## Comparison Data 62 Spring Street/37 Loring Avenue

Criteria	62 Spring Street	37 Loring Avenue
# Units	41	46
Project Cost	\$7,840,000	\$8,031,509
Added Value (Estimated)	\$3,175,700	\$3,817,000
TIF % Returned To	76%	50%
Development		
TIF Payment Duration	20	30
(Years)		
Estimated Total Payments	\$1,079,260	\$1,279,650
Returned to Development		
Annual Captured Revenue	\$70,977	\$85,310
Annual Net Revenue to	\$17,034	\$42,655
City		
Home Funding Request	\$250,000	\$250,000
Commercial Space/SF	Yes/2,420 SF (can be 1-3 spaces)	No
Studio	1	0
# 1 BR	31	9
# 2 BR	9	27
# 3 BR	0	10
Target Population	8 Market Rate	≤ 60% of Median Income
	33 - 50-60% of Median Income	
Projected # children 1 BR	0	0
Projected # children 2 BR	3 children (developer using .5 ratio)*	8.91 children (developer using .33
-		ratio)*
Projected # children 3 BR	N/A	7.30 children (developer using .73 ratio)*
City Estimated Total # of	3.78 Children	18.64 Children
Children in Development		13.3. 6
City Estimated School \$	\$27,566**	\$148,948 per year**
Impact	<i>4-1,000</i>	+ = 1.0,5 1.0 Pot John
Zone	T-5.1 Downtown Traditional Center	UR Urban Residential
Consistent w/Comp Plan	Yes	Yes

<sup>\*</sup>City estimated ratio = .42 resulting in 3.78 children at 62 Spring and 11.34 children at 37 Loring per 2 BR apartment

\*\*Based on average cost of \$9.188.64 per student and City estimated ratio of children per unit based on bedroom nu

<sup>\*\*</sup>Based on average cost of \$9,188.64 per student and City estimated ratio of children per unit based on bedroom numbers the total estimated annual School Dollar Impact would be \$34,733 (3.78 students) and \$171,276 (18.64 students), respectively. It should be noted that this is at the high end of potential costs and a detailed study of which classes can accept additional students without adding teachers or classrooms would likely reveal a lower average cost per student but this compares relative costs to schools across developments.

## Comparison Data 62 Spring Street/37 Loring Avenue

## 1. Why aren't we seeing any new housing besides low income?

We are seeing new housing but mostly single family and duplex units. Many are new rural subdivisions and some infill in predominantly single family neighborhoods. The summary of new units is below:

Summary – New SFD Stick & Modular Building Permits Issued:

August 2013: 21

August 2014: 15

August 2015: 19

## 2. Why aren't we charging new developments for the roads they impact or for the new kids they add to our schools?

If a project generates over 100 vehicle trips in the peak traffic hour then a Traffic Movement Permit (TMP) is required. Through the TMP process, we can and often do identify improvements that need to be made to accommodate the business and mitigate impacts.