NOTICE OF MEETING SCHOOL DISTRICT NO. 17

Notice is hereby given of a Board of Education Committee of the Whole meeting of School District No. 17, in the County of Douglas, which will be held at 7:00 p.m. on Monday, November 10, 2008 at 5606 South 147th Street, Omaha, Nebraska. An agenda for such meetings, kept

continuously current are available for public inspection at the office of the superintendent 5606 South 147th Street, Ne braska.

MIKE KENNEDY. Secretary

11-7-08

THE DAILY RECORD OF OMAHA

RONALD A. HENNINGSEN, Publisher PROOF OF PUBLICATION

UNITED STATES OF AMERICA,

The State of Nebraska, District of Nebraska, County of Douglas, City of Omaha,

J. BOYD

being duly sworn, deposes and says that she is

LEGAL EDITOR

of THE DAILY RECORD, of Omaha, a legal newspaper, printed and published daily in the English language, having a bona fide paid circulation in Douglas County in excess of 300 copies, printed in Omaha, in said County of Douglas, for more than fifty-two weeks last past; that the printed notice hereto attached was published in THE

DAILY RECORD, of Omaha, on November 7, 2008

That said Newspaper during that time was regularly published and in general disculation in the County of Douglas, and State of Nebraska.

Publisher's Fee 14.00 Additional Copies

Subscribed in my presence and sworn to before

7th

me this November

Notary Public in and for Douglas County,

State of Nebraska

Minutes Committee Meeting November 10, 2008

The members of the Board of Education met as a committee of the Whole on Monday, November 10, 2008 at 7:00 p.m. at the Don Stroh Administration Center, 5606 South 147th Street. The agenda included a presentation on special education and the schedule for summer projects for 2009.

Present:

Brad Burwell, Jean Stothert, Mike Pate, Mike Kennedy, Dave

Anderson, and Linda Poole

A community member expressed her concerns that regular classroom teachers do not have enough training or information in regards to various other categories of students they may have in their classroom.

Charlene Snyder and Mark Feldhausen reviewed with the board the organizational makeup of Millard's department of special education, the thirteen categories identified in IDEA and Rule 51, District special education demographics by category, the legal regulations and other guidance information the special education department follows, overviews of various special education programs, and the funding that comes from the federal and state governments for the special education programs. Other discussion topics included the process used by the IEP team members on determining the services needed for those students who qualify.

There was a request for the number of paraprofessionals used in the special education program by category and classroom, and what additional training general classroom teachers receive for students in various categories.

Ken Fossen and Ed Rockwell presented the projects slated to be completed in 2009 for an estimated cost of \$1 million, which is normally between \$3 and \$4 million, and discussion on the affect this might have on deferred maintenance. The board was in consensus about completing the limited number of projects for 2009.

Bill Cramer, architect from Schemmer Associates, Ken Fossen and Ed Rockwell presented a proposal for an addition to Reagan Elementary. Discussion on the addition was taking into consideration enrollments issues in the western buildings, the possible use of portable classroom versus building the addition, and the overall budget demands.

Board members were more inclined to delay this project due to the current budget constraints, but Ken Fossen is going to provide additional information at another time.

Chairman



COMMITTEE OF THE WHOLE MEETING

X X X

X X X

NOVEMBER 10, 2008

MILLARD PUBLIC SCHOOLS BOARD COMMITTEE OF THE WHOLE

The Board of Education Committee of the Whole will meet on Monday, November 10, 2008 at 7:00 p.m. at the Don Stroh Administration Center, 5606 South 147th Street.

The Public Meeting Act is posted on the Wall and Available for Public Inspection

Public Comments on agenda items - <u>This is the proper time for public questions and comments on agenda items only. Please make sure a request form is given to the Board Vice-President before the meeting begins.</u>

AGENDA

- 1. Special Education
- 2. Summer Projects 2009

Public Comments - This is the proper time for public questions and comments on <u>any topic</u>. <u>Please make sure a request form is given to the Board Vice President before the meeting begins.</u>

Millard Public Schools

Special Education Programs for Students with Disabilities

November 10, 2008

Students with Disabilities

- are Millard Public Schools students first and disabled second
- are more similar to their peers without disabilities than they are different from them
- have the same hopes and dreams as their age peers, and so do their parents

Organization of the MPS Department of Special Education

- Special education staff members at each building: teachers, paraprofessionals, related services, etc.
- Department Heads: 1 per Middle/High School
- Program Facilitators (teacher leaders) for Specialized Programs and Elementary:
 - Elementary Education-Pam Brennan
 - Alternate Curriculum Program-Anne Oeth
 - Structured Behavior Skills Program-Lori Bartels
 - Programs/Services for Students with Autism-Jennifer Vest

Coordinators:

- Early Childhood-Jean Ubbelohde
- Elementary-Becky Hendrix Wegner
- Compliance, Hearing Impairments, Homebound, AYP & Interventions-Linda Horton
- Secondary & BD-Ted Esser
- Alternate Curriculum & Young Adult Programs and Related Services-Claudia Schulte

Disability Categories

- 13 disability categories identified in IDEA and Rule 51
 - Autism
 - Behavior Disorder
 - Deaf-Blind
 - Developmental Delay
 - Hearing Impairment
 - Mental Handicap
 - Multiple Handicaps
 - Other Health Impairment
 - Orthopedic Impairment
 - Specific Learning Disability
 - Speech Language Impairment
 - Traumatic Brain Injury
 - Visual Impairment

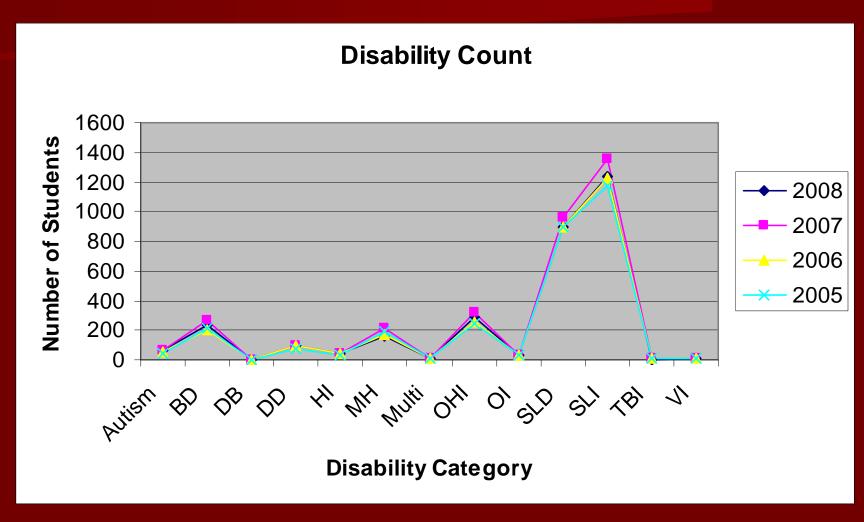
MPS SESIS Count Data

- Annual count of students with disabilities enrolled in and served by Millard Public Schools
 - Students Birth through 21 years old
 - Includes students attending nonpublic schools within MPS boundaries
 - Through the 2007-08 school year count was taken on December 1 of each year
 - Beginning with the 2008-09 school year the count will be taken on October 1 of each year

Annual MPS Disability Count 2005-2008

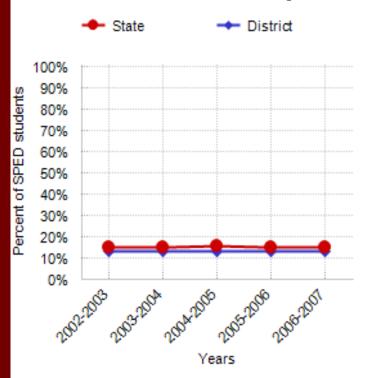
Student Count	2005 Total	2945	2006 Total	3002	2007 Total	3397	2008 Total	3069
Disability	#	%	#	%	#	%	#	%
Autism	46	1.56	54	1.80	68	2.00	61	1.99
BD	214	7.27	206	6.86	262	7.71	238	7.75
DB	2	0.07	0		0		0	
DD	75	2.55	94	3.13	100	2.94	91	2.97
HI	36	1.22	42	1.40	45	1.32	44	1.43
МН	194	6.59	167	5.56	212	6.24	156	5.08
Multi	8	0.27	9	0.30	16	0.47	12	0.39
OHI	248	8.42	251	8.36	319	9.39	287	9.35
OI	32	1.09	33	1.10	33	0.97	32	1.04
SLD	901	30.59	896	29.85	962	28.32	900	29.33
SLI	1170	39.73	1231	41.01	1359	40.01	1233	40.18
ТВІ	9	0.31	7	0.23	9	0.26	4	0.13
VI	10	0.34	12	0.40	12	0.35	11	0.36

MPS Disability Count 2005-2008



Total Percent Compared to State

Students in Special Education Programs



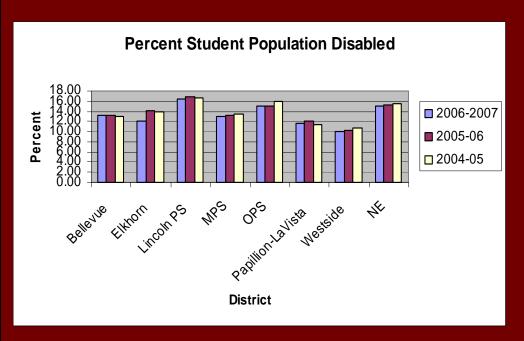
Special Education Trends						
Years State District						
2002-2003	14.78%	13.13%				
2003-2004	15.03%	13.29%				
2004-2005	15.39%	13.39%				
2005-2006	15.21%	13.11%				
2006-2007	14.95%	12.91%				



^{*} Data taken from NDE website

Compared to Other NE Districts*

Special Ed %	2004-05	2005-06	2006-07
Bellevue	13.02	13.14	13.31
Elkhorn	13.99	14.02	12.18
Lincoln PS	16.70	16.89	16.33
MPS 3 rd /4 th lowest of 7	13.39	13.11	12.91
OPS	15.90	15.03	15.14
Papillion-LaVista	11.35	12.02	11.62
Westside	10.68	10.17	10.02
NE	15.39	15.21	14.95



^{*} Data taken from NDE website

Legal Regulation & Guidance

- Federal IDEA
- State Rule 51
- Case Law/Due Process hearings
- OSEP Letters of Interpretation/Finding
- Nebraska Department of Education guidance – interpretation, complaint findings

Special Education Process

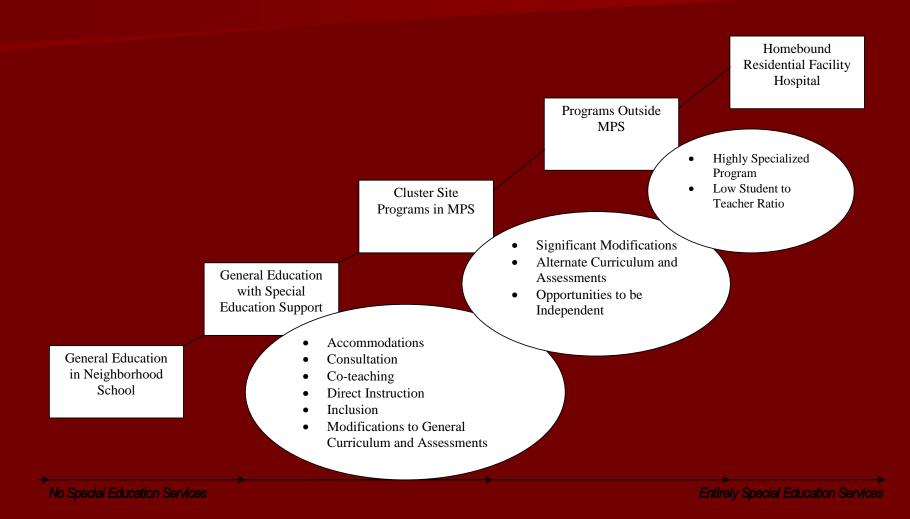


- All decisions involve a team knowledgeable about the student, including the student's parents and when appropriate, the student
- A comprehensive MDT evaluation is conducted; the student's special education program (IEP) is based on the evaluation, as well as input from general & special education teachers, parents and when appropriate, the student

MIT- RtI

- Required Process (referred to as SAT in Rule 51)
- General Education Responsibility
 - Utilize and document problem solving and intervention strategies to assist the teacher in the provision of general education
- Interventions
 - Research or Evidence-based strategies used to address concerns
 - If the student does not respond to the research based interventions he/she may be eligible as a student with a Specific Learning Disability (LD)

Continuum of Placement Options in MPS



Least Restrictive Environment

Legal Definition: To the maximum extent appropriate, children with disabilities, including children in public or private institutions or other care facilities, are [1] educated with children who are not disabled, and [2] special classes, separate schooling, or other removal of children with disabilities from the regular educational environment occurs only when the nature or severity of the disability of a child is such that education in regular classes with the use of supplementary aids and services cannot be achieved satisfactorily.

In MPS

- The LRE decision is always made for an individual student by IEP Team members who know the student and his/her educational needs
- The LRE decision is always based on the student's IEP goals
- If an IEP Team concludes that a student's needs cannot be appropriately met at the neighborhood school, a District Special Education administrator must be a part of the discussion about a more restrictive placement

What Do MPS IEP Team Members Consider When Determining LRE?

- Focus on the student and his/her unique educational needs
- Identify the strengths demonstrated by the student that enhance his/her performance
- Identify the effect the student's disability has on his/her involvement and progress in the general curriculum
 - Degree of modification to the general education curriculum and assessments
 - Need for an alternate curriculum and alternate assessments

Considerations When Determining LRE

- Student's rate of progress and skill acquisition in current placement
- Degree of structure and routine necessary for the student to be successful
- Need for intense behavioral support
- Opportunity for the student to be independent and practice skills of independence
- Special health or safety needs
- Need for social interaction, vocational and community access skills
- Need for limited distractions
- Balance of general education content area instruction with functional, social, and community skills training

MPS Special Education Programs

- Birth to Age 5 Early Childhood Special Education
- School Age services/programs, including specialized programs at cluster sites:
 - Structured Behavior Skills program
 - Alternate Curriculum program
- Out of District Placements
 - Contract programs (i.e., HI, BD)
- Young Adult Program

Birth to Age 5 Early Childhood Special Education

- Focus on early intervention
- Community Child Find activities conducted
- Eligible children may receive special education services in their home, daycare, private preschool, or special education preschool
- Emphasis on services in the child's natural environment and involvement of the family

School Age Services/Programs

- Special Education Services at Every MPS School
 - Resource, Speech/Language, Related Services: OT/PT, Vision, Assistive Technology
 - Vast majority of students receive their special education services at their neighborhood school
- Cluster Site programs
 - Provide the support necessary to meet the educational needs of some students with disabilities
 - Provide opportunities for some students with disabilities to have more opportunities for independent application of academic and other skills than in other educational placements
 - Provide appropriate space, materials, curriculum and assessments for some students with disabilities
 - Is an appropriate model to meet the needs of some, but not all, students with disabilities

K-12 Alternate Curriculum Program

- The alternate curriculum consists of instruction in five domains: Functional Academics, Personal Management, Vocational Development, Motor Development and Independent Living
- Students receive instruction in the required areas at a level appropriate to their level of learning
- Smaller class size and higher adult : student ratio
- Students take an Alternate Assessment as required by the District and State and Federal laws
- Students, with the appropriate level of assistance and guidance by their teachers, complete a Personal Learning Plan

K-8 Structured Behavior Skills Program

- Provides support to students with behavioral problems who are not able to be successful at their neighborhood school
- Smaller class size and higher adult : student ratio
- General education grade level curriculum and assessments
- Focus on teaching students the skills and behaviors needed to be successful in a general education classroom, i.e., conflict resolution, problem solving, social skills (accepting feedback from others, making friends, etc.)

Young Adult Program

- For students who have completed grade 12 but whose IEP Teams have recommended continued special education services to prepare the student for work and independence outside of school
 - Emphasizes skill development in functional academics, personal management, motor development, vocational development, and independent living
 - Students, according to their Individual Educational Program, are taught the skills needed for competitive employment, volunteer activities, sheltered workshops, or day programs
 - Transition services, moving from school to the community, are emphasized in this program
 - Community agency involvement is critical for the young adults

Young Adult Program

- The classroom setting is used for training of vocational skills, as well as independent living and personal management skills
- Students are given opportunities to practice the following skills
 - Consumer economics and financial management
 - Meal planning and preparation
 - Household maintenance
 - Safety
 - Wellness
 - Self-care
 - Work performance and behavior skills
 - Community access
 - Leisure and recreation skills
 - Social skills
 - Communication skills
 - Reading and writing skills
- Students operate the Creative Cottage Crafts business

Graduation

- The majority of MPS students with disabilities meet the same graduation requirements as students who are not disabled
 - A small percentage of students with disabilities require modifications to the graduation requirements as recommended by their IEP Team and approved by the District

District High-Stakes ELOs

- If the IEP Team concludes that the student's ELO performance is an accurate representation of the student's ability, the IEP Team may recommend that the student's performance on the ELO be considered as evidence that the student has met the high school assessment requirement
- If the student's lower ELO cutscore is approved, the student's diploma and transcript reflect the adjustment to the required cutscore
 - Transcript reads: individual cutscore
 - Diploma reads: adjusted cutscore
- The student remains eligible to receive special education services

Graduation*

Graduation Rate

Data Years	State SPED Graduation Rate	State Graduation Rate	District SPED Graduation Rate	District Graduation Rate
2004-2005	74.67%	88.04%	83.83%	93.71%
2005-2006	73.82%	88.76%	95.00%	93.77%
2006-2007	71.41%	89.22%	98.70%	95.12%

* Data taken from NDE website

Senior students with lowered cutscores or taking an alternate assessment

	Lowered Cutscore	Alternate Assessment
2008	33	15
2007	23	6
2006	18	11

Participation in Assessments

- All students, regardless of disability, must participate in district wide assessments
 - All district wide assessment results are disaggregated by disability status
- Students may have accommodations if necessary to enable them to accurately demonstrate what they know/have learned
- Accommodations are intended to create equity, not to provide an advantage
- Students who do not participate in the general curriculum, take an Alternate Assessment
 - Alternate Assessment results are reported at state/federal level

Alternate Assessment

- If the student's disability is such that the student is unable to participate in the general curriculum and take the ELO assessments, the student's IEP Team may request that the Alternate Assessment be considered as evidence that the student has met the high school assessment requirement
 - Transcript reads: individual cutscore
 - Diploma reads: adjusted cutscore
- The student remains eligible to receive special education services

Alternate Assessment Results*

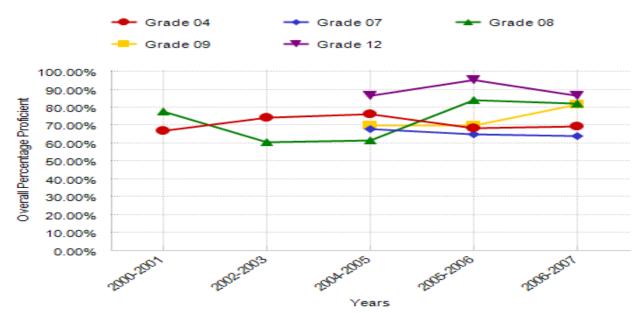
	Alternate Assessment: Reading*				Alternate Assessment: Math*		
2006-07	2006-07 4th 8th 12th			4th	8th	12th	
District		22.22	28.89		56.25	35.29	
State	65.66	71.96	70.04	68.97	68.78	67.61	
% assessed in MPS	<10 students	100%	100%	<10 students	100%	100%	
2025.20	***	24	400		041	400	
2005-06	4th	8th	12th	4th	8th	12th	
District	37.04	69.23	74.42	22.22	69.81	72.09	
State	36.45	60.15	65.91	27.1	54.78	64.47	
% assessed in MPS	100%	100%	100%	100%	100%	100%	

^{*} Percent of students taking alternate assessment who mastered standard/s

Student Achievement: Reading*

Assessment of State Reading Standards

Students in Special Education



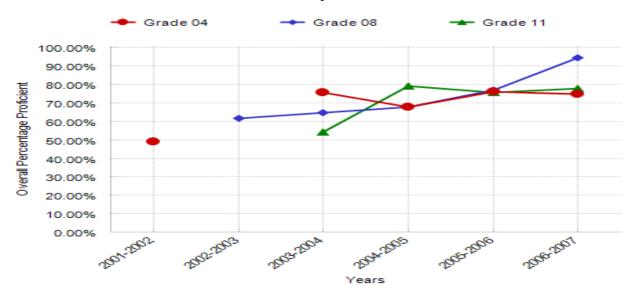
Overall Pe	rform	ance Per	rcentages for St Exceeding	ial Education M	eeting or
				 0 1 00	

Years	Grade 04	Grade 07	Grade 08	Grade 09	Grade 12		
2000-2001	66.67%	N/A	77.37%	N/A	N/A		
2002-2003	74.38%	N/A	60.36%	N/A	N/A		
2004-2005	76.18%	67.87%	61.64%	69.79%	86.43%		
2005-2006	68.35%	64.73%	83.91%	69.60%	95.12%		
2006-2007	69.26%	63.74%	82.10%	81.67%	86.18%		
% of Change	1 2.59%	♣ 4.13%	1 4.73%	11.88 %	₹ 0.25%		

N / A: Standards were assessed in a different grade level for the given school year.

Student Achievement: Writing*

Assessment of State Writing Standards Students in Special Education

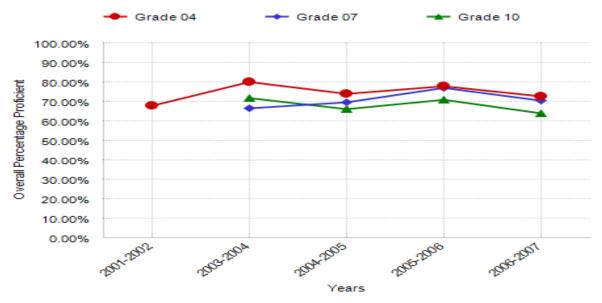


Overall Performance Percentages for Students in Special Education Meeting or Exceeding Standards								
Years Grade 04 Grade 08 Grade 11								
2001-2002	49.26%	N/A	N/A					
2002-2003	N/A	61.69%	N/A					
2003-2004	75.81%	64.58%	54.47%					
2004-2005	67.74%	67.90%	79.28%					
2005-2006	76.00%	76.80%	75.84%					
2006-2007	74.75%	94.35%	77.64%					
% of Change	1 25.49%	1 32.66%	1 23.17%					

N / A: Standards were assessed in a different grade level for the given school year.

Student Achievement: Math*

Assessment of State Mathematics Standards Students in Special Education



Overall Performance Percentages for Students in Special Education Meeting or Exceeding Standards

Executing Standards							
Years	Grade 04	Grade 07	Grade 10				
2001-2002	67.89%	N/A	N/A				
2003-2004	80.18%	66.71%	71.72%				
2004-2005	73.77%	69.73%	66.05%				
2005-2006	77.95%	77.03%	70.75%				
2006-2007	72.45%	70.53%	63.78%				
% of Change	1 4.56%	1 3.82%	₹ 7.94%				

N / A: Standards were assessed in a different grade level for the given school year.

Special Education Expenditures

	Total	Birth to 5 Transportation	School Age Transportation	Birth to 5	School Age	
2004-05	\$ 21,260,309	\$ 477,933	\$1,846,613	\$2,372,271	\$16,563,492	
2005-06	\$ 22,488,449	\$ 499,610	\$1,944,290	\$2,726,179	\$17,318,370	
2006-07	\$ 24,486,560	\$ 533,928	\$2,203,099	\$3,026,975	\$18,722,558	
2007-08	\$ 26,595,114	\$ 511,837	\$2,527,403	\$3,553,883	\$20,001,991	

State & Federal Funding for Special Education

Reimbursement	Total Expenditures	Amount Eligible for Reimbursement	Reimbursement	Percent Reimbursed
2004-05	\$ 21,260,309	\$ 18,385,597	\$ 12,091,539	66%
2005-06	\$ 22,488,449	\$ 20,076,432	\$ 12,470,748	62%
2006-07	\$ 24,486,560	\$ 21,864,174	\$ 13,024,444	60%
2007-08	\$ 26,595,114	\$ 23,630,790	\$ 13,705,858 *	58%*

* Projected

IDEA Grant	Used to Offset Unreimbursed Expenses				
2004-05	\$ 2,317,763				
2005-06	\$ 2,516,491				
2006-07	\$ 2,574,875				
2007-08	\$ 2,762,070				

Millard Public Schools

Project Management

Board of Education
Committee Meeting November 10, 2008

Summer Project Requests for 2009

Millard Public Schools

Project Management

Projects were initially recommended and prioritized by the Project Management and Maintenance Departments, then reviewed and prioritized by the District Projects Committee on October 6, 2008.

Millard Public Schools

Project Management

Paving Improvements: Bryan

•Weatherproofing: Cather, Cody, Norris

•Doors & Frames: Montclair, Sandoz, NMS

•Carpet & Flooring: Cather, CMS Media Center

•Restrooms: Harvey Oaks Wash Fountains

Intercom Replacements: Harvey Oaks and Rockwell

If bid awards are under estimates, these projects could be added:

•Athletics: SHS Bleacher Rail Improvements

•Painting: CMS Gym and Commons

Millard Public Schools

Project Management

Bryan Paving Improvements









Millard Public Schools

Project Management

Weatherproofing Cather, Cody, Norris



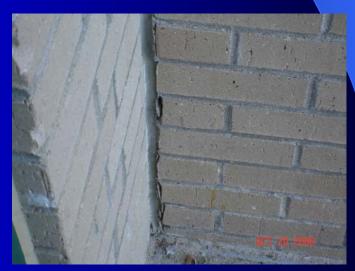
Cather



Cody



Cather



Norris

Millard Public Schools

Project Management

Exterior Door and Window Replacements



Montclair



North Middle



Sandoz



North Middle

Millard Public Schools

Project Management

Carpet and Flooring Replacements



Cather



CMS Media Center



Cather



CMS Media Center

Millard Public Schools

Project Management

Harvey Oaks Wash Fountain Replacements









Millard Public Schools

Project Management

Intercom System Replacements



Harvey Oaks



Rockwell



Harvey Oaks



Rockwell

Millard Public Schools

Project Management

South High Bleacher Rail Improvements



Main Floor – Home



Mezzanine Level



Main Floor - Visitors



Mezzanine End Rails

Millard Public Schools

Project Management

CMS Repainting Gym and Commons Areas









Millard Public Schools

Project Management

Total Project Cost Summary by Discipline

Civil Projects	448,574
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Architectural Projects 296,360

Mechanical Projects 19,500

Electrical Projects 61,500

Construction Cost Contingency (5%) 41,297

Estimated Total Soft Costs (16%) 132,149

Total Estimated Project Requests \$ 999,380

2009 Summer Project Team Sort

		Team Meeting 9-11-08 Amended 10-28-08	
	Project Re	quests Recommended by Project & Maintenance Team for	2009 15
Rank	Building	Project Description	Cost Guesstimate
1	Bryan	Paving replacements & improvements (bus/car flow & capacity)	\$ 450,000
2	Harvey Oaks	Intercom - total system replacement	\$ 25,000
3	Rockwell	Intercom - total system replacement	\$ 25,000
4	Cody	Weatherproofing	\$ 45,000
5	Norris	Weatherproofing	\$ 45,000
6	Cather	Weatherproofing	\$ 45,000
7	Various	Door and frame replacements (NMS, Sandoz, Montclair)	\$ 50,000
8	Harvey Oaks	Bradley washfountain replacement (both student restrooms)	\$ 13,000
9	Central Middle	Media Center carpet replacement	\$ 35,000
10	Cather	Carpet replacement (entire building single phase)	\$ 95,000
		Recommended Priority Projects	\$ 828,000
		Recommended Friority Projects	\$ 828,000
		Recommended Phonty Projects	\$ 828,000
	Project I	Requests Considered by Project & Maintenance Team for 20	·
Rank	Project I		·
Rank 1-10		Requests Considered by Project & Maintenance Team for 20	009 Cost Guesstimate
		Requests Considered by Project & Maintenance Team for 20 Project Description	009 Cost Guesstimate
1-10	Building	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects	009 Cost Guesstimate \$ 828,000
1-10 11	Building SHS	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers	009 Cost Guesstimate \$ 828,000 \$ 33,000
1-10 11 12	Building SHS CMS	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000
1-10 11 12 13	Building SHS CMS Wheeler	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels Resolve erosion & play area issues at lower courtyard area Re-roof (see RSI recommendations) HVAC and lighting improvements	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000 \$ 65,000
1-10 11 12 13 14	Building SHS CMS Wheeler North High	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels Resolve erosion & play area issues at lower courtyard area Re-roof (see RSI recommendations)	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000 \$ 65,000 \$ 525,000
1-10 11 12 13 14 15	SHS CMS Wheeler North High Kiewit	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels Resolve erosion & play area issues at lower courtyard area Re-roof (see RSI recommendations) HVAC and lighting improvements	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000 \$ 65,000 \$ 525,000 \$ 550,000
1-10 11 12 13 14 15 16	Building SHS CMS Wheeler North High Kiewit South High	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels Resolve erosion & play area issues at lower courtyard area Re-roof (see RSI recommendations) HVAC and lighting improvements Re-roof (see RSI recommendations)	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000 \$ 65,000 \$ 525,000 \$ 550,000 \$ 416,988
1-10 11 12 13 14 15 16 17	Building SHS CMS Wheeler North High Kiewit South High Ackerman	Requests Considered by Project & Maintenance Team for 20 Project Description Recommended Priority Projects End & aisle rail improvements for main & mezz gym bleachers Repaint gym walls & ceiling, commons ceiling panels Resolve erosion & play area issues at lower courtyard area Re-roof (see RSI recommendations) HVAC and lighting improvements Re-roof (see RSI recommendations) Re-roof (see RSI recommendations)	Cost Guesstimate \$ 828,000 \$ 33,000 \$ 20,000 \$ 65,000 \$ 525,000 \$ 550,000 \$ 416,988 \$ 257,767

9	Certifal Middle	Media Center carpet replacement	Ψ	35,000
10	Cather	Carpet replacement (entire building single phase)	\$	95,000
		Recommended Priority Projects	\$	828,000
	Project F	Requests Considered by Project & Maintenance Team for 20	09	
Rank	Cost Guesstimate			
1-10		Recommended Priority Projects	\$	828,000
11	SHS	End & aisle rail improvements for main & mezz gym bleachers	\$	33,000
12	CMS	Repaint gym walls & ceiling, commons ceiling panels	\$	20,000
13	Wheeler	Resolve erosion & play area issues at lower courtyard area	\$	65,000
14	North High	Re-roof (see RSI recommendations)	\$	525,000
15	Kiewit	HVAC and lighting improvements	\$	550,000
16	South High	Re-roof (see RSI recommendations)	\$	416,988
17	Ackerman	Re-roof (see RSI recommendations)	\$	257,767
18	AMS	Phase II Interior Renovations (all beyond corridors)	\$	500,000
19	CMS	Erosion improvements along east property line	\$	250,000
20	CMS	Replace annealed glass with tempered	\$	75,000
21	North Middle	Phase II Re-carpeting (all remaining after corridors)	\$	150,000
		Typical Award Request	\$	3,670,755
		Construction Cost Contingency (10%)	\$	367,075
Soft Costs (18%) \$		\$	660,736	
Typical Total Project Requests \$			\$	4,698,566

2009 Summer Project Requests: Architect's / Engineer's Estimates

Board Committee November 10, 2008

board Committee November 10, 2006							
	·		Architect	A-E's		¹ f eam	District
	1 '		or	Bid Award	Discipline	Sort	Admin
Sub Discipline	Location	Project	Engineer	Estimate	Sub-total	Priority	Priority
Paving	Bryan	Paving replacements & improvements (bus/car flow & capacity)	LRA	448,574	448,574	1	1
Weatherproofing	,	Weatherproofing Improvements	none	43,500		4	4
Weatherproofing	Norris	Weatherproofing Improvements	none	44,300	175,000	5	5
Weatherproofing		Weatherproofing Improvements	none	39,200	173,000	6	6
Doors & Windows	3 Buildings	Door and frame replacements (NMS, Sandoz, Montclair 2)	TSA	48,000		7	7
Carpeting	Central Middle	Media Center carpet replacement	BVH	25,300	121,360	9	9
	Cather	Carpet replacement (entire building single phase)	BCDM	96,060	121,300	10	10
Mechanical Systems	Harvey Oaks	Wash fountain replacement (both student restrooms)	MEI	19,500		8	8
Electrical Special Systems	Harvey Oaks	Intercom system replacement (includes room equipment)	MEI	28,500	81,000	3	3
			<i>A</i>	1			
Electrical Special Systems	Rockwell	Intercom system replacement (includes only head-end equipment)	MEI	33,000		2	2
	Α	Estimated Total E			Reduced from		
Expenditure Codes	В	Construction Cost Conting	gency (5%)		Reduced from		
Experialiture Codes	С	Estimated Total Soft Costs (16%)		132,149	Reduced from	om typica/	18%

D

Estimated Total Project Requests

\$999,380 Reduced from \$4,698,566

Millard Public Schools

Project Management

Expenditures Defined

- (A) Estimated Total Bid Awards: Anticipated results of bid openings
- (B) Construction Cost Contingency: 5% of (A)
- (C) Estimated Total Soft Costs: 16% of (A)
 - Architect's and engineer's fees, including contract administration
 - Document printing and postage
 - Survey, geotechnical, and construction testing fees
 - HVAC air and water balancing, HVAC commissioning fees
 - Project support costs to direct MPS vendors and sub-contractors
- (D) <u>Estimated Total Project Requests</u>: Sum of (A+B+C)

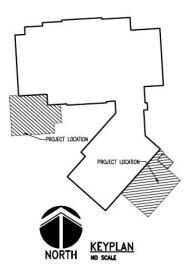




Reagan Elementary





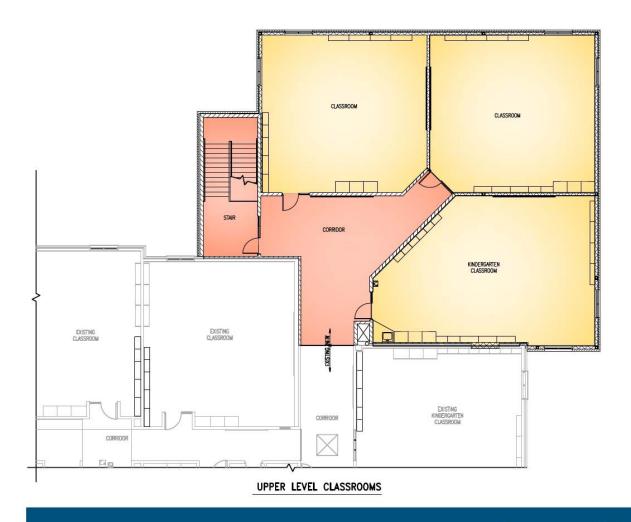


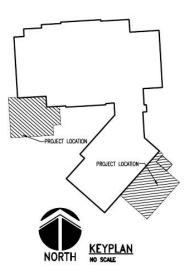










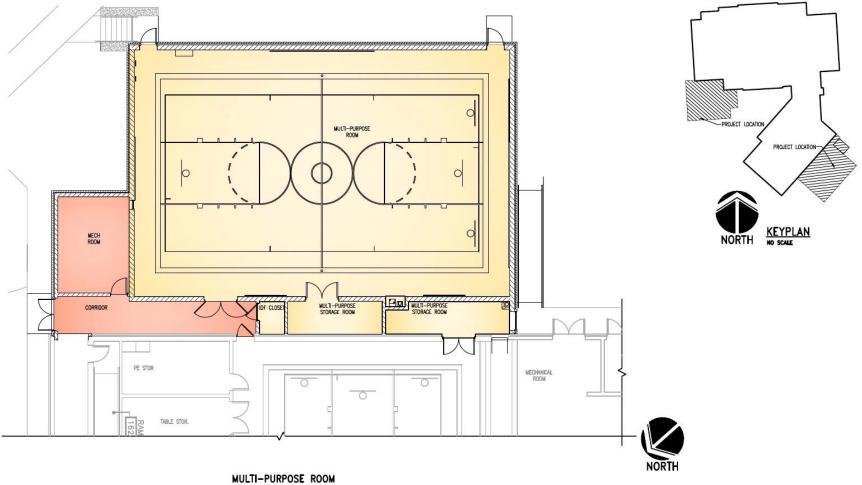


















MILLARD PUBLIC SCHOOL

Estimate of probable construction cost Addition to Reagan Elementary

Reagan Elementary

\$1,750,000

Estimate are in 2009 construction dollars and include a 5% contingency.





MILLARD PUBLIC SCHOOLS Reagan Elementary Proposed Timeline

