Project and Designer Infor	mation:		
Region:			Central North Carolina
School Information:		700 Stud	ent Elementary School
Property (DSP) No: Design Capacity: Core Capacity: Grade Organization:			770-4687 700 Students 700 Students K-5
Architect:		Email: jcopeland(	Moseley Architects 217, Raleigh, NC 27560 091 FAX: 919-840-0045 moseleyarchitects.com moseleyarchitects.com
Other Recent Prototype Lo	ocations:		
Times Prototype has been Cons			
7			
Construction Costs & Buil			
Date Bids Received:	n roco, tooting or ramoningo,		3/12/2009
Construction Bid Cost:			\$10,342,928.00
Architectural Building Area:			83600sq.ft.
Assignable Area			58760sq.ft.
Assignable To Total Architectura	al Area Efficiency		70.29%
Cost per Assignable Square Fo	ot		\$176.02
Cost per Total Architectural Squ	iare Foot		\$123.72
Cost per Student			\$14,775.61
Total Building Footprint (total all floors) Area			83600sq.ft.
Site Acreage:			27
Construction Information:			
Building Code Construction Type:		II-B 2009 NCBC	
Construction Description:		A combination of structural load bearing masonry and steel frame with brick veneer.	
Roof:		Standing Seam Metal Roof	
Number of Floors:			2
Number of Separate Buildings:		1	
Heating Fuel:		Natural Gas	
Heating & Air Conditioning:			4 Pipe VAV
Design Consultants:	3		
Civil:		CLH Design, P.A. Cary, NC 27518	
Structural:		Stroud, Pence and Associates, LTD. Raleigh, NC 27609	
Electrical:		The Wooten Company Raleigh, NC 27603	
Plumbing/Mechanical:		The Wooten Company Raleigh, NC 27603	
Other Consultant:		Food Service Consultants S	udio Ashland, VA 23005

Designer and Owner Comments:

Designer Comments: The Elementary School is a PK-5, 700 student, two story elementary school. It is sited on 26 acres and includes 83,600 square feet. The two story academic classroom wing is separated from the public spaces by a central administrative area that includes the media center. The majority of the roof is standing seam metal roofing which blends with the community surroundings.

Owner Comments: