Project and Designer Information:	
Project and Designer Information:	Control North Carolina
Region: School Information:	Central North Carolina
School information:	800 Student Elementary School
Property (DSP)	No: 600-4629
Design Capa	city: 800 Students
Core Capa	
Grade Organizat	
Architect:	Cort Architectural Group PA 239 Haywood Street, Asheville, NC 28801
	Phone: 828.251.5100
	Email: plan@cortaia.com Web Site: www.cortaia.com
Other Recent Prototype Locations:	
Times Prototype has been Constructed : 2	
Construction Costs & Building Area: (Does not include, land, legal, design fees, testing or furnishings)	
Date Bids Received:	6/10/2008
Construction Bid Cost:	\$11,048,099.00
Architectural Building Area:	81470sq.ft
Assignable Area	60365sq.ft
Assignable To Total Architectural Area Efficiency	74.10%
Cost per Assignable Square Foot	\$183.02
Cost per Total Architectural Square Foot	\$135.61
Cost per Student	\$13,810.00
Total Building Footprint (total all floors) Area	81470sq.ft
Site Acreage:	26
Construction Information:	
Building Code Construction Type:	IIE
Construction Description:	Slab-on-Grade; Masonry Walls, Steel Joist Roof Frame
Roof:	4-Ply Builtup Roo
Number of Floors:	
Number of Separate Buildings:	1
Heating Fuel:	Natural Gas
Heating & Air Conditioning:	Roof Top Variable Air Volumn
Technology Infrastructure:	Fiber Optic Spine/Cat5
Design Consultants:	
Civil:	Alfred Benesch & Company, Inc. Charlotte, NC 28208
Structural:	SKA Consulting Engineers, Inc. Asheville NC 28803
Electrical:	McKim & Creed, Inc. Charlotte, NC 28212
Plumbing/Mechanical:	McKim & Creed, Inc. Charlotte, NC 28212
Other Consultant:	Herbin Kitchen Designs Charlotte, NC 28212

Designer and Owner Comments:

Designer Comments:

Designer Comments:

A single-story building prototype design was used. The cost of the building is \$111.68/SF. Building cost excludes all sitework, utilities and pavements more than five feet outside the building. Building costs include kitchen equipment, data distribution and security. The mechanical system is variable air volume with central boiler and roof top cooling units. The plan is based upon a previously designed single-story prototype.

Owner Comments: