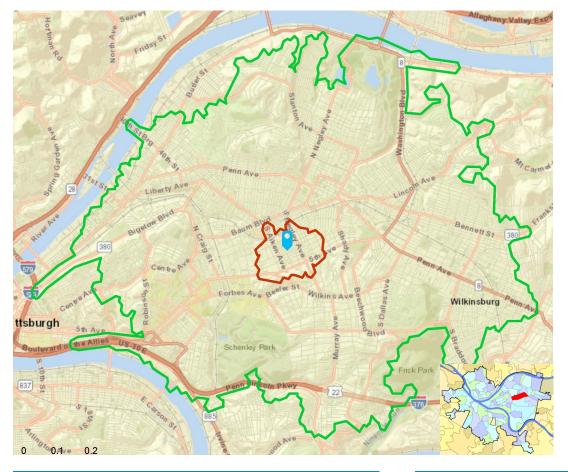
MARKET PROFILE

Walnut Street Commercial District Shadyside



Urban Redevelopment Authority of Pittsburgh



2021 Business Summary (2 Minute Drive Time)

Number of Businesses: 259

Number of Employees: 3,818

Employees/Residential Population Ratio*: 0.56:1

Major Commercial Industries: Apparel & Accessory Stores, Eating & Drinking Places, Health Services, Clothing & Clothing Accessories Stores

For more information on the neighborhood, visit:



Spending Potential Index	2 Minute Drive	10 Minute Drive
Apparel and Services	114	96
Computers and Accessories	N/A	N/A
Education	116	98
Entertainment / Recreation	100	89
Food at Home	105	92
Food Away from Home	115	95
Health Care	90	87
Household Furnishing and Equipment	100	89
Personal Care Products and Services	108	93
Shelter	114	95
Support Payments/Cash Contributions/Gifts in Kind	85	83
Travel	100	86
Vehicle Maintenance & Repair	99	92

2021 Households by Disposable In- come	2 Minute Drive	10 Minute Drive
<\$15,000	15.3%	20.9%
\$15,000—\$24,999	11.1%	13.3%
\$25,000—\$34,999	8.1%	9.3%
\$35,000—\$49,999	14.9%	12.3%
\$50,000—\$74,999	18.2%	16.8%
\$75,000—\$99,999	8.9%	8.1%
\$100,000-\$149,999	13.9%	11.2%
\$150,000+	9.6%	8.0%
Median Disposable Income	\$50,502	\$41,728

Note: Disposable income is after-tax household income.

Note: The Spending Potential Index is household-based, and represents the asset value or amount spent for a product or service relative to the national average of 100. Values higher than 100 indicate spending above the national average, and values lower than 100 indicate lower spending than the national average.

*This ratio indicates the number of employees working in the area versus the number of residents. A higher ratio indicates more commercial presence.

Demographic Data: 2 Minute Drive Time	2010	2021	2026 (Projected)
Population	6,892	6,842	6,787
Households	3,995	3,993	3,980
Median Age	28.8	30.6	31.8
% 0-9	4.3%	3.8%	4.0%
% 10-14	1.3%	1.3%	1.2%
% 15-24	26.2%	16.9%	17.0%
% 25-34	34.9%	42.8%	40.5%
% 35-44	8.6%	10.5%	12.6%
% 45-54	6.3%	5.4%	5.5%
% 55-64	7.6%	6.7%	6.0%
% 65+	10.7%	12.5%	13.2%
Median Household Income	***	\$62,630	\$71,703
Average Household Income	***	\$97,270	\$111,413
Per Capita Income	***	\$54,632	\$62,785
Total Housing Units	4,271	4,258	4,268
% Owner Occupied Units	26.1%	23.3%	23.1%
% Renter Occupied Units	67.4%	70.4%	70.1%
% Vacant Housing Units	6.5%	6.2%	6.7%
Median Home Value	***	\$495,690	\$542,135
Demographic Data: 10 Minute Drive Time	2010	2021	2026 (Projected)
Demographic Data: 10 Minute Drive Time Population	2010 134,289	2021 136,784	
10 Minute Drive Time			(Projected)
10 Minute Drive Time Population	134,289	136,784	(Projected) 137,707
10 Minute Drive Time Population Households	134,289 61,047	136,784 63,396	(Projected) 137,707 64,316
10 Minute Drive Time Population Households Median Age	134,289 61,047 30.1	136,784 63,396 32.9	(Projected) 137,707 64,316 33.7
10 Minute Drive Time Population Households Median Age % 0-9	134,289 61,047 30.1 7.9%	136,784 63,396 32.9 7.3%	(Projected) 137,707 64,316 33.7 7.2%
10 Minute Drive Time Population Households Median Age % 0-9 % 10-14	134,289 61,047 30.1 7.9% 3.4%	136,784 63,396 32.9 7.3% 3.5%	(Projected) 137,707 64,316 33.7 7.2% 3.3%
10 Minute Drive Time Population Households Median Age % 0-9 % 10-14 % 15-24	134,289 61,047 30.1 7.9% 3.4% 27.6%	136,784 63,396 32.9 7.3% 3.5% 24.3%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3%
10 Minute Drive Time Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0%
10 Minute Drive Time Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5%
10 Minute Drive Time Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5%
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0% \$51,474	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income Average Household Income	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2% ***	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5%
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0% \$51,474	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income Average Household Income	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2% ***	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0% \$51,474	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053 \$93,649
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income Average Household Income Per Capita Income	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2% *** ***	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0% \$51,474 \$83,533 \$39,051	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053 \$93,649 \$44,097
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income Average Household Income Per Capita Income Total Housing Units	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2% *** *** 68,774	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 10.5% 17.0% \$51,474 \$83,533 \$39,051 71,099	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053 \$93,649 \$44,097 72,260
Population Households Median Age % 0-9 % 10-14 % 15-24 % 25-34 % 35-44 % 45-54 % 55-64 % 65+ Median Household Income Average Household Income Per Capita Income Total Housing Units % Owner Occupied Units	134,289 61,047 30.1 7.9% 3.4% 27.6% 17.8% 9.2% 10.3% 10.5% 13.2% *** *** 68,774 34.5%	136,784 63,396 32.9 7.3% 3.5% 24.3% 18.4% 10.7% 8.3% 17.0% \$51,474 \$83,533 \$39,051 71,099 31.1%	(Projected) 137,707 64,316 33.7 7.2% 3.3% 24.3% 17.0% 11.5% 8.5% 9.5% 18.5% \$57,053 \$93,649 \$44,097 72,260 31.2%

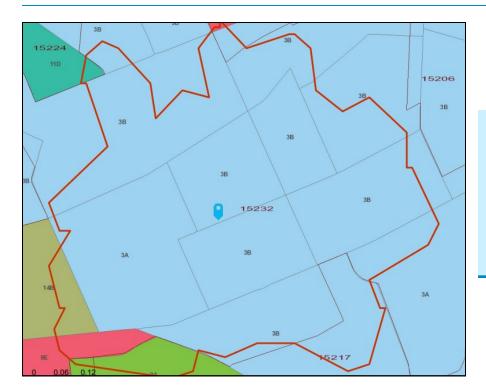
Traffic Count Profile	Closest Cross- Street	Count
Walnut St	College St	3,046
5th Ave	College St	17,849
S Negley Ave	E Bus Way	11,110
Ellsworth Ave	Copeland St	16,030
S Negley Ave	Lynn Haven Rd	6,979
Baum Blvd	Roup Ave	9,259
Copeland St	Elmer St	184

Note: This profile measures the number of vehicles which travel through streets nearest to commercial corridor epicenter on a daily basis.

Marketplace Profile**: 2 Minute Drive Time	Retail Potential (Demand)	Retail Sales (Supply)	Retail Gap	Leakage/ Surplus Factor	Number of Business
Motor Vehicle & Parts Dealers	\$35,071,619	\$0	\$35,071,619	100.0	0
Furniture & Home Furnishing Stores	\$6,114,483	\$9,080,033	-\$2,965,550	-19.5	5
Electronics and Appliance Stores	\$5,763,308	\$11,256,198	-\$5,492,890	-32.3	4
Building Materials, Garden Equip. & Supply Stores	\$8,580,493	\$0	\$8,580,493	100.0	0
Food and Beverage Stores	\$32,737,900	\$14,198,585	\$18,539,315	39.5	3
Health and Personal Care Stores	\$9,710,708	\$12,594,599	-\$2,883,891	-12.9	7
Gasoline Stations	\$16,807,355	\$0	\$16,807,355	100.0	0
Clothing & Clothing Accessories Stores	\$10,613,949	\$49,073,178	-\$38,459,229	-64.4	34
Sporting Goods / Hobby / Music / Book Stores	\$5,227,711	\$11,986,539	-\$6,758,828	-39.3	5
General Merchandise Stores	\$26,644,756	\$139,609	\$26,505,147	99.0	1
Nonstore Retailers	\$3,403,604	\$9,422,123	-\$6,018,519	-46.9	2
Food Services & Drinking Places	\$19,610,394	\$19,592,021	\$18,373	0.0	31
Marketplace Profile**: 10 Minute Drive Time	Retail Potential (Demand)	Retail Sales (Supply)	Retail Gap	Leakage/ Surplus Factor	Number of Business
Marketplace Profile**: 10 Minute Drive Time Motor Vehicle & Parts Dealers			Retail Gap \$164,890,858		
10 Minute Drive Time	(Demand)	(Supply)		Surplus Factor	Business
10 Minute Drive Time Motor Vehicle & Parts Dealers	(Demand) \$398,215,666	(Supply) \$233,324,808	\$164,890,858	Surplus Factor 26.1	Business 39
10 Minute Drive Time Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores	(Demand) \$398,215,666 \$68,416,791	(Supply) \$233,324,808 \$41,020,479	\$164,890,858 \$27,396,312	Surplus Factor 26.1 25.0	Business 39 25
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply	(Demand) \$398,215,666 \$68,416,791 \$64,791,220	(Supply) \$233,324,808 \$41,020,479 \$158,900,296	\$164,890,858 \$27,396,312 -\$94,109,076	26.1 25.0 -42.1	39 25 29
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466	26.1 25.0 -42.1 31.2	39 25 29 31
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores Food and Beverage Stores	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226 \$362,702,207	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760 \$386,504,126	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466 -\$23,801,919	26.1 25.0 -42.1 31.2 -3.2	39 25 29 31 91
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores Food and Beverage Stores Health and Personal Care Stores	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226 \$362,702,207 \$114,415,390	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760 \$386,504,126 \$127,388,351	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466 -\$23,801,919 -\$12,972,961	26.1 25.0 -42.1 31.2 -3.2 -5.4	39 25 29 31 91 59
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores Food and Beverage Stores Health and Personal Care Stores Gasoline Stations	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226 \$362,702,207 \$114,415,390 \$190,453,385	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760 \$386,504,126 \$127,388,351 \$91,190,098	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466 -\$23,801,919 -\$12,972,961 \$99,263,287	26.1 25.0 -42.1 31.2 -3.2 -5.4 35.2	Business 39 25 29 31 91 59 23
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores Food and Beverage Stores Health and Personal Care Stores Gasoline Stations Clothing & Clothing Accessories Stores	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226 \$362,702,207 \$114,415,390 \$190,453,385 \$113,679,752	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760 \$386,504,126 \$127,388,351 \$91,190,098 \$130,118,266	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466 -\$23,801,919 -\$12,972,961 \$99,263,287 -\$16,438,514	26.1 25.0 -42.1 31.2 -3.2 -5.4 35.2 -6.7	Business 39 25 29 31 91 59 23 115
Motor Vehicle & Parts Dealers Furniture & Home Furnishing Stores Electronics and Appliance Stores Building Materials, Garden Equip. & Supply Stores Food and Beverage Stores Health and Personal Care Stores Gasoline Stations Clothing & Clothing Accessories Stores Sporting Goods / Hobby / Music / Book Stores	(Demand) \$398,215,666 \$68,416,791 \$64,791,220 \$106,504,226 \$362,702,207 \$114,415,390 \$190,453,385 \$113,679,752 \$57,262,330	(Supply) \$233,324,808 \$41,020,479 \$158,900,296 \$55,847,760 \$386,504,126 \$127,388,351 \$91,190,098 \$130,118,266 \$39,406,657	\$164,890,858 \$27,396,312 -\$94,109,076 \$50,656,466 -\$23,801,919 -\$12,972,961 \$99,263,287 -\$16,438,514 \$17,855,673	26.1 25.0 -42.1 31.2 -3.2 -5.4 35.2 -6.7 18.5	Business 39 25 29 31 91 59 23 115 51

2021 Educational Attainment (Ages 25+)	2 Minute Drive Time	10 Minute Drive Time
No High School Diploma	1.6%	4.7%
High School Diploma or Some College	13.5%	27.4%
Associates Degree	1.5%	6.0%
Bachelor's Degree	37.7%	28.0%
Graduate or Professional Degree	45.5%	33.9%

"Supply (retail sales) estimates sales to consumers by establishments. Sales to businesses are excluded. Demand (retail potential) estimates the expected amount spent by consumers at retail establishments. The Leakage/Surplus Factor measures the relationship between supply and demand that ranges from +100 (total leakage) to -100 (total surplus). A positive value represents "leakage" of retail opportunity outside the trade area. A negative value represents a surplus of retail sales, a market where customers are drawn in from outside the trade area. The Retail Gap represents the difference between Retail Potential and Retail Sales. The NAICS is used to classify businesses by their primary type of economic activity.



ESRI Tapestry Segmentation Area

Neighborhood Quick Facts*

Walk Score: 95Transit Score: 69Bike Score: 92

TAPESTRY SEGMENT DESCRIPTIONS

Metro Renters

Residents in this highly mobile and educated market live alone or with a roommate in older apartment buildings and condos located in the urban core of the city. This is one of the fastest growing segments; the popularity of urban life continues to increase for consumers in their late twenties and thirties. Metro Renters residents income is above the US average, but they spend a large portion of their wages on rent, clothes, and the latest technology. Computers and cell phones are an integral part of everyday life and are used interchangeably for news, entertainment, shopping, and social media. Metro Renters residents live close to their jobs and usually walk or take a taxi to get around the city.

Laptops and Lattes

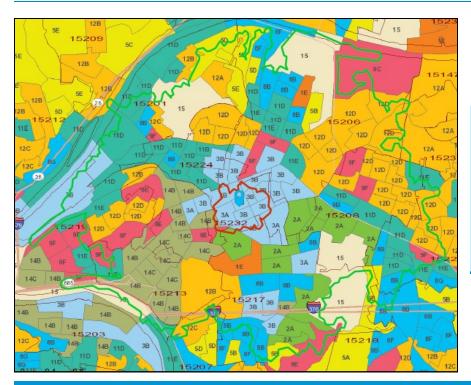
Laptops and Lattes residents are predominantly single, well-educated professionals in business, finance, legal, computer, and entertainment occupations. They are affluent and partial to city living—and its amenities. Neighborhoods are densely populated, primarily located in the cities of large metropolitan areas. Many residents walk, bike, or use public transportation to get to work; a number work from home. Although single householders technically outnumber couples, this market includes a higher proportion of partner households, including the highest proportion of same-sex couples. Residents are more interested in the stock market than the housing market. Laptops and Lattes residents are cosmopolitan and connected— technologically savvy consumers. They are active and health conscious, and care about the environment.

Retirement Communities

Retirement Communities neighborhoods are evenly distributed across the county. They combine single-family homes and independent living with apartments, assisting living, and continuous care nursing facilities. Over half of the housing units are in multiunit structures, and the majority of residents have a lease. This group enjoys watching cable TV and stays up-to-date with newspapers and magazines. Residents take pride in fiscal responsibility and keep a close eye on their finances. Although income and net worth are below national averages, residents enjoy going to the movies, fishing, and taking vacations. While some residents enjoy cooking, many would rather dine out.

Note: ESRI is an independent geographic information systems (GIS) corporation and is not affiliated with the Urban Redevelopment Authority of Pittsburgh. This analysis utilizes socioeconomic and marketing data to identify distinct segments of the population, map where they reside, and describe their socioeconomic qualities and consumer preferences. **More information on tapestry segments and segment descriptions can be found at:** https://doc.arcgis.com/en/esri-demographics/data/tapestry-segmentation.htm.

^{*} The Walk Score is a measure between 0 and 100 that measures the ease of accessing amenities and running errands by walking. For more information, see http://www.walkscore.com/



ESRI Tapestry Segmentation Area Profile: 10 Minute Drive

Neighborhood Quick Facts*

• Number of bus lines in neighborhood: 4

* The Walk Score is a measure between 0 and 100 that measures the ease of accessing amenities and running errands by walking. For more information, see http://www.walkscore.com/.

TAPESTRY SEGMENT DESCRIPTIONS

Metro Renters

Residents in this highly mobile and educated market live alone or with a roommate in older apartment buildings and condos located in the urban core of the city. This is one of the fastest growing segments; the popularity of urban life continues to increase for consumers in their late twenties and thirties. Metro Renters residents income is above the US average, but they spend a large portion of their wages on rent, clothes, and the latest technology. Computers and cell phones are an integral part of everyday life and are used interchangeably for news, entertainment, shopping, and social media. Metro Renters residents live close to their jobs and usually walk or take a taxi to get around the city.

Set to Impress

Set to Impress is depicted by medium to large multiunit apartments with lower than average rents. These apartments are often nestled into neighborhoods with other businesses or single-family housing. Nearly one in three residents are 20 to 34 years old, and a large portion are single person nonfamily households. Although many residents live alone, they preserve close connections with their families. Many work in food service while they are attending college. This group is always looking for a deal. They are very conscious of their image and seek to bolster their status with the latest fashion. Set to Impress residents are tapped into popular music and the local music scene.

Emerald City

Emerald City's denizens live in lower-density neighborhoods of urban areas throughout the country. Young and mobile, they are more likely to rent. Half have a college degree and a professional occupation. Incomes close to the US median income primarily from wages, investments, and self-employment. This group is highly connected, using the Internet for entertainment and making environmentally friendly purchases. Long hours on the Internet are balanced with time at the gym. Many embrace the "foodie" culture and enjoy cooking adventurous meals using local and organic foods. Music and art are major sources of enjoyment. They travel frequently, both abroad and domestically.

Note: ESRI is an independent geographic information systems (GIS) corporation and is not affiliated with the Urban Redevelopment Authority of Pittsburgh. This analysis utilizes socioeconomic and marketing data to identify distinct segments of the population, map where they reside, and describe their socioeconomic qualities and consumer preferences. More information on tapestry segments and segment descriptions can be found at: https://doc.arcgis.com/en/esri-demographics/data/tapestry-segmentation.htm.

Shadyside Neighborhood

URA Small Business Resources

No matter what your business needs, we are here to help.

The URA is committed to supporting Pittsburgh's next generation of creators, thinkers, innovators, and inventors by fostering new entrepreneurship and business expansion. We do this through a variety of business financing programs for small- and medium-sized business development and commercial real estate development. These are gap financing products work in conjunction with private equity and private debt to help your business close the financing for your business growth and expansion.

Our team also works with a large network of technical assistance providers and partners to help your business start, improve, and grow. Whether your business is considering a move to Pittsburgh, building a new facility to accommodate expansion, seeking working capital to underwrite growth, purchasing or leasing new equipment, or all of the above, we're here to help.

For more information on any these programs, please contact Lynnette Morris at Imorris@ura.org or visit us at www.ura.org/pages/businesses-entrepreneurs.



Contacts

Think Shadyside: www.thinkshadyside.org

Urban Redevelopment Authority of Pittsburgh: www.ura.org

All data from ESRI Business Analyst 2018 unless otherwise noted. 1Data applies to neighborhood boundary and not study area. Source: PGHSNAP, Dept. of City Planning

For More Information:

For additional market value analysis data, contact Josette Fitzgibbons at jfitzgibbons@ura.org.

Department of City Planning SNAP Neighborhood Data: http://www.pittsburghpa.gov/dcp/snap/.

Pittsburgh Neighborhood Community Indicator Systems (PNCIS) ACS 2005-2009 Neighborhood Profiles: http://www.ucsur.pitt.edu/neighborhood reports acs.php.

Urban Redevelopment Authority of Pittsburgh