Properly (DSP) No. Design Capacity Grade Organization Architects Architects: Moseley Architects Moseley Architects Moseley Architects Moseley Architects Moseley Architects Trimes Prototype Locations: Trimes Prot				
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School Information: Property (ISSP) No. Design Capacity. Core Capa		Special Specia		Eastern North Carolina
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Moseley Architect:	Design Capacity: Core Capacity:	700 Students 800 Students		
Construction Costs & Building Area: Costs include, land, legal, design fees, testing or furnishings) Construction Costs & Building Area: Construction Edic Cost: Construction Sid Cost: Stage St	Architect:	Moseley Architects 3000 RDU Center Drive Suite 217, Raleigh, NC 27560 Phone: 919-840-0091 FAX: 919-840-0045 Email: jcopeland@moseleyarchitects.com		
Construction Costs & Building Area: (Does not include, land, legal, design fees, testing or furnishings)	Other Recent Prototype Loca	ations:		
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Other Consultant: Foodservice Consultant Ashland, VA 23005	Plumbing/Mechanical:			
	Other Consultant:			
	Designer and Owner Comme	nts:		

Designer Comments: The Elementary School is based on a K-5 prototype plan that was customized for the 4th & 5th grade intermediate school. The floor plan branches out into an "X" plan from a central rotunda space that provides for a view of the entire school from one location. The configuration provides good separation of bus and car drop off from play areas. The facility is LEED Gold certified.

Owner Comments: