Massachusetts State Law Mandated Transportation

Mandates

- Free transportation for K-6 students living > 2 miles from school
- Fees must be waived for students receiving free or reduced school lunch who are otherwise eligible for paid busing under local School Committee policy

Does Not Mandate

- Local School Committees may determine whether to offer additional busing for students < 2 miles or 7-12 students
- Local School Committees may set fees for additional busing

Watertown School Committee Current Policy

Free

- Mandatory riders
- Hosmer K-5 students living
 1.5 miles from school

Discounted

(\$200 / student; \$320 family cap)

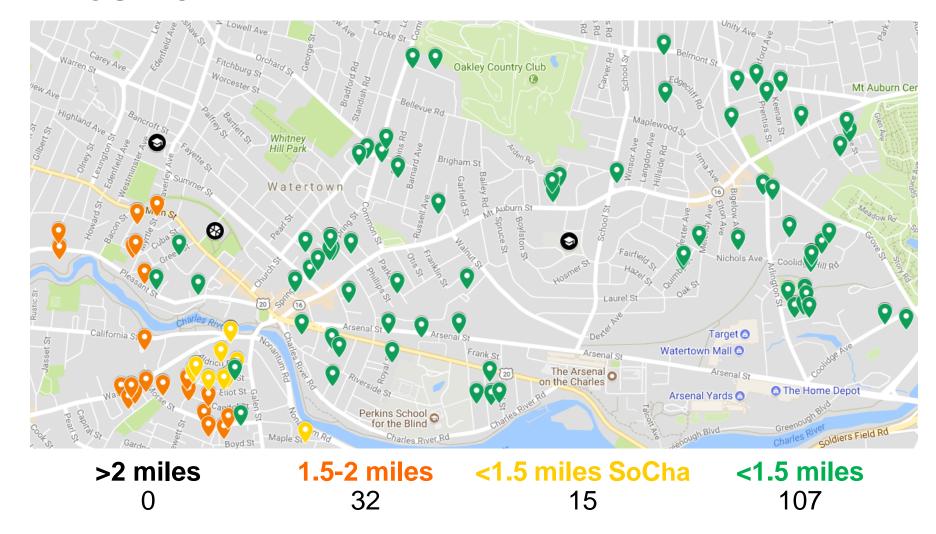
For students K-6 living
 South of the Charles River

Paid

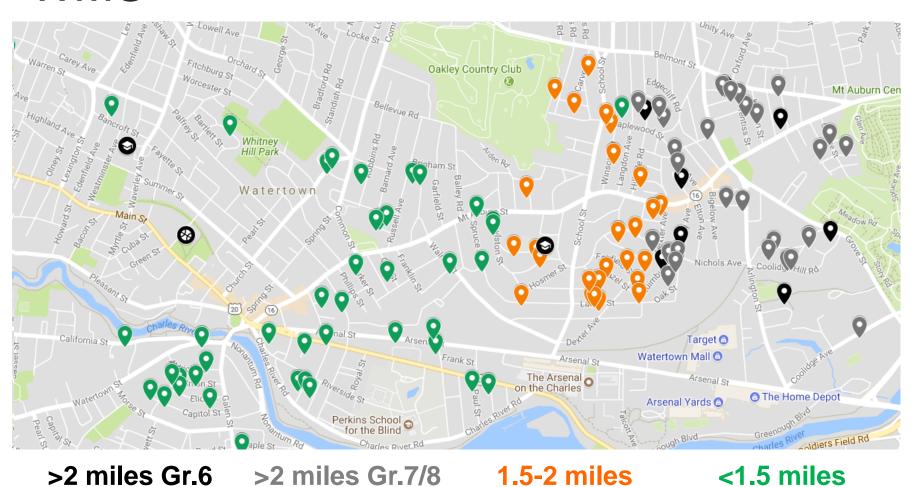
(\$300 / student; \$475 family cap)

- For Hosmer students K-5 living 0.75 - 1.5 miles from school
- For Gr. 6 living 0.75 2 miles from school
- For Gr. 7-8 living > 0.75 miles from school

Current Ridership by Distance Hosmer



Current Ridership by Distance WMS



Current Situation (FY'18)

- Currently operate 3 buses, across two tiers
- Watertown Middle School late bus also operates four days per week (\$90 per day)
- Each Hosmer bus stops at the Boys & Girls Club first
- FY'18 Gross Expense is \$206,280 (\$352 per bus per day)
 - Unsubsidized per rider charge would be approximately \$1,250
- Currently 45 "mandatory" riders and 234 "non-mandatory" riders
- Of the 234 "non-mandatory" riders:
 - 28% are eligible for free transportation due to their Federal F&R eligibility
 - 30% pay less than the full amount due to family caps
 - 12% receive the South of the Charles Discount
 - 30% pay the full fee of \$300
- Current year revenue projected to be \$37,095 which offsets 18% of the total cost (i.e. district subsidizes 82% of the cost of transportation)
- Net cost to the district is currently \$169,185

"Business as Usual"

- Would require 6 buses
- Total expense projected to be \$378,000
- With same fee, revenue offset of \$37,095 would mean district is subsidizing 90.2% of the expense
- Net expense would be \$337,740 with net impact to the budget of \$168,555
- Maintaining the subsidy at 82% would result in a new fee of approximately \$650 per rider

Three Bus Solution

- Two buses for the Hosmer, one for WMS
 - At Hosmer, 9 of the current 154 riders would be impacted; all projected to live within one mile of Hosmer
 - At WMS, 68 of the current 125 riders would be impacted; 13 mandatory riders would continue to be transported for free; 30 additional that are > 2.0 miles would also be transported for a fee
- Continue WMS Late Bus
- Total Gross Expense would be \$189,000
- Revenue would decrease due to fewer MS riders to a projected \$17,600
- Net cost would be \$171,400 with impact to the budget of \$2,215
- No fee increases would be required to remain budget neutral

The Four Bus Option

- Two buses for Hosmer and two for WMS for a total of four buses
- Total cost, including WMS Late bus, would be \$269,100
- Revenue would drop slightly due to reduction in riders to approximately \$33,000
- Net cost would be approximately \$219,000
- Impact to the budget would be an increase of \$49,815
- Fee increase to offset budget impact would be approximately \$300 per rider additional (total fee of \$600)