Project and Designer Inform	nation:			
Region:			Central North Carolina	
School Information:			950 Student Middle School	
Property (DSP) No: Design Capacity: Core Capacity: Grade Organization:			790-420 950 Student 950 Student 6-	
Architect:			Moseley Architect 3000 RDU Center Drive Suite 217, Raleigh, NC 2756 Phone: 919-840-0091 FAX: 919-840-004 Email: <u>jcopeland@moseleyarchitects.cor</u> Web Site: <u>http://www.moseleyarchitects.com</u>	
Other Recent Prototype Loc	cations:			
Times Prototype has been Const	ructed: 7			
Construction Costs & Build		ne)		
(Does not include, land, legal, design fees, testing or furnishings) Date Bids Received:			1/1/199	
Construction Bid Cost:			\$11,896,200.0	
Architectural Building Area:			118971sg.f	
Assignable Area			90000sq.f	
Assignable To Total Architectural Area Efficiency			75.659	
Cost per Assignable Square Foot			\$132.1	
Cost per Total Architectural Square Foot			\$99.9	
Cost per Student			\$12,522.3	
Total Building Footprint (total all floors) Area			118971sq.f	
Site Acreage:				
Construction Information:				
Building Code Construction Type	:		11-1	
Construction Description:			Brick and split face veneer. Rockingham is a masonry bearing structure with steel floor and roof structure	
Roof:			Standing Seam Metal Roc	
Number of Floors:				
Number of Separate Buildings:				
Heating Fuel:			0	
Heating & Air Conditioning:			4 Pipe VAV with boiler and chille	
Design Consultants:		Ÿ		
Civil:			Timmons Group Richmond, VA 2322	
Structural:			Hanover Engineers, P.C. Mechanicsville, VA 23116	
Electrical:			Hanover Engineers, P.C. Mechanicsville, VA 23116	
Plumbing/Mechanical:		i	Hanover Engineers, P.C. Mechanicsville, VA 23116	
Designer and Owner Comm	ents:			
Designer Comments: The Middle	School is organized into the system is incorporated the	roughout the building, which is capa	of a cluster of core classrooms. The two-story structure is designed to serve 950 students in grades 6, 7 and 8. Windows in each classroom fill the school with natural light, ble of future expansion to handle more media distribution hardware. There is also a Technology 2000 lab. The gymnasium, auditorium, and media center are accessible to	
Owner Comments.				