# Amesbury Public Schools FY15 Budget Workshop

Amesbury School Committee March 10<sup>th</sup>, 2014

# FY15 Budget Main Drivers

### FY15 Budget Main Drivers - Expense

☐ Health Insurance

\$225k

- Increase rate at 1.33%
- FY14 base is increased by qualifying events and additional hires eligible for Health Insurance
- ☐ Contractual Salaries

- \$500k \$600k
- Third and Final year of AFT contract
  - ☐ Teachers, paraprofessionals, maintenance
  - Other contractual salaries

# FY15 Budget Main Drivers – Expense cont.

☐ Special Education Tuition (s)

\$250k

- Students who moved into District
- Increase in Tuition rates
- ☐ Special Education Contracted Services

\$100k

- Increase in in-district Services for FY14
- ☐ Transportation Regular/Sp. Education

\$50k

Increase in annual contract and routes for our special education students

# FY15 Budget Main Drivers – Expense cont.

☐ School Resource Officer \$45k

☐ Utilities \$50k

#### FY15 Budget Main Drivers - Revenue

- $\square$  School Choice 7 students graduating (35k)
- $\square$  South Hampton Students 3 Students (30k)
- ☐ Circuit Breaker Reimbursement (TBD)
  - Claim for FY14 lower than FY13
- ☐ Pre-School, Athletic, Transportation Fees (25k)

#### FY15 Budget Main Drivers - Expense

Expense		Drivers

\$1,220 - 1,320k

☐ Declining Revenue (without CB)

\$ 90k

**Total Level Services Increase** 

\$1,310 - \$1,410k

Preliminary City Appropriation

\$800,000k

Preliminary Gap

\$510 - 610k

## Values and Goals (1)

Use the Entry Plan as a Centerpiece for Decision-Making

Fair Distribution of Cuts and Impact

## Values and Goals (2)

- ☐ Reduce Programs "Vertically"
- Preserve a Comprehensive Education
- □ Find Best Solution for All Students

## Values and Goals (3)

- Protect High School Accreditation
- Continue to Reorganize Central Office
- Look Ahead in Positioning District for FY16

# School Committee FY15 Budget Workshops

AHS Library 5:00 – 8:00

- March 10
- March 17
- March 18 Public Hearing
- March 24
- March 31
- April 1<sup>st</sup> Vote FY15 Budget