed on 01/09/2019
Desc. of Bldg/Section: SPORTS FACILITY Calculater Occupancy; Industrial - Engi	ITY INDOOR SOCCE		Acceptance of the second secon
Class: C Cons Floor Area: 51,780 Floor Area: 51,780 Gross Bldg Area: 51,780 Stories Above Grd: 1 Average Sty Hight: 20 Beamnt Wall Hight: 70 Heat#1: Space He	n Cost X Ave. I st Data ** **		State of the state
Depr. Table : 2.25% Ave. Rgft/Story: 51780 Effective Age : 25 Physical %Good: 57 Func. %Good : 100 Economic %Good: 100 *** Basement In	Try: 51780 r: 1066 basement Info ***		The state of the s
1991 Year Built Area: Remodeled Perimeter:		· · · · · · · · · · · · · · · · · · ·	
20 Overall Bldg Height	and the second	The state of the s	i de la companya de l
Comments:		And the state of t	
	and the second second	The state of the s	
The A care of the A care of the A		7 (11) Electric and Lighting:	(39) Miscellaneous:
(1) Excavation/Site Prep:	(7) Interior:	TC allu	1
on: Footings	1DI.DG:	Outlets: Fixtures:	
Proured Conc Brick/Stone Block			
(3) Frame: asdf asdf		Typical Flex Conduit Rigid Conduit	elanina propertus de la mana de l
(4) Floor Structure:	(9) Sprinklers:	Non-Metalic Sodium Vagor Bus Duct Transformer	Thickness Bannt Insul.
FLOOR COVET:		(13) Roof Structure: \$lope=0 asdf	
18df	(10) Heating and Cooling: Gas Coal Hand Fired Oil Stoker Boiler	asdf asdf (14) Roof Cover:	
(6) Celling;		a sodf	
information herein deemed reliable	but not guaranteed***		/

1:23 PM	Adt nd F	ean mapore	DB; ChesterSield Twp 2019
5-09-16-451-008 roperty Class: 301	2019 Est. T.C.V.	JOE GALL INVESTMENTS, LLC 30845 23 MILE RD	
ap #: 16G \	CHESTERFIELD TOWNSHIP	CHESTERFIELD, MI 48047	
and Value Estimates for	Land Table 1017.INDUSTRIAL LA * Factors *	AND	
	Depth Front Depth Rate *Adj	. Reason Value	
Site Value E> ND SQUARE 221000-475999		LL SERVICE P 343,063	
ND SQUARE DRAIN	53460 SqFt 0.00000 100 8.80 Total Acres Total Est	0 . Land Value = 343,063	
and Improvement Cost Es	bimates		
escription nit in Place Item(s)	Rate	Size & Good Cash Value	
escription	Rate	Size & Good Cash Value	
DOCK DEVELERS # OF ommercial Local Cost La	6,200.00 and Improvements	3 77 14,322	* * 1 1 1 1
escription ASPHALT 3000# AN UP	Rate Size % G	ood Arch Mult Cash Value 50 100 49,294	
CONCRETE 1000-3000# CONCRETE SIDEWALKS #	2.02 1400	50 100 /1,414	
6" CON CURB LINEAR F	7.30 700	50 100 / 2,555	
TRUCK WELL # Total Es	7.50 \ 3000 stimated Land Improvements True	50 100 11,250 Cash Value = 88,222	
ost Estimates for Comme	ercial/Industrial Building/Sect	ion: 1 Built 1991	the state of the s
	y: SPORTS FACILITY INDOOR SOCC	/ /	*
AND THE STATE OF T	Industrial - Engineering Cost		
<<<< Class: C Quality: A		>>>>	
tories: 1 Story Held verall Building Height:	ght: 20 Perimeter: 1066 : 20	X	
ase Rate for Upper Floo	7		
	and the state of t	40.00	
	ckage Heating & Cooling / Cost	st/SqFt: 3 12 86% :/SqFt: 15.89 14%	
djusted Square Foot Co.	Combined Heating System st for Upper Floors 7 78.40	adjustment: \$.77 100%	
otal Floor Area: 51,78	0 Base Cost New of	Upper Floors = 4,059,436	* -
33 49	nklers @ 2.24, Cost New =	115,987	*
51, 180 Sq.EC. OF SPEI	p. C.	and the second second	
ff.Age:25 Phy.%Good/	Reproduction/Rep Abnr.Phy./Func./Econ./Overall	placement Cost = 4,175,423 Good: 57 /100/100/100/57.0	
	Total De	preciated Cost = 2,379,991	
ocal Cost Items IGH PRESSURE SODIUM	Rate Quantity/Area 1057/50 4	%Good Depr.Cost \$6 2,369	
ERCURY VAPOR LIGHT' 4' LIGHT POLE EACH	870.00 7 1150.00 4	46 2,801	
± 1	Linder and		
CF (1ND-3037 23 SQUARE Replacement Cost/Fl		of Bldg: 1 = 1,938,843 Floor Area = 37.44	
otal Estimated True Ca	ash Value of Commercial/Industr	ial Buildings = 1,938,843	
019 Est. T.C.V. 15-09-		= 2,370,128	
st. TCV/Total Floor And Ol8 Assessed MBG	rea = 45.77, Most recent sale 1 OR S.E.V. Base for Ca		
1,160,200 1,160,20 019 New Eq. Adju	00 1,160,200 1,160,20	2.40	
0 24,9	00 0	0 24,900 0	
Q19 Assessed MB	OR S.E.V, Cappe	ed ->Taxable<- PRE/MBT	



Improvements to Washington Township Owned Property

Drain Crossing	\$200,390
Temp Road	\$50,000
Township Required Sitework and Utilities Increase (Water Main)	\$254,899
Paving to County Roads Standard	
Gate Valve, Hydrant, Ditch	\$8,763
Total	\$514,052

Additional Fee's Charged by Washington Township

Inspections		\$104,716
Permits		\$50,000
Prelim Grade Review		\$2,000
Engineering Review Fee		\$8,479
Easement Review Fee and Deposit		\$2,450
Asbuilt Review Fee		\$5,086
Water Main Frontage Fee		\$116,680
Tap Fee		\$67,590
Site Bond		\$29,320
Site Bond		\$700
Bond		\$7,500
Additional Fee's Prior to Construction		\$83,816
	Total	\$478,337

Future Fee's Charged by Washington Township

Sewer - \$45,000 per year for 10 years		\$450,000
Site Bond		\$15,000
•	Total	\$465,000

\$1,457,389

2018 Summary

Income

Total	\$781,171.88
	\$625.80
	\$10,000.00 _/
	\$375.00
	\$23,500.00
	\$38,314.00
	\$15,446.90
	\$153,919.21
	\$538,990.97
	Total -

Expenses

Exercise



\$9,150.00
\$1,475.00
\$1,025.00
\$1,000.00
\$520.00
\$450.00
\$325.00
\$300.00
\$130.00
\$125.00
\$120.00
\$75.00
\$14,695.00

Expenses

Bike Lease	\$11,059.60
CC Fee's	\$980.00
Facebook Ads	\$384.88
Google Ads	\$308.96
Constant Contact	\$80.00
Indeed	\$68.64
T-Shirts	\$395.26
Mind Body Website	\$1,986.21
Room Setup**	\$15,065.26
	\$30,328.81

Indoor and Outdoor Soccer



\$25,000.00

Expenses

Rental for Tournaments \$11,580.00 Fertilizer \$9,033.63

Total Exercise Expenses \$45,023.81

**Room Setup includes Flooring, Mirrors, Equipment, Speakers

	\$31,318.76
Equipment and Repairs	\$3,361.46
T-Shirts	\$393.21
Other	\$385.00
Gas	\$1,612.22
Field Paint	\$3,949.24
Sprinklers	\$1,004.00

Total Soccer Expenses \$56

\$56,318.76

Volleyball

Payroll



\$28,500.00
\$210.00
\$210.00
\$355.00
\$180.00
\$230.00
\$70.00
\$105.00
\$590.00
\$30,450.00

Expenses

CC Fee's	\$980.00
AAU	\$464.00
Apparel for Tribe	\$4,927.87
Gold Medal Camp	\$5,170.00
Lines Painted	\$2,600.00
Chairs	\$1,590.00
Square	\$177.22
Equipment	\$2,456.92
	\$18,366.01

Total Volleyball Expenses \$48,816.01

Additional Expenses

Advertising	\$6,924.88	
Credit Card	\$10,431.42	
Snack Bar	\$3,670.26	
Mortgage and Banking Fee's	\$457,644.68	
Taxes	\$98,277.36	
Insurance	\$14,051.50	
Misc	\$11,672.37	
Utilities	\$66,394.10	
Website	\$4,230.72	
Total Additional Expenses	\$673,297,29	

Total Expenses \$823,455.87

03/11/2019 09:38 AM		Valuati	on Report		DB: Washington Twp 2019
24-04-11-400-017	2019 Est. T.C	C.V.		GTON BUILDING LLC	
Property Class: 201 Map #:	· TWP OF WASHIN	NGTON	65665 POWE WASHINGTON	ELL ROAD N, MI 48095	
Land Value Estimates fo	or Land Table 00100.0 * Factors *	00100 AG LAND			
Description Frontage 1370.832	Depth Front Depth 2300.00 1.0000 0.0000			Value 0	
00100 AG LAND * denotes lines that 1084 Actual Front Feet,		the total a		432,000 tion. 432,000	
Land Improvement Cost In Description D/W/P: Asphalt Paving		Rate 2.60	Size % Good 39300 45	Cash Value 45,981	
Ad-Hoc Unit-In-Place In Description UIP17PG3, SYNTHETIC S /CI16/YARI/TRAE/MASDI Total I	SURFACES	200.00	Size % Good 72000 75 1 98 Cash Value =	Cash Value 526,500 2,156 574,637	
Cost Est. for Res. Bld	g: 1 Single Family	1.50 STORY	Cls C	Blt 1900	
(11) Heating System: For Ground Area = 1323 SF Phy/Ab.Phy/Func/Econ/C	Floor Area = 1934				
Building Areas					
Stories Exterior 1.5 Story Brick 1 Story Brick	Foundation Basement Slab	Size 1,221 102	Cost New De	pr. Cost	
Other Additions/Adjust	ments	Total:	208,728	0	
Plumbing 3 Fixture Bath		1	3,954	0	
Water/Sewer 1000 Gal Septic Water Well, 100 Feet	:	1	4,140 4,943	0	
Porches					
CPP CCP (1 Story)		102 24	1,750 1,028	0 .	
Garages Class: C Exterior: Sic Base Cost	ding Foundation: 42 l	Inch (Unfinis 864	hed) 28,089	0	
Yah		Totals:	252,632	0	
Notes:	CF (00301 GENERAL CO	MMERCIAL) 1.0	007 => TCV:	0	
Ag. Bld 1 0, 4 Wa Height: 10 ft				ity:Low Cost	
Description Base Cost		Rate 7.04		Cost New 3,942	
Default Walls		5.31		2,974	
Phy/Ab.Phy/Func/Econ/ ECF (00301 GENERAL CO			Depr. Cost = V of Bldg: 1 =	0	

Ag. Bld 2 0, 4 Wall Equipment Shop, Quon. Class:D, Frame Quality:Low Cost

Parcel Number: 24-04-11-400-017			Page: 2		
	_				
escription Base Cost	Rate 19.68	Size 1610	Cost New 31,685		
hy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/0					
CF (00301 GENERAL COMMERCIAL) 1.00	00 => TCV of	Bldg: 2 =	0	<u> </u>	
g. Bld 3 0, 4 Wall Barn, General Purpose eight: 16 ft	Class:D,F	rame Quali	ty:Low Cost		
escription	Rate		Cost New		
ease Cost Default Walls		1125 1125			
eraute waits	10.17	1125	11,441		
hy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/0 CF (00301 GENERAL COMMERCIAL) 1.00			0		
g. Bld 4 0, 4 Wall Barn, General Purpose leight: 26 ft	Class:D,F	rame Quali	ty:Average		
Description	Pato	Cimo	Coot Nov		
Base Cost	Rate 21.41	Size 3852			
Default Walls	13.50		52,002		
Phy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/0) De	pr. Cost =	. 0		
CCF (00301 GENERAL COMMERCIAL) 1.00					
Ag. Bld 5 0, 4 Wall Utility Building Height: 8 ft	Class:D,F	rame Quali	ity:Low Cost		
Description		Size			
Base Cost Default Walls	10.36 7.81	96 96	995 750		
		energy (
Phy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/0 ECF (00301 GENERAL COMMERCIAL) 1.00					
Ag. Bld 6 0, 4 Wall Utility Building Height: 8 ft	Class:D,F	rame Qual	ity:Low Cost		
Description	Rate	Size	Cost New		
Base Cost	10.36	96	995		
Default Walls	7.81	96	750		
Phy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/0 ECF (00301 GENERAL COMMERCIAL) 1.00		-	0		
Ag. Bld 7 0, 4 Wall Cylindrical Silo	Class:C	Quality:Ver	y Good		
Description	Rate	Size	Cost New		
Silo, Concrete Stave, 10' - 15' Dia. 1			13,176		
Phy/Ab.Phy/Func/Econ/Comb. % Good=20/100/0/0/ ECF (00301 GENERAL COMMERCIAL) 1.0					
Ag. Bld 8 0, 4 Wall Steel Grain Bin	Class:D, H	Frame Qual	ity:Excellent	***************************************	
Description Steel Bin, without Drying, 15' - 29' Dia.	Rate 8.967 00		Cost New 8,967		
Steel Bin, without brying, 15 - 29 bia.	0,501.00	_	0,50,		

03/11/2019 09:38 AM	Valuation Report	DB: Washington Twp 2019
Parcel Number: 24-04-11-400-017	Page: 3	
Description Steel Bin, without Drying, 15' - 29'	Rate Size Cost New Dia. 9,904.00 1 9,904	
Phy/Ab.Phy/Func/Econ/Comb. % Good=20 ECF (00301 GENERAL COMMERCIAL)		
Ag. Bld 10 0, 4 Wall Steel Grain	Bin Class:D,Frame Quality:Excellen	t
Description Steel Bin, without Drying, 15' - 29'	Rate Size Cost New Dia. 21,577.00 1 21,577	
Phy/Ab.Phy/Func/Econ/Comb. % Good=20 ECF (00301 GENERAL COMMERCIAL)		
Ag. Bld 11 0, 4 Wall Greenhouse, Height: 11 ft	Framed Class:S Quality:Average	
Description	Rate Size Cost New	•
Phy/Ab.Phy/Func/Econ/Comb. % Good=20 ECF (00301 GENERAL COMMERCIAL)	0/100/100/100/20 Depr. Cost = 0 1.000 => TCV of Bldg: 11 = 0	
Total Estimated True Cash Value of A	Agricultural Buildings = 0	*
Cost Estimates for Commercial/Indust	rial Building/Section: 1 Built 2017	
Class: S Quality: Low Cost	- Storage cost schedules. Cost Computations >>>>> Perimeter: 1510	
Base Rate for Upper Floors = 34.02		
(10) Heating system: Space Heaters, Adjusted Square Foot Cost for Upper		
Total Floor Area: 117,700	Base Cost New of Upper Floors = 4,580,884	1
117,700 Sq.Ft. of Sprinklers @ 1.9	95, Cost New = 229,515	
Eff.Age:2 Phy.%Good/Abnr.Phy./Fur	Reproduction/Replacement Cost = 4,810,399 nc./Econ./Overall %Good: 95 /100/100/100/95. Total Depreciated Cost = 4,569,879)
	d Cost Computations >>>>> ction 4: Garages, Industrials, Warehouses Cost # or Height Storys	>
Item Desciption	Col. Rate SqFt Adj. Adj. Cos	t
Special Height Multiplier: 1.006, Architectural Multiplier: 0.00		0
Eff.Age:2 Phy.%Good/Abnr.Phy./Fu	Reproduction/Replacement Cost = anc./Econ./Overall %Good: 95 /100/100/100/95.	0

Reproduction/Replacement Cost = 0

Eff.Age:2 Phy.%Good/Abnr.Phy./Func./Econ./Overall %Good: 95 /100/100/100/95.0

Total Depreciated Cost = 0

ECF (00301 GENERAL COMMERCIAL) 0.960 => TCV of Bldg: 1 = 4,387,084

Replacement Cost/Floor Area= 40.87 Est. TCV/Floor Area= 37.27

Total Estimated True Cash Value of Commercial/Industrial Buildings = 4,387,084

03/11/2019 09:38 AM Valuation Report

DB: Washington Twp 2019

Parcel Number:	24-04-11-40	00-017			Page: 4	
2018 Assessed	MBOR	S.E.V.	Base for Cap	C.P.I.		F
2,621,200	2,621,200	2,621,200	2,579,811	2.40		
2019 New	Eq. Adjustme	ent Loss	Additions	Tax Adjustment	Losses	
75,700	0	0	75,700	41,389	. 0	
2019 Assessed	MBOR	S.E.V.	Capped	->Taxable<-	PRE/MBT	
2,696,900	2,696,900	2,696,900	2,717,426	2,696,900	0	

65665 POWELL ROAD WASHINGTON, MI 48095 (Property Address)

Parcel Number: 24-04-11-400-017



Item 1 of 14 12 Images / 2 Sketches

Property Owner: TS WASHINGTON BUILDING LLC

Summary Information

- > Residential Building Summary
 - Year Built: 1900 - Full Baths: 2
- Bedrooms: 3 - Half Baths: 0
- Sq. Feet: 1,934
- Acres: 80.000
- 13/17,700

- > Assessed Value: \$2,696,900 | Taxable Value: \$2,696,900
- > Property Tax information found

Owner and Taxpayer Information

Owner

TS WASHINGTON BUILDING Taxpayer

LLC

19498 MIDDLE BRANCH DRIVE MACOMB, MI 48044

SEE OWNER INFORMATION

Legal Description

T4N R12E, SEC 11 & 12; COMM AT SE COR SEC 11; TH S88*14'40" W 372.60 FT; TH N28*00'11" E 815.49 FT; TH N24*57'45" E 665.39 FT; TH N24*47'42" E 163.75 FT TO THE POB; TH N65*12'18" W 1233.52 FT; TH 152.13 FT ALG A CURVE TO NW; R=330, CB N78*24'41" W 150.78 FT; TH S88*22'55" W 1174.61 FT; TH N01*37'05" W 503.76 FT; TH S89*00'43" W 471.96 FT; TH N00*59'17" W 453.50 FT; TH N89*00'43" E 393.04 FT; TH N 00*09'39"W 987.60 FT; TH N89°00'05"E 1206.31 FT; TH \$33°17'59" E 1083.16 FT; TH \$ 60°09'30" E 386.30 FT; TH \$29°50'42" W 556.97 FT; TH \$24°47'42" W 527.27 FT TO THE POB. 80.00 ACRE

Recalculate amounts using a different Payment Date

You can change your anticipated payment date in order to recalculate amounts due as of the specified date for this property.

Enter a Payment Date 3/10/2019

Recalculate

Tax History

Year	Season	Total Amount	Total Paid	Last Paid	Total Due	
2018	Winter	\$25,677.06	\$25,677.06	12/28/2018	\$0.00	
2018	Summer	\$98,277.36	\$98,277.36	09/12/2018	\$0.00	
2017	Winter	\$1,708.77	\$1,708.77	12/31/2017	\$0.00	
2017	Summer	\$6,428.99	\$6,428.99	08/09/2017	\$0.00	
2016	Winter	\$1,701.20	\$1,701.20	02/16/2017	\$0.00	
2016	Summer	\$6,422.14	\$6,422.14	09/15/2016	\$0.00	
2015	Winter	\$1,700.62	\$1,700.62	02/18/2016	\$0.00	
2015	Summer	\$6,470.24	\$6,470.24	09/14/2015	\$0.00	

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65665 POWELL ROAD WASHINGTON, MI 48095 (Property Address)

Parcel Number: 24-04-11-400-017



12 Images / 2 Sketches Item 1 of 14

Property Owner: TS WASHINGTON BUILDING LLC

Summary Information

- > Residential Building Summary
 - Year Built: 1900
- Bedrooms: 3
- Half Baths: 0
- Full Baths: 2 - Sq. Feet: 1,934
- Acres: 80.000
- > Assessed Value: \$2,696,900 | Taxable Value: \$2,696,900
- > Property Tax information found

Owner and Taxpayer Information

Owner

TS WASHINGTON BUILDING Taxpayer

SEE OWNER INFORMATION

19498 MIDDLE BRANCH DRIVE

MACOMB, MI 48044

LLC

General Information for Tax Year 2019

Property Class

201 COMMERCIAL

IMPROVED

School District MAP# USER NUM IDX ROMEO No Data to Display

ALPHA 1 Not Available Not Available

USER ALPHA 3 Historical District

ALPHA 2

Not Available Not Available Assessed Value

Unit

Taxable Value State Equalized Value Date of Last Name Change

Notes

Census Block Group

Exemption

24 TWP OF WASHINGTON

\$2,696,900 \$2,696,900 \$2,696,900

06/22/2017

Not Available Not Available No Data to Display

Principal Residence Exemption Information

Homestead Date

No Data to Display

Principal Residence Exemption	June 1st	Final
2019	0.0000 %	-
2018	0.0000 %	0.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2018	\$2,621,200	\$2,621,200	\$2,579,811
2017	\$216,000	\$216,000	\$171,020
2016	\$200,000	\$200,000	\$169,500

Land Information

ECF Neighborhood

Lot Dimensions/Comments

Zoning Code Land Value Renaissance Zone

Lot 1

\$432,000

No

00301 GENERAL COMMERCIAL No Data to Display Total Acres

Mortgage Code

Land Improvements

80.000 \$574,637

No Data to Display

Renaissance Zone Expiration No Data to Display Date

Neighborhood Enterprise

No

Zone

Lot(s)

Frontage

1,084.24 ft

Total Frontage: 1,084.24 ft

Depth

2,300.00 ft

Legal Description

T4N R12E, SEC 11 & 12; COMM AT SE COR SEC 11; TH S88*14'40" W 372.60 FT; TH N28*00'11" E 815.49 FT; TH N24*57'45" E 665.39 FT; TH N24*47'42" E 163.75 FT TO THE POB; TH N65*12'18" W 1233.52 FT; TH 152.13 FT ALG A CURVE TO NW; R=330, CB N78*24'41" W 150.76 FT; TH S88*22'55" W 1174.61 FT, TH N01*37'05" W 503.76 FT, TH S89*00'43" W 471.96 FT, TH N00*59'17" W 453.50 FT, TH N89*00'43" E 393.04 FT, TH N 00*09'39"W 987.60 FT. TH N89*00'05"E 1206.31 FT, TH S33*17'59" E 1083.16 FT, TH S 60*09'30" E 386.30 FT, TH S29*50'42" W 556.97 FT, TH S24*47'42" W 527.27 FT TO THE POB. 80.00 ACRE

Land Division Act Information

Date of Last Split/Combine Date Form Filed

Date Created Acreage of Parent Split Number Parent Parcel

06/06/2014 No Data to Display 07/07/2014 200.00

24-04-11-400-015

Number of Splits Left Unallocated Div.s of Parent Unallocated Div.s Transferred 0

Rights Were Transferred Courtesy Split

Not Available Not Available

0

0

Sale History

Sale Date Sale Price Instrument

Grantor

Grantee

Terms of Sale

Liber/Page

05/02/2014

\$594,766.00 PTA CHARTER TOWNSHIP

TS WASHINGTON

(GOOD) ARMS LENGTH

OF WASHINGTON

BUILDING LLC

Building Information - 117700.00 sq ft Warehouses - Storage (Commercial)

Floor Area Occupancy Stories Above Ground Basement Wall Height Year Built

Percent Complete **Physical Percent Good Economic Percent Good**

117,700 sq ft Warehouses - Storage

0 ft 2017 100% 95% 100% **Estimated TCV** Class

Average Story Height Identical Units Year Remodeled Heat

Functional Percent Good Effective Age

\$4,387,084 S

32 ft Not Available Not Available Space Heaters, Gas with Fan

2 yrs

Building Information - 1934 sq ft 1.50 STORY (Residential)

General

Floor Area 1,934 sq ft Garage Area 864 sq ft Foundation Size 1,323 sq ft Year Built 1900 Occupancy Single Family Effective Age 52 yrs Percent Complete 0% AC w/Separate Ducts No **Basement Rooms** 0 1st Floor Rooms 0 2nd Floor Rooms 0 Bedrooms

Estimated TCV Basement Area

Year Remodeled Class Tri-Level

Heat Wood Stove Add-on Water Sewer Style

Not Available 1,221 sq ft Not Available

C No Forced Air w/ Ducts

No Water Well Septic 1.50 STORY

Area Detail - Basic Building Areas

Height	Foundation	Exterior	Area	Heated
1.5 Story	Basement	Brick	1,221 sq ft	
1 Story	Slab	Brick	102 sq ft	1 Story

Basement Finish

Recreation 0 sq ft Living Area 0 sq ft Walk Out Doors

Recreation % Good Living Area % Good No Concrete Floor Area 0% 0% 0 sq ft

Plumbing Information

3 Fixture Bath 2

Garage Information

Area

864 sq ft

Exterior

Siding

Foundation Year Built **Auto Doors** 42 Inch 1940 0

Common Wall Finished **Mech Doors**

Detached No

Porch Information

CCP (1 Story) CPP

24 sq ft 102 sq ft Foundation Foundation Standard Standard

Building Information - 560 sq ft Farm Utility Buildings (Agricultural)

Type Floor Area Perimeter Year Built

Percent Complete

Farm Utility Buildings 560 sq ft 96 ft Not Available 100%

Class **Estimated TCV** Height Quality

D,Frame \$0 10 ft Low Cost No Heating/Cooling 0%

Physical Percent Good Economic Percent Good

20% 0%

Functional Percent Good Effective Age

63 yrs

Building Information - 1610 sq ft Arch-rib (Quonset) Farm Implement Buildings (Agricultural)

Type

Floor Area

Perimeter

Year Built

Arch-rib (Quonset) Farm Implement Buildings 1,610 sq ft 186 ft Not Available

Estimated TCV Height Quality

Class

12 ft Low Cost No Heating/Cooling

D,Frame

Percent Complete Physical Percent Good **Economic Percent Good**

100% 20%

Heat **Functional Percent Good Effective Age**

0% 63 yrs

Building Information - 1125 sq ft Barn - General Purpose (Agricultural)

Type

Floor Area Perimeter Year Built Percent Complete Physical Percent Good **Economic Percent Good** Barn - General Purpose 1,125 sq ft 180 ft Not Available 100% 20% 0%

Class **Estimated TCV** Height Quality

Heat Functional Percent Good Effective Age

D,Frame \$0 16 ft Low Cost No Heating/Cooling

0% 66 yrs

D,Frame

66 yrs

Building Information - 3852 sq ft Barn - General Purpose (Agricultural)

Type Floor Area Perimeter Year Built

Percent Complete

Physical Percent Good

Economic Percent Good

3,852 sq ft 286 ft Not Available 100% 20% 0%

Barn - General Purpose Class Estimated TCV Height Quality Heat

Functional Percent Good Effective Age

\$0 26 ft Average No Heating/Cooling 0%

Building Information - 96 sq ft Farm Utility Buildings (Agricultural)

Туре Floor Area Perimeter Year Built

Percent Complete

Physical Percent Good

Economic Percent Good

Farm Utility Buildings 96 sq ft 40 ft Not Available 100% 20% 0%

Class **Estimated TCV** Height Quality Heat

Effective Age

D,Frame 8ft Low Cost No Heating/Cooling **Functional Percent Good** 0% 66 yrs

Building Information - 96 sq ft Farm Utility Buildings (Agricultural)

Type

Floor Area Perimeter Year Built Percent Complete **Physical Percent Good Economic Percent Good** Farm Utility Buildings 96 sq ft 40 ft

Not Available 100% 20% 0%

Class **Estimated TCV** Height Quality

Heat **Functional Percent Good Effective Age**

D,Frame \$0 8ft Low Cost No Heating/Cooling

0% 66 yrs

Building Information - 0 sq ft Cylindrical Silo (Agricultural)

 Type
 Cylindrical Silo

 Floor Area
 113 sq ft

 Perimeter
 37 ft

 Year Built
 Not Available

 Percent Complete
 100%

 Functional Percent Good
 0%

 Effective Age
 56 yrs

Kind Concrete Stave
Estimated TCV \$0
Height: 30 ft

Roof Flat Roof
Physical Percent Good 20%
Economic Percent Good 0%

Building Information - 0 sq ft Steel Grain Bin (Agricultural)

Steel Grain Bin Type Floor Area Floor Steel Floor 176 sq ft **Estimated TCV** \$0 Perimeter 47 ft Height: 16 ft Year Built Not Available Percent Complete 100% Physical Percent Good 20% **Functional Percent Good** 0% **Economic Percent Good** 0% Effective Age 66 yrs

Building Information - 0 sq ft Steel Grain Bin (Agricultural)

Steel Grain Bin Floor Type Steel Floor Floor Area 176 sq ft **Estimated TCV** \$0 Perimeter 47 ft Height: 21 ft Year Built Not Available Percent Complete 100% **Physical Percent Good** 20% Functional Percent Good 0% **Economic Percent Good** 0% Effective Age 66 yrs

Building Information - 0 sq ft Steel Grain Bin (Agricultural)

Type Floor Area Steel Grain Bin Floor Steel Floor 346 sq ft **Estimated TCV** \$0 Perimeter 65 ft Height: 32 ft Not Available Year Built Percent Complete 100% Physical Percent Good 20% **Functional Percent Good** 0% **Economic Percent Good** 0% Effective Age 66 yrs

Building Information - 0 sq ft Greenhouses Straight-Wall Structures (Agricultural)

Type Greenhouses Straight-Wall Class S Structures Floor Area 0 sq ft Estimated TCV \$0 0 ft Perimeter Height 11 ft Year Built Not Available Quality Average Percent Complete 100% Heat No Heating/Cooling **Functional Percent Good Physical Percent Good** 20% 100% **Economic Percent Good** 100% Effective Age 61 yrs

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65075 VAN DYKE WASHINGTON, MI 48095 (Property Address)

Parcel Number: 24-04-10-400-005

Westview Orchards

Property Owner: ARMAND INC

Summary Information

> Residential Building Summary

- Bedrooms: 10 - Year Built: 1900

- Full Baths: 4

- Sq. Feet: 3,934

- Half Baths: 0

- Acres: 73.300

> Assessed Value: \$512,300 | Taxable Value: \$253,774

> Property Tax information found



Item 1 of 48 28 Images / 20 Sketches

Owner and Taxpayer Information

Owner

ARMAND INC 65075 VAN DYKE WASHINGTON, MI 48095

Taxpayer

SEE OWNER INFORMATION

Legal Description

SEC 10; E 1/2 OF SE 1/4 SEC 10 EXC BEG AT E 1/4 POST SEC 10; TH S 200.0 FT ALG E SEC LINE; TH S89*19'20W 1302.42 FT; TH N0*37'40E 200.0 FT; TH N89*- 19'20E 1300.22 FT ALG E-W 1/4 LINE TO POB. 74.025 A.

Recalculate amounts using a different Payment Date

You can change your anticipated payment date in order to recalculate amounts due as of the specified date for this property.

Enter a Payment Date 3/10/2019

Recalculate

Tax History

**Note: On March 1 at 12:00 AM, Summer and Winter local taxes become ineligible for payment at the local unit.

Year	Season	Total Amount	Total Paid	Last Paid	Total Due	
2018	Winter	\$2,466.59	\$2,466.59	02/26/2019	\$0.00	
2018	Summer	\$5,381.48	\$5,381.48	09/07/2018	\$0.00	
2017	Winter	\$2,425.32	\$2,425.32	12/15/2017	\$0.00	
2017	Summer	\$5,148.81	\$5,148.81	08/29/2017	\$0.00	
2016	Winter	\$2,414.53	\$2,414.53	12/06/2016	\$0.00	
2016	Summer	\$5,160.64	\$5,160.64	09/13/2016	\$0.00	
2015	Winter	\$2,413.66	\$0.00		\$2,413.66	** Read Note(s) Above
2015	Summer	\$5,254.24	\$5,254.24	09/14/2015	\$0.00	
2014	Winter	\$2,375.36	\$2,375.36	02/19/2015	\$0.00	
2014	Summer	\$5,183.96	\$5,183.96	09/16/2014	\$0.00	
Load	More Years					

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65075 VAN DYKE WASHINGTON, MI 48095 (Property Address)

Parcel Number: 24-04-10-400-005



Item 1 of 48 28 Images / 20 Sketches

Property Owner: ARMAND INC

Summary Information

- > Residential Building Summary
 - Year Built: 1900
- Bedrooms: 10
- Full Baths: 4
- Half Baths: 0
- Sq. Feet: 3,934
- Acres: 73.300
- > Assessed Value: \$512,300 | Taxable Value: \$253,774
- > Property Tax information found

Owner and Taxpayer Information

Owner

ARMAND INC 65075 VAN DYKE WASHINGTON, MI 48095

Taxpayer

SEE OWNER INFORMATION

General Information for Tax Year 2019

Property Class School District

USER NUM IDX

USER ALPHA 3

Historical District

MAP#

ALPHA 1

ALPHA 2

101 AGRICULTURAL-

IMPROVED

ROMEO 04-10H

Not Available

Not Available

Not Available

Not Available

Unit

24 TWP OF WASHINGTON

Assessed Value Taxable Value State Equalized Value

Date of Last Name Change Notes

Census Block Group Exemption

Not Available

Not Available No Data to Display

\$512,300

\$253,774

\$512,300

05/14/2008

Principal Residence Exemption Information

Homestead Date

05/12/2005

Qualified Agricultural	June 1st	Final
2019	91.0000 %	-
2018	91.0000 %	91.0000 %

Previous Year Information

Year	MBOR Assessed	Final SEV	Final Taxable
2018	\$512,200	\$512,200	\$247,827
2017	\$515,500	\$515,500	\$242,730
2016	\$501,600	\$501,600	\$240,570
20.0			

Land Information

Zoning Code Land Value Renaissance Zone A1 \$392,470

00200 AGRICULRIAL 1300 X 2440

Total Acres

Land Improvements

73.300 \$12,884

Renaissance Zone Expiration No Data to Display Date

Mortgage Code

No Data to Display

Neighborhood Enterprise Zone

No

Lot(s) Lot 1

ECF Neighborhood

Lot Dimensions/Comments

Frontage

Depth

1,302.42 ft

2,586.38 ft

Total Frontage: 1,302.42 ft

Average Depth: 2,586.38 ft

Legal Description SEC 10; E 1/2 OF SE 1/4 SEC 10 EXC BEG AT E 1/4 POST SEC 10; TH S 200.0 FT ALG E SEC LINE; TH S89*19'20W 1302.42 FT; TH N0*37'40E 200.0 FT; TH N89*- 19'20E 1300.22 FT ALG E-W 1/4 LINE TO POB. 74.025 A. Land Division Act Information Number of Splits Left Unallocated Div.s of Parent No Data to Display Date of Last Split/Combine No Data to Display 0 Date Form Filed Unallocated Div.s Transferred 0 **Date Created** No Data to Display Rights Were Transferred Not Available Acreage of Parent 0.00 Split Number Courtesy Split Not Available Parent Parcel No Data to Display Sale History Liber/Page Grantor Grantee Terms of Sale Sale Price Instrument Sale Date No sales history found. Building Information - 782.00 sq ft Markets - Roadside (Commercial) Floor Area 782 sa ft **Estimated TCV** \$7,216 Markets - Roadside Class Occupancy 8 ft Average Story Height Stories Above Ground Identical Units Not Available **Basement Wall Height** 0 ft Not Available Year Remodeled Not Available Year Built No Heating or Cooling Percent Complete 100% Heat **Functional Percent Good** 100% Physical Percent Good 45% **Economic Percent Good** 100% **Effective Age** 54 yrs Building Information - 2511.00 sq ft Markets - Roadside (Commercial) 2,511 sq ft **Estimated TCV** \$25,421 Floor Area Markets - Roadside Class Occupancy Average Story Height Identical Units 13 ft Stories Above Ground Not Available 0 ft Basement Wall Height Year Remodeled 1999 Year Built 1945 No Heating or Cooling Heat Percent Complete 100% Functional Percent Good 100% **Physical Percent Good** 45% **Economic Percent Good** 100% **Effective Age** 54 yrs Building Information - 1950 sq ft 2 STORY (Residential) General 1,950 sq ft Estimated TCV \$93,088 Floor Area Garage Area 528 sq ft Basement Area 1,110 sq ft Foundation Size 1,110 sq ft Year Remodeled 2012 Year Built 1900 (Estimated) Occupancy Single Family Class **Effective Age** 53 yrs Tri-Level No Forced Air w/ Ducts 0% Heat **Percent Complete** AC w/Separate Ducts No Wood Stove Add-on No Water Well **Basement Rooms** 0 Water 1st Floor Rooms 0 Sewer Septic 2 STORY 2nd Floor Rooms 0 Style Bedrooms Area Detail - Basic Building Areas Area Heated Foundation Exterior Height 840 sq ft 2 Story 2 Story Basement Siding 270 sq ft 1 Story Siding 1 Story Basement Basement Finish 1,191 sq ft Recreation % Good 23% Recreation Living Area % Good 0% Living Area 0 sq ft

Walk Out Doors

No Concrete Floor Area

0 sq ft

Plumbing Information

3 Fixture Bath

2

Fireplace Information

Exterior 2 Story

1

Garage Information

Area Foundation Year Built **Auto Doors**

528 sq ft 42 Inch 1900

Exterior Common Wall Finished **Mech Doors**

Siding Detached No 0

Porch Information

WCP (1 Story)

280 sq ft

Foundation

Standard

Building Information - 1178 sq ft RANCH (Residential)

General

1,178 sq ft Floor Area 528 sq ft Garage Area 1,178 sq ft **Foundation Size** 1950 Year Built Single Family Occupancy 49 yrs **Effective Age** 0% **Percent Complete** No AC w/Separate Ducts 0 **Basement Rooms** 0 1st Floor Rooms 0 2nd Floor Rooms 3 Bedrooms

Estimated TCV Basement Area

Year Remodeled Class Tri-Level Heat Wood Stove Add-on Water Sewer

\$62,017 0 sq ft Not Available

No

Forced Air w/ Ducts No Water Well Septic RANCH

Area Detail - Basic Building Areas

Area Heated Exterior Foundation Height 1,178 sq ft 1 Story Siding Slab 1 Story

Style

Basement Finish

Recreation Living Area Walk Out Doors 0 sq ft 0 sq ft Recreation % Good Living Area % Good No Concrete Floor Area 0% 0% 0 sq ft

Plumbing Information

3 Fixture Bath

1

Garage Information

Area Foundation Year Built **Auto Doors** 528 sq ft 42 Inch 1900

Exterior Common Wall Finished Mech Doors

Siding Detached No 0

Porch Information

CCP (1 Story)

64 sq ft

Foundation

Standard

\$12,793

0 sq ft

Building Information - 806 sq ft RANCH (Residential)

General

Floor Area Garage Area Foundation Size Year Built Occupancy Effective Age Percent Complete

AC w/Separate Ducts

Basement Rooms

1st Floor Rooms

2nd Floor Rooms

0 sq ft 806 sq ft 1950 Single Family 53 yrs 0% No 0 0 0

806 sq ft

Estimated TCV Basement Area

Year Remodeled Class Tri-Level Heat

1993 D No Forced Air w/ Ducts

Wood Stove Add-on No No Data to Display No Data to Display RANCH

Water

Sewer

Style

Bedrooms

3

Area Detail - Basic Building Areas

Height	Foundation	Exterior	Area Heated
1 Story	Slab	Siding	806 sq ft 1 Story
Basement Finish			
Recreation	0 sq ft	Recreation % Good	0%
iving Area	0 sq ft	Living Area % Good	0%
Valk Out Doors	Ó	No Concrete Floor Area	0 sq ft
uilding Information - 0 s	q ft MOBILE HOMES (Res	idential)	
General			
Floor Area	0 sq ft	Estimated TCV	Not Available
Garage Area	0 sq ft	Basement Area	0 sq ft
Foundation Size	0 sq ft	22 72 77 27 27 2	•
Year Built	1993 (Estimated)	Year Remodeled	0
Occupancy	Mobile Home	Class	CD No
Effective Age	20 yrs	Tri-Level Heat	Forced Hot Water
Percent Complete	100% No	Wood Stove Add-on	No
AC w/Separate Ducts	0	Water	No Data to Display
Basement Rooms 1st Floor Rooms	0	Sewer	No Data to Display
1st Floor Rooms 2nd Floor Rooms	0	Style	MOBILE HOMES
Bedrooms	Ö		9
Basement Finish			
Recreation	0 sq ft	Recreation % Good	0%
Living Area	0 sq ft	Living Area % Good	0%
Walk Out Doors	0	No Concrete Floor Area	0 sq.ft
Basement Finish - Mobi	le Home Items	2	
Foundation Type Frost Free Footings	Concrete 0 Lineal Ft.	Square Feet of Wall	0 sq ft
Plumbing Information	C EMOGRA C		
	1		
3 Fixture Bath	1		
Building Information - 70	02 sq ft Farm Labor Dormit	ory (Agricultural)	
Туре	Farm Labor Dormitory	Class Estimated TCV	C \$8,139
Floor Area Perimeter	702 sq ft 105 ft	Height	12 ft
			Good
Year Built	Not Available	Quality Heat	
Year Built Percent Complete		Quality	Good
Year Built	Not Available 100%	Quality Heat	Good Forced Air, Ducted
Year Built Percent Complete Physical Percent Good Economic Percent Good	Not Available 100% 20%	Quality Heat Functional Percent Good Effective Age	Good Forced Air, Ducted 100% 61 yrs
Year Built Percent Complete Physical Percent Good Economic Percent Good	Not Available 100% 20% 100% 28 sq ft Farm Implement (E	Quality Heat Functional Percent Good Effective Age	Good Forced Air, Ducted 100% 61 yrs
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2:	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings	Quality Heat Functional Percent Good Effective Age quipment Shop) Building Class	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2 Type Floor Area	Not Available 100% 20% 100% 8 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2 Type Floor Area Perimeter	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788 12 ft
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2 Type Floor Area Perimeter Year Built	Not Available 100% 20% 100% 8 sq ft Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788 12 ft Average
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2: Type Floor Area Perimeter Year Built Percent Complete	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available 100%	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality Heat	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788 12 ft
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2 Type Floor Area Perimeter Year Built	Not Available 100% 20% 100% 8 sq ft Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788 12 ft Average No Heating/Cooling
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2 Type Floor Area Perimeter Year Built Percent Complete Physical Percent Good Economic Percent Good	Not Available 100% 20% 100% 8 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available 100% 20%	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality Heat Functional Percent Good Effective Age	Good Forced Air, Ducted 100% 61 yrs S (Agricultural) D,Frame \$788 12 ft Average No Heating/Cooling 100%
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2: Type Floor Area Perimeter Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 9:	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available 100% 20% 100%	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality Heat Functional Percent Good Effective Age	Good Forced Air, Ducted 100% 61 yrs s (Agricultural) D,Frame \$788 12 ft Average No Heating/Cooling 100% 61 yrs
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2: Type Floor Area Perimeter Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 9: Type	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available 100% 20% 100% Farm Utility Buildings	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality Heat Functional Percent Good Effective Age Ings (Agricultural) Class	Good Forced Air, Ducted 100% 61 yrs S (Agricultural) D,Frame \$788 12 ft Average No Heating/Cooling 100%
Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 2: Type Floor Area Perimeter Year Built Percent Complete Physical Percent Good Economic Percent Good Building Information - 9:	Not Available 100% 20% 100% 28 sq ft Farm Implement (E Farm Implement (Equipment Shop) Buildings 228 sq ft 38 ft Not Available 100% 20% 100%	Quality Heat Functional Percent Good Effective Age Equipment Shop) Building Class Estimated TCV Height Quality Heat Functional Percent Good Effective Age	Good Forced Air, Ducted 100% 61 yrs S (Agricultural) D,Frame \$788 12 ft Average No Heating/Cooling 100% 61 yrs D,Frame

100% Percent Complete Physical Percent Good 20% **Economic Percent Good** 100% Heat **Functional Percent Good** Effective Age

Functional Percent Good

Forced Air, Ducted 100%

Building Information - 1600 sq ft Poultry Houses One-Story - Cage Operation - Enclosed (Agricultural)

Type

Floor Area

Perimeter

Year Built

Percent Complete

Physical Percent Good

Economic Percent Good

Physical Percent Good

Economic Percent Good

Poultry Houses One-Story -

Cage Operation - Enclosed 1,600 sq ft 232 ft

Not Available 100% 20% 100%

Class

D.Frame

61 yrs

\$4,834 Estimated TCV Height 10 ft Quality Low Cost No Heating/Cooling Heat

100% 61 yrs

Building Information - 100 sq ft Farm Utility Buildings (Agricultural)

Type Floor Area Perimeter Year Built Percent Complete Farm Utility Buildings 100 sq ft 40 ft Not Available

100% 20% 100%

Class

Effective Age

Estimated TCV Height Quality Heat

\$257 10 ft Low Cost No Heating/Cooling **Functional Percent Good** 100% **Effective Age**

65 yrs

S

\$7,380

61 yrs

Building Information - 4960 sq ft Farm Utility Buildings (Agricultural)

Type Floor Area Perimeter Year Built Percent Complete

Physical Percent Good

Economic Percent Good

Farm Utility Buildings 4,960 sq ft 328 ft Not Available 100% 20% 100%

Class Estimated TCV Height Quality

Heat **Functional Percent Good** Effective Age

16 ft Low Cost No Heating/Cooling 100%

Building Information - 0 sq ft Bunker or Trench Silo (Agricultural)

Bunker or Trench Silo

Type Floor Area Perimeter

400 sq ft 80 ft Not Available Year Built Physical Percent Good 20% **Economic Percent Good** 100%

Kind Estimated TCV Height

Percent Complete **Functional Percent Good** Effective Age

Poles & Braces \$1,204 16 ft 100%

100%

61 yrs

Building Information - 0 sq ft Bunker or Trench Silo (Agricultural)

Type Floor Area Perimeter Year Built

Physical Percent Good

Economic Percent Good

400 sq ft 80 ft Not Available 20% 100%

Bunker or Trench Silo

Kind **Estimated TCV** Height Percent Complete **Functional Percent Good** Effective Age

Poles & Braces \$1,204 16 ft 100% 100% 61 yrs

Building Information - 700 sq ft Farm Labor Dormitory (Agricultural)

Type Floor Area Perimeter Year Built

Percent Complete

Physical Percent Good

Economic Percent Good

Farm Labor Dormitory 700 sq ft 128 ft Not Available 100% 20% 100%

Class Estimated TCV Height

Quality Heat **Functional Percent Good Effective Age**

\$5,563 12 ft Average

61 vrs

No Heating/Cooling 100%

Building Information - 1944 sq ft Farm Implement (Equipment Shop) Buildings (Agricultural)

Туре

Farm Implement (Equipment Shop) Buildings

S

Floor Area Perimeter Year Built **Percent Complete** Physical Percent Good **Economic Percent Good** 100%

1,944 sq ft 210 ft Not Available 100% 20%

Estimated TCV Height Quality Heat **Functional Percent Good**

Effective Age

\$6,541 14 ft Average Heaters, Vented 100%

61 yrs

Building Information - 168 sq ft Milk Houses (Agricultural)

Type Floor Area Perimeter Year Built **Percent Complete** Physical Percent Good

Economic Percent Good

Milk Houses 168 sq ft 60 ft Not Available 100% 20% 100%

Class **Estimated TCV** Height Quality Heat **Functional Percent Good Effective Age**

\$2,346 12 ft Average No Heating/Cooling 100% 65 yrs

Building Information - 17157 sq ft Fruit Packing Barns (Agricultural)

Type Floor Area Perimeter Year Built **Percent Complete** Physical Percent Good Fruit Packing Barns 17,157 sq ft 474 ft Not Available 100% 20% 100%

Class Estimated TCV Height Quality Heat Functional Percent Good

Effective Age

\$125,409 24 ft Average Pkg A.C., Heat/Cool 100% 61 yrs

S

Building Information - 4960 sq ft Barn - General Purpose (Agricultural)

Type Floor Area Perimeter Year Built Percent Complete Physical Percent Good **Economic Percent Good**

Economic Percent Good

Barn - General Purpose 4,960 sq ft 288 ft Not Available 100% 20% 100%

Class **Estimated TCV** Height Quality Heat **Functional Percent Good Effective Age**

Low Cost No Heating/Cooling 100% 61 yrs

D,Frame

\$17,365

D.Frame

\$1,500

24 ft

Building Information - 5600 sq ft Farm Cold Storage Buildings (Agricultural)

Type Floor Area Perimeter Year Built Percent Complete **Physical Percent Good**

Economic Percent Good

Farm Cold Storage Buildings 5,600 sq ft 360 ft Not Available 100% 20% 100%

Class **Estimated TCV** Height Quality Heat

24 ft Low Cost No Heating/Cooling **Functional Percent Good** 100% Effective Age 61 yrs

Building Information - 2590 sq ft Utility Lean-Tos (Agricultural)

Type Floor Area Perimeter Year Built **Percent Complete Physical Percent Good**

Economic Percent Good

2,590 sq ft 214 ft Not Available 100% 20% 100%

Utility Lean-Tos

Class **Estimated TCV** Height Quality Heat

Effective Age

Functional Percent Good

D,Frame \$3,629 28 ft Low Cost No Heating/Cooling 100% 61 yrs

Building Information - 23520 sq ft Barn - Bank (2 Story) - General Purpose (Agricultural)

Type

Barn - Bank (2 Story) - General Class

D,Frame

Floor Area Perimeter Year Built Percent Complete Physical Percent Good **Economic Percent Good** Purpose 23,520 sq ft 448 ft 2008 100% 59% 100%

Estimated TCV Height Quality Heat

Effective Age

Functional Percent Good

\$228,863

24 ft

Forced Air, Ducted 100% 21 yrs

Low Cost

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