PILOTS in Teaneck's Areas in Need of Redevelopment

A Genuine Analysis of Revenue and Expenses For the Town-approved 1st Alfred Avenue PILOT

McDonough Associates Net Revenue Analysis of 329 Alfred Avenue

Based on **Table 9**, the proposed development is anticipated to generate an annual total surplus of approximately **\$15,415** to the Township of Teaneck.

TABLE 9 ~ COST-REVENUE ANALYSIS

Line Item	Amount
Gross Revenue (PILOT)	\$656,316
Aggregate Costs (Municipal + School)	\$639,906
NetRevenue	\$16,410

The Net Revenue is the Gross Revenue from PILOT fees paid to the township, minus the costs of providing services to the residents of these apartments and the education of the school-age children residing there. McDonough calculates a bottom line net revenue of \$16,410.

But is this calculation accurate?

McDonough Associates Gross Revenue for 329 Alfred Avenue

Unit Type	Quantity	Percent	Monthly Rent	Annual Revenue
Studio	18	8.2%	1,700	367,200
1 BR MKT	72	32.9%	2,100	1,814,400
1 BR+ MKT	28	12.8%	2,200	739,200
2 BR MKT	67	30.6%	2,500	2,010,000
2 BR+ MKT	34	15.5%	2,600	1,060,800
Market Units	219	100.0%		5,991,600
1 BR AFF	9	23.1%		
2 BR AFF	21	53.8%		
3 BR AFF	9	23.1%	1	d I I I I I I I I I I I I I I I I I I I
Affordable Units	39	100.0%	1,150	538,200
Totals	258			6,529,800

TABLE 4 ~ PROJECTED ANNUAL GROSS REVENUE

Source: Residential rents based on advertised rents for comparable units at Avalon Teaneck, 2020. Commercia rents based on Avison Young New Jersey Retail Market Report, Q3 2018 at \$23.45/SF for North Jersey.

Based on comparable 2020 rents for similar units at Avalon Bay at 1775 Windsor Road, the developer estimates annual revenue of \$6.5 million. Based on a 10% PILOT fee, the township would receive \$650,000 each year.

But the 10% PILOT rate is the lowest legally allowed by statute, which runs from 10% to 15%.

McDonough Associates Gross Revenue for 329 Alfred Avenue

Public School-Age Population Total Population Quantity Unit Type Multiplier Amount Multiplier Amount 0.013 0 1.597 29 Studio 18 0.013 115 72 1.597 1 BR MKT 0.013 45 28 1.597 1 BR+ MKT 0.089 12 134 1.996 67 2 BR MKT 6 68 0.089 34 1.996 2 BR+ MKT 20 390 219 Market Units 0.103 1 9 14 1.61 1 BR AFF 15 0.721 2.76 58 21 2 BR AFF 10 1.089 34 9 3.82 3 BR AFF 26 107 39 Affordable Units 40* 497 **Project Totals** 258

TABLE 6 ~ PROJECTED POPULATION ESTIMATES

Using standard benchmark calculation provided by Rutgers University, the developer estimates that there will be a total of 497 residents and 40 students who would be attending public school.

McDonough Associates Municipal Costs for 329 Alfred Avenue

As shown in **Table 7** below, based on appropriations for public safety, uniform construction code, public works, health and human services, parks and recreation, and education, the project population would generate municipal service costs equating to approximately \$352,373

Demographic Category	Quantity	Per Capita Cost	Total Cost
Residential Population	497 persons	\$709	\$352,373
Worker Population	0 workers	\$199	\$0
Costs	-	-	\$352,373

TABLE 7 ~ PROJECTED MUNICIPAL COSTS

Source: Teaneck User Friendly Budget, 2019

The developer calculates costs of \$709 per resident to provide police, fire, DPW and the full range of services provided to every single person in Teaneck.

McDonough Associates Actual Municipal Costs per Resident

2021 Calendar Year Proper	ty Tax Levies - ALL e	ntities levying propert	y taxes	
	Calendar Year	Calendar Year	% of	Avg Residential
	Tax Rate	Tax Levy	Total Levy	Taxpayer Impact
Municipal Purpose Tax	1.053	\$54,648,114.11	32.35%	\$1,212.13
Municipal Library	0.041	\$2,108,411.10	1.25%	\$47.20

But data from the 2022 User Friendly Budget for 2021 shows that the actual per-person expenditure for municipal services is \$1,260, more than 75% higher than the developer's \$709 per resident.

At \$1,260 per resident, the costs are \$626,200 for municipal services (not \$352,373) up more than \$270,000!

McDonough Associates School Costs for 329 Alfred Avenue

The projected costs to the school district are shown in **Table 8** below. Since the modest population increase will not require expansion of staff or physical plant, the per pupil costs are to limited to appropriations for classroom supplies and textbooks; classroom purchased services; support services; legal services; physical plant operations and maintenance; extracurricular activities and equipment. The adjusted costs factor out non-district expenditures such as food service program and other federally or state-funded expenditures.

TABLE 8 ~ PROJECTED SCHOOL COSTS

Demographic Category	Quantity	Per Capita Cost	Total Cost
Student Population	41 pupils	\$7,013	\$287,533
Costs	-	-	\$287,533

Source: NJ Taxpayers Guide to Education Spending, 2020

Based on a claim that the 40 added students won't require construction of new school facilities or hiring of new staff, the developer estimates that each student residing there and attending public school would cost \$7,013.

McDonough Associates Actual School Costs per Student

	2019-202020-212021-222021-222022-23
	Actual Actual Original Revised Proposed
Per Pupil Cost Calculations	Costs Costs Budget Budget Budget
Total Budgetary Comparative Per Pupil Cost	\$20,473 \$21,389 \$26,096 \$23,913 \$24,058

But in its budget for the 2022-23 school year, the Teaneck Public Schools calculates a Comparative Per Pupil Cost of \$24,058, a number that excludes costs for busing, out-of-district special education placements and litigation, and is still almost 3.5 times higher than the number used by the developer.

The cost of 41 students would be \$986,378 (not \$287,533), an increase in actual costs of almost \$600,000!

McDonough Associates Real Net Revenue for 329 Alfred Avenue

Based on **Table 9**, the proposed development is anticipated to generate an annual total surplus of approximately **\$15,415** to the Township of Teaneck.

TABLE 9 ~ COST-REVENUE ANALYSIS

Line Item	Amount
Gross Revenue (PILOT)	\$656,316
Aggregate Costs (Municipal + School)	\$639,906
NetRevenue	\$16,410

At \$1,260 per resident, the costs are \$626,200 for municipal services (not \$352,373) up more than \$270,000.

The cost of 41 students would be \$986,378 (not \$287,533), an increase in actual costs of almost \$600,000.

Actual aggregate costs for municipal and school are \$1.6 million, not \$639,000.

Net revenue isn't positive \$16,410; It's a loss of \$950,000 each year, a deficit that must be carried by every single taxpayer who has to pay the full costs of providing municipal and school services in their property taxes.