#### **New Construction**

I. PROGRAM PHILOSOPHY

Varies

II. PROGRAM GOALS

Varies

III. PROGRAM ACTIVITIES

Varies

IV. ORGANIZATIONAL NOMENCLATURE

Teacher - Student Ratio: 1:28

Student Capacity per Period: Varies

Total Number of Teachers: Varies

Total Number of Aides: None (If applicable)

Grade Levels or Age Levels for Which

Program is intended: 6, 7 and 8

Hours per Day Space Will Be Used: 6

V. INNOVATIONS, EXPERIMENTAL IDEAS, OTHER PLANNED USES

None

VI. SQUARE FOOTAGE CHANGES EXPLANATION THAT VARIES FROM APPROVED FACILITIES LIST

The 90 square feet of storage allocated per classroom is to be combined to construct the following special areas:

- Storage A and Storage B in a ratio of 2:3
- Planning includes department head office
- Planning for floating teachers per union contract.

### **New Construction**

# VIII. PROGRAM FURNITURE AND EQUIPMENT REQUEST FORM

\*Shown on drawings

# purchased and installed by contractor

Space or Area	Number of Items	Description of Furniture/Equipment Needed
GENERAL CLASSROOM (PER ROOM)		
GENERAL GLASSRO	*35 1 1 1 1 3 3 3 1 1 1 1 1 35	Student Desks Teacher Desk Teacher Chair Four-Drawer File Cabinet, Lockable Lectern, Tabletop Computers with CD ROM and Math Co-Processor Computer Carts and Tables Printer with Stand TV/VCR with Mobile Cabinet Stand, 54" High Projection Panel Overhead Projector Scientific Calculators (For Math only) Overhead Scientific Calculator (For Math only)
	1	Computer with CD ROM on AV Cart for Teacher
STORAGE ROOM A	*3	Lockable Storage Units, 3 ft. x 18 inches x 6 ft.
STORAGE ROOM B	1 1 1 1 2 1 1	Electric Typewriter with Cart Typing Chair Copy Machine Paper Cutter Three-Hole Punch Calculators Duplicating Machine Thermal Copier Utility Cart
TEACHER PLANNING	*1 1 *1 *1 1 1 2 18	Teacher Desk for each teacher Teacher Chair for each teacher Four-Drawer File Cabinet, Lockable, for each teacher Computer Workstation for every three teachers (Computers with CD ROM, Printer, and Monitor) Deluxe Computer Workstation Phone Plug, Computer Plug for each teacher desk Tables, 3 ft. x 8 ft. Chairs

#### **New Construction**

#### VIII. PROGRAM FURNITURE AND EQUIPMENT REQUEST FORM

\*Shown on drawings

# purchased and installed by contractor

Space or Area Number of Items Description of Furniture/Equipment Needed

### **DEPARTMENT HEAD PLANNING (OFFICE)**

*1	Teacher Desk
2	Teacher Chairs
1	Four-Drawer File Cabinet, Lockable
*1	Computer Workstation (Computer with CD ROM,
	Printer, and Monitor)
1	Phone Plug, Computer Plug

#### IX. SPECIAL CONSIDERATIONS

### Built-in Cabinetry

A. Built-in work counter

#### Storage Room B

- o 12 ft. long, 12 inches deep, 6 foot high, 5 shelves, metal shelving
- o 8 ft. long, 24 inches deep, 7 foot high, lockable storage cabinets

#### B. Built-in cabinets/shelving

### Storage Room A

Built-in Shelving: Minimum of 18 ft. long x 18 inches deep x 7 ft. high, adjustable, metal shelving.

### General Classrooms

- Two Bookcases, 3 ft. wide x 7 ft. tall x 12 inches deep, adjustable (minimum of 6 shelves).
- One tall, lockable storage cabinet, 3 ft. wide x 7 ft. tall x 24 inches deep), adjustable shelves.

### C. Built-in Instructional Aids

# General Classroom (Each Classroom)

- o 32 Ft. Whiteboard
- o 16 Linear Feet of Tackboard
- One mounting rail with map hanger, slide hooks and brackets above the whiteboard
- o 32 Linear Feet of Tack Strip 3 inches wide above board.
- o One 4 ft. x 4 ft. rectangular whiteboard in the Math Classroom.

#### **Teacher Planning**

- o 8 ft. long x 4 ft. wide Tackboard (Linear)
- o One 8 ft. x 4 ft. whiteboard

#### **New Construction**

- IX. SPECIAL CONSIDERATIONS (continued)
  - C. Built-In Instructional Aids (continued)

### **Department Head Office**

- o One 4 ft. x 4 ft. Tackboard
- o One 4 ft. x 4 ft. Whiteboard

# Storage Room B

- o One 4 ft. x 8 ft. Tackboard
- o One 4 ft. x 8. ft. Whiteboard
- D. Other Considerations

Adult toilets to be adjacent to Teacher Planning, or where required within total school layout.