Altkey: 3144244 Parcel ID: 423808070010 ANDERSON DANIEL MARK 1035 N US HWY 1, ORMOND BEACH

Parcel

Short Parcel Id 423808070010

Property Location 1035 N US HWY 1, ORMOND BEACH, 32174

PC Code 1100 - STORES 1 STORY

Total Bldgs

Neighborhood 7280 - ORMOND BEACH- US HWY 1

RAY'S QUALITY MEATS

Primary Owner

Business Name

Owner ANDERSON DANIEL MARK

In Care Of

Mailing Address PO BOX 224

ASTOR FL 32102

All Owners

#	Owner 1	Owner 2	Owner %	Owner Type(s)	
0	ANDERSON DANIEL MARK		100	0 - 0	

Legal

Millage Group 201-ORMOND BEACH

LOT 1 & NW 100 FT OF LOT 16 BLK 7 TOMOKA ESTS UNREC PLAT 126 PER OR **Legal Description**

4638 PGS 0345-0347 INC

Map TWP-RNG-SEC 14 - 32 - 38 **Subdivision-Block-Lot** 08 - 07 - 0010 **Date Created** 26-DEC-81

Year Annexed

Sales

Book/Page	Instr Type	Inst #	Sale Date	V/I	Sale Price
4638 / 0345	WD-WARRANTY DEED	2001014948	01/15/2001	I	\$202,400
4246 / 3508	QC-QUIT CLAIM DEED	1997179731	10/15/1997	1	\$1
4171 / 2747	QC-QUIT CLAIM DEED	1997011821	01/15/1997	1	\$1
4125 / 1778	WD-WARRANTY DEED	1996127192	07/15/1996	I	\$260,000
2448 / 0210	QC-QUIT CLAIM DEED		05/15/1983	1	\$100
2341 / 1489	NM-NM		02/15/1982	1	\$156,000

County Links

Property Tax Bill CLICK HERE Link to Permits CLICK HERE

Other Links

Google Street Address CLICK HERE Bing Maps CLICK HERE

Land & Agriculture

#	Land Code	Туре	Units	Acres	Sq Feet	FF	Depth	Rate	Just Value
1	1100-STORE 1FLR	SQUARE FEET		9757	42.500			2 25	\$95,625

Land Summary

Land Code 1100-STORE 1FLR

Total Land Value\$95,625Value/Square Feet2.25

Value/Acre 98,006.56

Depth Factor 1.00

Location Factor 100

Influence 1 - Influence 2 -

Total Land Value

Total Land Value \$95,625

AGVAL Summary

AG Value Appraised Value Non AG Just Value Total Land Value

Commercial

Cost Value

Card # (Bldg)

Building Name

Structure Code C - CONCRETE/MASONRY

1

\$83,741

Class - 300

Year Built / Effective Year1980 / 1985Bldg Area / Business Living Area2086 / 2086

 Base RCN
 \$165,799

 Percent Good
 56.12 %

 Total RCNLD
 \$93,045

 Market (NBHD) Factor
 .90

Summary of Commercial Sections Data

Card (Bldg)	Line #	From-To Floor	Ext 1	Ext 2	Interior Finish	Area	Year Blt	Eff Yr Blt
1	1	01-01	49	41	11C-Retail Store	2,000		
1	2	01-01	00		FOP-Porch, Open Finished	250		
1	3	01-01	19		48D-Loft Storage	86		
1	4	01-01	00		USP-Porch, Screen Unfinished	204	2000	
1	5	01-01	00		CAN-Canopy	180	2000	
1	6	01-01	00		CAN-Canopy	140	2016	

Commercial Section Details 1 of 6

Card (Bldg)	1
Line Number	1
Section Line	01
From Floor	01
To Floor	01
Area	2,000
Interior Finish	11C - F

Interior Finish11C - Retail StoreStructure TypeC-Concrete/Masonry

Exterior Wall 1 / % 49 - Conc Block / Synthetic Siding / 62 Exterior Wall 2 / % 41 - Concrete Block, Wood Siding / 62

Air 1-AC Sprinkler 0-None

Wall Height 10

Base RCN	\$141,306
Rent %	
Physical % Good	
Observed % Good	
Functional % Good	
Economic % Good	
% Good	54
RCNLD	\$76,305

\$76,305

Section Rates							
O = 11 #							
Card #	1				Fly To		
Use Type	<u>Line</u>		FIr From		FIr To		
11C-Retail Store	1		01		01		
	<u>Area</u>	V	<u>Stories</u>		<u>Total SF</u>		
	2,000	X	1	=	2,000		
	<u>Perim</u>	,	<u>Area</u>		PAR		
Perimeter to Area Ratio (PAR)	(178	1	2,000)	=	.089		
	<u>Code</u> -		<u>Basic</u>				
Basic Structure Rate by Level (BSR)	F		00				23.67
Basic Wall Rate (BWR)	49 - 062%		00		17.76		
Basic Wall Rate (BWR)	41 - 038%		00		18.14		
	PAR		<u>Wall Hgt</u>		<u>BWR</u>		
Adjusted Wall Rate (AWR)	.0890	X	10	X	17.90	=	15.93
Building Use Rate (BUR)							20.80
			<u>Finish%</u>		<u>IFR</u>		
Interior Finish Adjustment (IFA)	(100	-	0)	X	.00	=	.00
Partition Adjustment (PA)							.00
Heating Adjustment (HA)							.00
Air Conditioning Adjustment (ACA)							3.76
Plumbing Adjustment (PBA)							.00
Lighting Adjustment (LTA)							.00
Base Rate							64.16
	Base Rate		Grade Fact		<u>SLF</u>		
Adjusted Base Rate	64.16	Χ	1.02	Χ	1.00	=	65.45
Total Points							1.000
Rate Before Features							65.45
			Main RCN		Features RCN		
Section RCN			130,886	+	10,420	=	141,306
Depreciation	Tble/Mkt		<u>Observed</u>		Fun/Ecn		
Total % Good	54/	Χ		Χ	1	=	.540
Total Section RCNLD							76,305
Nbhd Factor							.900
=======================================	========	=	=======	=	========	=	========
Card #	1						
<u>Use Type</u>	<u>Line</u>		Flr From		FIr To		
FOP-Porch, Open Finished	2		01		01		
	<u>Area</u>		<u>Stories</u>		Total SF		
	250	Χ	1	=	250		
	<u>Perim</u>		<u>Area</u>		<u>PAR</u>		
Perimeter to Area Ratio (PAR)	(0	/	250)	=	.000		
	<u>Code</u>		<u>Basic</u>				
Basic Structure Rate by Level (BSR)	0		00				
Basic Wall Rate (BWR)	00 - %		00		.00		
	<u>PAR</u>		<u>Wall Hgt</u>		<u>BWR</u>		
Adjusted Wall Rate (AWR)	.0000	Χ	10	Χ	.00	=	.00
Building Use Rate (BUR)							18.30
,			Finish%		<u>IFR</u>		
			<u>. 111101170</u>		<u>11 1 X</u>		

Interior Finish Adjustment (IFA) Partition Adjustment (PA) Heating Adjustment (HA) Air Conditioning Adjustment (ACA) Plumbing Adjustment (PBA) Lighting Adjustment (LTA) Base Rate	(100	-	0)	X	.00	=	.00 .00 .00 .00 .00
base Nate	Base Rate		Grade Fact		<u>SLF</u>		
Adjusted Base Rate Total Points Rate Before Features		Х	1.02	Х	1.00	=	1.000
Section RCN			<u>Main RCN</u> 4,667	+	Features RCN 0	=	4,667
Depreciation	Tble/Mkt		Observed	•	Fun/Ecn	_	4,007
Total % Good	54/	Χ		Χ	1	=	.540
Total Section RCNLD Nbhd Factor							2,520 .900
=======================================	========	=	=======	=	=======	=	=======
Card #	1 Line		Flr From		<u>Flr To</u>		
<u>Use Type</u> 48D-Loft Storage	<u>Line</u> 3		<u> </u>		<u> </u>		
	<u>Area</u>		<u>Stories</u>		Total SF		
	86	Χ	1	=	86		
Perimeter to Area Ratio (PAR)	<u>Perim</u> (40	1	<u>Area</u> 86)	=	<u>PAR</u> .465		
	<u>Code</u>	•	<u>Basic</u>				
Basic Structure Rate by Level (BSR)	F		00				19.79
Basic Wall Rate (BWR)	19 - 100% <u>PAR</u>		00 <u>Wall Hgt</u>		13.15 <u>BWR</u>		
Adjusted Wall Rate (AWR)	.4651	Χ	<u>vvan rigt</u> 8	Χ	13.15	=	48.93
Building Use Rate (BUR)							4.02
Interior Finish Adjustment (IFA)	(100	_	<u>Finish%</u> 0)	Х	<u>IFR</u> .00	=	.00
Partition Adjustment (PA)	(100	_	0)	^	.00	_	.00
Heating Adjustment (HA)							.00
Air Conditioning Adjustment (ACA)							.00
Plumbing Adjustment (PBA) Lighting Adjustment (LTA)							.00
Base Rate							72.74
	Base Rate		Grade Fact		SLF		
Adjusted Base Rate Total Points	72.74	Х	1.02	Χ	1.00	=	74.19 1.000
Rate Before Features							74.19
			Main RCN		Features RCN		
Section RCN			6,381	+	0 ====================================	=	6,381
Depreciation Total % Good	<u>Tble/Mkt</u> 54/	Х	<u>Observed</u>	Χ	<u>Fun/Ecn</u> /	=	.540
Total Section RCNLD							3,446
Nbhd Factor		_		_		_	.900
======================================	1	-		-		_	
<u>Use Type</u>	<u>Line</u>		Flr From		FIr To		
USP-Porch, Screen Unfinished	4 Area		01 Stories		01 Total SE		
	<u>Area</u> 204	X	<u>Stories</u> 1	=	<u>Total SF</u> 204		
	<u>Perim</u>		<u>Area</u>		PAR		
Perimeter to Area Ratio (PAR)	(0	1	204)	=	.000		

	<u>Code</u>		<u>Basic</u>				
Basic Structure Rate by Level (BSR)	0		00				
Basic Wall Rate (BWR)	00 - %		00		.00		
	<u>PAR</u>		Wall Hgt		<u>BWR</u>		
Adjusted Wall Rate (AWR)	.0000	Χ	8	Χ	.00	=	.00
Building Use Rate (BUR)							22.42
,			Finish%		<u>IFR</u>		
Interior Finish Adjustment (IFA)	(100	_	0)	Х	.00	=	.00
Partition Adjustment (PA)	(100		٠,	, ,			.00
Heating Adjustment (HA)							.00
Air Conditioning Adjustment (ACA)							.00
Plumbing Adjustment (PBA)							.00
Lighting Adjustment (LTA)							.00
Base Rate	D D (0 5		01.5		
	Base Rate		Grade Fact		<u>SLF</u>		
Adjusted Base Rate		X	1.02	Χ	1.00	=	
Total Points							1.000
Rate Before Features							
			Main RCN		Features RCN		
Section RCN			4,665	+	0	=	4,665
Depreciation	Tble/Mkt		<u>Observed</u>		Fun/Ecn		
Total % Good	73/	Χ		X	1	=	.730
Total Section RCNLD							3,405
Nbhd Factor							.900
=======================================	========	=	=======	=	========	=	========
Card #	1						
<u>Use Type</u>	<u>Line</u>		FIr From		Flr To		
CAN-Canopy	5		01		01		
o, a v canopy	<u>Area</u>		<u>Stories</u>		<u>Total SF</u>		
	180	Χ	1	=	180		
	<u>Perim</u>	^	-	_			
Desimptor to Area Datio (DAD)		1	<u>Area</u>	_	<u>PAR</u>		
Perimeter to Area Ratio (PAR)	(0	1	180)	=	.000		
	<u>Code</u>		<u>Basic</u>				
Basic Structure Rate by Level (BSR)	0		00				
Basic Wall Rate (BWR)	00 - %		00		.00		
	<u>PAR</u>		<u>Wall Hgt</u>		<u>BWR</u>		
Adjusted Wall Rate (AWR)	.0000	X	8	X	.00	=	.00
Building Use Rate (BUR)							26.90
			Finish%		<u>IFR</u>		
Interior Finish Adjustment (IFA)	(100	-	0)	Χ	.00	=	.00
Partition Adjustment (PA)							.00
Heating Adjustment (HA)							.00
Air Conditioning Adjustment (ACA)							.00
Plumbing Adjustment (PBA)							.00
Lighting Adjustment (LTA)							.00
Base Rate							
	Base Rate		<u>Grade Fact</u>		SLF		
Adjusted Base Rate	<u>= 3.30 · .w.v</u>	Χ	1.02	Х	1.00	=	
Total Points		- •	· · · · - ·	- •			1.000
Rate Before Features							1.000
. ato Bololo i Sataloo			Main RCN		Features RCN		
Section RCN			4,939	+	<u>r eatures rech</u>	=	4,939
				Ŧ	_	_	4,939
Depreciation Tatal % Cood	Tble/Mkt	V	<u>Observed</u>	V	Fun/Ecn		700
Total % Good	73/	Χ		X	I	=	.730
Total Section RCNLD							3,605
Nbhd Factor							.900
=======================================	========	=	=======	=	========	=	========
Card #	1						

<u>Use Type</u>	<u>Line</u>		FIr From		<u>FIr To</u>		
CAN-Canopy	6		01		01		
	<u>Area</u>		<u>Stories</u>		<u>Total SF</u>		
	140	Χ	1	=	140		
	<u>Perim</u>		<u>Area</u>		<u>PAR</u>		
Perimeter to Area Ratio (PAR)	(0	1	140)	=	.000		
	<u>Code</u>		<u>Basic</u>				
Basic Structure Rate by Level (BSR)	0		00				
Basic Wall Rate (BWR)	00 - %		00		.00		
	<u>PAR</u>		Wall Hgt		<u>BWR</u>		
Adjusted Wall Rate (AWR)	.0000	Χ	8	Χ	.00	=	.00
Building Use Rate (BUR)							26.90
			Finish%		<u>IFR</u>		
Interior Finish Adjustment (IFA)	(100	-	0)	Χ	.00	=	.00
Partition Adjustment (PA)							.00
Heating Adjustment (HA)							.00
Air Conditioning Adjustment (ACA)							.00
Plumbing Adjustment (PBA)							.00
Lighting Adjustment (LTA)							.00
Base Rate							
	Base Rate		Grade Fact		<u>SLF</u>		
Adjusted Base Rate		X	1.02	Χ	1.00	=	
Total Points							1.000
Rate Before Features							
			Main RCN		Features RCN		
Section RCN			3,841	+	0	=	3,841
Depreciation	Tble/Mkt		<u>Observed</u>		Fun/Ecn		
Total % Good	98/	X		Χ	1	=	.980
Total Section RCNLD							3,764
Nbhd Factor							.900
=======================================	========	=	=======	=	========	=	========

Commercial Refinement Details

Card (Bldg)	Ref Line #	Code/Description	Meas 1	Meas 2	# of Units	RCN
1	1	BATH2-2 Fix Bath	1	1	1	\$2,554
1	2	BATH3-3 Fix Bath	1	1	1	\$3,831
1	3	EXFIX-Extra Fixture	1	1	3	\$3,831

Miscellaneous Improvements

#	Code	Year Built	Grade	Units	L	W	Area	Unit Rate	Value
1	PVA-PAVING ASPHALT	1980	D	1			5,400	\$1.97	\$2,127
2	WFN-FENCE, WOOD	2001	Α	1			36	\$7.83	\$56

Total Miscellaneous Value

Total Misc Value

\$2,183

Working Tax Roll Values

Year	Land Value	Impr Value	Just Value	Non-Sch Assd	HX Savings
2019	\$95.625	\$85.924	\$181.549	\$181,549	\$0

Working Tax Roll Taxable Values by Authority					
Auth	Authority Name	Exemption/10Cap	Taxable		

0011 REQ LOCAL EFFORT \$0 \$181,549

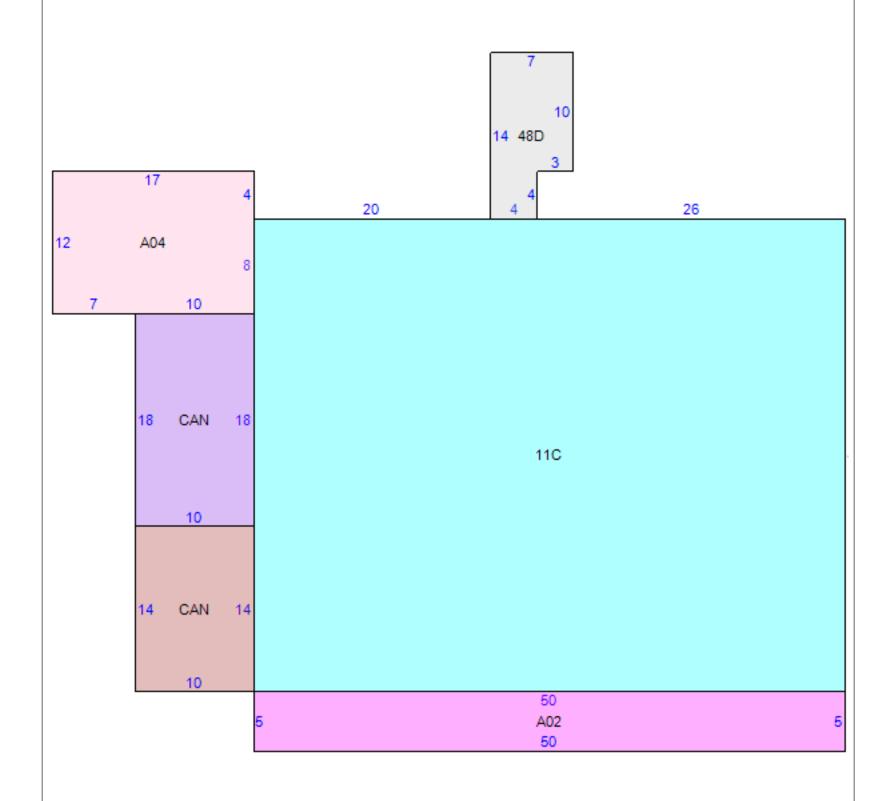
0012	DISCRETIONARY	\$0	\$181,549
0017	CAPITAL IMPROVEMENT	\$0	\$181,549
0050	GENERAL FUND	\$0	\$181,549
0055	LIBRARY	\$0	\$181,549
0057	VOLUSIA FOREVER	\$0	\$181,549
0058	VOLUSIA ECHO	\$0	\$181,549
0059	VOLUSIA FOREVER I&S 2005	\$0	\$181,549
0060	ST JOHN'S WATER MANAGEMENT DISTRICT	\$0	\$181,549
0065	FLORIDA INLAND NAVIGATION DISTRICT	\$0	\$181,549
0100	HALIFAX HOSPITAL AUTHORITY	\$0	\$181,549
0180	ORMOND BEACH	\$0	\$181,549
0181	ORMOND BEACH I&S 2002	\$0	\$181,549
0182	ORMOND BEACH I&S 2003	\$0	\$181,549
0184	ORMOND BEACH I&S 2010	\$0	\$181,549
0520	MOSQUITO CONTROL	\$0	\$181,549
0530	PONCE INLET PORT AUTHORITY	\$0	\$181.549

Previous Years Certified Tax Roll Values

Year	Land Value	Impr Value	Just Value	Non-Sch Assd	Non-Sch Exemptions	Non-Sch Taxable	HX Savings
2018	\$95,625	\$83,629	\$179,254	\$179,254	\$0	\$179,254	\$0
2017	\$95,625	\$76,368	\$171,993	\$171,993	\$0	\$171,993	\$0
2016	\$95,625	\$68,783	\$164,408	\$164,408	\$0	\$164,408	\$0
2015	\$95,625	\$68,315	\$163,940	\$163,940	\$0	\$163,940	\$0
2014	\$95,625	\$64,547	\$160,172	\$160,172	\$0	\$160,172	\$0
2013	\$95,625	\$58,509	\$154,134	\$154,134	\$0	\$154,134	\$0
2012	\$112,500	\$59,300	\$171,800	\$171,800	\$0	\$171,800	\$0
2011	\$112,500	\$59,301	\$171,801	\$171,801	\$0	\$171,801	\$0
2010	\$137,500	\$60,386	\$197,886	\$197,886	\$0	\$197,886	\$0

Permit Summary

Date	Number	Description	Amount	Open/Closed
07/22/2008	08-3783	REROOF	\$7,500	С
05/31/1996	19960524046	WELL/PUMP/IRRIGATION	\$0	С
05/31/1996	19960524045	WELL/PUMP/IRRIGATION	\$0	C



Item	Area
PVA - PVA:PAVING ASPHALT	5400
BATH2 - BATH2:2 Fix Bath	1
11C - 11C:11C	2000
BATH3 - BATH3:3 Fix Bath	1
WFN - WFN:FENCE, WOOD	36
A02 - FOP:Porch, Open Finished	250
EXFIX - EXFIX:Extra Fixture	1
48D - 48D:48D	86
A04 - USP:Porch, Screen Unfinished	204
CAN - CAN:CAN	180
CAN - CAN:CAN	140