### **School Closure Information**

# Cost Savings by Site

School	Sal/Ben	Utilities	Total Savings
Holbrook	\$350,995	\$72,543	\$423,538
Wren	\$372,939	\$70,650	\$452,589
Silverwood	\$357,982	\$103,577	\$461,559
Glenbrook	\$519,285	\$100,071	\$619,356
Monte Gdns	\$341,534	\$66,381	\$407,915
Sequoia El	\$370,323	\$61,329	\$431,652
Sequoia Md	\$636,991	\$86,537	\$723,528

# **Option Savings**

Option 1	Wren	
	Silverwood	\$1,533,504
	Glenbrook	
Option 2	Holbrook	
	Silverwood	\$1,504,453
	Glenbrook	
Option 3	Monte Gardens	
	Sequoia El	\$1,563,095
	Sequoia Md	

## Costs to Options 1, 2, 3

- Under Option 1 or 2 El Dorado would increase to 1,115; Valley View would increase to 787; Oak Grove would increase to 761. We would need to add one or two Vice Principal positions at a cost of approximately \$102,000 per position
- Under Option 3 we would also need to add one or two Vice Principal positions at a cost of approximately \$102,000 per position

### Potential savings

- Create a program at one of the closed schools that meets the needs of our students who are currently in non-public school placements. The program would grow over time and we project after the third year we would save \$400,000 annually.
- Combine two of our necessary small high schools at one location \$130,000. We have a successfully done this when we consolidated TLC/Nueva Vista/Summit, and when we combined Prospect and Horizons Home study.
- Redraw boundary lines to minimize overflow transportation costs: Meadow Homes \$91,000;
   Delta View \$51,000 estimated savings \$140,000

- Close Wren or Holbrook and Glenbrook estimated savings \$1,150,000
- Potential savings items estimated to save \$600,000
- Total savings \$1,750,000

- Why Wren or Holbrook and not Silverwood?
  - Wren and Holbrook both have public transportation that connect with the Concord BART station which make the schools more accessible for students coming from various parts of the community.

Wren or Holbrook?

#### Wren

- students would be sent to four different schools;
- accessible by bus
- if we combined TLC/Nueva Vista/Summit and Crossroads programs on the Wren campus it halfway between their current locations
- conversion costs for Crossroads program approximately \$185,000 (from facilities funds)
- New modular classrooms have AC which would be helpful for the Crossroads' daycare program.
   Original Wren classrooms would need AC upgrades.

#### Holbrook

- Students would be split into only two schools
- School is accessible by bus line
- Conversion for Crossroads would be approximately \$185,000 (from facilities funds) plus needs AC up grades (from facilities funds)
- We did speak with Mike Wright, City of Concord Staff member, and he provided the following information:
  - Total 290 Coast Guard (CG) housing units
  - Currently, 40% occupied and 10% need significant repair
  - Spoke with CG counter part and found there are no definite plans to move more families in.

# Option savings/costs combined

	Savings	Cost	Total Savings
Option 1	\$2,133,504	\$205,000	\$1,928,504
Option 2	\$2,104,435	\$205,000	\$1,900,000
Option 3	\$2,163,095	\$205,000	1,960,000
Option 4	\$1,750,000	\$205,000	1,545,000

### Potential ASES/CARES Losses

School	Funding	# of students served
Wren	\$166,500	114
Holbrook	\$201,500	114
Glenbrook	\$346,500	132

### Potential School Improvement Grant Losses

Glenbrook has a School Improvement
Grant for \$584,000 a year for three years.
We have received the funds for the first
year. We would potentially lose the site
funds for the second and third years.

### One time costs

 Moving costs would be approximately \$20,000 to \$30,000 per site. The cost is determined by the number of teachers, the amount of materials to be moved, and the number of schools.