Desirat and Desiran Inform	- At				
Project and Designer Inform	ation:			Wasters North Courties	
Region:				Western North Carolina	
School Information:				826 Student Middle School	
Property (DSP) No:				110-4234	
Design Capacity:			826 Students		
Core Capacity:			1348 Students		
Grade Organization:				6-8	
Architect:	Novus Architects 14 South Pack Square Suite 400, Asheville, NC 2880° Phone: 828-236-9992 FAX: 828-236-9996 Email: mwatson@bewarch.com Web Site: http://www.NovusA.com				
Other Recent Prototype Loc	ations:				
Times Prototype has been Constr	ucted: 1				
Construction Costs & Building Area: (Does not include, land, legal, design fees, testing or furnishings)					
Date Bids Received:				6/5/1998	
Construction Bid Cost:				\$10,487,632,00	
Architectural Building Area:				125904sq.ft.	
Assignable Area				85490sq.ft.	
Assignable To Total Architectural Area Efficiency				67.90%	
Cost per Assignable Square Foot				\$122.68	
Cost per Total Architectural Square Foot				\$83.30	
Cost per Student				\$12,696,89	
Total Building Footprint (total all floors) Area				125904sq.ft.	
Site Acreage:				49	
Construction Information:					
Building Code Construction Type:			-		
Construction Description:			CMU brg walls, trusses, slab-on-grade		
Roof:			Ashphalt Shingles		
Number of Floors:			1		
Number of Separate Buildings:				1	
Heating Fuel:			Natural gas		
Heating & Air Conditioning:			Unit vent, gas boiler		
Technology Infrastructure:				CAT 5	
Design Consultants:				-2 (dit -1)	
Civil:				W K Dickson & Co Asheville NC 28802	
Structural:				Kloesel Engineering, PA Asheville NC 28801	
Electrical:			Engineering Services Group Knoxville TN 37915		
Plumbing/Mechanical:	g/Mechanical:		Engineering Services Group Knoxville TN 37915		
Other Consultant:		Foodesign Associates Charlotte NC 28227			
Designer and Owner Comments:					
Designer Comments: The Middle	School was designed as a prototype middle school	The building layout will allow variati site restrictions. Equipment mezzani	tions in classroom wing positions to suit various site restrictions. The gymnasium and ca ines could also be added without significant design changes.	afetorium are connected by a narrow portion of building and	
Owner Comments:					