MS 1A REALIGNMENT 6-8 GRADE ALIGNMENT

ONE (1) MIDDLE SCHOOL

OBLOCK

Option MS 1A: 6th Grade Relocated to Middle School; 6-7-8 Grade Alignment.

	7.7.		AND DESCRIPTION OF THE PERSON
Total Enrollment			875
Averag	verage Class Size		22-23
Config	uration		13 Round
Grade	Levels		6-8
"	Science Lab /	CR	7
smc	Camanal	+660	22
Classrooms	General	<660	1
las	Special	+660	100-0
0	Education	<660	
	Small Group		
Se	Large Group] -	
pace	Computer Lat	1	
y Sp	Art Room	1 1	
ialt	Music Room	1	
Specialty Spaces	Family & Con	1	
	Tech Ed / Ind	3	
	IST / IPC	1	
	Library/ Media	1 1	
red	Auditorium	1 1	
Shared	Cafeteria	1	
0, 0,	Gymnasium	1 1	

Indicates required Program space to be located in New Construction

Indicates New Gymnasium space to be located in New Construction

(0)	SPACE	AREA	
NEW CONSTRUCTION REQUIREMENT TOTALS	Science Lab	1000	1
	Classrooms	850	13
	Art Room	1000	1
	Small Group	550	4
SEN SEN	Media Cntr.	1500	-
N O I	Comp. Lab	1000	1
NE CE	Gymnasium	6500	-
L	Area Sub-Tota	16,250	
Gross	22,750		
0.	Level 2		24,263
RENO	Level 1	83,493	
RE	Level -1	0	
Gross Area of Renovation			107,756

Total	Const. Req'd	
2	22,750 sf	

Total Renov. Req'd 107,756

Notes:

- 1 Gross Square Footage Factor accounts for Primary Building Circulation, Storage, Ancillary Spaces, Structural Elements, Building Support Areas, Exterior Wall, etc.
 - ² Indicates the Relationship of Actual Classroom Count as Compared to the Required Classroom Count. I.E (-2) Indicates a Shortage of 2 Classrooms; (+2) Indicates an Excess of 2 Classrooms.

COST ESTIMATE MATRIX

MS 1A REALIGNMENT

ONE (1) MIDDLE SCHOOL

6-8 GRADE ALIGNMENT

	OPTION MS 1A		AREA	COST/SF		ESTIMATED COST		
SCHOOLS		(SF)	LOW	HIGH	ECONOMY	PREMIUM	AVERAGE	
CONSTRUCTION COSTS	×	New Construction	22,750	\$175	\$250	\$3,981,250	\$5,687,500	\$4,834,375
	OBLOC	Renovation	107,756	\$0	\$0	\$0	\$0	\$0
		Site Work	12%	\$0	\$0	\$477,750	\$682,500	\$580,125
ö		Hard Cos	t Sub-total			\$4,459,004	\$6,370,000	\$5,414,500

\$289,835	\$414,050	\$351,943
\$133,770	\$191,100	\$162,435
\$222,950	\$318,500	\$270,725
\$445,900	\$637,000	\$541,450
\$133,770	\$191,100	\$162,435
\$5,685,230	\$8,121,750	\$6,903,488
	\$5,685,230	\$5,685,230 \$8,121,750



