



VALUE TERMINAL





Michael J. Rohm, MAI, CCIM is a commercial appraiser and sales agent working throughout Central PA. He is Owner and President of Commonwealth Commercial Appraisal Group and is Director of Valuation Advisory for Landmark Commercial Realty.

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You can reach him at 717-215-9760 mrohm@commonwealthappraiser.com

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By Michael J. Rohm, CCIM, MAI

UNDERSTANDING LAND VALUE

Residual land analysis is an ideal way to calculate land value based on building area, cost estimates, and development risk.

esidual land analysis is a method for determining the value of development land and is calculated by subtracting all costs associated with development from the total value of a hypothetically complete development, including profit but excluding the cost of the land. The amount left over is the residual land value — or the amount the developer can pay for the land given the assumed value of the "as complete" development, the assumed project costs, and the developer's desired profit.

In its simplest form, residual land valuation follows this formula:

"As Complete" Value

- Cost of Development
Land Value

In other words, the land residual analysis answers the question: "What can I pay for land in order to maintain project feasibility?"

Although our attention is primarily on commercial real estate, the most understandable application of the land residual formula is with residential lots in a tract subdivision, because of the relatively small variations in the completed home values. This consistency translates into more credible "as complete" value estimates. The residual land valuation will always begin with the "as complete" value of a proposed development alternative. For instance, in the case of a tract development, a custom homebuilder will offer a buyer seemingly endless upgrades. Not all upgrades will be financially feasible. Some will be, but most will not, as the upgrades - and more importantly the combination of the upgrades - will not perfectly reflect typical market desires. These upgrades often reflect personal tastes and wants, which are rarely consistent with the typical market participant and may not always optimize the property's resale value.

Upgrades and alternatives for custom homes are not always limited to interior modifications; they can include differences in size and exterior building materials. For our discussion, we will focus on interior alternatives to show the concept of a residual land analysis. The table (on pg. 15) shows a land residual analysis based on three development alternatives.

Alternative 1: This option is a 2,500-sf single-family home with four bedrooms and three bathrooms with carpet throughout (with the exception of the kitchen and bathrooms). This home costs \$550,275 to develop and will be worth \$600,000 when complete. The analysis translates into a residual land value of \$49,725 (\$600,000 - \$550,275) for an approvable raw lot.

Alternative 2: This option is the same as Alternative 1, only with hardwood floors throughout (except for the kitchen and bathrooms). This home costs \$569,250 to develop and will be worth \$625,000 when complete. The analysis translates into a residual land value of \$55,750 (\$625,000 - \$569,250) for an approvable raw lot.

Alternative 3: This option is a 2,500-sf single-family home with four bedrooms and 2.5 bathrooms with hardwood floors throughout (except for the kitchen and bathrooms). This home costs \$531,300 to develop and will be worth \$575,000 when complete. The analysis translates into a residual land value

of \$43,700 (\$575,000 - \$531,300) for an approvable raw lot.

As is inferred via the analysis, hardwood floors cost more than carpet and bathrooms cost more than common areas. Bathrooms and hardwood floors also contribute more value to the property, all else being equal.

Based on the residual land analysis, a four-bedroom, three-bathroom home with hardwood floors throughout (Alternative 2) is the highest and best use for the vacant site because it produces the highest residual land value. Put another way, this is the development alternative that returns the most value to the land.

One weakness in the land residual approach is the sensitivity of the analysis. This approach is limited as the value and costs are dynamic, which will be reflected over the course of the development rather than at a single point. For example, rising labor and material costs along with unforeseen expenses associated with site infrastructure could increase the final development costs, which in turn negatively impact the residual land value. This approach to analysis also does not explicitly consider holding costs and time value of money, so it is important to consider recent land sales to support the conclusion.

The weakness in relying exclusively on comparable land sales is that buyers do not always make land purchase decisions based on the real estate-related financial feasibility of proposed improvements — especially proposed build-to-suit improvements for owner-occupants or partial owner-occupants. From a commercial development perspective, owner-user

Analysis of Development Alternatives for a Single-Family Home

	Alternative 1	Alternative 2	Alternative 3
Site Acres	0.5	0.5	0.5
Beds/Baths	4 beds/3 baths	4 beds/3 baths	4 beds/2.5 baths
Special Features	Carpet	Hardwood	Hardwood
Estimated Approvable Building sf	2,500	2,500	2,500
1. Value of Brand New Construction*	\$600,000	\$625,000	\$575,000
Hard Cost (per sf)	\$145	\$150	\$140
Hard Cost (\$ per sf x building sf)	\$362,500	\$375,000	\$350,000
Soft Cost (10% of Hard Cost)	36,250	\$37,500	\$35,000
Incentive (20% of Hard and Soft Costs)	\$79,750	\$82,500	\$77,000
Replacement Cost, New (RCN)	\$478,500	\$495,000	\$462,000
Site Improvements (10% of RCN)**	\$47,850	\$49,500	\$46,200
Site Infrastructure (5% of RCN)	\$23,925	\$24,750	\$23,100
2. Total Construction Costs	\$550,275	\$569,250	\$531,300
Residual Raw Land Value (1 - 2)	\$49,725	\$55,750	\$43,700
Residual Raw Land Value (\$ per sf)	\$19.89	\$22.30	\$17.48
Residual Raw Land Value (\$ per acre)	\$99,450	\$111,500	\$87,400

^{*}Estimated costs **Site infrastructure refers to physical site improvements to the land that are not depreciable (like grading, storm basins, and utility extension), while site improvements refer to depreciable components (like sidewalks, driveways, and landscaping).

decisions are often based on enhancements to business/brand value as a result of relocating, renovating, or ground-up developing in a visible or accessible location. These development decisions rarely result in real estate financial feasibility due to the location and development criteria being specific to each user. In other words, the project may be financially feasible, holistically, but it is not financially feasible from the real estate value perspective alone. This is a concept known as "transferred value," which contends that a development may be financially feasible if one considers the enhancement to business/brand value as well (i.e. not all of the project value is derived from real estate). In this way, owner-users who develop land may employ a land residual analysis based on a combination of 1) the value of the real estate when complete, and 2) the increase in business value from having a better location and newer buildings to attract clients, thus resulting in a willingness to pay an amount for land that rarely pencils when viewed strictly from a real estate financial feasibility perspective.

Another weakness in utilizing the land sales comparison approach exclusively is that without a site survey or engineer analysis of development potential based on zoning and setback requirements, the differences in development density between sites may significantly deviate, making any comparison less credible. In short, the residual analysis is an ideal analysis if the approvable building area, estimated cost to construct, and development risk are credibly input.

Michael J. Rohm, CCIM, MAI $Founder\ of\ Commonwealth\ Commercial$ Appraisal Group & Senior Associate at Landmark Commercial Realty Contact him at mrohm@landmarker.com.

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Classification: Retail - Auto Service / Repair Price Per Square Foot \$17.81

Address	201-205 South Cameron Street	Sale Date	9/29/2022
County	Dauphin	Sale Price	\$750,000
Municipality	City of Harrisburg	Deed Reference	20220029160
Grantor	Henry Howard	Parcel Number	02-010-024
Grantee	D & S Cameron Bridge LP	Multi Parcel Sale	e See Other Parcel #'s Below
Site Size	2.00	Parking	40
Site Frontage	450'	Parking Ratio	0.95
Topography	Generally Level	LTB Ratio	2.07
Site Utilities	Public		
Site Comments	The site is a four-parcel, contiguous assemblage bisected by the parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) miles	ontains six (6) points les south of Interstate	of access along Cameron Street 81's Cameron Street Exit and 0.
	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is generated the site of th	ontains six (6) points les south of Interstate	of access along Cameron Street 81's Cameron Street Exit and 0.
Building Size	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is gener 42,111	ontains six (6) points les south of Interstate ally level and served	of access along Cameron Street 81's Cameron Street Exit and 0.7 by public utilities.
Building Size Above Grade	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is generated the site of th	ontains six (6) points les south of Interstate rally level and served Condition	of access along Cameron Street 81's Cameron Street Exit and 0.' by public utilities.
Building Size Above Grade Below Grade	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is gener 42,111	ontains six (6) points les south of Interstate rally level and served Condition	of access along Cameron Street 81's Cameron Street Exit and 0.' by public utilities.
Building Size Above Grade Below Grade Construction Age	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is gener 42,111 42,111 0	ontains six (6) points les south of Interstate rally level and served Condition	of access along Cameron Street 81's Cameron Street Exit and 0.' by public utilities.
Building Size Above Grade Below Grade Construction	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is gener 42,111 42,111 0 Masonry	contains six (6) points les south of Interstate rally level and served Condition # of Floors	of access along Cameron Street 81's Cameron Street Exit and 0. by public utilities. Poor Two ding contains five (5) drive-in
Building Size Above Grade Below Grade Construction Age	parcel with 450' of frontage along Cameron Street. The site of and approximately 40 parking spaces. The site is three (3) mil miles north of Interstate 83's 2nd Street Exit. The site is gener 42,111 42,111 0 Masonry 1900 to 1954 The site is improved with a 42,111 square foot former auto re	contains six (6) points les south of Interstate rally level and served Condition # of Floors	of access along Cameron Street 81's Cameron Street Exit and 0. by public utilities. Poor Two ding contains five (5) drive-in

Other Comments



Classification: Retail - Restaurant Price Per Square Foot \$244.95

Address	2650 Eastern Boulevard	Sale Date	9/23/2022
County	York	Sale Price	\$970,000
Municipality	Springettsbury Township	Deed Reference	2320-3119
Grantor	2650 Eastern Realty, LP	Parcel Number	46-000-28-0041.L0-00000
Grantee	Landis & Landis Realty		
Site Size	1.35	Parking	85
Site Frontage	180'	Parking Ratio	21.46
Topography	Generally Level	LTB Ratio	14.85
Site Utilities	Public		
	contains one (1) point of access along Eastern Boillevard and	two (Z) points of ac	cess via a connected parking lot
Duilding Sign	contains one (1) point of access along Eastern Boulevard and with the adjacent parcel to the east. The site contains approximately served by public utilities.	mately 85 parking s _l	paces. It is generally level and
Building Size	with the adjacent parcel to the east. The site contains approximately served by public utilities. 3,960	mately 85 parking sp	Average
Above Grade	with the adjacent parcel to the east. The site contains approxing served by public utilities. 3,960 3,960	mately 85 parking s _l	paces. It is generally level and
Above Grade Below Grade	with the adjacent parcel to the east. The site contains approxing served by public utilities. 3,960 3,960 0	mately 85 parking sp	Average
Above Grade	with the adjacent parcel to the east. The site contains approxing served by public utilities. 3,960 3,960	mately 85 parking sp	Average
Above Grade Below Grade Construction	with the adjacent parcel to the east. The site contains approxing served by public utilities. 3,960 3,960 0 Masonry	Condition # of Floors urant. The building	Average One contains a commercial kitchen,
Above Grade Below Grade Construction Age	with the adjacent parcel to the east. The site contains approxing served by public utilities. 3,960 3,960 0 Masonry 1982 The site is improved with a one-story, 3,960 square foot resta	Condition # of Floors urant. The building	Average One contains a commercial kitchen,

Other Comments Listing Broker: Abe Khan, 717-891-0836, akhan@bennettwilliams.com



Classification: Retail - Auto Service / Repair Price Per Square Foot \$189.89

Address	871 Baltimore Street	Sale Date	9/20/2022
County	York	Sale Price	\$1,300,000
Municipality	Penn Township	Deed Reference	2749-5883
Grantor	Christine and Michael S. Cooper	Parcel Number	44-000-CD-0066.00-00000
Grantee	Emig Enterprises Inc.		
Site Size	1.22	Parking	75
Site Frontage	130'	Parking Ratio	10.96
Topography	Generally Level	LTB Ratio	7.76
Site Utilities	Public		
G* G	The site is a 1.22 acre, L-shaped parcel along Baltimore Strong	eet. It is an interior na	rcel with 130' of frontage along
Site Comments	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit	long Baltimore Street	2 2
	Baltimore Street. The site contains one (1) point of access a	long Baltimore Street	2 2
Building Size	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit	long Baltimore Street	and approximately 75 parking
Building Size Above Grade	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit 6,846	long Baltimore Street ites. Condition	and approximately 75 parking Average
Building Size Above Grade Below Grade	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit 6,846 6,846	long Baltimore Street ites. Condition	and approximately 75 parking Average
Building Size Above Grade Below Grade Construction Age	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit 6,846 6,846 0	long Baltimore Street ites. Condition	and approximately 75 parking Average
Building Size Above Grade Below Grade Construction Age	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit 6,846 6,846 0 Masonry/Metal	Condition # of Floors o service center. The l	Average One Ouilding contains six (6) drive-in
Building Size Above Grade Below Grade Construction	Baltimore Street. The site contains one (1) point of access a spaces. The site is generally level and served by public utilit 6,846 6,846 0 Masonry/Metal 1988 The site is improved with a one-story, 7,405 square foot aut doors and a show room. The building was brick masonry/metal	Condition # of Floors o service center. The l	Average One One Ouilding contains six (6) drive-in



Classification: Retail - Restaurant Price Per Square Foot \$100.00

Address	2510 East Market Street	Sale Date	9/19/2022
County	York	Sale Price	\$1,550,000
Municipality	Springettsbury Township	Deed Reference	2749-1665
Grantor	Matthew and Sean Landis	Parcel Number	46-000-21-0005.00-00000
Grantee	CFT NV Developments LLC		
Site Size	1.89	Parking	100
Site Frontage	175'	Parking Ratio	6.45
Topography	Generally Level	LTB Ratio	5.31
Site Utilities	Public		
	along East Market Street and 25' of frontage along Eastern Bo East Market Street and one (1) point of access along Eastern I spaces. The site is generally level and served by public utilitie	Boulevard. It contain	
Ruilding Size			Relow Average
- C	15,500	Condition	Below Average
Above Grade	15,500 15,500		Below Average Two
Above Grade Below Grade	15,500 15,500 0	Condition	e e
Above Grade Below Grade Construction	15,500 15,500	Condition	e e
Above Grade Below Grade Construction Age	15,500 15,500 0 Wood Frame	Condition # of Floors aurant. The building	Two contains an elevator, commercial mechanical room, wine cellar, and
Building Size Above Grade Below Grade Construction Age Bldg Comments Zoning Code	15,500 15,500 0 Wood Frame 1940 The site is improved with a two-story, 14,620 square foot rest kitchen, dinning area, two sets of men's and women's restroom	Condition # of Floors aurant. The building	Two contains an elevator, commercial mechanical room, wine cellar, and

Other Comments Listing Broker: Benjamin M. Chiaro, Ben@TrueCommercial.com, 717-850-8783



Classification: Office - Professional Price Per Square Foot \$196.80

Address	245 East King Street	Sale Date	9/15/2022
County	Lancaster	Sale Price	\$825,000
Municipality	City of Lancaster	Deed Reference	6702966
Grantor	245 EKS LLC	Parcel Number	332-62190-0-0000
Grantee	Align Life Ministries		
Site Size	0.15	Parking	2
Site Frontage	230'	Parking Ratio	0.48
Topography	Generally Level	LTB Ratio	1.56
Site Utilities	Public		
Site Comments	The site is a 0.15 acre, rectangular shaped parcel along East King Street and 190' of frontage along North Ship	pen Street. The site i	s located in downtown Lancaster,
	2.5 miles south of the convergence of Interstate 283 and US F public utilities.	Coule 30. The site is	generally level and served by
Building Size		Condition	Above Average
0	public utilities.		
Above Grade	public utilities. 4,192	Condition	Above Average
Above Grade Below Grade	public utilities. 4,192 4,192	Condition	Above Average
Building Size Above Grade Below Grade Construction Age	public utilities. 4,192 4,192 0	Condition	Above Average
Above Grade Below Grade Construction Age	public utilities. 4,192 4,192 0 Masonry	Condition # of Floors fice building. The bud two-car garage. Th	Above Average Three illding consists of eight (8) private
Above Grade Below Grade Construction	public utilities. 4,192 4,192 0 Masonry 1900 The site is improved with a 4,192 square foot professional off offices, conference room, lounge, full kitchen, and an attached	Condition # of Floors fice building. The bud two-car garage. Thon.	Above Average Three illding consists of eight (8) private



Classification: Retail - Auto Service / Repair Price Per Square Foot \$309.56

Address	2208 Derry Street	Sale Date	9/12/2022
County	Dauphin	Sale Price	\$1,250,000
Municipality	City of Harrisburg	Deed Reference	20220027500
Grantor	Richard Krehling	Parcel Number	13-060-002
Grantee	Derry Car Wash LLC		
Site Size	0.75	Parking	10
Site Frontage	220'	Parking Ratio	2.48
Topography	Generally Level	LTB Ratio	8.09
Site Utilities	Public		
Site Comments	The site is a 0.75 acre, irregular shaped parcel along Derry S	treet. It is an interior	parcel with 220' of frontage along
	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by public	Derry Street and 10	parking spaces. The site is slightly
	Derry Street. The site contains two (2) points of access along	Derry Street and 10	parking spaces. The site is slightly Average
Building Size	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by public	g Derry Street and 10 c utilities.	
Building Size Above Grade	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by publi 4,038	g Derry Street and 10 c utilities. Condition	Average
Building Size Above Grade Below Grade Construction	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by publi 4,038 4,038	g Derry Street and 10 c utilities. Condition	Average
Building Size Above Grade Below Grade	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by publi 4,038 4,038 0	g Derry Street and 10 c utilities. Condition	Average
Building Size Above Grade Below Grade Construction	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by publi 4,038 4,038 0 Masonry	g Derry Street and 10 c utilities. Condition # of Floors building contains fou	Average One or (4) self-wash drive-in bays, two
Building Size Above Grade Below Grade Construction Age	Derry Street. The site contains two (2) points of access along sloped to the south towards Derry Street and served by public 4,038 4,038 0 Masonry 2001 The building is a one-story, 4,038 square foot car wash. The (2) automatic drive-in wash bay, and a maintenance room. The slope of the south towards a square foot car wash.	g Derry Street and 10 c utilities. Condition # of Floors building contains fou	Average One or (4) self-wash drive-in bays, two



Classification: Retail - Restaurant Price Per Square Foot \$1151.08

Address	8167 Derry Street	Sale Date	9/8/2022
County	Dauphin	Sale Price	\$3,360,000
Municipality	Swatara Township	Deed Reference	20220027251
Grantor	ABKPA001 LLC	Parcel Number	63-018-188
Grantee	RA Helping Hand LLC		
Site Size	2.30	Parking	23
Site Frontage	670'	Parking Ratio	7.88
Topography	Generally Level	LTB Ratio	34.32
Site Utilities	Public		
Site Comments	The site is a 2.3 acre, nearly rectangular parcel along Derry S of Derry Street, Milroy Road and Nyes Road. The site has 42	0' of frontage along	Derry Street and 250' of frontage
	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general	0' of frontage along along Derry Street a ally level and served	Derry Street and 250' of frontage nd one (1) point of access along by public utilities.
Building Size	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general 2,919	0' of frontage along along Derry Street a ally level and served	Derry Street and 250' of frontage nd one (1) point of access along by public utilities. Excellent
Building Size Above Grade	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general	0' of frontage along along Derry Street a ally level and served	Derry Street and 250' of frontage nd one (1) point of access along by public utilities.
Building Size Above Grade Below Grade	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general 2,919 2,919	0' of frontage along along Derry Street a ally level and served	Derry Street and 250' of frontage nd one (1) point of access along by public utilities. Excellent
Building Size Above Grade Below Grade Construction	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general 2,919 2,919 0	0' of frontage along along Derry Street a ally level and served	Derry Street and 250' of frontage nd one (1) point of access along by public utilities. Excellent
Building Size Above Grade Below Grade Construction Age Bldg Comments	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general 2,919 2,919 0 Wood Frame	0' of frontage along along Derry Street a ally level and served Condition # of Floors	Derry Street and 250' of frontage nd one (1) point of access along by public utilities. Excellent One
Building Size Above Grade Below Grade Construction Age	of Derry Street, Milroy Road and Nyes Road. The site has 42 along Milroy Road. The site contains one (1) point of access a Milroy Road. The site contains 23 parking spaces. It is general 2,919 2,919 0 Wood Frame 2021 The site is improved with a 2,919 square foot fast food restautions.	0' of frontage along along Derry Street a ally level and served Condition # of Floors	Derry Street and 250' of frontage nd one (1) point of access along by public utilities. Excellent One

Other Comments Listing Broker: Will Pike, 404-504-7900, will.pike@cbre.com



Classification: Office - Professional Price Per Square Foot \$21.69

Address	1 North George Street	Sale Date	9/8/2022
County	York	Sale Price	\$550,000
Municipality	City of York	Deed Reference	2747-7037
Grantor	The Redevelopment Authority of The City of York	Parcel Number	02-021-01-0001.00-00000
Grantee	1 North George, LLC		02-021-01-0002.00-00000
Site Size	0.20	Parking	
Site Frontage	210'	Parking Ratio	0.00
Topography	Level	LTB Ratio	0.34
Site Utilities	Public		
Site Comments	The site is a two parcel, contiguous assemblage containing 0 intersection of North George Street and East Market Street wo frontage along East Market Street. The site is generally levels as the street of the site is generally levels.	vith 125' of frontage a	along North George Street and 85'
Building Size	25,356	Condition	Average
Above Grade	25,356	# of Floors	Two
Below Grade	0		
Construction	Masonry		
Age	1924		
Bldg Comments	The site is improved with a two-story, 25,356 square foot off sold in average overall condition.	ice building. The bui	ilding was constructed in 1924 and
Zoning Code	CBD, Central Business District		
Description	At the center of the City, in established retail and business ar is established. It shall be the purpose of this District to provide convention activities, and high-intensity retail sales activities	de for business and o	
Other Comments	S York City's RDA recently announced that 1 N. George St. w		

transaction were Ben Chiaro and David Albright with TRUE Commercial Real Estate.

Blanda Nace, York City's Opportunity Development Officer and Executive Director of the RDA said, "Bringing new investors and new companies to our city, while also growing and supporting our existing businesses and residents creates a wonderful marriage between redevelopment and economic development. This is an exciting time for York." 1 North George, LLC is formed under Stephen Teachout, CEO, as well as JT Barnes, Senior Account Executive, of Ocean 10 Security based in Asheville, North Carolina. Ocean 10 Security is a nationwide technology company which manufactures the 'TSUNAMI' mobile camera surveillance system for government entities, military, and NASA. Teachout said, "Following a call with Ben Chiaro, he presented 1 North George to us as the perfect expansion location for our fast-growing tech company. We realized that the scale of this building could foster a Northeast regional office rather a simple satellite office. This prestigious building deserves much more than just an office space, however. Our vision is for multiple businesses under one roof—bringing more activity and entertainment options to the center of the city for the people of York. This multi-use ecosystem will continue to activate Continental Square, create an open collaborative environment for our company and the public, while preserving the historical integrity of the building. I'm excited to hit the ground running in York."

Barnes added of the project, "in my previous life I was an Urban Planning consultant. In those years I worked with dozens of communities that were fighting to create the streetscape, walkability, and Downtown district that York has possessed for decades. In other words, York has all the ingredients. We're excited to add another great space for the Downtown community".



Classification: Industrial - Flex Building Price Per Square Foot \$32.91

Address	210 Hostetter Road	Sale Date	9/7/2022
County	Lancaster	Sale Price	\$5,200,000
Municipality	Manheim Borough	Deed Reference	6701826
Grantor	Stiegel Development Corporation	Parcel Number	400-97838-0-0000
Grantee	GTBC LLC		
Site Size	11.77	Parking	50
Site Frontage	3,050'	Parking Ratio	0.32
Topography	Generally Level	LTB Ratio	3.25
Site Utilities	Public		
Site Comments	The site is a five parcel, non-contiguous assemblage contain Redwood Lane with 550' of frontage along East Stiegel Strealong Hostetter Road, 790' of frontage along South Oak Stream access along Hostetter Road, Redwood Lane, Sout site has approximately 50 parking spaces and two (2) laydon the site of the site of the same stream access along Hostetter Road, Redwood Lane, Sout site has approximately 50 parking spaces and two (2) laydon the site of t	et, 710' of frontage ald eet, and 490' of frontag h Oak Street, East Stie	ong Sequoia Drive, 510' of frontage ge along Redwood Lane. The site gel Street, and Sequoia Drive. The

utilities.

400-97838-0-0000 - Consists of 2.982 acres. 400-73181-0-0000 - Consists of 5.02 acres.

400-10599-0-0000 - Consists of 1.983 acres. This parcel is predominantly a laydown yard.

400-19281-0-0000 - Consists of 1.464 acres. This parcel is a laydown yard.

400-83063-0-0000 - Consists of 0.323 acres.

Building Size	157,985	Condition	Average
Above Grade	157,985	# of Floors	One

Below Grade 0

Construction Masonry

1930-2003 Renovated 2005 Age

Bldg Comments The site is improved with five structures consisting of 157,985 square feet of industrial warehouse buildings. The

buildings were constructed of masonry materials between 1930 and 2003. The buildings contain 34 drive-in doors.

The buildings were partially renovated in 2005 and sold in average overall condition.

400-97838-0-0000 - Contains 71,797 square feet of industrial warehouse space and was constructed in 1948.

400-73181-0-0000 - Contains 82,432 square feet of industrial warehouse space and was constructed in 1935.

400-10599-0-0000 - Contains a 720 square foot shed constructed in 2003.

400-19281-0-0000 - Contains no buildings.

400-83-063-0-0000 - Contains a 1,036 professional office building constructed in 1930.

Zoning Code

Planned Industrial/Corporate Center Zone

Description

This zone is intended to provide for industrial redevelopment or reuse of vacant structures or underutilized industrial properties within the Borough. The goal of the PC-1 Zone is to seek redevelopment by way of the creation of low-impact industrial and/or corporate initiatives which would best complement a built community while seeking those uses which would provide employment opportunities to the citizens within the Manheim Central Region.

Other Comments Listing Broker: John F. Thiry, 717-292-8400, jthiry@thirycommercial.com

Broker Notes: Sale price confirmed. Site was on the market for several years. Approximate cap rate of 9%. Average rental rate at the time of sale was \$4 to \$9 a square foot - rates were at market. At the time of sale, 85% of the site was occupied by 14 commercial and industrial tenants. Over 2/3 of the tenants had been in-place for more than 4 years and 1/3 for more than 11 years. Sale was investor to investor. Conditions varied at the time of sale. Average for class B/C industrial for most spaces. About 10% was value add shell.

400-73181-0-0000

400-10599-0-0000

400-19281-0-0000

400-83063-0-0000



Classification: Industrial - Flex Building Price Per Square Foot \$33.42

Address	3301 Hoffman Street	Sale Date	9/1/2022
County	Dauphin	Sale Price	\$565,000
Municipality	City of Harrisburg	Deed Reference	20220026668
Grantor	Romeo T. Lamarco III	Parcel Number	14-006-001
Grantee	Skulsky Properties LLC		
Site Size	0.51	Parking	10
Site Frontage	140'	Parking Ratio	0.59
Topography	Generally Level	LTB Ratio	1.31
Site Utilities	Public		
Site Comments	The site is a 0.51 acre, nearly rectangular shaped parcel along Hoffman Street. It is an interior parcel with 140' of frontage along Hoffman Street. The site contains continual access along Hoffman Street and 10 parking spaces. The site is 0.75 miles south of Interstate 81's Front Street Exit. It is generally level and served by public utilities.		
Building Size	16,908	Condition	Average
Above Grade	16,908	# of Floors	Two
Below Grade	0		
Construction	Masonry		
Age	1954		
Bldg Comments	The site is improved with a 16,908 square foot industrial warehouse divided into two units. The building contains two (2) drive-in doors, a showroom area, lunch room, nine (9) bathrooms, and private offices. The building was constructed in 1954 and sold in average overall condition.		
Zoning Code	"CN" Commercial Neighborhood		
Description	To encourage and preserve corridors with a mix of medium and high-density residential and neighborhood retail activities.		

Other Comments Listing Broker: Amber Corbo, 717-761-5070 x185, Acorbo@naicir.com