Financial Plan: Fiscal 2007 Budget 2008 - 2010

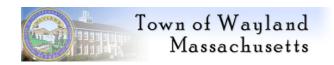
Finance Committee February 2006

Outline

- 1. Objectives of the Financial Plan
- 2. Comparing Wayland to peer towns
- 3. The revenue and expense drivers
- 4. Fiscal 2007 Budget
- 5. 2008 2010
- 6. Long-term Capital planning

Guidelines

- Maintain appropriate level of services.
- Balance services against affordability.
- Have appropriate infrastructure (buildings, etc.) to support level of services.
- Free cash levels sufficient to maintain favorable bond rating.



Peer Town Comparison

Towns used in for Comparison

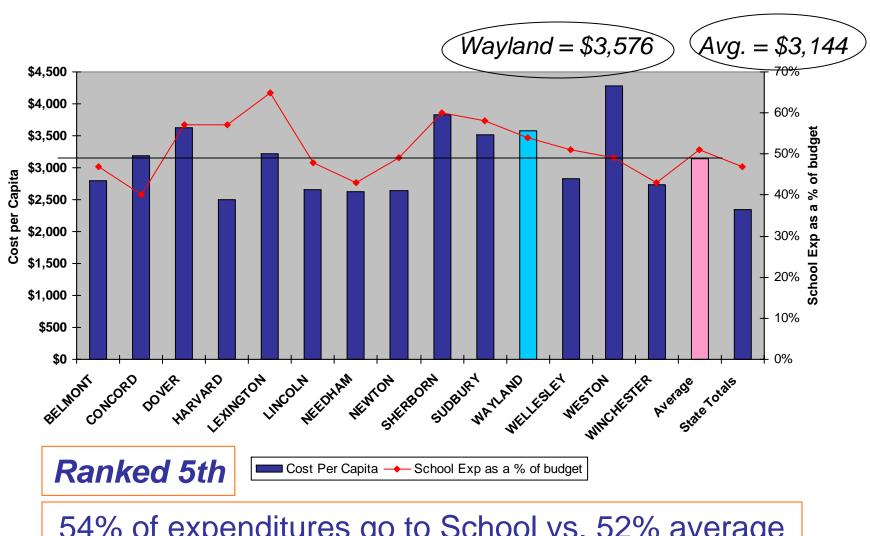
- BELMONT
- CONCORD
- DOVER
- HARVARD
- LEXINGTON
- LINCOLN
- NEEDHAM
- NEWTON
- SHERBORN
- SUDBURY
- WAYLAND
- WELLESLEY
- WESTON
- WINCHESTER

- √ Wayland compares favorably
- ✓ Generally in the middle of the 14-town averages

Source of town comparison data: MA DOR, Municipal Databank and MA DOE regarding school data – generally 2005 Data



Expenditures per Capita

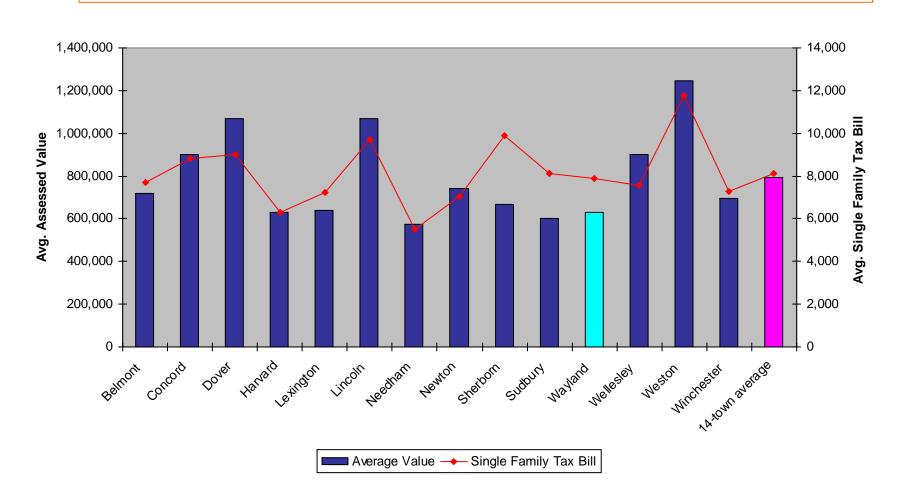


54% of expenditures go to School vs. 52% average



Assessed Value vs. Tax Bill

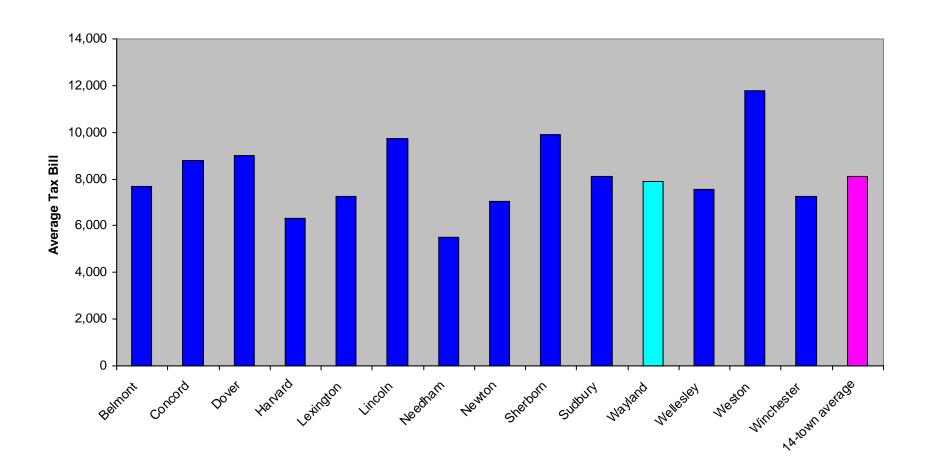
Wayland avg. residential tax bill of \$7,904 vs. 14-town avg. of \$8,131 ranked 8th of the 14





Average Tax Bill

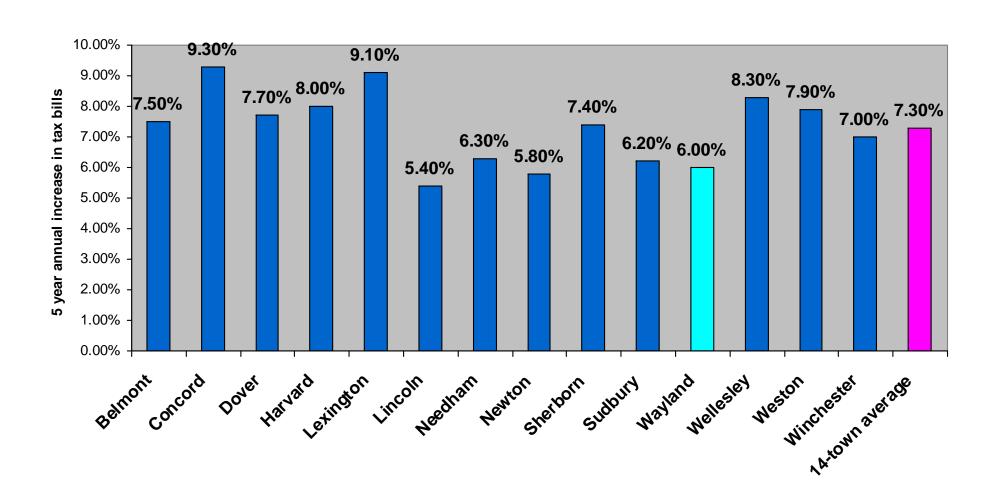
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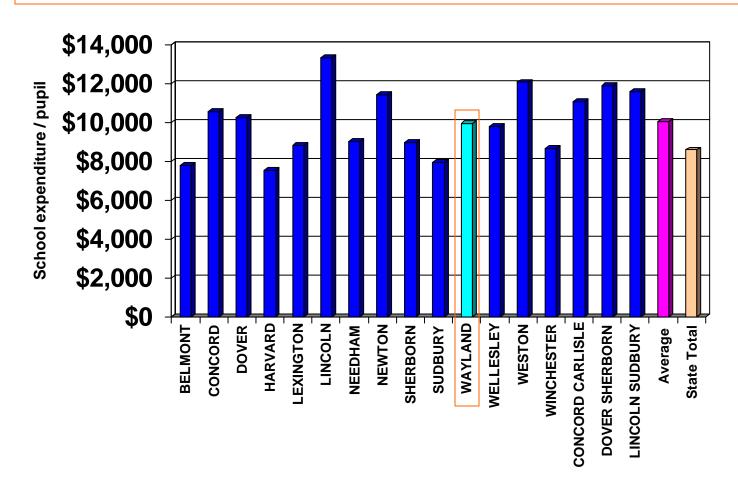
5 year average annual tax increase

Wayland increase in tax bill 6.0% vs. 7.3% for 14 town average 3rd lowest of the 14 towns

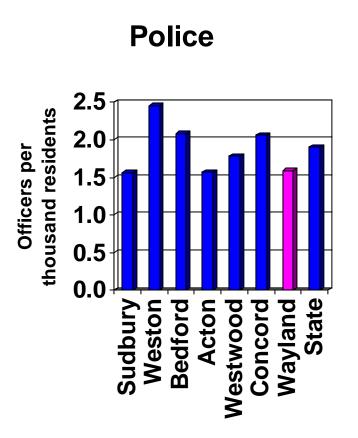


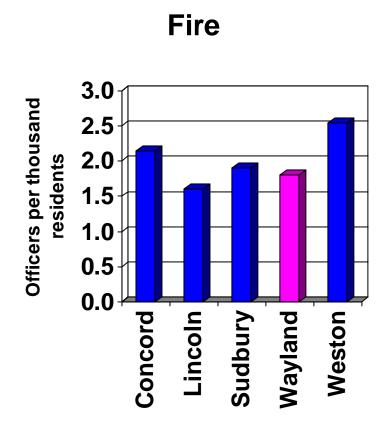
School Expenditures per Pupil

- •Wayland: \$9,944 vs. avg of \$9,902
- •Ranked 9th in spending vs. 17 systems
- •SPED 17% of expenditures vs. 15% avg and State avg. of 18%
- •Without SPED costs Wayland below 14-town average

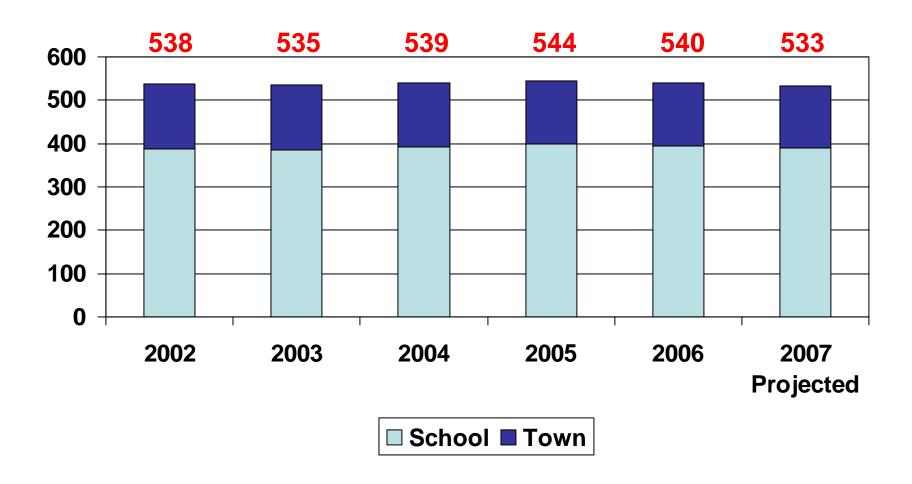


Public Safety – how we compare



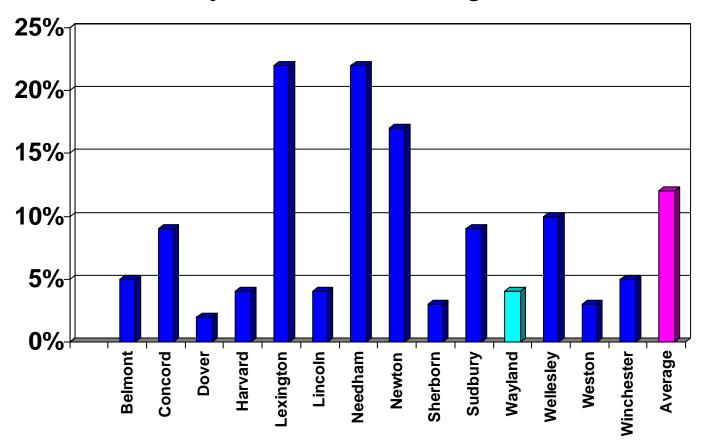


Town Employment

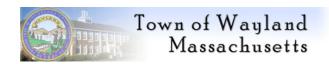


Commercial / Industrial Taxes as a % of total taxes

Wayland 4% versus average of 12%



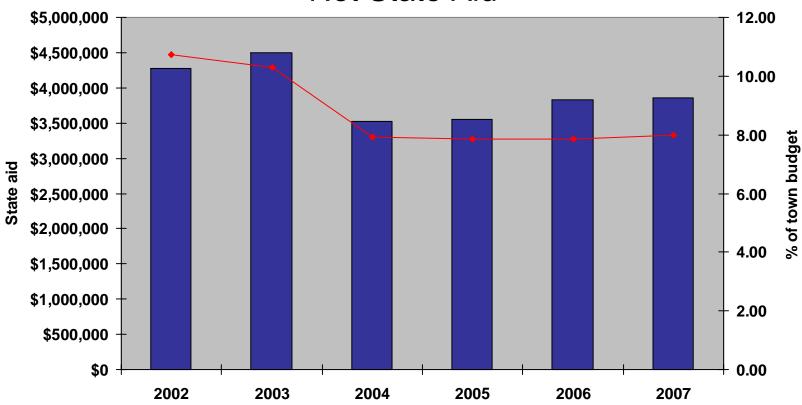
If commercial base was at the average it would equate to an additional \$3.2 million annually in revenue or decline in residential tax bill of 8% (avg. tax bill would be \$7,300).



What's causing the problem?

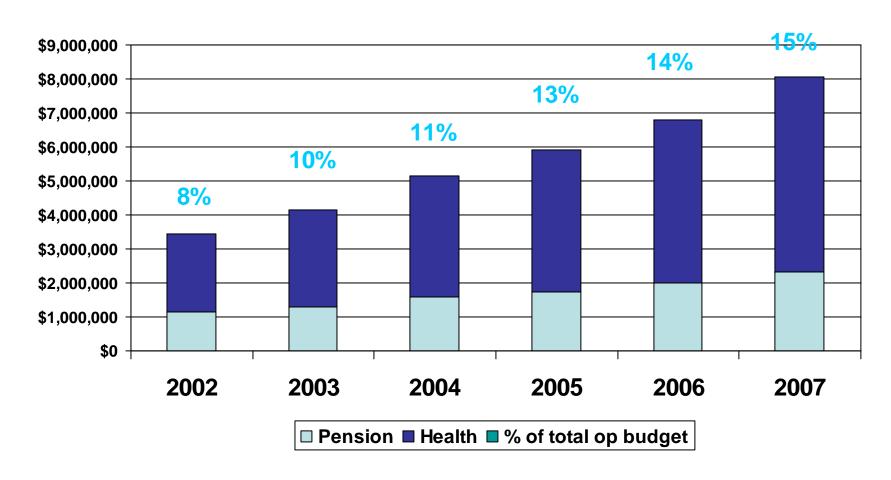
- Changes outside the control of the Town:
 - State Aid
 - Increase in Health Care Costs
 - Increase in Pension Costs
 - Utility costs

Net State Aid



- \$1million reduction between 2003 and 2004;
- State aid declined from 11% of budget to approx. 8%; hasn't kept up with inflation.
- On average state aid provides 24% of municipal budgets.

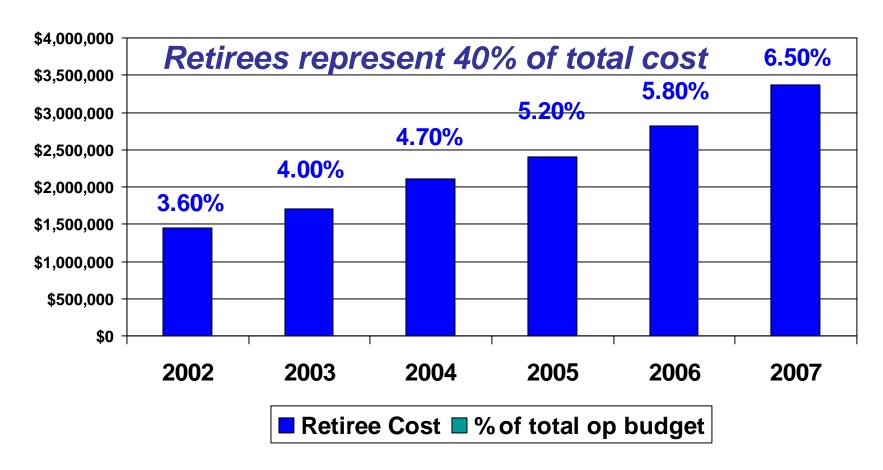
Cost of Health and Pension



- •Over \$8 million cost in 2007
- •Over \$4 million cumulative increase in past 5 years
- •134% increase since 2002
- •Over past 5 years 40% of increase in operating budget to health/pension



Cost for Health and Pension for Retirees



- •\$3.4 million cost in 2007
- •Over \$2.1 million cumulative increase in past 5 years just for retirees
- •Over past 5 years 17% of increase in operating budget to retirees Outside the control of the Town



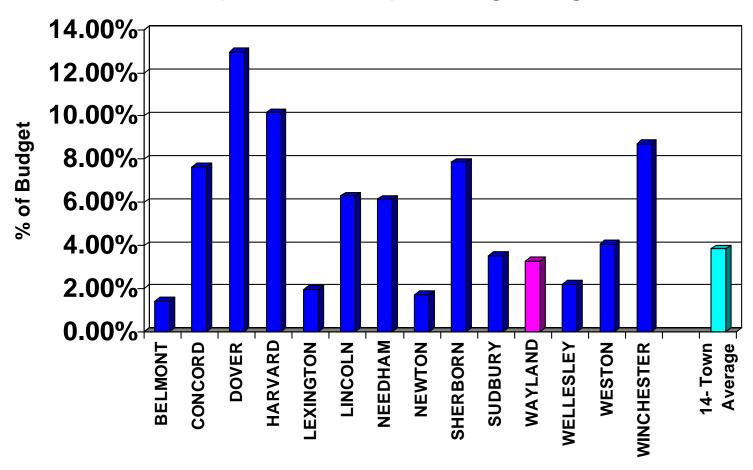
Prop 2 ½ doesn't even fund increases in health and pension!

	<u>2003</u>	<u>2004</u>	<u>2005</u>	<u>2006</u>	<u>2007</u>	<u>Total</u>
Proposition 2 1/2 tax increase	762,425	828,860	880,400	911,861	1,009,000	4,392,545
Non-Controllable expenses:						
Increase in Health insurance	555,000	713,139	600,790	620,071	867,000	3,439,000
Increase in Pension Expense	153,129	294,811	146,670	258,706	317,459	1,170,775
	708,129	1,007,950	747,460	878,777	1,184,459	4,609,775
Available / (shortfall)	54,296	(179,090)	132,940	33,084	(175,459)	(217,230)



Financial Flexibility

Excess levy capacity, free cash and stabilization funds as a percent of operating budget



- Wayland 2004 = 2.94% 2006 ~ <2% Desired level ~5%
- Requires an increase of \$1 million over next 3 years to reach approx. 3%

2007 Budget Overview



2007 Estimated shortfall

Revenues \$52.2 million

Expenditures

\$55.2 million

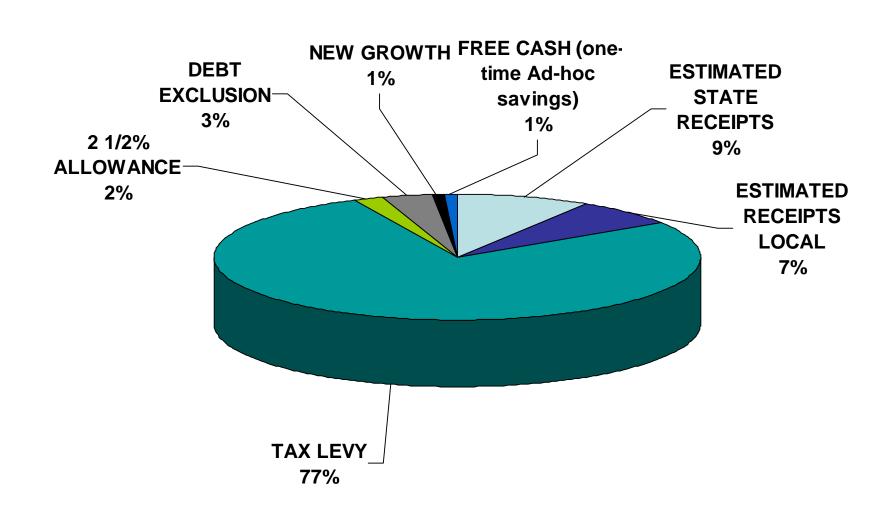
• Shortfall (\$ 3.0 million)

Use of available funds: <u>.9 million</u>

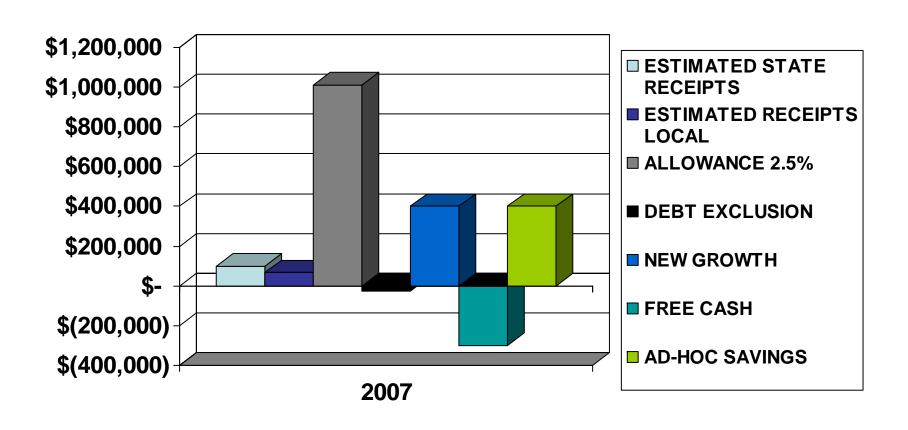
- Sale of real estate
- Ambulance
- Other
- Shortfall / Recommended Override (\$2.1 million)

Represents approximately 5% increase to tax bill

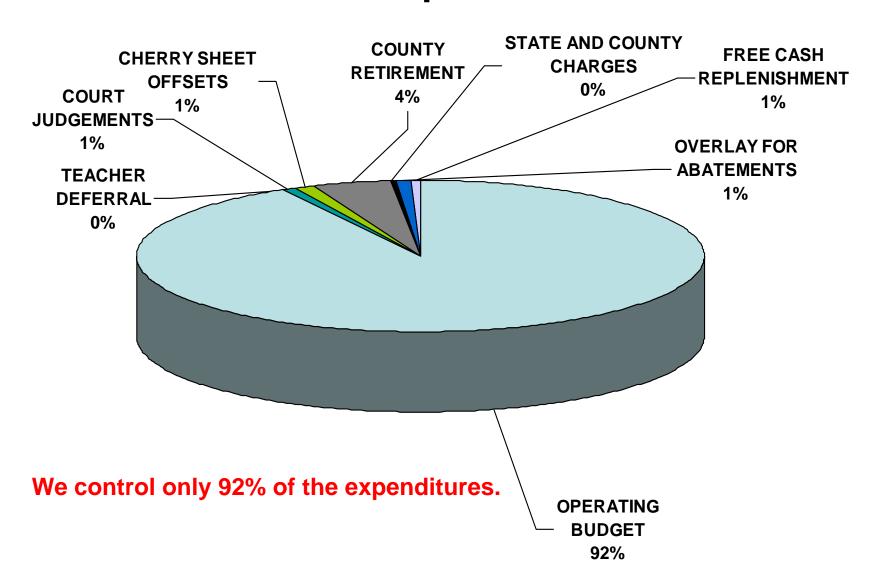
2007 Est. Revenues (before override) \$52.2 million



Revenue increases 2006 to 2007 estimated to be \$1.7 million



2007 Estimated Expenditures - \$55.2 million





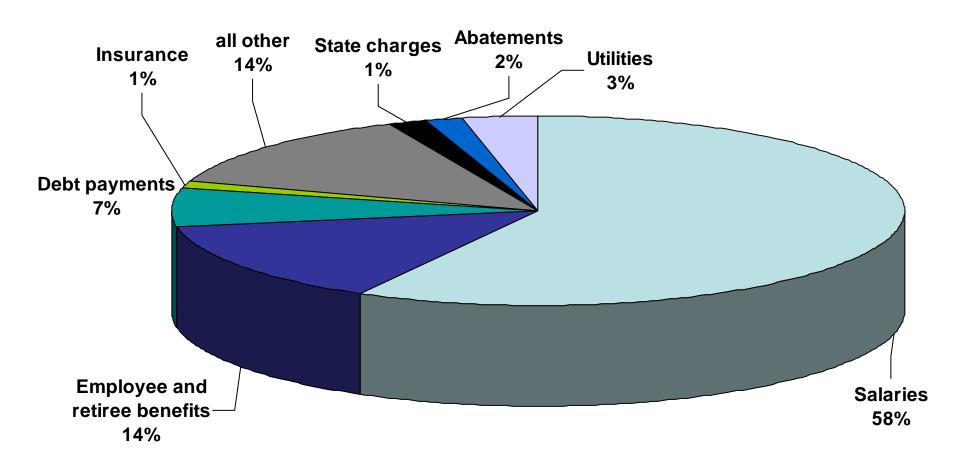
2006 to 2007

Estimated Expense increases \$3.6 million or 7.0%

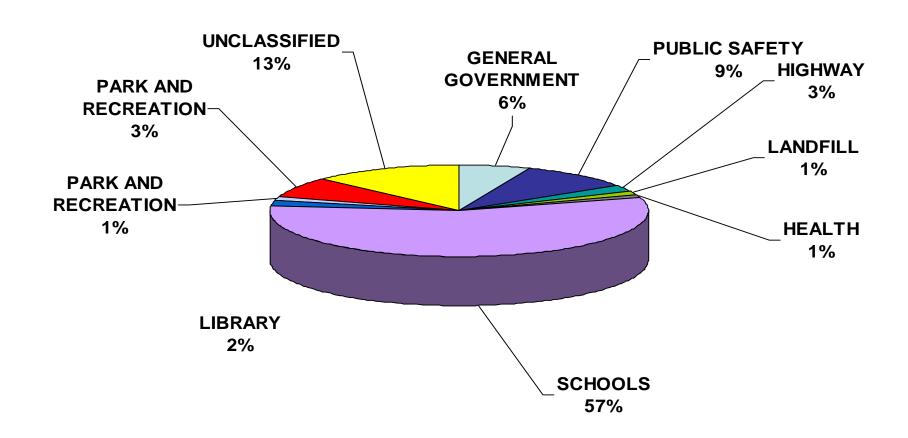
Expense category:

Salary and step increases	\$ 877,000
Health Care	867,000
Pension Costs	317,459
Utility costs and other expenses	673,000
Free cash replenishment	325,000
State and County Charges	52,137
Cherry Sheet Offsets	24,093
Overlay for abatements	87,371
Raytheon Tax Abatement	 441,000
Total Expenditures	\$ 3,664,060

Where does the \$55.2 million of expenditures go?



Budget allocation





Actions to reduce original guideline shortfall

Original Estimated Shortfall (based on budget guidelines) Raytheon tax abatement Additional abatement expense Revised shortfall	\$3,300,000 \$441,000 50,000 \$3,791,000
Actions to reduce Shortfall:	
Ad-hoc Savings:	400 000
One-time savings Recurring expense reductions	400,000 247,000
School Committee Reductions and fee increases	331,000
Other Town Savings	72,000
Healthcare adjustment	150,000
Sale of real estate to offset Raytheon abatement	441,000
Additional revenue - local fees less add'l state charges	50,000
Traditional Forestate Forestate Forestate Grand	1,691,000
RECOMMENDED OVERRIDE	\$2,100,000



What happens if no override?

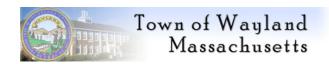
\$2.1 million in expense reductions!

School programs:

- Eliminate librarians, extracurricular activities, eliminate 7-12 athletics.
- Kindergarten: morning and afternoon sessions.
- Increase class sizes across schools.

Public Safety:

- Police:
 - Eliminate two police officers.
 - Eliminate traffic guards.
- Fire:
 - Eliminate two firefighters/EMT positions.
 - Eliminate "on call" firefighters.
 - Close Cochituate Station when ambulance leaves town.
- Joint Communications:
 - Eliminate 1 dispatcher will result in single coverage.



What happens if no override? **\$2.1** *million in expense reductions!*

- Council on Aging:
 - Reduce transportation and work off program.
- Library further reduction in library hours.
- All other town departments would take approximately 5% reduction.

2007 Capital Expenditures

- Total capital requested: \$2,295,000.
- FINCOM recommendation:
 - Non-exempt operating capital: \$630,000
 - Debt Exclusion of \$1,665,000
 - Consists:
 - Happy Hollow roof repairs
 - Library roof repairs
 - Town Building roof repairs
 - Fire Truck

Recommended Debt Exclusion of \$1,665,000

- Town-wide vote
- Cost per household approximately \$48 per year
- However, this offsets retiring exempt debt so net impact per household is essentially zero.

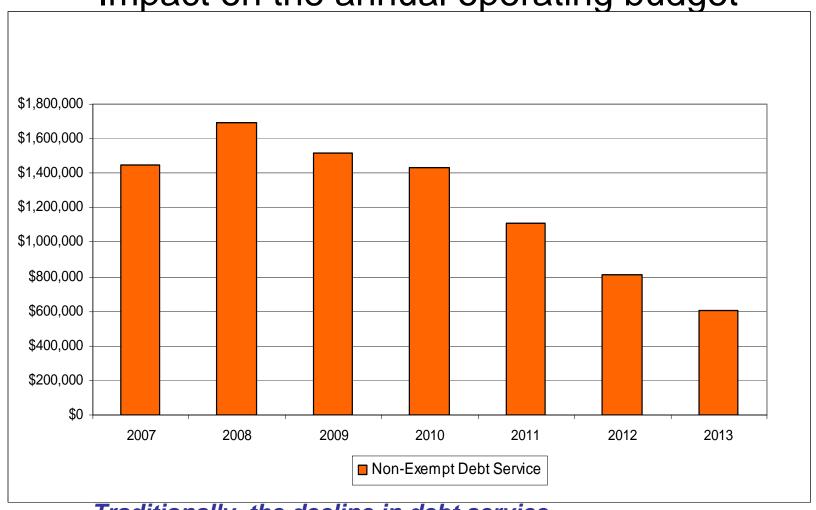


Definitions

- Exempt debt:
 - Traditionally used for major capital expenditures, such as buildings and building improvements.
 - Approved by town-wide vote as a debt exclusion vote.
 - Cost of exempt debt is above the Prop. 2 ½ limitation
 → added to tax rate.
- Non-exempt debt:
 - Used to fund recurring capital expenditures, such as new equipment, refurbishments, etc.
 - Annual debt service cost is included in the operating budget and subject to the Prop. 2 ½ limitation.
- All borrowing requires two-thirds vote at town meeting.



Annual Non-Exempt Debt Service Impact on the annual operating budget



Traditionally, the decline in debt service determines the level of new capital expenditures.

The increase in 2008 requires lower levels of new capital

2008 - 2010

What should we expect?

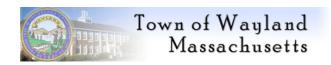


Objective

 Objective / target: What does it take to achieve balanced budgets in 2008 to 2010 without operational overrides? If <u>nothing changes</u> in the revenue and expense drivers, then we will <u>continue to face tough budget cycles!</u>

If nothing changes, we can expect....

- Increases in annual revenues.
 - No significant change in State revenue.
 - Local fees relatively flat.
 - New growth slight increase for known projects.
 - Prop 2 ½ still only significant source of revenue.
- Increases in annual expenses:
 - Pension and Health care.
 - Negotiated salary increase and new labor contracts.
 - Utilities.
 - Non-exempt debt service.
 - Continue to increase Free Cash to acceptable levels.



So, how do we balance budgets without overrides?

Actions requiring immediate attention to avoid future overrides:

- ✓ Modify our health care programs.
- ✓ Adopt Medicare coverage for retirees.
- ✓ Control salary increases of new labor contracts.
- ✓ Re-think school structure relative to declining enrollment.
- ✓ Expand our commercial base ~ eg: Town Center Project.

Continued.....

So, how do we balance budgets without overrides?

Actions requiring immediate attention to avoid future overrides (continued):

- ✓ Look for efficiencies in town operations: <u>Possible</u>:
 - ✓ DPW.
 - ✓ Re-rationalize town operations and combine certain functions.
 - ✓ Consolidate support organizations across town and school departments.



So, how do we balance budgets without overrides?

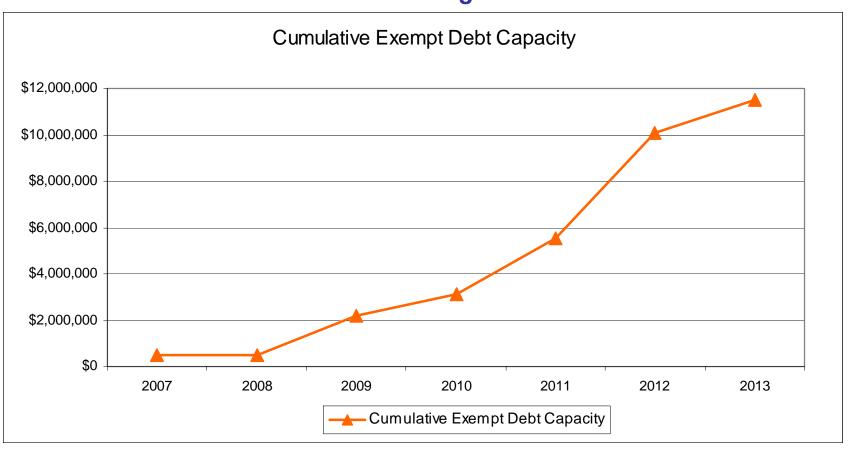
Other Actions:

- ✓ Investigate zoning changes that encourage new growth in the tax base.
- ✓ Need to influence state:
 - ✓ to increase state aid.
 - ✓ provide more flexibility to towns; such as health care and pension.

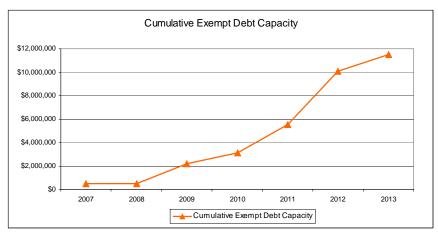
Long-term Capital Planning

Cumulative Exempt Debt Capacity

Amount the Town can borrow as debt exclusion without increasing taxes.



Planned Capital Projects and Exempt Debt Capacity



~ \$ 12 million in available debt capacity Without increasing taxes

Future Projects: total in excess of \$60MM

- 1. Library
- 2. Highway / Park & Rec Garage
- 3. High School

- How do we fund these projects?:
 - Debt exclusion, meaning additional taxes.

Potentially, offset by:

- Sell town owned real estate.
- Private contributions.
- State funding and grants.