Project and Designer Infor	mation:			
Region:	Market State		Central North Carolina	
School Information:  Property (DSP) No: Design Capacity: Core Capacity:			920 Student Elementary School 490-4594 920 Students 950 Students	
Grade Organization: Architect:			K-5  Moseley Architects Center Drive Suite 217, Raleigh, NC 27560 Phone: 919-840-0091 FAX: 919-840-0045 Email: jcopeland@moseleyarchitects.com eb Site: http://www.moseleyarchitects.com	
Other Recent Prototype Lo	ocations:			
Times Prototype has been Cons	structed: 4			
7.				
Construction Costs & Buil (Does not include, land, legal, design	ding Area: n fees, testing or furnishings)			
Date Bids Received:			1/24/2008	
Construction Bid Cost:			\$17,912,080.00	
Architectural Building Area:			113855sq.ft.	
Assignable Area	al Assa Efficiency		91084sq.ft.	
Assignable To Total Architectura			80.00%	
Cost per Assignable Square For Cost per Total Architectural Squ			\$196.65 \$157.32	
Cost per Student	late FOOL		\$19,469.65	
Total Building Footprint (total all	floors) Area		113855sq.ft.	
Site Acreage:	110013) Alea		72	
			12	
Construction Information:			<b>".</b> B	
Building Code Construction Type:		II-B		
Construction Description:		Brick veneer with metal stud backup. Interiors are finished with gypsum wall board.		
Roof: Number of Floors:			Standing Seam Metal / TPO	
Number of Separate Buildings:			3	
Heating Fuel:			Natural Gas	
Heating & Air Conditioning:			Water Source Heat Pumps	
			Water Course Freder unips	
Design Consultants:			Times on Crown Delainh NC 07607	
Civil:		Straud D	Timmons Group Raleigh, NC 27607 Stroud, Pence & Associates, LTD Raleigh, NC 27609	
Structural: Electrical:			sign Engineering, Inc. Lexington, NC 27009	
Plumbing/Mechanical:				
Other Consultant:			Foodesign Associates, Inc. Charlotte, NC 28227	
		1.000	lesign Associates, me. Chanotte, NO 20227	
Designer and Owner Com	III P.			
		provide a state-of-art, sustainable school experience for students, faculty, and staff. This was the 3rd prototype of this company and dising reason are leasted for company to after house use with a contribution of the second		

smaller "grade houses" grouping K-1, 2-3, and 4-5 grades together. The gymnasium and dining rooms are located for community after hours use while securing the academic classrooms. The building is a structural steel framed, brick veneer, steel stud construction with a standing seam metal roof. The HVAC is a water source heat pump.

Owner Comments: