MIRA LOMA MIDDLE SCHOOL **FACILITY NEEDS PLAN SUMMARY**

	Construction Cost	Project Cost	Escalated Costs (10%
Health, Safety & Security			
Plumbing	10,400	13,196	14,515
Electrical	347,600	441,035	485,138
Fire Protection	425,600	540,001	594,001
Ornamental Fencing	193,500	245,513	270,064
Chainlink Fencing	380,000	482,144	530,358
Pedestrian Walkway	43,520	55,218	60,740
Security Cameras	87,500	111,020	122,122
Access Control Hardware	225,000	285,480	314,028
Intrusion Detection and Alarm	130,725	165,864	182,45
Security Tinting at Exterior Glazing	87,000	110,386	121,42
Electronic Buzz-In	5,000	6,344	6,978
Ornamental Fencing w/ Privacy Screen	48,750	61,854	68,039
ADA Walkway	88,250	111,972	123,16
Needs Area Subtotal	2,072,845	2,630,026	2,893,02
Priority Facilities / Asset Protection			
Roofing	668,325	847,971	932,76
Needs Area Subtotal	668.325	847,971	932.76
Exterior Enclosure Plumbing Electrical Site Improvements Interior Construction	340,540 390,150 2,507,638 2,814,400 100,000	432,077 495,022 3,181,690 3,570,911 126,880	475,28 544,52 3,499,86 3,928,00 139,56
Equipment	101,250	128,466	141,31
Super Structure	24,000	30,451	33,49
Site Electrical Utilities	36,000	45,677	50,24
	9,591,308	12,169,452	13,386,39
Needs Area Subtotal	-,,		
Needs Area Subtotal	5,521,500		
Needs Area Subtotal	7,491,330	9,505,000	9,505,00
Needs Area Subtotal Educational Program Enhancement	, ,	9,505,000 919,246	
Needs Area Subtotal Educational Program Enhancement Model Classroom Remodel	7,491,330		919,24
Needs Area Subtotal Educational Program Enhancement Model Classroom Remodel Flexible Furniture Needs Area Subtotal	7,491,330 724,500	919,246	919,24
Needs Area Subtotal Educational Program Enhancement Model Classroom Remodel Flexible Furniture Needs Area Subtotal	7,491,330 724,500	919,246	9,505,000 919,240 10,424,24 : 342,811
Needs Area Subtotal Educational Program Enhancement Model Classroom Remodel Flexible Furniture Needs Area Subtotal Health & Well-Being - Outdoor/Sports	7,491,330 724,500 8,215,830	919,246 10,424,245	919,24 10,424,24