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DLN: 93491132019537 OMB No 1545-0052

2016

Return of Private Foundation

Form 990-PF

Department of the Treasury

Internal Revenue Service

or Section 4947(a)(1) Trust Treated as Private Foundation ▶ Do not enter social security numbers on this form as it may be made public.
 ▶ Information about Form 990-PF and its instructions is at www.irs.gov/form990pf.

Open to Public Inspection

or	caler	ndar year 2016, or tax year beginning 01-01-20)16 , ar	nd ending 12-31-	2016	
		ndation IDATION		A Employer ide	entification numbe	r
		Y M WILSON		41-1858383		
Num	ber and	street (or P O box number if mail is not delivered to street address) immerville Road	Room/suite	B Telephone nu	mber (see instruction	ns)
		, state or province, country, and ZIP or foreign postal code N 55331	C If exemption	application is pending	g, check here	
= Ch	ock al	I that apply	former public charity	D.1 Foreign or	ganızatıons, check he	
a Ci	ieck ai	☐ Final return ☐ Amended return		1	ganizations, check he	▶ ⊔
		☐ Address change ☐ Name change			k here and attach cor	
1 Ch	eck tv	pe of organization Section 501(c)(3) exempt private	foundation		indation status was t	
_		$4947(a)(1)$ nonexempt charitable trust \Box Other taxable		under Sectio	n 507(b)(1)(A), chec	k nere
Fai of	r mark year <i>(f</i>	tet value of all assets at end rom Part II, col (c),	Cash Accru		ntion is in a 60-month n 507(b)(1)(B), checl	
11116	10)	\$ 5,678,099	be on cash basis)			
Pa	rt I	Analysis of Revenue and Expenses (The total of amounts in columns (b), (c), and (d) may not necessarily equal the amounts in column (a) (see instructions))	(a) Revenue and expenses per books	(b) Net investment income	(c) Adjusted net income	(d) Disbursements for charitable purposes (cash basis only)
	1	Contributions, gifts, grants, etc , received (attach schedule)	636,550			
	2	Check ► ☐ if the foundation is not required to attach				
	3	Sch B Interest on savings and temporary cash investments	166	166	166	
	4	Dividends and interest from securities	75,268			
	т 5а	Gross rents	125,870		125,870	
	b	Net rental income or (loss)48,050			120,070	
ө	6a	Net gain or (loss) from sale of assets not on line 10	108,647			
Revenue	b	Gross sales price for all assets on line 6a				
Re	7	Capital gain net income (from Part IV, line 2)		108,914		
	8	Net short-term capital gain		,		
	9	Income modifications				
	10a	Gross sales less returns and allowances				
	ь	Less Cost of goods sold				
	С	Gross profit or (loss) (attach schedule)				
	11	Other income (attach schedule)	9 58,053		58,053	
	12	Total. Add lines 1 through 11	1,004,554	184,348	259,357	
	13	Compensation of officers, directors, trustees, etc	75,396	12,396	49,658	25,738
	14	Other employee salaries and wages	37,144		27,385	9,758
6S	15	Pension plans, employee benefits	33,200		19,637	13,563
Su	16a	Legal fees (attach schedule)				
X Z	ь	Accounting fees (attach schedule)				
e F	С	Other professional fees (attach schedule)				
2	17	Interest				
Str	18	Taxes (attach schedule) (see instructions)	27,009	3,636	24,584	2,425
	19	Depreciation (attach schedule) and depletion	23,761		23,761	
Ę	20	Occupancy				
<u> </u>	21	Travel, conferences, and meetings				
a	22	Printing and publications				
Operating and Administrative Expenses	23	Other expenses (attach schedule)	1,700,334		54,930	93,019
rat	24	Total operating and administrative expenses.				
<u>8</u>		Add lines 13 through 23	1,896,844	· ·	199,955	
_	25	Contributions, gifts, grants paid	33,200			33,200
	26	Total expenses and disbursements. Add lines 24 and 25	1,930,044	16,032	199,955	177,703
	27	Subtract line 26 from line 12				
	а	Excess of revenue over expenses and disbursements	-925,490			
	b	Net investment income (If negative, enter -0-)		168,316		
	С	Adjusted net income(if negative, enter -0-)			59,402	
or	Daner	work Reduction Act Notice, see instructions.		Cat No. 11280V		m 000-DE (2016)

1,086,172

2,302

3,577,390

3,577,390

8,283,900

6,305

6,305

4,027,855

672,350

4.700.205

4,706,510

878,000

2,528,098

1,008,401

3,785,104

10,389

10,389

3,545,467

3,774,715 3,785,104

1

2

3

4

5

6

229,248

4,700,205

-925,490

3,774,715

3,774,715 Form **990-PF** (2016)

4,905

3,831,427

1,585,500

5,678,099

Investments—U S and state government obligations (attach schedule)

Investments—corporate stock (attach schedule)

Prepaid expenses and deferred charges

Investments—land, buildings, and equipment basis ▶

Investments—other (attach schedule)

Less accumulated depreciation (attach schedule) ▶ 77,771

Accounts payable and accrued expenses

Loans from officers, directors, trustees, and other disqualified persons

Mortgages and other notes payable (attach schedule).

Total liabilities(add lines 17 through 22)

Less accumulated depreciation (attach schedule)

Total assets (to be completed by all filers—see the

Foundations that follow SFAS 117, check here ▶

and complete lines 24 through 26 and lines 30 and 31.

Foundations that do not follow SFAS 117, check here ▶

Paid-in or capital surplus, or land, bldg, and equipment fund

Retained earnings, accumulated income, endowment, or other funds

Total net assets or fund balances (see instructions)

Total liabilities and net assets/fund balances (see instructions) .

Total net assets or fund balances at end of year (line 4 minus line 5)—Part II, column (b), line 30

Total net assets or fund balances at beginning of year-Part II, column (a), line 30 (must agree with end-

Analysis of Changes in Net Assets or Fund Balances

Land, buildings, and equipment basis

instructions Also, see page 1, item I)

Other assets (describe > _

Other liabilities (describe -

Unrestricted

Temporarily restricted

Permanently restricted .

and complete lines 27 through 31.

of-year figure reported on prior year's return)

Decreases not included in line 2 (itemize) ▶

Enter amount from Part I, line 27a

Other increases not included in line 2 (itemize) -

	5
	6
	7
2	8
Assets	9
As	10a
	Ь
	c

11

12

13

14

15 16

17

18

19

20 21

22

23

24

25

26

28 29

31

Part III

2 3

Liabilities

Balances

Fund

ō

Assets 27

Net 30

Capital Gaills at	ilu Losses for Tax off Tilvest	inent Income			
List and describe th 2-story brick wareh	(c) Date acquired (mo , day, yr)	(d) Date sold (mo , day, yr)			
1 a VANGUARD BROKERAGE L					
b VANGUARD BROKERAGE L					
С					
d					
					+
		(h)			
(e)	(f) Depreciation allowed		(g) other basıs	Gain	or (loss)
Gross sales price	(or allowable)		ense of sale		(f) minus (g)
a 26,	,941		24,4	158	2,483
b 163,	,859		73,5	519	90,340
С					
d					
<u>е</u>					
	showing gain in column (h) and ow	and by the foundation	on 12/21/60		(1)
Complete only for assets s	(i)	<u> </u>	(k)	Gains (Col	(I) (h) gain minus
(i) F M V as of 12/31/69	Adjusted basis as of 12/31/69	Excess	of col (ı) (ı), ıf any	col (k), but no	ot less than -0-) or from col (h))
					2,483
b					90,340
С					
d					
e					
2 Capital gain net income o	or (net capital loss)	If gain, also enter in P If (loss), enter -0- in F		}	108,914
	in or (loss) as defined in sections : I, line 8, column (c) (see instructi		-	}	
Part V Qualification Un	nder Section 4940(e) for Re	educed Tax on Net	Investment	Income	
(For optional use by domestic pri	vate foundations subject to the sec	ction 4940(a) tax on ne	t investment inc	ome)	
If costion 4040(d)(2) applies lea	we this part blank				
	section 4942 tax on the distributa qualify under section 4940(e) Do		ın the base peri	od?	Yes 🔽 No
•	ount in each column for each year,		making any ent	ries	
(a) Base period years Calendar year (or tax year beginning in)	(b) Adjusted qualifying distributions	(c) Net value of noncharitab	le-use assets	(d) Distribution ration (col (b) divided by	
2015	160,409		3,642,055	, , , , , , , , , , , , , , , , , , , ,	0 044044
2014	665,673		3,530,119		0 18857
2013	480,247		3,120,245		0 153913
2012	143,944		2,865,923		0 050226
2011	123,941		2,459,137		0 0504
2 Total of line 1, column (d)			:	2	0 487153
3 Average distribution ratio f	for the 5-year base period—divide ation has been in existence if less	the total on line 2 by 5,		3	0 097431
	charıtable-use assets for 2016 fron		<u>L</u>	4	3,837,975
5 Multiply line 4 by line 3	5	373,938			
6 Enter 1% of net investmen	nt income (1% of Part I, line 27b)		🗔	6	1,683
7 Add lines 5 and 6			🗀	7	375,621
	ns from Part XII, line 4 🗼		🗔	3	797,703
	ter than line 7, check the box in Pa		plete that part u		
					Form 990-PF (2016)

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Part VIII Information About Officers, Directors, Trustees, Foundation Managers, Highly Paid and Contractors (continued)	Employees,
3 Five highest-paid independent contractors for professional services (see instructions). If none, enter "NO	ONE".
(a) Name and address of each person paid more than \$50,000 (b) Type of service	(c) Compensation
Total number of others receiving over \$50,000 for professional services	
Part IX-A Summary of Direct Charitable Activities	'
List the foundation's four largest direct charitable activities during the tax year. Include relevant statistical information such as the number of organizations and other beneficiaries served, conferences convened, research papers produced, etc.	Expenses
AFFORDABE HOUSING SERVICES PROVIDES CASE MANAGEMENT SERVICES AND HOUSING SUBSIDIES TO	
INDIVIDUALS WITH LOW INCOME DISABILITIES OR HOMELESNESS SEE AHS REPORT ATTACHED	125,870
2 ON A WHEEL AND A PRAYER MINISTRY UNDER THE DIRECTION OF SERVANTS ON WHEELS EVERREADY (SOWERS)	10.633
PROVIDES CONSTRUCTION SERVICES TO CHRISTIAN CAMPS, SCHOOLS, RETREAT CENTERS, ETC 3	18,633
3	
4	_
Part IX-B Summary of Program-Related Investments (see instructions)	
Describe the two largest program-related investments made by the foundation during the tax year on lines 1 and 2	Amount
1 NOKOMIS HOUSE - 6 UNIT APARTMENT BUILDING ADDED TO THE AFFORDABLE HOUSING DIRECT CHARITABLE	
ACTIVITY - SEE APPRASIAL ATTACHED AND RESOLUTION APPROVING INVESTMENT	620,000
2	4
	\dashv
All other program-related investments See instructions	+
3	
	7
Total. Add lines 1 through 3	620,000
	Form 990-PF (2016)

1b 620,000 b Amounts paid to acquire assets used (or held for use) directly in carrying out charitable, etc., 2

Note: The amount on line 6 will be used in Part V, column (b), in subsequent years when calculating whether the foundation qualifies for

Qualifying distributions. Add lines 1a through 3b Enter here and on Part V, line 8, and Part XIII, line 4

income Enter 1% of Part I, line 27b (see instructions).

Foundations that qualify under section 4940(e) for the reduced rate of tax on net investment

Adjusted qualifying distributions. Subtract line 5 from line 4.

Amounts set aside for specific charitable projects that satisfy the

the section 4940(e) reduction of tax in those years

3

4

5

2

За 3b

4

5

797.703

1.683

796.020

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Page 9

P	art	XII
1	Dis	tribu

b Total for prior years

a From 2011. **b** From 2012. c From 2013. . . .

d From 2014. e From 2015.

XII, line 4 > \$

indicated below:

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Undistributed Income (see instructions) table amount for 2016 from Part XI, line 7

a Enter amount for 2015 only.

Excess distributions carryover, if any, to 2016

f Total of lines 3a through e.

4 Qualifying distributions for 2016 from Part

a Applied to 2015, but not more than line 2a **b** Applied to undistributed income of prior years (Election required—see instructions). c Treated as distributions out of corpus (Election required—see instructions). d Applied to 2016 distributable amount. e Remaining amount distributed out of corpus

5 Excess distributions carryover applied to 2016 (If an amount appears in column (d), the

a Corpus Add lines 3f, 4c, and 4e Subtract line 5

6 Enter the net total of each column as

b Prior years' undistributed income Subtract line 4b from line 2b c Enter the amount of prior years' undistributed income for which a notice of deficiency has been issued, or on which the section 4942(a) tax has been previously assessed. d Subtract line 6c from line 6b Taxable amount —see instructions e Undistributed income for 2015 Subtract line 4a from line 2a Taxable amount—see instructions f Undistributed income for 2016 Subtract lines 4d and 5 from line 1. This amount must be distributed in 2017 7 Amounts treated as distributions out of corpus to satisfy requirements imposed by section 170(b)(1)(F) or 4942(g)(3) (Election may be required - see instructions) 8 Excess distributions carryover from 2011 not applied on line 5 or line 7 (see instructions) . . .

9 Excess distributions carryover to 2017.

Subtract lines 7 and 8 from line 6a.

10 Analysis of line 9

a Excess from 2012. . . **b** Excess from 2013. .

e Excess from 2016. . .

c Excess from 2014. . . . d Excess from 2015. . .

same amount must be shown in column (a))

2014, 2013, 2012

Corpus 2 Undistributed income, if any, as of the end of 2016

> 321.215 495,761

321,215 495.761

797.703

816,976

797,703

1,614,679

1,614,679

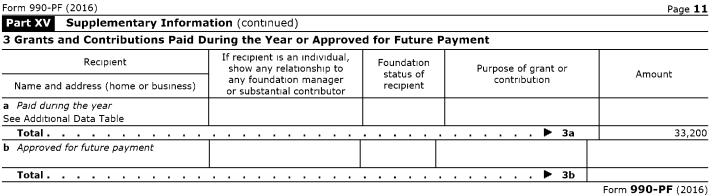
(a)

Years prior to 2015

(b)

(c)

2015



Form 990-F	, ,					Page 12
Part XV	I-A Analysis of Income-Producing	Activities		T		Г
Enter gross amounts unless otherwise indicated		Unrelated bu	siness income	Excluded by section	(e) Related or exempt	
1 Progran	n service revenue	(a) Business code	(b) Amount	(c) Exclusion code	(d) Amount	function income (See instructions)
_	MANAGMENT FEES					58,053
b AHS	AFFORDABLE RENTAL INCOME					125,870
						,
	•					
_	and contracts from government agencies					
	ership dues and assessments					
	est on savings and temporary cash			14	166	
	tments			14	75,268	
	ntal income or (loss) from real estate			14	73,208	
		-				
	-financed property.					
	lebt-financed property					
6 Net re	ental income or (loss) from personal property					
7 Other i	nvestment income					
	or (loss) from sales of assets other than					
	tory			18	108,647	
	come or (loss) from special events					
	profit or (loss) from sales of inventory					
11 Other	revenue a					
с						
е						
12 Subtot	al Add columns (b), (d), and (e).				184,081	183,923
13 Total.	al Add columns (b), (d), and (e) Add line 12, columns (b), (d), and (e)			13	3	368,004
(See works	heet in line 13 instructions to verify calculation	ons)				·
Part XV	I-B Relationship of Activities to th	ne Accomplish	ment of Exem	pt Purposes		
	Explain below how each activity for which				ted importantly to	
Line No.	the accomplishment of the foundation's ex					
▼	instructions)		, ,	•	, .	
1a	Tenant Rentals and Property Management Fe	ees are an integra	al Part of the Affo	rdable Housing, Servi	ce and Rent Subsi	dy Direct
	Charitable Activities They reduced the cost					
	Retport Attached					
-	+					
	1				Fo	rm 990-PF (2016)

•	,	
411	Information Regarding Transfers To and Transactions and Relationships With Noncharitable	
	Exempt Organizations	

Part	XVII	Exempt Organia		ranst	ers 10 a	and Iransac	tion	s and	Relatio	nsnips with No	ncnarita	DIE		
		ganization directly or in- Code (other than sectio	directly enga								ion 501		Yes	No
		from the reporting foun		-	•			-		3				
								٠			. 1	a(1)		No
		assets					٠. ٠				_	a(2)		No
• •	•	sactions					-	-			· · ·	_(_/		
		of assets to a nonchari	table exemp	t oraar	nization.						1	b(1)		No
		ases of assets from a n	•	-							_	b(2)		No
		al of facilities, equipmen			_						_	b(3)		No
		bursement arrangemen	-									b(4)		No
		or loan guarantees.										b(5)		No
(6) Performance of services or membership or fundraising solicitations												b(6)		No
c Sharing of facilities, equipment, mailing lists, other assets, or paid employees.											. [1c		No
d If t	he ansv	ver to any of the above	ıs "Yes," con	nplete	the follow	wing schedule	Colur	nn (b)	should alv	ways show the fair	market val	ue		
		ds, other assets, or services or services are assets on or sharing arra												
(a) Line	e No	(b) Amount involved	(c) Name of	noncha	ırıtable exe	mpt organization	4	(d) De	escription of	transfers, transactions	s, and sharin	g arra	ngemen	ts
							+							
	-						-							
							+							
	_						+							
							-							
							+							
							+							
3 - T - I														
		ndation directly or indire	•			•						v	☑ N	
		in section 501(c) of the	•	tnan s	section 50	01(c)(3)) or in	sectio	on 52/	· · ·		⊔	Yes	▼ N	0
D It	Yes," co	omplete the following so (a) Name of organization		1		b) Type of organı	ızətion		1	(c) Description	n of rolations	hin		
		(a) Name of Organization	111			b) Type of organi	ization			(C) Description	II OI TEIAUOIIS	шр		
.	of m	er penalties of perjury, y knowledge and belief h preparer has any kno	, it is true, co											
Sign		******	Wiedge			2017-04-19			*****		May the IRS	discus	s this re	eturn
Here	3					2017-04-19		_).			with the pre			
	/ 9	Signature of officer or ti	rustee			Date		7	Title		(see instr)?	□ Y	es 🗆 N	lo
	1	Brint/Type property	name	Dran-	ror's Com	naturo	1.	5 .			DTIN			
		Print/Type preparer's	name	Prepa	arer's Sigi	nature		Date		Check if self-	PTIN			
										employed ▶ 🔲				
Paid														
	arer	Firm's name ▶												
-	Only										Firm's EIN	•		
		Firm's address ▶									Phone no			

Form 990PF Part XV Line 1a - List any managers of the foundation who have contributed more than 2% of the tot	al
contributions received by the foundation before the close of any tax year (but only if they have contributed more	
than \$5,000).	
	_

RODNEY M WILSON

JENIFER A WILSON

Form 990PF Part XV Line 3 - Grants and Contributions Paid During the Year or Approved for Future Payment

Form 990PF Part XV Line 3 - Gran	ts and Contributions Paid	During the	rear or Approved for Future	Payment
Recipient	If recipient is an individual, show any relationship to	Foundation status of	Purpose of grant or contribution	Amount
Name and address (home or business)	any foundation manager or substantial contributor	recipient		
a Paid during the year				1
SANIBEL COMMUNITY CHURCH 1740 PERIWINKLE WAY Sanibel, FL 33957	NONE	PC	Christian Church that spreads the gospel of Christ and provides worship facilities for members and the greater community Also, directly supports Christian Missions to Equador, Brazil, Kazastan and other Countries around the world	6,000
First Covenant Church of Minneapolis 810 South 7th Street Minneapolis, MN 554151791	None	PC	Christian Church that is dedicatied to spreading and proclaming the gospel of Christ to members and the community Provides for Missions and Worship A full service Church	3,000
SW Florida Community Foundation 8771 College Parkway Suite 201 Fort Myers, FL 33919	None	501(c)(3) Community F	Provide Funding to the Robert and Benjamin Miller Donor Advised Fuund-Sponsor of Christian Camps for Mentaly and Physically disabled adults	3,000
Into the Jordan Ministries 2701 Cleveland Avenue Fort Myers, FL 33901	None	PC	Purpose is to provide activities and services to women who have been sexually exploited and trafficked between the ages of 14 to 40 Objective is to heal from past trama and teach alternative life skills, employment and education	12,000
On A Wheel & A Prayer 43391 234th Street Howard, SD 57349	None	PF	Christian Ministry that provided direct construction and repair services to christian camps, schools, social service properties through Servants on Wheels Ever Ready Services (SOWERS)	5,000
Westwood Community Church 3121 Westwood Drive Excelsior, MN 55331	None	PC	To Support the Christian Ministry of Westwood Church Support of the General Operating Fund	3,000
MJ Fox Parkinson's Foundation Grand Central Station PO Box 4777 New York, NY 101634777	None	PC	To Support Research into the Cause and Cure of Parkinson's Desease	0
Parkinson's Foundation 200 SE 1st Street Suite 800 Miami, FL 33131	None	PC	Support Research to find a Cure and Cause of Parkinson's Desease Also to provide finanical support for the distribution of Education and coping materials to individuals who suffer from the illness and their caregivers	0
University of Minnesota 516 15th Ave SE Ahletic Dept - 240 BFAB Minneapolis, MN 55455	None	PC	To provide finanical support to the University's athletic program with emphasis to the wrestling team and its coaching staff	0
Cottagewood Community Foundation 20280 Cottagewood Ave Deephaven, MN 55331	None	PC	To Support the Community Center for children and residents of the greater Cottagewood neighborhood	0
Minnesorta Public Radio 480 Cedar Street Saint Paul, MN 55101	None	PC	To Support the Nationwide Programing of MPR as the Leading Public Radio network in the country It is a tax exempt 501(c)(3) organiztion owned by American Public Media, also a 501(c)(3) organization	1,200
Total				33,200

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Note: To capture the full content of this document, please select landscape mode (11" x 8.5") when printing.										
TY 2016 Depreciation Schedule										
Name: F	NW FOUNDATION	N								
Hamei	OW I CONDATION	•								

		EIN : 4							
Description of Property	Date Acquired	Cost or Other Basis	Prior Years' Depreciation	Computation Method	Rate / Life (# of years)	Current Year's Depreciation Expense	Net Investment Income	Adjusted Net Income	Cost of Goods Sold Not Included
3955 CEDAR AVE	2012-12-24	294,520	33,963	M27		10,709			
150/152 WOOD DUCK	2014-01-01	159,077	11,328	M27		5,784			
5137-39 28TH AVE S	2014-01-22	122,433	8,719	M27		4,452			
LAND	2014-01-22	245,000		L					
4920 28TH AVE S	2016-09-30	265,411		M27		2,816			

TY 2016 Investments Corporate Stock Schedule	
Name: RJW FOUNDATION	

DLN: 93491132019537

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EIN: 41-1858383			
Name of Stock	End of Year Book Value	End of Year Fair Market Value	
VANGUARD MARKETABLE SECURITIES	2,528,098	3,831,427	

44 400000

TY 2016 Investments - Other Schedule					
Name: RJW EIN: 41-1	FOUNDATION 1858383				
Category/ Item	Listed at Cost or FMV	Book Value	End of Year Fair Market Value		
VANGUARD MUTUAL FUNDS	FMV				

FMV

DLN: 93491132019537

VANGUARD BROKERAGE ACCOUNT

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TY 2016 Land, Etc. Schedule		

Name: RJW FOUNDATION

diffe. 10W 1 COND

Category / Item	Cost / Other Basis	Accumulated Depreciation	Book Value	End of Year Fair Market Value
3955 CEDAR AVE	294,520	44,672	249,848	
150/152 WOOD DUCK	159,077	17,112	141,965	
5137-39 28TH AVE S	122,433	13,171	109,262	
LAND	245,000		245,000	
4920 28TH AVE S	265,411	2,816	262,595	

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TY 2016 Other Expenses Schedule				
Name:	RJW FOUNDATION	ON		
EIN:	41-1858383			
Other Expenses Schedule				
Description	Revenue and Expenses per Books	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes
INSURANCE	9,255		9,255	
UTILITIES	16,717		16,717	
REPAIRS & MAINTENANCE	6,948		6,948	

15,877

80,033

6,347

8,875

3,714

182

15,877

182

3,754

2,197

80,033

2,593

8,875

1,518

PROPERTY MANAGEMENT FEE

AHS HOUSING SUBSIDIES

TRAVEL EXPENSES - AHS

TRAVEL EXPENSES - OWP

OFFICE EXPENSES - AHS

UNREALIZED GAIN ON PROPERTY

RENTAL LICENSE

Description

Revenue and Expenses per Income Income Charitable Purposes

SCONTRIBUTION NOT ON POOKS

Revenue and Expenses per Income Income Purposes

CONTRIBUTION NOT ON BOOKS	274,586		
REVERSE PRIOR YEARS UNREALIZED			

1,277,800

Other Expenses Schedule

GAINS NOT ON BOOKS

Name: RJW FOUNDATION

EIN: 41-1858383

Other Income Schedule				
Description	Revenue And Expenses Per Books	Net Investment Income	Adjusted Net Income	
Unrealized Losses				
AHS Management Fees	58,053		58,053	
A H.S. A ffordable Pental Income				

efile GRAPHIC print - DO NOT PROC	ESS As Filed Data	a -	DL	N: 93491132019537	
TY 2016 Other Professional Fees Schedule					
Name: RJW FOUNDATION					
		- · · · - - · · ·			
	EIN: 41-185838	3			
Category	Amount	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes	
WILSON DEVELOPMENT COMPANY					
INSIGHT THERAPY					

efile GRAPHIC print - DO NOT PROCE	ESS As Filed Data	-	DLI	N: 93491132019537
TY 2016 Taxes Schedule				
				,
Nar	me: RJW FOUND	ATION		!
E	EIN: 41-1858383			
Category	Amount	Net Investment Income	Adjusted Net Income	Disbursements for Charitable Purposes
EXCISE TAXES	3,338	3,338	3,338	
PAYROLL TAXES	5,935		3,510	2,425
REAL ESTATE TAXES	17,438		17,438	
FOREIGN TAXES PAID	298	298	298	

efile GRAPHIC print -	DO NOT PROCESS As Filed Data -	DLN: 93491132019537			
Schedule B	Schedule of Contributors	OMB No 1545-0047			
(Form 990, 990-EZ, or 990-PF) Department of the Treasury Internal Revenue Service	► Attach to Form 990, 990-EZ, or 990-PF ► Information about Schedule B (Form 990, 990-EZ, or 990-PF) and its instructions is www.irs.gov/form990 .	2016			
Name of the organizat	ion Emp	oloyer identification number			
		.858383			
Organization type (ch	eck one)				
Filers of:	Section:				
Form 990 or 990-EZ	rm 990 or 990-EZ				
	4947(a)(1) nonexempt charitable trust not treated as a private foundation				
	☐ 527 political organization				
Form 990-PF	501(c)(3) exempt private foundation				
	4947(a)(1) nonexempt charitable trust treated as a private foundation				
	501(c)(3) taxable private foundation				
141	cation filing Form 990, 990-EZ, or 990-PF that received, during the year, contributions to ir property) from any one contributor. Complete Parts I and II. See instructions for deter	•			
Special Rules					
under sections received from a	tion described in section $501(c)(3)$ filing Form 990 or 990-EZ that met the $33^13\%$ supposes 509(a)(1) and $170(b)(1)(A)(vi)$, that checked Schedule A (Form 990 or 990-EZ), Part II, ny one contributor, during the year, total contributions of the greater of (1) \$5,000 or (2) no 1h, or (ii) Form 990-EZ, line 1 Complete Parts I and II	line 13, 16a, or 16b, and that			
For an organization described in section 501(c)(7), (8), or (10) filing Form 990 or 990-EZ that received from any one contributor, during the year, total contributions of more than \$1,000 exclusively for religious, charitable, scientific, literary, or educational purposes, or for the prevention of cruelty to children or animals. Complete Parts I, II, and III					
during the year. If this box is che purpose Do no	tion described in section 501(c)(7), (8), or (10) filing Form 990 or 990-EZ that received contributions exclusively for religious, charitable, etc., purposes, but no such contributions that were received during the year for an exclust complete any of the parts unless the General Rule applies to this organization becausable, etc., contributions totaling \$5,000 or more during the year	ions totaled more than \$1,000 sively religious, charitable, etc , se it received nonexclusively			
990-EZ, or 990-PF), bu	on that is not covered by the General Rule and/or the Special Rules does not file Scheot t it must answer "No" on Part IV, line 2, of its Form 990, or check the box on line H of it Form 990PF, Part I, line 2, to certify that it does not meet the filing requirements of Scho	ts			
For Paperwork Reduction for Form 990, 990-EZ, or 9		Form 990, 990-EZ, or 990-PF) (2016)			

Name of organi RJW FOUNDATIO	zation N	Employer identification number 41-1858383		
Part I	Contributors (see instructions) Use duplicate copies of Part I if ad	dditional space is needed		
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
			Person	
1	Rodney M Wilson		Payroll	
	14941 Canaan Dr	\$ 310,000	Noncash ☑	
	Fort Myers, FL339081660		(Complete Part II for noncash contributions)	
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
2			Person	
2	Jenifer A Wilson 14941 Canaan Dr		Payroll	
	14941 Canaan Dr	\$ 310,000	Noncash 🗸	
	Fort Myers, FL339081660		(Complete Part II for noncash contributions)	
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
			Person	
-			Payroll	
		\$	Noncash	
			(Complete Part II for noncash contributions)	
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
			Person	
-			Payroll	
		\$	Noncash	
			(Complete Part II for noncash contributions)	
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
			Person	
-			Payroll	
		\$	Noncash	
			(Complete Part II for noncash contributions)	
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution	
			Person	
-			Payroll	
		\$	Noncash	
			(Complete Part II for noncash contributions)	
	·		000 000 E7 000 DE\ (2046)	

Schedule B (Forn	n 990, 990-EZ, or 990-PF) (2016)		Page 3	
Name of organization RJW FOUNDATION		Employer identification number		
NOTE TO STATE OF THE STATE OF T		41-1	858383	
Part II	Noncash Property			
(a) No.from Part I	(see instructions) Use duplicate copies of Part II if additional space is needed (b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
1	50% Interest in 6 Unit Apartment Building - 4920 28th Ave So, Minneapolis MN - See Appraisal Attache	\$ 310 000	2016-09-30	
(a) No.from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
2	50% Interest in 6 Unit Apartnebt Building located at 4920 28th Ave So Minneapolis MN See Appraisal A	\$ 310 000	2016-09-30	
(a) No.from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
		\$		
(a) No.from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
		\$		
(a) No.from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
		\$		
(a) No.from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (see instructions)	(d) Date received	
		\$		
		Schedule B (Form	990, 990-EZ, or 990-PF) (2016)	

Schedule B (Form	990, 990-EZ, or 990-PF) (2016)		Page 4			
Name of organization RJW FOUNDATION			Employer identification number 41-1858383			
than \$1, organiz the year	000 for the year from any one contributor	r. Complete columns (a) throu of exclusively religious, chari ctions.) ▶ \$	d in section 501(c)(7), (8), or (10) that total more			
(a) No.from Part I	(b) Purpose of gift	(c) Use of gift	(d) Description of how gift is held			
	Transferee's name, address, and	(e) Transfer of gift ZIP 4 F	t Relationship of transferor to transferee			
(a)	(b) Purpose of gift	(c) Use of gift	(d) Description of how gift is held			
No.from Part I	(S) Turpose of gift	(6) 632 61 gill	(a) besomption of now gift is field			
	(e) Transfer of gift Transferee's name, address, and ZIP 4 Relationship of transferor to					
(a) No.from Part I	(b) Purpose of gift	(c) Use of gift	(d) Description of how gift is held			
	Transferee's name, address, and	(e) Transfer of gift	Relationship of transferor to transferee			
(a) No.from Part I	(b) Purpose of gift	(c) Use of gift	(d) Description of how gift is held			
	Transferee's name, address, and	(e) Transfer of gift ZIP 4	Relationship of transferor to transferee			
			Schedule B (Form 990, 990-EZ, or 990-PF) (2016)			

RJW Foundation Employer ID 41-1525383

Statement RE: Change in Status to Private Operating Foundation Part XIV

In 2016, the RJW Foundation(RJW) has converted its status from a Private Grant-Making Foundation to a Private Operating Foundation.

RJW is a Private Operating Foundation as that term is defined in Section 4642(j)(3) of the Internal Revenue Code (IRC) because:

1. It satisfies the Income Test. In the aggregate, for the four-year period including 2013, 2014, 2015 and the current year 2016, RJW has spent more than 85% of its Combined Adjusted Net Income:

"directly in the active conduct of its charitable activity of granting "relief to the poor and distressed" as defined in the rule set forth in Reg 1.501(c)(3)-1(d)(2) by providing rental subsidies and services to individuals and their families in an amount necessary to reduce the portion of the rent paid by them to an amount that makes the housing affordable to low-income or very low-income tenants as those terms are defined in the HUD computed and published income limits. See Separate Statement RE: AHS Direct Charitable Activity described in Section IX A line 1 and AHS Program Related Investment Summarized in Section IX B Line 1 for a more detailed description of the AHS Direct Charitable Activities. Also see Separate Statement RE OWP Direct Charitable Activity described in Section IXA, line 2 for a more detailed description of the OWP Direct Charitable Activity.

 It satisfies the Endowment Test. In the aggregate, for the four-year period including 2013, 2014, 2015 and the current year 2016, RJW has made Qualifying Distributions of more than 66.67% of its Minimum Investment Return directly for the active conduct of its AHS and OWP Direct Charitable Activities.

See Schedule 1 attached that sets forth the details of the computations that reflect the satisfaction of the above described tests

Private Operating Foundation Tests Year 2016

Description	2013	2014	2015	2016	Total
Net Income Test					
Minimum Investment Income	156,012	176,506	182,103	191,899	706,520
		==		**********	*****
Adjusted Net Income-					
Gross Investment Income	146,179	103,975	71,480	75,168	396,802
Gross Charitable Income - rents	52,930	93,434	107,052	125,870	379,286
Gross Management Fees	0	58,900	70,447	58,054	187,401
Total Gross Income	199,109	256,309	248,979	259,091	963,488
Investment Expenses	52,546	40,771	10,115	16,032	119,464
Charitable Expenses - Rents	52, 9 30	93,434	107,052	125,870	379,286
Management fee Expenses	0	58,900	70,447	58,054	187,401
Total Expenses	105,476	193,105	187,614	199,956	686,151
Adjusted Net Income	93,633	63,204	61,365	59,136	277,338
Lower of Minimum or ANI	93,633	63,204	61,365	59,136	277,338
85% of Lower of Minimum or ANI	79,588	53,723	52,160	50,265	235,737
Ouglifying Distributions	485,127	668,970	160,409	797,703	2,112,209
Qualifying Distributions- Grants to other charities	483,127 (87,894)	(38,550)	(50,000)	(33,200)	(209,644)
Grants to other channes	(07,034)		(30,000)	(33,200)	(203,044)
Made for direct charitble activity	397,233 	630,4 2 0	110,409	764,503 	1,902,565
Income Test Met	Yes	Yes	Yes	Yes =======	Yes
Asset Test					
Market Value of All Assets	4,161,158	4,620,584	4,706,511	5,678,099	4,791,588
65% of All Assets	2,704,753	3,003,380	3,059,232	3,690,765	3,114,532
MV of Direct Charitable Assets	630,000	844,500	878,000	1,585,500	984,500
% of All Assets	15.14%	18.28%	18.66%	27.92%	20.55%
	=======	=======	========		P=====
Asset Test Met	No ========	No =======	No =======	No ========	No =======
Endowment Test-					
66.67% of Minimum Investment Return	104,008	117,671	121,402	127,932	471,013
Made for direct charitble activity	397,233	630,420	110,409	764,503	1,902,565
, , , , , , , , , , , , , , , , , , , ,		========	-=======		========
	Yes	Yes	No	Yes	Yes
	******	========	========		=======
Qualifying Distributions More than Charitable Contributions to RJW Foundation-					
Charitable Contributions to Foundation	300,600	327,091	182,170	636,550	1,446,411
Qualifying Distributions by RJW Foundation	140,127	668,970	160,409	797,703	1,767,209
Distribute more than 100% of donations	No =======	Yes	No ========	Yes	Yes

REAL ESTATE APPRAISAL OF:

4920 28th Avenue South Minneapolis, MN 55417 (6-Unit Apartment Building)



PREPARED FOR:

RJW Foundation, Rod Wilson, Their successors and/or assigns 20200 Lakeview Avenue Excelsior, MN 55331



MARKET VALUE APPRAISAL OF: An Existing 6-Unit Apartment Building

REPORT TYPE:

Summary Appraisal Report (Appraiser File No. 304APT1232-16)

PROPERTY LOCATED AT: 4920 28th Avenue South Minneapolis, MN 55417

AS OF: November 7, 2016

FOR:

RJW Foundation, Rod Wilson, Their successors and/or assigns 20200 Lakeview Avenue Excelsior, MN 55331

BY:

W.C. Lewis (Certified General Real Property Appraiser)

November 30, 2016

RJW Foundation and Rod Wilson 20200 Lakeview Avenue Excelsior, MN 55331

RE: **Appraisal of:** 6-Unit Apartment Building

Address: 4920 28th Avenue South Minneapolis, MN 55417

Format: Complete Appraisal; Summary Appraisal Report

Appraisal File #: 304APT1232-16

Dear Mr. Wilson:

Pursuant to the request, the Appraiser has completed a market value appraisal report on the above referenced property. The purpose of the appraisal is to arrive at an estimate of market value of the fee simple interest of the property. Market value is defined within the definition section of this report.

In the appraiser's opinion, the subject 6-unit apartment building, had a most probable "as is" fee simple aggregate market value on **November 7, 2016** (based on a previous interior inspection date of November 19, 2015 and an exterior inspection date of November 7, 2016) of:

Six Hundred Twenty Thousand Dollars \$620,000

Personal property and trade fixtures are not included in the above value. The marketing period is estimated to be less than twelve months.

The attached report contains data gathered in our investigation and demonstrates our analysis in arriving at the estimate of market value.

To the best of my knowledge and belief the statements of fact contained in this report and upon which the opinions herein are based are true and correct, subject to the assumptions and limiting conditions explained in the report.

This appraisal report identifies all of the limiting conditions (imposed by the terms of our assignment or by the undersigned) affecting the analyses, opinions, and conclusions contained in this report.

Employment in and compensation for making this appraisal are in no way contingent upon the value reported, and I certify that I have no interest, either present or contemplated, in the subject apartment building. **NOTE:** No interior inspection was made on November 7, 2016 and the interior condition is assumed to be the same as on the previous November 19, 2015 inspection date.

Mr. Wilson,

I have no personal interest or bias with respect to the subject matter of the appraisal report or the parties involved. This appraisal assignment was not based on a minimum valuation, a specific valuation or approval of a loan.

The value indication in this appraisal assumes there is no soil, groundwater or environmental contamination in/on the subject site. The appraiser was not aware of any contamination in their inspection but he is not an environmental expert and therefore recommends an inspection by environmental companies if there are concerns. Should the subject 6-unit apartment building be contaminated, the market value indicated in this appraisal is subject to change and could result in a loss of value.

The value conclusion of this report is my estimate based on accepted real estate appraisal practice and has been made in conformity with and is subject to the requirements of the Code of Ethics and Standards of Professional Conduct of the Appraisal Institute. This appraisal conforms to the Uniform Standards of Professional Appraisal Practice (USPAP) as adopted by the Appraisal Foundation. This appraisal also conforms to the prevailing guidelines issued under Title XI of the Federal Financial Institutions Reform, Recovery and Enforcement Act of 1990 (FIRREA), and subsequent revisions made to this act in 1994.

The undersigned certifies that he has personally inspected the interior and exterior of the subject 6-unit apartment building on a previous date of 11/19/2015 and an exterior only inspection again on 11/7/2016. The undersigned has investigated the information believed to be pertinent to the valuation of the subject property. To the best of my knowledge and belief, the statements and opinions expressed herein are correct and reasonable, subject to the assumptions and limiting conditions set forth within. The interior condition of the subject is assumed to be the same as the previous inspection date of November 19, 2015.

The appraiser has investigated the information believed to be pertinent to the valuation of the subject property. To the best of my knowledge and belief, the statements and opinions expressed herein are correct and reasonable, subject to the assumptions and limiting conditions set forth within.

This information is presented with the understanding that appraisals and reporting formats vary greatly depending upon the client's individual needs, time constraints, the size and complexity of the property and the intended use of the data. All of the worksheets and related materials that are essential to understanding the value estimate have been retained in my office files.

This report has been generated for and is only intended for use by the RJW Foundation, Rod Wilson, their successors and/or assigns.

Certified this 26th day of November 2016.

Willis C. Lewis, Appraiser License #4000961

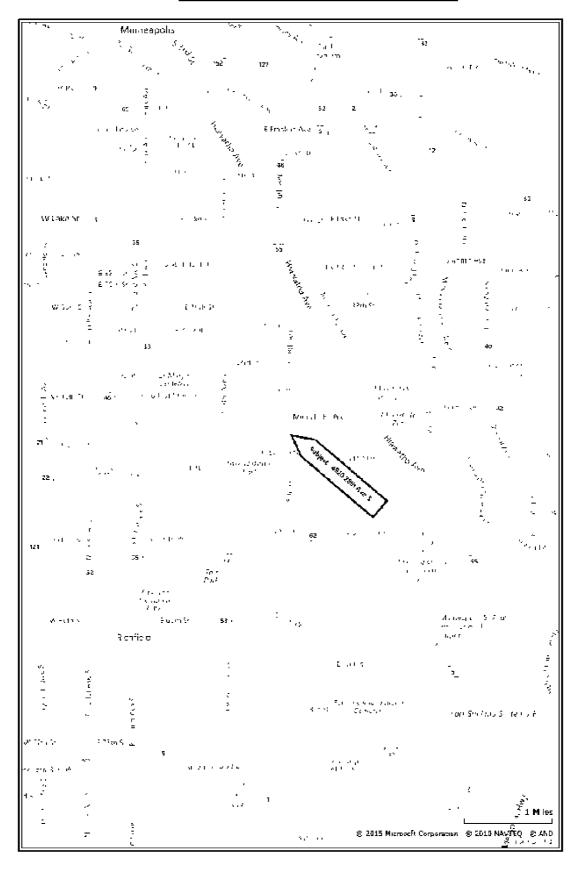
Certified General Real Property Appraiser



PART I - INTRODUCTION

Table of Contents Location Map Salient Facts and Conclusions Positive and Negative Factors Influencing the Subject Compliance with Federal Appraisal Standards Purpose and Function of the Appraisal Effective Date of the Appraisal Report and Date of Inspection Competency Provision and Scope of the Appraisal References Market Value Defined and Property Rights Appraised Property ID & Legal Description Sales History of Property Real Estate Taxes Zoning Area Analysis Neighborhood Map Discussion of City and Neighborhood Summary of Neighborhood Characteristics Plat Map Flood Map Site Description Improvements Description Building Sketch / Floor Plan Reasonable Marketing Period Highest & Best Use Report Determination Appraisal Process Sales Comparison Approach Comparable Sales Map Income Approach Rental Comparables Map Reconcilation and Conclusion of Final Value Estimate Assumptions and Limiting Conditions Subject Photographs Expense Information Supplied by Management Non-cash Charitable Contributions Form - Page 2 (Form 8283)		ngsmittal	
Location Map Salient Facts and Conclusions	Letter or mar		
Sales History of Property Real Estate Taxes. Zoning	Location Salient I Positive Certifica Complia Purpose Effective Compete	Map Facts and Conclusions and Negative Factors Influencing the Subject ntion nce with Federal Appraisal Standards and Function of the Appraisal Date of the Appraisal Report and Date of Inspection ency Provision and Scope of the Appraisal	n
Highest & Best Use	Sales Hi Real Est Zoning Area An Neighbo Discussi Summa Plat Man Flood Man Site Des Improve	story of Property	
Appraiser Qualifications	Highest Report I Appraisa Sales Co Compar Income Rental C Reconcil Assump Subject Expense Non-cas	& Best Use Determination	33)

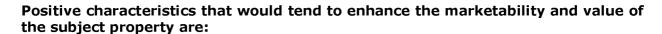
Minneapolis Area Location Map



GENERAL DESCRIPTION: 4920 28th Avenue South (PID #13-028-24-13-0035) 6-unit apartment building consisting of one parcel of land with a total estimated 7,621 square feet (per County). There is 5,304 sf of gross building area (4,254 sf of net-rentable area). The building is judged to be in slightly above-average condition based on a previous interior inspection date of 11/19/2015; the building reflects an average quality of construction.				
LOCATION:	4920 28th Avenue Minneapolis, MN 5	e South 5417; Hennepin County		
OWNER/TAXPAYER:	The RJW Foundati	on		
PID:	13-028-24-13-003	35		
INTEREST APPRAISED:	Fee Simple			
APPRAISAL PURPOSE:	Estimate Market V	alue of the Fee Simple Int	erest	
APPRAISAL USE:	Non-cash Charital	ole Contribution		
HIGHEST & BEST USE:	Existing use as an apartment building			
GROSS BUILDING AREA:	5,304 sf (on 3 lev	els, ıncludıng basement)		
DATE BUILT:	1930 (20 years ef	fective age)		
TOTAL LAND SIZE: BLDG FOOTPRINT SIZE/L:B RATIO:	7,621 square feet 1,768/4.29:1			
ZONING:	R2B – Residence I	District (Low Density)		
CLEAR CEILING HEIGHT:	8/9 feet			
ASSESSOR'S 2016 MARKET VALUE:	<u>LAND</u> \$65,000	<u>BUILDING</u> \$399,000	<u>TOTAL</u> \$464,000	
2016 REAL ESTATE TAX:	\$8,270.38 (Includ	es special assessments of	\$323.93)	
ESTIMATED VALUE BY: N/A \$640,000 \$580,500				
DATE OF VALUATION: "As Is": November 7, 2016 (Inspection Date)				

Willis C. Lewis, Certified General Real Property Appraiser

APPRAISER:



- Access to major thoroughfares is good (Interstate Highway 35 is within 21/ miles west, State Highway 62 is one mile south of the subject)
- Relatively close proximity to the Minneapolis Central Business District (located 4.5 miles SSW of downtown)
- Interest rates are stable and favorable
- Area of generally well-maintained properties with good accessibility
- Public transportation is within 1/2 block at 49th Street and 28th Avenue.

Negative characteristics that may inhibit the marketability of the subject property include:

• Although interest and rental rates are favorable, the market is still rebounding from the current recession and economic conditions.

Conclusion

The subject is a 2-story, 6-unit apartment building with garden level basement, constructed in 1930. The full-basement has one efficiency apartment (390sf), one 1-BR apartment (768sf), a separate laundry and mechanical rooms; there are four 1-BR units (774sf) above grade. There is a total of 4,254 sf of net rentable area. Part of the basement is unfinished for laundry, storage and mechanical systems. The building is set on an estimated 7,621 square foot site zoned for multi-family residential use. The building is very functional for apartment usage and is conducive to owner-occupancy. The subject is currently fully rented.

The building is assumed to be structurally sound and has a generally average exterior appeal. It exhibits an average quality of construction and is in overall slightly above-average condition. There is good arterial road access and good demand for this area and property.

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

- The statements of fact contained in this report are true and correct.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and is our personal, impartial, and unbiased professional analyses, opinions, and conclusions.
- The appraiser has no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.
- The appraiser has no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- The appraisers' engagement in this assignment was not contingent upon developing or reporting predetermined results.
- The appraisers' compensation for completing this assignment is not contingent upon the development or reporting or 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.
- The reported analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the requirements of the Code of Professional Ethics and the Standards of Professional appraisal Practice of the Appraisal Institute.
- W.C. Lewis has made a personal inspection of the property that is the subject of this report.
- No one other than W.C. Lewis provided significant real property appraisal assistance to the persons signing this certification.

No interior inspection was made on the appraisal date of November 7, 2016; the interior condition is assumed to be the same as a previous inspection date of November 19, 2015. After careful inspection and review of all pertinent data, it is our opinion that the estimated Market Value, of the subject 6-unit apartment building located at 4920 28th Avenue South, Minneapolis, MN 55417, as of November 7, 2016, "AS IS", unencumbered in fee simple is:

Six Hundred Twenty Thousand Dollars

\$620,000

Willis C. Lewis, Appraiser License #4000961 Certified General Real Property Appraiser This appraisal is in compliance with the requirements of the Uniform Standards of Professional Appraisal Practice and Title XI of the Financial Institutions Reform, Recovery and Enforcement Act of 1989 as the appraisers understand them. The following are the "fourteen points" and a reference within the appraisal of the page and method of compliance. Excerpted from: Vol. 55 No. 165, Federal Register, Friday, August 24, 1990, Section 34.44 Appraisal Standards. Minimum Standards include:

- (a) All Appraisals must:
- 1. Conform to USPAP, except that the Departure Provision, which allows below minimum work, will not apply; this appraisal does not exercise the departure provision. All USPAP requirements are met.
- 2. Include a disclosure of any steps taken in order to comply with the Competency Provision of USPAP;

The appraiser is experienced in the appraisal of properties such as the subject. See qualifications.

3. Be based on the market value or other values as defined in the attached DEFINITIONS;

The source of the definition of market value is from OCC regulations and appears on page 16.

- 4. [i] be written and presented in a narrative format;
 - [II] be sufficiently descriptive to enable the reader to ascertain the market value and the rationale for the estimate;
 - [III] provide detail and depth reflective of the complexity of the property appraised;

This is a Complete Appraisal that does not exercise the departure.

5. Analyze and report in reasonable detail any prior sales of the property within the last three years;

See Sales History section.

6. Analyze and report current revenues, expenses and vacancies on income producing properties rather than upon estimated or projected figures not supported by current market conditions;

The rental of the subject is analyzed based on income rental data provided the management as well as competitive properties in the Income Approach section.

- 7. Use a reasonable marketing period for the property;
 - See the Marketability section.
- 8. Analyze current market conditions and trends that will affect the income, absorption, or value of the property;

See the Neighborhood section, the Highest and Best Use section and the Income Approach section.

9. Report both the "as is" (using appropriate deductions and discounts for holding and marketing costs, and entrepreneurial profit) and the stabilized market values for development property; report both the value in use and liquidation value for owner-occupied property;

Not applicable as the subject is not development properties as of the date of appraisal.

10. Include in the USPAP-required certification an additional statement that: "the appraisal assignment was not based on a requested minimum valuation, a specific valuation, or the approval of a loan";

See the Certification on page 10.

11. Contain sufficient supporting documentation to allow the reader to ascertain the appraiser's logic, reasoning, judgment and analysis;

This is a Complete Appraisal that does not exercise the departure.

12. Include a legal description of the subject (in addition to the description required by USPAP);

See Legal Description section.

13. Identify and value separately any non-real estate items;

See Reconciliation and Value Conclusion. This appraisal was for the real property and does not include any furniture, fixtures and equipment.

14. Use and reconcile the income, direct sales and cost approaches to value and explain the omission of any approach not used.

The Cost Approach was considered but not used. See Reconciliation and Value Conclusion.

15. If any information necessary to complete the appraisal is unavailable, this fact must be disclosed.

This option was not exercised; all necessary information is contained within the report.



The purpose of this appraisal is to estimate the current market value of the fee simple interest of the subject property as of November 7, 2016. **No interior inspection was made on the appraisal date of November 7, 2016; the interior condition is assumed to be the same as a previous interior inspection performed on November 19, 2015.**



This appraisal is intended to assist the RJW Foundation, Rod Wilson, their successors and/or assigns by providing the client with an estimated value of the subject property for use as a Non-cash Charitable Contribution (see page 2 of Form 8283 in addendum on page 77).



The most probable market value of the fee simple interest in this real estate is estimated as of the date of inspection November 7, 2016. The appraiser has inspected the interior and exterior of the property. No interior inspection was made on the appraisal date of November 7, 2016; the interior condition is assumed to be the same as a previous interior inspection performed on November 19, 2015.

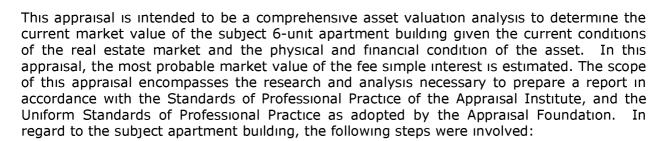


The subject was inspected on November 7, 2016.



The Competency Provision of the USPAP states that "Prior to accepting an assignment or entering into an agreement to perform any assignment, an appraiser must properly identify the problem to be addressed and have the knowledge and experience to complete the assignment competently; or alternatively: 1) disclose the lack of knowledge and/or experience to the client before accepting the assignment; and 2) take all steps necessary or appropriate to complete the assignment competently; and 3) describe the lack of knowledge and/or experience and the steps taken to complete the assignment in the report."

The appraiser has a Certified General Appraisers License and is experienced in the appraisal of commercial properties such as the subject apartment building. See qualifications.



- 1. An exterior-only inspection was performed November 7, 2016. An exterior/interior inspection for a previous appraisal was performed on November 19, 2015. At the request of the owner, an exterior-only inspection was performed and the interior was said to be in the same or similar condition as the Appraiser's previous interior inspection date. The appraisal was based upon the physical inspection of the subject property and information obtained from the City of Minneapolis Assessor's office, property management as well as other sources of data.
- 2. Regional, city and neighborhood data was compiled using several sources. The neighborhood analysis was also based upon a physical inspection of the area.
- 3. In estimating the highest and best use for the property, an analysis was made of data compiled in the three steps noted above.
- 4. Three approaches to value were considered the Cost Approach, the Income Capitalization Approach and the Sales Comparison Approach. The Sales Comparison and Income Approaches to value were analyzed in this report. The Cost Approach was considered but not applied due to the older age of the subject; this approach is more applicable to newer properties.
- 5. After assembling and analyzing the data defined in the scope of the appraisal, a final estimate of value was made for the property.

The methods, facts, and conclusions used in the preparation of this appraisal report were obtained from the following: education in real estate, experience in the real estate appraisal field; discussions with lending institutions, insurance companies, real estate brokers, city officials, county assessors, and colleagues in the appraisal profession. The following sources were referenced in the preparation of this report.

Property Information: Minneapolis Planning/Zoning Office

Owner Representatives Personal Inspection

Zoning Ordinance: City of Minneapolis

Taxes and Special Assessments: Hennepin County

Minneapolis, Minnesota

Market Information: City of Minneapolis

Hennepin County Multiple Listing Service

Company Files

Real Estate Related Web Sites

Appraisal Terms and Methodology: Appraisal of Real Estate, 12th Edition,

Appraisal Institute

OCC's Final Rule, 12 CFR Part 34,

Subpart C - Appraisals, Section 34.42(f)

Effective August 24, 1990

Market Value is defined as "the most probable price in terms of money, which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus".

Implicit in this definition is the consummation of a sale, as of a specified date and the passing of title from seller to buyer under conditions whereby:

- 1. Buyer and seller are typically motivated.
- 2. Both parties are well informed or well advised and each acting in what they consider their own best interest.
- 3. A reasonable time is allowed for exposure in the open market.
- 4. Payment is made in terms of cash in United States dollars or in terms of financial arrangements comparable thereto; and
- 5. The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

The subject real estate will be appraised by providing a market value opinion of the fee simple interest of the real estate.

For use in this appraisal, the market value of the fee simple interest in the real estate is subject to the following definition obtained from <u>The Dictionary of Real Estate Appraisal</u>, The Appraisal Institute. Other definitions follow.

Fee Simple Estate: Absolute ownership unencumbered by any other interest or estate subject only to the four powers of government: eminent domain, escheat, police power, and taxation.

Other Definitions

Liquidation or Disposition Value: "Liquidation Value" shall mean Market Value, but instead of assuming a "reasonable marketing period", assume that the property is to be marketed and sold on an expedited basis; that is, assume the property is to be marketed and sold within 6 months. If the property cannot be sold within 6 months, in the opinion, state the earliest possible date of a cash sale and explain the rationale.

Leased Fee Estate: The ownership interest of the owner or landlord.

Value-In-Use: Market Value-In-Use, refers to the value which a piece of real property and/or related fixtures, machinery and equipment may contribute to the occupant of said real estate over and above the value which the real estate may have in exchange.

In the appraisal of real estate, the appraiser sometimes encounters an assignment or requirement in which he must estimate the "value-in-use" of a given property. This may function as a basis for asset valuation in a merger, or in a "going-concern" situation (such as a security issue), or simply as a value judgment of worth of a property to its present owner(s) in time of condemnation for other reasons.

"Value-In-Use" computation can generally be justified when:

- 1. The property is fulfilling reasonable identifiable economic demand for the service it provides or which it houses.
- 2. The property improvements have a reasonable remaining economic life expectancy.
- 3. Diversion of the property to an alternate use would not be economically feasible.
- 4. Continuation of present use is assumed.

When a preponderance of factors above appear, then it is appropriate that the appraiser carefully qualifies their findings, and issues an opinion of "Value-In-Use". It is obvious that the cost approach must be relied upon in such situations, but all measures of the economic contribution of the real estate to the total "going-concern" situation are considered relevant. Typical examples of property situations where the value in use concept holds validity are (to name a few):

- 1. Valuation of a railroad station in a small city served by one railroad only;
- 2. Gasoline service station;
- 3. Value of specially designed manufacturing plants suited for one process only;
- 4. Valuation of public or quasi-public facilities, such as sports arenas, technical facilities, etc. Less restricted types might include creameries, atomic facilities, etc.

It will be readily discerned that single-use, or special-use, or single-purpose properties are those most subject to a "value-in-use" appraisal. **The subject is not considered to be a special-use type property.**



PART II - FACTUAL DESCRIPTIONS

The 6-unit apartment building, which is the subject of this report, consists of one parcel of land with a total estimated 7,621 square feet. There are 5,304 sf of gross building area (4,254 sf of net-rentable area). The building square footage was obtained by a physical inspection by the Appraiser. At the time of the inspection the subject building was 100% occupied. The building is judged to be in overall slightly above-average condition and reflects average construction quality.

Address:

Commonly known as: 4920 28th Avenue South

Minneapolis, MN 55417, Hennepin County

Legal Description: (Appraisal Standard #2-2)

Lot 4, Block 10, Pillsbury's Addition to Minnehaha Park, Hennepin County, Minnesota

Property Identification Numbers: 13-028-24-13-0035

Other Non-Realty Items: There were no other non-realty items included in the analysis.

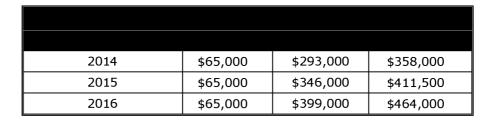
Personal Property: (Appraisal Standard #2-2)

No items of personal property or trade fixtures were valued in the subject property.

THREE-YEAR HISTORY OF OWNERSHIP

In the Appraisers' research, the subject property has not sold within the past 3 years; the subject last sold 4/30/2004 for \$595,000. Per county records, Wilson Real Estate Inc. currently owns the subject property. The most recent sales are shown below.

4/30/2004	\$595,000	Sweeney, Diane	Wilson Real Estate Inc.
11/7/2001	\$475,000	4920 28th Ave South LLC	Dıan E Kadue
8/31/2000	\$342,500	Mae Properties Llp	4920 28th Ave South LLC



2014	\$8,127
2015	\$7,576
2016	\$7,946

Tax Comments

The tax information was obtained from Hennepin County. Taxes payable are typically based on the proceeding years' assessed valuation (2015). It appears the taxes are typical for the area and appear stable and independent of assessed value.

Assessments

Current special assessments of \$323.93 were noted; total taxes with special assessments are \$8,270.38.

Delinquent Real Property Taxes

Any delinquent taxes encumbering the subject 6-unit apartment building are assumed paid in total by the owner. None are indicated on county records.

The projected market value assumes that the subject is free of all *special* assessments, delinquent taxes, and any other encumbrances, which may have an adverse effect on value.



The **R2B** Two-family District is established to provide for an environment of predominantly low density, single and two-family dwellings and cluster developments. In addition to residential uses, institutional and public uses and public services and utilities may be allowed.

Building bulk requirement

In the **R2B District** the maximum height of all principal structures shall be two and one-half (2.5) stories or thirty-five (35) feet in height, whichever is less. The maximum floor area ratio shall be as specified in Table 546-9, R2B Lot Dimension and Building Bulk Requirements (refer to City of Minneapolis Zoning Code for specifics).

General District Regulations

The following conditions govern uses in the R2B District:

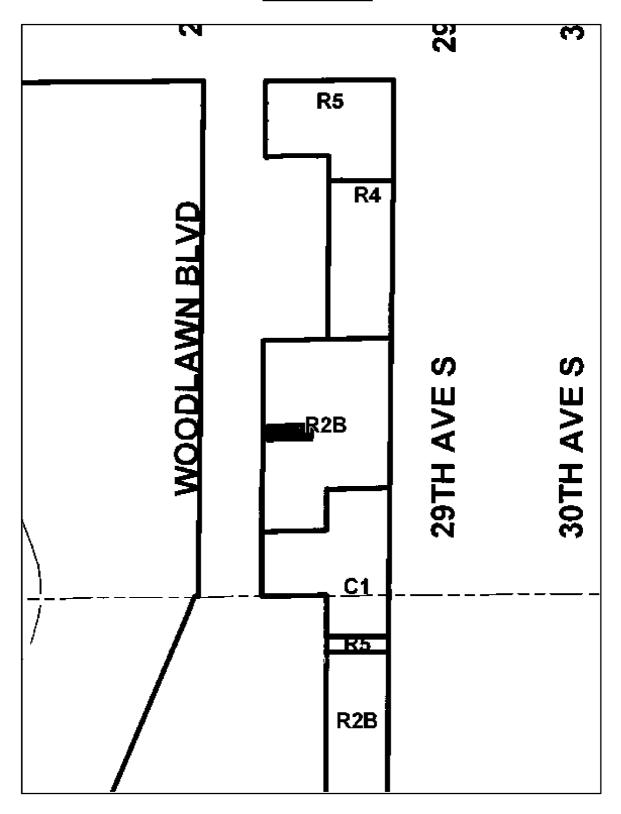
- (1) Permitted uses. Uses specified with a "P" are permitted as of right in the district or districts where designated, provided that the use complies with all other applicable provisions of this ordinance. Persons wishing to establish a permitted use shall obtain a zoning certificate for such use as specified in Chapter 525, Administration and Enforcement.
- (2) Conditional uses. Uses specified with a "C" are allowed as a conditional use in the district or districts where designated, provided that the use complies with all other applicable provisions of this ordinance Persons wishing to establish or expand a conditional use shall obtain a conditional use permit for such use, as specified in Chapter 525, Administration and Enforcement
- (3) *Prohibited uses.* Any use not listed as either "P" (permitted) or "C" (conditional) in a particular district or any use not determined by the zoning administrator to be substantially similar to a use listed as permitted or conditional shall be prohibited in that district
- (4) Specific development standards. Permitted and conditional uses specified with an " under the Specific Development Standards column shall be subject to the specific development standards of Chapter 536, Specific Development Standards

Dwellings									
Single-family dwelling	Р	Р	Р	Р	Р	Р			√
Two-family dwelling			Р	Р	Р	Р			
Single or two-family dwelling existing on the effective date of this ordinance							Р	Р	
Cluster development	С	С	С	С	С	С	С	С	√
Multiple-family dwelling, three (3) and four (4) units					Р	Р	Р	Р	
Multiple-family dwelling, five (5) units or more					С	С	С	С	
Planned residential development					С	С	С	С	√
Congregate Living									
Community residential facility serving six (6) or fewer persons	Р	Р	Р	Р	Р	Р	Р	Р	✓
Community residential facility serving seven (7) to sixteen (16) persons					С	С	С	С	V

Community residential facility serving seventeen (17) to thirty-two (32) persons						С	С	С	√
Board and care home/ Nursing home/ Assisted living						С	С	С	√
Faculty house						С	С	С	√
Fraternity or sorority						С	С	С	$ \checkmark $
Hospitality residence						С	С	С	√
Residential hospice						С	С	С	√
Supportive housing						С	С	С	· √
3									,
Educational Facilities									
Early childhood learning center	С	С	С	С	С	С	С	С	√
Preschool	С	С	С	С	С	С	С	С	√
Social, Cultural, Charitable and Recreational Facili	ties		-	•					1
Athletic field	С	С	С	С	С	С	С	С	√
Cemetery	С	С	С	С	С	С	С	С	
Community garden	Р	Р	Р	Р	Р	Р	Р	Р	√
Developmental achievement center	С	С	С	С	С	С	С	С	√
Golf course	С	С	c	С	С	С	С	С	√
Library, public	С	С	c	С	С	С	С	С	
Park, public	Р	Р	Р	Р	Р	Р	Р	Р	
Religious Institutions			_						
Place of assembly	Р	Р	Р	Р	Р	Р	Р	Р	
Bed and breakfast home					С	С	С	С	√
Child care center	С	С	С	С	С	С	С	С	√
Nursery or greenhouse existing on January 1, 1991	С	С	С	С	С	С	С	С	√
Parking lot, serving institutional and public uses	С	С	С	С	С	С	С	С	
Parking lot, serving multiple-family dwellings					С	С	С	С	
Parking lot, serving board and care home/ nursing home/ assisted living						С	С	С	
The most decision willing									
Bus turnaround	С	С	С	С	С	С	С	С	
Electric or gas substation	С	С	c	С	c	С	С	С	
Fire station	С	С	c	С	c	С	С	С	
Passenger transit station	С	С	c	С	С	С	С	С	
Police station	С	С	С	С	c	С	С	С	
Railroad right-of-way	С	С	С	С	c	С	С	С	
Stormwater retention pond	С	С	С	С	c	С	С	С	
Telephone exchange	С	С	С	С	С	С	С	С	
Water pumping and filtration facility	С	С	c	С	С	С	С	С	
· ·			_		-			_	1

<u>Conclusion:</u>
The subject as improved with a 6-unit apartment building is reported to be a "Legal and Conforming Use".

Zoning Map



The subject property is located in the Twin Cities metro area (TCMA). The market is considered to be the eleven-county metro area with the sub market considered to be the Cities of Minneapolis and St. Paul. The following analysis covered the physical, economic, governmental and social factors that affect real estate value.

PHYSICAL FACTORS

The Twin Cities Metropolitan Area (TCMA) consists of eleven counties located in the eastern/southeastern region of the state of Minnesota, and near the confluence of the Mississippi and Minnesota Rivers. The TCMA includes the counties of *Anoka, Carver, Dakota, Hennepin, Ramsey, Scott, Washington, Chisago, Isanti, St. Croix and Wright (Hennepin County is one county away from Scott and Dakota counties).* It contains 137 cities and 50 townships encompassing 3,000 square miles. The major urban cities, Minneapolis and St. Paul, are located in Hennepin and Ramsey counties respectively. The region has average temperatures, which range between 20 degrees and 65 degrees Fahrenheit. Average annual precipitation is 24", and average annual snowfall is 45".

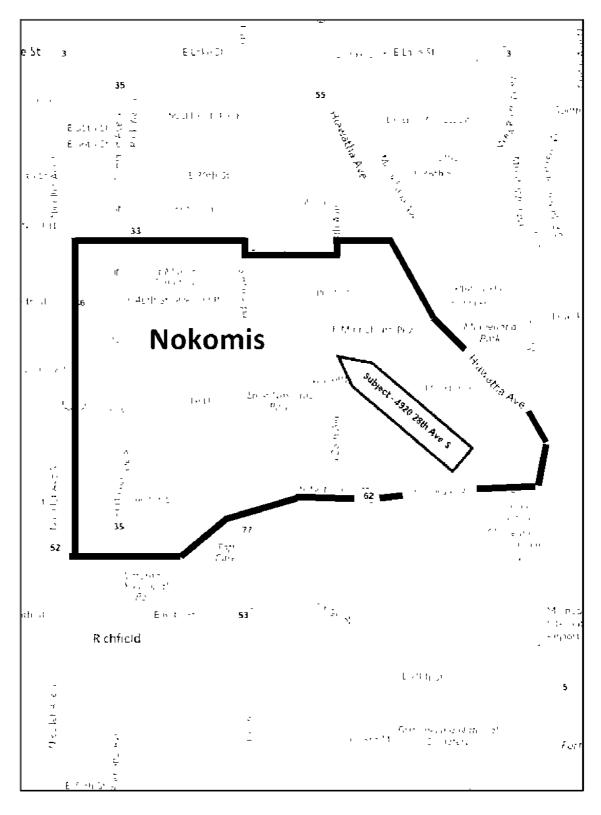
The Twin Cities is the center of the Upper Midwest's transportation network and includes barges, trucking, rail and air transportation. Due to its strategic location at the head of the Mississippi River, the Twin Cities are the home of six barge lines and are served by over 72 barge carriers. The Twin Cities comprise the nation's seventh largest trucking distribution center, with over 100 first class carriers. Additionally, there are seven trunk line railroads with over 5,400 miles of rail trackage. Seventeen national/international, and eight local/regional air carriers serve the Twin Cities with nearly 12 million passengers passing through the airport each year.

Minnesota has 127,500 miles of streets and highways, ranking it fifth in the nation in miles of roadways. The Twin Cities are crisscrossed by an interconnecting system of major interstate freeways, which are more than 95% complete. Numerous state and county highways also serve the area. Approximately 136,900 acres of land area set aside for parks, trails and wildlife management areas. There are 949 lakes in the seven-county metro area. When not working, area resident's sail, swim, fish and ski all within the metro area. There are 40 marinas, 53 camping areas, 105 public and private golf courses and six county parks (12,714 acres). The Twin Cities have two zoos, the older *Como Zoo* in St. Paul, and the newer *Zoological Gardens* in Apple Valley.

ECONOMIC FACTORS

Minnesota has developed excellent primary and secondary school systems, which rank among the nation's highest in percentage of graduating high school seniors. Minnesota has consistently been in the top ten states in percentage of people with college degrees. There are fifteen colleges and universities in the Twin Cities Metropolitan Area, including the *University of Minnesota*. About 39% of the Minnesota tax dollar is spent on education. The following tables show the strength of the economic factors in the TCMA both over time and compared to national averages.

Neighborhood Map



City of Minneapolis

The subject is located in the city of Minneapolis. The City is bounded by:

- Edina, St. Louis Park, Golden Valley and Robbinsdale on the west
- Brooklyn Center, Fridley, Columbia Heights and St. Anthony on the north
- Richfield and the Airport on the south
- St. Paul and Lauderdale on the east.

The city is conveniently located with the major freeways of Interstate 94 (running eastwest) and Interstate 35W (running north-south) providing access to the Central Business District as well as to the rest of the Twin Cities area.

Population

The 1995 estimated population for the City of Minneapolis was 365,889 with 179,553 housing units. The population projection for the year 2020 is 425,047 with a stable number of housing units. The population of Minneapolis has declined considerably since its peak of more than 550,000 in the mid - 1950's. This has been due largely to a decline in family size and the movement of families to the suburbs. The following table represents the current population and population trends for the City, County and metropolitan area.

Year	City	County	MSA
1960 (Census)	482,878	842,854	1,535,297
1980 (Census)	370,951	941,111	1,985,873
1995 (Estimate)	365,889	1,063,631	2,448,967
2010 (Census)	382,578	1,152,425	2,850,000

Local Government

Minneapolis is the county seat of Hennepin County, which is the most populous county in the state. Seven County Commissioners, elected officials who represent geographic districts, govern the county. Minnesota government allows for a wide range of services to be provided at the county level. Minneapolis has a council/mayor form of government. The thirteen council members are elected from geographically defined wards. The city council is the dominant branch, responsible for many areas of government that in other cities would fall to the mayor's office.

Economy

Minneapolis is the center of the Twin Cities Metropolitan area, which in turn is the largest trade center between Chicago and Seattle with a trade area stretching from Montana to western Wisconsin and from northern Iowa to the Canadian border. Minneapolis has a reputation as a corporate headquarters city, as well as a cultural and retail center. The city's downtown, which houses many of the corporate headquarters, has undergone constant change in the last decade. Also integral to the local economy are high-technology industries. With the University of Minnesota and other colleges and technical schools providing applied research and well-trained scientists and engineers, one of the largest concentrations of high-technology firms in the nation - more than 1,300 - developed in metropolitan Minneapolis-Saint Paul. Minneapolis, with a solid business, commerce and industrial base has consistently shown unemployment rates below the national average.

<u>Miscellaneous</u>

Minneapolis has more than 150 parks covering 6,000 acres with 18 lakes within the city limits. There is one acre of park for every 76 Minneapolis residents featuring nature centers, camping, boating, hiking, bicycling and ski touring.

MLS Data

An analysis of the residential real estate market, taken from the Multiple Listing Service appears as follows. Most of the available data was for 2-3 unit apartment buildings:

Property Type	# Ac	tive/Pending Listings	Avg Asking Price (MF Price/Unit)	Average Days On Market
SF/Condo/Townhouse Multi-Family (2+ units)	42 2		\$262,426 \$354,500/unit	83 47
Property Type	# Sold	% of Listing Price Received	Avg Sold Price (MF Price/Unit)	Average Days Market Time
SF/Condo/Townhouse Multi-Family (2+ units)	410 19	100.6% 100.9%	\$266,013 \$149,660/unit	31 38

SUMMARY OF NEIGHBORHOOD CHARACTERISTICS

Neighborhood Type: Land uses immediately surrounding the subject are commercial

to the north and residential to the south. There are various neighborhood-commercial and residential uses along 28th Avenue; more intense commercial use is located east of the subject near and along Hiawatha Avenue (about 1 mile east).

Percent Established: 100% +/- **Development Stage:** Stable

Stage of Development Descriptions:

Growth: A period during which the neighborhood gains public favor and

acceptance.

Stability: A period of equilibrium without market gains or losses.

Decline: A period of diminishing demand.

Revitalization: A period of renewal, modernization and increasing demand.

Predominate Type: Residential (pockets of neighborhood commercial

dispersed throughout the area; larger commercial activity along Lake Street (about 2.5 miles north of the

subject)

Conformity: Average **Reputation of the Area:** Average

Stability of Values, Trend: Appears to be stable with a contrast of physical

depreciation and investment

Accessibility: Good
Support Facilities: Good

General Appearance/Appeal: Average/Average

COMMENTS:

The neighborhood appears stable with some signs of revitalization in the immediate area. The entire neighborhood is serviced with public utilities. This includes water, sewer, natural gas, electric, and storm sewer. There is minimal land available for development and generally is available via razing of existing improvements located on various parcels that may come to marketplace. There is good access to the subject property.

Currently, the area's multi-family residential use development in the area is scattered throughout the city and also competes with other suburban communities in and near the Minneapolis/St. Paul metro area.

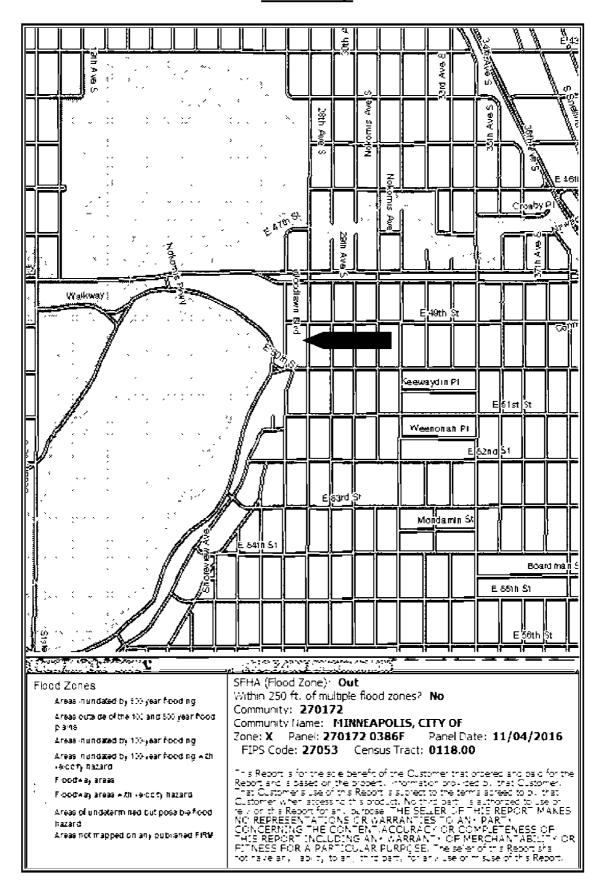
Today, residential continues as the dominant form of land use in the subject area with various neighborhood-commercial uses also scattered throughout the area as well as the city.

In the Appraiser's opinion, there are no adverse influences affecting the subject property due to its location. The mixed-use nature of the immediate area (i.e. commercial, low to high-density residential) is not considered to be adverse.

Plat Map

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Flood Map



Dimensions: Interior Site – 57' x 133.5' (7,621 sf per County)

Topography: Generally level with street grade.

Soil Conditions: Assumed stable

Street: Bituminous
Census Tract: 0118.00
Utilities: Public

Zoning: R2B (Medium-Density Residential District) **Flood Zone:** Zone X; 2701720386E; Printed 11/4/2016

Access to Site: From 28th Avenue

On-Site Parking: There are 5 one-car garage stalls and 2 bituminous parking spaces

associated with the property in the rear. Parking is considered typical

for the area.

Surrounding Land: Primarily zoned for residential.

Improvements: Stucco with brick/stone facade on the front; wood construction built in

1930; 2-story building with full garden-level basement.

Comments: The Appraiser has not reviewed subsoil data on the subject site nor are we aware of any environmental studies or concerns. The Appraiser has not been made aware of any easements or encroachments, which would adversely affect value. Should any easements or encroachments be discovered subsequent to the date of this appraisal, which would hinder the marketability, this report would be subject to review and reanalysis.

The Appraiser is not qualified to determine the extent of any environmental problems on site without specialized technical services. Neither are we able to provide accurate data on the underlying soils without a soil report from a qualified engineering firm. Soils are assumed to be sound and capable of supporting the improvements as constructed. Should adverse soil conditions be discovered subsequent to the date of this appraisal, the report would be subject to review and reanalysis.

Conclusion: The subject parcel contains a total of 7,621 square feet. The site is generally level with street grade. There is a concrete sidewalk along the 28th. The subject has public street lighting.

The subject faces 28th Avenue. 28th Avenue contains one lane traveling north/south in each direction and has a moderate traffic volume of about 6,000 vehicles per day. Off-street parking to the subject property is accessed from asphalt driveway on 28th Avenue; there is no alley behind the subject property. On-street parking is available along both sides of 28th Avenue. The property has good accessibility and average exterior appeal.

Typical utility easements are assumed. The Appraiser is assuming there are no adverse easements or encroachments affecting the subject property.

GENERAL DESCRIPTION OF THE SUBJECT

The property has generally average+ curb appeal with minimal landscaping. Per owner representative, the building has a built-up rubber membrane roof. The exterior of the building is mostly brick veneer with wood and/or Masonite insets. Per owner

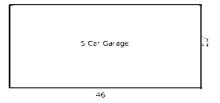
Garden Level	1,768 sf
Maın 1st Level	1,768 sf
Upper 2nd Level	1,768 sf

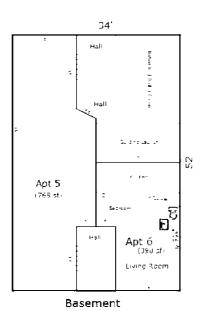
representative, all of the units are currently occupied. There are 5 detached garage stalls and 1 to 2 parking spaces in the rear of the building. The subject apartment

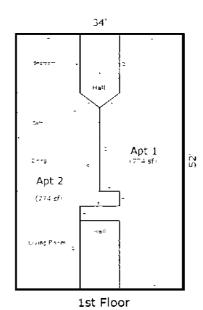
Bsmt Efficiency (#6)	\$650	1	390 sf	390 sf
Bsmt 1-BR (#5)	\$800	1	768 sf	768 sf
1st Floor 1-BR (#1 & #2)	\$825 x 2	2	774 sf	1,548 sf
2nd Floor 1-BR (#3 & #4)	\$850 x 2	2	774 sf	1,548 sf

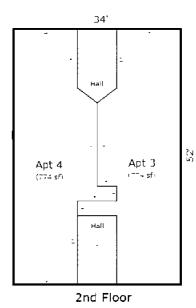
building contains a total GBA of 5,304 sf, including the unfinished basement, and front/rear stairways. The building was constructed around 1930. The building mechanical systems appear adequate.

Building Sketch/Floor plan









The improvements appear in slightly above-average condition for the area; the building reflects average construction quality; per management and inspection permits, there have been recent updates and repairs to the building.

Improvements

Effective Age:	40 years
Foundation:	Concrete Block
Superstructure:	Stucco 95%; Brick/Stone 5%
Exterior Windows:	Vinyl Double-Hung (*Has MAC sound insulation package – 5 years ago)
Elevator/Stairways:	No elevator / front and rear stairways
Floors:	Carpet; Vinyl; Ceramic Tile
Plumbing:	Copper visible; full baths in all larger units (3/4 bath in efficiency unit); bath pedestal sinks, ceramic tile floor and tub surrounds in all units viewed; and Two gas fired water heaters (one 40-gallon & one 50-gallon).
Heating/Cooling:	1 gas hot-water boiler; Wall AC units)
Sprinklered:	No
Surface Parking Lot:	Yes, approximately 1 to 2 spaces + 5-car detached garage

Americans with Disability Act

This act became effective January 26, 1992 and was passed to provide equal access to jobs and facilities for those with disabilities. Any modification or addition necessary for the subject improvements to comply would directly impact the real estate value. Due to inherent complexities of the ADA, the appraiser is not qualified to understand and identify all potential problems. Thus, any issue regarding ADA compliance is OUTSIDE the scope of this report. Moreover, we recommend that a qualified professional or firm assess the subject for ADA compliance.

Summary of Building Inspection & Conclusion

The building is assumed to be structurally sound, and reported to be in mechanically average+ condition. The building is at market standards in terms of quality within this category. In general, the building reflects an average quality of construction and is in overall slightly above-average condition. The appraiser viewed 3 of the 6 units; the efficiency and two of the 1-BR units (#2 and #3). The viewed units have been updated. Per owner - new windows & appliances in 1999; new hall carpet in 2001; new exterior doors in 2001; new roof in 2003; new boiler in 2004; newer carpet in all apartments; updated kitchen cabinets and flooring. *The MAC's Sound Insulation Program and Noise Mitigation Program efforts began in 1992 and have continued through the years to reduce aircraft noise impacts associated with Minneapolis-St. Paul International Airport (MSP) by providing noise reducing modifications to homes, apartment buildings and schools (includes new windows, doors, wall AC units). In general, the functional utility of the building for multifamily residential usage is good.

Based on the Appraiser's inspection on November 7, 2016 the subject improvements are marketable "AS IS" and judged to be in slightly above-average condition relative to market standards for properties in this category.



PART III - ANALYSIS OF DATA AND OPINIONS OF THE APPRAISER

Marketing Time: Less than twelve months

A reasonable marketing period is considered the time from the date the property is listed to the date a contract for purchase and sale is executed.

Implicit in this definition are the following characteristics:

- The property will be actively exposed and aggressively marketed to potential purchasers through marketing channels commonly used by buyers and sellers of similar type properties.
- The property will be offered at a price reflecting the most probable markup over market value used by sellers of similar type properties.
- A sale will consummate under terms and conditions of the definition of market value required by the regulation.

In regard to the subject property, a marketing period of 2 to 4 months has been projected. This projection is based on historical data relating to competing market sales, the Appraiser's experience in the area and conversations with other local real estate brokers. The exposure time is estimated at 1 to 6 months.

AREA APARTMENT BUILDING MARKETING TIMES

1	5701 Lyndale Ave S (4-units) Minneapolis, MN 55419	2/2/2015	8/24/2015	6 Months
2	2600 Dupont Ave S (6-units) Minneapolis, MN 55408	4/1/2016	4/2/2016	3 Days
3	2718 18th Ave S (6-units) Minneapolis, MN 55407	3/2/2016	3/31/2016	49 Days
4	4801 Bloomington Ave (4-units) Minneapolis, MN 55407	5/19/2016	7/6/2016	48 Days
5	3149 Aldrich Ave S (5-units) Minneapolis, MN 55408	7/19/2016	7/28/2016	7 Days
6	5738 33rd Ave S (4-units) Minneapolis, MN 55417	7/15/2015	7/15/2015	1 Day
7	4339 Cedar Ave S (4-units) Minneapolis, MN 55407	6/16/2015	7/30/2015	44 Days
8	5838 Nicollet Ave (5-units) Minneapolis, MN 55419	3/1/2016	4/13/2016	163 Days
9	5701 Lyndale Ave S (4-units) Minneapolis, MN 55419	2/26/2015	8/24/2015	173 Days

The following definition of Highest and Best Use is taken from the <u>Appraisal of Real Estate</u>, 12th Edition, Appraisal Institute.

That reasonable and probable use that will support the highest present value, as defined as of the effective date of the appraisal. Alternatively, that use, from among reasonably probable and legal alternative uses, found to be physically possible, appropriately supported, financially feasible, and which results in highest land value.

The definition applies specifically to the highest and best use of land. It is to be recognized that in cases where a site has existing improvements on it, the highest and best use may very well be determined to be different from the existing use. The existing use will continue however, unless and until land value in its highest and best use exceeds the total value of the property in its existing use.

The four tests of Highest and Best Use are those outlined above, i.e. physically possible, legally permissible, financially feasible, and maximally productive.

Highest and Best Use for the subject 6-unit apartment building is examined on an <u>As Vacant</u> and <u>As Improved</u> basis.

The following tests must be met in estimating the Highest and Best Use of a vacant parcel: there must be a profitable demand for such use and it must return to the land the highest net return for the longest period of time. These tests have been applied to the subject site and are discussed as follows.

I) AS VACANT

PHYSICALLY POSSIBLE

One of the first constraints imposed on the possible use of a site, as if vacant, is dictated by its physical characteristics. Size, shape, area and terrain affect the uses for which a site may be developed. Utility of a parcel may depend on its frontage and depth. Consideration must also be made of its potential use rather than its actual use. The maximum use of the land must be determined.

Application of the physically possible tests reveals the subject consists of one parcel containing a total of 7,621 sf. The subject site is rectangular in shape and the terrain is level but set slightly above street grade.

The other buildings in the neighborhood do not exhibit any signs of structural problems due to poor subsoil conditions.

LEGALLY PERMISSIBLE

Legally permissible considers the uses, which are permitted by public and private restrictions on the site. The effect of zoning and the uses allowed by current zoning or the reasonable probability that a change in zoning could or would be effective within a reasonably probable period of time must also be considered.

The subject has an R2B – Residence District (Low Density) zoning classification. The classification provides for several different residential and possibly some neighborhood commercial uses. The subject property's current multi-family residential use is a Legal, Conforming Use.

FINANCIALLY FEASIBLE

In determining which uses are legally permissible and physically possible, an appraiser eliminates some uses from consideration. Then the uses that meet the first two criteria are analyzed further to determine which are likely to produce income or return equal to or greater than the amount need to satisfy operating expenses, financial obligations and capital amortization. All uses that are expected to produce a positive return are regarded as financially feasible. Analyses of supply and demand and location are needed to identify those uses that are financially feasible as well as the use that is maximally productive.

Multi-family residential use would be viable for the subject based on the existing zoning and parcel size.

MAXIMALLY PRODUCTIVE

Maximum profitability is obtained from that use among those financially feasible which provides the highest present worth to the property. A correlation of the three previous tests for the sites, as if vacant, indicate that multi-family residential development consistent with the current zoning would be the highest and best use for the subject sites.

CONCLUSION

Based on the analysis of the legally permitted, physically possible, and financially feasible uses of the property, the most profitable and highest and best use of the appraised land, assuming it to be vacant and available for development, would be for multi-family residential or mixed-use commercial development consistent with the existing zoning.

II) AS IMPROVED

The highest and best use of the property as improved must be the use that maximizes an investment property's return on a long-term basis. The subject is located in an established neighborhood and is improved with a 6-unit apartment building. The subject is located about 4.5 miles SSW of the Minneapolis central business district.

The subject building was constructed in 1930. The building is currently in overall slightly above-average condition relative to the other area properties.

In terms of **legally permissible**, the subject as improved reportedly is a legal and conforming use.

In terms of **financially feasible and maximally productive**, alternative uses were considered for the subject property. All would involve multi-family residential development on the site.

CONCLUSION

<u>Highest and Best Uses, as if Vacant</u> - Based on the analysis of the legally permitted, physically possible, and financially feasible uses of the property, the most profitable and highest and best use of the appraised land, assuming it to be vacant and available for development would be **multi-family residential usage**.

<u>Highest and Best Use, as Improved</u> - The subject property as improved with a 6-unit apartment building is considered to be its' Highest & Best use. The subject is marketable in its' current "as is" condition.

Types of Appraisal Reports Offered

- **I. Self-Contained Appraisal Reports**: These reports may be either a Limited Appraisal (no departure) or a Limited appraisal (with departure). These contain to the fullest extent possible, the practical explanations of the data, and reasoning and analyses that were used to develop the opinion of value. Self-contained reports also include thorough descriptions of the subject property, the property's locale, the market for the property type and the appraiser's opinion of the highest and best use.
- **II. Summary Appraisal Reports:** These may be either a Limited Appraisal (no departure) or a Limited Appraisal (with departure). These contain summary discussions of the data, reasoning and analyses that were used to develop the opinion of value. Summary reports also include summary descriptions of the subject property, the property's locale, the market for the property type and the appraiser's opinion of the highest and best use. Any data, reasoning and analyses not discussed in the Summary appraisal Report are retained in the appraiser's work file.
- **III. Restricted Appraisal Report:** These may be either a Limited Appraisal (no departure) or a Limited Appraisal (with departure). Restricted reports contain statements of the appraiser's findings with virtually no explanation of the data, reasoning and analyses that were used to develop the opinion of value. All of the data, reasoning and analyses in support of the appraiser's findings are retained in the appraiser's work files.

Conclusion

In regard to the subject, a summary appraisal report format is being provided.



The valuation of a typical parcel of real estate is derived principally through three basic approaches to value: The Replacement Cost Approach, the Sales Comparison Approach, and the Income Approach. From the indication of these analyses and the weight accorded each, an opinion of value is reached based upon expert judgment within the outline of the appraisal process. More specifically, the approaches are described as follows:

Replacement Cost Approach

This approach requires that a current estimate of the cost of replacing the improvements be made, from which must be deducted accrued depreciation in terms of physical deterioration, functional obsolescence, and economic obsolescence, if any and to which the estimated value of the land, as if vacant is added.

Sales Comparison Approach

The Sales Comparison Approach is based upon the principle of substitution, that is, when a property is placed on the market, its value tends to be set at the cost of acquiring an equally desirable substitute property, assuming no costly delay in making the substitution. Because no two properties are ever truly identical, adjustments to the comparable are necessary for differences in location, quality, condition, size, market appeal, and other matters. These considerations are a function of the appraiser's experience and judgment.

Income Approach

The Income Approach involves an analysis of the property in terms of its ability to provide a net annual income in dollars over a given economic life. The estimated net annual income is then capitalized at a rate commensurate with the relative certainty of its continuance and the risk involved in ownership of the property, by utilization of the formula: Net Income, divided by Capitalization Rate, equals value.

The Sales Comparison and Income Approaches to value were analyzed in this report. The Cost Approach was considered but not applied due to the older age of the subject; this approach is more applicable to newer properties. The Appraiser has determined that the appraisal's scope of work is not so limited that the results of the assignment are no longer credible.

A number of sold apartment buildings in the subject area have been checked and related to the subject as to location, condition, size, age, income-producing capability, financing and other matters influencing market value. Per management representative, the subject was fully rented at the time of inspection. A sampling of supportive market data is included in this report. Market data in the subject's immediate area was considered somewhat scarce so the search for comparable properties needed to be expanded to other nearby competing areas of Minneapolis.

The subject was built in 1930 and consists of a 2-story apartment building with a garden–level basement, 5-car detached garage and 1 to 2 off-street parking spaces. There are 6 apartment units total - the full-basement has one efficiency apartment (390sf), one 1-BR apartment (768sf), a separate laundry and mechanical room; there are four 1-BR units (774sf) above grade. The units of comparison selected for analyzing the comparable properties were price per-square-foot, price per-unit, and a Gross Rent Multiplier analysis.

Several market sales were considered and adjusted in this analysis. The following describes the process involved:

Adjustment Analysis

Ideally, properties selected for Direct Comparison should be similar enough that few adjustments would be required. In reality, however, few such ideal markets exist, and the adjustment process is highly critical to the valuation of the property.

All adjustments are based on market trends, characteristics or demands. In appraisal texts, adjustments are isolated and supported by actual direct comparison of properties which are similar but which have, as their main differences, the attribute that is being measured as the adjustment. In actual practice, this is frequently not possible or practical due to the lack of such ideal situations in the marketplace, or due to the large number of additional variables that are also found in the properties being analyzed. In the analysis of the appraised property, the noted adjustments are based on one or a combination of the following:

- 1. Statistical methods such as Linear or Multiple Regression;
- 2. Observation and experience of the Appraiser/Analyst;
- 3. Data derived from buyers and sellers relating to the type of property under consideration; and,
- 4. Observations of other market participants such as brokers and management agents.

The Appraiser has analyzed the property rights conveyed, financing, conditions of the sale, market conditions at the time of the sale, location, and physical characteristics including size, age, condition/quality and utility and the land to building ratio among other items.

• Real property rights conveyed - The real property rights conveyed is the first adjustment because the appraisal of the subject property rights can only be compared to similar property rights. If no information can be obtained to extract an adjustment of, for example, a fee simple interest to a leased fee interest (or leased fee to fee simple), then the sale should not be used. In practice, a sale of a fee simple interest is typically not compared to a leased fee or leasehold estate. Typically, comparability required omitting sales of different property interests. It can be seen that this is a major reason why this is the first consideration. A sale of a leased fee estate may be used (if appraising fee simple) if the appraiser is convinced that the rental structure is at market, or if there is a short time left on existing leases and the

effect of the leases can be adjusted. Also, it may be used if substantial information is available to adjust for the value of the leased- fee to fee-simple (i.e. projecting the value of the leasehold estate). All property rights were "Fee Simple".

- Financing A financing adjustment is actually a specific motivation adjustment and often is not capable of being accurately derived from a mathematical discounting process. The most reliable financing adjustment is from paired sales but such detailed data is generally not available from sales information. In practice, the parties in a transaction should be consulted concerning the effects of financing and this should be compared to a mathematically derived indication by discounting the payments specified by the transaction at the market rate of interest. The most commonly used market value definition requires appraising to "cash, with typical institutional financing or other stated terms". Furthermore, if the subject is assumed to have other than typical institutional terms, the terms and the effects of the financing on the appraised value should be set forth in the report. The sale price of all comparables is either cash or market rate financing thus no adjustment is necessary.
- <u>Conditions of sale</u> (motivation) Similar to property rights conveyed, a motivation other than that assumed in the value definition may require discarding a sale from consideration. For example, if a sale were affected by undue duress, then no appropriate adjustment could probably be derived. If the sales used in the sales comparison approach reflect atypical motivations or sale conditions due to tax considerations, sale at a legal auction, lack of exposure on the open market, or eminent domain proceeding, an appropriate adjustment must be made. No other apparent unusual circumstances involved the market sales.
- <u>Market conditions</u> (time) A time adjustment is a market conditions adjustment because of changes in the marketplace, not the passage of time, that cause prices to change. Time adjustments may be straight-line (non-compounded) or compound (curvilinear). Neither method is more appropriate than the other as long as market changes are accurately adjusted, and as long as the procedure used is consistent with the method used when a time adjustment was abstracted and with the manner in which it was applied. Relative to properties similar to the subject, overall area appreciation over the past year was judged to be generally increasing. Due to a lack of recent same-sale-resale data for 4-20 unit apartment buildings, 3 duplexes were found and used along with assessed values of near-by apartment building properties within a 3 mile radius of the subject were relied on as shown below.

Appreciation is estimated at 22% for 2013 thru 2015 for comparable sales (+0.92% per month or +11% per year).

5921 Chicago Ave, Mpls 55417	2	\$215,000 - 5/23/2013	\$409,300 - 04/28/2016	+2 5% / 30 1%
				1

4340 Cedar Ave S, Mpls 55417	11	\$545,000	\$545,000	\$637,000	+16 9%
3350 42nd Ave S, Mpls 55406	5	\$538,000	\$583,500	\$698,000	+29 7%

- <u>Location</u> Location is based on contributing factors of value associated with surrounding area real estate values, land intensity, local speculation, market activity, etc. If appropriate, the comparables are adjusted for any location demand differences.
- <u>Age & Condition</u> The condition of a property can affect its marketability in an area. Age
 alone may not be an indication; however, buildings do wear out even with good maintenance
 or become obsolete and therefore less marketable, or their location in relation to community
 growth may cause economic obsolescence. If appropriate, the comparables are adjusted for
 age and/or condition differences.

- <u>Construction Quality</u> Quality is based on the variations of the major elements of the construction such as framing, walls, floors, roof structures, and fireproofing. Buildings in general may have variations or combinations of elements that make up their overall quality. The entire building is observed. If the materials and workmanship follow similar levels, the quality is considered similar. One or two components of different quality are normal and should be largely disregarded as influencing a quality adjustment. The comparables selected are considered similar to the subject in quality of construction.
- <u>Functional Utility</u> Functional obsolescence reflects the loss in value brought about by such factors as overcapacity, inadequacy, and changes that affect the property item itself or its relation with other items comprising a larger property; also, it considers the inability of a structure to perform adequately the function for which it is currently employed. The comparables selected are considered similar to the subject in functional utility.
- Other (e.g. income characteristics) This adjustment category is a catchall for relevant
 adjustments that cannot be categorized in the previous adjustments. In this case "Other" is
 parking. All comparables had and off-street parking. Some adjustments were required for
 parking differences due to garages. Heating was all central hot-water type and no
 adjustments were required.

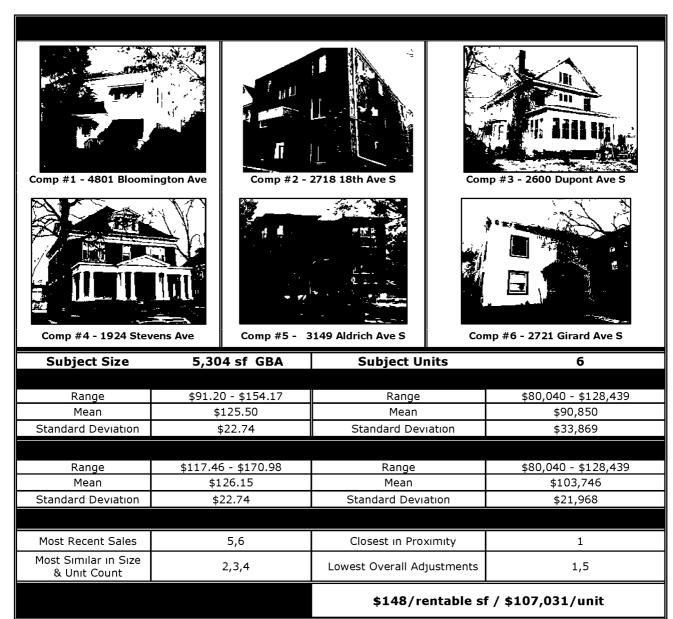
Comparable Sales Map 25 Camerar. 66 Lauderdale Falcon 280 Largen Reights Sale 4 Go'den Sale 2 Valley Sale 6 1924 Stevens Ave Minneapolis, MN 55403 2718 Ith Ave S Minnespals MN 55407 2,84 miles N 721 Girard Ave S Minneapolis Minneapolis, MN 55408 Sale | \$525,000 4.14 m es NW Saie 8419 500 Sale \$625 0D0 100 S 32 152 Snelling Ave N 52 12 ang msa Akd Fillake St St Louis Park Star e Ave Subject Sale 3 4920 28th Ave S 2600 Dupom Ave S Minneapolis IMN 55408 Minneapolis MN 55417-AFN 13-028-24-13-0036 Joke Shop 4 4 m es NVv Sale \$425 DDD 38 عاديا dani 46 Ford Pke z Sale 5 ąδ 3149 Aldner Ave S Minneacolis IVN 55408 21 Ç. Edina 4 mies NW Sale | \$850,000 Sale 1 4001 Bloomington Ave Minnesod is MN 55417 0.97 miles W -í Islana 55 Sale S430,000 ij Ate one Mannespolic-St Phui A Part Sour 31 (hternational Mendot fireout. Heights Richfield. S as S CHARAGE Result, griblet $G_{i} = e^{it}$ Transplant. Sections 4111 Metrandi Fort Science Jameson, State Pork Atwood ta.

IMPROVED APARTMENT SALES SUMMA

	SUBJECT	SALE #1	SALE #2	SALE #3	SALE #4	SALE #5	SALE #6
Sales Date	N/A	Jul-16	Mar-16	Apr-16	May-16	Sep-16	Aug-16
Unit Breakdown	1 Eff, 5 -1BR	3 -1BR, 1 -2BR	2 -1BR, 4 -2BR	2 Eff, 2 -1BR, 2 -2BR	7 Eff, 2 -1BR	1 -2BR, 4 -3BR	1 -1BR, 4 -2BR
Number of Units	6	4	6	6	9	5	5
Sale Price / SF	N/A	148.28	91.20			154.17	133.78
Sale Price / Unit	N/A	107,500	69,917	71,000	58,333	130,000	125,000
Personal Prop	Refrigs, Range/Ovens	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)
Property Rights	Fee Simple	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)
Financing	Market	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)
Condition of Sale	Market	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)
Market Conditions	Estimate 4%/yr	Inferi 4 mo (+3 67%)	Infer 8 mo (+7 33%)	Infer 7 mo (+6 42%)	Infer 6 mo (+5 55%)	Infer 2 mo (+1 83%)	Infer 3 mo (+2 75%)
		+1.35	+5.44	+6.68	+8.15	+6.92	+2.82
Adj Sale Price	N/A	445,776	450,228	453,343	554,154	661,889	642,193
		0 00	0 00	0 00	0 00	0 00	0 00
		-7 69	0 00	0 00	0 00	0 00	0 00
		+7 69	+9 79	0 00	+13 15	-23 55	-13 75
		-15 37	0 00	+6 76	+13 15	0 00	0 00
		0 00	0 00	0 00	0 00	0 00	0 00
		0 00	0 00	0 00	0 00	0 00	0 00
		+7 69	+9 79	+27 02	+13 15	+15 70	+13 75
		0 00	0 00	0 00	0 00	0 00	0 00
Net Adjus	stments/SF	-5.00%	+20.00%	+25.00%	+30.00%	-5.00%	0.00%
Indicated	d Value/SF	146.04	117.46	168.90	170.98	149.14	137.46
Indicated	Value/Unit	105,876	90,049	94,446	80,040	125,759	128,439

Reconciliation of the Sales Comparison Approach

The following presents a statistical analysis.



Application to the Subject 6 Apartment Units

The subject property has 5,304 square feet of gross building area (4,254 sf net rentable;). Three of the comparables had garages. Three of the comparables had 2-BR units but only one had an efficiency unit. The adjustment range was similar on a price/unit and price/sf basis. While size of similar unit types varies, rents for efficiency units tend to fluctuate more based on square footage. Given the subject's unit count of mostly 1-BR units, and the comparables mostly 1-BR units, equal weight was given to price/sf and price/unit. As applied to the subject yields:

4,254 net rental sf @ \$148/sf = \$630,209 6 units @ \$107,031/unit = \$642,186

Gross Rent Multiplier Analysis (GRM)

The GRM is closely related to market action. Its principal advantage is that the reflection on income is direct. Therefore, differences in age, condition, location, and physical characteristics do not require adjustment as these factors have been resolved by the free action of the rental market. The primary weakness of this method is its disregard for vacancy and collection losses and the importance of expense performance.

2718 18th Ave S, Mpls 55407 (6 units - 3/2016)	\$419,500	\$61,080	6.86
2600 Dupont Ave S, Mpls 55408 (6 units - 4/2016)	\$426,000	\$51,350	8.30
338 18th Ave NE, Mpls 55418 (8 units – 2/2016)	\$507,625	\$112,572	4.51
3149 Aldrich Ave S, Mpls 55408 (5 units – 2/2016)	\$650,000	\$80,820	8.04
1920 Emerson Ave S, Mpls 55403 (6 units – 10/2016)	\$670,000	\$67,080	9.99
3840 Grand Ave S, Mpls 55409 (5 units – 11/2016)	\$631,000	\$64,620	9.76

Data was available to support placing some weight on the GRM method. Given the subject's overall above-average condition and location, the mid-to-upper range of the GRM range was judged most appropriate as relates to the subject. Based on the above area sales and rental data, and considering the location of these sales relative to the subject, an annual **GRM of 9** was estimated as relates to the subject. The subject's Potential Gross Income (PGI) will be estimated using all the buildings in the complex and differences for interior deferred maintenance and vacancy will be addressed on the following pages.

Based on the estimated PGI from page 51 and applying the GRM yields:

Weighted Average:					
	400/	.,	¢620,200		¢ 252.004
Value (per-square-foot method @ 40%)	40%	Х	\$630,209	=	\$ 252,084
Value (per-unit method @ 40%)	40%	Х	\$642,186	=	256,874
Value (GRM method @ 20%)	20%	X	\$656,946	=	131,389

Estimated Value by the Sales Comparison Approach \$640,000 (rounded)

The Income Approach provides an estimate of value by capitalizing a net income based on economic (or market) rent and assuming expenses that are typical for similar types of property. To estimate the value of the fee simple interest, an economic rent is estimated based on the current apartment market conditions in the area of the subject. This net income is then discounted at a rate commensurate with the relative certainty of its continuance and the risk involved in ownership. This approach assumes that competent management is necessary to produce the income stream upon which present value is predicated. Net Operating Income is derived after deducting annual operating expenses from gross incomes and prior to debt service payment. The procedure of applying a specific rate to the anticipated future income stream in order to develop a present worth estimate is called discounting.

The subject is a 2-story apartment building with a garden-level basement, constructed in 1930. The garden-level basement has one efficiency unit (390sf) and one 1-BR apartment (768sf), a laundry room, and mechanical room; there are two 1-BR units on the 1st level above-grade (774sf each) and two 1-BR units on the 2nd level above-grade (774sf each). The basement storage, laundry and mechanical room are not finished by today's standards and are not included in the NRA. The subject building reflects average construction and the improvements are judged to be in overall slightly above-average condition.

This type of property it typically purchased as an investment. Therefore, the earning power of the property is an important element affecting its value. An investor who purchases this property is essentially trading his or her present dollars for an income stream of future dollars plus the return of their investment at some date in the future.

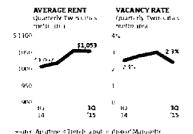
The Appraiser will also analyze and consider market rate data for income projections, economic rent and expenses relative to the subject market in estimating the market value of the subject property.

The income for the subject apartment building was supported by:

- Apartment rental comparables in the Minneapolis metro area; these rental comparables were reviewed based on the rental survey made by Marquette Advisors and other local sources of data.
- Consideration of the apartment rent comparables listed in the table on page 50.
- Local studies were used to analyze the demand for apartment use to support the conclusions for the test of financially feasible in the Highest and Best Use Analysis. A number of resources were used. Listed here are the average rents and vacancy rates for rental housing floor plans in the Twin Cities and surrounding areas. The information is provided by Marquette Advisors' 2015, 3rd quarter review (through September 2015) of rental properties containing 127,793 apartment units; and 2016 2nd quarter review (through June 2016) of rental properties containing 132,252 apartment units. This information tends to focus on larger apartment buildings in the metro area.

rent sampler (2015) Here are the worage rents and vacancy rates for rental bousing floor plans in the Twin Cities and surrounding areas. The information is provided by Marquelle Advisor, third quarter rays wortenful proporties containing 127-793 apartment units Information is through September.

Notes Average is this do not include physical religions.

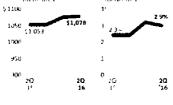


figures for cental properties 3rd quarter of 2015		5 ludio	1 bedroom) bedroom and den	7 bedroom	? bedroom and den	3 bedroom) hed oden or (bec
TWIN CITIES AVERAGE		SAM	\$926	\$1,34	\$1,132	\$1,742	\$1, 3 02	\$1,82
MINNEAPOLIS	Arg. rent	586.L	\$1,1 01	\$1.715	51 61 L	Ş3 41 0	\$1,505	
	No afunite	4 5/3	11646	546	4 924	181	.12	
	V 34. 13"#	144	4 154	(a) a	r,	115=	40-	
NORTH SUBURBS	Avg. rem	\$739	5818	5923	\$955	51 277	\$1,153	51,29
Held St. An ood, Slath. Charte Instillunded ≪ Laht. Cam Rayali, forflyy Mean, hybros Nice Roghth n. U	No of units	- 4	ĻSI.	op.	,41	,	/49	
Arching and group, also Pack	Yat 1978	3-0-	3.84	1%	2.1%	0=	1134	04
MORTH WEST WEST SOUTHWEST SUBURBS to buse light wangs to Breakyou only Break on	Avg. redi	5776	5905	\$1,253	\$1 147	\$1.487	51,454	52,27
Paul, Charabalo ne Charaball (ny 1ao 1814) Prans I Ang Pagul ne Parten Yang ny Hapitan Magis, ao amin' Mangri na ao Abanda Ana Anga Ingan Indon	No of units	1 718	71611	12%	71 (表)	6/3	2 497	•
R Mili La de marka a Njerog Pilla Sil i nje Pilota i i . Mariada	Vicinite	21-	7.4%	144	244	*,%	, ,	ď
ST PAUL	Avg. cent	\$364	5889	\$1,415	51.501	51 959	\$1,415	
	No of units	61.5	15×21	2.1	501	(8)	1231,	
	YAC TIPE	*13	? rs.	41%	7.4%	16-	100	(%
EAST SUBURBS	Arguerfi	\$67 L	\$824	\$1 133	\$1,02%	\$1 431	\$1,361	\$1,75
in hade. And on that it buildings for a link on the gift transfer of a U.S. Comadia, Militarian and Screeper, for in	No of units	443	\98h	309	12.4	123	9 94	
M. Passi frak tal. Historialis in the district. Valinan Hogeff L. Wiets Heal Lake and Woodbiery.	V-34 13 #	134	7.2%:	19-	1.7*	0	14%	04
SOUTH OF MINNES DTA BIVER SURUM	Avg. reed	5768	5855	51 646	\$1,035	\$1.2 u	51,294	\$1.4)
hi kulini Apper Valley Burmiyali Fayan Farmiyuk Milintarini Hayima yakini li jiliy tali bikimbi ta	So of anits	64	4414	44)	8742	7.	1 491	
en gift Penticula Robertount, taken Minakera Naudit Villan ar I Wint it Paul	VX IVE	16%	125	0.7%	2.1%	195	184	(M

RENT SAMPLER (2016)

Here are the average rent, and vacanry rates for rental housing floor plans in the Twon Cities and surrounding are as The information is provided by Marquette Advisors second quarter review or tental propertic, containing 132 252 apartment units information is through June.

AVERAGE RENT
Obtained y Twin cities methodies in the street of the stree



Source Apartment To mis a publication of Mangarite.
After ops Phone 1017-335-8885

Figures for rental properties 2nd quarter of 2016		Studio) bedroom	1 bedroom and den	2 bedroom	? bedroom and den	3 bedroom) bed +den or 4 bed
TWIN CITIES AVERAGE		\$847	9944	\$1,342	\$1,155	\$1,830	\$1,412	\$2,216
MINHEAPOLIS	Avg rent	5895	51 134	\$1 756	\$1,609	\$1,363	51,893	53,279
	No oband	3.500	17.459	616	5497	3 10	283	•2
	Vaccate .	3.1%	3.5%	4.4	4.2+	5 1111	3.25	0~6
NORTH SUBURES	Avg rent	\$759	\$429	5929	\$958	\$1,127	\$1,148	\$1,292
In late Arma Rain Chamile Cities (He. 2017). From Physic Gilles Mount Trock New 1913, Ind. 21	No obmita	85	3 739	98	5 1 1 5	484	734	4
Alore by young type type	Viv. rate	0-5	2 Pa	1 Pa	2 ~ 1-	0+9	1.4%	L++
NORTHWEST WEST SOUTHWEST SUBURBS	Avg rent	\$826	9921	\$1,270	\$1,165	§1,502	\$1,430	\$2,280
Includes this mangh in Bertaly at enter the style. First that has well, that we first the fraction in the style of the foreign the style of the first that the style of the st	No of god	זועו	14,249	אינו	9.7 July	617	1271	44
Published Wittinscale wormplank at the Enfrance	VN TWI	2.1%	2 54	25 0	4 1 hrs	2 1%	2.7%	L ₂ 0
ST PAUL	Avg reat	\$816	5906	\$1,557	51 176	\$7,267	\$1,496	\$1,800
	Nintenti	963	6,898	305	5,536	247	574	9
	Vicine	3.1%	2.2%	L3n	2.4%	1 5%	10%	₽÷.
LAST SUBURES	Avg rent	\$722	\$855	\$1,148	\$1,064	\$1,614	5983	_
Include: Addroid I Cope one faking delight Could didde title and a Major wood by weet to ex-	No of units	50%	1.412	109	6703	ነጹፀ	4011	
t Lautinateriale Rules lie Thome in will Header a than the grosp whate beautians and what thous	var rati	145	295	0.11	2 714	, her	FFS	
SOUTH OF MINNESOTA RIVER SUBURBS	Avg rent	\$719	\$886	51,011	\$1,566	\$1,075	\$1,371	\$1,650
In lister Appie Valley Hum (d). Tagge Harmington. Invection we recipits, cases cle pilydate Medicala.	No of units	456	6A7)	441	7091	2 145	J. 16u	731
Height Pitoritake Krieffe Hill avage Shatipin Sighter Ly Lendoner ST Feor	Vis. tati	154	234	2.9%	337	2.51~	3 21-	0.9%

Based on an analysis of the area, rental rate *per-square-foot* appears to be the most persuasive indicator of rental market value. While unit sizes for a 1-BR and efficiency units vary somewhat from building to building, the rental rates do not appear to fluctuate due to size for this type of unit. Based on the GVA rental survey, the subject's actual rents, and the subject's larger unit sizes, rent on a per-square-foot basis appears to be a better indicator of value for the subject units. Rates appear to fluctuate mainly due to location and condition. The information on the following pages will analyze rental information from existing area rental information on a per-square-foot basis.

The subject was reported to be 100% occupied at the time of inspection. Current rental information was provided to the appraiser as follows:

Rental rates provided to the appraiser in November 2015:

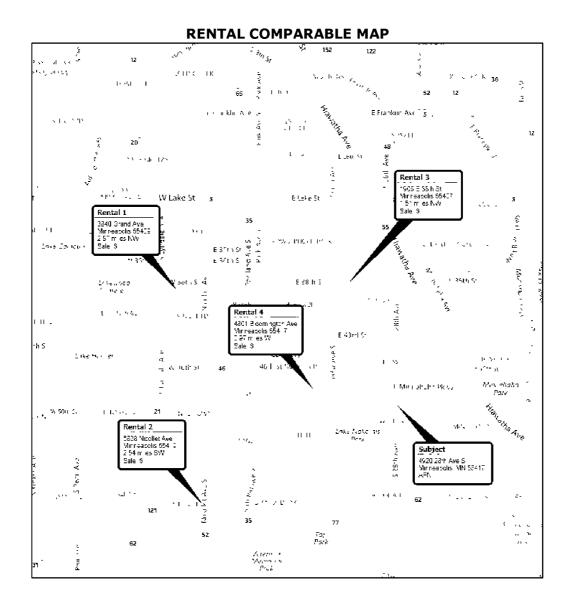
1	1-BR	4	1	774	\$825	\$1.07
2	1-BR	4	1	774	\$825	\$1.07
3	1-BR	4	1	774	\$850	\$1.10
4	1-BR	4	1	774	\$850	\$1.10
5	1-BR	4	1	768	\$875	\$1.14
6	Efficiency	2	0	390	\$675	\$1.73

Current Estimated rental rates based on the rental samplers above; this is estimated to be an increase of about 2.4% per year (\$1,053 in 2015 vs. \$1,078 in 2016):

1	1-BR	4	1	774	\$845	\$1.09
2	1-BR	4	1	774	\$845	\$1.09
3	1-BR	4	1	774	\$870	\$1.12
4	1-BR	4	1	774	\$870	\$1.12
5	1-BR	4	1	768	\$895	\$1.17
6	Efficiency	2	0	390	\$690	\$1.77

Based on an estimated 2.4% increase in subject's actual reported rents over the past year, the estimated economic rents for the subject are:

\$1.23	4,254	\$5,232



MINNEAPOLIS AREA APARTMENT RENTAL SUMMARY

	SUBJECT	RENTAL #1	RENTAL #2	RENTAL #3	RENTAL #4
Rental Survey Date	N/A	Sep-16	Aug-16	Jul-16	May-16
Avg Rental Rate/SF/Mo	\$1.15	\$1,150	\$750	\$775	\$845
Rental Survey/Time	Estimate 0.2%/mo	Sımılar (2 mo/+0.4%)	Sımılar (3 mo/+0.6%)	Sımılar (4 mo/+0.8%)	Sımılar (6 mo/+1.2%)
Net-rentable Area	709 sf/unit	888 sf/unit (+5%)	782 sf/unit (+/-)	720 sf/unit (+/-)	710 sf/unit (+/-)
Condition	Slightly Above	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)	Sımılar (+/-)
Parking	5-Car Gar+ On-Site	4-Car Gar (+/-)	On-Site (+20%)	4-Car Gar (+/-)	2-Car Gar (+10%)
	Gross Adjustments	5.00%	30.00%	10.00%	10.00%
	Net Adjustments/SF/Mo	5.00%	10.00%	10.00%	10.00%

Range	\$1.07 - \$1.44				
Mean		\$1.26			
Median		\$1.26			
Standard Deviation		\$0.16			
Range		\$1.17 - \$1.51			
Mean		\$1.36			
Median		\$1.39			
Standard Deviation		\$0.13			
Lowest Gross Adjustments	1	Lowest Net Adjustments	1		
Most Similar Location 4		Most Sımılar Style	4		

POTENTIAL GROSS INCOME

Comp Rentals	\$1.48	4,254	\$6,296
Subject Est. Rents	\$1.23	4,254	\$5,232

The subject property has a total net rental area (NRA) of 4,254 square feet above grade. The subject has 1 studio/efficiency unit and 5 1-BR units (709sf average). The comparable's NRA was decreased by 10% of the unit size to allow for common areas, stairs, and any unfinished area. The analysis of comparable apartment units indicate that the rental rates are within a range established by the current subject rents, comparable rentals and broader market studies. This estimated rate takes into consideration the subject's slightly above-average condition. This information is reconciled to a rate, based on the gross income on a **per-square-foot basis** for all units:

Based on 80% weight on the comp rentals and 20% on the subject estimated rents in the grid above, the estimated annual potential gross income (PGI) from the grid above on a persquare-foot basis is \$6,083/month times 12 months equals \$72,994.

Total Annual PGI = \$72,994

EXPLANATION OF ADJUSTMENTS

1) TIME OF RENTAL

All comparable sales were relatively recent rentals. Based on rentals over this time period, there is indication that rental rates are showing upward movement. Although interest rates are low, due to the recession, some potential buyers may stay on the sidelines waiting for the economy to fully recover before making purchasing decisions. This has resulted in decreased rental vacancies. In the Income Approach, it is expected that rents in these types of properties will continue to be stable to increasing. Based on mostly stable to slightly increasing rental rates, it is estimated that there may be some modest appreciation that takes place in the future. **The rental appreciation, based on area rental comparables was estimated at 2.4% per year (.2% per month).**

2) AMENITIES ADJUSTMENT

Adjustments varied somewhat from building to building. Amenities judged to more important were: location, condition, and off-street parking. All rentals had community style laundries (efficiency rental #3 had in-unit washer/dryer). **No amenities adjustment was judged warranted.**

3) CONDITION ADJUSTMENT

The subject was judged to be in slightly above-average condition relative to most area comparables. Some comparables were older but were still judged in similar in condition due to similar recent updating. **No condition adjustment was judged warranted.**

4) PARKING

All but one rental had either garages or covered parking. All rentals had on-site parking. No adjustment was made for parking unless it was included in the rental rates. A 2-car garage was estimated at 10%; on-site parking but no garage was estimated at 20%.

NET OPERATING INCOME PROJECTION

The smaller apartment market (4-20 units) remains predominantly owned by local operators, estimated at about 80%. Most local operators tend to prefer operating with slightly lower rents as this leads to lower vacancy and less tenant rollover. While using the proceeding rental projections, the methodology used in developing the net operating income will be to estimate the rent on a net basis. Management is responsible for all operating expenses including taxes, utilities (except tenant unit electricity), insurance and all maintenance. This is the standard unit of comparison used by consumers of commercial residential space in the market. The subject's vacancy rate is low due to its slightly better-than-average condition and relative good location. Management provided income and expense is on pages 75 and 76.

Vacancy & Collection Loss

The expenses that would be incurred by the landlord such as tenant expenses on vacant units are subtracted to develop an estimate of net operating income. Overall, Marquette Advisors found an overall Twin Cities rental vacancy rate of 2.9% but a 3.1% vacancy rate in Minneapolis. Market studies for comparable apartment buildings more similar to the subject in size located in the Minneapolis area indicate a vacancy rate of around 3% to 4%. Given the subject's current occupancy of 100%, the appraiser estimates a stabilized vacancy of around 3% for the subject.

Other Income

The subject coin-operated washer and dryer are owned by the building owner and reportedly are income producing. Per management, this income helps offset the utility expenses; no separate income was provided to the Appraiser for the coin-operated washer/dryer.

Operating Expenses

For the sake of simplicity, operating expenses have been divided into fixed and variable expenses. Fixed expenses include such items as real estate taxes, insurance and other items. The variable expenses have been categorized as management, utilities, repairs and maintenance and other items.

Fixed Expenses

<u>Real Estate Taxes</u> - **Current taxes payable in 2016 are \$7,946**. Even though the subject's assessed value has increased over the past 4 years from \$357,900 in 2013 to a 2016 value of \$464,000, taxes have remained relatively consistent due to the city and state maintaining revenue stream to maintain the government. Given the subject's present condition, taxes are estimated to be stable at current rates. Stabilized estimated taxes are \$8,000.

<u>Property Insurance</u> - Based on similar properties, typical insurance cost varied from 3% to 12% per year. An insurance cost of **\$3,385** for **2014** was reported to the Appraiser. Given recent natural disaster occurrences, it's judged that insurance costs are likely to increase. Based on insurance cost for comparable area properties, the subject's current insurance cost appear slightly higher than normal. **An annual cost of at \$3,500 was estimated more appropriate and used in the stabilized operating statement.**

Variable Expenses

<u>Management</u> - A survey of local real estate management costs revealed management fees from 0% to 10% of gross income collected. 0% to 5% fees were for off site management only. 6% to 10% fees were for on & off site management fees. 2014 management fees of \$3,580 were reported to the Appraiser and appropriate for subject off-site management fees in the stabilized operating statement. **These expenses were estimated to be approximately \$3,700 the stabilized operating statement relative to 2016.**

<u>Utilities - Electric, Heat, Trash, Water & Sewer</u> - The costs for all utilities have been lumped together on the stabilized operating statement. **2014 utility costs of \$7,618** were reported to the Appraiser. Utility expenses were based on reported expenses of the subject and appear reasonable relative to similar properties in the immediate area. **These expenses were estimated to be approximately \$7,800 the stabilized operating statement relative to 2016.**

Repairs and Maintenance - The site improvements are minimal. The actual cost of grounds maintenance is disbursed into several categories. Items typically included in maintenance and repairs include interior/exterior maintenance of the property, supplies, subcontractor's fees, and painting and redecorating. Reported repairs and maintenance on other area properties is 2% to 10%. These expenses tend to be the least reported when the property is sold. The subject's reported **2014 repair and maintenance costs were \$4,706** and appear realistic based on the market and the subject's current condition. The **expenses are estimated at \$4,800** in the stabilized operating statement relative to **2016**; a replacement allowance will be estimated below.

<u>Reserves for Replacement</u> - Reserves for replacement are allowances in the operating statement for the replacement of short-lived items that are necessary to sustain the forecasted income. No reserve information was provided. The Appraiser has estimated the reserve for replacement of fixed assets to be **3% of the EGI**.

Net Operating Income

The following operating statement is based on the above referenced assumptions and analysis as well as information provided by the management. The net operating income is calculated in the following table:

POTENTIAL GROSS INCOME					
6 units (page 51)	\$72,994				
Expenses/Reimbursements	0				
Less Vacancy/Collection Loss 3%			(\$2,190)		
Other Income (Laundry, Parking, Storage)			\$0		
FIXED EXPENSES					
Real Estate Taxes (Estimated from Market)	(\$8,000)				
Insurance (Estimated from Market)	(\$3,500)				
Other	\$0				
Total Fixed Expenses	0	(\$11,500)			
VARIABLE EXPENSES					
Management (Est. from reported)	(\$3,700)				
Utilities (Est. from reported)	(\$7,800)				
Repairs & Maintenance (Est. from reported)	(\$4,800)				
Miscellaneous Expenses	0				
Total Variable Expenses	·	(\$16,300)			
Total Operating Expenses		• • • •			
Reserves for Replacement (3.0% of EGI)			(\$2,124)		
NET OPERATING INCOME \$40,880					
Comments: Income estimates are based upon a market rental survey, and information from the owner, and market data in the Appraiser's files.					

CAPITALIZATION PROCESS

The final step in the Income Approach is to capitalize the net operating income into an indication of value. Two methods were utilized: direct capitalization and the Band of Investments Method. Direct capitalization converts one year's income into a value indication either by dividing the income by a capitalization rate or multiplying it by a factor derived from the market. The Band of Investments method, primarily applied to larger investor-oriented properties, considers that in addition to the equity invested by the owner there will normally be a mortgage to complete the financing.

The major difference between direct capitalization and yield capitalization is that the former does not make an allocation between return on and return of capital. However, a satisfactory rate of return is implicit in the rates derived from the market data.

The Appraiser has derived an overall capitalization rate from comparable market sales with available rental information. Before calculating the overall rates, sale prices were adjusted to reflect cash equivalent figures. Cap rates, in general, have decreased in the recent months, coinciding with overall real estate trends both locally and nationally. These rates do not have any deduction from income for reserves or replacement as has been done in development of the subject's NOI; this is estimated to increase the overall rate by up to 0.5%.

	Address	Proximity	Sale Date	Net Operating Income	Sale Price	Overall Cap Rate
1	1905 E 38th St (4 units) Minneapolis (built 1925)	4 mıles	8/2016	\$30,932	\$353,000	8.76%
2	4801 Bloomington Ave (4 units) Minneapolis (built 1949)	4 mıles	7/2016	\$24,015	\$430,000	5.58%
3	5838 Nicollet Ave (4 units) Minneapolis (built 1950)	3 miles	5/2016	\$24,236	\$344,250	7.04%
4	3840 Grand Ave (5 units) Minneapolis, MN (built 1925)	2 miles	11/2016	\$46,232	\$631,000	7.33%
5	3149 Aldrich Ave S (5 units) Minneapolis (built 1912)	2 miles	9/2016	\$69,976	\$650,000	10.77%
6	2718 18th Ave S (6 units) Minneapolis (built 1968)	3 mıles	3/2016	\$39,976	\$419,500	9.53%
7	2600 Dupont Ave S (6 units) Minneapolis (built 1904)	4 miles	6/2014	\$18,848	\$426,000	4.42%

Positive & Negative Factors Influencing the Capitalization Rate

Positive characteristics that would serve to lower the capitalization rate for the subject property are:

- Close proximity to all neighborhood conveniences
- Interest rates are low and relatively stable
- Rents are increasing and vacancy rates are low

Negative factors that would serve to increase the capitalization rate include:

• This property could be a risky venture for an inexperienced investor

Direct Capitalization Method

The Appraiser has derived an overall capitalization rate from comparable market sales with available rental information. Cap rates, in general, have decreased in the recent months, coinciding with overall real estate trends both locally and nationally. These rates do not have any deduction from income for reserves or replacement as has been done in development of the subject's NOI; this is estimated to increase the overall rate by up to $\frac{1}{2}$ %. Based upon the foregoing method, most weight on addresses #1 & #2, and the subject's overall slightly better-than-average condition, the estimated the **overall capitalization rate for the subject property is estimated to be 7%**. Capitalizing the estimated net operating income by the overall rate, results in an estimated market value for the subject property as follows:

Net Operating Income	\$40,880
Capitalization Rate	7%

Band of Investment Method (BOI)

The appraiser has utilized the Band of Investment technique of Capitalization, which is summarized as a mortgage/equity yield, which calculates a composite rate considering the income over a period of time. This method considers that in addition to the equity invested by the owner there will normally be a mortgage to complete the financing. First, based on current market financing terms, the appraiser must make a series of assumptions and equity yields for the subject apartment building. The assumptions utilized are as follows:

- Based on market financing for the subject apartment building, the current market rates and the appraiser's judgment, applicable to the subject: an **80**% loan-to-value (LTV) ratio at an effective rate of **7**% amortized over **20 years**. The mortgage constant expressed on these terms is **.0930**.
- It is expected that equity capital would demand **10%** return over the term of the investment. When estimating the equity yields, one must be aware of yields from competing forms of investments, as well as the premiums that have to be added for extra risk and illiquidity that are inherent in real estate investment.

The computation of an overall capitalization rate by the Ellwood Method, expressed in non-algebraic terms, would be as follows:

Holding Period (yrs)	=	15
Loan Ratio	=	80%
Loan Rate	=	7%

BAND OF INVESTMENT METHOD

		_					_	Cap Rate
Capital Source		Portion		Rate	_			
Mortgage Loan	=	80-	X	09.30-	=			7.4429-
Equity Funds	=	20-	X	10.00-	=		_	+ 2.0000-
			0	verall Rate				
Less Equity Build Debt Reduction % Sinking Fund Fac Loan Ratio	6 (Prır	ncıpal reduct	ion ove	er 15 yrs)	= =	<u>x</u>	60.8459- 3.1474- 80.0000- 1.5320-	<u>-1.5320-</u>
				basic Kate				
Less Equity Build Appreciation/Dep Sinking Fund Fac	reciat	ion (1% an	nual ap	preciation)	<u>ion</u> =	x	15.0000- 3.1474- 0.4721-	<u>-0.4721</u> -

Net Operating Income	\$40,880
Capıtalızatıon Rate	7.4387%

Users and investors typically rely on market data in considering property income strength which best represents market value by this approach. This type of property is purchased for rental purposes. Since rental data for properties similar to the subject was plentiful, the Appraiser placed most weight on the value derived from the market cap rate.

Proof of Ellwood

1) Overall Capitalization Rate				=	7.4387%
3) Original Equity	20%	Х	\$549,556.62	=	
(Down Payment)	(Equity Ratio)	^	(Value)		
	, , , , ,		, ,		
5) 7 1 6	0.0000		+120 645 20		+ 40,000,70
5) Debt Service (Yearly Payments)	0.0930 (Loan Constant)	Х	\$439,645.30 (Principal)	=	\$40,902.78
(really raymenes)	(Loan constant)		(Timelpul)		
7) Debt Coverage Ratio	\$40,880.00	/	40,902.78	=	0.9994
	(Net Income)		(Debt Service)		
9) Loan Balance	39.1541%	Х	\$439,645.30	=	\$172,139.34
(End of Holding Period)	(% Unpaid)		(Prıncıpal)		
11) Resale Value as a	115.00%	Х	\$549,556.62	=	\$631,990.11
Dollar Amount	(Resale as %)		(Original Value)		,
13) Deferred Yield	\$459,850.77	_	\$109,911.32	=	\$349,939.45
(Amount)	(Net Reversion)		(Down Payment)	_	\$5+5,555.45
45) D. C. CV. II	100/		15		
15) Proof of Yield on Equity	10% (Equity Yield		15 years (Holding Period)		
	Rate)		(110141119 1 01104)		

								C	ap Rat	e	
Market	=	\$584,000	Х	90%	=	\$	525,600	7.0000% x	90%	=	6.30%
Ellwood	=	\$549,557	Х	10%	=	_	+ 54,956	7.4387% x	10%	=	<u>0.74%</u>
Liiwoou	_	∌Э Ч Э,ЭЭ/	Λ	1070	_	-	T 34,330	7.430770 X	1070	_	0.7

Indicated Market Value by Income Approach

\$580,500 (rounded)

In summary, the value indications for the three approaches to value utilized in this appraisal are as follows:

COST APPROACH: N/A
INCOME APPROACH: \$580,500
SALES COMPARISON APPROACH: \$640,000

The Cost Approach provides an alternative for the existing building by estimating a cost to replace or reproduce the structure with new construction. The accumulated depreciation is specific to the subject; consequently the resulting value is representative of the building in its current condition. The Cost Approach was deemed not applicable due to difficulty in estimating accrued depreciation in older properties, such as the subject. For this reason, buyers and sellers do not use the Cost Approach as a determinant of value, and the Cost Approach does not render a highly reliable estimate of market value for older properties. This approach is considered most relevant in cases involving unique or newer properties.

The Income Capitalization Approach contains market-supported rents and expenses. The information may be valuable to a potential investor who is interested in the income the subject could potentially produce. Market rental data for properties similar to the subject was somewhat scarce in the subject's immediate area. Properties similar to the subject are typically purchased for income producing purposes. Due to a lack of rental income in the immediate area, this approach was given some weight in arriving at an estimated value.

<u>The Sales Comparison Approach</u> was based on the analysis of sales of generally comparable apartment building sales. These sales were thoroughly analyzed and adjustments were made for those dissimilarities between the comparable sales and the subject. The primary strength of this approach is that it is the most direct approach to value, as well as the most easily understood. **The Sales Comparison Approach was given considerable weight in arriving at an estimated value.**

In correlating the two approaches into a final estimate of value for the subject property, the Appraiser has considered the purpose of the appraisal, the age and type of property and the adequacy of data.

Cost Approach	N/A	=	N/A
Sales Comparison Approach	(70% x \$640,000)	=	448,000

There was no market evidence supporting a previous April 2004 sales price of \$595,000. Based on the above, the Appraiser estimates the "AS IS, UNENCUMBERED" Market Value of the subject 6-unit apartment building at 4920 28th Avenue South, Minneapolis, MN, as of November 7, 2016 to be:

Six Hundred Twenty Thousand Dollars \$620,000 (rounded)

(Appraisal Standard #1-1)

The certification of the Appraiser appearing in this appraisal report is subject to the following conditions and to such specific and limiting conditions as are set forth by the Appraiser in the report:

- 1. The Appraiser assumes no responsibility for matters of a legal nature affecting the property appraised or the title thereto, nor does the Appraiser render any opinion as to the title, which is assumed to be marketable. The property is appraised as though under responsible ownership and management. Existing liens or encumbrances have been disregarded, and the property has been appraised as though free and clear of existing indebtedness, unless otherwise stated in the report.
- 2. Any sketch in this report is included to assist the reader in visualizing the property, and the Appraiser assumes no responsibility for its accuracy. The Appraiser has made no survey of the property. The legal description used in this report is assumed to be correct.
- 3. The Appraiser assumes that there are no hidden or unapparent conditions of the property, subsoil, or structures, which would render it more or less valuable. The Appraiser assumes no responsibility for such conditions or for engineering, which might be required to discover such factors.
- 4. Information, estimates and opinions furnished to the Appraiser and contained in this report were obtained from sources considered reliable and believed to be true and correct. However, the Appraiser does not assume responsibility for accuracy of such items.
- 5. Disclosure by the Appraiser of the contents of this appraisal report is subject to review in accordance with the by-laws and regulations of the professional appraisal organizations with which the Appraiser is affiliated.
- 6. On all appraisals involving proposed construction, the appraisal report and value conclusions are contingent upon completion of the proposed improvements in accordance with the plans and specifications submitted to the Appraiser for review. Any proposed improvements are assumed to be completed in a good workman-like manner in accordance with the submitted plans and specifications.
- 7. The Appraiser is not required to appear in court or give testimony by reason of completion of this assignment without predetermined arrangements and agreements.
- 8. The market value herein assigned is based on conditions that are applicable as of the date of the appraised value. This market value may be the same but also may vary at a later date due to changing market conditions. It is the Appraiser's opinion that the subject 6-unit apartment building would sell in an appropriate time period should it be offered on the open real estate market at this time at about the appraised value subject to the appraisal assumptions; but a guarantee of such sale is not implied or warranted.
- 9. Neither all nor any part of the contents of this report, especially any conclusions as to value, the identity of the Appraiser or the firm with which he is associated, or any reference to the Appraisal Institute shall be disseminated to the public through advertising media, public relations or news media, sales media, or any other public means of communication without the prior written consent and approval of the Appraiser.

- 10. This appraisal report and its contents must be regarded as a whole and any excerpts from this appraisal cannot be used separately and if used separately, invalidates this appraisal.
- 11. It is assumed that there is full compliance with all-applicable federal, state and local environmental regulations and laws unless incompliance is stated, defined and considered in the appraisal report.
- 12. It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless non-conformity has been stated, defined and considered in the appraisal report.
- 13. It is assumed that all required licenses, consents or other legislative or administrative authority from any local, state or national governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimate contained in this report is based.
- 14. It is assumed that the utilization of the land is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless noted within the report.
- 15. No environmental impact studies were either requested or made in conjunction with this appraisal, and the Appraiser hereby reserves the right to alter, amend, revise or rescind any of the value opinions based upon any subsequent environmental impact studies, research or investigation.
- 16. Acceptance of and/or use of this appraisal report constitutes acceptance of the foregoing general assumptions and general limiting conditions.
- 17. Although its existence was not observed, urea-formaldehyde foam insulation, other potentially hazardous material, toxic waste, or radon gas may have an effect on the value of the property. The Appraiser is not qualified to detect such influences. The client may wish to consult an expert in this field.
- 18. This Appraiser assumes the site to be free of any and all hazardous wastes on or below the surface of the soil. NOTE: The presence of any hazardous substances such as asbestos, urea-formaldehyde, foam insulation, oil, chemicals or other hazardous substances or environmental conditions may affect the value of the property, the value estimated is predicted on the assumption that there is no such condition on or in the property or in such proximity thereto that it would cause a loss in value.
- 19. Unless otherwise stated in this report, the subject 6-unit apartment building 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 Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 20. This is a Complete Appraisal in a Summary Appraisal Report format that is intended to comply with the reporting requirements set forth under Standard Rule 2-2 of the Uniform Standards of Professional appraisal Practice for a Complete Summary appraisal Report. Supporting documentation concerning the data, reasoning, and analyses is retained in the appraiser's files. The information contained in this report is specific to the needs of the client and for the intended use stated in this report. The appraiser is not responsible for unauthorized use of this report.
- 21. The appraiser viewed 3 of the 6 units; the efficiency and two of the 1-BR units (#2 and #3). It is assumed that the viewed units are representative of all the units in the building. It this is not true, the Appraiser reserves the right to adjust the appraised value as appropriate.



ADDENDA



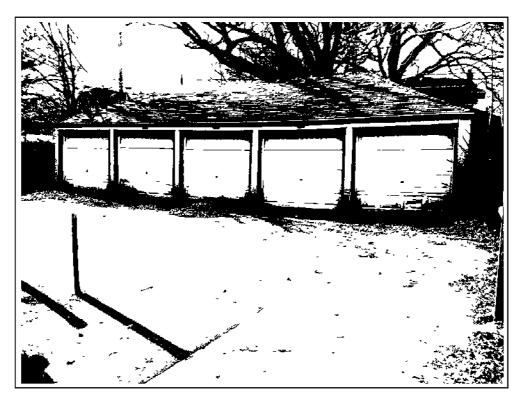
Basement Unfinished Storage



Rear Looking E



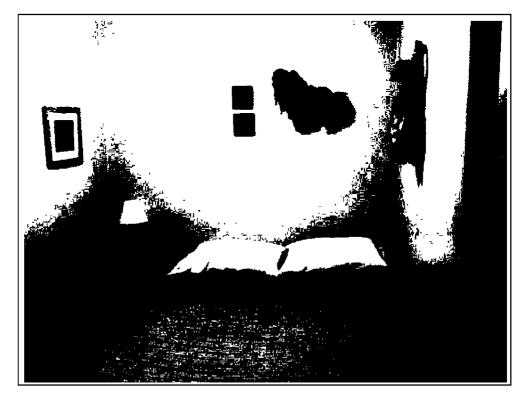
28th Avenue Looking N



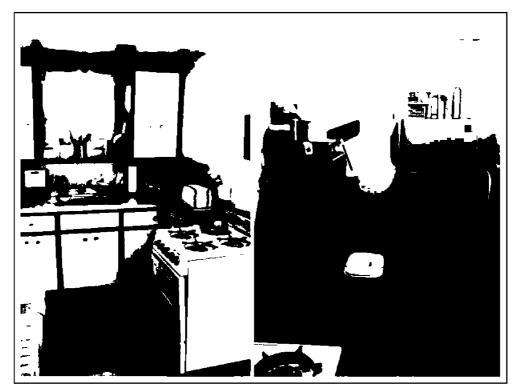
Rear 5-Car Garage



Basement Efficiency Living Room (Unit #6)



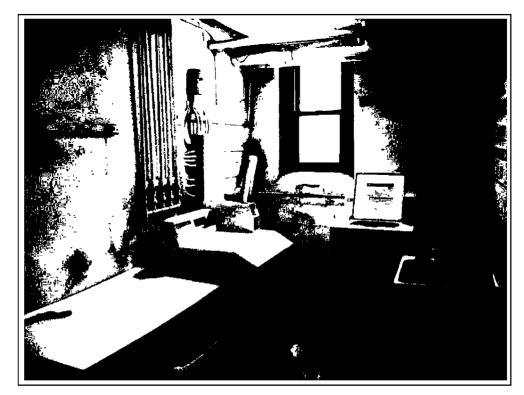
Basement Efficiency Sleeping Area (Unit #6)



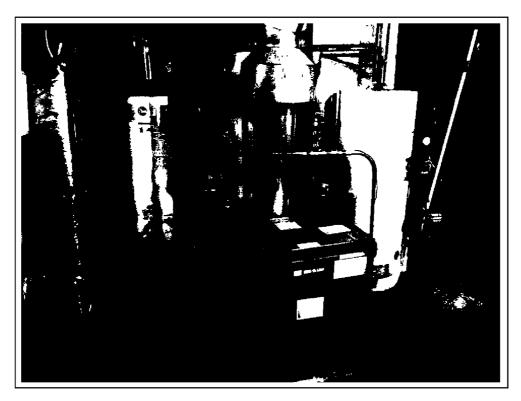
Basement Efficiency Kitchen (Unit #6)



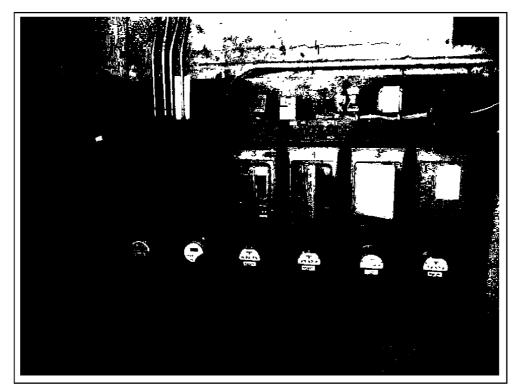
Basement Efficiency 1/2 Bath and Shower (Unit #6)



Basement Laundry



GHW Boiler, 40 and 50 Gallon Gas Water Heaters



Apartment 50-Amp Service Panels



Unit #2 Living Room



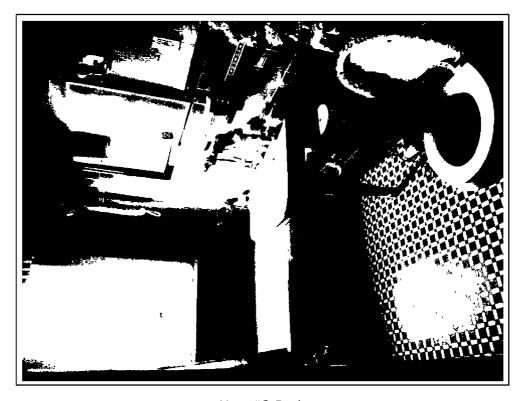
Unit #2 Kitchen



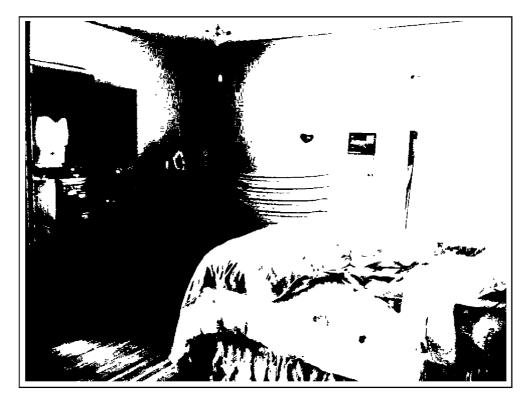
Unit #2 Dining Room



Unit #2 Kitchen



Unit #2 Bath



Unit #2 Bedroom



Unit #3 Living Room



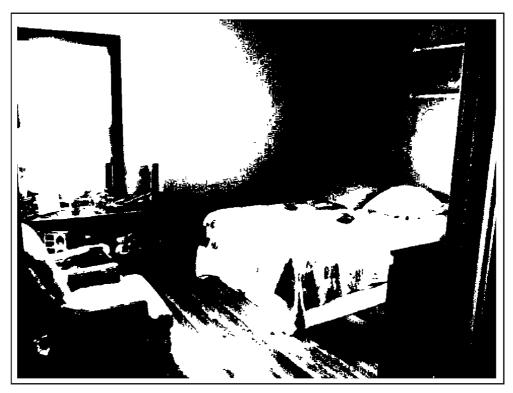
Unit #3 Dining Room



Unit #3 Kitchen



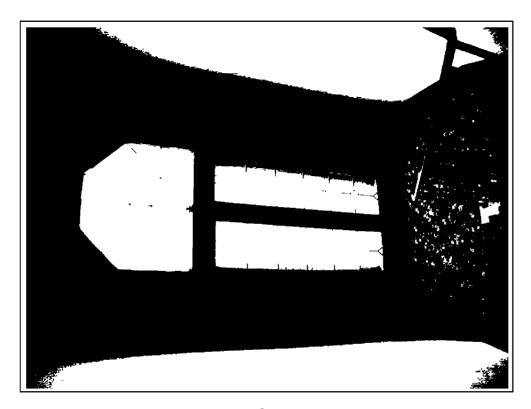
Unit #3 Bath



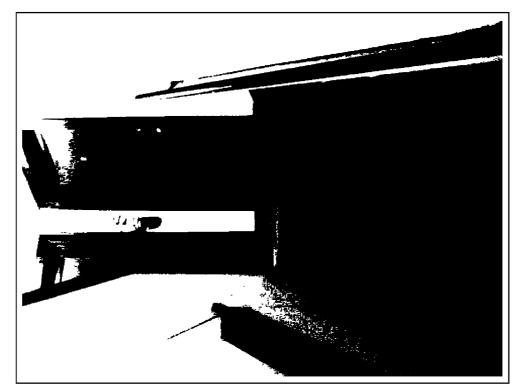
Unit #3 Bedroom



Typical 1-BR Hallway



Front Stairway



Rear Stairway



Front Entry

Owner Provided Summary Cash Flow (2014)

1/1/2014 through 12/31/2014

Category	28	OVERALL TOTAL
INCOME		
402A Tenant Rental	57.775.00	57.775.00
403 Vacancies	425.00	425 00
431 Unrealized Gains	100.00	100 00
TOTAL INCOME	58,300.00	58,300.00
EXPENSES		
511 Real Estate Taxes	8,127.68	8 127 68
512 Insurance	3.385.44	3.385.44
513 Marketing & Rental License	164.00	164 00
514 Utilities	7 617.99	7 617 99
516 Maintenance	4 706.13	4 706 13
517 Turnovers	32.12	32 12
525 Property Management Fees	3 580.00	3 580 00
TOTAL EXPENSES	27,613.36	27,613.36
OVERALL TOTAL	30,686.64	30,686.64

Owner Provided Summary Cash Flow (2015)

1/1/2015 through 9/30/2015

Category	28	OVERALL TOTAL
INCOME		
402A Tenant Rental		
1 Unit 1	0 00	0 00
2 Unit 2	0 00	0 00
3 Unit 3	0 00	0 00
4 Unit 4	4,725 00	4 725 00
5 Unit 5	7 200 00	7 200 00
6 Unit 6	5 850 00	5 850 00
TOTAL 402A Tenant Rental	17 775 00	17 775 00
402B Partner Rental		
1 Unit 1	7 425 00	7 425 00
2 Unit 2	7 500 00	7 500 00
3 Unit 3	7,650 00	7 650 00
TOTAL 402B Partner Rental	22 575 00	22 575 00
402C AHS Rental		
4 Unit 4	2 925 00	2 925 00
TOTAL 402C AHS Rental	2 925 00	2 9 25 00
431 Unrealized Gains	53,500 00	53 500 00
TOTAL INCOME	96,775.00	96,775.00
EXPENSES		
511 Real Estate Taxes	5 681 79	5 681 79
512 Insurance		
512A Prepaid Insurance	1 778 50	1 778 50
TOTAL 512 Insurance	1 778 50	1 778 50
513 Marketing & Rental License		
2 Rental License	107 00	107 00
TOTAL 513 Marketing & Rental License	107 00	107 00
514 Utilities	00100	001.00
1 Electric	634 20	634 20
2 Gas	2 437 53	2 437 53
4 City Utility	1 561 91	1 561 91
5 Laundry Rental 6 Sanitation	81 88	81 88
TOTAL 514 Utilities	1 311 06 6,026 58	1 311 06 6 026 58
	0,020 00	0 020 50
516 Maintenance	810 45	810 45
2 Repairs 3 Maintenance	823 06	823 06
4 Lawn & Snow	471 38	471 38
TOTAL 516 Maintenance	2 104 89	2 104 89
518 Major Repairs	1 066 97	1 066 97
525 Property Management Fees	4,629 39	4 629 39
TOTAL EXPENSES	21,395.12	21,395.12
OVERALL TOTAL	75,379.88	75,379.88

-om	1 8283 (HeV 12-2014)								F	'age ∡		
Name(s) shown on your income tax return									Identifying number			
	sımılar itei traded sed similar itei	Property Over \$5,000 (Exc ms) for which you claimed curities reported in Section ms An appraisal is general	a deduction of n A) Provide a sej ly required for pro	nor par pe	e than \$5,000 per i ate form for each p rty listed in Section	tem rop B	i or group (exce erty donated ur See instructions	ept cor nless (1 s	ntributions of pu is part of a gro	bİlciy		
P	art Inform	nation on Donated Prop	perty —To be co	mţ	pleted by the taxp	aye	er and/or the a	pprais	ser			
4 Check the box that describes the type of property donated a ☐ Art* (contribution of \$20,000 or more) d ☐ Art* (contribution b ☐ Qualified Conservation Contribution c ☐ Equipment f ☐ Securities												
the *Co	r similar objects llectibles include coins	ollptures, watercolors prints drawing stamps, books gems jeweiry sporou must attach a qualified app	orts memorabilia, dolls	ete	but not art as defined			iscnpts	historical memorabili	a and		
5	(a) Description	of donated property iif you need attach a separate statement)	(b) If tangible	(b) If tangible property was donated give a binef summary of the over physical condition of the property at the time of the gift						erall (c) Appra sed fair market value		
Α												
В												
С												
D		<u> </u>										
	(d) Date acquired by donor (mo_yr)			r	(g) For bargain sales enter amount received				e instructions			
_	by donor-find yr)		adjusted basis	_	amount received	_	(h) Amount claimed deduction	ı asa	(i) Date of contribut	ion		
Α_				+								
В												
C				+								
D	rt II Taxpa	∣ yer (Donor) Statement∍	List sook itom	150	aludad in Bart Lak	2011	a that the enn	rologi	idantifiaa aa ha			
	clare that the follow	e of \$500 or less. See ins ving item(s) included in Part I ying letter from Part I and des	above has to the b			nd b	elief an appraised	d value	of not more than	\$500		
Sigr	nature of taxpayer (d	•					Date ▶	•				
Pa	nt III Declai	ration of Appraiser										
narr I q qı	ied to any person who aisals during my tax ye	•	persons And if regula	rly u	used by the donor done	e, or	party to the transac	tюп I р	erformed the majority	ofmy		
alue alue inde subs	ed I certify that the appra e as described in the qua rstand that I may be subj tantial or gross valuation i	ippraisals on a regular basis and that lassal fees were not based on a percer alfiled appraisal or this Form 8283 ma ect to a penalty under section 6695A misstatement results from my appraisa	ntage of the appraised p by subject me to the pen of I know or reasonably :	rope altv shou	rty value Furthermore I ur under section 6701(a) (aid ld know that my appraisal	nderst Inglai Is to	tand that a false or fra nd abetting the under be used in connection	audulent statemer with a n	overstatement of the p nt of tax liability. In add eturn or claim for refund	roperty dition diandia		
Sig	re Signature >		11/30/2016									
Here Signature Susiness address (including room or suite no r WC Lewis & Associates, 6608 Limerick Drive Only or town state and ZIP code									Identifying number MN Appraiser #4000961			
٠.	edina, MN 554											
Pε	rt IV Dones	Acknowledgment—To	be completed	by	the charitable org	jani	ızatıon					
	_	tion acknowledges that it is a d ve on the following date ►	qualified organizatio	n u	nder section 170(c) ar	nd th	at it received the	donate	d property as desc	cribed		
ori	ion thereof) within 3	ization affirms that in the even years after the date of receipt nent does not represent agreer	. it will file Form 82	82,	Donee Information R				•			
		itend to use the property for ar	n unrelated use?					•	☐ Yes ☐ N	ю		
Name of charitable organization idoneei					Employer identificat	Employer identification number						
Address (number street and room or suite no i					City or town state an	City or town state and ZIP code						
Auth	orized signature				Title			Date				
					1							

Form **8283** (Rev. 12-2014)

QUALIFICATIONS OF WILLIS C. LEWIS, Appraiser

MN Certified General Real Property Appraiser

Appraiser #4000961

Expires 8/31/2017

EDUCATION

- -Tenn. State Univ./B.S. Electrical Engineering
- -American Institute of Real Estate Appraisers
 - "Real Estate Appraisal Principles" Exam 8-1
 - "Residential Valuation\" Exam 8-2
 - "Standards of Professional Practice" Exam 8-3
- -Appraisal Institute: Standards of Professional Practice
- -Investment Property Appraisals
- -Appraising the Oddball: Nonconforming & Difficult Properties
- -Environmental Pollution and Mold
- -Income Capitalization
- -Intro to Green Building for RE Appraisers
- -Appraising FHA Today
- -FHA Appraisals: The New Requirement
- -REO and Foreclosures
- -Uniform Standards of Professional Appraisal Practice Update, 2016

EXPERIENCE

- -VA Fee Panel 1993 to present
- -Minneapolis Community Development Agency (MCDA) Panel 1989 to now
- -Real Estate Broker in MN. "W.C. Lewis & Assoc." 1984 to 1991; 1995 to
- -Staff Appraiser City of Minneapolis Assessors Office 1983-1985
- -Independent Fee Appraiser 1980 to present

MEMBERSHIPS

- -The Appraisal Institute (1986 thru 1995) SRA (designation 7/88) 1992 Board of Directors (Metro/Minnesota Chapter) Experience Review Committee (Metro/Minnesota Chapter)
- -National Association of REALTORS

CLIENTS SERVED

Interbay Funding, Peoples Bank, Wells Fargo Mortgage Corp., Wells Fargo Bank, Heartland Business Bank, United Mortgage, Fleet Mortgage, North Star Title, Homestead Mortgage, The Appraisal Group, Alpine Mortgage, Old Stone Mortgage, Federal Housing Administration, Veterans Administration (VA #708), C.U. Credit Union, Americana Bank, Minneapolis Community Development Agency (MCDA), various attorneys and individuals.

STATE OF MINNESOTA



WILLIS CALVIN LEWIS 6608 LIMERICK DRIVE EDINA MN 55439

The Undersigned COMMISSIONER OF COMMERCE for the State of Minnesota hereby certifies that

Willis Calvin Lewis

6608 LIMERICK DRIVE EDINA, MN 55439

has complied with the laws of the State of Minnesota and is hereby licensed to transact the business of

Resident Appraiser: Certified General

License Number: 4000961

unless this authority is suspended, revoked, or otherwise legally terminated. This license shall be in effect until August 31, 2017.

IN TESTIMONY WHEREOF, I have hereunto set my hand this August 10, 2015.

COMMISSIONER OF COMMERCE

Minnesota Department of Commerce

Licensing Division

\$5 7th Place East Suite 500 St Paul MN 55101-3165 Telephone +651) 539-1599

Email licensing commerce@state mn us

Website commerce state mn us

Notes:

- Individual Licensees Only Continuing Education 15 hours is required in the first renewal period, which includes a 7 hour USPAP course. 30 hours is required for each subsequent renewal period, which includes a 7 hour USPAP course.
- Appraisers: You must hold a licensed Recidential, Certified Residential, or Certified General qualification in order to
 perform appraisals for federally-related transactions. Trainees do not qualify. For further details, please visit our website
 at commerce state mn us.

RJW Foundation

Employer ID 41-1525383

Statement RE: AHS Direct Charitable Activity summarized in Section IX A line 2

On a Wheel and a Prayer (OWP) 2016 charitable activity report

Under the leadership of its Board of Directors and OWP Co-Executive Directors (Don and Jenny Rasmussen) the RJW Foundation (RJW) established the On a Wheel and a Prayer Direct Charitable Activities (OWP) in 2014.

OWP is directly engaged in the active conduct of the faith-based Christian charitable activity of providing hands on physical work services to Christian Ministries through the coordination efforts of the SOWER Ministry. In this context, the acronym RJW means that all charitable activities of the Foundation are done out of "Reverence for Jesus and the Word" All aspects of the charitable and religious services of OWP fit this ministry and mission like a glove.

The OWP services are delivered and coordinated under the auspices of the "Servants on Wheels Ever Ready" (SOWER) Ministry ID# 22-2600875, a non-profit, nationwide RV volunteer network of Christians, serving selected non-denominational Christian Ministries throughout the continental United States, Alaska and Canada. An application, site visit and a phone interview is required of all partner ministries before the SOWER Ministries agrees to partner with them and send volunteers. The partner ministry must also have a 501(c) (3) status to be eligible for SOWER assistance.

The SOWER members travel and live in their RVs through-out their time on the road and while serving on the partner ministry property. The partner ministry provides water, sewer and electric services to the SOWER volunteers for the month they are serving. Sower members are responsible for all their own fuel and food before, during and after their service to the partner ministry. The SOWER volunteers receive no wages from the partner ministries for their labor.

The SOWER Ministry coordinates its members through the national office in Lindale, TX. As SOWER members choose where they are led by the LORD to serve, they notify the SOWER Office who then notifies the partner ministry of their upcoming volunteers as to what months and how many are coming.

OWP Co-Executive Directors, Don and Jenny Rasmussen are members of the SOWER Ministry. Jenny also serves on the Board of Trustees of the SOWER Ministry in 2016 and held the office of Vice President during that year. She donated 300 hours of time to Board of Trustees and to the duties of the Vice President.

The partner ministries served by OWP are, as most non-profit Christian ministries, in great need of help and especially volunteer help. Many of these camps, homes and conference centers could not exist if they had to hire the needed building and grounds maintenance for their properties. The partner ministries are the direct benefactor with the kids, families and groups residing at the ministries being the ultimate benefactors of the work we do by getting exposed to the Gospel of Jesus Christ in an inviting environment with limited distractions.

OWP provided 832 hours of direct hands on work services for 7 different partner ministries in 2016, as follows:

- January 2016: Forest Home Ojai Valley, 655 Burnham Rd, Oak View, CA 93022
 www.foresthome.org , Residential Christian Camp serving all ages, performed as Group Leader (GL)
 coordinating 3 SOWER couples. Work included painting, cleaning, repairing and rebuilding camps buildings.
- February 2016: Indian Hills Camp, 15763 Lyons Valley Rd, Jamul, CA 91935 www.indianhillscamp com, Residential Christian Camp for 8-14 year olds, 7 SOWER couples. Work included sewing mattress covers, building maintenance, electrical rewiring, painting, deck construction on camp buildings and property.
- March 2016: Cherry Valley Brethren School, 39205 Vineland St, Cherry Valley, CA 92223
 www.cvbpreschool.com, Private Christian School, Group leader coordinating 1 SOWER couple. Work
 included building outdoor game sets to be used for school fundraiser, and painting in the schools church.
- April 2016: Ironwood Christian Camp, 49191 Cherokee Rd, Newberry Springs, CA 92365
 www.ironwood.org, Western Adventure in Christian Camping and Conference Center, Group Leader
 coordinating 4 SOWER couples. Work included cleaning camp cabins, sheetrock, trim, and painting new
 lodge building.
- October 2016-Acadian Baptist Center, 1202 Academy Drive, Eunice, LA 70535
 www.abccamp.com Camp and Conference Center, 2 SOWER couples. Work included rebuilding walking bridge, repairing conference meeting rooms, cleaning lodge rooms.
- 6. November 2016-Shocco Springs Baptist Conference Center, 1314 Shocco Springs Rd., Talladega, AL 35160-www.shocco.org, Christian Conference Center, Group Leader coordinating 1 SOWER couple. Work included placing insulation, electric receptacles and switches, hanging lights, smoke alarms and metal door frames, installing bathroom wood backer boards all in 10 lodge rooms being rebuilt.
- 7. **December 2016**-Florida Sheriffs Boys Ranch, 1813 Cecil Webb Place, Live Oak, FL 32064 www.youthranches.org , Residential Child Care, Group Leader coordinating 4 SOWER couples. Work included repairing and painting boys residence group homes, rebuilding a shed

The OWP direct charitable service expenses for 2016 total \$18,633. These expenses are reported on line 14 (\$9,758 of service fees) and line 23 (\$8,875 out of pocket travel expenses) in column (d) of Part I on page 1 of Form 990PF and on line 2 of Part IX-A on page 7 of Form 990PF. These OWP service expenses amount to \$22.40 per hour of services donated to the ministries (i.e. \$18,633 divided by 832).

The OWP direct charitable service expenses are funded from OWP donations received from like-minded Christians, Wooddale Church and the RJW Foundation. During 2016 OWP received \$16,550 composed of \$5,000 internally from the RJW Foundation; \$2,500 from the Wooddale Church Missions Board; and \$9,050 from 28 like-minded Christians who donated an average of \$323 each.

These donations totaling \$16,550 are reported on line 1, column (a) in Part I of the Form 990PF. None of these donations are reportable on Schedule B of Form 990PF as None of the contributors are substantial contributors to the RJW Foundation.

RJW Foundation Employer ID 41-1525383

Statement RE: AHS Direct Charitable Activity summarized in Section IX A line 1 and AHS Program Related Investment Summarized in Section IX B Line 1

Under the leadership of its Board of Directors and AHS Executive Director the RJW Foundation (RJW) established the Affordable Housing Services Direct Charitable Activities (AHS) in 2013. Over the last 4 years the AHS program has grown to the point where it is now the primary charitable activity of RJW.

AHS is directly engaged in the active conduct of the charitable activity of granting relief to the poor and distressed as defined in Reg 1.501(c)(3)-1(d)(2) by providing rental subsidies and housing services to charitable beneficiaries and their families in an amount necessary to reduce the portion of the rent paid by them to an amount that makes the housing affordable to low-income or very low-income tenants as those terms are defined in the HUD computed and published income limits.

Exhibit A attached lists the key statistics for AHS in 2016. Exhibit A statistics are computed from the detail set forth on Schedules 1 through 3 attached. The Schedules are organized by owned, managed and non-managed units in the AHS program. The qualifying information for each tenant is listed on the Schedules. RJW maintains detailed support for each tenant which is summarized on a "Client Qualification Worksheet (CQW)". These CQWs and the underlying support records are available for inspection and review at the AHS office.

As detailed in the above referenced Exhibit A and related Schedules the AHS program served 32 Households with actual average household income equal to 51.3% of HUD low income limit. The household income averaged \$2,313 compared to the HUD low income limit of \$4,509. No qualified tenant had household income greater than the HUD low income limit. The average actual monthly rent subsidy received by the qualified tenants was \$488 thereby increasing household income to \$2,792 which is 61.9% of the HUD low income limit.

Before the rent subsidy, the tenant's average monthly rent obligation (as defined by HUD) was \$1,118 or 48.3% of household Income. The average monthly rent subsidy of \$488 reduced the tenant paid rent to an average monthly amount of \$630 or 27.2% of household income. HUD defines affordable rent as an amount that is 30% or less of the tenant's household income.

Thus, the AHS program has satisfied the charitable purpose of granting relief to the poor and distressed" as defined in the rule set forth in Reg 1.501(c)(3)-1(d)(2).

Furthermore, the AHS program meets the "safe-harbor guidelines" prescribed in Rev Proc. 96-32, Sec 3, 1996-1CB 717:

- 1. Guideline 1. All rental units available for rent (vacant) are offered to tenants who have household income less than the HUD low income limit. Since commencement of the AHS program in 2013, all vacant rental units participating in the AHS program have been offered only to Tenants who qualify for the AHS Rental Subsidy Program. To qualify, their actual household income must be less than the HUD low-income limit established for the County in which the tenant resides. In 2016, only four units are occupied by long-standing tenants (over 4 years) who occupied the units before the AHS program was began in 2013. In early 2017, the number of grandfathered tenants has been reduced to two.
- 2. Guideline 2. At least 75% of units (27 units) are occupied by individuals and families who have household income less than the HUD low-income limit. As stated above 32 units (89%) are occupied by tenants with income less than the HUD low income limit.
- 3. Guideline 3. At least 20% of the units (8 units) are occupied by individuals and their families who have income less than the very low-income limit or 40% of the units (15 units) are occupied by residents with household income that do not exceed 120% of the very low-income limit. Twenty-six (26)units (72%) are occupied by residents with household income less than the very low-income limit and 28 units (78%) are occupied by residents with household income less than 120% of the very low-income limit. Thus, both parts of this guideline are met.
- 4. Guideline 4. The housing must be affordable to the charitable beneficiaries. In 2016, AHS rent subsidies reduced the tenant paid portion of the gross rents from 48.3 percent of household income to 27.2% of household income for the 32 qualified tenants. As discussed above the HUD definition of affordable housing is an amount that is less than 30% of household income.

Thus, the AHS program meets all the safe harbor guidelines of Rev Proc 96-32 and is also deemed a success by our board of directors. We are accomplishing the charitable purpose of providing affordable housing to all our qualified tenants.

Exhibit B sets forth the 2016 costs incurred in providing the affordable housing to our qualified charitable beneficiaries. The total qualified charitable activity expenses for 2016 were \$309,793 composed of direct rent subsidies of \$80,033; AHS case management and landlord services of \$112,197; and AHS property (housing) expenses of \$117,563. The AHS program received revenue of \$183,924 composed of property management fees of \$58,054; AHS rent received from tenants of \$67,145; AHS Rent subsidies received from partners of \$29,550; and AHS rent subsidies of \$29,175 received from tenants occupying the properties owned by RJW (AHS).

The Qualifying Distributions of \$125,870 listed on Exhibit B and reported in column d in Part 1 "Analysis of Revenue & Expenses" is equal the total expenses of \$309,793 minus the \$183,923 of revenue reported in column c. This amount is also reported line 1 Part IX-A on page 7 of the Form 990PF.

In 2016, RJW made a Program Related Investment with a total market value of \$620,000. This investment is a 6-unit apartment building named the Nokomis House located at 4920 28th Ave in Minneapolis MN. See separate Appraisal attached. The total number of units directly owned by RJW-AHS is now 16 units.

The market value of the directly related investment in the 16 units at December 31, 2016 is \$1,585,500 as listed on line 14, column c of Part II on page 2 of Form 990PF. RJW AHS has no expectation that the program related investments are made for profit or appreciation of these assets. In fact, in 2016 the net expense of the AHS program (after rental income and management fee revenue) was \$125,870 or a loss equal to 7.9% of the market value of the property. There is no expectation that the appreciation in the investments will exceed 7.9% in any future year. In fact, the expectation is that AHS will operate at a significant loss for all future years. You simply could never make any net profit (including appreciation) when you are subsidizing rents resulting in tenant paid rent equal to only 56.4% of market rents. See Exhibit A. The costs of the property far exceed 56.4% of the market rents.

RJW Foundation AHS Direct Charitable Activities Key Statistics

Calendar Year 2016		AHS Pr	operties	
Description	Owned	Managed	Non-Managed	Total
Number of Household Units	14	12	6	32
Niverbay of Badraama	10	====== 28	====== 14	60
Number of Bedrooms	18 =======	20		======
Average Number of Bedrooms	1.29	2.33	2.33	1.88
Melage Hamber of Searcons	======	======		======
Number in Households				
Adults	17	22	7	46
Children	19	14	9	42
Total In Households	36	36	16	88
	=======	======		
Average Size of Households	2.57	3.00	2.67	2.75
	======	======	======	======
Average Monthly Income per Household(HH)-	2 020	2.567	2.440	2 242
Actual HH Income before Rent Subsidy	2,038	2,567 565	2,449 325	2,313
Actual Rent Subsidy	491			488
Actual HH Income after Subsidy	2,529	3,132	2,724 ======	2,792 ======
HUD Limits for Actual Size of HHs			======	
Extremely Low	1,871	1,944	1,583	1,844
Very Low	3,035	3,202	2,125	2,927
Low	4,648	4,902	3,399	4,509
	=======================================	======	•	
Actual HH Income Before Subsidy as Percent of-				
Extremely Low	109.0%	132.0%	154.7%	125.4%
Very Low	67.1%	80.2%	115.2%	79.0%
Low	43.9%	52.4%	72.1%	51.3%
	======	======	======	======
Actual HH Income After Subsidy as Percent of-				
Extremely Low	135.2%	161.1%	172.0%	151.4%
Very Low	83.3%	97.8%	128.2%	95.4%
Low	54.4%	63.9%	80.2%	61.9%
B	======	======	======	======
Average Rents per Rental Unit				
Gross Rent	960	1,354	1,014	1,118
AHS Subsidy Tenant Paid Rent	491	565	325	488
renant Paid Kent	469	789	689	630
Rent as a Percent of HH Income	======	======	======	======
Gross Rent	47.1%	52.7%	41.4%	48.3%
AHS Subsidy	24.1%	22.0%	13.3%	21.1%
Tenant Paid Rent	23.0%	30.7%	28.1%	27.2%
	======	======	======	======
Percent of Gross Rent Paid By				
AHS Subsidy	51.2%	41.7%	32.0%	43.6%
Tenant Paid Rent	48.8%	58.3%	68.0%	56.4%

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RJW Foundation

AHS Direct Charitable Activities

Tax Reporting Page 1 of Form 990PF Part 1 Analysis of Revenue & Expenses

	Part 1 Analysis of Revenue & Expenses			
	Calendar Year 2016			
		Coulmn (a)	Coulmn (c) Adjusted	_
Line #	Description	Per Books	Net Income	Distributions
23	AHS Rent Subsidies Paid to Tenants	80,032.99	0.00	80,032.99
	Executive Director AHS			
13	Base Compensation	63,000.00	37,262.16	25,737.84
15a	Pension Plan Contribution	15,750.00	9,315.54	
15b	Medical Benefits	17,450.24	•	
18	Payroll Taxes	5,935.42	-	
23	Travel Expenses to Properties & Clients	6,346.75	3,753.87	·
23	Office Expenses	3,714.68	2,197.10	1,517.58
13 & 15	Total Executive Director Services	112,197.09	66,360.42	45,836.67
26	AHS Qualifying Distributions	192,230	66,360	125,870
	AHS Property Expenses	##448#		
18	Real Estate Taxes	17,437.50	17,437.50	0.00
19	Depreciation	23,761.00	23,761.00	
23	Insurance	9,255.41	9,255.41	0.00
23 23	Utilities	16,716.77	•	
23	Repairs & Maintenance	6,948.17	6,948.17	0.00
14	Caretaker & Maintenance Service Fees		27,385.00	
23	Property Management Fees	15,877.34	15,877.34	
23	Rental Licenses Fees	182.00	182.00	0.00
26	Total AHS Property Expenses	117,563.19	117,563.19	0.00
	Qualified Charitable Activity Expenses	309,793	183,924	125,870
	Offsetting Income Received		************	
11	Property Management Fees Received	(58,053.76)	(58,053.76)	0.00
5a	AHS Rent Received from Tenants	(67,144.85)	(67,144.85)	
5a	AHS Rent Subsidies Received from Partners	(29,550.00)	(29,550.00)	
5a	AHS Rent Subsidies Received from Tenants	(29,175.00)	(29,175.00)	0.00
	Total Offseting Income Received by AHS	(183,923.61)	(183,923.61)	
26	AHS Qualifying Distributions	125,870	0	125,870

Exhibit B 24

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tion	le Activíties	2016
RJW Foundation	4HS Direct Charitable Activities	Calendar Vear 2016

ents Served in AHS Program	Schedule 1
Clients S	

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Unit #	Tag & CQW #	Rental Unit	Client/Tenant	AHS Partner	Number of Bedrooms	Num Adults	Number in Household Adults Children Total	old Total
ļ		AHS Owned Properties						
	31	Cedar House-						
1	31A	Unit 1	Tara B	RJW - AHS - Way	7	#	S.	9
7	318	Unit 2	Berta R	RJW - AHS	0	т	0	П
æ	31C	Unit 3	David J	House of Charity	0	1	0	н
4	31D	Unit 4	Laura V	RJW - AHS	2	1	m	4
ιņ	31E	Unit 5	Christopher B	RJW - AHS	2	7	П	m
ys.	31F	Unit 6	Derrick W	Salvation Army	0	1	0	~
9		Total Cedar House			9	7	თ	16
	. 62	Tours Bay Dougs						
-		Links Day House			•	(ı	ı
٠ ،	92A	ORIG 1-513/	Broderick J	KJW - AHS	י מי	7	'n	•
>	328	Unit 2 - 5139	Veronica D	RJW - AHS	m	-	4	ம்
7		Total Tonka Bay House			9	m	6	12
	ç							
	n n	integrity mouse						
6	33A	Unit 1 - 150	David A	RJW - AHS	2	1	7	M
10	33B	Unit 2 - 152	James B	Start Today - RJW	7	7	0	7
7		Total Integrity House			4	m	7	'n
	34	Nokomis House-						
11	34A	Unit 1	Carl R	Start Today	н	+	0	ᆏ
12	34B	Unit 2	Shelia & Christopher	Start Today 1	н	7	0	7
13	34C	Unit 3	Cinda M	Start Today	ਜ	1	0	↔
14	34D	Unit 4	Teri R	RJW - AHS - Way	#	1	0	+
15	34E	Unit 5	Kim L	None	1	FF	0	н
16	34F	Unit 6	Jackie W	RJW - AHS	0		0	H
9		Total Nokomis House			5	7	0	7

RJW Foundation AHS Direct Charitable Activities Calendar Year 2016

Clients Served in AHS Program Schedule 1

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oldTotal		٧	· un	9	7		17		,	. 7		4		н	7		m		7	4	9		m	2	5		1	m	4
Number in Household Adults Children Tota		-	9 4	. 4	0		œ		•	• 0				0	п		-		0	T.			н	H	2		0	1	1
Adults		٧	. 4	7	7		6		-	. 7		m		-	1		2		7	m	5		7	-	6		Ŧ	7	m
Number of Bedrooms		4	· m	. 4	7		13		,	1 70		4		Ħ	-		2		m	m	9		2	7	4		2	7	4
AHS Partner		Catholic Charities	MUD	RJW - AHS	State of MN				BIM - AHS	RJW - AHS				RJW - AHS - Way	RJW - AHS - Way				RJW - AHS	RJW - AHS			RJW - AHS	RJW - AHS			RJW - AHS	RJW - AHS	
Client/Tenant		Willia	Shikiva	Shannon M					MarziV	Aisha J				Michelle B	Lisa V				Leroy H	Mark W			Rajah S	Madeleine M			Shawn C	Lamount - C	
Rental Unit		8800 Irving	8132 Brvant	7514 Stevens	7532 Stevens		Total Single Family	247 0 514 FAL A 645	Unit 1 - 317	Unit 2 - 321		Total 5th Ave Duplex	5833 & 5835 Blaisdell	Unit 1 - 5833	Unit 2 5833		Total Blaisdell Duplex	5680 & 5682 Wood Duck	Unit 1 - 5680	Unit 2 - 5682	Total Wood Duck Duplex	5626 & 5628 Nicollet	Unit 1 - 5626	Unit 2 - 5628	Total Nicollet Duplex	4417 & 4419 Cedar	Unit 1 - 4417	Unit 2 - 4419	Total Cedar Duplex
Tag & CQW #	İ	15	16	17	20		-	9	18A	188			19	19A	19 B			21	21A	218		23	23A	Z3B		24	24A	248	
Client/ Unit #		17	18	•	20		4		21	22		2		23	24				25	56		27	28				29	30	

		RJW Foundation AHS Direct Charitable Activities Calendar Year 2016	Client	Clients Served in AHS Program Schedule 1	rogram			27-Apr-17 7:26 AM
Client/ Unit#	Tag & CQW #	Rental Unit	Client/Tenant	AHS Partner	Number of Bedrooms	Num Adults	Number in Household- Adults Children	-
16 (2)	1	Total AHS Owned Properties Grand Fathered Non-Qualified			21 (3)	20 (3)	20 (1)	40 (4)
14		Total Qualified Tenants			18	17	19	36
14 (2)		Total AHS Managed Properties Grand Fathered Non-Qualified			33 (5)	25 (3)	14 0	(3)
12		Total Qualified Tenants			28	22	14	36
		AHS Non-Managed Properties	;	į	r	•	c	-
31 32	41 42	8741 Weslyan FL 17207 Malaga FL	Gloria H Laura R-B	ASK ASK	7 &		- m	- 4
33	43	2011 7th Ave - IA	Annette S	ASK	7	2	0	2
34	51	2956 Lafayette ST	Tanisha P	MI	т	1	ю́	4
35 36	52 53A	9826 Bernwood Place 3580 Central Ave	Alex G Francis S	<u> </u>	7 7	н н	7 7	м
9		Total Non Managed Properties			14	7	6	16
36		Total Properties In AHS Program			89	52	43	95
(4)		Grand Fathered Non-Qualified			(8)	(9)	(1)	(7)
32		Total Qualified Tenants			09	46	42	88

	ies	
RJW Foundation	AHS Direct Charitable Activities	Calendar Year 2016

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Monthly Household Income Qualification Schedule 2

Calendar Year 2016							After Su	After Subsidy HH Income-	
	Client	Client Household Income	me	DH	HUD Income Limits	ļ	As Perc	As Percent of HUD Limits	ts
	Before	Rent	After	Extremely	Very		Extremely	Very	<u>.</u>
rental Onit	Subsidy	Subsidy	Subsidy	row	Low	FOW	Low	Low	№
AHS Owned Properties		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	<u> </u>			1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 4 4 4 4 4 4 4		
Cedar House-									
Unit 1	2,518.00	300.00	2,818.00	2,715.00	4,150.00	6,354.17	103.79%	67.90%	44.35%
Unit 2	1,100.00	350.00	1,450.00	1,504.17	2,504.17	3,833.33	96.40%	57.90%	37.83%
Unit 3	1,250.00	675.00	1,925.00	1,504.17	2,504.17	3,833.33	127.98%	76.87%	50.22%
Unit 4	2,100.00	300.00	2,400.00	2,145.83	3,575.00	5,475.00	111.84%	67.13%	43.84%
Unit 5	3,630.00	0.00	3,630.00	1,933.33	3,220.83	4,929.17	187.76%	112.70%	73.64%
Unit 6	1,250.00	675.00	1,925.00	1,504.17	2,504.17	3,833.33	127.98%	76.87%	50.22%
Total Cedar House	11,848.00	2,300.00	14,148.00	11,306.67	18,458.34	28,258.33	125,13%	76.65%	80.05
; -									
Tonka Bay House									
Unit 1 - 5137	2,922.00	400.00	3,322.00	3,060.83	4,433.33	6,791.67	108.53%	74.93%	48.91%
Unit 2 - 5139	2,895.83	400.00	3,295.83	2,370.00	3,862.50	5,916.67	139.06%	85.33%	25.70%
Total Tonka Bay House	5,817.83	800.00	6,617.83	5,430.83	8,295.83	12,708.34	121.86%	79.77%	52.07%
Integrity House									1 - 1 - 5 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5
			1	1	•	1 4 4 4 4			
Unit 1 - 150	2,850.00	350.00	3,200.00	1,933.33	3,220.83	4,929.17	165.52%	99.35%	64.92%
Unit 2 - 152	2,047.00	800.00	2,847.00	1,716.67	2,862.50	4,383.33	165.84%	99.46%	64.95%
Total Integrity House	4,897.00	1,150.00	6,047.00	3,650.00	6,083.33	9,312.50	165.67%	99.40%	64.93%
Nokomis House-	† † † † † † † † † † † † † † † † † † †								
Unit 1	1.250.00	825.00	2.075.00	1.504.17	2.504.17	3,833,33	137.95%	82.86%	54.13%
Unit 2	2,475.00	425.00	2,900.00	1,716.67	2,862.50	4,383.33	168.93%	101.31%	66.16%
Unit 3	1,250.00	800.00	2,050.00	1,504.17	2,504.17	3,833,33	136.29%	81.86%	53.48%
Unit 4	3,375.00	325.00	3,700.00	1,504.17	2,504.17	3,833.33	245.98%	147.75%	96.52%
Unit 5	3,750.00	0.00	3,750.00	1,504.17	2,504.17	3,833.33	249.31%	149.75%	97.83%
Unit 6	1,250.00	250.00	1,500.00	1,504.17	2,504.17	3,833.33	99.72%	29.90%	39.13%
Total Nokomis House	13,350.00	2,625.00	15,975.00	9,237.50	15,383,33	23,550.00	172.94%	103.85%	67.83%
							:	· · · · · · · · · · · · · · · · · · ·	1

	itres	
RJW Foundation	4HS Direct Charitable Activities	Calendar Year 2016

RJW Foundation		Ψ	nthly House	Monthly Household Income Qualification	Qualificatio	_			24-Apr-17
AHS Direct Charitable Activities				Schedule 2					8:33 PM
Calendar Year 2016									
	Client	Client Household Income		와	HUD Income Limits-		Affer St	After Subsidy HH IncomeAs Percent of HUD Limits	its
	Befote	Rent	After	Extremely	Very		Extremely	Very	
Rental Unit	Subsidy	Subsidy	Subsidy	Low	Low	Low	Low	Low	Low
			:						4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
AHS Managed Properties									
8800 Irving	4,950.00	253.90	5,203.90	2,145.83	3,575.00	5,475.00	242.51%	145.56%	95.05%
8132 Bryant	2,491.00	1,300.00	3,791.00	2,370.00	3,862.50	5,916.67	159.96%	98.15%	64.07%
7514 Stevens	3,250.00	653.12	3,903.12	2,715.00	4,150.00	6,354.17	143.76%	94.05%	61.43%
7532 Stevens	2,500.00	1,675 00	4,175.00	1,716.67	2,862.50	4,383.33	243.20%	145.85%	95.25%
:									
Total Single Family	13,191.00	3,882.01	17,073.01	8,947.50	14,450.00	22,129.17	190.81%	118.15%	77.15%
317 & 321 5th Ave No									
Unit 1 - 317	1,375.00	470.96	1,845.96	1,716.67	2,862.50	4,383.33	107.53%	64.49%	42.11%
Unit 2 - 321	1,960.00	325.00	2,285.00	1,716.67	2,862.50	4,383.33	133.11%	79.83%	52.13%
Total 5th Ave Duplex	3,335.00	795.96	4,130.96	3,433.33	5,725.00	8,766.67	120.32%	72.16%	47.12%
11-1-1-10 2000 0 0000									
Linit 1 - 5822	00 000	900	0000	1004		000	7046 301	9000	7407
Unit 2 5023	1,200.00	400.00	1,000.00	1,504.17	71.504.	3,033.33	100.37%	02:03/0	41.74%
	T,010.00	323.00	2,133.00	1,/16.0/	7,002.30	4,303.33	124.37%	0.4.07/	0/1/04
Total Blaisdell Duplex	3.010.00	725.00	3.735.00	3,220,83	5.366.67	8.216.67	115.96%	%09.69	45.46%
5680 & 5682 Wood Duck									
Unit 1 - 5680	5,500.00	0.00	5,500.00	1,716.67	2,862.50	4,383.33	320.39%	192 14%	125.48%
Unit 2 - 5682	3,160.00	400.00	3,560.00	2,145.83	3,575.00	5,475.00	165.90%	85.66	65.02%
Total Wood Duck Duplex	8,660.00	400.00	9,060.00	3,862.50	6,437.50	9,858.33	234.56%	140.74%	91.90%
tellerin ocas o seas									
Unit 1 - 5626	2 731 00	300.00	2 021 00	1 022 22	2 770 93	71 000 7	156 78%	94 11%	K1 A0%
Unit 2 - 5628	1,787.00	350.00	2,137,00	1 716 67	2 862 50	4.383.33	124.49%	74.66%	48.75%
			2017047	10.011.61	200/-	20000/5			
Total Nicollet Duplex	4,518.00	650.00	5,168.00	3,650.00	6,083.33	9,312.50	141.59%	84.95%	55.50%
4417 & 4419 Cedar		h h 							
Unit 1 - 4417	4,200.00	0.00	4,200.00	1,504.17	2,504.17	3,833.33	279.22%	167.72%	109.57%
Unit 2 - 4419	3,587.00	325.00	3,912.00	1,933.33	3,220.83	4,929.17	202.34%	121.46%	79.36%
Total Cedar Duplex	7 787 00	325.00	0 113 00	3 437 50	5 725 00	8 767 50	735 00%	141.59%	92 58%
	****	55.5	0,444.00	10.10	20:14:17	27.42.45	7	****	***

RJW Foundation AHS Direct Charitable Activities		Σ	nthly House	Monthly Household Income Qualification Schedule 2	Qualificatior	_			25-Apr-17 7:21 AM
							After Su	After Subsidy HH Income	
	Client Befote	Client Household Income ote Rent Aft	ome After	3 (4)	····HUD Income Limits-···· y Very	1	As Per Extremely	As Percent of HUD Limits- emely Very	
Kental Unit	Subsidy	Subsidy	Subsidy	now l	Low	Low	Low	NO.	Low
Total AHS Owned Properties	35,913	6,875	42,788	29,625	48,221	73,829	144.43%	88.73%	27.96%
Grand Fathered Non-Qualified	(7,380)	ı	(7,380)	(3,438)	(5,725)	(8,763)	-214.69%	-128.91%	-84.22%
Total Qualified Tenants	28,533	6,875	35,408	26,188	42,496	65,067	135.21%	83.32%	54.42%
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
Total AHS Managed Properties	40,501	6,778	47,279	26,552	43,788	67,046	178.06%	107.97%	70.52%
Grand Fathered Non-Qualified	(9,700)	ı	(002'6)	(3,221)	(5,367)	(8,217)	-301.16%	-180.75%	-118.05%
Total Qualified Tenants	30,801	6,778	37,579	23,331	38,421	58,829	161.07%	97.81%	63.88%
AHS Non-Managed Properties									
8741 Weslyan FL	3,885.77	175.00	4,060.77	990.00	1,645.83	2,633.33	410.18%	246.73%	154.21%
17207 Malaga FL	3,238.83	400.00	3,638.83	2,025.00	2,350.00	3,758.33	179.70%	154.84%	96.82%
2011 7th Ave - IA	1,493.33	450.00	1,943.33	1,445.83	2,404.17	3,850.00	134.41%	80.83%	50.48%
2956 Lafayette ST	1,711.00	350.00	2,061.00	2,025.00	2,350.00	3,758.33	101.78%	87.70%	54.84%
3580 Central Ave	2,090.00	300.00 275.00	2,275.00	1,535.00	1,883.33 2,116.67	3,383.33	1/0.41%	111.73%	73.62% 69.90%
Total Non Managed Properties	14,694	1,950	16,344	9,501	12,750	20,392	172.03%	128.19%	80.15%
Total Properties In AHS Program	91,108	15,603	106,411	65,678	104,758	161,267	162.02%	101.58%	65.98%
Grand Fathered Non-Qualified	(17,080)	0	(17,080)	(6,658)	(11,092)	(16,979)	-256.52%	-153.99%	-100.59%
Total Qualified Tenants	74,028	15,603	89,331	59,019	93,667	144,288	151.36%	95.37%	61.91%

RJW Foundation	AHS Direct Charitable Activities	Calendar Year 2016
	AHS D	

Schedule 3
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	Base	Tenant	Gross	Partner	RJW	Fenant Pd	Ren	Rent as a Percent of	of osidy	Percent of Gross Rent	ross Rent
Rental Unit	Rent	Utilities	Rent	Subsidy	Subsidy	Rent	Gross	Subsidy	Tenant Paid	Subsidy	Tenant Paid
	1				, , , , , , , , , , , , , , , , , , , ,						
AHS Owned Properties											
Cedar House-											
Unit 1	875.00	75.00	950.00	0.00	300.00	650.00	37.73%	11.91%	25.81%	31.58%	68.42%
Unit 2	675.00	35.00	710.00	0.00	350.00	360.00	64.55%	31.82%	32.73%	49.30%	50.70%
Unit 3	675.00	0.00	675.00	675.00	0.00	0.00	54.00%	54.00%	0.00%	100.00%	0.00%
Unit 4	875.00	65.00	940.00	0.00	300.00	640.00	44.76%	14.29%	30.48%	31.91%	%60.89
Unit 5	875.00	60.00	935.00	0.00	0.00	935.00	25.76%	0.00%	25.76%	0.00%	100.00%
Unit 6	675.00	0.00	675.00	675.00	0.00	0.00	54.00%	54.00%	0.00%	100.00%	0.00%
Total Cedar House	4,650.00	235.00	4,885.00	1,350.00	950.00	2,585.00	41.23%	19.41%	21.82%	47.08%	52.92%
Toront Indian								44444			
I Olika bay nouse											
Unit 1 - 5137	1,400.00	110.00	1,510.00	0.00	400.00	1,110.00	51.68%	13.69%	37.99%	26.49%	73.51%
Unit 2 - 5139	1,400.00	190.00	1,590.00	0.00	400.00	1,190 00	54.91%	13.81%	41.09%	25.16%	74.84%
Total Tonka Bay House	2,800.00	300.00	3,100.00	0.00	800.00	2,300.00	53.28%	13.75%	39.53%	25.81%	74.19%
Integrity House											
Unit 1 - 150	1,100.00	140.00	1,240.00	0.00	350.00	890.00	43.51%	12.28%	31.23%	28.23%	71.77%
Unit 2 - 152	1,100.00	0.00	1,100.00	550.00	250.00	300.00	53.74%	39.08%	14.66%	72.73%	27.27%
Total Integrity House	2,200.00	140.00	2,340.00	550.00	600.00	1,190.00	47.78%	23.48%	24.30%	49.15%	50.85%
NOROTHIS HOUSE-											
Unit 1	825.00	0.00	825.00	825.00	0.00	0.00	%00.99	800.99	0.00%	100.00%	0.00%
Unit 2	850.00	0.00	850.00	425.00	0.00	425.00	34.34%	17.17%	17.17%	20.00%	50.00%
Unit 3	800.00	00.0	800.00	800.00	0.00	00.0	64.00%	64.00%	0.00%	100.00%	0.00%
Unit 4	850.00	70.00	920.00	0.00	325.00	595.00	27.26%	9.63%	17.63%	35.33%	64.67%
Unit S	800.00	80.00	880.00	0.00	0.00	880.00	23.47%	0.00%	23.47%	0.00%	100.00%
Unit 6	650.00	00.0	650.00	0.00	250.00	400.00	52.00%	20.00%	32.00%	38.46%	61.54%
					***************************************	***************************************					
Total Nokomis House	4,775.00	150.00	4,925.00	2,050.00	575.00	2,300.00	36.89%	19.66%	17.23%	53.30%	46.70%
										1	

RJW Foundation	AHS Direct Charitable Activities	Calendar Year 2016
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Monthly Qualification For Rent Subsidy Schedule 3

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---Rent as a Percent of---

56.02% 71.74% 87.17% 7.80% 61.65% 0.00% 66.32% 62.14% 100.00% 73.99% 86.70% 72.40% 74.51% 87.38% 42.63% 64.16% 57.89% 76.23% 74.31% 100.00% **Tenant Paid** --Percent of Gross Rent--28.26% 35.84% 0.00% 26.01% 27.60% 0.00% 12.83% 92.20% 33.68% 37.86% 198.94% 42.11% 23.77% 25.69% 25.49% 12.62% 38.35% 100.00% 43.98% 13.30% Subsidy 51.37% 0.00% 30.95% 4.42% 45.83% 35.36% 35.23% 41.61% 26.48% 28.89% 32.31% 21.87% 43.64% 42.09% 42.73% 39.53% 26.73% 36.01% 30.12% Tenant Paid ---HH Income Before Subsidy---4.17% 16.58% 12.66% 10.98% 19.59% 0.00% 9.06% 20.10% 67.00% 0.00% 4.62% 5.13% 52.19% 29.43% 34.25% 23.87% 33.33% 17.96% 24.09% 14.39% Subsidy 46.21% 48.67% 35.55% 26.60% 67.00% 58.67% 53.31% 70.96% 30.95% 33.07% 66.60% 79.17% 63.62% 56.00% 52.40% 51.30% 77.89% 26.73% 34.73% Gross -----825.00 640.00 918.00 1,880.00 1,300.00 2,250.00 0.00 2,885.00 600.00 1,425.00 1,190.00 1,470.00 1,138.00 2,608.00 950.00 1,050.00 550.00 962.00 1,725.00 110.00 ********** Fenant Pd Rent 0.00 325.00 20.96 325.00 345.96 325.00 400.00 400.00 350.00 253.90 221.00 0.00 625.00 0.00 653.12 300.00 650.00 325.00 1,128.01 *********** 300.00 Subsidy 0.00 0.00 0.0 0.00 2,754.00 450.00 0.00 0.00 0.00 0.0 0.00 0.00 0.00 1,079.00 1,675.00 450.00 100.00 100.00 Subsidy artner 965.00 1,262.00 1,300.00 1,675.00 96.020,1 1,150.00 1,915.00 1,978.90 1,410.00 1,703.12 6,767.01 2,220.96 950.00 1,470.00 1,538.00 3,008.00 1,268.00 2,530.00 1,275.00 2,575.00 -----Gross 20.96 125.00 145.96 125.00 140.00 238.00 0.00 170.00 408.00 150.00 300.00 110.00 203.12 567.01 265.00 168.00 150.00 253.90 162.00 330.00 ----Utilities enant 825.00 1,125.00 1,725.00 1,300.00 1,500.00 6,200.00 1,025.00 2,075.00 1,675.00 1,050.00 1,650.00 825.00 1,300.00 2,600.00 1,100.00 1,100.00 2,200.00 1,150.00 2,275.00 1,300.00 Base Rent **AHS Managed Properties** Total Wood Duck Duplex Rental Unit 5680 & 5682 Wood Duck 317 & 321 5th Ave No Total 5th Ave Duplex Total Blaisdell Duplex 5833 & 5835 Blaisdell **Total Nicollet Duplex** 5626 & 5628 Nicollet **Total Cedar Duplex** 4417 & 4419 Cedar **Fotal Single Family** 7514 Stevens 7532 Stevens Unit 1 - 5833 Unit 1 - 5680 Unit 2 - 5682 Unit 1 - 5626 Unit 2 - 5628 Unit 2 - 4419 Unit 1 - 4417 Unit 2 - 321 8132 Bryant Unit 1 - 317 Unit 2 5833 8800 Irving

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RJW Foundation AHS Direct Charitable Activities Calendar Year 2016

Monthly Qualification For Rent Subsidy Schedule 3

Rental Unit	Base Rent	Tenant Utilities	Gross	Partner Subsidy	RJW Subsidy	Tenant Pd Rent	Rent HH Inco Gross	Rent as a Percent of HH Income Before Subsidy oss Subsidy Fenant	of osidy Tenant Paid	Percent of Gross Rent Subsidy Tenant Pai	ross Rent Tenant Paid
Total AHS Owned Properties	14,425	825	15,250	3,950	2,925	8,375	42.46%	19.14%	23.32%	45.08%	54.92%
Grand Fathered Non-Qualified	(1,675)	(140)	(1,815)			(1,815)	-24.59%	%00.0	-24.59%	%00.0	100 00%
Total Qualified Tenants	12,750	685	13,435	3,950	2,925	6,560	47.09%	24.10%	22.99%	51.17%	48.83%
						4				1	
Total AHS Managed Properties	17,000	2,016	19,016	3,304	3,474	12,238	46.95%	16.74%	30.22%	35.64%	64.36%
Grand Fathered Non-Qualified	(2,450)	(320)	(2,770)		e.	(2,770)	-28.56%	0.00%	-28.56%	0.00%	100 00%
Total Qualified Tenants	14,550	1,696	16,246	3,304	3,474	9,468	52.74%	22.01%	30.74%	41.72%	58 28%
AHS Non-Managed Properties		c c c c		ć			è	i i		i d	i d
6/41 Wesiyan FL	1,181.00	150.00	1,341.00	0.00	175.00	1,166.00	34.51%	4.50%	30.01%	13.05%	86.95%
1/20/ Malaga FL 2011 7th Ave - IA	1,1/0.00	1/0:00	1,340.00	00.0	400.00	940.00	41.37%	12.35%	29.02%	29.85%	70.15%
2956 Lafayette ST	750.00	190.00	940.00	0.00	350.00	290.00	54.94%	20.46%	34.48%	37.23%	62.77%
9826 Bernwood Place	765.00	175.00	940.00	0.00	300.00	640.00	41.32%	13.19%	28.13%	31.91%	860.89
3580 Central Ave	825.00	70.00	895.00	0.00	275.00	620.00	42.82%	13.16%	29.67%	30.73%	69.27%
Total Non Managed Properties	5,241	845	980′9	0	1,950	4,136	41.42%	13.27%	28.15%	32.04%	67.96%
Total Properties In AHS Program	36,666	3,686	40,352	7,254	8,349	24,749	44.29%	17.13%	27.16%	38.67%	61.33%
Grand Fathered Non-Qualified	(4,125)	(460)	(4,585)	0	0	(4,585)	-26.84%	0.00%	-26.84%	0.00%	100 00%
Total Qualified Tenants	32,541	3,226	35,767	7,254	8,349	20,164	48.32%	21.08%	27.24%	43.62%	56.38%

RJW INC

Charitable Contribution of 4920 28th Avenue South, Minneapolis MN 55417 to RJW FOUNDATION

THIS CHARITABLE CONTRIBUTION AGREEMENT ("Agreement") is made as of this 30th day of September, 2016 by and between RJW Inc. ("RJW INC"), Revocable Trust of Rodney M. Wilson (RMW), Revocable Trust of Jenifer A. Wilson (JAW) and the RJW Foundation (RJW FDN).

WITNESSETH:

WHEREAS, RJW INC is currently the owner of all Real Estate, Leases, Insurance Contracts and Personal Property located on the premises of Lot 004, Block 010, Pillsbury's Addition to Minnehaha Park with a street address of 4920 28th Avenue South; Minneapolis MN 55417 (4920 28th) with a Market Value of \$620,000.00 and a Tax Basis of \$345,411.56 as recorded in RJW INC's financial records at September 30, 2016. RJW INC owns 4920 28th free and clear of any encumbrances, mortgages or liens.

WHEREAS, RJW FDN is a Private Operating Foundation as that term is defined in Section 4642(j)(3) of the Internal Revenue Code (IRC) because, as computed on Schedule 1 attached:

1. It satisfies the Income Test. In the aggregate, for the four year period including 2013, 2014, 2015 and the current year 2016, RJW FDN has spent more than 85% of its Combined Adjusted Net Income:

"directly in the active conduct of <u>its charitable activity of granting</u> "relief to the poor and distressed" as defined in the rule set forth in Reg 1.501(c)(3)-1(d)(2) by providing rental subsidies and services to individuals and their families in an amount necessary to reduce the portion of the rent paid by them to an amount that makes the housing affordable to low-income or very low-income tenants as those terms are defined in the HUD computed and published income limits and set forth on Schedule 2 attached (hereinafter named AHS Charitable Activities), and

 It satisfies the Endowment Test. In the aggregate, for the four year period including 2013, 2014, 2015 and the current year 2016, RJW FDN has made Qualifying Distributions of more than 66.67% of its Minimum Investment Return directly for the active conduct of its AHS Charitable Activities division.

WHEREAS, RJW INC, RMW, JAW and RJW FDN are all interested in contributing 4920 28th to RJW FDN so that RJW FDN can transfer the facility to its existing direct AHS Charitable Activities division. Such transfer qualifies as a "program-related investment" as defined in

section 4944(c) and corresponding regulations and as a "qualifying distribution" as defined in section 4942(g)(1)(B) and corresponding regulations. Under the leadership of the Executive Director of AHS Charitable **Activities** division, **RJW FDN** commits to the following "safe-harbor guidelines" prescribed in Rev Proc. 96-32, Sec 3, 1996-1CB 717:

- 1. All 16 units owned by AHS Charitable Activities division will be offered only to Tenants who qualify because their actual income is less than HUD low-income guidelines established for Hennepin County MN.
- 2. At least 75% of units (12 units) will actually be occupied by individuals and families who have income less than the HUD low-income guideline, and
- 3. At least 20% of the units (4 units) will actually be occupied by individuals and their families who have income less than the very low-income guideline or 40% of the units (8 units) will be occupied by residents that also do not exceed 120% of the very low-income limit.
- 4. RJW FDN or one of our partners will provide subsidies to the qualified very low-income and low-income tenants in an amount that reduces the rent paid by the tenant to an affordable rent based on those same HUD guidelines.

WHEREAS, RJW INC is a qualified Subchapter S Corporation that is wholly owned by RMW and JAW as of the date of this Contribution Agreement. As the sole shareholders of RJW INC they have authorized RJW INC to transfer 4920 28th to RJW FDN as a charitable contribution within the meaning of Section 170 of the IRC without the receipt of any consideration or compensation or the retention of any rights or restrictions on the transfer.

WHEREAS, RJW FDN is a not for profit corporation qualified as a Private Operating Foundation under section 501(c)(3), section 509(a) and 4942(j)(3) of the IRC as discussed above. RMW and JAW are substantial contributors, directors and foundation managers of RJW FDN as those terms are defined in section 4946 of the IRC. RMW is also President and Treasurer of RJW FDN.

NOW, THEREFORE, the parties hereto intending to be legally bound, hereby covenant and agree as follows:

1. <u>Charitable Contribution</u>. RMW and JAW as RJW INC's sole shareholders hereby authorize and direct the President of RJW INC to transfer to RJW FDN all of RJW INC's right title and interest in 4920 28th by executing the Warranty Deed attached as Exhibit A without the receipt of any Consideration or Compensation. Such transfer shall be recorded on the books and records of RJW INC as a charitable contribution to RJW FDN. The transfer of 4920 28th includes the assignment of the leases, including all rents receivable and security deposits held as of September 30, 2016, all personal property located on the premises and policies of insurance.

- 2. <u>No Consideration Paid</u>. The RJW FDN confirms that it has not provided any money, goods or services to RJW INC, RMW and JAW in consideration for the receipt of this gift. All parties acknowledge that the intent of the parties is to make a complete unrestricted charitable contribution and gift as those terms are defined in IRC section 170 and the underlying regulations and rulings. All expenses incurred in connection with this transfer and charitable contribution shall be paid for by RJW INC without reimbursement. The expenses include appraisal fees, recording fees and other out of pocket expenses.
- 3. <u>Market Value and Tax Basis of 4920 28th.</u> The market value of 4920 28th is \$620,000.00 and the tax basis is \$345,411.56. On September 29, 2016 RJW INC engaged WC Lewis of WC Lewis & Associates, a Minnesota Certified Qualified Appraiser to prepare an Appraisal Report of the market value of 4920 28th as provided for in IRC section 170(f)(11)(C), (E) and (G). His Appraisal Report dated November 7, 2016 is attached as Exhibit B.
- 4. <u>Program-Related Investment.</u> Subsequent to the receipt of the contribution of 4920 28th RJW FDN covenants and agrees to transfer and assign 4920 28th to its Affordable Housing Services direct charitable activity described above. It covenants that all units in the six unit property will be leased to individuals that qualify for rental subsidies and services from RJW FDN or government agencies and or there contractors who provide subsidies to low-income or disabled tenants in amount that brings the tenant paid portion of rental charges to an amount commensurate with the affordability guidelines published by HUD for very low-income or low-income individuals and their families.
- 5. Protective Election to treat 2016 Qualifying Distributions as made out of Corpus. RJW FDN hereby agrees to make Qualifying Distributions during the year 2016 in an amount in excess of all cash and property contributions made to it during the year 2016 and to make the election prescribed in 53.4942(a)-3(c)(2) to designated such Qualifying Distributions as made out of corpus in an amount necessary to satisfy the requirement of IRC Section 170(b)(1)(F) so that the contribution of 4920 28th will qualify for the 50% limit on deductions and will not be subject to the section 170(e)(1)(B)ii limitations. This protective election is to be made to protect the qualification in the event that the foundation loses its designation as a Private Operating Foundation.
- 6. <u>Income Tax Reporting</u>. RJW INC agrees to report this charitable contribution as a separately stated item under Sections 1366(a)(1)(A) and 702(a)(4) of the IRC. The market value of 4920 28th exceeds its tax basis. Pursuant to section 1367(a)(2) and Rev Rul. 96-11, RJW INC agrees to reduce the tax basis of stock owned by RMW and JAW by the tax basis of 4920 28th notwithstanding that the charitable deduction amount is the market value of 4920 28th. RJW INC, RMW and JAW agree to report the charitable contribution deduction as a contribution to a Private Operating Foundation that qualifies as a "50%"

charity under section 170(b)(1)(F)" Since 4920 28th is a Capital Gain property the percentage limitation that applies is the 30% limit set forth in section 170(b)(1)(C). The reduction of the Contribution amount to its tax basis under section 170(e)(1)(B)(ii) does not apply for the same reason.

7. Substantiation Requirements. R/W INC, RMW, IAW and RIW FDN agree to follow all substantiation requirements listed in Section 170(f)(11)(C) and (E) related to Appraisal and Reporting of contributions of property with a value of more than \$5,000. These requirements include the filing of Form 8283 and the completion of Section B of said Form. The detailed requirements outlined IRS Publication 526 shall be followed to support the deductibility of the charitable contribution of the 4920 28th property.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the date first written above.

RIW Inc

and Director

Board of Directors & Officers

Owner of 500 shares (50%)- <u>RMW Revocable Trust</u>	
Lay ware	Am with
Rodney M Wilson, Trustee and Grantor	Rodney M Wilson, Chairman & CEO
Millawan	Millatite
Michael A Wilson, Trustee	Michael A Wilson, Director & President
Owner of 500 shares (50%) of common stock- JAW Revocable Trust	<u>RJW Foundation:</u>
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Rodney M Wilson, Trustee	Rodney M. Wilson, Substantial
Milla Wil	Contributor, Director, President & Treasurer
Michael A Wilson, Trustee	
Jan Ta Wilson	atter a Waln
Miler & Wilson, Grantor	Jeaffer A Wilson, Substantial Contributor

RIW. Inc.:

Shareholders 1,000 shares outstanding: