

Proposal for 26 Summer Street

The Szanton Company



Casco Terrace 2004 27 apartments



Walker Terrace 2006 40 apartments



53 Danforth 2009 43 apartments

New Construction Buildings – Portland

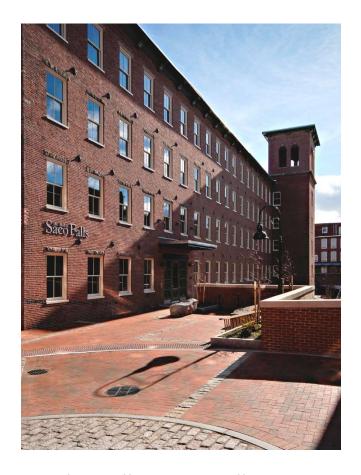


The Squamscott Block
Exeter, NH
2007
30 apartments / 2628 sf retail

Buildings with ground-level retail

The Hartley Block , Lewiston 2019 63 apartments / 4000 sf retail





The Mill at Saco Falls 2009 66 apartments

Historic Rehabilitation



The Lofts at Saco Falls 2016 80 apartments







Huse School Apartments

Bath

2017

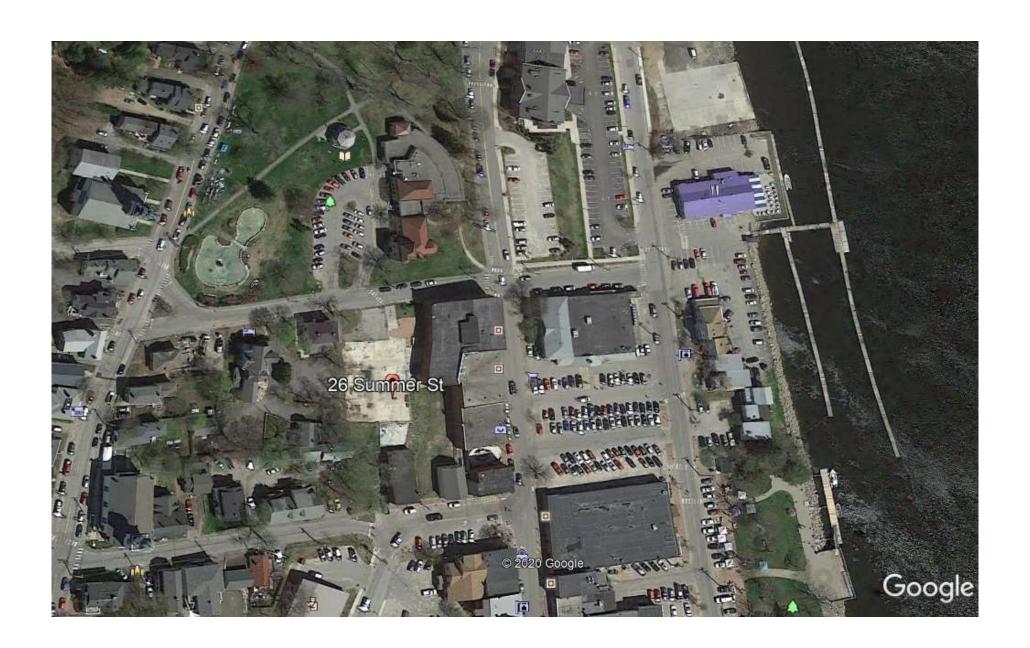
59 apartments

The Huse School Apartments



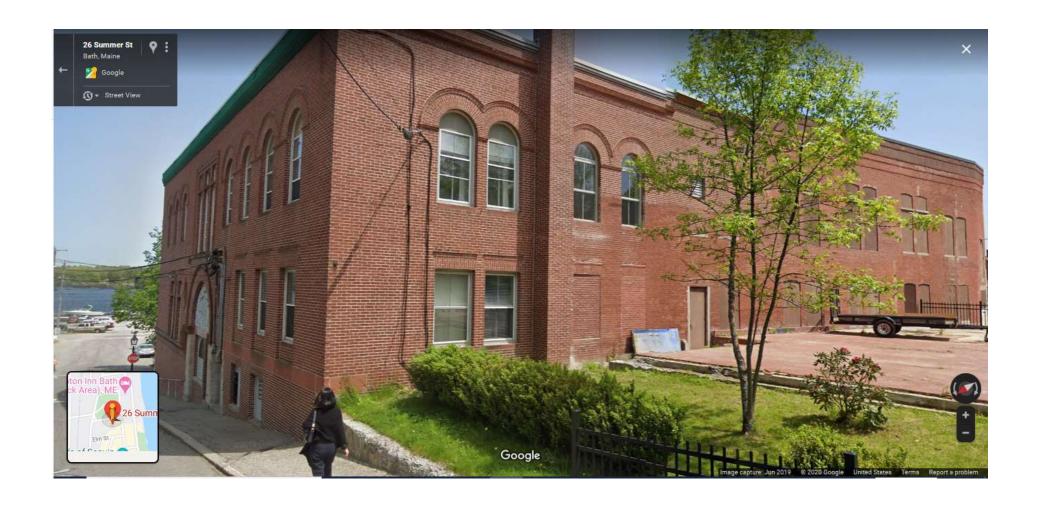






The Uptown



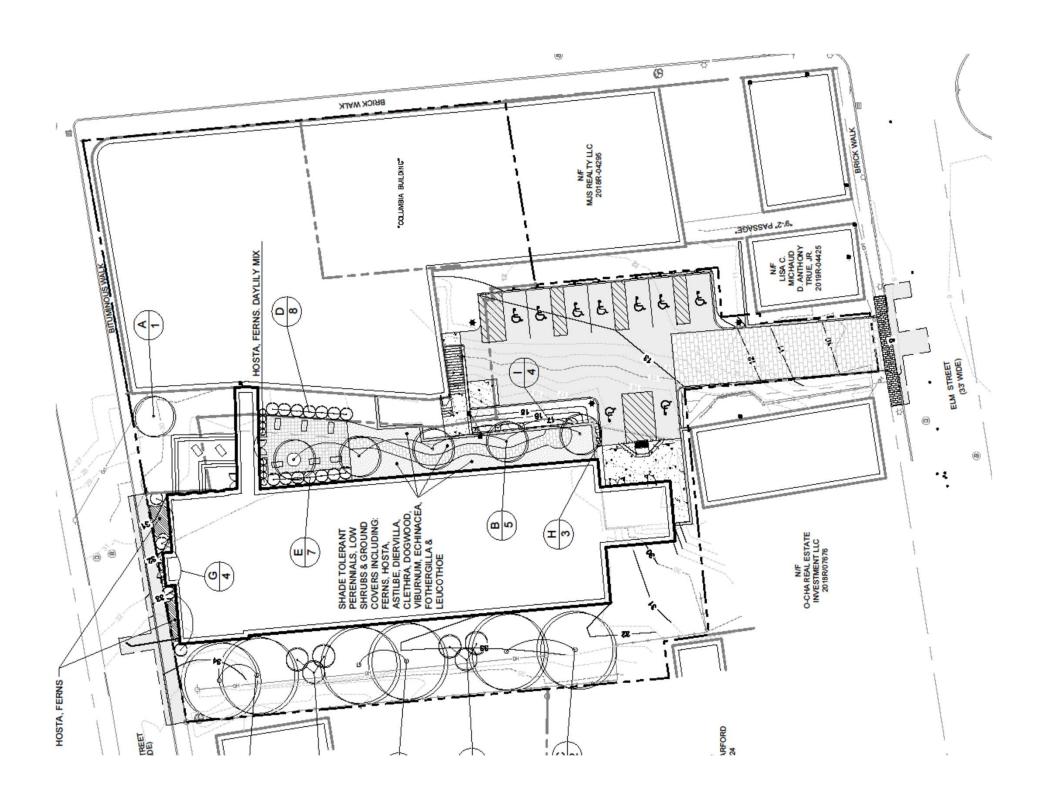


Moses & Columbia Blocks – Historic Rehabilitation









Project overview

- Age 55 or better
- 46 apartments in a new building 60 total
- Rehabilitation of the Moses & Columbia Blocks:
 - Retain existing retail tenants
 - Rehab of **10** existing apartments in the Moses Block
 - 4 new apartments in the Columbia Block
- Targeting households at a variety of income levels
 - Market Rate
 - Units at 50-60% of the Area Median Income
- Total parking: 42 spaces
 - Handicap parking on-site 9 spaces
 - Lease lot at corner of Front & Summer 33 spaces

Parking Experience

In our projects, 55+ households own fewer cars than younger households.

In our downtown locations:

- In Biddeford 0.7 cars per unit
- In Portland 0.5 cars per unit

Parking study by Traffic Solutions (William Bray, P.E.)

- done in 2018
- focused on Greater Portland Area
- shows **0.41** spaces per unit is average in senior projects

Factoring out spaces dedicated to retail tenants, we are proposing **0.62** spaces/unit

Bath's Housing Needs:

1 in 6 Bath households experience what the federal government defines as a "severe" housing problem:

- more than 50% of household income used to pay for housing
- the unit has incomplete kitchen or plumbing facilities
- the household is overcrowded

A mismatch between current housing stock and household size

- The majority of homes in Bath today contain one-and two-person families, but the majority housing is in two and three-bedroom units or larger
- An increase in senior households, with significant numbers facing:
 - a lack of transportation
 - inability to afford housing upkeep and heating costs
 - social isolation

Accessibility

- More than 1 in 3 Bath seniors live with a sensory, cognitive, or ambulatory disability
- Much of the existing housing stock is inaccessible, or poses injury risk for those with disabilities

Source: The Bath Area Housing Assessment, conducted by Planning Decisions on behalf of Bath Housing in 2014

Demand for Quality Affordable Rental Housing for Older Adults

- Huse School leasing experience
 - Huse School is not age-restricted
 - 59% of units are occupied by 55+
 - The average age of all units head of household ages is 57
 - Of those households occupied by 55+, the average age is 70

Income and Rent Ranges

Туре	Income Range (household of 2)	Number of Apartments	Expected One-Bedroom Monthly Rent	Expected Two-Bedroom Monthly Rent
Market-Rate	\$38k -100K+	18	\$1,200	\$1,350
60% area median income	Up to \$38k \$18.27 per hour (full time)	25	\$840	\$1,000
50% area median income	Up to \$31k \$14.90 per hour (full time)	17	\$695	\$825

Rent includes heat, hot water, wi-fi, fitness room, community room, resident services coordination, and parking (if available).

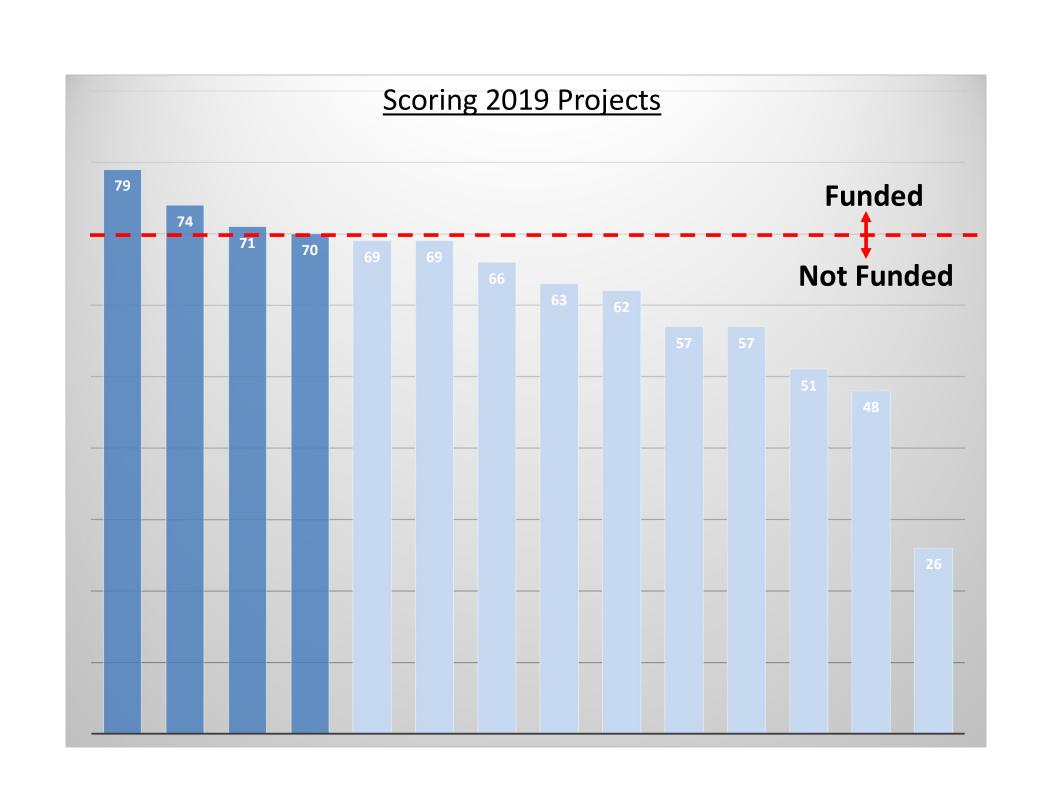
*Income ranges are approximate & change annually by HUD

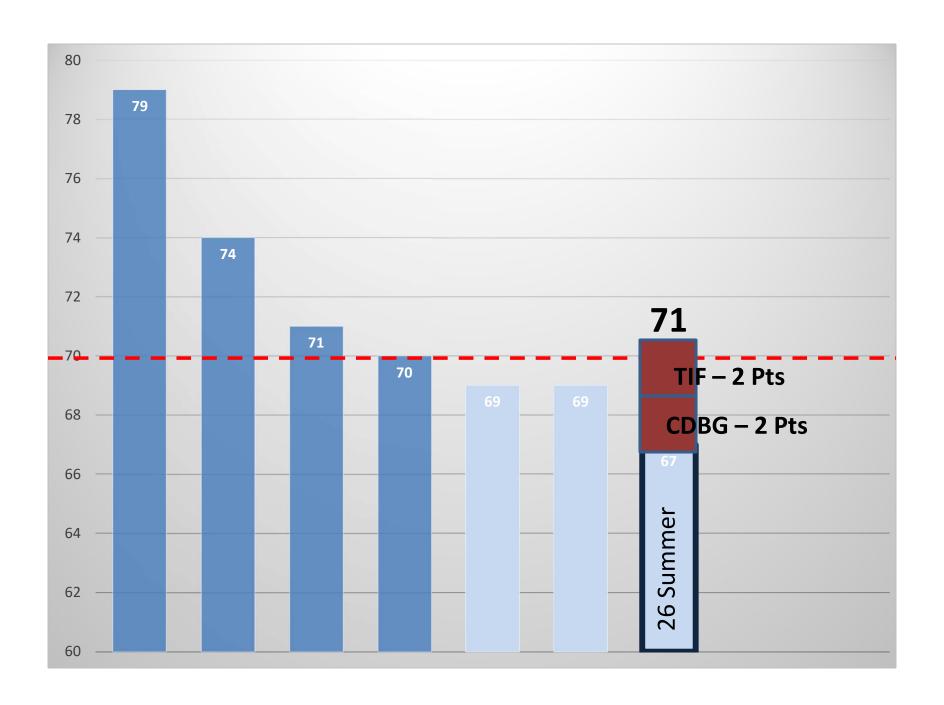
Why does this project need a TIF?

- Financial Necessity
 - Gives the project the ability to take on additional debt in order to fill a gap of approximately \$400K
- Provides crucial 2 points on MaineHousing application—likely making the difference between success and failure.

MaineHousing Selection Process

- Projects apply for funding annually in September.
- Projects are scored on a variety of factors, including location, project details, and participation from other partners such as municipalities or other government entities.
- Last year 14 projects applied for funding.
 - 5 projects funded
 - 1 of the 5 was a set-aside and not chosen via highest score (a category we are not eligible for)
 - 4 Projects chosen from the general pool





Proposed 26 Summer/Moses & Columbia Blocks TIF

Current Valuation \$1,334,500 (entire site)

Current Taxes \$19,908

New Valuation (after construction) \$4,340,000 (estimated)

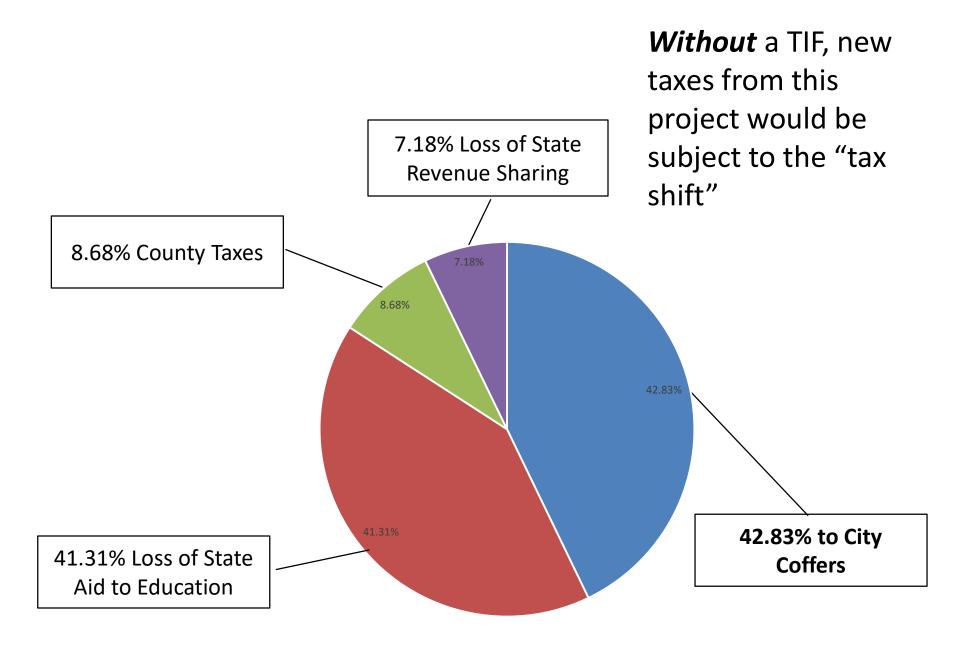
New Taxes \$4,340,000 x mil rate = \$85,922

Incremental Increase in Taxes 85,922–19,908 = 66,014

50% of Increment \$33,007 to Project \$52,915 to City

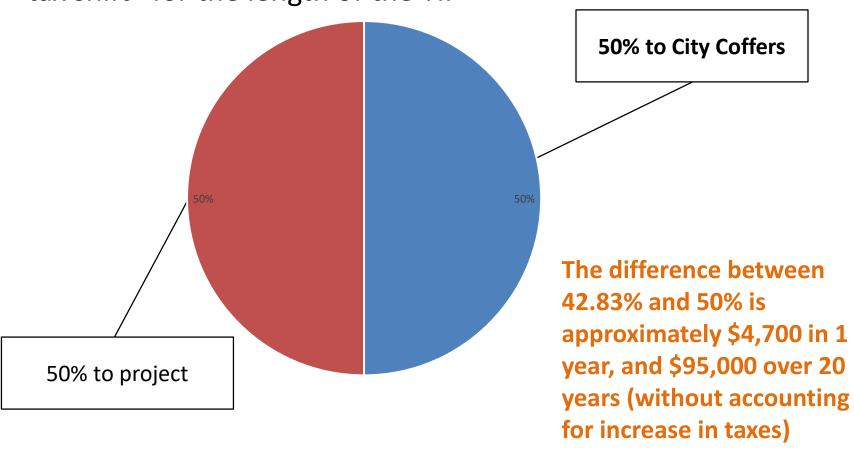
(33,007+19,908)

Where Does Tax Money Go?



Where Does Tax Money Go?

With a TIF, all new taxes from this project would be sheltered from the "tax shift" for the length of the TIF



What does a TIF for the project accomplish?

- Supports goals of Comprehensive Plan and Bath Area Housing Assessment (high-quality, energy-efficient, mixed-income rental housing).
- Provides crucial 2 points on MaineHousing application—potentially making difference between success and failure.
- Puts 26 Summer back on tax rolls, adding \$33,000 annually to City coffers for first 20 years, then \$66,000 annually (not counting inflation).
- TIF District keeps incremental assessed value from triggering decreases in State aid to education and revenue-sharing, or increases in County taxes.
- Brings 50 net new households to Bath, each one a "little economic engine."



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