CONSTRUCTION SUMMARY: New Mexico School for the Deaf (NMSD)

Instructional Facilities:

Schoo		Acres	Year	Perm. S.F.	1 01
1 Presch	nool: Albuquerque Location			8,443	
	0 Site				
	1 Original Bldg		1996	8,443	
2 Presch	nool: Farmington-Lease			650	
3 Presch	hool: Las Cruces-Lease			800	
		25.00		00.004	
4 Hester	0 Site	25.00		28,224	
	1 Original Bldg		2007	28,224	
			2007	20,221	
5 Conno	or Hall			29,781	
	0 Site				
	1 Original Bldg		1928	14,687	
	First Floor: 5,393 SF - Renovation		2010		
	Second Floor: 4,935 SF - Renovation		2010		
	Third Floor: 4,359 SF - Renovation		2010		
	2 Addition		1956	3,622	
	First Floor: 3,622 SF - Renovation		2010	11.470	
	3 Addition		2010	11,472	
	First Floor: 5,483 SF				
	Second Floor: 4,289 SF Third Floor: 1,700 SF				
6 Dillon	Hall ¹			56,596	
	0 Site				
	1 Original Bldg		1935	40,111	
	Basement: 13,991 SF - Renovation		2013		
	First Floor: 14,504 SF - Renovation		2011		
	Second Floor: 10,527 SF - Renovation		2011		
	Third Floor: 1090, SF - Renovation		2011		
	2 Annex		1978	16,485	
1	First Floor: 16,485 SF				
e '. Afte	r demolition of Dillon poriton of first	floor, GSF w	ill be ap		sf.
7 Larsor				21,873	
			1050	15 100	
	1 Original construction First Floor: 12,981 SF		1959	15,123	
	Second Floor: 12,981 SF	+ +			
	3 RAC Additon		2005	6,750	
	First Floor: 6,750 SF		2000	0,730	
					1
8 James	s A Little Theater			14,916	
	0 Site				
	1 Original		1983	14,916	
	First Floor: 13,106 SF				
	Second Floor: 1,810 SF				

Support Facilities:

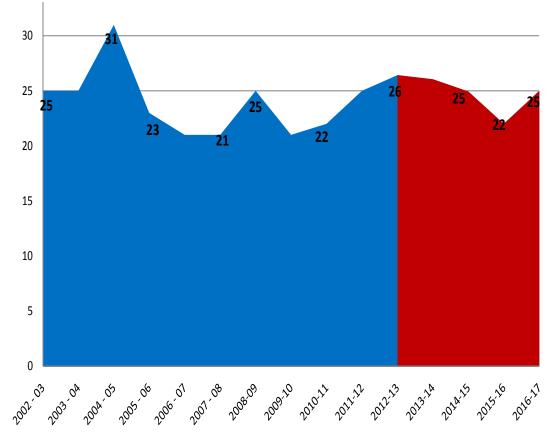
ID # 3	Support Facility	Acres	Year	Perm. S.F.	Port. S.F.
	, ,				
9	Delgado Hall			8,003	0
	0 Site:				
	1 Original Construction		1919	6,199	
	Basement: 490 SF				
	First Floor: 3,465 SF				
	Second Floor: 2,244 SF				
	2 Annex		1956	1,804	
	Second Floor: 1,804 SF				
10	Dining Hall			20,805	0
	0 Site:				
	1 Original Construction		1935	15,647	
	Basement: 2,860 SF				
	First Floor: 6,932 SF - Renovation		2010		
	Second Floor: 5,623 SF				
	Third Floor: 232 SF				
	2 Addition		1978	5,158	
	Basement: 2,812 SF				
	First Floor: 2,346 SF				
11				00 (00)	0
	Cartwright Hall			23,633	0
	0 Site:		1017	15.110	
-	1 Original Construction		1917	15,113	
	First Floor: 5,546 SF				
	Second Floor: 5,280 SF			ļ	
	Third Floor: 4,287 SF		105/	0.500	
-	2 Addition		1956	8,520	
-	First Floor: 6,077 SF				
	Second Floor: 2,443 SF				
12	Maintenance			8,439	726
	0 Site:			5,.07	•
	1 Original Construction		2010	8,439	
	2 Portable		2010	0,107	363
-	3 Portable				363
					500

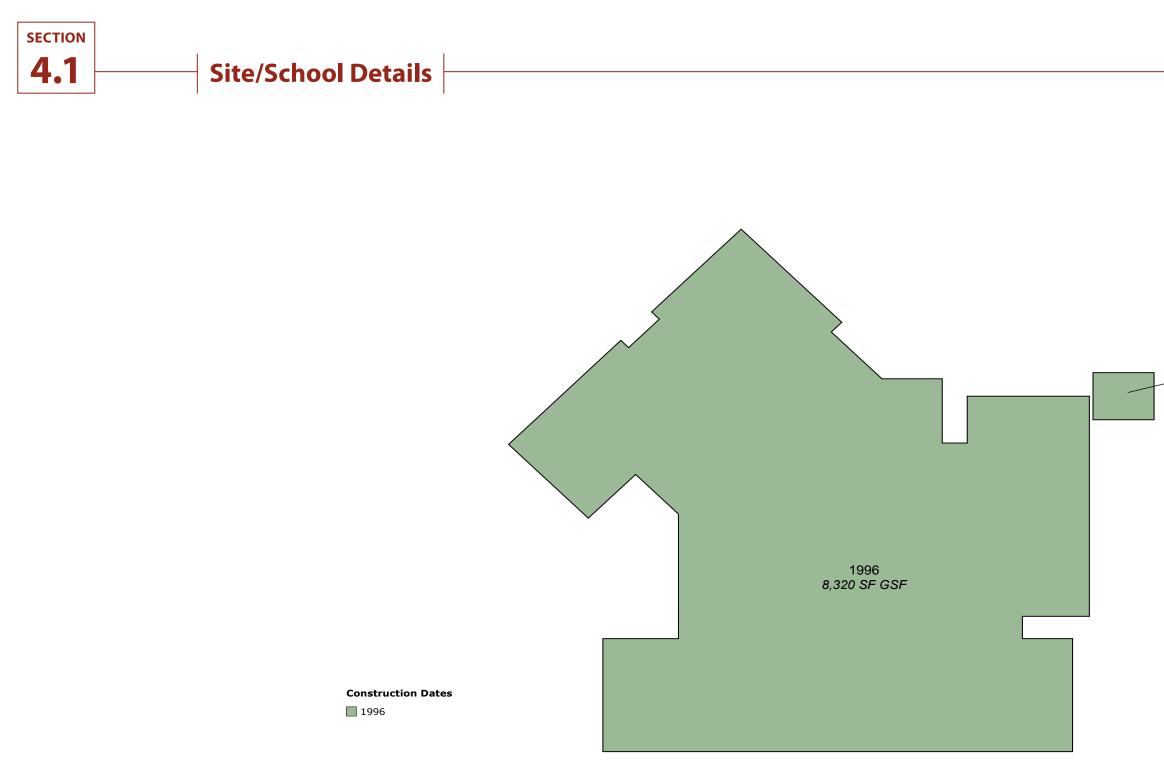
13 So	osoya Bldg			5,019	24
	0 Site:				
	1 Original		1978	5,019	
	2 Portable				24
14 5.	perintendent's Home			7,739	49
14 30	0[Site:			7,737	47
	1 Original		1917	7,739	49
	Basement: 2,062 SF		1717	7,737	47
	First Floor: 3,233 SF				
	Second Floor: 2,940 SF				
	3000Hd 1100H. 2,740 SI				
15 He	ealth Center			6,485	
	0 Site:				
	1 Original		1937	6,485	
	Basement: 749 SF				
	First Floor: 5,736 SF				
16 ER				8,268	
	0 Site:				
	1 Original		1916	8,268	
	Basement: 1,478 SF				
	First Floor: 6,790 SF				
17 C	ottages			26,728	
	1 Site:				
_	Cottage A		2005	6,682	
_	Cottage B		2005	6,682	
_	Cottage C		2005	6,682	
	Cottage D		2005	6,682	
18 O	THER PROPERTY			0	
	1 Site: Dairy Land Plat	253.69			
	2 Site: Paradise Hills	27			
				1 / 1 000	
	structional Total	25		161,283	.
	ipport Total	280.69		115,119	1,46
	strict Total	305.69		276,402	1,46
Ar	prox. Area of Dillon to be demolished			12,433	
	strict Total after Dillon Demo			263,969	1,46

Preschool Enrollment History

Albuquerque Campus Pre-School	2002 - 03	<u> 2003 - 04</u>	2004 - 05	2005-06	2006 - 07	2007 - 08	2008-09	2009-10	2010-11	2011-12
Total	25	25	31	23	21	21	25	21	22	25
Preschool Enrollme	ent Proj	iection	s							
Albuquerque Campus Pr	e-Schoo		201	2-13	2013-14	4 20	14-15	2015-1	.6 20)16-17
Total				26	2	6	25	2	2	25

Preschool Enrollment - Historical and Projected:





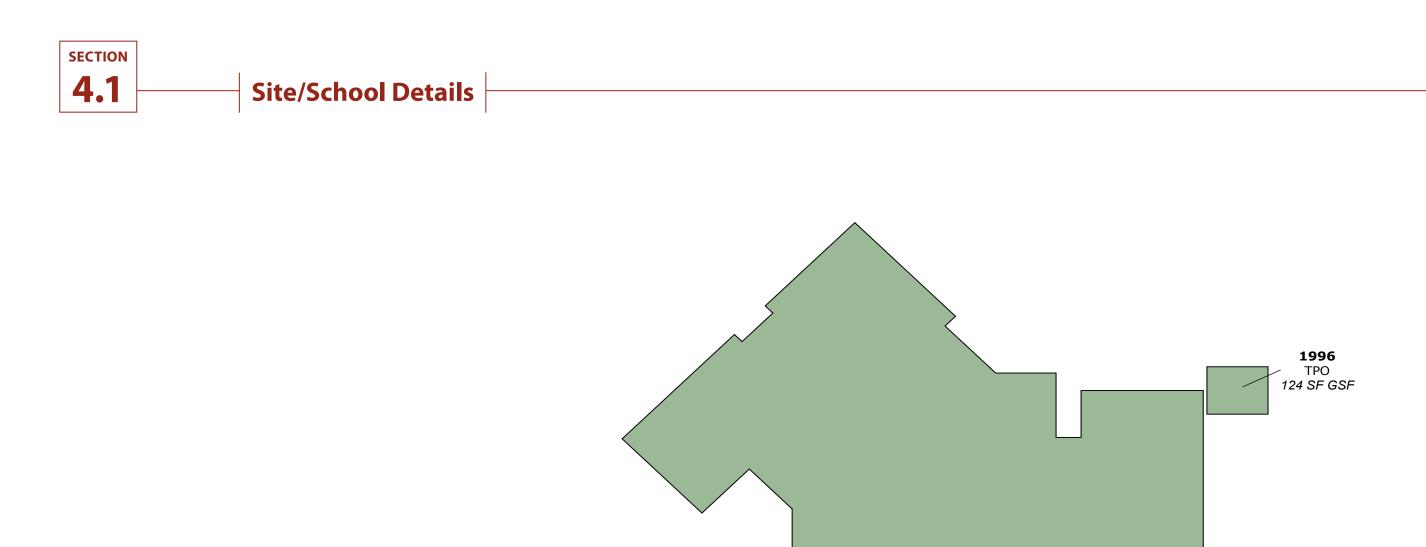


1996 124 SF GSF

CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

8,443 SF <u>0 SF</u> **8,443 SF**



1996 TPO *8,320 SF GSF*

Roof Dates1996



GRAPHICS

ROOF PLAN

8,443 SF





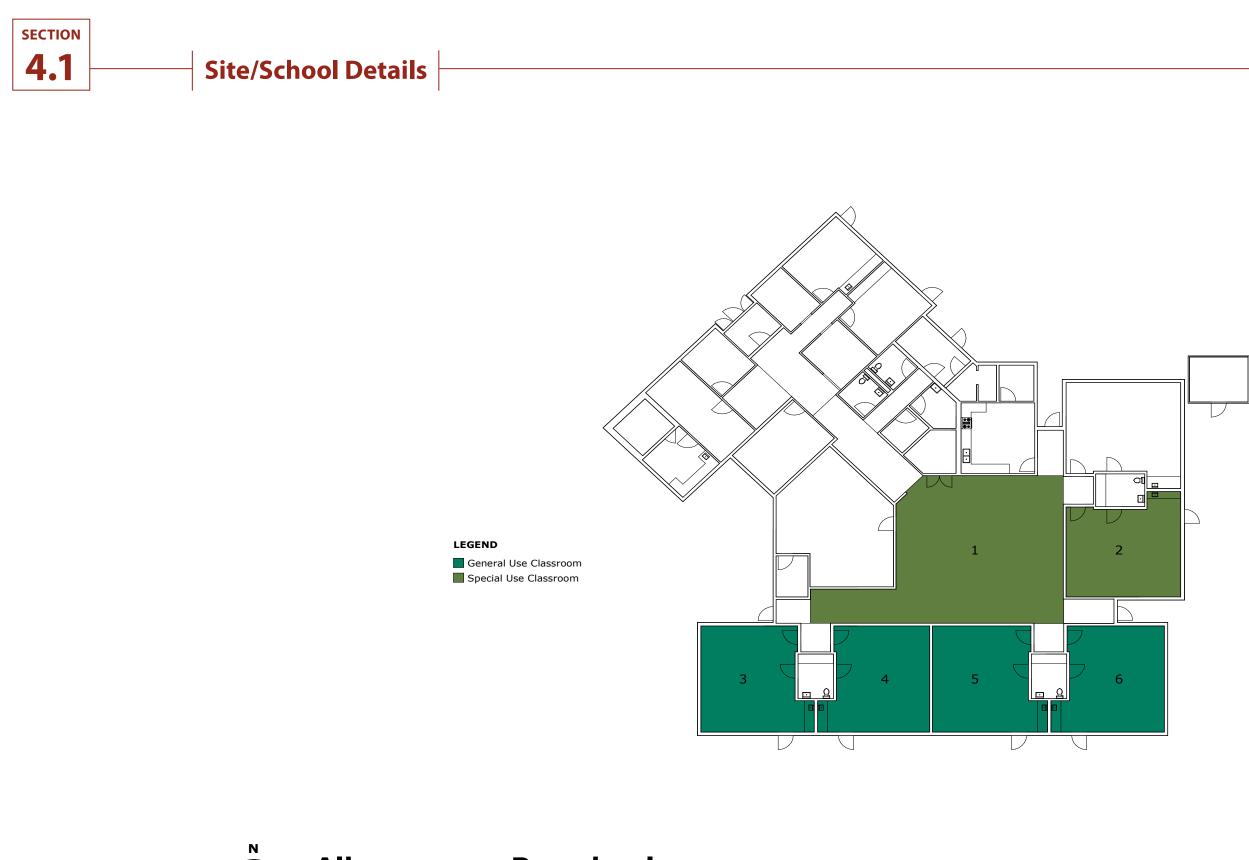


General Use Classroom Special Use Classroom Library / Media Center Administration Food Services Tare Spaces Faculty Workspace / Teacher's Lounge General Storage Misc Support Spaces

OVERALL FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

8,443 SF 0 SF 8,443 SF





CAPACITY PLAN

Instructional Spaces = 6

4.1

Site/School Details

School Date		NMSD Presc 2011-2012	hool-Albuque	erque
GRADE LEVEL	TOTAL CURRENT STUDENT 40th DAY COUNT	NUMBER OF DD / SPECIAL NEEDS STUDENTS PER GRADE	CURRENT NUMBER OF TEACHERS	NUMBER OF CLASSROOMS
Toddler	6		1	1
Preschool	6		1	1
PreK	6		1	1
Kindergarten	7		1	1
TOTALS	25	0	4	4

ELEMENTARY UTILIZATION WORKSHEET

SCHOOL HOURS	
School Start Time	8:30 AM
School End Time	3:00 PM
Total Hours in School Day	6.5 Hours

ALL CLASSROOMS (Ge	neral, Art, PE, Comp	uter Lab SPE	D, Title1, PT/	OT, Etc.)								DAYS AND	HOURS SPA	CE IS USED			UTILIZATION	
TEACHERS NAME	CLASSROOM USE/ GRADE LEVEL	ROOM NUMBER	Cirm SQUARE FOOTAGE	CURRENT STUDENT 40TH	nor Adoguacy	PED Max. PTR per Classroom	Maximum Facility Capacity	Maximum Functional Capacity	% Classroom Occupancy	DOES CLASSROOM MEET ADEQUACY	MONDAY HOURS USED PER DAY	TUESDAY HOURS USED PER DAY	WEDNESDAY HOURS USED PER DAY	THURSDAY HOURS USED PER DAY	FRIDAY HOURS USED PER DAY	TOTAL HOURS CLASSROOM IS USED DURING SCHOOL WEEK	TOTAL HOURS CLASSROOM IS AVAILABLE DURING SCHOOL WEEK	UTILIZATION RATE PERCENT (%)
Kacee Edmons	Toddler	126	459	6	9	8	8	8	75%	Y	6.5	6.5	6.5	6.5	6.5	32.5	32.5	100%
Misty Sides	Preschool/SPED	128	464	6	9	8	8	8	75%	Y	6.5	6.5	6.5	6.5	6.5	32.5	32.5	100%
Haley Tucker	PreK	129	452	6	9	8	8	8	75%	Y	6.5	6.5	6.5	6.5	6.5	32.5	32.5	100%
Ashley Collins	Kindergarten	131	458	7	9	16	9	14	76%	N	6.5	6.5	6.5	6.5	6.5	32.5	32.5	100%
Angela Corona	Spoken Language	125	458	0	9	8	8	0	0%	Y	0.0	0.0	0.0	0.0	0.0	0.0	32.5	0%
	Multipurpose	134	1168	0	23	8	8	0	0%	Y	0.0	0.0	0.0	0.0	0.0	0.0	32.5	0%
		Totals	3,459	25	69	56	49	38	50%		-				Totals	130	195	67%

NOTES:

Count general classrooms as being used while students are attending recess, lunch, library time, and PE activities.

1-Max. Number of Students per Adequacy Standards Sq. Ft.: The maximum number of students allowed per the Statewide Adequacy Standards square feet.

2-PED Max. PTR per Classroom: PED's maximum pupil/teacher ratio per classroom

3-Utilization Rate Calculation: Total number of hours classroom is actually used per week / (divided by) the maximum possible classroom hours per week = (equals) total classroom utilization.

2011-12 40 day Student Enrollment:	25
FACILITY CAPACITY (including Portables)	
Maximum Facility Capacity:	49
Functional Facility Capacity:	38
Instructional Space Capacity w/ Portables @ 75%:	36
Instructional Space Capacity w/o Portables @ 75%	36
Instructional Space Capacity w/ Portables @ 67%	32
Instructional Space Capacity w/o Portables @ 67%	32

Number of and % Of General Use Classrooms	3	50%
Number of and % Of Special Education Classrooms	1	17%
Number of and % Of Special Use Classrooms	2	33%
Number of and % Of Portable Classrooms		0%
	6	100%

Base	ed On PSFA Square Footage	/Student		
25	Students @ 250	sqft/student	6,250	sqft
E	Existing Permanent + Portable	Facilities =	8,443	sqft
	Percentage of Difference	ce =	135%	

Assumed that PED standard for number of students per clrom for instructional Space Capacity calculation is 8.

ENROLLMENT / CAPACITY

LEGEND

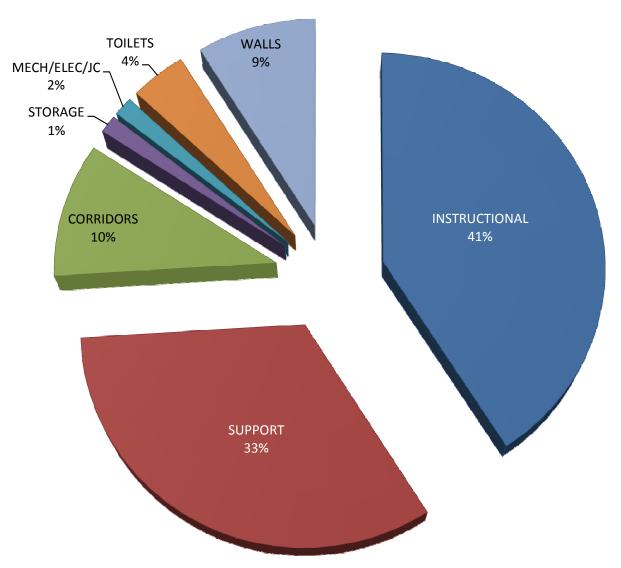
General Instruction
Special Education
Special Programs
Non-Instructional

SUPPORT SPACE			
NUMBER	Space Name		
	&	SF	Area
	Use		Total
133	Library	520	
132	Library Quiet Room	56	
Sub	o Total		57
FOOD SERVICE			
122	Kitchen Storage	54	
121	Kitchen	222	
Sub	o Total		27
ADMINISTRATION			
104	Conference	192	
Sub	o Total		19
FACULTY WORKSPACE/TE			
105	Staff Lounge	193	
106	Work Room	94	
Sub	o Total		28
MISCELLANEOUS SUPPOR			
110A	Audio Testing	75	
110	Audio Testing	118	
111	Head Teacher	200	
116	Maintenance Storage	104	
103	Receptionist	113	
107	Speech Office	108	
109	Speech Office	205	
120	Multipurpose storage	75	
123	Therapy	463	
Miscellaneous Sub			1,46
GENERAL STORAGE		113	2,79
Academic Support Sub Tot GENERAL STORAGE 101	General Storage	113	
GENERAL STORAGE	General Storage	113	
GENERAL STORAGE 101 MECHANICAL, ELECTRICA	General Storage	113	2,793
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117	General Storage		
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118	General Storage	62	11:
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118	General Storage	62	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub	General Storage	62	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS	General Storage	62	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119	General Storage	62 59	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130	General Storage	62 59 47	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 130 127	General Storage	62 59 47 67	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124	General Storage	62 59 47 67 67	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115	General Storage	62 59 47 67 67 69	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114	General Storage	62 59 47 67 67 69 50	11.
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub	General Storage	62 59 47 67 67 69 50	11:
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS	General Storage	62 59 47 67 67 69 50	11:
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS	General Storage	62 59 47 67 67 69 50	11.
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140	General Storage AL, JANITORIAL Electrical Closet Janitor Janitor Total Shower Toilet Toilet Toilet Toilet Toilet Toilet Toilet Toilet	62 59 47 67 67 69 50 50	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 127 124 115 114 Sub CORRIDORS 140 137	General Storage	62 59 47 67 67 69 50 50	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 127 124 115 114 Sub CORRIDORS 140 137 135	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 50	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 113	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 69 50 50 50 50 50 50 50 50 50 50 50 50 50	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 113 113 112	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 50 53 53 53 53 53	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 127 124 115 114 Sub CORRIDORS 140 137 135 113 112 112 139	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 50 50 50 50 50 53 53 53 53 53 53 53	11
GENERAL STORAGE 101 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 127 124 115 114 Sub CORRIDORS 140 137 135 113 112 139 138	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 63 188 36 36	11
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 113 112 139 138 136	General Storage AL, JANITORIAL Electrical Closet Janitor Janitor Toilet Toilet Toilet Toilet Toilet Toilet HALL HALL HALL HALL HALL HALL Alcove Alcove Alcove	62 59 47 67 67 69 50 50 50 50 50 50 63 83 63 88 63 63 63 63 63 63 63 63 63 63 63 63 63	11.
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GENERAL STORAGE 101 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 113 112 139 138 136 101 108	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 63 83 63 88 63 63 63 63 63 63 63 63 63 63 63 63 63	11.
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GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 CORRIDORS 140 137 135 113 112 139 138 136 101 108 102	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 50 50 50 50 50 50 50	11: 12: 35: 85:
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GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 113 112 139 138 136 101 108 102 Support Sub	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 50 50 50 50 50 50 50	11: 12: 35: 35: 4,23: 5q. Ft
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 137 135 112 139 138 136 101 108 102 Support Sub SUPPORT TOTAL Instructional Total	General Storage	62 59 47 67 67 69 50 50 50 50 50 50 63 53 53 53 53 53 50 63 63 63 63 63 63 6 36 36 36 36 36 36 3	11. 12 35. 35. 35. 35. 35. 35. 35. 4,23. 5q. Ft 5q. Ft
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 140 CORRIDORS 140 133 135 113 112 139 138 136 101 108 102 Sub Support Sub SUPPORT TOTAL Instructional Total Permanent Facility Total (n	General Storage	62 59 47 67 67 67 69 50 50 50 50 50 63 53 53 53 50 63 63 63 63 63 65 65 65 96 63 188 366 55 70 63 70 70 70 70 70 70 70 70 70 70 70 70 70	11 12 35 35 35 4,23 5q. Ft 5q. Ft
GENERAL STORAGE 101 MECHANICAL, ELECTRICA 117 118 Sub TOILETS 119 130 127 124 115 114 Sub CORRIDORS 114 137 135 114 112 139 138 136 101 108 102 Support Sub SUPPORT TOTAL	General Storage AL, JANITORIAL Electrical Closet Janitor Janitor Janitor Total Shower Toilet Toilet Toilet Toilet Toilet Toilet Toilet HALL Entry Total	62 59 47 67 67 69 50 50 50 50 50 50 50 50 50 50 50 50 50	11 12 35 35 35 4,23 5q. Ft 5q. Ft



Albuquerque Preschool

SPACE USAGE PERCENTAGES



SCHOOL NAME:

NMSD Elementary School

Address:	1060 Cerrillos Road Santa Fe, NM 87505	Phone	505-476-6300
School Mascot:	Roadrunners	Fax:	
School Colors:	Red & White	Princip	oal: Scott Mohan
FAD Ranking 2012/Weighted NMCI:	702 / .51%		6 years
Grade Levels:	PreK - 5	AYP:	





Staff: Full Time Teachers: 13 Full Time Special Ed Teachers: Part Time Teachers: Part Time Special Ed Teachers: 13 Total Teaching Staff: Principal: 1 Assistant Principal: 1 Secretary: 2 Counselor: Custodian(s): Kitchen Staff: Nurse: Educational Assistant(s): 5 Librarian: Special Ed Non-instruction staff: Security Officer: Other: 5 **Total Non Teaching Staff:** 14

Student Enrollment:	
	45 18 7 2 6 2 6 4 0 Santa Fe campus has been slowly increasing over the arten program at NMSD Santa Fe campus has been very increase in students.
The NMSD student outreach programs ha	ive been steadily growing and reaching a large number of aint prospective students and their families with NMSD and
Out of Attendance Zone Waivers:	0
Out of District Waivers:	0
2008-2009 Student Migration:	0
Utilization / Capacity:	
Square Footage:	
Gross Square Feet of Permanent Facilities:	sf
Square Feet of Permanent Facilities/Student:	627 sf/student
PSFA Recommended Square Foot/Student:	634 sf/student
Gross Square Feet of Portable Facilities:	0sf
Design Capacity: Maximum Functional Facility Capacity without Portables:	103
Maximum Functional Facility Capacity with Portables:	103
Capacity / Utilization: Hester Hall, NMSD Elementary School, ha	as adequate capacity for the existing and projected student

Hester Hall, NMSD Elementary School, has adequate capacity for the existing and projected student enrollment. The existing classrooms are being well utilized; however, the number of students in each classroom could be increased slightly without compromising the educational program.

	Start Time	c	8:10 End Time:	3:20					
Activity	Frequenc	Frequency							
PE:	Pre - K - 5	Pre - K - 5th receive PE approximately 2 hours per week							
Art:	Pre - K - 5	Pre - K - 5th receive art approximately 2 hours per week							
Music:	No music	No music program							
Computer:	Pre - K - 5	oth receive c	omputer approximately 2 hours per	week					
Library:	Pre - K - 5	oth goes to L	ibrary 30 minutes once a week						
Lunch: (Number of seating's / day, closed / open campus)	All Eleme	All Elementary Students go to lunch in one seating (No. of seatings / o							
Other:	School is	dismissed a	t 1:00pm on Friday.						
cational Program:									
(Identify any areas of	special emphasis)								
		on. They enjoy learning experientially and with hands-on activities which an emphasis on nication, reading and writing, and reasoning. Offered to Students: offers elementary students an after-school program and student life activities.							
Extra Curricular Activ	vities Offered to Stud	ents:							
Extra Curricular Activ	vities Offered to Stud	ents:							
Extra Curricular Activ	vities Offered to Stud	ents:		·					
∟ Extra Curricular Actit آي Sial Education Program	vities Offered to Stud	ents:							
L Extra Curricular Activ I Sial Education Program Number of Classrooms	vities Offered to Stud	ents: ary students							
Extra Curricular Activ Extra Curricular Activ Internet State State State State	vities Offered to Stud	ents: ary students							
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Extra Curricular Activ Extra Curricular Activ Extra Curricular Activ Extra Curricular Activ Extra Curricular Activ Number of Classrooms Pullout Instruction: Severe Impairment: Resource: Behavioral Intervent Speech: OT/PT: Other: Extra Curricular Active Speech: OT/PT: Other: Extra Curricular Active Speech: OT/PT: Other: Stal Programs: Number of Classrooms	vities Offered to Stud IMSD offers element Dedicated to: ion:	ents: ary students 0 0 0 0 0 0 0	s an after-school program and stude	ent life activities.					
Extra Curricular Activ Extra Curricular Activ Exial Education Program Number of Classrooms Pullout Instruction: Severe Impairment: Resource: Behavioral Intervent Speech: OT/PT: Other: Exial Programs: Number of Classrooms Response through Intervent	vities Offered to Stud IMSD offers element Dedicated to: ion: Dedicated to: Dedicated to: ntervention (RTI):	ents: ary students 0 0 0 0 0 0 0	s an after-school program and stude	ent life activities.					
Extra Curricular Activ Extra Curricular Activ Exial Education Program Number of Classrooms Pullout Instruction: Severe Impairment: Resource: Behavioral Intervent Speech: OT/PT: Other: Cial Programs: Number of Classrooms Response through In Title 1:	vities Offered to Stud IMSD offers element Dedicated to: ion: Dedicated to: Dedicated to: ntervention (RTI):	ents: ary students 0 0 0 0 0 0 0	s an after-school program and stude	ent life activities.					

Miscellaneous Schoo	ol Information:						
Portables:		No portables					
Food Service:		Food is prepared and served on campus by NMSD staff. All students receive free breakfa and lunch.					
Technology: (Approx. no. of computers per classroom)		Every classroom has 2 computers, one for the instructor and the other for students. Each classroom has an interactive board and most classroom have ceiling mounted projectors or white boards. The School is in the process of install Interactive Boards throughout the elementary school. Instructors have access to document cameras. There is also 7 PC computers on 6 MAC laptop computers on mobile labs.					
Safety/Security:		There are no surveillance cameras. The school does have a fire alarm and two way intercom with a display screen in all classrooms, but it does not meet the needs of the deaf.					
Maintenance:	2010-11	Total Costs Associated with Work Orders: Not available					
Utilities:	2010-11 Utilities Electricity: Natural Gas: Water: Sewer: Propane:						
Transportation:		Approximately 70% of the students reside on campus from Sunday evening to Friday afternoon. NMSD provides transportation to and from the campus each week for the residential students. Other students ride the train or parents provide transportation.					
Compliance with Sch	nool Policies:	The elementary school is in compliance with all School policies.					
Community Use / After School Program	ns:	There is limited community use of the elementary school facilities.					
,	elated to condition of tudents) per Principal:						
Identified Facility Neo	eds per Principal:	Floor is warped in some areas. The heating system is not correctly balanced. Dillon basement is not utilized. Bring Center for Educational Consultation & Training and Early Intervention & Involvement programs closer to the instructional part of the campus for more interaction. Demolish the heatth center and demolish part of Cartwright Hall. Expand the library. Provide trees in the island in front of Hester. Provide sidewalks around the Island.					

Identified	Facility Needs &	Probable Costs:							
c	Category	Facility Needs	Quant	Unit	Cost	MACC	Total Project		
Code		Repair and adjust automatic door openers	1	LS	\$1,200	\$1,200	\$1,500		
Total Pro	bable Cost:					\$1,200	\$1,500		
2001 - 20 ⁷	12 Completed Pro	jects:							
Cost of Description of Completed Repair: Repairs Year of Repair									
Hester Hall	New Building				2007				

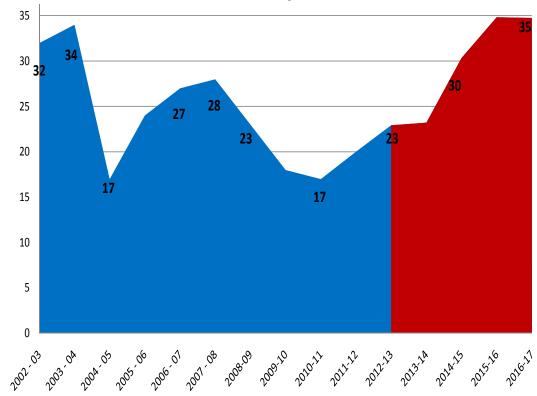
Hester Hall Enrollment History

Grade Levels	2002 - 03	2003 - 04	2004 - 05	2005 - 06	2006 - 07	2007 - 08	2008-09	2009-10	2010-11	2011-12
1st/2nd	13	5	3	9	10					
1st	0	0	0	0	0	5	4	2	4	2
2nd	0	0	0	0	0	8	4	4	1	6
3rd	6	12	2	5	5	1	8	4	4	2
4th	8	8	7	3	8	6	2	6	4	6
5th	5	9	5	7	4	8	5	2	4	4
Total	32	34	17	24	27	28	23	18	17	20

Hester Hall Enrollment Projections

Grade Levels	2012-13	2013-14	2014-15	2015-16	2016-17
1st/2nd					
1st	7	5	10	11	7
2nd	2	6	5	9	9
3rd	6	2	6	5	8
4th	3	8	2	8	4
5th	6	2	7	2	7
Total	23	23	30	35	35

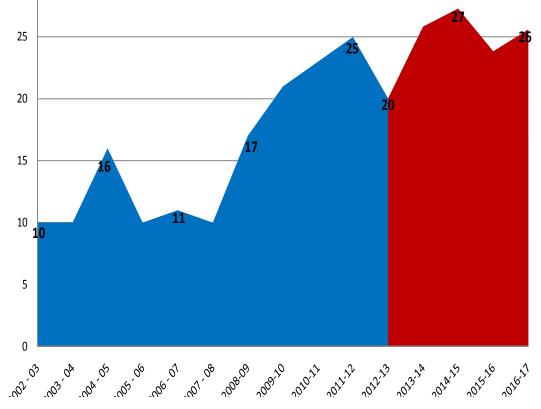
Hester Hall Enrollment - Historical and Projected:



Hester Hall Enrollment History

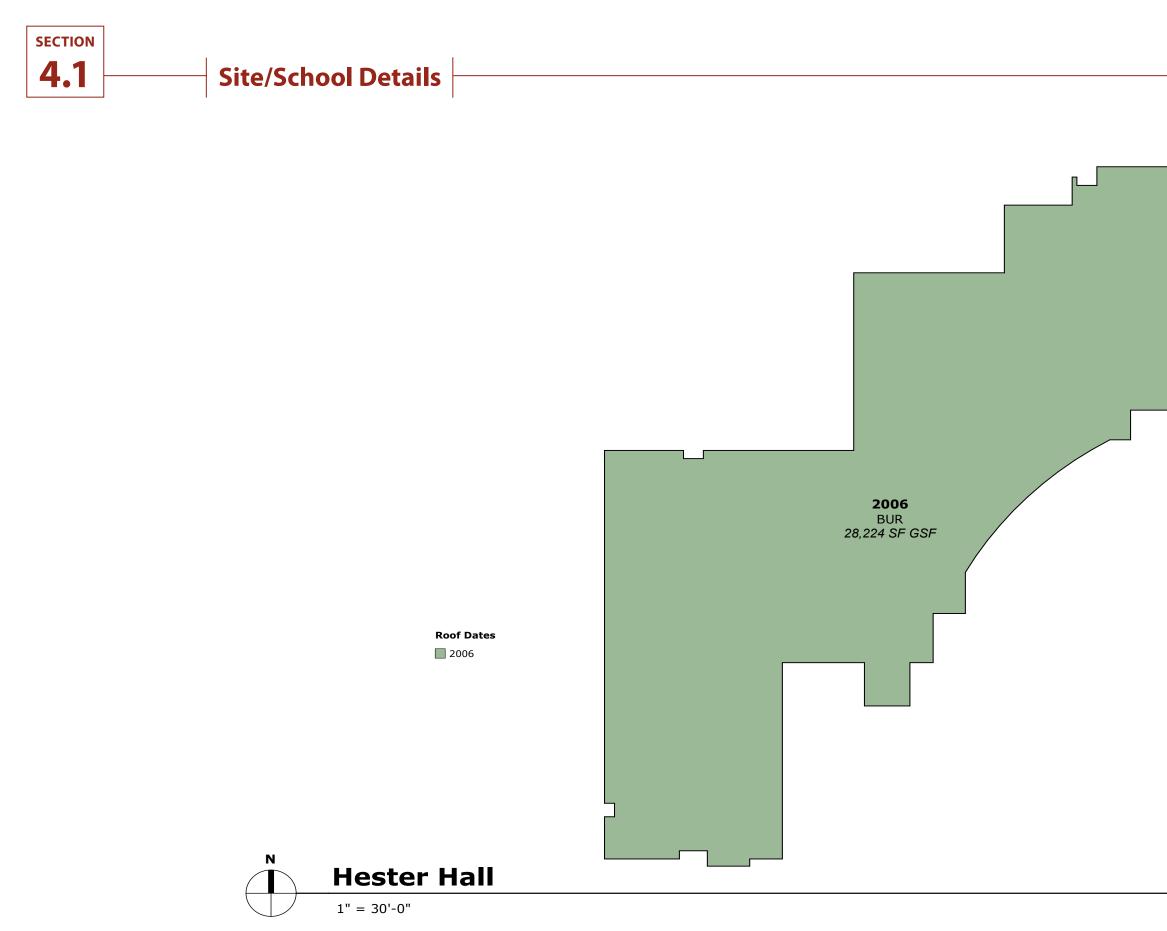
Grade Levels	2012-13	2013-14	2014-15	2015-16	2016-17
Preschool, toddler, 3 &4 Pre-K	15	16	16	17	17
Pre-K, Kindergarten (some 1st)	5	10	11	7	9
Total	20	26	27	24	26









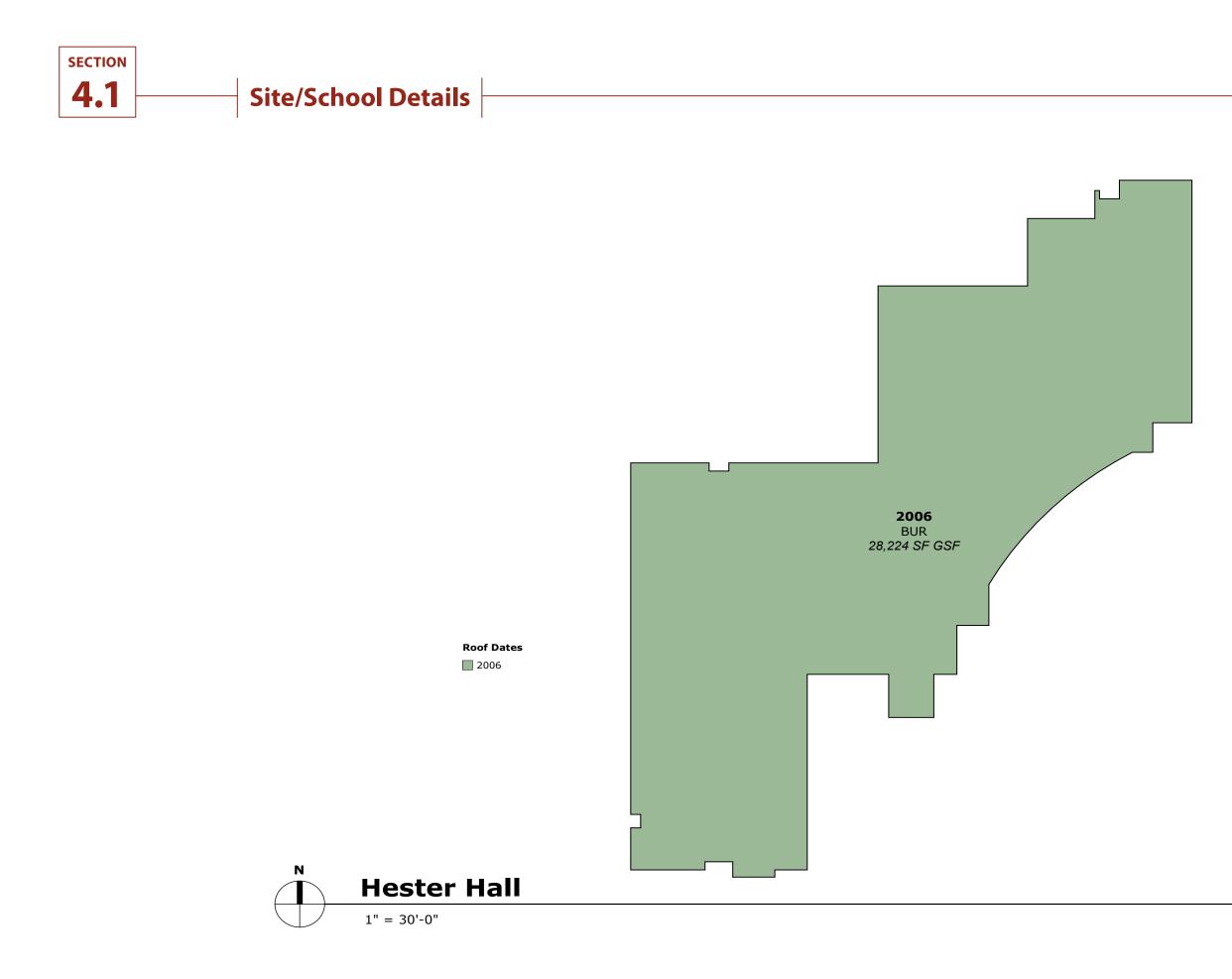




ROOF PLAN

28,224 SF

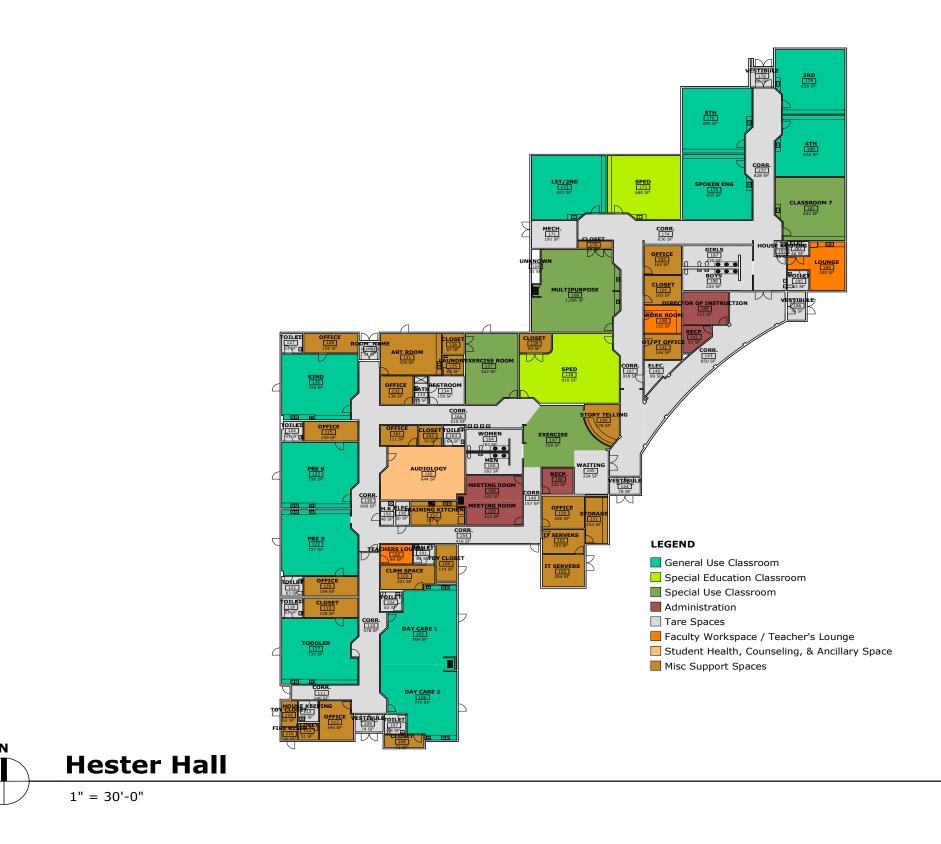
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ROOF PLAN

28,224 SF

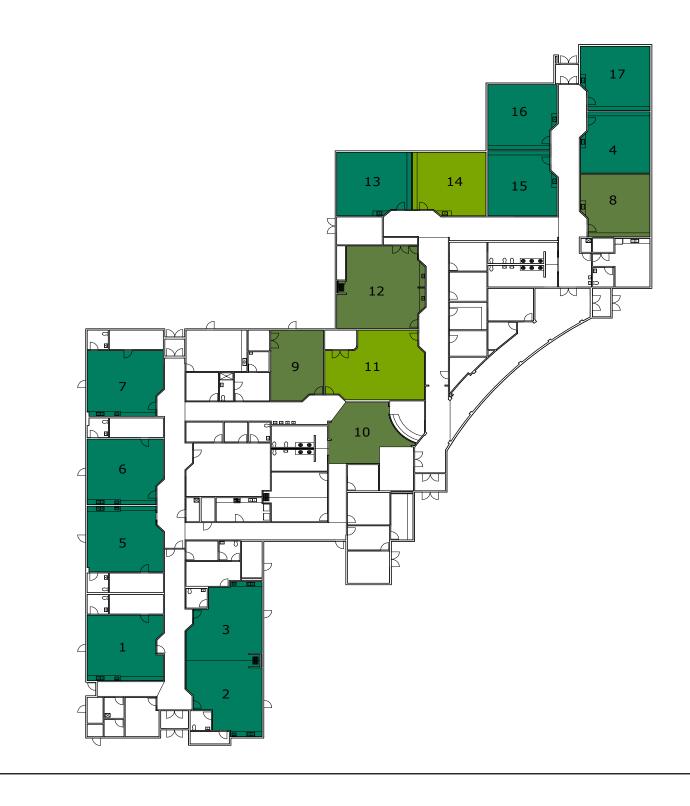




OVERALL FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 28,224 SF <u>0 SF</u> 28,224 SF

SECTION 4.1 Site/School Details



LEGEND

- General Use Classroom
 Special Education Classroom
- Special Use Classroom

Hester Hall

1" = 30'-0"



GRAPHICS

CAPACITY PLAN

Instructional Spaces = 17

4.1

Site/School Details

School Date		NMSD Elementary School 2011-2012								
GRADE LEVEL	TOTAL CURRENT STUDENT 40th DAY COUNT	NUMBER OF DD / SPECIAL NEEDS STUDENTS PER GRADE								
Pre-K Student	18	18	3	3						
Kindergarten	7	7	1	1						
1st Grade	2	2	0.5	0.5						
2nd Grade	6	6	0.5	0.5						
3rd Grade	2	2	1	1						
4th Grade	6	6	1	1						
5th Grade	4	4	1	1						
TOTALS	45	45	8	8						

ELEMENTARY UTILIZATION WORKSHEET

SCHOOL HOURS	
School Start Time	8:10 AM
School End Time	3:20 AM
Total Hours in School Day	7.2 hours

ALL CLASSROOMS (Ge	LL CLASSROOMS (General, Art, PE, Computer Lab SPED, Title1, PT/OT, Etc.)							DAYS AND HOURS SPACE IS USED						UTILIZATION				
TEACHERS NAME	CLASSROOM USE/ GRADE LEVEL	ROOM NUMBER	Cirm SQUARE FOOTAGE	CURRENT STUDENT 40TH DAY COUNT	Max. Number of Students per Adequacy Standards Sq. Ft.	PED Max. PTR per Classroom	Maximum Functional Facility Capacity	Maximum Facility Capacity	% Classroom Occupancy	DOES CLASSROOM MEET ADEQUACY	MONDAY HOURS USED PER DAY	TUESDAY HOURS USED PER DAY	WEDNESDAY HOURS USED PER DAY	THURSDAY HOURS USED PER DAY	FRIDAY HOURS USED PER DAY	TOTAL HOURS CLASSROOM IS USED DURING SCHOOL WEEK	TOTAL HOURS CLASSROOM IS AVAILABLE DURING SCHOOL WEEK	UTILIZATION RATE PERCENT (%)
Emma Lozada	Toddler	117	730	6	9	8	8	8	75%	Y	6.5	6.5	6.5	6.5	4.2			90%
Kim Hand	Pre-K	123	726	6	9	8	8	8	75%	Y	6.5	6.5		6.5	4.2	30.3	33.63	90%
Kris Eaton	Kindergarten	126	725	7	9	16	9	9	77%	N	6.5	6.5		6.5				90%
Emilie Wilding	1st/2nd Grade	172	693	8	9	16	9	9	92%	Y	6.5	6.5	6.5	6.5	4.2	30.3		90%
Diana Berrigan	3rd Grade Clrm	179	650	2	8	16	8	8	25%	Y	6.5	6.5	6.5	6.5	4.2			90%
Candi Harbison	4th Grade	180	618	6	8	16	8	8	78%	Y	6.5	6.5	6.5	6.5	4.2	30.3		90%
Kim Burkholder	5th Grade Clrm	176	655		8	16	8	8	49%	Y	6.5	6.5		6.5				90%
She Reins	Preschool/SPED	122	727	6	9	8	9	8	75%	Y	6.5	6.5		6.5			33.63	90%
Jackie Martinez	SPED	173	680	0	9	16	0	9	0%	Y	0.0	0.0	0.0	0.0				0%
	OT/PT	138	910	0	11	16	0	11	0%	Y	0.0	0.0		0.0	0.0			0%
Vicky Everhart	Spoken English	175	655	0	8	16	0	8	0%	Y	0.0	0.0		0.0		0.0	32.15	0%
	Computer Lab	181	632		8	16	0	8	0%	Y	2.6	2.6		2.6		13.2		41%
	Art Room	131	379	0	5	16	0	5	0%	N	2.6	2.6		2.6			32.15	41%
	Nap & Exploration	105/103	960	0	12	16	0	12	0%	Y	0.0	0.0		0.0				0%
	After School Program	106	725	0	9	16	0	9	0%	Y	0.0	0.0		0.0	0.0		32.15	0%
	Exercise	147	558		7	16	0	7	0%	Y	0.0	0.0		0.0	0.0			0%
	Motor Room	137	542	0	7	16	0	7	0%	Ý	0.0	0.0		0.0				0%
	Multipurpose	168	1006	0	13	16	0	13	0%	Ý	0.0	0.0	0.0	0.0	0.0	0.0		0%
		Totals	12,571	45	157	264	67	155	30%						Totals	269	556.91	48%

NOTES:

Count general classrooms as being used while students are attending recess, lunch, library time, and PE activities.

1-Max. Number of Students per Adequacy Standards Sq. Ft.: The maximum number of students allowed per the Statewide Adequacy Standards square feet.
 2-PED Max. PTR per Classroom: PED's maximum pupil/teacher ratio per classroom
 3-Utilization Rate Calculation: Total number of hours classroom is actually used per week / (divided by) the maximum possible classroom hours per week = (equals) total classroom utilization.

4-Students attend school from 8:10-3.20 Mon. through Thurs. On Friday schools if from 8:10 to 1:00 pm. 5. Grades 1 through 5 attend PE and Art/Computer (totaling one hour every day from 10:15 to 11:15. 6. Preschool / Kinder attend PE and Art/Computer (totaling one hour) everyday from 1 to 2 pm.

2011-12 40 day Student Enrollment:	45
FACILITY CAPACITY (including Portal	bles)
Maximum Facility Capacity:	155
Maximum Functional Facility Capacity:	67
Instructional Space Capacity w/ Portables @ 75%:	114
Instructional Space Capacity w/o Portables @ 75%	114
Instructional Space Capacity w/ Portables @ 67%	102
Instructional Space Capacity w/o Portables @ 67%	102
To determine capacity a maximum of 8 students per class	room was

assumed due to the average square footage of classrooms.

Number of and % Of General Use Classrooms
Number of and % Of Special Education Classrooms
Number of and % Of Special Use Classrooms
Number of and % Of Portable Classrooms

Based 0	Based On PSFA Square Footage/Student				
45 Students @ 634 sqft/student 28,530 sqft					
Existing Permanent + Portable Facilities =			28,224	sqft	
Percentage of Difference =			99%		

ENROLLMENT / CAPACITY

LEGEND

General Instruction
Special Education
Special Programs
Non-Instructional

5	26%
3	16%
11	58%
	0%
19	100%

Space Name & Use	SF	Area
	SF	
العم		
030		Total
		0

FOOD SERVICE			
Sub Total			0

ADMINISTRATION			
189	Director of Instruction	222	
156	Meeting Room	222	
155	Meeting Room	212	
148	Reception	122	
142	Reception	93	
	Sub Total		871

STUDENT HEALTH, COUNSELING & ANCILLARY SPACE			
160	Audiology	644	
Sub Total			644

FACULTY WORKSPACE/TEACHERS LOUNGE			
184	Faculty Work Space	300	
102	Teacher's Lounge	94	
190	Faculty Work Space	155	
	Sub Total		

MISCELLANEOUS	SUPPORT SPACES	
170	Multipurpose closet	37
191	Closet	165
139	OT/PT Closet	93
136	PE Closet	67
162	Clrm Closet	70
108	Day Care Closet	73
114	Day Care Office Closet	51
119	Day Care Closet	159
115	Fire Riser	30
152	IT Server	153
153	IT Server	204
135	Laundry	62
192	Office	162
132	Art Room Office	138
128	Kinder Office	158
125	Kinder Office	159
161	Clrm Office	111

SUPPORT SPAC			
NUMBE			_
	&	SF	Area
	Use		Total
150	Office	206	
.12	Daycare Office	194	
120	Preschool Office	159	
.41	OT/PT Office	144	
151	Storage	154	
100	Day Care Toy Closet	114	
16	Day Care Toy Closet	62	
.46	Storytelling	178	
157	Training Kitchen	187	
Miscellaneo	ous Sub Total		3,29
Academic Support S	Sub Total		5,35
GENERAL STORAG	F		
	_		
183	Electrical	46	
.58	Electrical	50	
40	Electrical	99	
171	Mechanical	191	
.59	House Keeping	48	
.82	House Keeping	22	
.13	House Keeping	62	
	Sub Total		53
OILETS			
133	Art Room Bath	58	
188	Boys	224	
.87	Girls	220	
165	Men's	182	
.34	Restroom	150	
185	Toilet	63	
185	Toilet	61	
.27			
.24 63	Toilet	61 64	

	Sub Total		1,580
164	Women	182	
118	Toilet	63	
121	Toilet	63	
107	Toilet	63	
104	Toilet	63	
101	Toilet	63	
163	Toilet	64	
124	Toilet	61	
127	Toilet	61	
185	Toilet	63	

CORRIDORS		
177	Corridor	828
174	Corridor	636
143	Corridor	850
167	Corridor	918
130	Corridor	690
166	Corridor	510
149	Corridor	157
154	Corridor	416
111	Corridor	140

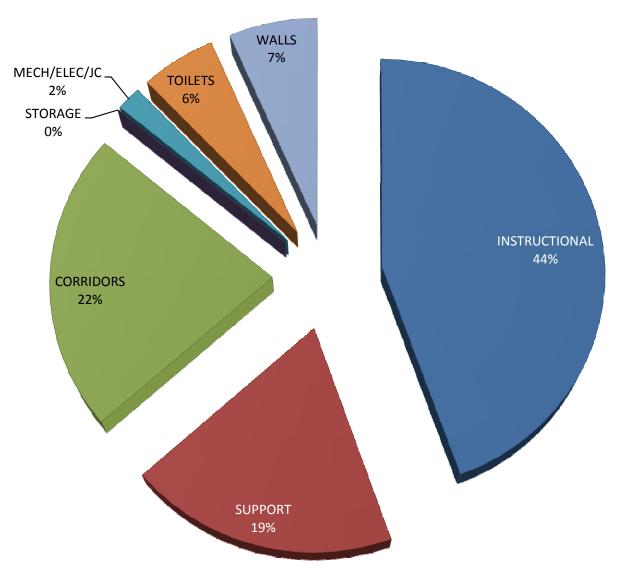
SUPPORT SPACE			
NUMBER	Space Name & Use	SF	Area Total
110	Corridor	578	
	Room	51	
178	Vestibule	66	
186	Vestibule	78	
144	Vestibule	78	
109	Vestibule	74	
145	Waiting	224	
169	Unknown	45	
Sub Tota	al		6,339
Support Sub Tota	al		13,791

SUPPORT TOTAL	13,791 Sq. Ft
Instructional Total	12,571 Sq. Ft
Permanent Facility Total (net)	26,362 Sq. Ft
Permanent Facility Total (gross)	28,224 Sq. Ft
Portable Total	0 Sq. Ft
Facilities Total	28,224 Sq. Ft



NMSD Elementary School

SPACE USAGE PERCENTAGES



SCHOOL NAME:

NMSD Middle / High School

SCHOOL INFORMATION								
Address:	1060 Cerrillos Road							
	Santa Fe, NM 87505		Phone:	505-782-4451				
School Mascot:	Roadrunner		Fax:	505-782-5551				
School Colors:	Red & White		Principal:	Terry Wilding				
FAD Ranking 2010 / Wtd NMCI%:	645 / 2.98%	,	Years as Principal:	10				
Grade Levels:	6th - 12th		AYP:					





Staff:

Full Time Instructors:	15
Full Time Special Ed Instructors:	2
Part Time Instructors:	
Part Time Special Ed Instructors:	
Educational Assistant(s):	4
Librarian:	2
Other:	
Total Teaching Staff:	23
Principal:	2
Assistant Principal:	
Secretary Registrar:	3
Counselor:	3
Custodian(s):	1
Kitchen Staff:	
Nurse:	
Special Ed Non-instruction staff:	
Security Officer:	
Other:	13
Total Non Teaching Staff:	22

Student Enrollment:			
Student Enrollment: Total High Scho 6th Grade Studer 7th Grade Studer 9th Grade Studer 10th Grade Studer 10th Grade Studer 11th Grade Stude 12th Grade Stude Special Education Gifted: A Level: B Level: C Level:	nts: tts: nts: nts: nts: ents: ents:	74 4 7 12 14 17 16	
D Level:			
Sp.Ed. % of Tota	I Student Enrollment:	0%	
Factors that Influe	2012 is the first year that 6th grade traditionally included with elementa 13 and 35 students over the past 1 decline, but this could change next fluctuation between 44 and 67 ove 60. ence Enrollment: The middle school and high schoo elementary student enrollment. Th campus during the week. It is more to school.	ary. The middle school student e 10 years. The last three years th t year. The high school enrollme r the past 10 years. It is projecte 1 student enrollment has been h is is due to the fact that the maj	enrollment has fluctuated between ere has been a significant ent has been more stable with a ed to remain fairly stable around storically higher than the porty of students live on the
Out of Attendanc	e Zone Waivers:	0	
Out of District Wa	aivers:	0	
2008-2009 Stude	nt Migration:	N/A	
Utilization / Capacity:			
	et of Permanent Facilities: ermanent Facilities/Student:	129,941	sf
·			
	nded Square Foot/Student:	634	sf/student
Gross Square Fe	et of Portable Facilities:	0	sf
Design Capacity: Design Capacity	without Portables:	520	
Design Capacity	with Portables:	520	
Capacity / Utilization:	The instructional spaces at NMSD student to teacher ratio in each cla better utilize the existing space. Th projected student population.	issroom is fairly low. This ratio c	ould be increased slightly to

Schedule:							
Schedule.						1	
		Start Time:		8:05 End Time:	L	3:20	
Lunch: (Number of seating's / day, closed / open		All Middle a to 12:20pm		ool students go to lunch	h at the sam	ne time, 11:45	
campus)							
Other:							
Educational Program:							
Areas of Special Int	erest:						
	standards Education critical thir listed: Eng multicultur sign langu curriculum has as the culminate	and benchm Program (IE hking skills. M glish, mathem ral Studies (ii lage and art. designed to bir central the this unit of s	narks and is s P). The centr Aiddle school natics, social ncludes Deaf Young peopl teach like sk eme, "New Me tudy, the midd	us academic program t pecifically tailored to su ral focus of instruction is students may take trad studies, science, physic Studies), woodshop, cc e with multiple disabiliti ills in a community setti scito!" This follows the dle school group and th erience, first-hand, wha	uit each stud s language a litional cours cal educatio omputer & n les may take ing. Every o New Mexico neir teachers	tent's Individual and literacy dev ses as well as e nal, career read nultimedia skills e advantage of a ther year, the N o State Standar s enjoy an educ	ized velopment and electives as diness, health, a, American a specialized <i>l</i> iddle School ds. To
	standards Education critical thir throughou courses ar When app Schools ar language take advar Often, stud	and benchm Program (IE hking skills. E t high schoo nd a wide rau ropriate, stur nd/or the Sau interpreters a htage of a sp dents remain	narks and is s P). The centri Each student I I to prepare singe of elective dents particip nta Fe Comm and other sup pecialized curri	a academic program that pecifically tailored to su ral focus of instruction is has a transition plan wh tudents to meet their tra- es, as well as vocationa ate in courses offered t unity College. New Mex- port, as needed. Young- riculum designed to tea am until the IEP team d port esprices	uit each stud s language, nich drives s ansition goa al/technolog through the xico School g people wit uch life skills	lent's Individual literacy develop selection of cour ls. NMSD offers y classes and v Santa Fe Public for the Deaf pri h multiple disab in a community	ized poment, and rsework s traditional vork study. c High povides sign pilities may y setting.
	Graduatic and pursu NMSD car Standard (School Co credits) an competen graduation Competen	on Requirem e post-secor n ear a diploi course of stu ompetency E nd must take cy or targete n requirement ncy Exam acl	nents: Studer ndary goals to ma by followir dy (24 credits xam. 2. Carea the New Mex d proficiency ts established nieving a leve	tis enrolled at NMSD ar a chieve their personal ag one of three different s) and passing levels or er Readiness Pathway cico High School Compr as determined by the IE d by the IEP tam and ta el of competency or targ ate Assessment if the si	and profess t pathways: n all parts of - Career rea etency Exar EP team. 3. ake the New geted proficio	sional dreams. 1. Standard Pa f the New Mexic adiness course n achieving a le Ability Pathway Mexico High S ency as determ	Students at thway - to High of study (24 evel of / - Meet all chool ined by the
	younger), student tal age 16 (ar help the st in such are	involves help kes will lead nd sometime tudent move	bing the stude to his or her p s younger), in from school t er education of	nning, for students beg ent plan his or her cours post-school goals. Tran wolve providing the stu o adult life. Services fo or training, employment	ses of study sition servic dent with a cus upon th	so that the clast ces, for students coordinated set e student's nee	sses the beginning at of services to ds or interests
Extra Curricular Act							
	NMSD Mid	ddle and Hig	h School stud	lents participate in a va ysical and mental health			
Special Education Program	n:						
Number of Classroon Pullout Instruction Severe Impairmer Resource: Behavioral Interve Speech: OT/PT:	ns Dedicate : it:	ed to:	2				

Other:

Special Programs:							
Number of Clas	ssrooms Dedicated to:						
Response t	hrough Intervention (RTI):		RTI is accomplished in the general classroom.				
Title 1:							
Parents as	Teachers:						
Other:]					
Miscellaneous Scho	ol Information:						
Portables:		No portables					
Food Service:		All meals are praised and all students.	epared and served by NMSD staff. Breakfast, lunch and dinner are free for				
Technology: (Approx. no. of computers per classroom)		with 6 computer	The Middle School has 7 computer on a mobile lab. The high school has two computer labs with 6 computers in each lab. These rooms are used for classroom work and part of the day the room is utilized for open lab.				
Safety/Security:			There are no surveillance cameras. The school does have a fire alarm and two way intercom with a display screen in all classrooms, but it does not meet the needs of the deaf.				
Maintenance:	2010-11	Number of Work Orders Submitted: Total Costs Associated with Work Orders: \$					
Utilities:	2010-11 Utilities Electricity: Natural Gas: Water: Sewer: Propane:						
Transportation:		afternoon. NMS	70% of the students reside on campus from Sunday evening to Friday D provides transportation to and from the campus each week for the ents. Other students ride the train or parents provide transportation.				
Compliance with Dis	strict Policies:	Yes					
Community Use / After School Program	ms:	There is limited	community use of the middle and high school facilities.				
Identified Facility Ne	eeds per Principal:	Focus on Dillon Hall, adding emergency communication. Lighting is not very effective. TV's are not working well either. Would like a different type of equipment. The existing system is not working well enough.					
			purpose rooms that are limited. Connor Hall gym should have a projector				
			Health Center has limited access to handicap ramps. bad access for Handicap. The hallways need door openers inside building.				
			s are not very safe, uneven sidewalks and cracks.				
		Gym locker area	a where PE equipment is stored is bad design. Locker area floors are hard buld lead to health issue.				
		Need to add sm	aller outdoor PE field.				

Identified Facility Need	s & Probable Costs:					
Category	Facility Needs	Quant	Unit	Cost	MACC	Total Project
Facility Renewal	Clock control upgrades	1	LS	\$1,250	\$1,250	\$1,563
Facility Renewal	Complete FA system - visual display	29,780	SF	\$5	\$148,900	\$186,125
Facility Renewal	Upgrade telephone system	1	EA	\$6,200	\$6,200	\$7,750
Facility Renewal	Add electric circuits to support 12 receptacles	4	EA	\$8,000	\$32,000	\$40,000
Facility Renewal	Add sound attenuation panels - hard walls	200	SF	\$22	\$4,400	\$5,500
Facility Renewal	Replace carpet with VCT - vending	60	SF	\$6	\$360	\$450
Facility Renewal	Repair concrete floor finish	200	SF	\$9	\$1,800	\$2,250
Facility Renewal	Upgrade or program controls	1	LS	\$3,500	\$3,500	\$4,375
Facility Renewal	New lighting package	29,780	SF	\$8	\$238,240	\$297,800
Facility Renewal	Replace poorly designed urinals	4	EA	\$775	\$3,100	\$3,875
Facility Renewal	Toilet room door latches need repaired	12	EA	\$82	\$984	\$1,230
Facility Renewal	Basement renovation	1	LS	\$800,000	\$800,000	\$1,000,000
Facility Renewal	Re-work retaining walls and structural support	1	LS	\$197,000	\$197,000	\$246,250
Facility Renewal	Install storm windows - basement	560	EA	\$175	\$98,000	\$122,500
Life/Health/Safety	Replace tile at portal	280	SF	\$22	\$6,160	\$7,700
Facility Renewal	Connect to Central Plant-heat, cool, ventilation	1	LS	\$85,000	\$85,000	\$106,250
Facility Renewal	Refurbish operable partition, add motorized controls	80	LF	\$54	\$4,320	\$5,400
Facility Renewal	Remodel Equipment Check-out room, install washer(s) & dryer(s) install casework	180	SF	\$175	\$31,500	\$39,375
Facility Renewal	Refurbish visiting team locker room with lockers, benches, floor finishes	1	LS	\$1,250	\$1,250	\$1,563
Facility Renewal	Replace doors, hardware & closures at both gym entrances	4	EA	\$5,000	\$20,000	\$25,000
Code	Add operable door to office area entrance	1	EA	\$8,000	\$8,000	\$10,000
	Add egress doors at West elevation of gym, reconfigure vestibule 110 with 2 sets of paired doors, put this series of			\$5,000		
Code	doors in alignment. Add electric circuits to support 12	4	EA	\$5,000	\$20,000	\$25,000
Code	receptacles Connect to Central Plant-heat, cool,	2	EA	\$8,000	\$16,000	\$20,000
Facility Renewal	ventilation	1	LS	\$70,000	\$70,000	\$87,500
Facility Renewal	Renovate locker rooms enirely	1,231	SF	\$350	\$430,850	
Facility Renewal	Repaint joists in gym Remove wall between Weight Room &	1	LS	\$5,500	\$5,500	\$6,875
Facility Renewal	Classroom to enlarge Weight Room	15	LF	\$175	\$2,625	\$3,281
Code	Reconfigure storage area near IT racks to allow stand off space	1	LS	\$235	\$235	\$294
Code	Reconfigure office/toilet room wing	800	SF	\$250	\$200,000	\$250,000
Code	Replace interior doors in old portion of gym	13	EA	\$1,500	\$19,500	\$24,375
Facility Renewal	Add intercom to gym & PA system	1	LS	\$12,000	\$12,000	\$15,000
Total Probable Cost:					\$2,468,674	\$3,085,843
2001 - 2012 Completed	Projects:					
Description of C	Cost of Repairs	Repairs Year of Repair				
Connor Hall Renovation Dillon Hall Renovation				2010 2011		

MS Enrollment History

Grade Levels	2002 - 03	2003 - 04	2004 - 05	2005 - 06	2006 - 07	2007 - 08	2008-09	2009-10	2010-11	2011-12
6th	8	5	8	12	12	6	6	5	3	4
7th	2	9	8	10	16	15	7	11	9	4
8th	11	7	8	6	7	12	17	6	8	7
Total	13	21	24	28	35	33	30	22	20	15

HS Enrollment History

Grade Levels	2002 - 03	2003 - 04	2004 - 05	2005 - 06	2006 - 07	2007 - 08	2008-09	2009-10	2010-11	2011-12
9th	13	11	9	14	11	13	20	30	12	12
10th	17	16	9	9	13	12	6	15	23	14
11th	7	16	14	16	10	12	13	13	10	17
12th	7	5	15	10	15	12	14	9	14	16
Total	44	48	47	49	49	49	53	67	59	59

MS Enrollment Projections

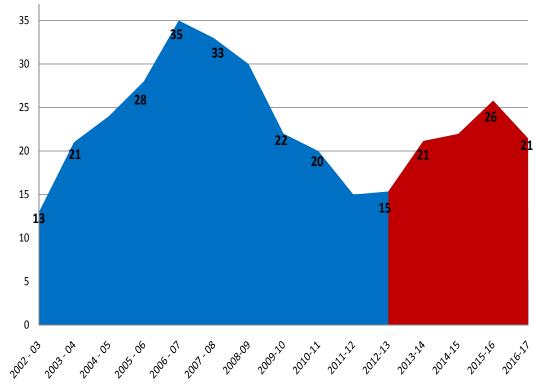
Grade Levels	2012-13	2013-14	2014-15	2015-16	2016-17
6th	5	7	3	10	3
7th	6	7	11	4	13
8th	4	6	8	12	5
Total	15	21	22	26	21

HS Enrollment Projections

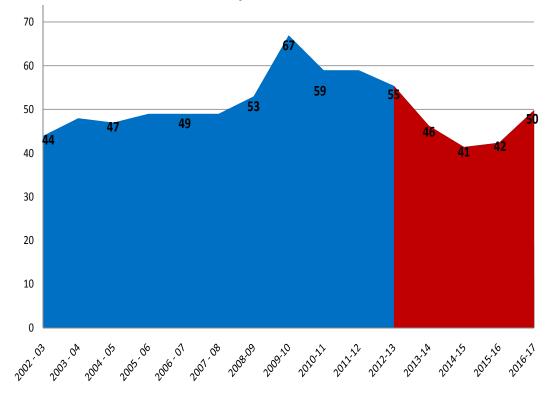
Grade Levels	2012-13	2013-14	2014-15	2015-16	2016-17
9th	11	7	10	13	19
10th	11	10	7	9	12
11th	16	13	12	8	11
12th	17	16	13	12	8
Total	55	46	41	42	50



MS Enrollment - Historical and Projected:



HS Enrollment - Historical and Projected:

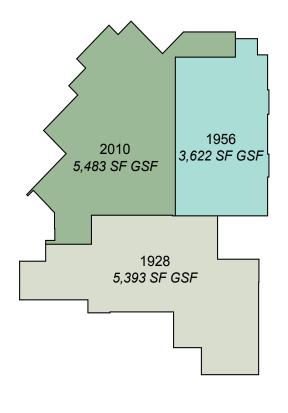


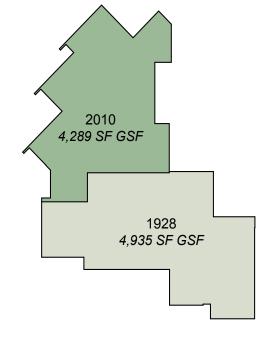




AERIAL PLAN



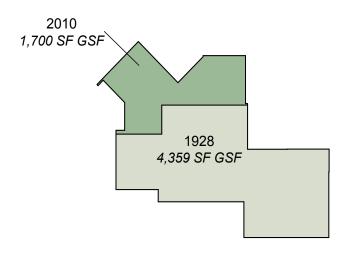




Construction Dates

1928
1956
2010

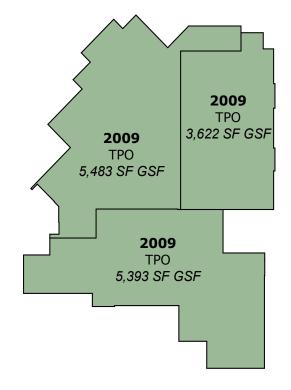
Connor 1" = 40'-0" GRAPHICS

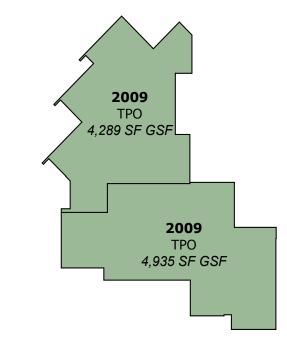


CONSTRUCTION DATES PLAN

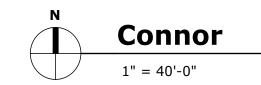
PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 29,780 SF 0 SF **29,780 SF**

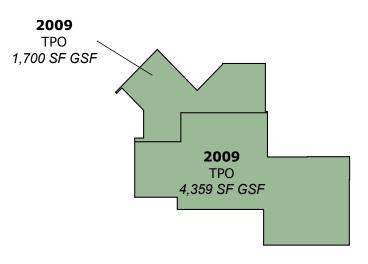










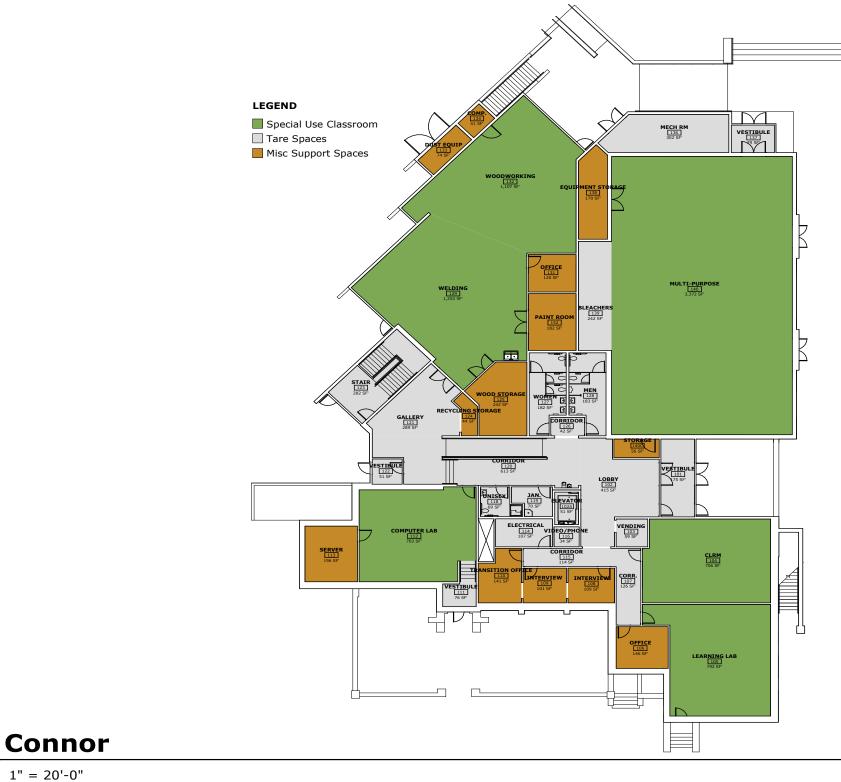


ROOF PLAN

29,780 SF

SECTION

4.1



Ν

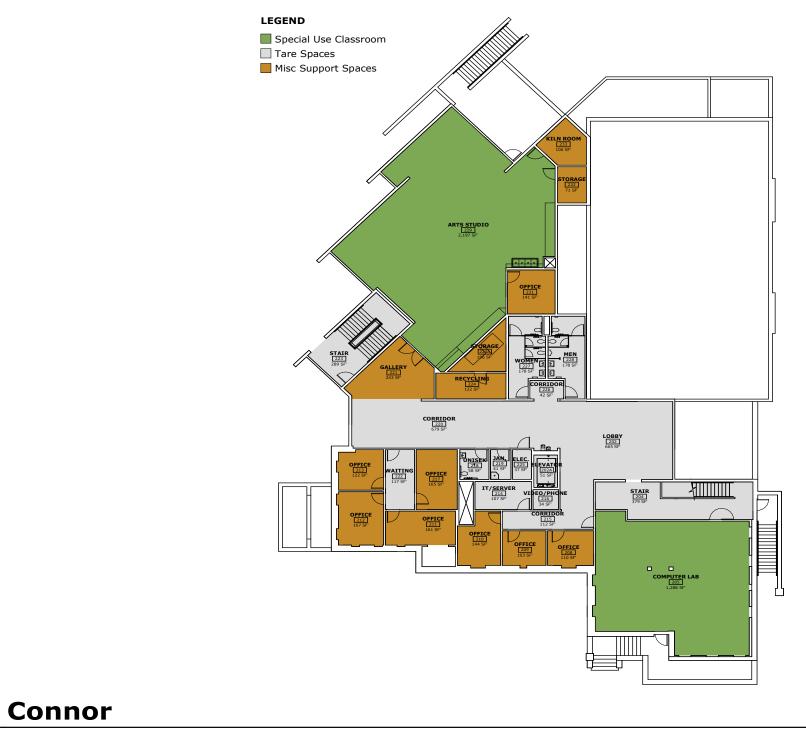
GRAPHICS



FIRST FLOOR PLAN

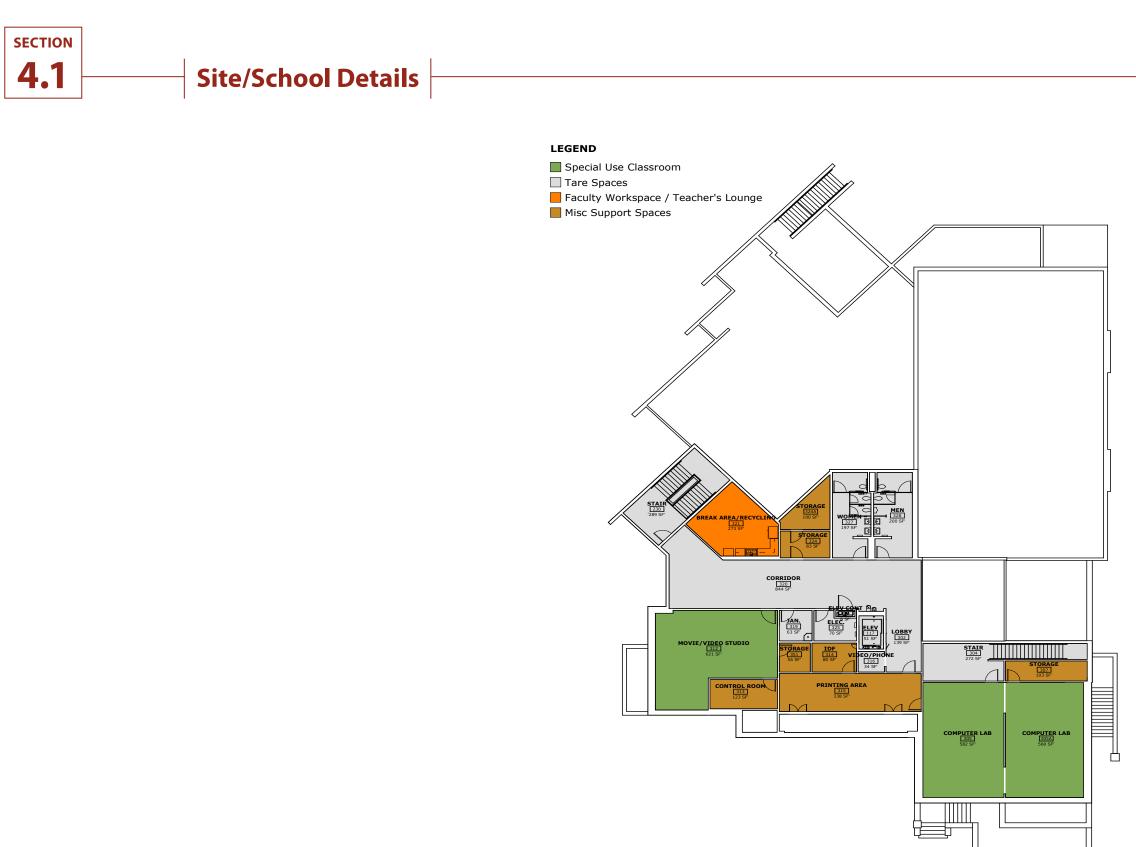
PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 29,780 SF 0 SF **29,780 SF**

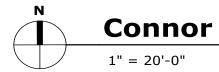




SECOND FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 29,780 SF 0 SF **29,780 SF**





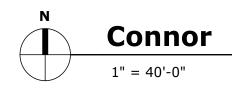
THIRD FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 29,780 SF 0 SF **29,780 SF**



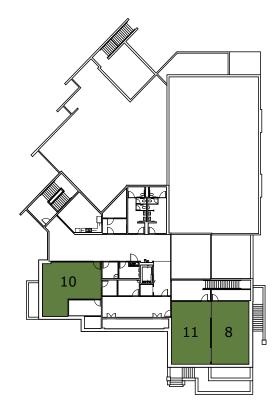
3 6





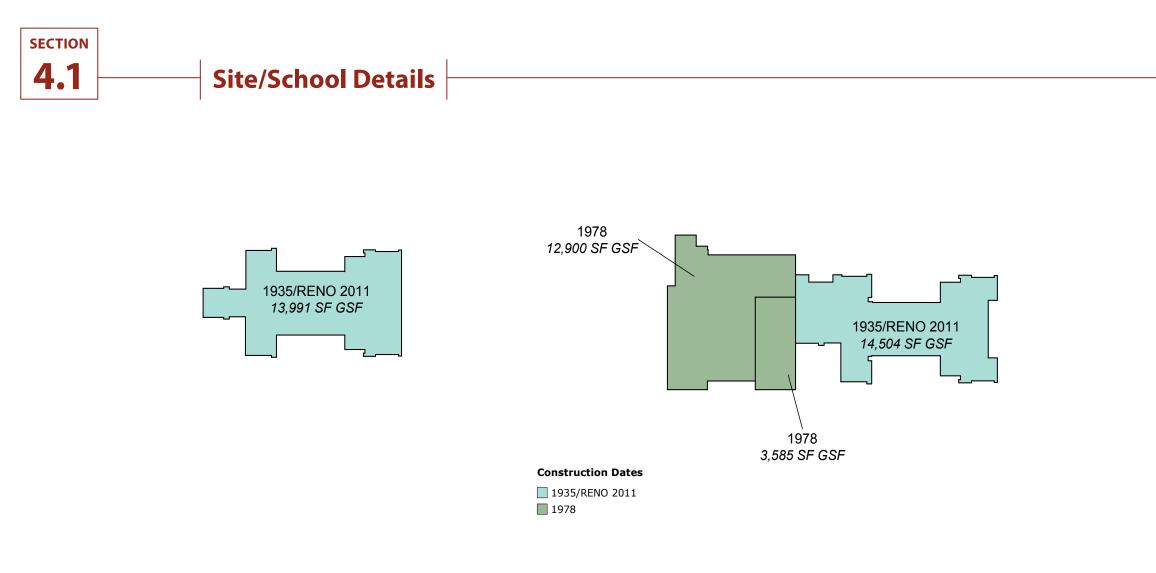
New Mexico School for the Deaf School District • 5 Year Facilities Master Plan Greer Stafford/SJCF, Inc. • 2012

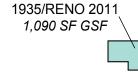
LEGEND Special Use Classroom GRAPHICS

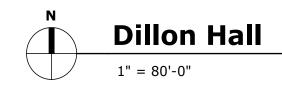


CAPACITY PLAN

Instructional Spaces = 11







GRAPHICS 1935/RENO 2011 10,527 SF GSF

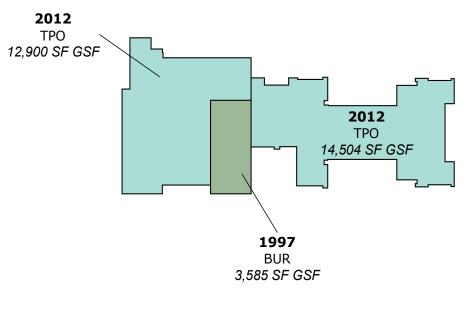
CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

56,596 SF 0 SF 56,596 SF

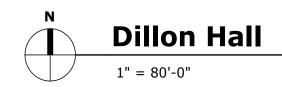




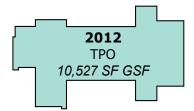


Roof Dates
1997
2012

2012 TPO 1,090 SF GSF



GRAPHICS





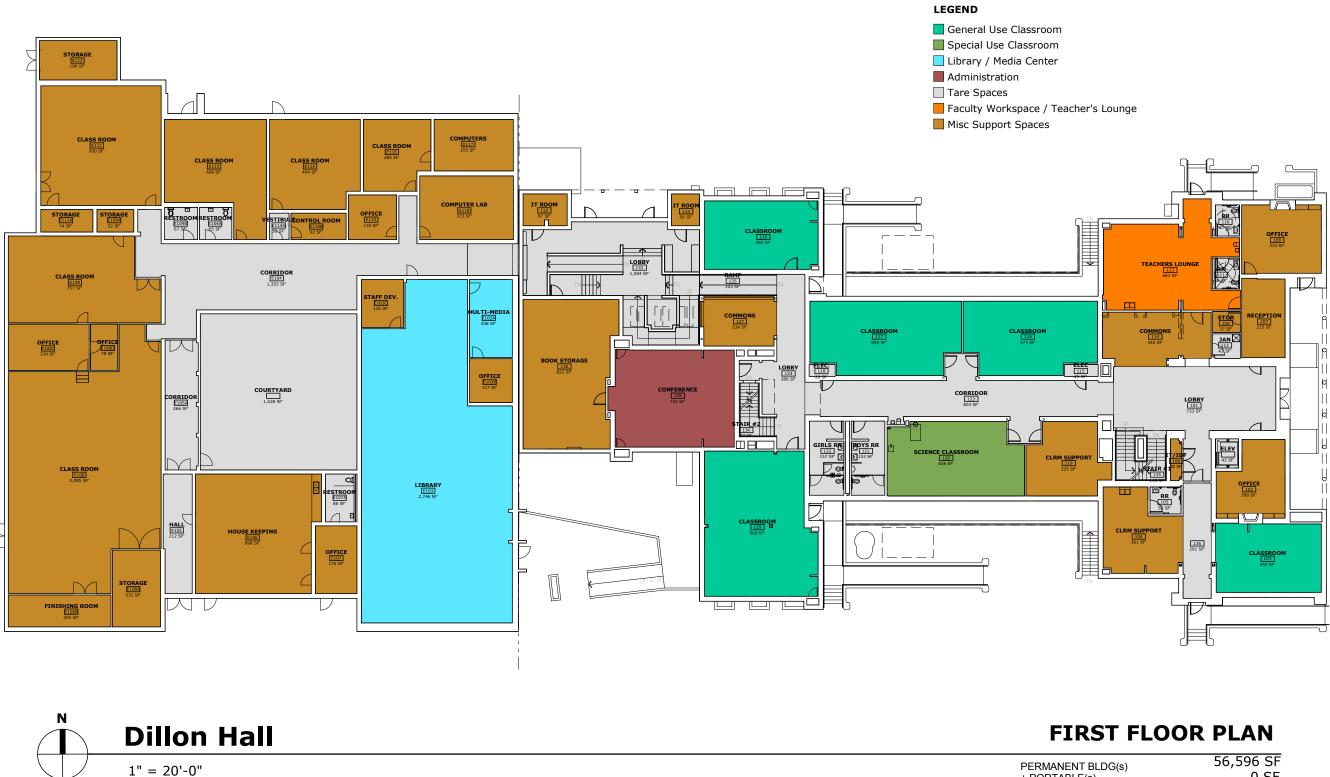
ROOF PLAN

56,596 SF

Sec 4.1.MS/HS.16

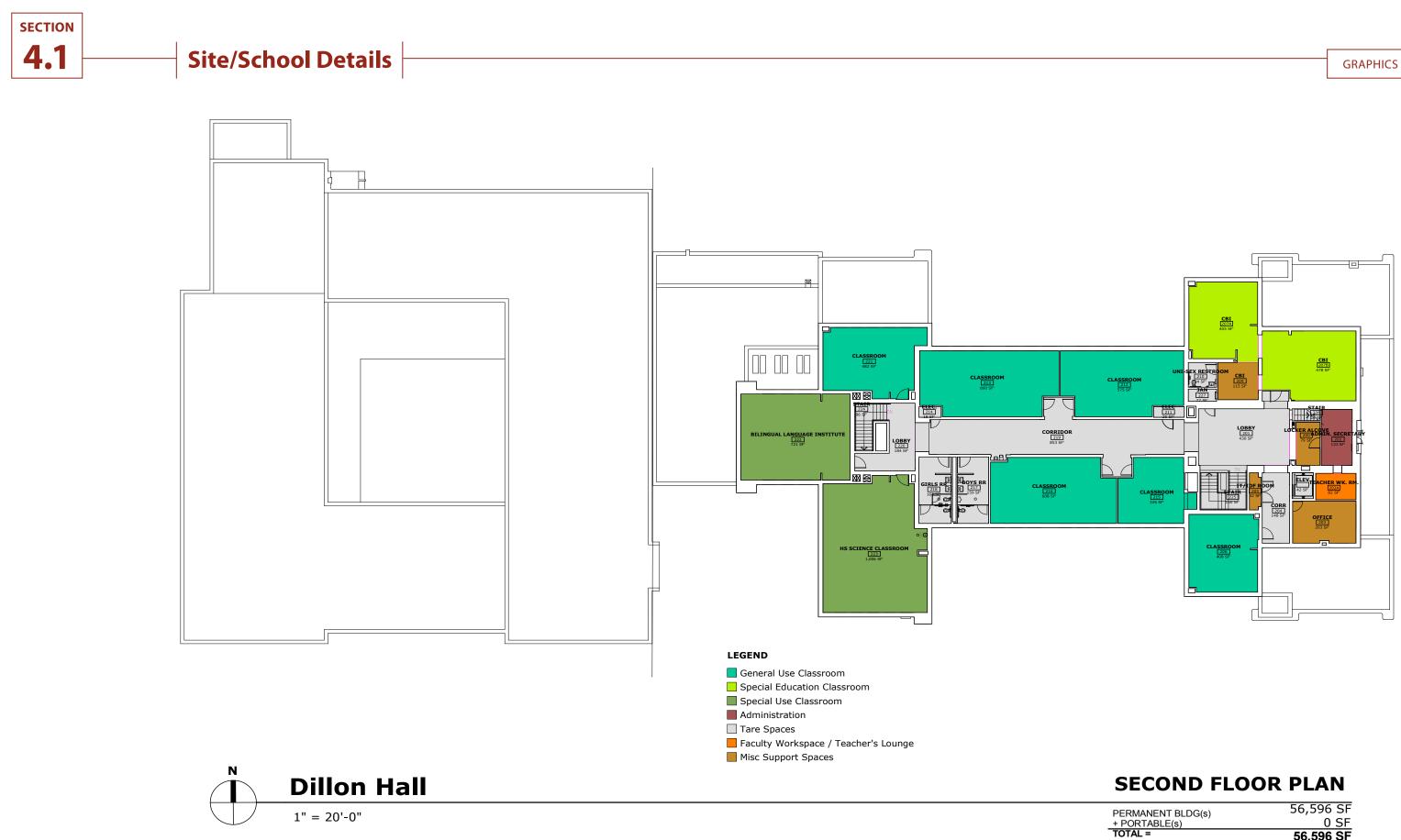
SECTION

4.1



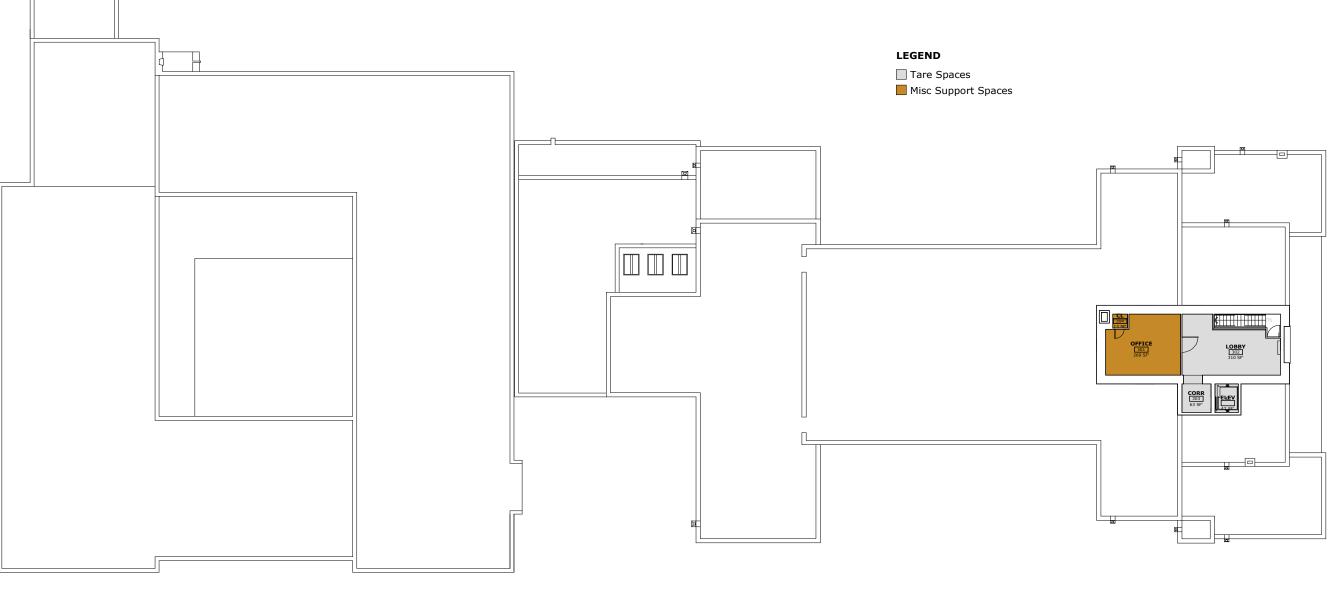
GRAPHICS

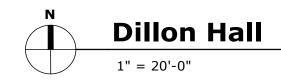
PERMANENT BLDG(s)	56,596 SF
+ PORTABLE(s)	0 SF
TOTAL =	56,596 SF



56,596 SF







PERMANENT BLDG(s)	56,596 SF
+ PORTABLE(s)	0 SF
TOTAL =	56,596 SF

THIRD FLOOR PLAN

GRAPHICS





Dillon Hall

1" = 20'-0"

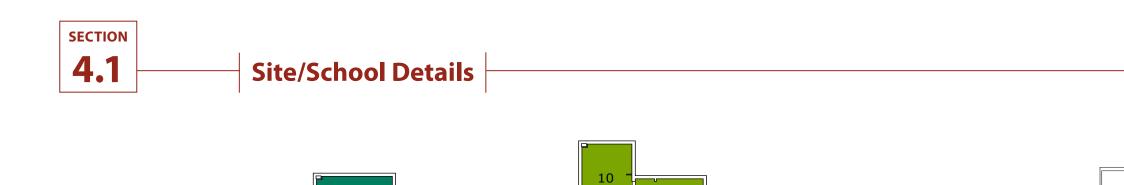
GRAPHICS

LEGEND

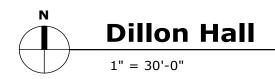
- Tare Spaces
- Faculty Workspace / Teacher's Lounge
- General Storage
- Misc Support Spaces

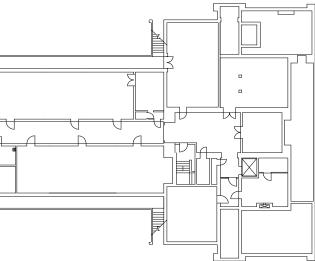
BASEMENT FLOOR PLAN

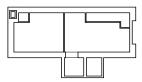
PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 56,596 SF 0 SF **56,596 SF**







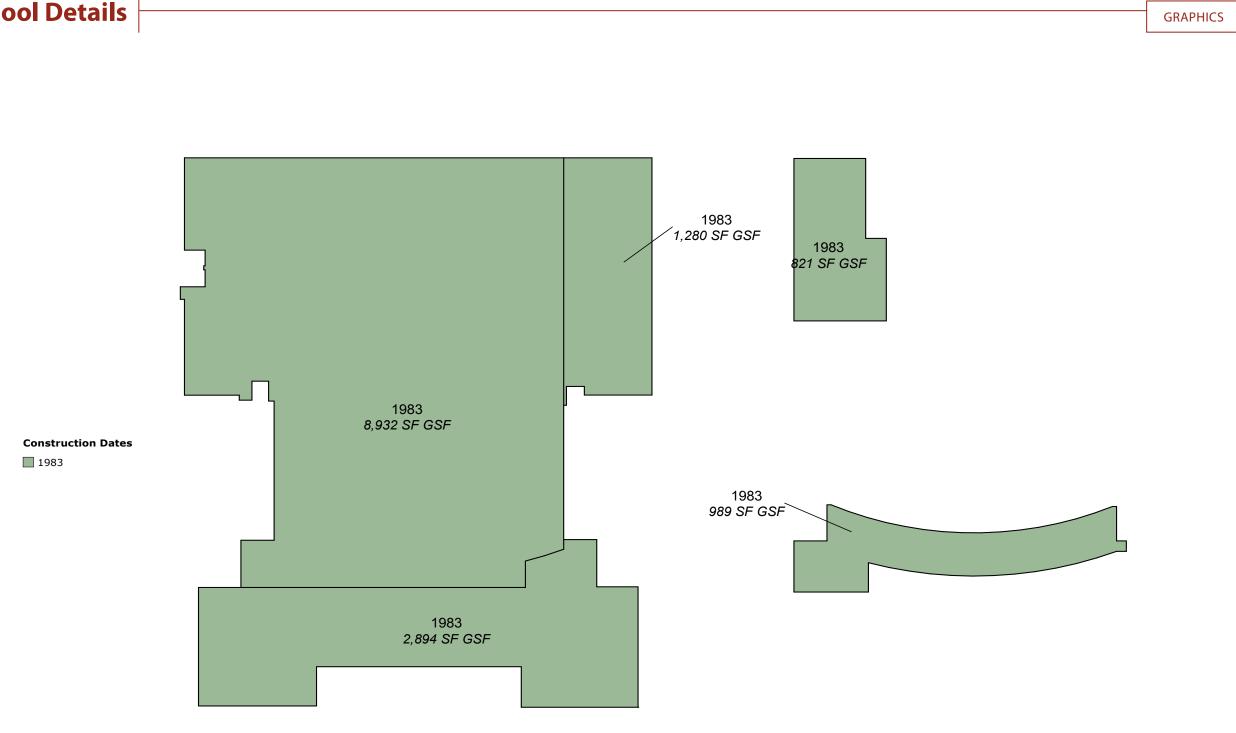




CAPACITY PLAN

Instructional Spaces = 16







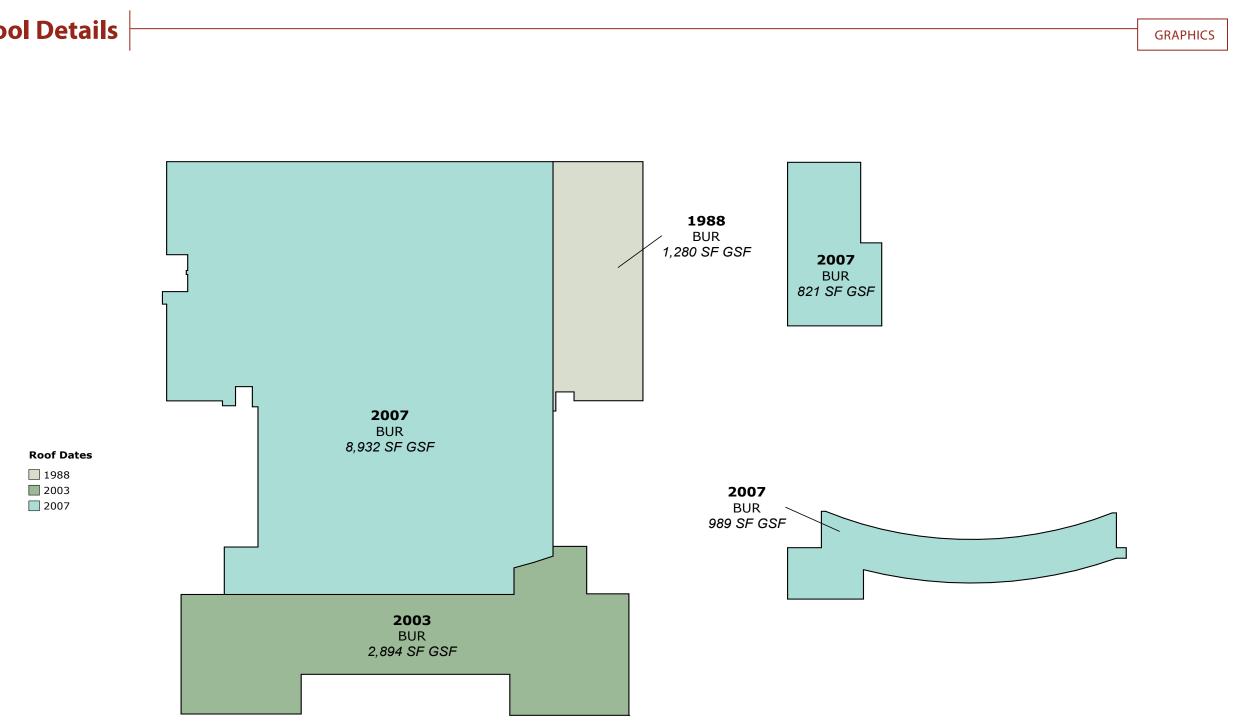
CONSTRUCTION DATES PLAN

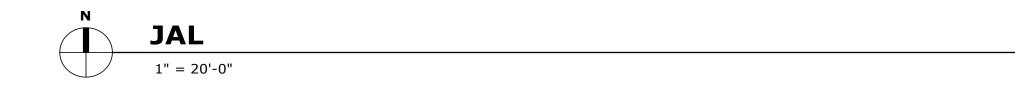
 PERMANENT BLDG(s)
 14,916 SF

 + PORTABLE(s)
 0 SF

 TOTAL =
 14,916 SF







ROOF PLAN

14,916 SF

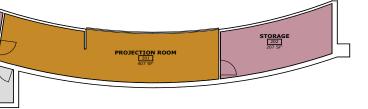
SECTION 4.1 Site/School Details

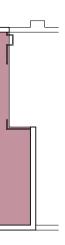


PERMANENT BLDG(s) + PORTABLE(s)
TOTAL =

FLOOR PLAN s) 14,916 SF

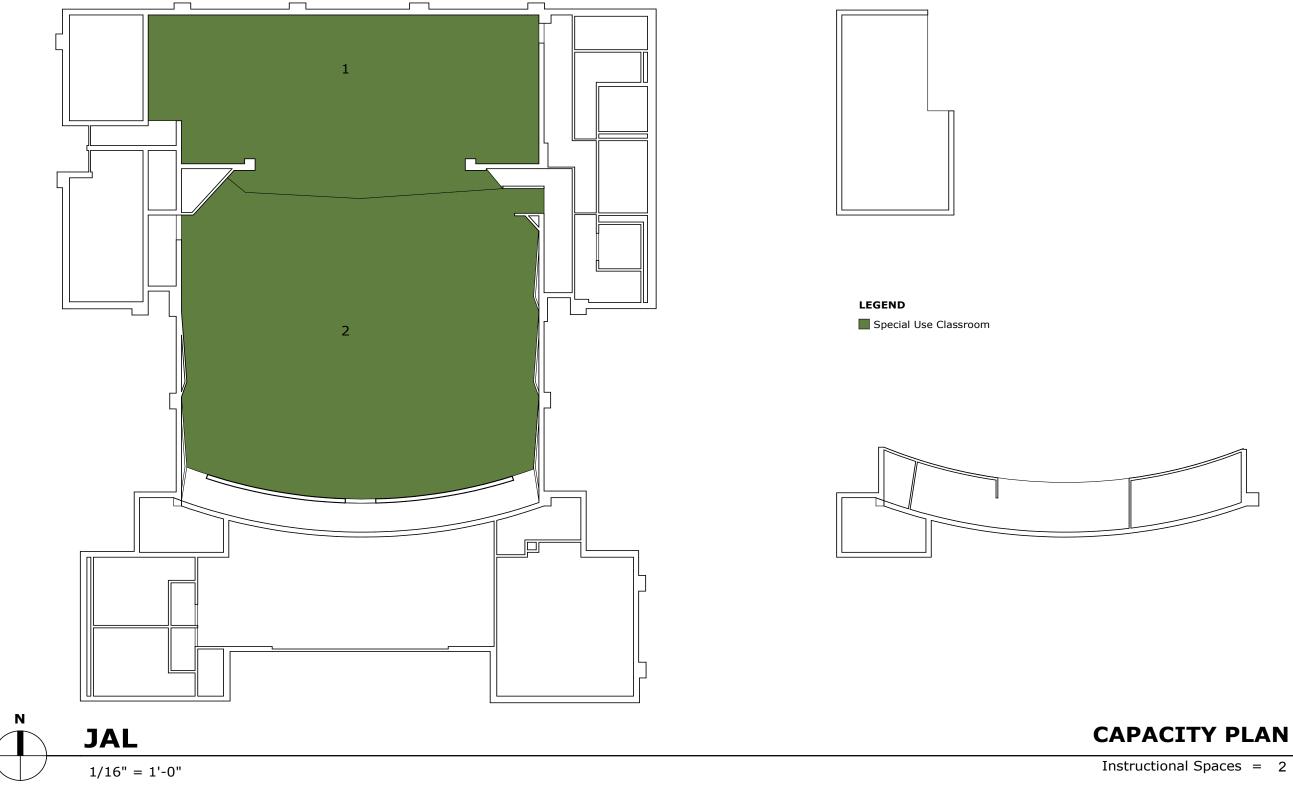
14,916 SF <u>0 SF</u> **14,916 SF**







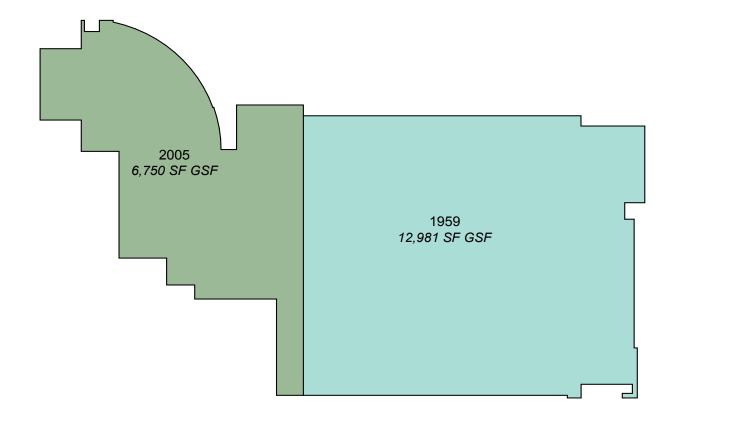


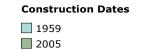




CAPACITY PLAN





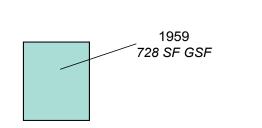


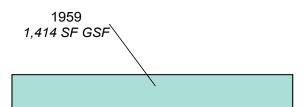


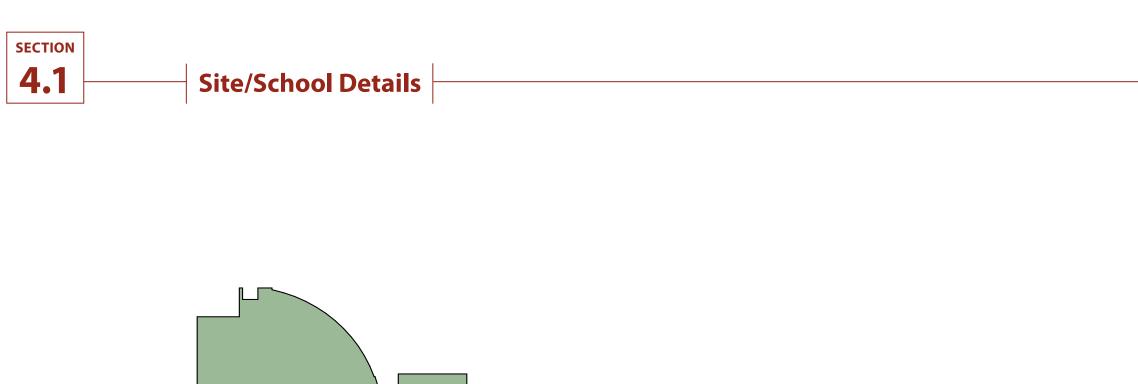
CO

DNSTRUCTION DATES PLAN

PERMANENT BLDG(s)	21,873 SF
+ PORTABLE(s)	0 SF
TOTAL =	21,873 SF



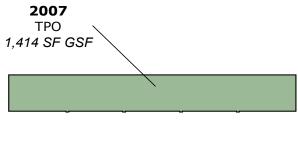






Roof Dates2007





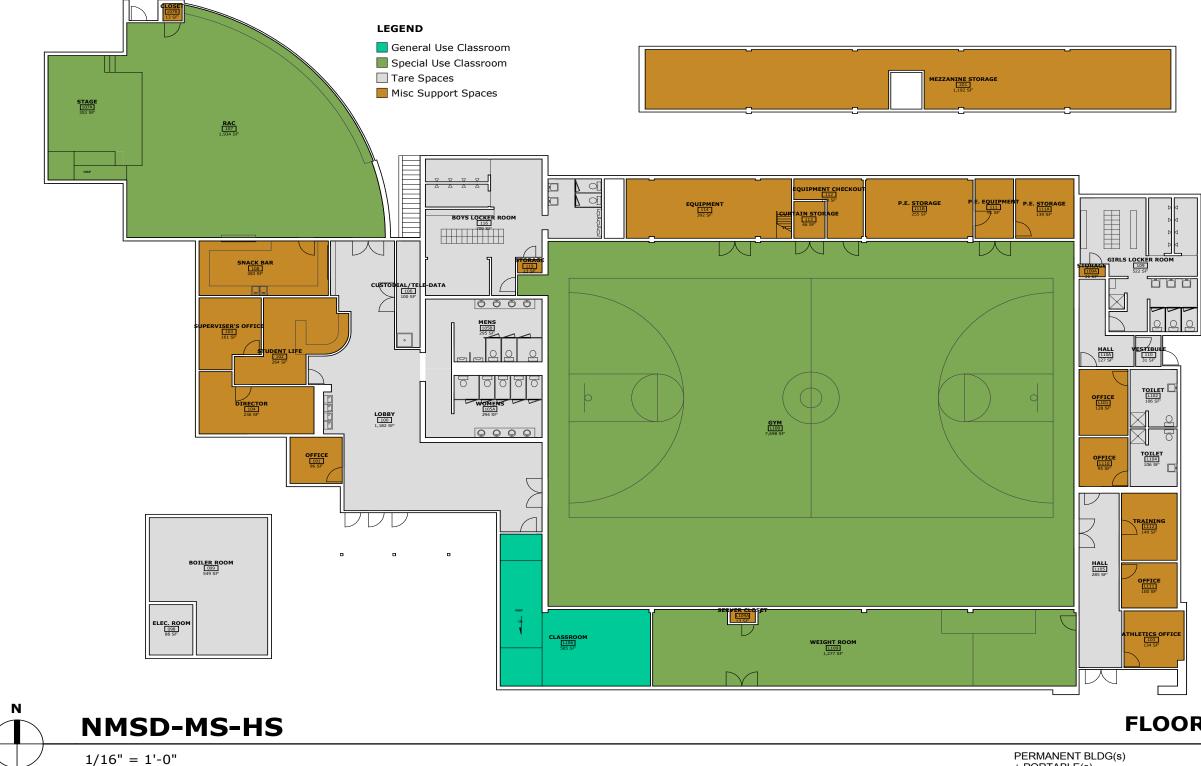


ROOF PLAN

21,873 SF

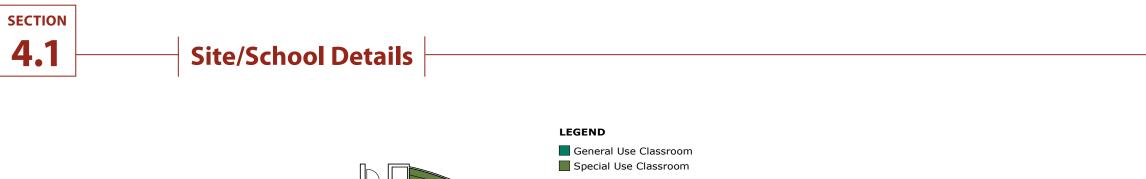
SECTION

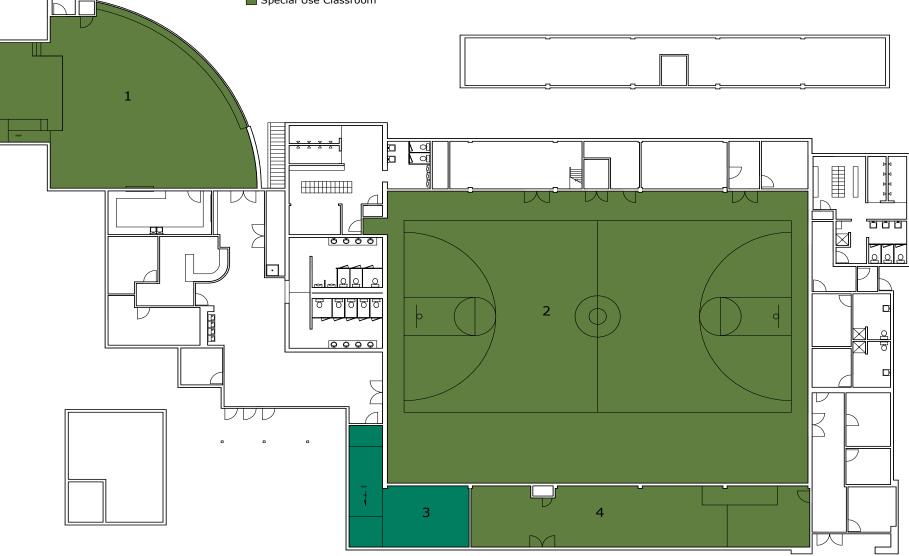
4.1



FLOOR PLAN

PERMANENT BLDG(s)	21,873 SF
+ PORTABLE(s)	0 SF
TOTAL =	21,873 SF









Instructional Spaces = 4

4.1

Site/School Details

MIDDLE/HIGH SCHOOL UTILIZATION WORKSHEET

										PERIOD 1				PERIOD	2				PERIOD 3			PERIOD 4			
		Cirm	Max #	PED MAX	Maximum	E	A. S.	Time: 7:55-9:00						Time: 9:05-10:05					Time: 10:10-11:	10	Time: 11:15-12:15				
Rm #	Cirm Use	NSF	of St./ Sq Ft	PTR /	Facility Capacity	Functional Capacity		# of St.	% Rm Occ.	Teacher Name			% Rm Occ.	Teacher Name	Subject		Rm Occ		Teacher Name	Subject	# of St.	% Rm Occ.	Teacher Name	Subject	
126	Dillon Clrm	483	6	16	6	6			0%				0%				0%	Ď				0%			
117	Dillon Clrm	659	9	16	9	9		4	46% 6	6 Timlen, Cindy	MS Literature	4	46% 6	Timlen, Cindy	MS Composition	(0 0%	Ď	Timlen, Cindy	Prep	7	80%	Timlen, Cindy	HS Literature	
116	Dillon Clrm	575	8	16	8	8		0	0%	Moses Richie	Prep	3	39% 6	Moses, Richie	MS Social Studies	4	4 52%	6 %	Moses, Richie	MS Math	0	0%	Moses, Richie	Prep	
103	Dillon Clrm	452	6	16	6	6		5	83% 6	6 Bono & Timpson	MS-SN	5	83% 6	Bono & Timpson	MS-SN	Ę	5 83%	6 %	Bono & Timpson	MS-SN	0	0%	Bono & Timpson	Prep	
129 A/B	Dillon Clrm	960	13	16	13	13		0	0%	Volmer & Macias	ASL Services	0	0%	Volmer & Macias	ASL Services	6	6 47%	%	Volmer & Macias	AEIP-ASL	0	0%	Volmer & Macias	ASL Services	
221	Dillon Clrm	482	6	16	6	6		7	109%	Hand, Gary	Government	3	47%	Hand, Gary	Economics		3 47%	%	Hand, Gary	World History		0%	Hand, Gary	Prep	
213	Dillon Clrm	660	9	16	9	9		5	57%	Hari, Baca	LS Reading	6	68%	Hari, Baca	Literature	(0 0%	Ď	Hari, Baca	Prep	6	68%	Hari, Baca	Composition	
212	Dillon Clrm	575	8	16	8	8		5	65%	Parker, Niki	Literature	5	65%	Parker, Niki	Composition	(0 0%	Ď	Parker, Niki	Prp	6	78%	Parker, Niki	Composition	
216	Dillon Clrm	608	8	16	8	8		3	37%	Harrison, Nate	Calculus	4	49%	Harrison, Nate	Algebra II	6	6 74%	%	Harrison, Nate	Adv. Cons. Math	0	0%	Harrison, Nate	Prep	
215	Dillon Clrm	326	4	16	4	4		6	138%	Ramanathan, Sutha	Math Applications	0	0%	Ramanathan, Sutha	Prep	3	3 69%	6 %	Ramanathan, Sutha	MS Math	4	92%	Ramanathan, Sutha	Math Applications	
206	Dillon Clrm	408	5	16	5	5			0%	Everhart, Vicki		0	0%	Everhart, Vicki	Prep	6	6 110	%	Everhart, Vicki	Literature	4	74%	Everhart, Vicki	Literature	
L106	Clrm Use	585	8	16	8	8			0%				0%				0%					0%			
207A	CBI-SPED	405	5	8	5	5		0	0%	Roberts	Prep	5	93%	Roberts	CBI	Ę	5 93%	%	Roberts	CBI	5	93%	Roberts	CBI	
207 B	CBI-SPED	520	7	8	7	7		0	0%	Parker	Prep	6	87%	Parker	CBI	6	6 87%	%	Parker	CBI	6	87%	Parker	CBI	
120	Science	606	8	16	8	8		3	37% 6	6 Wilding, Lisa	MS Science		0%	Wilding, Lisa	Prep	7	7 87%	6 9	Wilding, Lisa	HS Health	2	25%	Wilding, Lisa	Homebound Svcs	
222	Bil. Lang. Inst.	721	10	16	10	10		6	62%	Anderson, Laurie	AEIP Reading	6	62%	Anderson, Laurie	AEIP Reading	(0 0%	Ď	Anderson, Laurie	Prep	0	0%	Anderson, Laurie	Prep	
223	HS Science	1,006	13	16	13	13		0	0%	Mitchem, Crystal	Prep	4	30%	Mitchem, Crystal	Chemistry		3 22%	%	Mitchem, Crystal	Intro to Zoology	8	60%	Mitchem, Crystal	General Science	
140	Multi-Purpose	3,372	45	16	16	16		0	0%	Perez, Letty	ES PE	0	0%	Perez, Letty		10	0 63%	%	Perez, Letty	ES PE		0%	Perez, Letty		
132	Woodworking	1,107	15	16	15	15		5	34%	King, Eddie	Woodshop	7	47%	King, Eddie	Welding	(0 0%	, D	King, Eddie	Prep	10	68%	King, Eddie	ES and MS SN Woodshop	
129	Welding	1,253	17	16	16	16			0%				0%				0%					0%			
112	Computer Lab	702	9	16	9	9		0	0%	Guggenheim, Laurie	Prep	4	43%	Guggenheim, Laurie	Work Study	7	7 75%	%	Guggenheim, Laurie	Work Study		32%	Guggenheim, Laurie	Work Study	
104 (103)	Clrm Use	706	9	16	9	9		3	32%	Jones, Jesse	Work Study		0%	Jones, Jesse		1	1 119	%	Jones, Jesse	Work Study		0%	Jones, Jesse		
105	Learning Lab	792	11	16	11	11			0%				0%				0%	Ď				0%			
229/221	Art Studio/Gallery	2,440	33	16	16	16		9	56%	Longo, Abby	ES Art/Drama	0	0%	Longo, Abby	Prep	(0 0%		Longo, Abby	Prep	10	63%	Longo, Abby	Elem. Art/Drama and MS SN art	
205	Computer Lab	1,288	17	16	16	0			0%				0%				0%	ó				0%			
312	Movie/Video	621	8	16	8	8			0%				0%				0%	ó				0%			
305	Computer Lab	582	8	16	8	8		0	0%	Krohn, Dean		4	52%	Krohn, Dean	Film	(0 0%	ó	Krohn, Dean			0%	Krohn, Dean		
305A	Computer Lab	560	7	16	7	7		5	67%	Nichols, Carrie	Elem. Comp		0%	Nichols, Carrie			0%	ó	Nichols, Carrie		10	134%	Nichols, Carrie	ES Comp	
L100	Gym	7,698	103	16	16	16		10	63%	Haney, Robert		0	0%	Haney, Robert	Prep	10	0 63%	%	Haney, Robert	1st through 3rd	9	56%	Haney, Robert	MS PE	
L109	Weight Rm	1,277	17	16	16	0			0%				0%				0%	ó				0%			
107/107A	RAC/Stage	2,287	30	16	16	0			0%				0%				0%	, D				0%			
108	AUDITORIUM	3995	53	16	16	0			0%				0%				0%	ó				0%			
112	STAGE	1610		16	16	0			0%				0%			1	0%					0%			
	002	40.321		512	344	264		76	27%			66		1	1	82	2 30				90	31%			

1) Max # of St./Sq. Ft.= The maximum number of students allowed per the Statewide Adequacy Standards square feet

Max # of sci.og, PL- The maximum number of students another per the Students accepted, students restance square for
 PED Max PTR/CIrm = PED's maximum pupil / teacher ratio per class period.
 % Rm Occ. = The number of students column divided by either the PED Max./PTR/CIrm column or the Max #of St./Sq ft column, which ever column is the smaller maximum allowed by A.S. or PED.
 Tot. St. = The total number of students in the specific instructional space throughout the day.
 PED Max. PTR/Day = The maximum pupil teacher ratio allowed by PED for specific teacher per day allowed
 Tot. St. = Low = Low = The maximum pupil teacher ratio allowed by PED for specific teacher per day allowed

6) Tot. % Rm Occ. / Day = Total average percentage room is occupied throughout the day. (count all periods in average

7) Occ. # of Pd.'s / Day = Occupied number of periods occupied per day. (Prep period may be counted as utilized if teacher does not have a separate office from classroom)

8) % Pd. / Day = The average percent of occupied periods (occupied number of periods divided by the number of periods available per day).

9) Grade 6 has PE and Art/Computer totalling one hour every day from 10:15-11:15.

10) Study Hall space is not accounted for.

11) Utilized the average value of 26 SF for Max. # of St./Sq. Ft.

GRADE LEVEL	CURRENT STUDENT 40TH DAY COUNT	NUMBER OF / SPECIAL NEEDS STUDENTS PER GRADE	CURRENT NUMBER OF TEACHERS	NUMBER OF TEACHING SPACES
6th Grade	4		4	5
7th Grade	4		4	5
8th Grade	7		4	5
9th Grade	12		4	5
10th Grade	14		3	5
11th Grade	17		3	5
12th Grade	16		3	7
TOTALS	74	0	25	37



LEGEND									
	General Instruction								
	Special Education								
	Special Programs								
	Non-Instructional								

ENROLLMENT / CAPACITY

Number of Lunch Turns Per Day	1

FACILITY CAPACITY (including Portables)	
Maximum Facility Capacity:	344
Functional Facility Capacity:	264
Instructional Space Capacity w/ Portables @ 75%:	198
Instructional Space Capacity w/o Portables @ 75%	198
Instructional Space Capacity w/ Portables @ 67%	177
Instructional Space Capacity w/o Portables @ 67%	177

The majority of classrooms cannot support 16 students per NM Adequacy Standards for Special Purpose Schools. To determine capacity a maximum of 8 students per classroom was assumed due to the average square footage of classrooms.

4.1

Site/School Details

MIDDLE/HIGH SCHOOL UTILIZATION WORKSHEET

PERIOD 5							PERIOD 6					Period 7							
			Time: 12:55-1:55		Time: 2:00-3:00												Tat N Day	Occ # of	% Pd. /
# of St.	% Rm Occ.	Grade	Teacher Name	Subject	# of St.	% Rm Occ.	Grade	Teacher Name	Subject	# of St.	St. Occ.		Teacher Name	Subject	Tot. St.		Tot. % Rm Occ. / Day	Pd.'s / Day	Day
	0%			-		0%					0%				0	112	0%	0	0%
3	34%			MS Literature	3	34%			MS Composition	0	0%		Timlen, Cindy	Prep	21	112	34%	5	100%
3	39%	9	Moses, Richie	HS Algebra I	4	52%			MS Social Studies		0%				14	112	26%	4	80%
	0%		Bono & Timpson		0	0%	6		MS-SN	0	0%		Bono & Timpson	Prep	15	112	36%	3	60%
	0%		Volmer & Macias			0%		Volmer & Macias			0%		Volmer & Macias		6	112	7%	1	20%
3	47%			NM History	6	93%			NM History	0	0%		Hand, Gary	Prep	22	112	49%	5	100%
7	80%		Hari, Baca	LS Reading	7	80%		Hari, Baca	LS Writing	0	0%		Hari, Baca	Prep	31	112	50%	4	80%
0	0%		Parker, Niki	Prep	4	52%		Parker, Niki	LS Reading	4	52%	-	Parker, Niki	LS Writing	24	112	45%	5	100%
6	74%		Harrison, Nate	Geometry	0	0%		Harrison, Nate	Prep	4	49%		Harrison, Nate	Pre-Calculus	23	112	41%	5	100%
6	138%		Ramanathan, Sutha	Pre-Algebra	0	0%		Ramanathan, Sutha	Prep	6	138	%	Ramanathan, Sutha	Consumer Math II	25	112	82%	5	100%
4	74%		Everhart, Vicki	Composition	3	55%		Everhart, Vicki	LS Writing	0	0%)	Everhart, Vicki	Prep	17	112	45%	4	80%
	0%					0%					0%)			0	112	0%	0	0%
0	0%			Prep	5	93%		Roberts	CBI	11	204	%	Roberts	CBI	31	112	82%	5	100%
11	159%		Parker	CBI	6	87%		Parker	CBI	0	0%)	Parker	Prep	35	112	72%	5	100%
4	50%	6	Wilding, Lisa	MS Science	0	0%		Wilding, Lisa	PREP	5	62%	69	Wilding, Lisa	HS Health	21	112	37%	5	100%
7	73%		Anderson, Laurie	Composition	6	62%		Anderson, Laurie	AEIP Writing	6	62%	6	Anderson, Laurie	AEIP Writing	31	112	46%	5	100%
4	30%		Mitchem, Crystal	Earth Science	5	37%		Mitchem, Crystal	Chemistry	0	0%)	Mitchem, Crystal	Prep	24	112	26%	5	100%
	0%		Perez, Letty			0%		Perez, Letty			0%)	Perez, Letty		10	112	9%	1	20%
7	47%		King, Eddie	Woodshop CBI	0	0%		King, Eddie	Prep	5	34%	6	King, Eddie	MS Woodshop	34	112	33%	5	100%
	0%					0%					0%	,			0	112	0%	0	0%
0	0%		Guggenheim, Laurie	Job Prep/Support	0	0%		Guggenheim, Laurie	Job Prep/Support	0	0%)	Guggenheim, Laurie		14	112	21%	3	60%
	0%		Jones, Jesse		4	42%		Jones, Jesse	Driver's Education		0%)	Jones, Jesse		8	112	12%	2	40%
	0%					0%					0%)			0	112	0%	0	0%
9	56%		Longo, Abby	ECE Art	5	31%		Longo, Abby	Studio Art	4	25%	6	Longo, Abby	MS Art	37	112	33%	5	100%
	0%					0%				6	38%	69	Moses, Richie	HS Computer Apps	6	112	5%	1	20%
	0%					0%					0%)			0	112	0%	0	0%
	0%		Krohn, Dean			0%		Krohn, Dean		6	77%		Krohn, Dean	TV Productions	10	112	18%	2	40%
9	121%		Nichols, Carrie			0%		Nichols, Carrie		4	54%	6	Nichols, Carrie	Yearbook	28	112	54%	4	80%
5	31%		Haney, Robert	HS PE	0	0%		Haney, Robert	ECE PE	7	44%	6	Haney, Robert	Adapted PE	41	112	37%	5	100%
	0%					0%					0%	,			0	112	0%	0	0%
	0%					0%					0%	,			0	112	0%	0	0%
	0%					0%					0%	,			0	112	0%	0	0%
	0%					0%					0%	,			0	112	0%	0	0%
88	32%	6			58	22%	6			68		5%			528	3,696	27%	94	57%
		_				_ , .										-,			

Based On Number of Instructional Spaces:		
Number of and % Of General Use Classrooms	12	36%
Number of and % Of Special Education Classrooms	2	6%
Number of and % Of Special Use Classrooms	19	58%
Number of and % Of Portable Classrooms	0	0%
	33	100%

Middle and High School: Based On PSFA Square Footage/Student						
	74 Stude 634 (stue 46,916		sqft			
	Existing Permanent + Portable Facilities = 110,732		sqft			
	Percentage of Difference 236%					

Combined School: Based On PSFA Square Footage/Student								
	119 Stude 634 (stue		75,446	sqft				
	Existing Permanent + Portable Facilities =			138,956	sqft			
	Percentage of Difference		184%					







SUPPORT SPACE					
NUMBER	Space Name &	SF	Adequacy Standard	Meets Adq. Stds.	Area
	o. Use	Ъr	Allowable Sq Ft/ Space	Yes/No	Total
LIBRARY	Liberary Dillar	2746		1	
E103 E103A	Library-Dillon Multi-Media	2746			
Sub Tot		•		•	2,954
TECH					
214	IT/Server	107			
116 216	Video/Phone Video/Phone	34			
316	Video/Phone	34			
Sub Tot	al				209
ADMINISTRATION					
202	Admin-Dillon	133			
128 Sub Tot	Admin-Conference Dillon	732			86
FACULTY WORKSPACE/TEACI B38	Faculty Work Lounge-Dillon	71			
202A	Teacher Work Room-Dillon	82			
113 321	Teacher's Lounge-Dillon	683 273			
321 Sub Tot	Break Area	273			1,109
-					
MISCELLANEOUS SUPPORT S 102	Office-Dillon	280			
233	Art-Kiln Room	106			
231	Art-office-cConner	141			
224 232	Art-Recycling Art-Storage	224			-
224A	Art-Storage	106			
130 138	Book Storage-Dillon CE- Equipment Storage	822			-
351	CE-Movie Storage	56			
131 152	CE-Office-Conner CE-Paint Room	120			
315	CE-Printing Area	338			
124	CE-Recycling Storage	44			
113 125	CE-Server CE-Wood Storage	196 242			
304	Closet-Dillon	13			
114 127	Commons-Dillon Commons-Dillon	340 234			-
307	Comp Storage	103			
134 313	COMP-Conner Control Room-Conner	41 123			
133	Dust EquipConner	74			
314	IDF	80			
109 108	Interview Interview	101 109			
132	IT Room-Dillon	87			
133 106	IT Room-Dillon IT/IDF Room-Dillon	56			-
205	IT/IDF Room-Dillon	32			
200 140C	Locker Alcove-Dillon Multipurpose Storage	79 56			
106	Office-Conner	146			
208	Office-Conner Office-Conner	110			
209 210	Office-Conner	103			
217	Office-Conner	165			
213 212	Office-Conner Office-Conner	122			
211	Office-Conner	161			
108 203	Office-Dillon Office-Dillon	333 203			_
301	Office-Dillon	269			
E103B 103	Office-Dillon PE- Athletic's Office	117			
113	PE-Curtain Storage	46			
104	PE-Director	236			
114 112	PE-Equipment PE-Equipment Checkout	392 113			
L101	PE-Office	128			
L110 L111	PE-Office PE-Office	95 100			-
101	PE-Office	96			
107B L109A	PE-RAC Closet PE-Server Closet	13			
108	PE-Snack Bar	283			
111B	PE-Storage	255			
111A 111	PE-Storage PE Equipment	139 91			
119	PE-Storage	13			
109A 103	PE-Storage PE-Supervisor's Office	11 161			
L112	PE-Training	149			1
107 E103C	Reception-Dillon Staff Dvpt	215			
109	Storage	37			
324	Storage	83			
324A 102	Storage Student Life	100			
110	Transition Office	141			
B64 B53	Vacant Storage-Dillon Vacant-Dillon	57 495			_
B54	Vacant-Dillon	227			
B51	Vacant-Dillon	729			

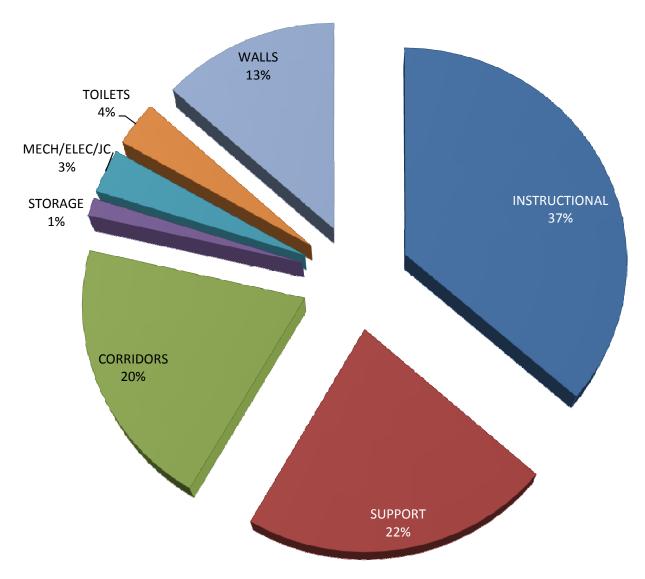
SUPPORT SPACE					
NUMBER	Space Name		Adequacy Standard	Meets	1
	& Use	SF	Allowable Sq Ft/	Adq. Stds.	Area
B66	Use Vacant-Dillon	458	Space	Yes/No	Total
B59	Vacant-Dillon	438			
B58	Vacant-Dillon	299			
B33	Vacant-Dillon	1146			
B36 B05	Vacant-Dillon Vacant-Dillon	1075			
B10	Vacant-Dillon	411 241			
B07	Vacant-Dillon	214			
B31	Vacant-Dillon	200			
101	BOARD ROOM	754			
119 114	COST. STORAGE LOADING	93 299			_
123	MAKE-UP	135			
201	PROJECTION ROOM	407			
111	STAGE WING	495			
113 119	STAGE WING Dillon Clrm	360 325			
104	Dillon Cirm	323			
Miscellaneous Sub Tota	al			• • • • • • • • • • • • • • • • • • •	19,14
PE Support Sub Total					
PE Support Sub Tota					
Academic Support Sub Total	ai				24,27
					24,27
GENERAL STORAGE					
B61	Closet	44			
B60	Closet	28			
B04 B09	Closet Closet	24			
B56	Storage	182			
200	MEZZANINE STORAGE	722			
118	STORAGE	51			_
102	STORAGE	121			-
204 202	STORAGE STORAGE	54 207			-
Sub Tota					1,48
MECHANICAL, ELECTRICAL, J				1	
B65 B03	Electrical Boiler Room	11 656			
211	Electrical	25			
115	Electrical	25			
118	Electrical	20			
214	Electrical	18			
	Elevator-floor 1 Elevator-floor 2	42			_
	Elevator-floor 3	42			
119	Elevator-basement	41			
B08	Elevator Machine Room	63			
227 112	Janitor Janitor	27			
B62	Janitor	42			
B02	Phone Room	512			
225	Electrical	37			
325	Electrical	70			
114 117	Electrical Electrical	107 51			
318	Elevator Cont	8			
102A	Elevator	51			
202A	Elevator	51			
119 219	Janitor Janitor	70			_
319	Janitor	63			1
136	Mechanical Room	302			
99	Boiler Room	549			
106 98	Custodial Tele-data	100			-
98 117	Electrical Room ELEC.	64			-
106	JAN.	47			
116	MECH. ROOM	405			
Sub Tota					3,68
TOILETS					
B39	Boys RR	100			
217	Boys RR	159			
121	Boys RR	153			
B40	Girls	107			
218 122	Girls Girls	163 157			-
110	Restroom	47			1
111	Restroom	46			
105	Restroom	53			
210	Unisex	54			
128 228	Men Men	183 178			-
328	Men	200			1
118	Unisex	69			
218	Unisex	58	-		
127	Women	182			_
227 327	Women Women	178 197			-
327 105B	Women PE-Mens	197 295			
L102	Pe-Toilet	106			
L104	Pe-Toilet	106			
105A	PE-Women's	294			
125 105	MENS TOILET MENS TOILET	125 220			_
	MENO FOILET	220			

SUPPORT SPACE NUMBER	Space Name		Adequacy Standard	Meets	
NOWIDER	&	SF	Allowable Sq Ft/	Adq. Stds.	Area
	Use		Space	Yes/No	Total
120	WOMENS TOILET	123			
104	WOMENS TOILET	220			
Sub 1	otal				3,77
CORRIDORS					
136	Tare	201			
303	Corridor	63			
204	Corridor	148			
B57	Corridor	93			
B06 B56	Corridor Corridor	83 601			
B63	Corridor	183			
B52	Corridor	149			
219	Corridor	853			
123	Corridor	803			
167	Basement Crawl Space	132			
169 171	Basement Crawl Space Basement Crawl Space	386 494			
173	Basement Crawl Space	476			
174	Basement Crawl Space	135			
302	Lobby	310			
220	Lobby	184			
201	Lobby	430			
101	Lobby	733			
124 131	Lobby	386 1004			_
B50	Lobby	1004			
B01	Lobby	465			
125	Ramp	103			
225	Stairs	160			
224	Stairs	86			
226	Stairs	26			-
135 134	Stairs #1 Stairs #2	143 87			
120	Stairs-basement	115			
158	Stairs-basement	44			
B55	Under Ramp-basement	83			
139	Bleachers	139			
126	Corridor	42			
120	Corridor	613			
115 226	Corridor Corridor	114 42			
215	Corridor	42			
220	Corridor	679			
320	Corridor	844			
111	Vestibule	76			
121	Gallery	289			
102	Lobby	415			
202 302	Lobby	665 139			
123	Stairs	282			
223	Stairs	289			
204	Stairs	379			
230	Stairs	289			
304	Stairs	272			
103	Vending	59			
137 122	Vestibule Vestibule	79 51			
101	Vestibule	175			
222	Waiting	117			
107	Corridor	126			
116	Boys Locker Room	709			-
109 110A	Girl's Locker Room	522			_
110A L105	PE- Hall PE-Hall	127 285			-
100	PE-Lobby	1182			
201	PE-Mezzanine	1102			
110	PE-Vestibule	31			
100B	ALCOVE	39			
100A	ALCOVE	39			
115 122	CORRIDOR	71 220			_
122	HALL	167			-
109	HALL	76			
100	LOBBY	1293			
124	MENS DRESS RM	71			
103	STAIR	150			_
203 107	STAIR VESTIBULE	150 408			
107	WOMENS DRESS RM.	408			
Sub 1		04			22,41
Support Sub 1					55,63
SUPPORT TOTAL		55,638 \$			
Instructional Total		40,321 S			
Permanent Facility Total (ne		95,959 S	iqFt		
	(gross)	110,732 S			
Portable Total Facilities Total			iqFt		
		110,732 \$	UTL		

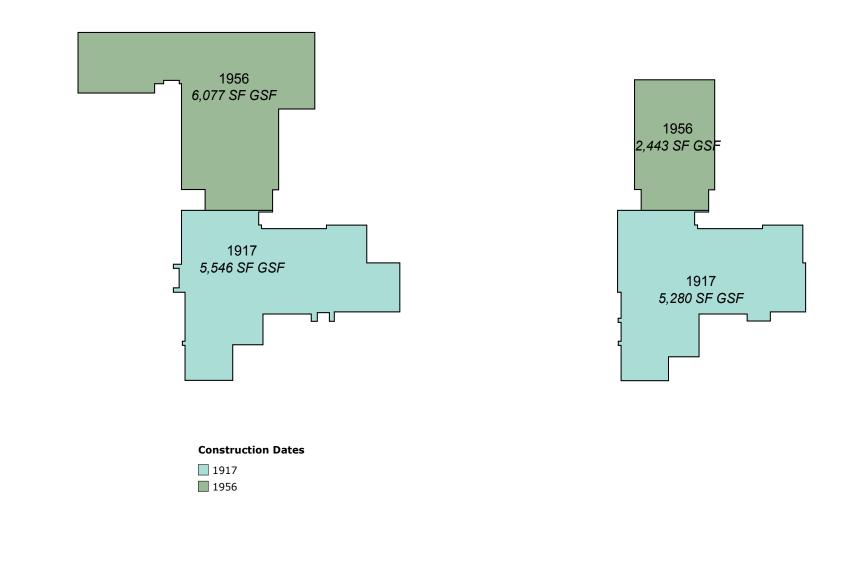


MIDDLE SCHOOL & HIGH SCHOOL

SPACE USAGE PERCENTAGES

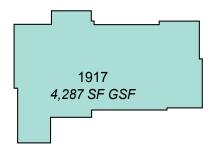








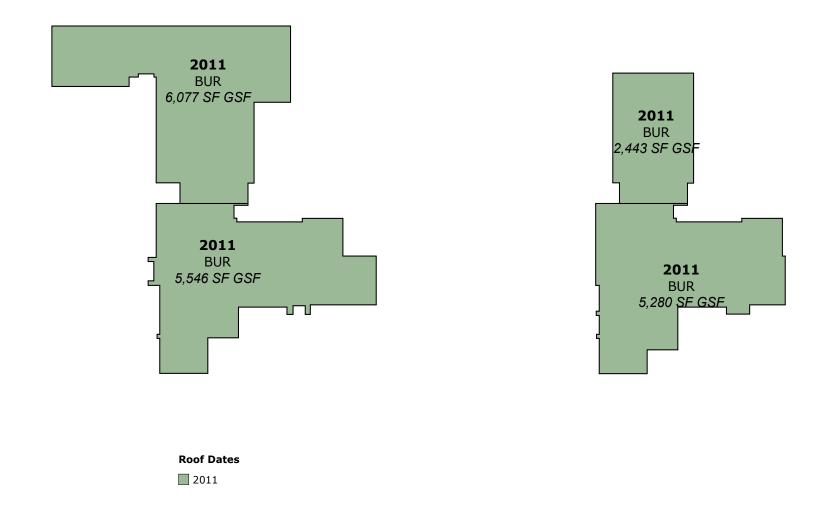




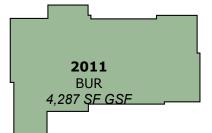
CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =









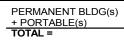
ROOF PLAN

23,633 SF



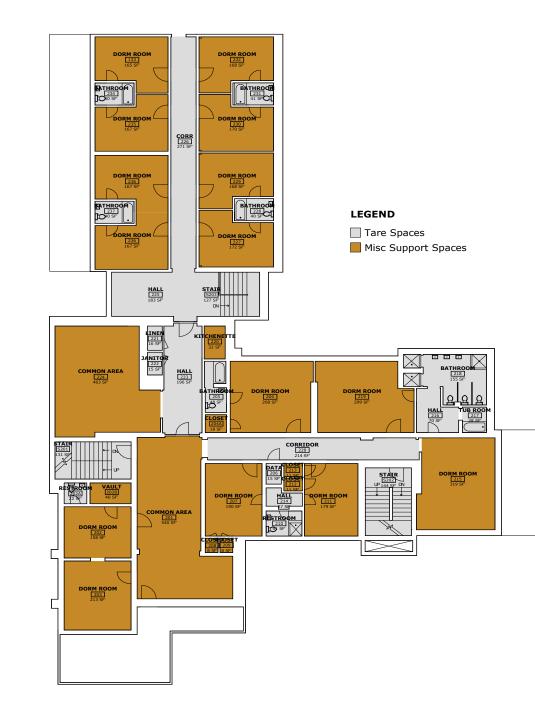






FIRST FLOOR



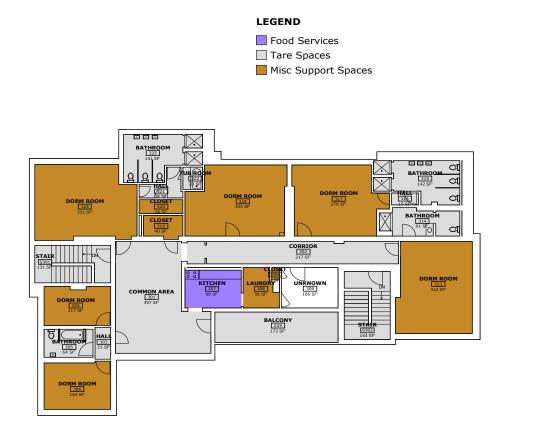




SECOND FLOOR

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

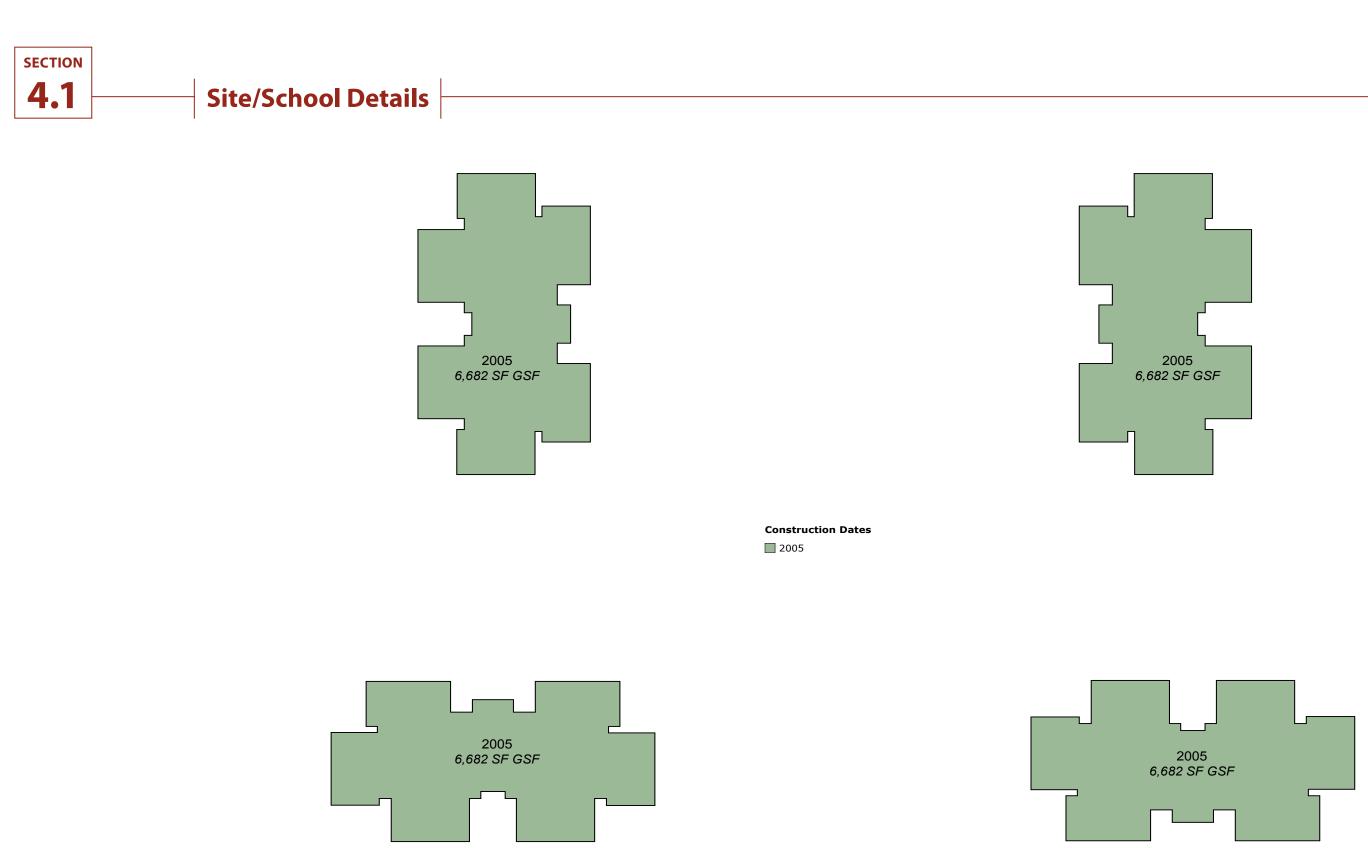






THIRD FLOOR

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

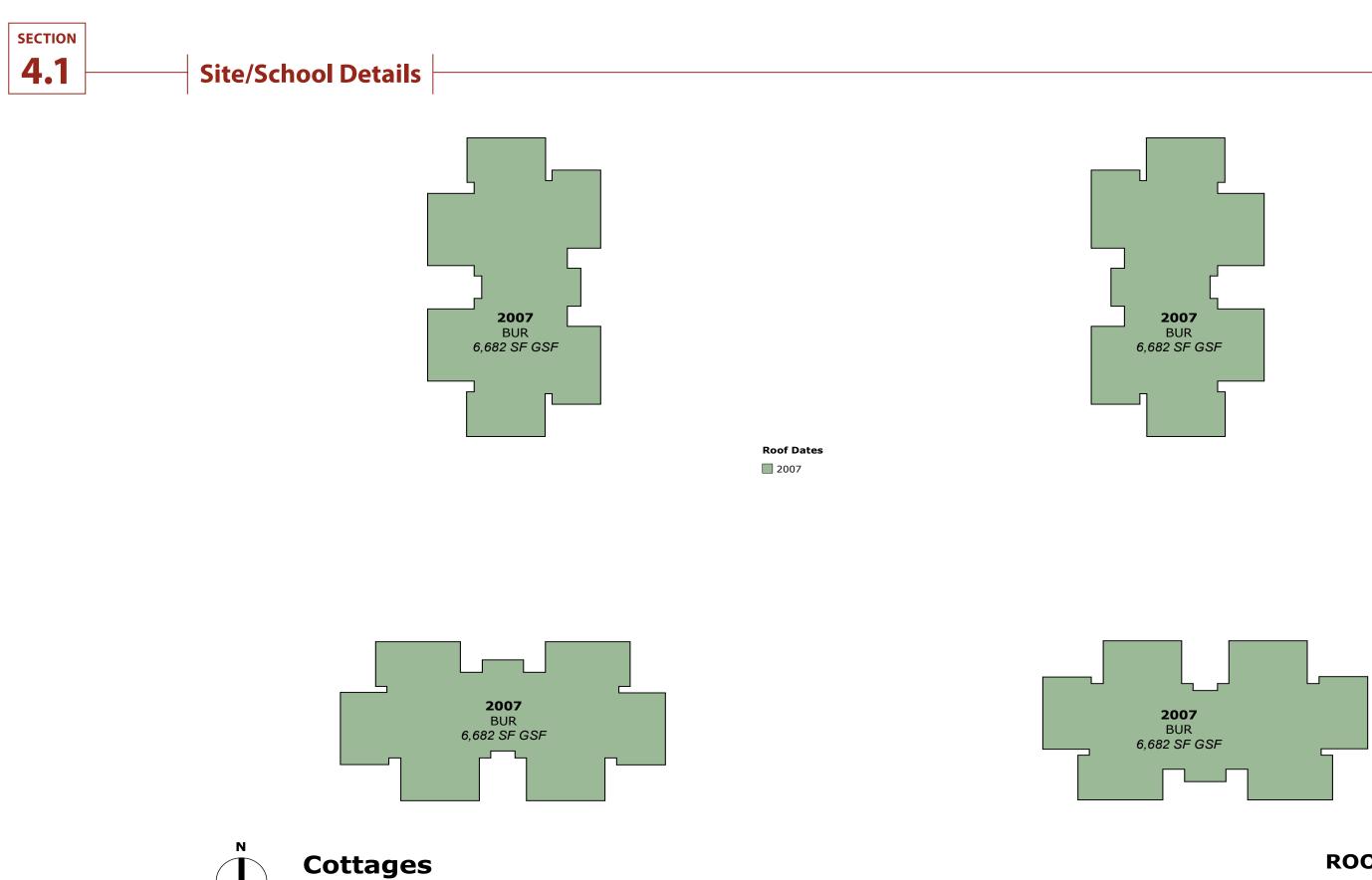




Sec 4.1	.Support.6
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NSTRUCTION DA	TES PLAN
	26 727 SE

PERMANENT BLDG(s)	26,727 SF
+ PORTABLE(s)	0 SF
TOTAL =	26,727 SF



New Mexico School for the Deaf School District • 5 Year Facilities Master Plan Greer Stafford/SJCF, Inc. • 2012

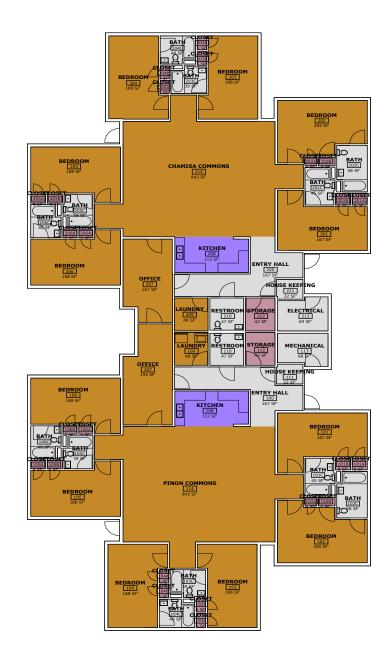
1/32" = 1'-0"

GRAPHICS

ROOF PLAN

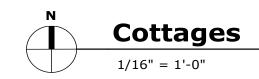
26,727 SF







Food Services
Tare Spaces
General Storage



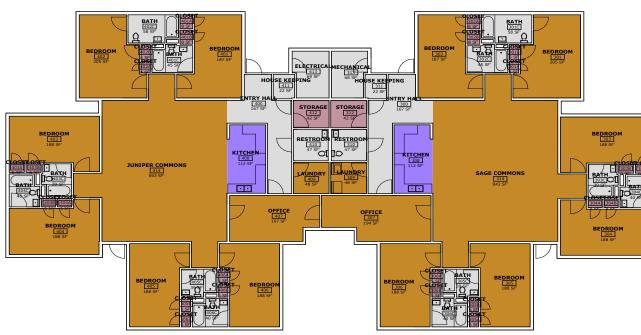
GRAPHICS

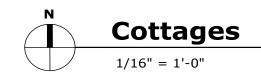
Misc Support Spaces - PSCPC Funded



PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 26,727 SF <u>0 SF</u> 26,727 SF









LEGEND

Food Services

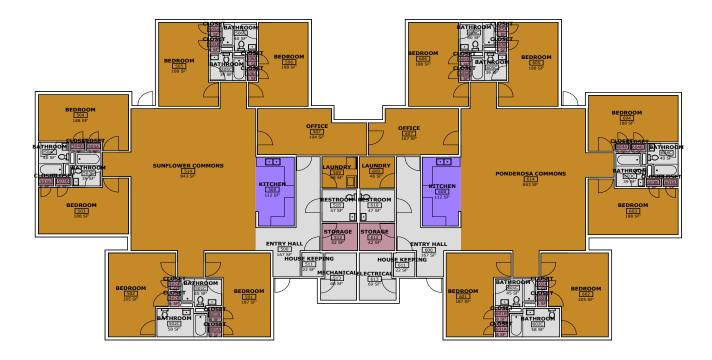
General Storage

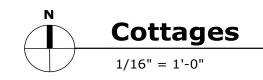
Misc Support Spaces-PSCPC Funded



PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 26,727 SF 0 SF **26,727 SF**







LEGEND

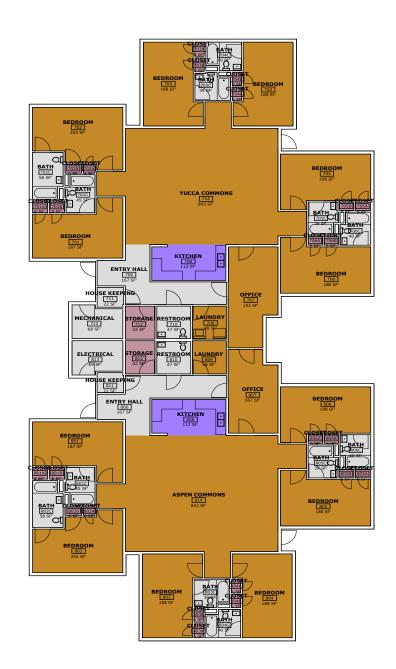
Food Services

- Tare Spaces
- General Storage
- Misc Support Spaces-PSCPC Funded



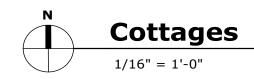
PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 26,727 SF <u>0 SF</u> 26,727 SF





LEGEND

Food Services
 Tare Spaces
 General Storage
 Miss Support Space

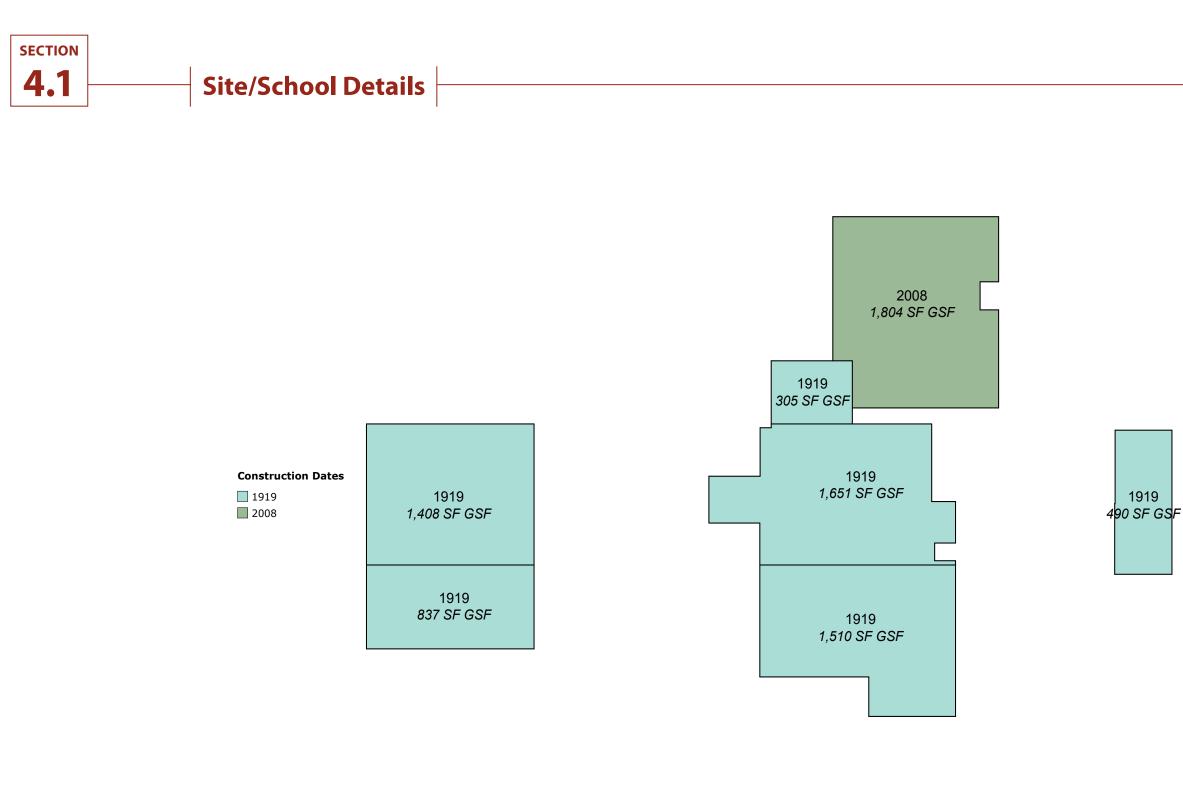


GRAPHICS

Misc Support Spaces-PSCPC Funded



PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 26,727 SF <u>0 SF</u> 26,727 SF

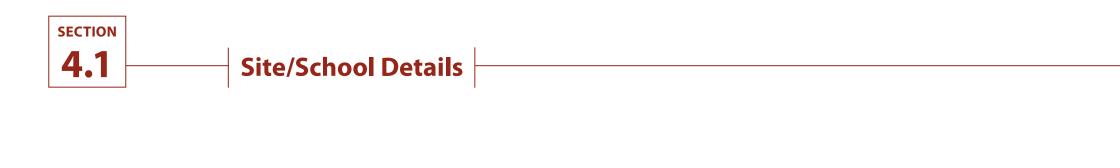


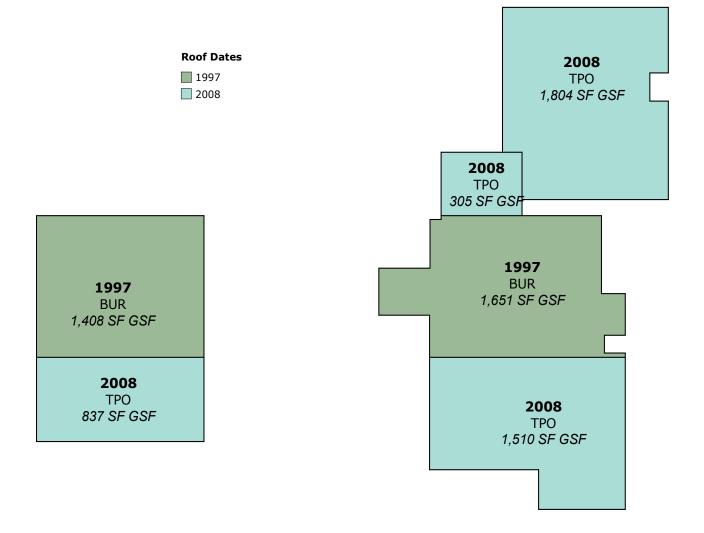


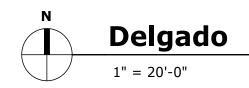


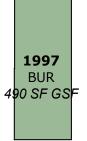
CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =



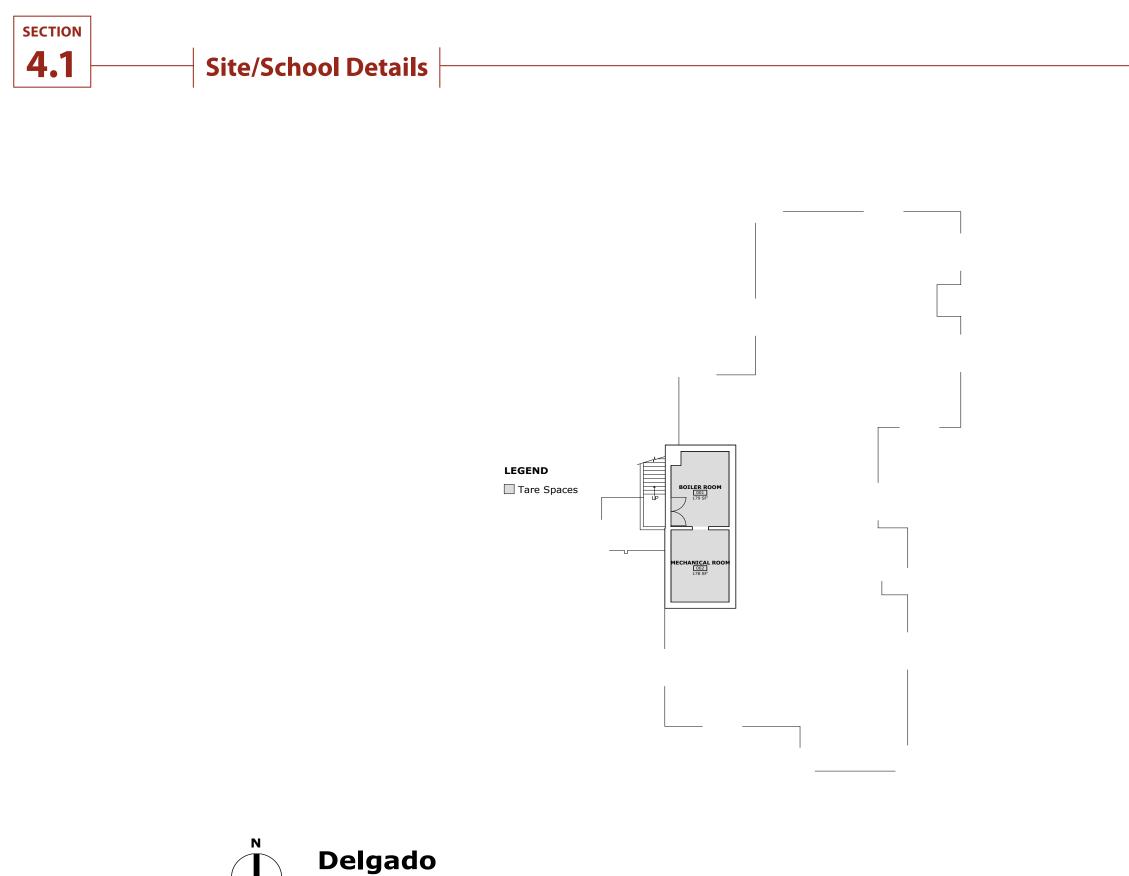


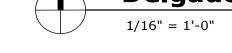




ROOF PLAN

8,003 SF

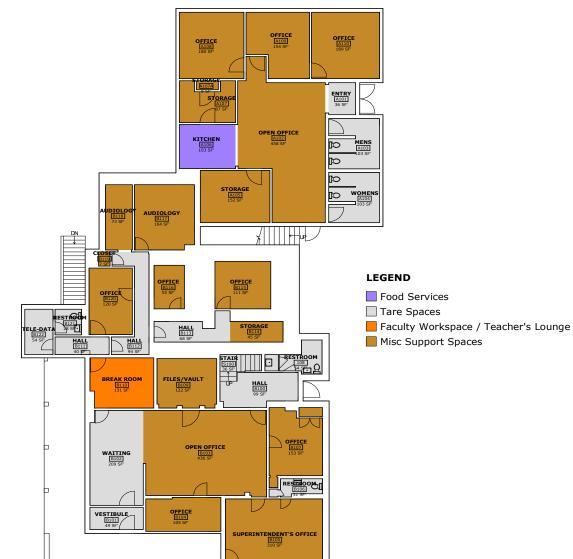


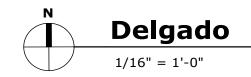


BASEMENT FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =



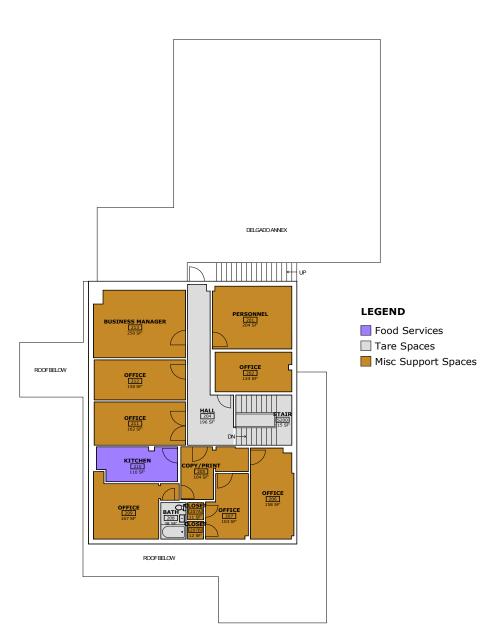


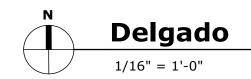


FIRST FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =



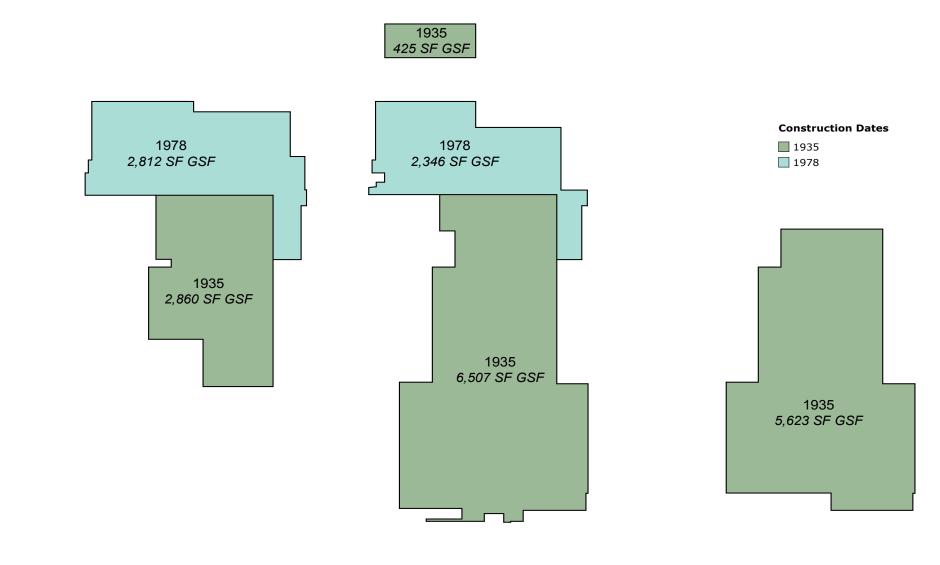




SECOND FLOOR PLAN

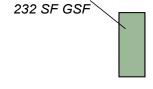
PERMANENT BLDG(s) + PORTABLE(s) TOTAL =







CONSTRUCTION	DATES PLAN
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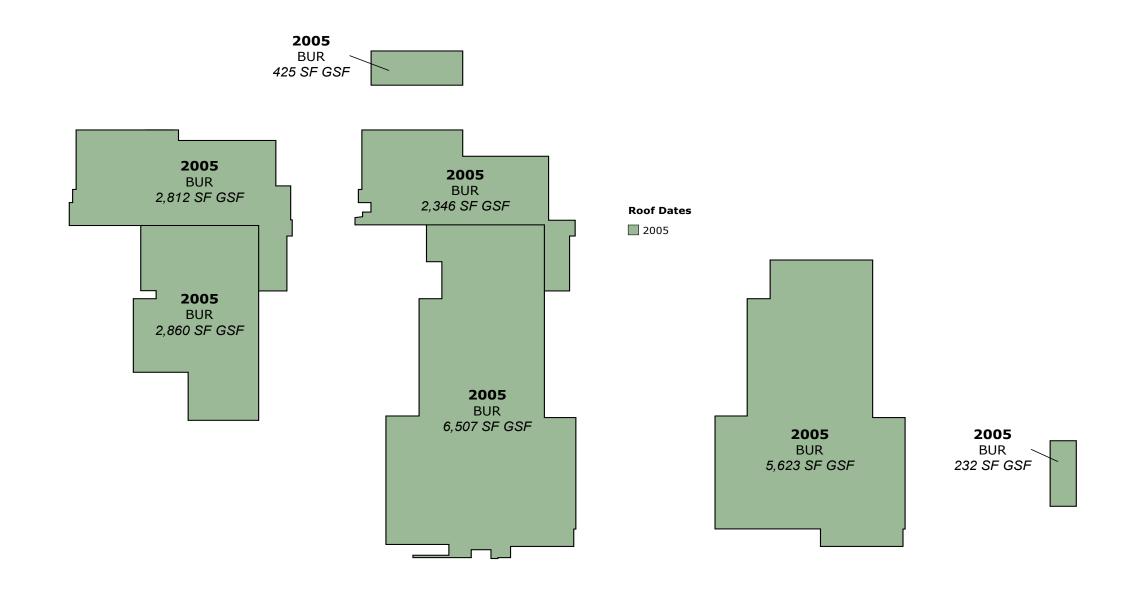


1935

C 20,804 SF <u>0 SF</u> 20,804 SF PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

GRAPHICS





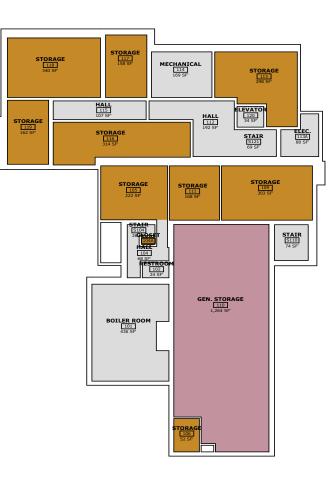


ROOF PLAN

20,804 SF

Sec 4.1.Support.18





LEGEND

Tare SpacesGeneral StorageMisc Support Spaces



GRAPHICS

BASEMENT FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 20,804 SF 0 SF **20,804 SF**





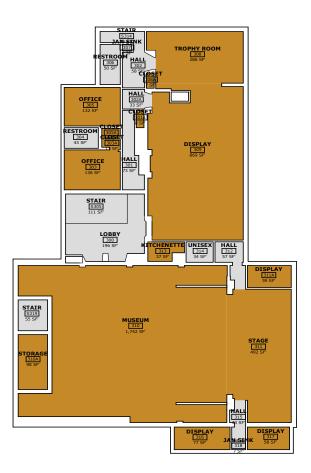


FIRST FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

20,804 SF 0 SF 20,804 SF





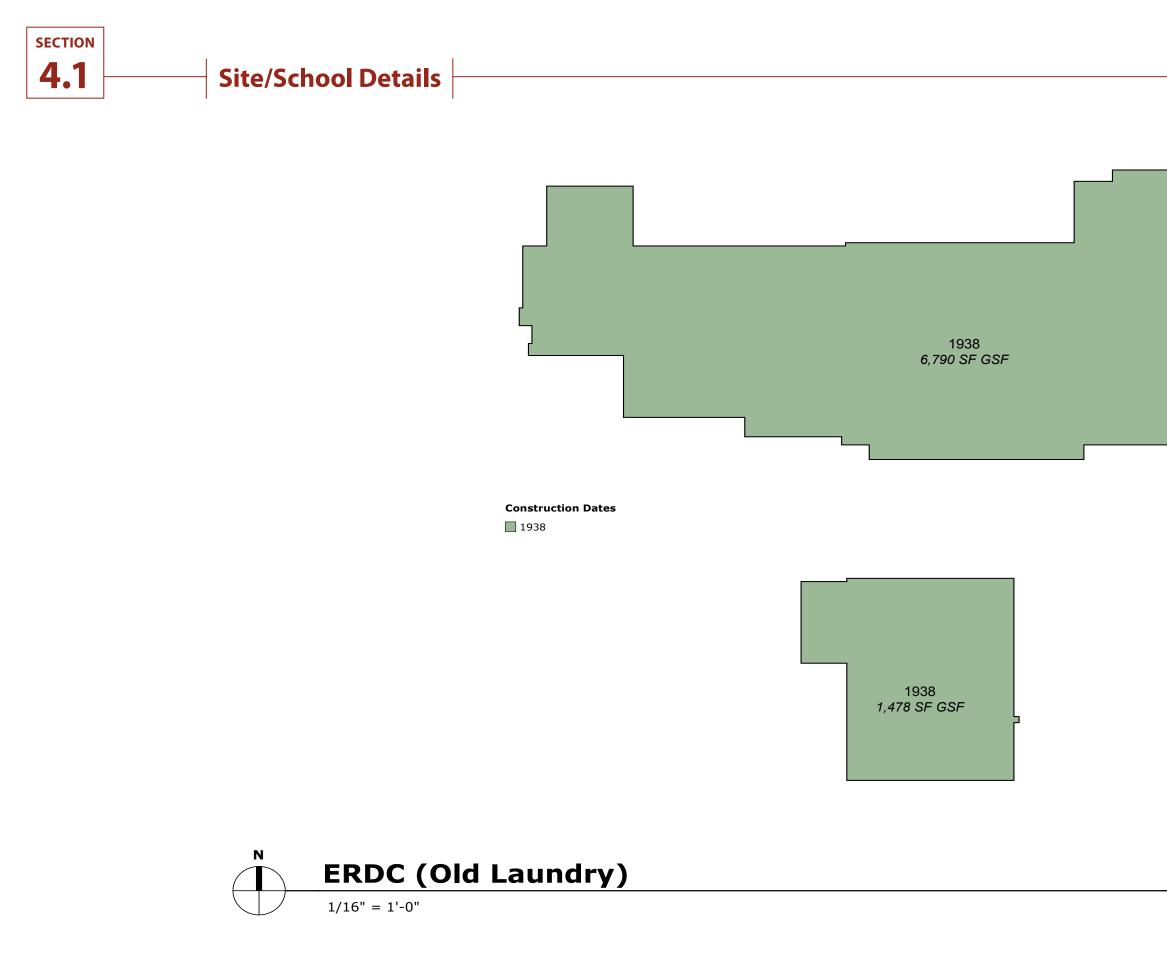
LEGEND
Tare Spaces
Misc Support Spaces



GRAPHICS

SECOND AND THIRD FLOOR

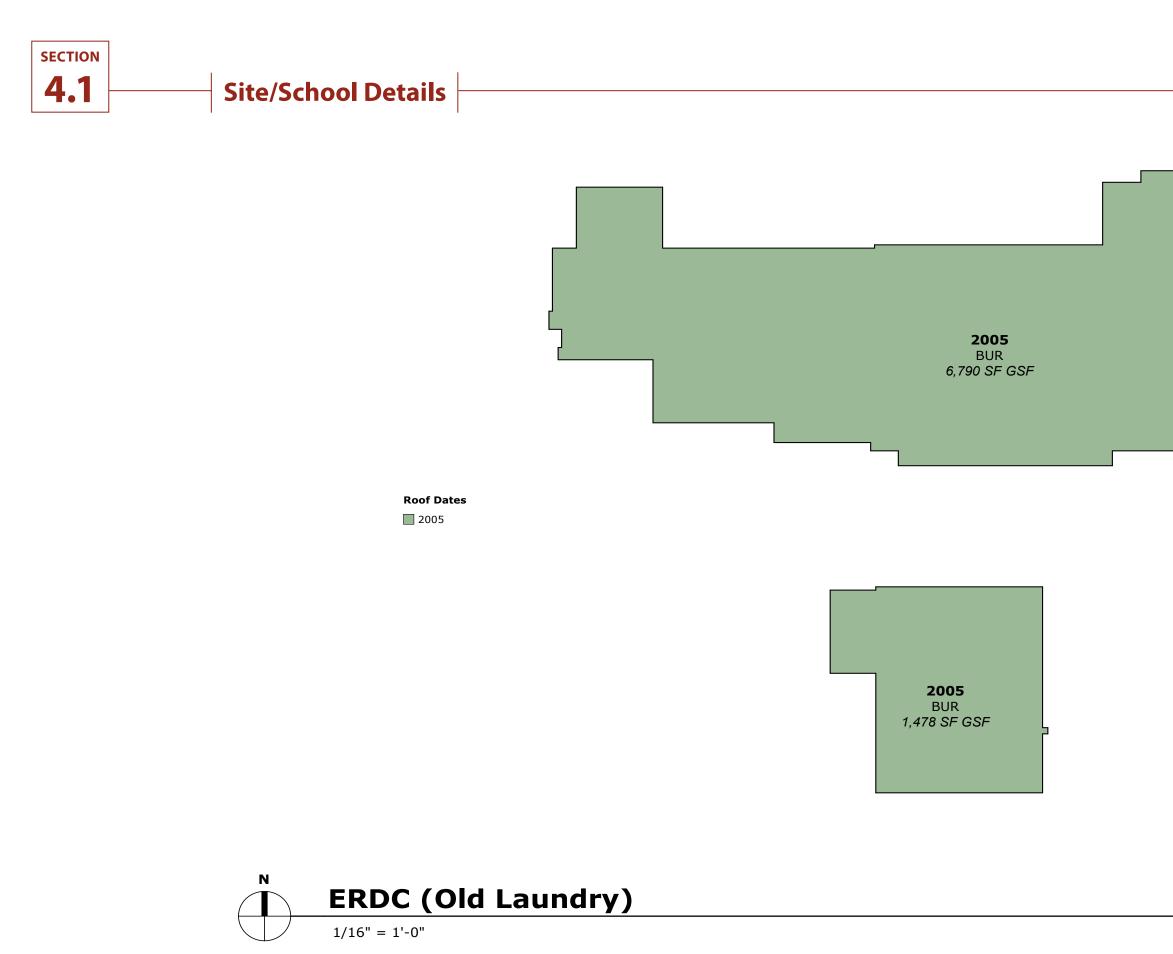
PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 20,804 SF 0 SF **20,804 SF**

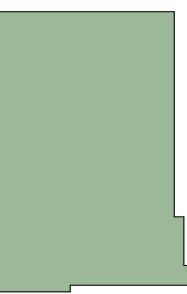




CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 8,268 SF 0 SF **8,268 SF**



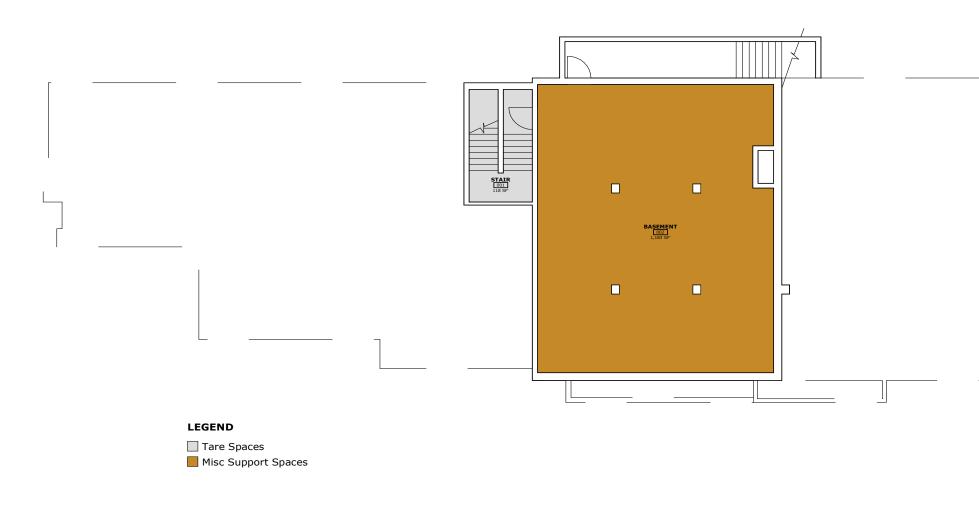


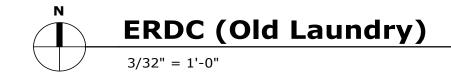
ROOF PLAN

8,268 SF

Sec 4.1.Support.23





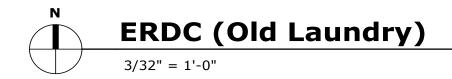


BASEMENT FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 8,268 SF <u>0 SF</u> **8,268 SF**

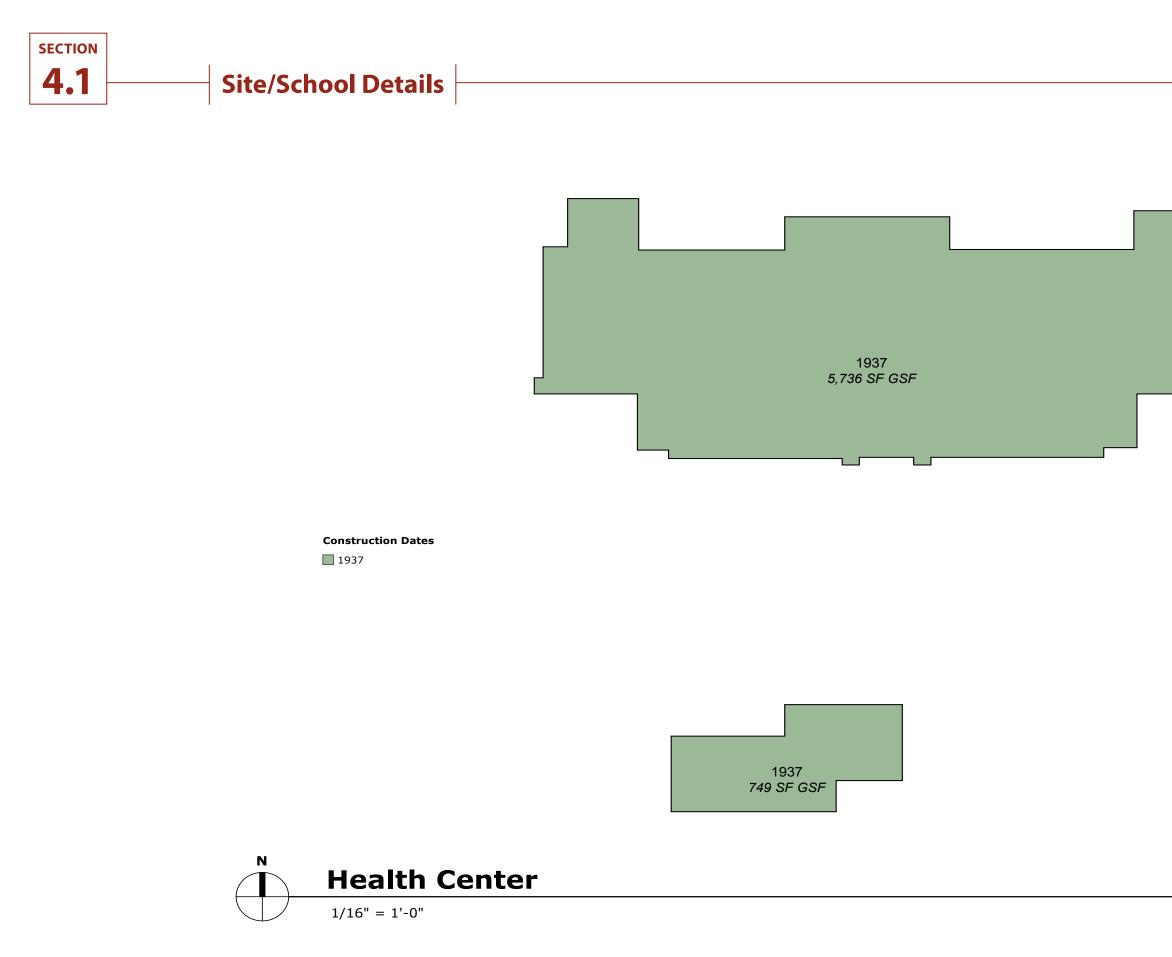






FIRST FLOOR PLAN

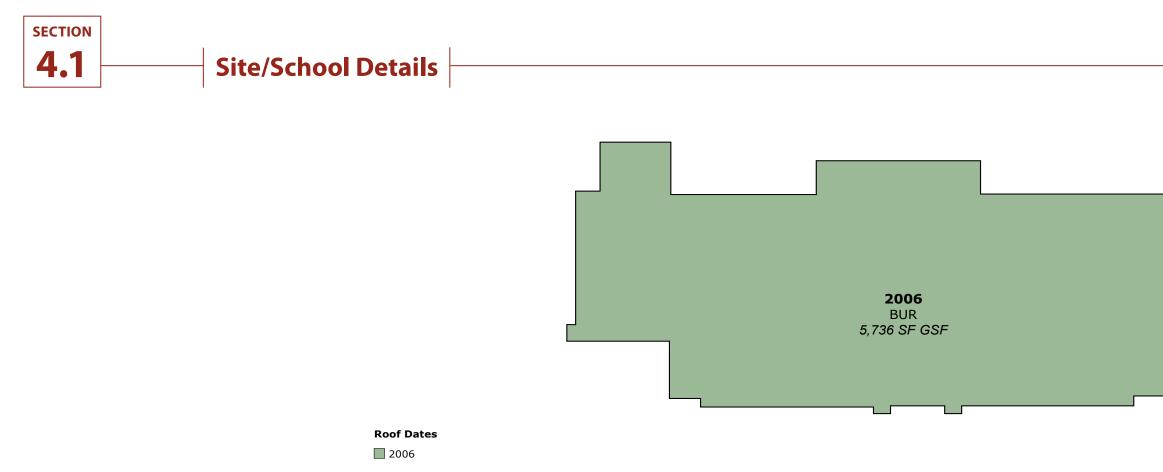
PERMANENT BLDG(s)	8,268 SF
+ PORTABLE(s)	0 SF
TOTAL =	8,268 SF

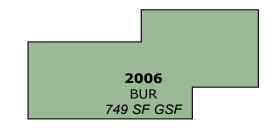


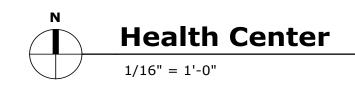


CONSTRUCTION DATES PLAN

PERMANENT BLDG(s)	6,484 SF
+ PORTABLE(s)	0 SF
TOTAL =	6,484 SF









ROOF PLAN

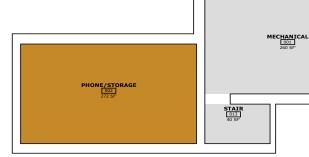
6,484 SF

Sec 4.1.Support.27

SECTION 4.1 Site/School Details



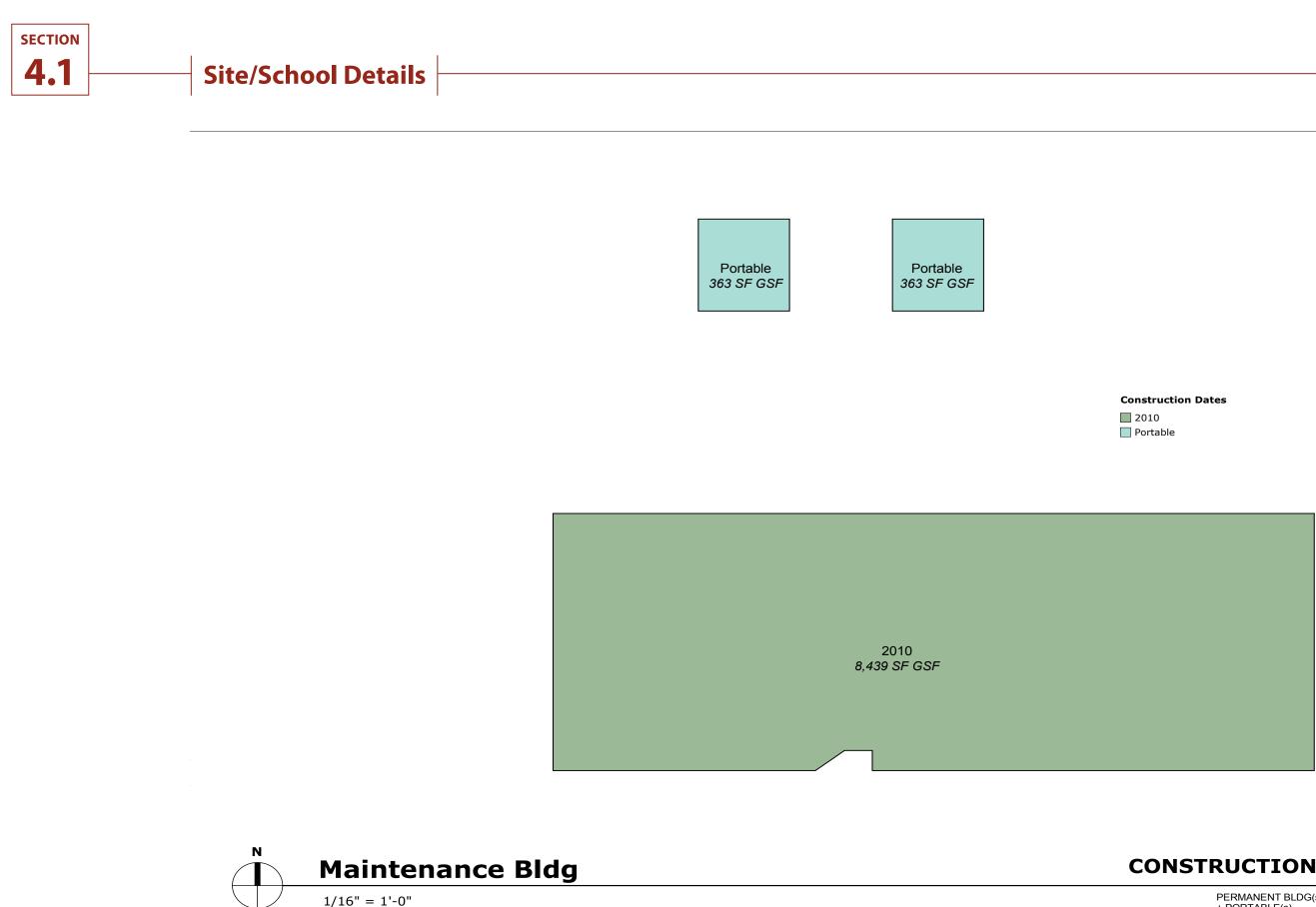
- Tare Spaces
- Student Health, Counseling, & Ancillary Space -PSCOC Funded
- Misc Support Spaces





FLOOR PLAN

PERMANENT BLDG(s)	6,484 SF
+ PORTABLE(s)	0 SF
TOTAL =	6,484 SF

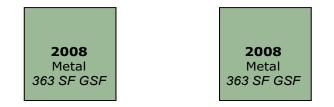


CONSTRUCTION DATES PLAN

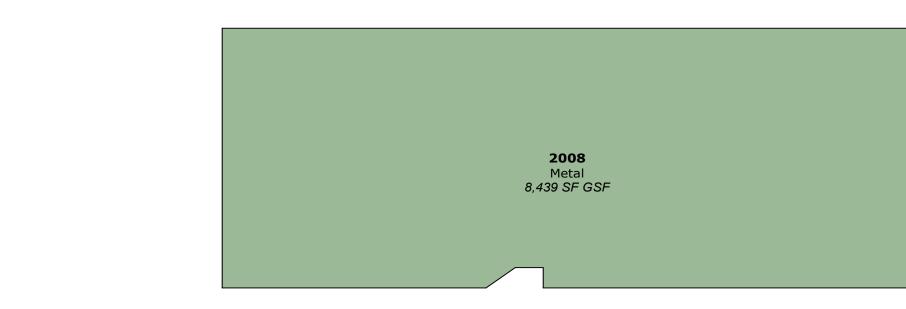
PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

8,439 SF 726 SF 9,166 SF





Roof Dates2008





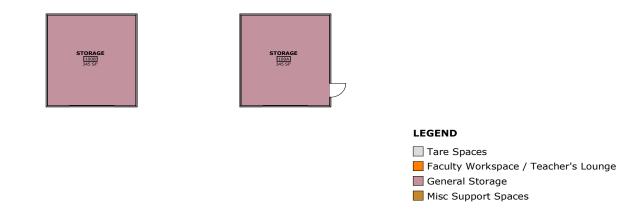
GRAPHICS

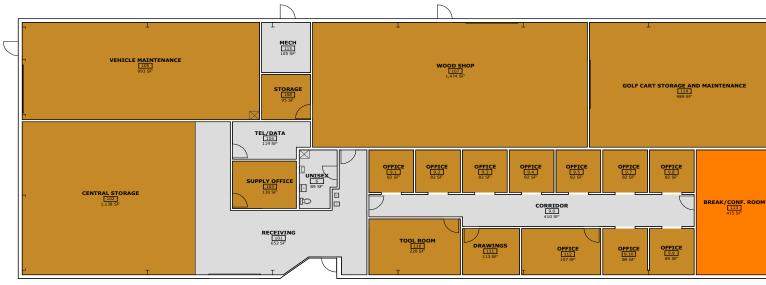
ROOF PLAN

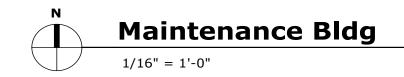
9,166 SF

Sec 4.1.Support.30









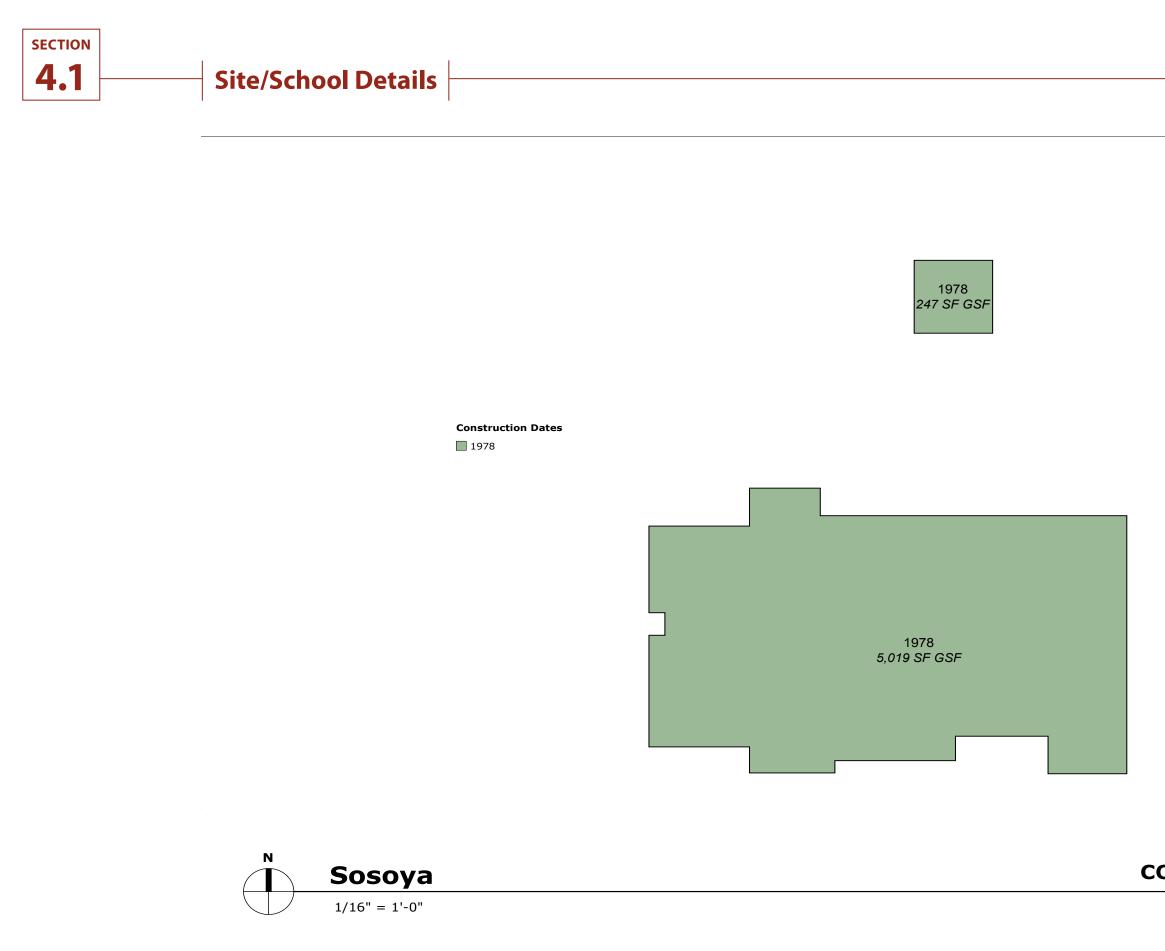


OVERALL FLOOR PLAN

 PERMANENT BLDG(s)
 8,439 SF

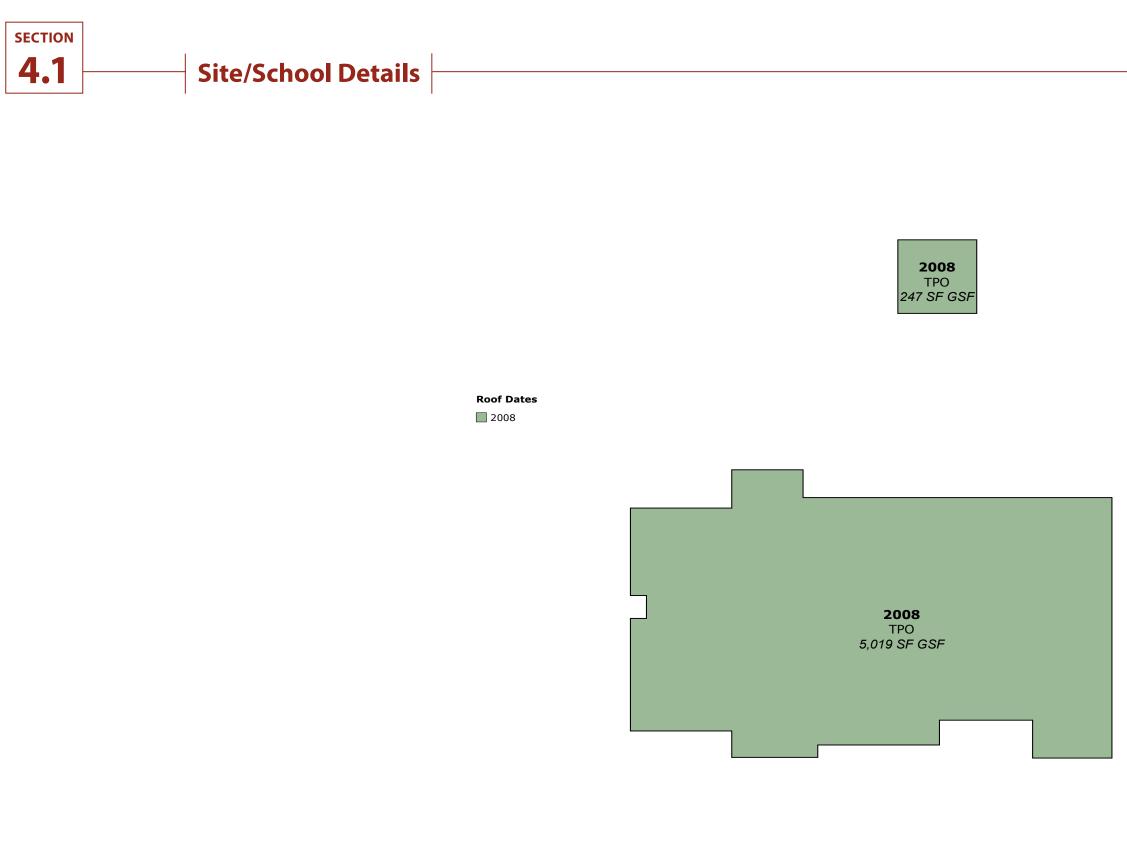
 + PORTABLE(s)
 726 SF

 TOTAL =
 9,166 SF



CONSTRUCTION DATES PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 5,265 SF <u>0 SF</u> **5,265 SF**

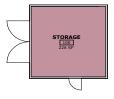




ROOF PLAN

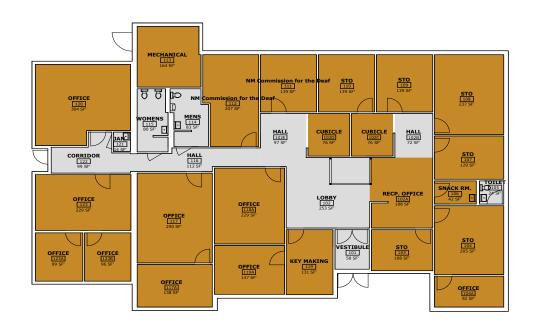
5,265 SF







Tare Spaces
 General Storage
 Misc Support Spaces





GRAPHICS

OVERALL FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 5,265 SF <u>0 SF</u> **5,265 SF**







GRAPHICS

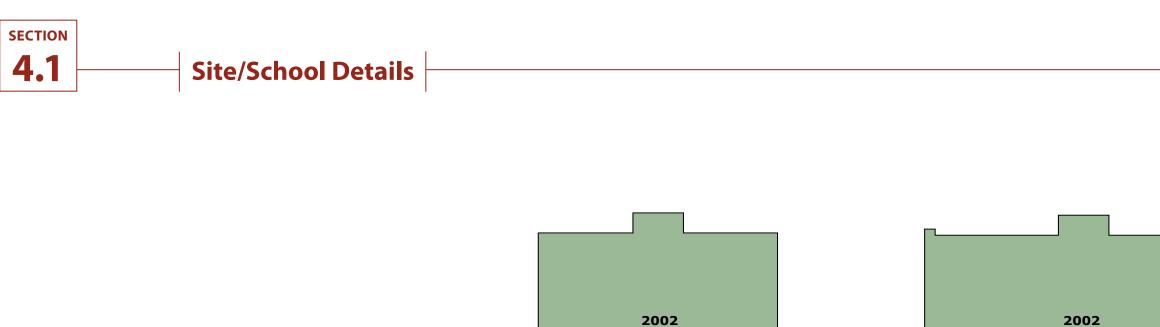




CONSTRUCTION DATES PLAN

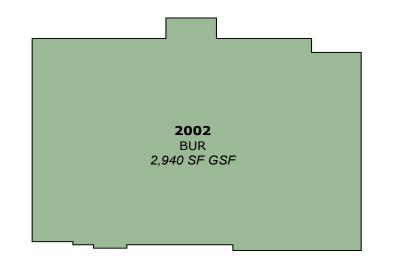
PERMANENT BLDG(s) + PORTABLE(s) TOTAL =

8,235 SF <u>0 SF</u> **8,235 SF**





2002



BUR 2,062 SF GSF





GRAPHICS



BUR 2,737 SF GSF

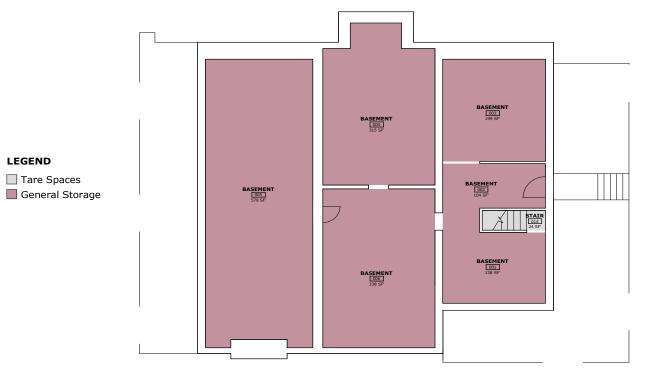


ROOF PLAN

8,235 SF

Sec 4.1.Support.36







BASEMENT FLOOR PLAN

 PERMANENT BLDG(s)
 8,235 SF

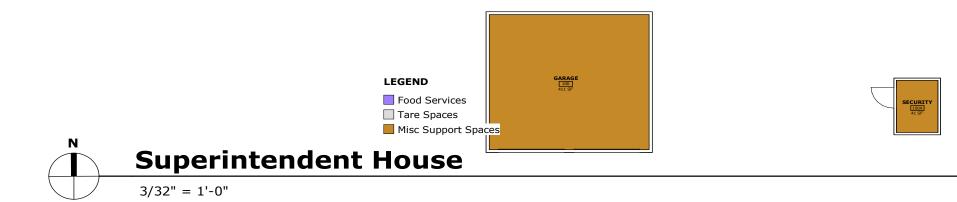
 + PORTABLE(s)
 0 SF

 TOTAL =
 8,235 SF

SECTION 4.1 Site/School Details









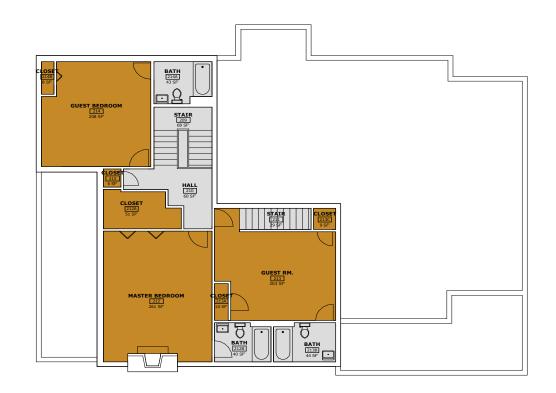
GRAPHICS



FIRST FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 8,235 SF 0 SF **8,235 SF**







LEGEND

Tare SpacesMisc Support Spaces

SECOND FLOOR PLAN

PERMANENT BLDG(s) + PORTABLE(s) TOTAL = 8,235 SF 0 SF **8,235 SF**

SCHOOL NAME:

NMSD Support

Identified Facility Need	s & Probable Costs:					
Category	Facility Needs	Quant	Unit	Cost	MACC	Total Project
		wright				
Coeilite Deseuvel	Replace all exterior doors, hardware & closures	8	E	¢5.000	£40.000	\$50.000
Facility Renewal	Portal roof drainage reroute to UG	1	LS	A \$5,000 \$42,000	\$40,000	\$50,000
Facility Renewal		1			\$42,000	\$52,500
Code	Install elevator pair - passenger/freight Refinish lower cabinet doors Kitchenette	1	L	S \$320,000	\$320,000	\$400,000
Facility Renewal	220	1	L	S \$450	\$450	\$563
Facility Renewal	Refurbish office where auditor worked	450	s	F \$150	\$67,500	\$84,375
Life/Health/Safety	Replace fire alarm system	23,663	E	A \$5	\$118,315	\$147,894
Facility Renewal	Replace carpet	3,200	s	F \$8	\$25,600	\$32,000
Code	Add handrails at stairs in boiler room	1	L	S \$550	\$550	\$688
Adequacy Standard	Connect to Central Plant-heat, cool, ventilation	1	L	s \$130,000	\$130,000	\$162,500
Facility Renewal	Renovate all janiorial rooms	192	SF	\$125	\$24,000	\$30,000
Facility Renewal	Renovate all laundry rooms	300	SF	\$150	\$45,000	\$56,250
Code	New EWC's per ADA code	6	Р	R \$1,250	\$7,500	\$9,375
Facility Renewal	Remodel to accommodate visitors	1	LS	\$5,001,825	\$5,001,825	\$6,252,281
Code	Remodel exterior entrance to Kiva - make accessible	1	L	S \$8,000	\$8,000	\$10,000
Code	Replace railing on second floor balcony at		L	3 \$8,000	\$8,000	\$10,000
Life/Health/Safety	Kitchenette 220 Patch cracks and re-color coat - bldg &	1	L	S \$3,200	\$3,200	\$4,000
Facility Renewal	ctyd wall	20,800	s	F \$7	\$145,600	\$182,000
Code	Renovate all toilet rooms complete	2,062	s	F \$350	\$721,700	\$902,125
Facility Renewal	Replace windows	1,185	s	F \$175	\$207,375	\$259,219
			Subto	tal: Cartwright		\$8,635,769
	Cott	ages		_		
Facility Renewal	Remove roll down doors covering windows at laundry rooms	8	E	A \$1,250	\$10,000	\$12,500
Local Policy	Install operable skylight shades	8	E		\$1,400	\$1,750
	Patch cracks and re-color coat - bldg &					
Facility Renewal	ctyd wall	150,000	s		\$750,000	\$937,500
	0.1		Subto	otal: Cottages		\$951,750
	Del Install janitor room - storage for equipment	gado		1		
Facility Renewal	and supplies	48	SF	\$150	\$7,200	\$9,000
Facility Renewal	Re-paint all interior walls	27,000	SF	\$7	\$189,000	\$236,250
Code	Remodel main entrance to meet ADA- replace doors	1	L	s \$600,000	\$600,000	\$750,000
Life/Health/Safety	Level floor surfaces at circulation	200		\$25	\$5,000	\$6,250
Code	Elevator for access to second floor	1	L		\$60,000	\$75,000
Code	Install public toilet rooms to meet ADA	48	SF	\$300	\$14,400	\$18,000
Facility Renewal	Remodel 2nd floor kitchenette	110		\$120	\$13,200	\$16,500
Facility Renewal	Remodel annex kitchenette	103		\$120	\$12,360	\$15,450
·	Add electric circuits to support 12					
Facility Renewal	receptacles		EA	\$8,000	\$16,000	\$20,000
Facility Renewal	New carpet throughout	4045		\$8	\$32,360	\$40,450
Life/Health/Safety	Upgrade fire alarm system Connect to Central Plant-heat, cool,	8,003	SF	\$5	\$40,015	\$50,019
Adequacy Standard	ventilation	1	LS	\$55,000	\$55,000	\$68,750
Adequacy Standard	Install new interior lighting package throughout	8,003	SF	\$10	\$80,030	\$100,038
Adequacy Standard	Upgrade sewer to support building	1	LS	\$40,000	\$40,000	\$50,000
Code	Upgrade interior signage to meet ADA	28		\$125	\$3,500	\$4,375
	Provide a staff lounge with area for					
Local Policy	lockers Re-organize to provide storage space for	250		\$150	\$37,500	\$46,875
	files, supplies	180	SF	\$75	\$13,500	\$16,875
Facility Renewal				\$5,000	\$5,000	\$6,250
Facility Renewal Facility Renewal	Remove vault repurpose space Replace windows or install storm	1	LS	\$5,000	\$3,000	++)==
Facility Renewal	Replace windows or install storm windows from the inside for the entire	225				
	Replace windows or install storm	1 225 200	SF	\$175	\$39,375	\$49,219

	Dinni	ng Hall				
Facility Renewal	Patch cracks & new color coat complete	140,000	SF	\$5	\$700,000	\$875,000
Facility Renewal	Renovate janitorial rooms	96	SF	\$150	\$14,400	\$18,000
Code	New elevator to 2nd floor	1	LS	\$130,000	\$130,000	\$162,500
Code	Install elevator - passenger/freight Install lockers and benches for kitchen	1	LS	\$160,000	\$160,000	\$200,000
Local Policy	staff	1	LS	\$2,200	\$2,200	\$2,750
Facility Renewal	New walk in freezer inside the building	1	EA	\$54,300	\$54,300	\$67,875
Life/Health/Safety	Install non-slip floor in kitchen	1,800	SF	\$8	\$14,400	\$18,000
Facility Renewal	New VCT for dining hall	2,680	SF	\$6	\$16,080	\$20,100
Adequacy Standard	HVAC control upgrades	1	LS	\$35,000	\$35,000	\$43,750
Facility Renewal	New lighting package	20,804	SF	\$10	\$208,040	\$260,050
Life/Health/Safety	Upgrade sewer system	1	LS	\$126,000	\$126,000	\$157,500
Code	ADA Ramp at entrance upgrades	1	LS	\$6,200	\$6,200	\$7,750
Facility Renewal	Remodel basement and 2nd floor	1	LS	\$2,047,381	\$2,047,381	\$2,559,226
•	Remodel student/public toilet rooms					
Code	completely	400	SF	\$375	\$150,000	\$187,500
Facility Renewal	Replace windows	485	SF	\$175	\$84,875	\$106,094
Code	Replace interior door hardware	34	EA	\$225	\$7,650	\$9,563
Facility Renewal	New hot water heater	1	EA	\$2,275	\$2,275	\$2,844
Code	Remodel to install public and staff toilet rooms to code	800	SF	\$850	\$680,000	\$850,000
Code	Stair handrail upgrades	120	LF	\$15	\$1,800	\$2,250
			Subto	tal: Dining		\$5,550,751
	ERDC/0	Outread	:h			
Facility Renewal	Patch cracks & new color coat complete	3,500	SF	\$5	\$17,500	\$21,875
Facility Renewal	Install new carpet in offices Replace all exterior doors, hardware and	1,440	SF	\$8	\$11,520	\$14,400
Facility Renewal	closures	7	EA	\$5,000	\$35,000	\$43,750
Code	Modify back entrance for ADA access	1	LS	\$5,800	\$5,800	\$7,250
Life/Health/Safety	Install fire alarm system	8,268	SF	\$5	\$41,340	\$51,675
Life/Health/Safety Adequacy Standard	Install fire alarm system Connect to Central Plant-heat, cool, ventilation	8,268	SF	\$5 \$42,000	\$41,340 \$42,000	\$51,675 \$52,500
Adequacy Standard	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building	1	LS	\$42,000	\$42,000	\$52,500
Adequacy Standard	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive,	8,268 1 8,268	LS	\$42,000 \$8	\$42,000 \$66,144	\$52,500 \$82,680
Adequacy Standard	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building	1	LS	\$42,000	\$42,000	\$52,500
Adequacy Standard Code Technology	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive,	1 	LS	\$42,000 \$8	\$42,000 \$66,144	\$52,500 \$82,680
Adequacy Standard Code Technology Facility Renewal	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive, Relocate IT department Install kitchenette sink in casework Install new roof	1 	LS SF LS	\$42,000 \$8 \$75,000	\$42,000 \$66,144 \$75,000	\$52,500 \$82,680 \$93,750
Adequacy Standard	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive, Relocate IT department Install kitchenette sink in casework	1 8,268 1 1	LS SF LS EA	\$42,000 \$8 \$75,000 \$1,200	\$42,000 \$66,144 \$75,000 \$1,200	\$52,500 \$82,680 \$93,750 \$1,500
Adequacy Standard Code Technology Facility Renewal Facility Renewal	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive, Relocate IT department Install kitchenette sink in casework Install new roof Centralize storage in item appropriate	1 8,268 1 1	LS SF LS EA SF LS	\$42,000 \$8 \$75,000 \$1,200 \$25	\$42,000 \$66,144 \$75,000 \$1,200 \$206,700	\$52,500 \$82,680 \$93,750 \$1,500 \$258,375
Adequacy Standard Code Technology Facility Renewal Facility Renewal Facility Renewal	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive, Relocate IT department Install kitchenette sink in casework Install new roof Centralize storage in item appropriate locations elsewhere on campus Completely remodel Toilet rooms - make	1 8,268 1 1 8,268 1	LS SF LS EA SF LS	\$42,000 \$8 \$75,000 \$1,200 \$25 \$10,000	\$42,000 \$66,144 \$75,000 \$1,200 \$206,700 \$10,000	\$52,500 \$82,680 \$93,750 \$1,500 \$258,375 \$12,500
Adequacy Standard Code Technology Facility Renewal Facility Renewal Facility Renewal Code	Connect to Central Plant-heat, cool, ventilation ADA access to building needs work, transitions at thresholds inside building are excessive, Relocate IT department Install kitchenette sink in casework Install new roof Centralize storage in item appropriate locations elsewhere on campus Completely remodel Toilet rooms - make accessible	1 8,268 1 1 8,268 1 192	EA SF SF	\$42,000 \$8 \$75,000 \$1,200 \$25 \$10,000 \$300	\$42,000 \$66,144 \$75,000 \$1,200 \$206,700 \$10,000 \$57,600	\$52,500 \$82,680 \$93,750 \$1,500 \$258,375 \$12,500 \$72,000

	Health	Center	r			
Code	ADA access improvements	1	LS	\$42,000	\$42,000	\$52,500
Code	Completely remodel bathrooms	600	SF	\$350	\$210,000	\$262,500
Facility Renewal	Patch cracks & new color coat complete	3,500	SF	\$5	\$17,500	\$21,875
Facility Renewal		1,100	SF	\$8	\$8,800	\$11,000
	Install new carpet in offices Replace all exterior doors, hardware and					
Facility Renewal	closures	7	EA	\$5,000	\$35,000	\$43,750
Facility Renewal	Replace or repair interior door hardware	24	EA	\$225	\$5,400	\$6,750
Life/Health/Safety	Upgrade fire alarm system Connect to Central Plant-heat, cool,	6,484	SF	\$5	\$32,420	\$40,525
Adequacy Standard	ventilation Lighting package with task and exam	1	LS	\$46,000	\$46,000	\$57,500
Facility Renewal	lights for Health Center needs	6,484	SF	\$5	\$32,420	\$40,525
Code	Completely remodel toilet rooms	96	SF	\$300	\$28,800	\$36,000
Facility Upgrades	Patch cracks & re-paint interior plaster walls	5,750	SF	\$5	\$28,750	\$35,938
Facility Renewal	Replace all windows	220	SF	\$175	\$38,500	\$48,125
			Subto	tal: Health		\$656,988
	Mainte	enance				
Finishes	Doors and door trim on offices	9	EA	\$230	\$2,070	\$2,588
Subtotal: Maintenance					`	\$2,588
	Sos	soya	Gubtotan			+_,
			05		A 47 A A A	650 750
Facility Renewal	Replace carpet in offices Install fire alarm system & smoke	5,875	SF	\$8	\$47,000	\$58,750
Life/Health/Safety	detectors Connect to Central Plant-heat, cool,	5,265	LS	\$5	\$26,325	\$32,906
Adequacy Standard	ventilation	1	LS	\$35,000	\$35,000	\$43,750
Facility Renewal	Upgrade lighting package complete	5,265	SF	\$8	\$42,120	\$52,650
Code	Replace ramp on west to meet code	1	EA	\$8,200	\$8,200	\$10,250
Facility Renewal	Office remodel	5,875	SF	\$12	\$70,500	\$88,125
Code	Upgrade interior signage to meet ADA	12	EA	\$125	\$1,500	\$1,875
Facility Renewal	Patch cracks and re-color coat	3,000	SF	\$5	\$15,000	\$18,750
Facility Renewal	Renovate toilet rooms	96	SF	\$300	\$28,800	\$36,000
Facility Renewal	Replace all windows	96	SF	\$175	\$16,800	\$21,000
				tal: Sosoya		\$364,056
	Superinten	dent H		0030ya		
Facility Denou-1	•			***	6400 475	¢044.044
Facility Renewal	Renovate exterior and interior Connect to Central Plant-heat, cool,	7,739	SF	\$25	\$193,475	\$241,844
Adequacy Standard	ventilation	1	LS	\$35,000	\$35,000	\$43,750
			Subtotal: Supe	erintendent's		\$285,594
Total Probable Cost:					\$15,072,040	\$18,840,050

AUDIOLOGY: Information Provided by: Dr. Sheree Hall, 7 years Date: 22-Feb-12 Audiology: Dr. Hall is in charge of audiology. Dr. Hall is full time and there is one other person that comes 1 day week. Aide is there to support students with hearing aids and implants. She will go to the students and meet in their classroom. She can use Dr. Hall's space. Also support Outreach and Step Hi programs. Travel to Farmington and Las Cruces. Travel twice in fall and twice in spring to Farmington and Las Cruces. Pre-K through 21 years old. Services Provided to: Services to all grade levels is the same. Provide evaluations, trouble shooting of equipment, maintenance of equipment. Many students come with their own personal devices. Attend IEP evaluations on campus and through outreach. Diagnose students all over the State. **General Student Health Information:** Currently in Delgado Hall. Have one office, Audiology diagnostic room, Lab to repair devices and a programming room. The programming room is not large enough to meet function requirements. Dr. Hall's office is used as a conference room when families come to see her. She needs to be able to meet with approximately 6 people at a time in her office. Lab meets requirements. Diagnostics needs a new booth which is bigger than the current booth which would mean a bigger room. District Items of Concern: (Related to Student Health) Relationships: Instruction (goes into classrooms), related services (OT/PT, speech, mental health). Regular interaction with related services. Interact with students frequently. With exception of testing Dr. Hall typically goes to where the students are. Reason she goes to students is the time it takes them to 1 travel to her office. Main interaction is with students. It would be beneficial to Audiology to be located close to students as long as support facilities are adequate. Need to have an office, a lab and a programming/diagnostics room (if this room is large enough). Most important issue is to have a water source in the lab area. Office needs to accommodate approximately 6 people in a meeting in horseshoe configuration. Dr. Hall needs to access the student while talking to the family and school staff. The office cannot be near noisy pipes or too much electrical because of testing. Programming/diagnostics room needs multiple outlet for electrical. Program hearing aides, cochlear implants, acoustic immersions, audiometer with booth, tympanometry equipment. Need desk, files, student 2 seating for 3 students. Must be sound proof, needs quiet space.

Audiology Lab needs to have water source. Multiple electrical outlets, seating for Dr. Hall, no student access to lab space. Work bench in area with cabinet storage. Also need separate storage area.

AUDIOLOGY:

Audiology is currently in Delgado. Audiology would like to move to Hester where currently Resource/ meeting/ narroom is located. One large open space and 3 small spaces. Large space would be for audiology booth, testing equipment, work space/desk for Dr. Hall and area to meet with Outreach families. Meet with one family at a time, but it can include as many as 7 people at one time. Typical meeting is approximately 4 - 5 people which includes the student. These meetings need privacy. Large space has sink for water source and built in storage that works well for audiology. Small room for lab that has to be secure to Small center room is for programming hearing equipment with students. Students would go into to this room for programming of their equipment. One
room is located. One large open space and 3 small spaces. Large space would be for audiology booth, testing equipment, work space/desk for Dr. Hall and area to meet with Outreach families. Meet with one family at a time, but it can include as many as 7 people at one time. Typical meeting is approximately 4 - 5 people which includes the student. These meetings need privacy. Large space has sink for water source and built in storage that works well for audiology. Small room for lab that has to be secure to Small center room is for programming hearing equipment with students.
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Small room for lab that has to be secure to Small center room is for programming hearing equipment with students.
Small center room is for programming hearing equipment with students.
Students would go into to this room for programming of their equipment. One
student and Dr. Hall at a time in room.
HS and MS students come to audiology for assistance.
Younger students need more audiology support for their hearing equipment.
Audiology needs to be close to Early Childhood/ES SLP and they are currently
located in Hester Hall and will stay where they are.
Audiology works more with Early Childhood/ES SLP than with the SLP for olde
students.



BUSINESS Department

2/21/2012

BUILDING: Delgado DEPARTMENT: Business NAME: Angela Lucero 476-6308

IDFP	PARTMENT/OFFICE SPACE	COMMENTS
	Size/shape/configuration	Size and shape meet needs of task.
	(Does it meet the needs of the department?)	
	(,	
2	Fixtures and Equipment	Everything is in good shape.
	Work surface and seating	Good
_	Display Surface	2 tack boards in good shape
		Storage is adequate. Archive items go to storage in
5	Storage	Cartwright.
6	User Space	
7	Doors	Good
		Windows are single pane, operable but does not work.
8	Windows	Replace blinds.
9	Heating, Ventilation and Air Conditioning	Good
10	Plumbing Fixtures (if any)	N/A
	Lighting Fixtures/lighting level/Sun Glare	Good
	Fire Alarm/2 way intercom	Good
13	Room finishes (floor, ceiling, walls, cabinets)	Carpet in good shape, lay-in ceiling tiles, no built-in casework.
	Technology	Good
15	Electrical Power	Could use more power outlets.
16	Acoustics	Good
ADD	DITIONAL COMMENTS:	
1	List number of full time people assigned to space	1
		One day a week Lucero shares office with an assistant. They
		have their own desk and computer. Like assistant sharing the
2	List number of part time people assigned to space	office. Want to keep this configuration.
	List number hours space is used	8 hours per day, 5 days per week.
	Is space a general office, or a specialized support	
	space	General
		Interacts with accounts payable, receivable, purchasing,
		central supply, Supervisor (Mr. Apodaca), payroll and IT. Need
		close physical connection to everyone except central supply,
		but do need to meet with them everyday so it would help to be
5	What departments do you interact with?	but do need to meet with them everyday so it would help to be close. No connection to human resources.
	What departments do you interact with? Do students use space?	
		close. No connection to human resources.
6	Do students use space?	close. No connection to human resources.
6	Do students use space? What support services to you need? (access to	close. No connection to human resources. Limit interaction with students
6 7	Do students use space? What support services to you need? (access to	close. No connection to human resources. Limit interaction with students Copier to share, printer in office, internet
6 7	Do students use space? What support services to you need? (access to copier, printer, etc)	close. No connection to human resources. Limit interaction with students Copier to share, printer in office, internet Would like to have access to break room/conference room to
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6 7 8	Do students use space? What support services to you need? (access to copier, printer, etc) What support spaces to you need access to? (conference room, workroom, break room) There are no accessible restrooms on the upper le	close. No connection to human resources. Limit interaction with students Copier to share, printer in office, internet Would like to have access to break room/conference room to hold meetings and eat lunch. Right now there is a kitchen and staff eat in their office. vel. Restrooms are downstairs. Kitchen needs renovation:
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CURRICULUM:

Information Provided by:

Maureen Irons, 1 year, from Boston

Date: 29-Feb-12

Curriculum Information:

Currently she supervises Principals, audiology, & psychology. Next year will add family support specialist, special needs of HS & MS, transition team. 2 Principals in Dillon and 1 in Hester, audiology is currently in Delgado and will move to Hester Hall. Psychology is in Hester Hall. Family Support is in Hester Hall, Special Needs is in Dillon, Transition Team is in Conner Hall. Maureen's current office is in Hester. It is very accessible. There is one secretary. Jennifer covers Scott's ES when Scott has to travel to Pre-K schools.

Conducts small meetings of maximum 4 people including her. Very occasionally there are students in office, but not often. Mainly Principals and other related staff. Need direct access to secretary. New location in Dillon would require secretary to be on second floor. Secretary is not a buffer for Maureen. She is used to take care of special project. Maureen has files in her office. Permanent files are located in Conner. They do not need to be close to Maureen or secretary. Secretary does Stars coordination. Needs access to copier, printer and technology.

There could be transition space that is needed. This will have to be worked.

Pre-K has 2 clrms 18months to 5 years old. Almost all ES clrms have instructor and assistant. In MS there are more floater aides, they are not in clrms all day, but they go where they are needed. Have class who need additional with ASL (American Sign Language). ASL is a part of curriculum of elementary. English, math, social studied, science, PE, art, ASL, computer technology. Special needs curriculum will be changing in the near future. It will be more connected with the cottages; CBI community based instruction. Develop more life skills instruction. This is more for the MS and HS students.

Current instructional spaces support curriculum.

Ms. Irons has a need to be close to her secretary. Terry's secretary knows sign language better than Maureen's secretary. It would be helpful to have Terry's secretary on the second floor to interact with the students.

Terry wants to be in the NE office of Dillon and have Ms. Irons in the SE corner of Dillon.

Dr. Irons needs to have visibility with staff.

Dr. Irons oversees: Audiology - Delgado

Psychology - which includes OT/PT and SLP. OT/PT is in Hester. Right now Psychology is in Hester, but proposing to move to Conner. Psychology does Outreach evaluations. Outreach is upstairs in Conner on 3rd floor.

Transition - currently in Conner and will stay in Conner on 1st floor.

CBI - Community Based Instruction for MS & HS All three Principals

Scott will be overseeing Las Cruces and Albuquerque so he should not be traveling so much. He was going to Farmington Pre-School, but not any more.



Development & C	community Relations	
ion Provided by: Keri Lynn McBride, 19 years		-
Da	ate: 2/22/2012	
	Community Relations Focus: Work to increase awareness for NMSD and what it has to offer. Schools magazine, website, Public relations, fund raising, display booths, special events. Trying to reach potential students, parents, agencies, PED, Higher Ed, civic & community groups, alumni, Spreading the word about the school.	
Development & C	community Relations Services Provided to:	
	McBride has been here since the Development & Community Relations program started 11 years ago. There are 3 full time staff. 1 Director, 1 staff focuses on graphic and photo management, 1 staff does database management and special projects. There is some clerical work done. They use work study students and have an area for that. Maximum of 5 or 6 work study students.	
District Items of (Concern: (Related to Development & Community Relations)	1
-	Relationships: Dr. Stern, outreach. On a regular basis they are in school buildings taking pictures. Interact with many departments. There is no critical need to be close to any other department.	
	Department needs: 2 office spaces, important issues is type of work they do. They need a workroom and lots of storage. Some special events items will stay in Dining 2 Hall. Some special events items need to be stored in department.	
	There is a need to have 7 apartments. That would mean moving Development and Community Relations to Sosoya Bldg. Then Outreach bldg could be 3 renovated to apartments.	
	Have a lot of file cabinets for photos and CD's. Hope's office is 270sf, that is where work study students come and there are 8 files there.	
-	Keri's office is 221 sf with table for space to meet with 4 or 5. That is adequate for Keri. There are 4 or 5 file cabinets in Keri's office that need to stay in department,but do not need to be in her office. Could go to a more virtual storage.	
-	One closet is 9' x 6', the other one is 6' x 2.5', then the closet in Hope's office. For 6 storage they have large paper to keep. This type of storage will not change.	
-	Lighting is very important for the space. Natural lighting is preferred. Ceiling height can be an issue some times. Need elbow room to move around and put things 7 together. Have to have lockable storage for equipment.	
	Need to be close to copy machines, high end laser machine, storage and8 materials.Existing space: it is always hot. It would help to be able to control temperatures.	
-	 9 Keri has a window AC unit. 10 Would like a space to work on projects. 	
	School's thought is that they will not replace graphic artist. Will use contract 11 graphic work. Need to have a space that is flexible and can accommodate 3 staff.	
District Facility N	eeds: (Related to facility needs to support Development & Community Relations) Lighting is always a concern. Keri fell by the RAC center. This made her think of 1 the exterior lighting.	
	There needs to be some kind of sign on Larson Gym to help people find there way 2 around campus.	
+	 3 A lot of IT needs are at the Schools: Hester, Conner. 4 Transportation might move to Sosoya Bldg. 	
]	5 Sosoya Bldg might not be able to support IT needs.]
[Development & Community Relations Space Requirements:	SF
-	1 Work Room / Staging Area	450
-	2 Office 3 Office	250 150
ľ	4 Storage	150
	Total Space Requirements:	1000
]	Development & Community Relations Existing Space: (ERDC Building)	SF
ļ	1 Work Room / Staging Area	263
ł	2 Office 3 Office	237 128
	4 Office	216
F	5 Closet 6 Closet	54
L	Total Existing Space:	11 909
	······································	000

section **4.1**

Site/School Details

Early Intervention & Involvement

Information Provided by:	Joanne Corwin, Director of Early Intervention and Involvement which has several programs under it	
Date	: March 1, 2012; revised July 19, 2012	
	rly Intervention and Involvement serve approximately 270 children, part C tiatives, work with other agencies on other programs.	
pa	rt C - early intervention: Under IDEA (Individual with Disabilities Education Act) rt B is public school students 3 -21 year old students on campus. Birth to 3 year ds is Part C. EII services birth to 5 year olds.	
pr en off he	ithin Early Intervention division there are a few programs. Parent, Infant, Child ogram serves 270 students. Staff go an see them in their home. They service the tire state. Program is based out of NMSD. 5 full time staff on campus that need fice space. Joanne is only on campus one or two days a week. She works out of r home office most of the week. The majority of students that this program serves in the Albuquerque area, about 1/3 of them.	
De sta Cu tog	ep Hi changed name to Early Intervention and Involvement. Receptionist/ epartment Secretary and Director share reception space. There are 2 Deaf Mentor aff that has own office. There is one file room. The staff can use home offices. urrently staff store files at home, need to move this to campus. When they meet gether they meet in Albuquerque at the Pre-School. The program would like to have offices, a storage area, a reception area and a conference/workroom.	
pa be sta	ogram would like to have parents come on campus and participate in workshops, rent classes. It would be beneficial to meet with 2 or 3 sets of parents. This could once a week for a couple of days for a couple of hours for parent interaction. For aff interaction once or twice a month for 6 hours. Access to technology, computers nference phone, workroom equipment. White board.	
	Interact with Pre-School, Outreach and Administration. Some proximity to Outreac would be beneficial. It would help to be close to Pre-school as well.	
co Ni	o not see staff in Santa Fe area growing. Most students are served with ntractors. Currently there are 10 staff that are home based. There are 5 staff in MSD offices. Currently the staff meet in Abq at the Pre-K once or twice a month. ley would meet in NMSD if there were space.	
inv	r the State they are a flagship program for the school. On campus they are visible. Space could add to visibility on campus. The program gets lost to the rest or e staff members. Would like to have more interaction with staff.	
	The StepHi Office/file has no windows. That area was meant to be storage. Lack of natural light. There is a window in one deaf mentor office and in the restrooms They have added skylights, but that is not enough. The reception area does not function. The participation is awkward.	
	 The counters in kitchen area need to be replaced. Restrooms are old and need to be remodeled. 	
	5 Access is good.	
	1 1 Director's Office: 250sf	25 25
	2 Staff Offices: 125sf each	2
Sr	Subtotal Ell Space Requirements: bace that could be shared with Center for Educational Consultation and	5
	3 Secretary/Reception/Waiting area: 300sf	3
	4 Workroom: 250sf	2
	 Meeting / conference room: hold 15-20 people Break room: refrigerator, microware, sink; 100 - 150 sf 	2
	Lending Library: 150sf	1
	8 Storage: 150sf	1
	Subtotal Shared Space Requirements:	1,2
EI	Existing Space:	SF
	1 Office	1
	2 Office	1
	3 Office	1
	4 Open Office 5 Closet	4
	6 Storage	
	7 Storage	1
	e Kitoboo	

8 Kitchen

103

1,333

DINING HALL

2/21/2012

NAME: Arnold Padilla, Director (11 years at NMSD) 505-476-6347 DEPARTMENT: Food Service

BUIL	.DING:	COMMENTS
	Parking (does it meet the needs of the students	
	and staff?)	Good access to kitchen. Need ramp for deliveries.
2	Safe Access	Yes
	ADA Access	Yes, through front door
3	Drainage	On back there can be ice near back door.
	Ponding Water	
	Ice in Pedestrian Areas	
	Security	Good
	Unsupervisable Outdoor Areas	
	Lighting	Need light by delivery area
5	Vehicular Access to Building	Good
	Pedestrian Access to Building	Good
	Condition of Walking Routes	
F00		
FUU	D SERVICE:	1
		Size is adequate. Dining room serves students. Eat breakfast
		lunch and dinner. Breakfast 7:30am to 8:05am. 95% eat
		breakfast. Pre-K will be served breakfast in Hester Hall. Lunch:
		11:00am to 12:15pm. 11:00 Pre-k & K; 11:30 is 1, 2 & 3
1	Cafeteria	grades; 11:45 all other students are served.
	Serving and Dining (does it meet the students	Serving meets needs of students. Equipment is good.
	needs)	
ľ		Replace tables and chairs within the next 5 years. Individual
	Equipment; furniture	tables and chairs. Round tables.
	Kitchen	
	Serving and Dining (does it meet the students	Kitchen size and storage are adequate.
	needs)	
		Need to replace some refrigerators and stove within the next 5

BUI	LDING SYSTEMS:	1
1	Heating, Ventilation and Air Conditioning	New heating and air conditioning were installed 2011. Work good.
2	Plumbing Fixtures	Updated all plumbing, some sinks were replaced. Drains are good.
3	Lighting Fixtures	Lighting is good and adequate.
4	Fire Alarm	In good shape. Was updated.
5	2-way communication system	Have telephone in office.
6	Electrical Power	Adequate power for all of equipment.
7	Doors	Adequate. Replaced exterior doors, front, side and back (4) 2011.
8	Windows	Windows need replacing. Old, single pane all the way around the building. They are operable and still work. There are no window blinds, there are curtains in dining rooms. They were replaced 4 years ago.
9	Room Finishes: Boards, walls, floors, windows, ceilings	Painted 2011, need to remove black board in bakery area. Would like to replace existing 12x12 VCT with ceramic tile floors. Ceiling is hard and in good condition.
10	Technology	access to technology in dining hall. Have closed circuit TV in dining hall. No access to internet in dining hall.
GEN	NERAL STORAGE:	
	Does it meet the needs of the school?	Adequate storage.

MAINTENANCE	OR JANITORIAL	SPACE
MAINTENANCE	OR JANITURIAL	SFAGE

1	Does it met the needs of the school?	Adequate
		Need better access to dispose of mop water. Now it has to be
		lifted into high sink and that is a safety issue. There is an
		electrical panel in that area too.
	NAGE:	
1	Outdoor Signage	Good
2	Indoor Signage	ADA signage installed.
2		
COF	RRIDORS:	
1	Do they accommodate the school curriculum?	
	Lockers	Need lockers for safe storage of staff personal items.
	Lighting	
	Room Finishes (floor, ceiling, walls, cabinets)	
STA	FF RESTROOMS:	
		Need blinds for window. Bakery restroom is very small, not
1	Room Finishes (floor, ceiling, walls, cabinets)	ADA.
2	Plumbing Fixtures	
PUE	BLIC RESTROOMS:	
1	Room Finishes (floor, ceiling, walls, cabinets)	Restrooms by entry need more privacy. Need a lock on door.
		received a lock of deel.
	Plumbing Fixtures	
ADE	DITIONAL COMMENTS:	
	Serve 85 breakfast	
	Serve 140 lunch, students and staff	
	Serve 80 dinners for students and staff	
	Prove catering for banquets approximately 2 per y	
	Have summer program now. Feed 70 to 80 studer	
	In serving area in next 5 years will need to replace	
	Will need a new dishwasher in the next 5 years. M	laintenance is increasing on unit.
	Install non-slip tile floor in dish room for safety.	

Human Resources

2/21/2012

BUILDING: Delgado DEPARTMENT: Human resources NAME: Ron Ortiz Dinkel 1 1/2 years 505-476-6313

DEP	ARTMENT/OFFICE SPACE	COMMENTS
_	Size/shape/configuration	Space wise it meets needs. There are roof leaks.
	(Does it meet the needs of the department?)	Access to employees could be improved.
	(
2	Fixtures and Equipment	
	Work surface and seating	
	Display Surface	
	Storage	Adequate storage for Dinkel's office.
_	User Space	
	Doors	good
	Windows	Operable windows, single pane. They work.
9	Heating, Ventilation and Air Conditioning	Heating is not always constant. It can be uncomfortable.
	Plumbing Fixtures (if any)	Good
	Lighting Fixtures/lighting level/Sun Glare	Good
	Fire Alarm/2 way intercom	good
		Floors, walls good. Ceiling tiles need to be replace due to
13	Room finishes (floor, ceiling, walls, cabinets)	water damage.
	Technology	Good
	Electrical Power	Good
16	Acoustics	Good
ADD	ITIONAL COMMENTS:	
		4.5 people assigned to Human Resources. 1
		Secretary/Receptionist, 1 department secretary downstairs,
		part-time secretary who goes wherever she is needed. She sits
		downstairs in reception area when working with HR. Director of
1	List number of full time people assigned to space	HR and Payroll are located upstairs.
	· · · · ·	
	List number of part time people assigned to space	
3	List number hours space is used	
	Is space a general office, or a specialized support	
4	space	
		Dr. Stern is primary interaction. Lot of interaction with Mr.
		Apodaca. Interact with supervisors and staff from all over the
		campus. They typically come to HR. This can be awkward
	What departments do you interact with?	when it is a confidential issue.
	Do students use space?	No student interaction.
	What support services to you need? (access to	Copier on floor, printer in office. Share equipment with the
	copier, printer, etc)	building, not just department.
	What support spaces to you need access to?	Office serves as conference area. Staff needs access to
8	(conference room, workroom, break room)	workroom and break room.
	Currently staff is spread out upstairs and downstair	s. This is difficult, but they are making it work. Mr. Dinkel would
	like to be located downstairs as it is difficult for som	
_	HR records are kept in vault downstairs. This is add	
	· · · · · · · · · · · · · · · · · · ·	R department. Department secretary works on confidential
	information, but can position computer where it is n	
	Biggest need is for people to access office and priv	

INTERPRETERS

Information Provided by: Sarah 5 years,

Sarah 5 years, Lena 4 years on and off

Date:

2/22/2012

District Student Health Focus:

This year is a little different. There are 4 full time positions. 2 full time people and 4 part time. Any day there is 4-5 staff interpreters in the office and 3 or 4 contract interpreters in office. For special events there are more contract interpreters. The interpreters report to a "home base "and then spread out. Sarah oversees all the interpreters. Sarah spends more time in office than the other. 30 - 60% of time is in office. What are office duties. Sarah schedules interpreters. They have to document who they interpret for and what they interpret. They do not have a secretary. They do all office tasks. Dee Ann might be able to provide more assistance with the paper work. The main task of interpreters is to provide interpretation for students, staff, whole community. Interpreters travel with outreach, staff to other communities. There is not a very large group of contract interpreters. Next year they will probably go back to 4 interpreters.

District Items of Concern: (Related to Interpreters)

:	Rel	ated to Interpreters)
		Housed in Delgado next to Dr. Stern. There are 2 work stations in this space.
		Sarah shares it with Lena. The other 2 interpreters are in a small office. There
		are no windows. The air circulation is very bad, either hot or cold. Dr. Stern's
		vision is to demolish that section of Delgado. Need to try to reduce some of the
		square footage on campus. That area is where everyone on first floor is to
		come when there is a lock down. There is limited communications in that area
	1	because of the walls and people have to come and get them out.
		Sarah likes her office. It is close to Dr. Stern. Having the interpreters close to
		Dr. Stern is very helpful. Other interpreters do not need to be close to Dr. Stern,
	2	but do need to be in same building.
		Look at placing interpreters in with Step Hi or look at Administration moving into
		Cartwright. The kitchen area by audiology could become an office for
	3	interpreters. If IT goes together in one space it could go to Delgado.
		Sarah works very closely with HR and finance. She is always going there and
	4	has interaction. Because of current level of lack of signing of the secretaries.
		Move Sam to where IT is located all together. Sam could be separated from
	5	business.
		Interpreters would like a place to meet. If Cartwright is renovated, there is
		enough room for a meeting room.
	7	Interpreter program could expand, but it is dependent on funding.
		Interpreting means two different things to us, English to sign language and from
	8	Spanish to English to sign. The school outsources a lot of sign.
		There is no storage. Right now they use space in front. There is no place to
		lock and secure personal items. It would be preferable to be able to lock and
		secure personal items. Interpreters report when they arrive and report when
	9	they are leaving.

District Facility Needs: (Related to facility needs to support Interpreters)

1 Delgado, the restrooms are always full.	Need more restrooms.
Conner does not have a designated pe	rson to let them in the building. Many
2 times the interpreters are locked out of	the building.



INTERPRETERS

3	Way finding around campus is very difficult.
4	You can also get locked out of Hester.
5	Often IEP meetings are held in Conner. The acoustics in Conner are very poor.
6	The RAC also has poor acoustics which makes it difficult to sign.
	The light in the RAC is difficult for any presentation. Some type of window
7	treatment in that area to help with vision.
8	JAL needs better video to help people to see interpreter on stage.
	It would be idea if whole interpreting team can be close together by the
	Superintendent. It is very important to keep 1 or 2 interpreters close to
9	Superintendent.
	Hard to predict future of technology, but maybe there will be some way
10	technology will assist in interpreting.

James A. Little Theater

2/21/2012

NAME: Jack Sherman, Manager of JAL, 15 years working and employed 10 years 505-476-6429 DEPARTMENT: Theater

Mr. Sherman is part-time, 20 hours per week. Only theater employee

BUI	LDING:	COMMENTS
	Parking (does it meet the needs of the students and staff?)	Just built a new parking for theater. When there is an event in the gym and the theater there is a parking issues. Currently people park where the big bldg was demolished, but this is going to become a soccer field which will impact the parking situation.
2	Safe Access	Yes
	ADA Access	Yes, brought up to code approximately 10 years ago.
3	Drainage Ponding Water Ice in Pedestrian Areas	On north side of bldg water collects by loading bay. This area should be addressed. Sidewalk on north side of bldg gets the drainage water from the roof and it freezes in the winter.
4	Security	Good
Ι ΄	Unsupervisable Outdoor Areas	
	Lighting	New parking lot is good, but old area in front of JAL is dimly lit.
5	Vehicular Access to Building	Loading dock is adequate
Ū		
	Dedactrice Access to Duilding	
б	Pedestrian Access to Building	There are some issues of sidewalk where there is having. Tile
	Condition of Walking Doutoo	There are some issues of sidewalk where there is having. Tile
	Condition of Walking Routes	under front portal is loose.
The		
1	Lobby	
	Does it meet the needs of the theater?	
	Equipment; furniture	
2	Auditorium	
	Does it meet the needs of the theater?	
	Equipment; furniture	
3	Stage	
	Does it meet the needs of the theater?	
L	Equipment; furniture	
4	Support Spaces	
	Does it meet the needs of the theater?	
	Equipment; furniture	

BUI	LDING SYSTEMS:	
1	Heating, Ventilation and Air Conditioning	Heating and air conditioning is old and needs to be replaced.
2	Plumbing Fixtures	ADA restrooms were upgraded to ADA compliance but the faucets needs ADA handles.
3	Lighting Fixtures	Lighting is adequate. Would upgrade to LED. Stage lighting is adequate.
4	Fire Alarm	Working.
5	2-way communication system	Telephone and internet
6	Electrical Power	Adequate. Upgrade transformer 3 or 4 years ago.
7	Doors	Doors are problematic. Do not seal well. Need attention. Mainly exterior doors.
8	Windows	Windows are good.
9	Room Finishes: Boards, walls, floors, windows, ceilings	Carpet was replaced 5 years ago. New wall paper in lobby and board room 5 years ago. Replace floor tile in lobby.
10	Technology	Lighting and sound system are good. Consultant recommended upgrades for video.
	NERAL STORAGE:	
	Does it meet the needs of the school?	Does not meet needs.
MAI	L NTENANCE OR JANITORIAL SPACE	
	NTENANCE OR JANITORIAL SPACE Does it met the needs of the school?	Not adequate for size of space
1	Does it met the needs of the school?	Not adequate for size of space
1 SIG		Not adequate for size of space

CORRIDORS:		
1 Do they accommodate the school curriculum?		
2 Lockers		
3 Lighting		
4 Room Finishes (floor, ceiling, walls, cabinets)		
STAFF RESTROOMS:		
1 Room Finishes (floor, ceiling, walls, cabinets)	Broken tile on floor.	
2 Plumbing Fixtures		
PUBLIC RESTROOMS:		
1 Room Finishes (floor, ceiling, walls, cabinets)	Renovated to ADA	
2 Plumbing Fixtures		
ADDITIONAL COMMENTS:		
Would like a shop, rehearsal, green room additio	n on the back.	
Primary users are little children groups. Little the	ater, little dance. These groups have approximately 75 performers	
Main obstacle to outside organizations using the	theater is when the NMSD uses it no one else can use facility.	
Main obstacle to outside organizations using the theater is when the NMSD uses it no one else can use facility.		
Theater seats 450 and NMSD never uses that much. It feels like a big empty hall. It never gets filled up by NMSD.		
The primary use of building is outside use. Most	are non-profit group or State functions.	
Replace stage rigging system with electronic sys	tem. This is a safety issue.	

CENTER FOR EDUCATIONAL CONSULTATION & TRAINING

Information

Provided by: Cindy Huff, Christine, Sarah (Interpreter), Pricilla & Joann

Date: Feb. 22, 2012; revised July 19, 2012

District Student Health Focus:

Outreach program has changed its name to Center for Educational Consultation and Training. Outreach program fundamentally thinking about students who do not come to school in Santa Fe, students that attend public school in their own area. Entire staff is housed 2nd floor of Conner. They travel constantly. They have many events that bring people to campus, classes, sign-language. These take over space all over the campus. Use of Multi-plea use facilities is not always easy. Department to department there are good relationships, but sometimes those relations are strained. The Outreach program brings students here. Perception is that Outreach is not part of NMSD, but they are part. They do not work with students on campus. Some programs happen during the school year. When outside groups reserve space on campus that can impact Outreach program. Conner Hall gym is used by non NMSD people. This means that the school locks off access to 2nd and 3rd floor. This will interfere with Outreach. Who is the priority? In summer there are 3 programs, family to family, ASL immersion, interpreter intensive programs. These are intensive programs. Students are not on campus, classrooms are closed, but this still disrupts classrooms. Maintenance and housekeeping are involved.

District Items of Concern: (Related to Outreach)

f	Cor	cern: (Related to Outreach)		
ſ	1	Outreach is on 2nd floor of Connor Hall.		
ſ		One large office space that houses. 1 department secretary, 1 coordinator of		
		public school support (Pricilla), 4 educational consultants, 2 vacancies for		
		educational consultants, Library and meeting space and storage. Currently		
		there are 8 work spaces in this area which meets the needs. There are 2 other		
programs that Christine is overseeing that could become part of outre				
which would require 1 more coordinator. AmeriCorps is based office. It is				
		Peace Corps but it is State based. The only people that would be housed on		
		campus would be the overseer. This would mean adding one position in this		
		large office area. One person in the department is out of the office most of the		
		time, so her space could be used, but we would need to find a home for her		
	2	when she is here.		
		Any issues with large office space: because there is a meeting space there are		
		times when AmeriCorps is using that space it disrupts others working in the		
	office. The program needs to have a dedicated meeting/conference space.			
		Next year with 10 AmeriCorps people that meeting space will not be able to be		
		used. Meeting space is at a premium on campus. There is one meeting space		
		at Hester which is convenient, but it can be difficult to access.		
ŀ	4	Director's office is good.		
		There are problems with the heating and cooling system. The office can be		
		really hot and other times can be cold. Heating and cooling is on timer.		
	5	Occasionally Outreach is on campus weekends and timer for heating is off.		
		Need to make certain that Joann has visual access to fire alarm. This has been		
L	6	completed.		
	-	Storage is adequate and meets needs. It is currently in an office space which		
-	1	could be turned back into an office and this would be an issue.		
	•	Space dedicated to lending library is adequate now, but it is growing. It is a		
ŀ		library for educators around the State. Not 8am to 5pm department. Interface with dining, maintenance, cottage,		
		security, all departments.		
ŀ	J	Have biannual conference for about 350 people that is held on this campus.		
		This year it will be at Santa Fe Community College. It will return to NMSD in		
	10	2014.		
ŀ	10	Outreach program needs a warm/comfortable reception space for		
		approximately 4 - 5 people. Currently use the "hallway" as a reception area and		
	11	also for training.		
F				



CENTER FOR EDUCATIONAL CONSULTATION & TRAINING

District Facility Needs: (Related to facility needs to support Outreach)

	Interaction: Do evaluation State wide. Students are brought on site for			
	diagnostics. Have visitors that are considering placement on school. Visitors			
	from other schools to see best practices. Utilize programmatic expertise from			
	various counselor on campus. Hire staff people to work on summer programs.			
1	Spokespeople for program.			
	Interaction can be face to face or e-mail. There is no daily interaction that is			
	necessary. There is no secretary for Conner. Hester, Dillon and Conner are			
	card key access only. This makes the buildings not friendly to users. Way			
	finding is very difficult on campus. It is cumbersome to get people on campus			
2	and find their way. Construction makes this worse.			
	Campus needs to be warm and friendly. Have used security as the welcome			
3	wagon, which is not their job.			

Center for Educational Consultation & Training Space Requirements:		SF
	1 Director's office: seat 2 at desk and small table and chairs for meeting with 4-	
1	5 people. 250sf	250
2	2 Coordinator's Offices: Small office; 125sf	250
3	1 Coordinators Office (future): Small office; 125sf	125
	4 educational consultants: small office/cubical; 60-80sf; visual separation and	
4	would prefer audio separation.	320
	Subtotal Space Requirements:	945
Spa	ce that could be shared with Ell:	
5	1 Secretary/Assistant/ Receptionist: be able to seat 4-5 people; 300sf	300
6	Workroom: 250sf	250
7	Meeting / conference room: hold 15-20 people; 250sf	250
8	Break room: refrigerator, microwave, sink; 100 - 150sf	150
9	Lending Library: 150sf Currently integrated into open office space.	150
10	Storage: 150sf	150
	Subtotal for Shared Space Requirements:	1,250

Center for Educational Consultation & Training Existing Space:		SF
1	Open Office	1,288
2	Office	110
3	Storage:	103
4	Director Office	144
	Total Center for Ed. Consultation & Training Existing Space:	1,645

SAFETY/SECURITY:

Information Provided by:

Ignacio Ortega, 8 years

Date:

2/21/2012

General Safety Information:

School has fire drill plan. Working on disaster preparedness plan with Richard Gorman. Campus is fully fenced. Has a guard building at entry. No intruder alarm system. School has been installing card key access. School buildings, residential cottages, and Larson gym has card key access. Other buildings do not.

District Items of Concern: (Related to Safety)

1	There is some exterior lighting but it is not sufficient. Very insufficient lighting in parking lots and walkways. Exterior lighting on all buildings which works.
2	Guard building is not in right location. It should be next to gate. Security needs to be able to control gate from inside the building to limit access to campus.
3	Concerned with parking lots: not enough room to accommodate the School and JAL when both are being used at same time. Not enough lighting. Need parking just for JAL, some performances have very large attendance.
4	Better communications with the residential staff of students. Need better plans for major catastrophes.
5	Complete installation of card key access on all buildings.
6	Establish campus access hours. Campus should be open until 9pm after that they have to go through security. Currently campus is open 24 hours a day. One entry and one exit gate. Currently there are four. They are opened and un-
7	manned.
8	Do not have any interior or exterior cameras. Need this to monitor campus.

Special Programs:

SECTION

Information Provided by:

ed by: Jennifer Herbold, Principal of Curriculum and Special Programs, 12 years

Date:

3/1/2012

Supervise Library, wood shop, PE teachers, anyone who is not specific to academics.

Right now her office is in library. New librarian needed Jennifer's help. Once Dillon renovation is complete, Jennifer could move to Hester Hall. Jennifer has a secretary. It would be good to have a curriculum team. There is a curriculum specialist which is currently located in the Library but that will change.

Jennifer usually goes to the staff. A small meeting space in Jennifer's office would be very helpful. A space for 3 to 4 to meet. Jennifer does not have to be in Hester. It could be beneficial for Jennifer to be in Library area with curriculum team and library. She is flexible. One important part of job right now is Scott, Principal of Hester, travels the State. Jennifer fills in for Scott when he is on the road. There are 4 main people that serve the schools: Scott, Jennifer, Terry and Maureen. There should be 2 in each building: Hester and Dillon.

There should be 2 directors in Dillon and 2 in Hester and no one in Conner. There aren't that many teachers there. The outreach department is there. The transition program answers to Maureen and are in Conner.

The main educational buildings are Dillon and Hester. All parents come to Hester and Dillon.

Jennifer's main emphasis is with teachers.

The number of buildings on campus needs to be reduced. Need more open space. NMSD has grown without reducing any square footage. Jennifer oversees entire library and curriculum. There is separation between resources and instruction. The resources in library need to be combined so everyone knows what the school has.

Jennifer would like to expand library across the building. It is important to connect the library with the Resource Room. Right now they are on different levels. There is about 6 inches difference. The Library staff is in charge of the Resource room and connecting the two spaces would solve lots of issues.

Special Programs:

SECTION

4.1

Lots of elementary students have to walk behind Dillon to get to gym. Demo 1 Dillon Annex and make it easier for small students to get to gym.	lish
It is important for ALL students to have direct access to library, especially elementary students from Hester. Use card Key to have access. MS & HS c 2 have separate access to library.	ould
Want students to use the library more. Have a brick walkway, covered betwee Hester and Library. This would encourage traffic to library. Library will be par Dillon Phase 2 project. The Resources room was supposed to be renovated 3 Phase 2, but they have worked on it in Phase 1. The ceiling is now lots lower	irt of d in
There is a possibility of incorporating some museum items into the Library. would increase visibility and student interaction with museum. There could be 4 areas within the Library for museum displays.	
Library Space Requirements:	SF
Large Stack/reading area 2,000sf	2,000
1 Reception/help station in Library	
1 Librarian Office 150sf	
1 Library work room 150sf	125
1 Library storage room 200sf	
Total Library Space Requirements:	2,450

Support Functions Adjacent to Library:	
1 Special Programs Office 225sf	225
1 Special Programs Assistant Office 125sf	125
1 Resource Room 900sf	900
Total Support Functions Adjacent to Library:	1,250

PSFA Recommendations:	SF
Large Stack/reading area 2,000sf	2,000
1 Reception/help station in Library	
1 Library Office/work room 250sf	250
1 Library storage room 200sf	200
Total PSFA Recommendations:	2,450

Existing Library Square Footage:	
Large Stack/reading area 2,746sf	2,746
1 Reception/help station in Library	
1 Librarian Office 117sf	117
Multi-Media 208sf	208
Staff Development 126sf	126
Resource Room: 822sf	822
Total Existing Square Footage:	4,019

Family Infant Child

Information Provided by	
ſ	Date: 3/1/2012
	Deaf Mentor program - work with same families in the Early intervention. Specific program to help parents learn sign language, learn about deaf culture. The language development program for deaf children. Stacy coordinates program state wide. Work with approximately 100 families state wide. 15 part time staff state wide. Work and live in communities. 2 full time mentors and Stacy. Hope this staff will grow. Lots of books and DVD's that are for loan. 2 deaf mentors share one office. Stacy has moved 5 times in 4 years. Heady, family specialist is in Hester hall. It would be good for Stacy to be in Hester. It would make sense for the entire program to be located close together. Need to see the files and materials. Want to maintain 2 offices and storage area. Need to be close to PIC staff. Everyone in PIC has a home office. There are 2 local PIC staff that come into office. Deaf program serves 0 -3. Outreach serve 3 - 5.
	PIC - Parent Infant Child program. Stacy works closely with family specialist, parents who come and drop off students at Hester Hall and with Outreach. Outreach and Stacy travel together. Compare notes. They have AmeriCorps program and Stacy works with that. Stacy help plan summer programs. The programs do overlap. They support local school age students. Stacy supports parents of deaf students. Want to make certain that parents and students support each other. Stacy works with parents of children 0 to 6. There is an overlap with Outreach who serve children 3 - 5.
	Does not recruit students to NMSD but lets parents know about NMSD and what it offers. It is an option.
	The road is awkward. The service road between health center and Delgado is not good.
	Need more outdoor areas for students. They need more play areas.
	A pool would be nice.
Tolonhono Convorcation wi	th Joanne Corwin: 5-14-2012
relephone Conversation wi	Step Hi: Early intervention and involvement Program.
	Parent Infant Child
	Deaf Mentor
	Deaf Program: Currently have Stacy full time and one part time. Part time person is housed in library.
	There are two full time positions that NMSD wants to fill. One position will be ful time in Las Cruces. Looking to add one full position on NMSD campus.
	2 Offices: one for Stacy and one for full time for Deaf Mentor Program. Need access to workroom.
	Parent Infant Child program and Deaf Mentor need to be located in same area
	and share space. Hedy Stern is under Maureen Irons. Not in Early Intervention and Involvement Program. Any family on campus, Hedy will set up events and give them a tour.
	Hedy Stern has an office in Hester Hall. She is family specialist. Parent Infant Child Program: Christie Halus, Bettie Petersen, Bella Revias,
	Joanne Corwin.
	Each person needs there own office. Currently located in Delgado Annex.
	Need larger workroom space. Need storage area.
	Both Parent Infant Child and Deaf Mentor need lending library.
	Need conference/meeting area.
	Outreach Program is located in Connor.
	Preschool Program: Run by Scott Mohan.

HEALTH CENTER:

Information

Provided by:

: Matt Smith, Coordinator, 15 years (leaving at end of year)

Date: 2/22/2012

District Student Health Focus:

Health Center functions to maintain regular student health, but it also is a 24 hour a day, 5 days a week facility. It takes care of the majority of student health related needs. There are 75% of the students that are residential and need to receive medical attention on campus. These students live more than one hour away from the NMSD Santa FE Campus.

Student Health Services Provided to:

It was originally a 24 hour, 7 day a week facility. Currently it is open Sunday afternoon to Friday evening. It accommodates students when they are ill and need to spend the night in the facility. When there are special events on campus the health center is open 24 hours/7 days a week. Health Center is open when special events occur on campus. Health Center does not treat students from other schools. It makes certain that students receive their medication. It helps students that live in other locations organize local medical services. It helps students get other needed medical services. It provides coordination of community services to students and their families.

Existing Facilities

es:
Currently the Health Center occupies all of the 1937 building except for 3 offices and 2 bathrooms. The girls and boys rooms are very large. They were built in the 1930's and remodeled some time later. This is more space than needed and there are not enough restroom facilities to accommodate the students. If there were space for 8 students to spend the night with two students sharing a room and a bathroom that would work better.
Have one exam room. It meets the current needs. Would be nice to have a hot water heater closer. It takes a long time to get hot water at the faucet. There is a lot of glass in the exam room. Need smaller windows for privacy.
There is always an RN on premises. There are (3) 8 hour shifts. Central reception area with secretary.
There is a Dr. who volunteers and is rarely on campus. There is a Nurse Practitioner that is on campus 2 and a half days per week and is also available on-call. They use the Dr. office. They keep medical records on each student when they come to the school.
There is always a nurse on site. There is a secretary on site 6 hours per day and who is a nurse assistant. Coordinator is on site when school is open and is a nurse. Coordinator is primary nurse during day and there is a half time RN who comes to the campus when needed.
Health care has been in this building since 1937.
Richard Gorman and Transportation have been there 2 years. They could move if needed.
Supervision issues: visibility when students are in building is issue. The entry is unprotected. There is no place for one person to sit and have good visual access. This building does not meet the needs of the health center.
It has been discussed to have a nursing office in Hester Hall during the day. Question that pops up if school is having two different offices, that could create issues by duplication of services. It would make seeing students easier to have the nurse closer to the students. Staffing is a concern of the school. It would be difficult to provide staffing for two places. It could happen with existing staff by increasing hours a little. This issue has not been resolved.
A new facility could be more efficient and more secure. Student access to the existing facilities is an issue.

HEALTH CENTER:

Ms. Manzanares Response 7-26-2012

During our last meeting, Matthew Smith, former School Health Coordinator -indicated the importance of having the mental health /social worker located at the Health Center. Jennifer is a great asset to NMSD. In the brief time I have known her, she has been helpful in assisting us with intervention on some of our more medically complex issues with some students. We rely on her regularly and she as well agreed that the move would be beneficial since behavioral/mental health and medical often times go hand in hand.

One other department that was not mentioned by Matt, that I think is equally importan to be near the Health Center is Transportation. THough we do not necessarily have to be in the same unit, I do believe it is equally important for the Transportation department to be located within fairly close proximity to us. We work very closely with them on a daily basis, with students going to and from physician appointments, home and the constant passing of medications back and forth when students go home on weekends, field trips, etc. It would be very time consuming for both departments to communicate and exchange medications and initiate students being transported, at the level we currently do, being located far away from each other. This is especially true since we only have one evening and one nurse alone on the unit. If there is a sick student at the Health Center, nursing staff cannot leave them alone to meet with Transportation on other students being transported, etc.

One last thing I would object to is having the Health Center located in the basement. It would not give a "student friendly" atmosphere nor would it be a good central location between our departments and others including cottages. From what I recall, I believe students were opposed to this as well in the comments that were stated by your staff for our last meeting in May. We are the only department other than cottage staff that provide 24 hour staff, and after mentioning the basement to nursing staff, they do not feel comfortable being placed in the basement during evening and night hours.

Because I am not familiar enough with the facilities and what buildings will be salvaged, I cannot offer any suggestions for relocation of the Health Center. There was a suggestion mentioned during the meeting in May, that the Resource Center may be a possible option for relocation of the Health Center, however, I have not been in there to look at the space. Though I am not positive, I think we would need a minimum of 3 beds for a girls quarters, and boys quarters, and perhaps a window in both of those quarters, large enough to be monitored by nursing staff office which could be right on the other side of that wall.. This would allow nurses to work on paperwork and care for other non-ill students, and still be able to monitor students who are ill.

We would need enough office space for nursing secretary, myself, the health care provider, and additional nursing staff or social worker. Triage/treatment room, medication and supply room, 2 bathrooms, and enough space in the nursing office to keep non-ill students who may have injuries. Currently there is a washer/dryer for linens, however, we do contract out for part of those linens, so if there is not enough space for this, I can check into contracting out for all linens.

HEALTH CENTER:

Health Center Space Requirements:	SF
Waiting/Reception/Secretary 250sf	250
Nurse/RN/Doctor Office 200sf	200
Exam room 150 sf	150
Double Occupancy Rooms (3) at 160sf each 450sf	480
Restrooms for Double Occupany Rooms (1) at 80sf	80
Staff Restroom: (1) at 80sf	80
Storage:	
Exam Room: 50sf	50
Storage: Records 50sf	50
General Storage: 50sf	50
Total Health Center Square Footage: 2,000sf	1,390
Need Access to:	
Work Room: 150sf	150
Break Room: 150sf	150

PSFA Health Center Recommendations:	SF
Student Health: at least 805nsf plus 1nsf x planned school programmed cap	acity.
805 + 125	930

Health Center Existing Space:	SF
Waiting/Reception/Secretary	275
Closet	8
Office	111
Closet	15
Head Nurse	142
Closet	11
Closet	10
Office	146
Restroom	100
Laundry	85
Restroom	37
Treatment Room	230
Medical Storage	53
Janitor	23
Storage	24
Restroom	45
Infirmary	681
Closet	11
Closet	14
Total Health Center Existing Space:	2,021

STUDENT LIFE:

	Date:	3/1/2012
District Curriculum Foo	us:	
	Director of Student	ife, Transportation and Residential.
	Offices in Larson G	/m. That is a good location.
	picture thoughts: sto Student Life bought goes, would like to a bare because it has the room can be use Life. Roddy would li	bleted in 2007. They are new and working well. Roddy has 2 b rage - there is no storage. There is small storage in cottages. a small shed which is outside Larson Gym. As far as storage add storage connected to Larson RAC. The RAC center is fair to be available for meetings. Need a place for chair storage s ad as a multi-purpose room. It cannot be exclusive for Student ke RAC to be exclusive for students and have meeting rooms ither side of the stage.
	leave luggage in Dil With renovation of I then come back to F Principal wants lugg Hester. Roddy likes	novated, transportation parked in from of Dillon. Students wor on Hall for the day and then get in transportation and leave. iillon, students now drop off luggage in RAC then go to school XAC and get luggage and then leave by back parking lot. age to go to Hester and students to be picked up in from of current location of transportation in back. There needs to be a e student luggage on Fridays.
	and Sundays, 15 to meet in that small sp pickup area. The Sc space to wash cars,	A staff. Mike and 3 drivers. 3 drivers share one office. On Frida 20 drivers come in to sign in and get their routes. They have to bace. A space with a table, display area to post routes, key soya Bldg is being used by Transportation for storage. Need a access to water. In winter, need electrical access to warm die achers need to come pick up keys. Need a centralized area.
	center somewhere of Center. Main entran	ation with the Health Center. So maybe we can put a new hear central for students. Students need more direct route to Health ce to Health Center should be visible. Need easy access to nealth Center. Student Life uses vans. School staff needs eas ation.
	and Health Center. talking about placing because the JAL us field or softball. may	roving. Full of potholes. Especially the road between Delgado Parking space. The area north of gym is a dirt lot. School is g an elementary playfield in this area. Roddy is concerned es this area and it would not work for students. Small soccer be split between parking and playfield. If the JAL was not ope rking would be adequate, but it is open and parking is needed
	Transportation and	Health Center need changes.
	has. Open spac more outdoor re Keep area oper 1 students to hide Cafeteria road i 2 students. The re Right now Soso	but in between the cottages. It is the only shade that Student L e is limited. Roddy wants students to be outside more. Need ccreation areas. Better supervised area, more visual access. A Roddy likes the RAC curve. Curves eliminate corners for in. s mostly used by vendors. That road needs to be safer for bad prevents speeding because of its bad condition. ya is used by Theater works and for storage. Had talked abou independent living skills into Sosoya. It could go away and ma

STUDENT LIFE:

Information Provided by:	David A	Anderson, Supervisor 3 years
[Date:	2/29/2012
	with studen cottage. Als supervised. activity cent	is after school program. Plan after school programs. 16 staff that work ts. Provide workshops for living schools, social skills. 2 people in each to residential staff that work from 12am to 8am. Students are always Program is from after school to breakfast. provide the road runner ter. There is social time and gym time. About 70 residential students. A hts go home after school. Cottages are usually closed on weekends.
	separate fro come to sig meeting in t	in gym. There is a lack of storage. They need to keep their equipment om PE equipment. Need closet space. Secretary area is where all staff n in and pick up mail. It is too crowded in secretary area. They have he RAC center but the glare makes it difficult to communicate. The ost never uses the stage. It does not work right.
	meeting roo	e has a secretary and two staff that need offices. They also need a om and a break room. Student Life is in charge of funding the snack bar, nderson buys the food and staffs it.
	kitchen for o	video phone in a private area. The office in the cottages are next to the observation. They have a desk and filing cabinet in office. The cottages en which is good, but they could use some private area.
	Interact with	e interacts mainly with students. Interact with Principals and gym people. In Transportation. Director is in charge of transportation. They could use a idents to wait in until they are picked up.
	There are n and do not	on campus. Students would benefit from an outdoor recreation area. o playground areas close by. HS plays volleyball. They stay inside a lot get outside. MS and HS students need a more accessible spot for reation. A movie room for students with seats and projector. A smaller
	make out. T the way aro	building Conner building is difficult to monitor. Kids can hideout and 'he cafeteria and health center have bad visibility. Students have to go al und the building to access the front. It is not convenient to the students. t, it is used for transportation and people are driving all over it. It is not a
Kimberly Olivas 5-14-2012	2 1 big ap	partment - 4 bedrooms
	1 single	e apartment - David Apartment
		e apartment
		ght 3rd floor - 7 bedrooms I bed, futon, twin
		full beds, 1 futon
	326: 4	
		twin beds, 1 futon
	312:11	
	304:11	
	306:11	WITI

section **4.1**

Site/School Details

STUDENT LIFE:

Outreach for summer programs occupies all living spaces.

The ASL immersion program has gone to having two summer programs to accommodate everyone. They use all of the spaces.

The idea accommodation: Common area, access to kitchen, living area. Would be more convenient to have accommodations on ground floor.

Accommodations should have bedroom, bathroom and then access to kitchen or living.

Some events are over night.

to stay on campus.

Family to Family Weekend: 2 days, 2 nights; once a year: in summer Outreach K-12 interpreting Workshop: stay in cottages. Summer

Summer Program: Students stay in cottages, 3 to 4 families come and stay on campus; 2 weeks in June.

ASL Immersion: July & August; July 26 - 29 August 2 -5; Take all campus accommodation.

Counselors workshop: April 12 - 15 stayed in cottages; 45 people all over United States. This was a one time thing but they would like to keep having it at NMSD. Sports events: Two or three times a year visiting teams are allowed to stay on campus.

Graduation: Parents are allowed to stay on campus. Student evaluations: One or two families per week. Prom Week: one or two families stay on campus. May 12-13 Athletic Events: Parents can request to stay on campus. If parents need to come to campus to discuss their student, parents are allowed

For Outreach Programs breakfast and lunch are provided.

TECHNOLOGY PROGRAM:

SECTION

4.1

Information			
Provided by:	Sam Montoya, Director		
Date	e: 2/21/2012		
Service Provider:	Century Link Internet;		
Size of Service:	Metro Optical Ethernet 50mb per second, Albuquerque Pre-School gets 10mb per second. NMSD gets 40mb per second.		
Location of Main Server(s):	Main server room is in Hester Hall.		
Funding of IT:	General Operational funds provides part of the funding. Utilize E-Rate and is a 90% school. E-Rate does not cover all of technology needs. E-Rate funding fluctuates. Does not apply for technology grants.		
Replacement Program:	Computers keep as long as possible. Try and replace all computers around every 5 years. Operate both MAC and PC. 150 PC and 55 MAC. Each 9th grade students receives a laptop computer.		
Training:	Kerry Nichols is an instructor who is supposed to be in charge of training. In process of redefining her role in training. This is being worked on.		
District Technolog	iy Focus:		
ar Ty IT	or E-Rate School is required to have technology plan which is approved by PED and NMSD Board of Regents. Plan is written by Montoya and curriculum group. ypically NMSD implements a plan, but the plan is modified as funds are available. purchases all technology equipment. Curriculum and Administration purchase erms and it is difficult to keep track of what the School has.		
Ea bo re	ementary School: Every room has 2 computers, 1 for student and 1 for teacher. ach room has interactive board. Most rooms have ceiling mounted projector or with bard. Making move to Smart boards throughout school. There are some document aders. ES has 7 computers on a mobile lab. Using MAC laptops and have 6 on a obile lab.		
М	Middle School has 7 computers on a mobile lab.		
	igh School has two computer labs with 6 computers in each lab. These rooms are sed for classroom work and part of day it is open lab.		

TECHNOLOGY PROGRAM:

Technology Services Provided to:

School bought immediate response clickers 8 months ago.

Wireless is available in about 85% of school. 20 access points throughout school. Dillon will have 9 wireless points when renovation is complete.

Infrastructure was installed in old buildings. Dillon Hall IT is being renovated to meet needs. Hester Hall has been updated to meet IT needs. Connor has bee updated to meet IT. Need to remove abandoned cabling. School has been upgraded to fiber. Server rooms and switching rooms are good. Need more IT storage, staging area for new computers and computers that need to be disposed of.

There are 4 people in IT - Sam, Robert, Eric and Dale. They are spread throughout the campus.

Robert: computer tech level 1. He is help desk and media server. He works closely with HS curriculum for media and TV studio. Located in Connor Hall.

Dale: Level 3 network administrator - located at Hester. He needs to be close to servers and Montoya.

Eric: computer tech level 2. He makes certain equipment is up and running. Currently located in ERDC Building.

Sam: level 3. He oversees all IT. He is currently located in Delgado Hall with Business.

District Items of Concern: (Related to Technology Program)

	Genzibar is the software used by the business office. If duty is delegated to people using specific modules then Sam would not need to be so closely
1	associated with Business.
2	Leating and cooling in Sam's office is had. Here window unit for sir conditioner
-	Heating and cooling in Sam's office is bad. Has window unit for air conditioner.
3	Window needs to be replaced and blinds.
4	Eric office is a temporary office. It needs to be locked.
	Robert - needs proper, secure storage for equipment.
6	Eric - needs staging and work room.

IT Space Requirements for Eric:

Work Room / Staging Area
 Computer Storage
 Total IT Space Requirements:

IT Existing Space: (ERDC Building)

1	Work Room / Staging Area
2	Office
3	Office
4	Storage
5	Office
	Total IT Existing Space:

TRANSPORTATION PROGRAM:

on Provided by: Michael Vigil, 3 years, Coordinator of Transportation

Date:

2/29/2012

District Transportation Focus:

NMSD provides transportation for all students. There are Pre-K locations in Farmington, Albuquerque and Las Cruces. They go all over the State. On Friday they take the students home, on Sunday they pick up the students and bring to campus. Daily routes to Albuquerque, Espanola, Las Vegas & Santa Fe. Utilize Rail Runner daily for Albuquerque day students.

School owns 4 buses; 1 - 44 passenger, 1 - 66 passenger, 1 - 24 passenger, 1 - 16 passenger. 2 buses have HC access (lift). School owns 13 suburban's and 13 smaller vehicles that are used for staff training (step-hi and outreach). They go all over the State to service the deaf population. There are vehicles stationed in: Clovis, Farmington, Abq, Las Cruces.

How many students are transported weekly? Approximately 110 students.

How many students are transported daily? Schedules can vary. There is an average of 30 students that commute during the week.

Transportation Services Provided to:

Longest daily route is to Abq. All students ride the train in the morning and some are transported by van home in the evening. Three elementary students go home by van at 3:30pm. The MS & HS students go home on train. There is a van in Abq that picks up students at 4:45am to have students at train by 6:10am. This is for 2 students that NMSD picks up. All other students are brought to the train station at 6:10am by parents.

The school buses and vehicles are parked behind Larson Gym. Transportation offices are located in Health Center. There are 3 staff that need office. Currently they have 2 small offices in Health Center, but need 2 larger offices. Need wall space to hang bulletin boards for transportation needs. Would like a meeting place for drivers. There are 35 transportation employees and no place to meet. There is a table set up with booklets with all the routes. Drivers sign for keys, money and route information on Friday's and Sundays. They also sign for student medication. Drivers pick up student medication and deliver it to parents. There is a close connection to Health Center. Transportation and Health Center go hand in hand. The school provides full service

Transportation does not have a garage. All vehicle service is accomplished off site. This requires a lot of man hours. Need a garage to wash all vehicles to make certain they are disinfected for students. Mainly want to provide oil changes and wash and vacuum vehicles. A covered car port would increase the value of the vehicles when they are sold.

TRANSPORTATION PROGRAM:

General Transportation Information:

Safety of getting on and off site. Daily students are dropped off by the cafeteria. There are no assigned drop-off / pick-up areas.

Transportation Office Space Requirements:

1 Director Office 250sf

1 Shared Office 250 sf

Storage: 50sf

Total Proposed Transportation Office Space: 550sf plus shared spaces

Transportation staff needs access to:

Shared meeting room: 250sf

Break Room: 150sf

Transportation Maintenance Space Requirements:

Wash Bay: 20x40 Maintenance Bay: 20x40 Storage: 250sf Office: 150sf Toilets: 1 at 60sf Total Transportation Maintenance Space Requirements:

Transportation Existing Space:

Office: Office: Closet: Total Transportation Existing Facilities: