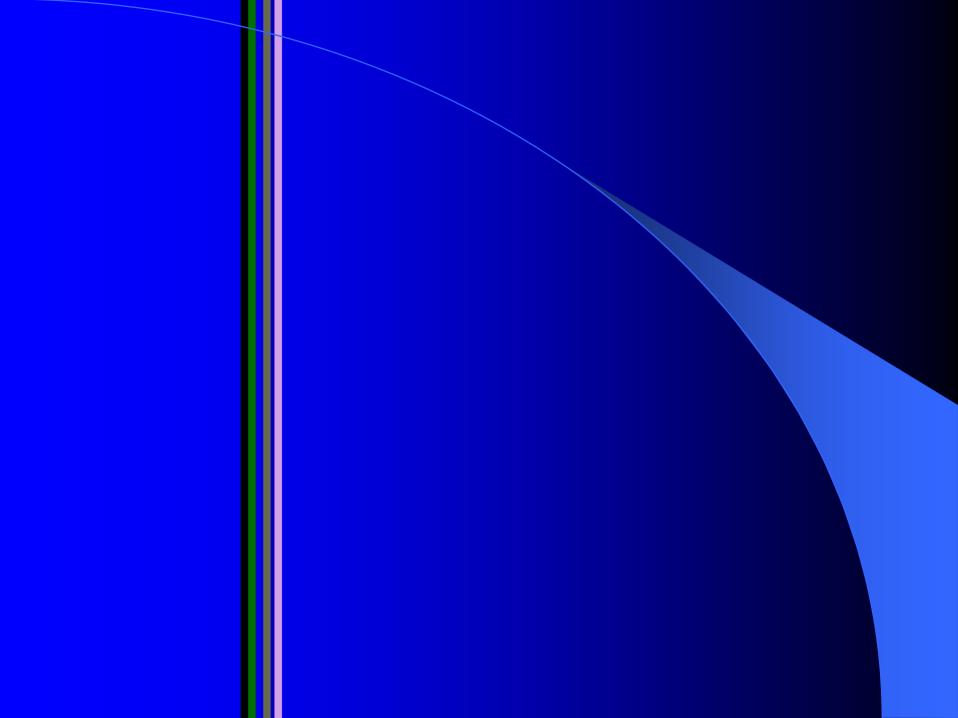


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Millard Public Schools

Project Management

Projects were initially recommended and prioritized by the Maintenance Department, then reviewed and prioritized by the District's Special Projects Committee on October 9, 2006.

Millard Public Schools

Project Management

•Athletics:

•Paving:

•Irrigation:

•Weatherproofing:

•Exterior:

•Roofs:

Mold Remediation:Doors/Frames:

•Flooring:

•HVAC:

•Plumbing:

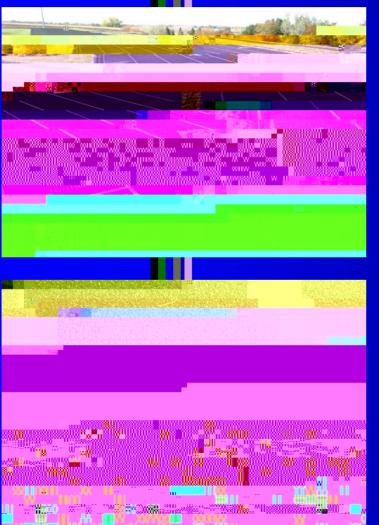
•Painting:

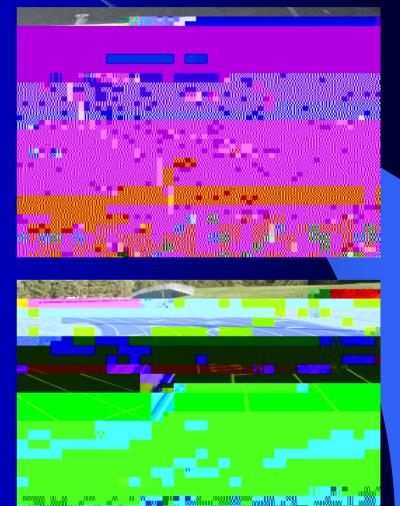
NHS & SHS Tracks, WHS Tennis Courts Holling Hgts, Rockwell, NMS, Buell Stadium AMS, BMS, CMS, NMS Bryan, Harvey Oaks, Holling Hgts, KMS Neihardt Soffits & Fascia Sandoz, Holling Hgts, NHS NHS **8** Buildings Aldrich, WHS Ezra, Sandoz, AMS, CMS, RMS Cottonwood, Hitchcock AMS

Millard Public Schools

Project Management

NHS and SHS Running Tracks NHS SHS





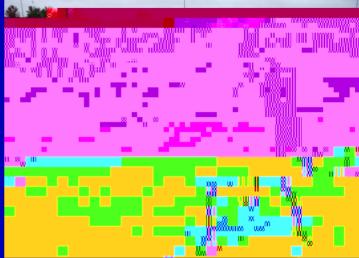
Millard Public Schools

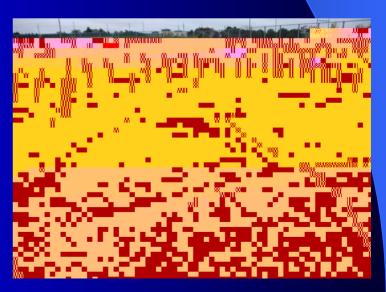
Project Management

WHS Tennis Courts





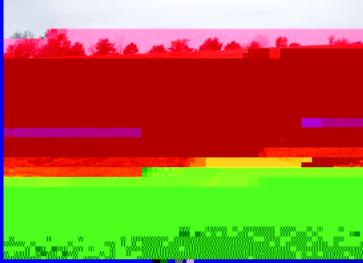




Millard Public Schools

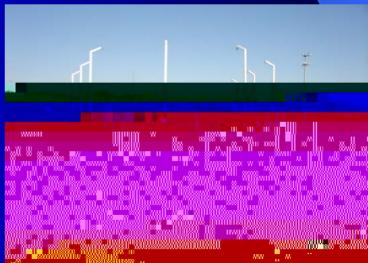
Project Management

NHS & WHS Shot Put & Discus Sectors NHS





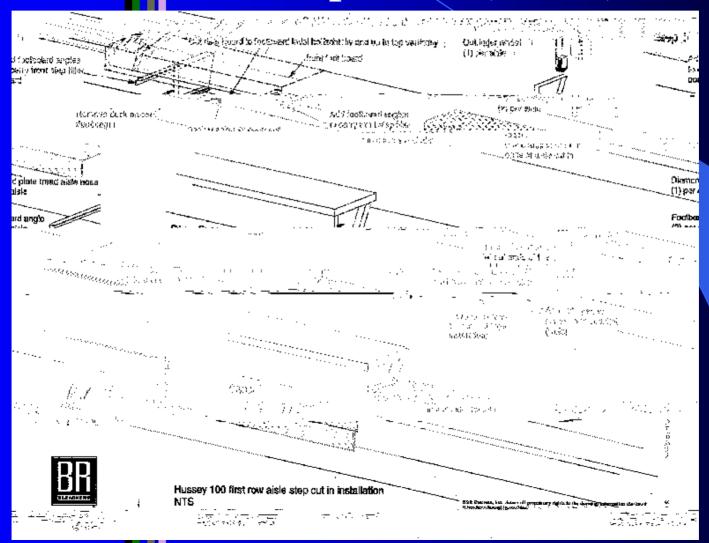




Millard Public Schools

Project Management

Bleacher Aisle Steps: AMS, RMS, NHS



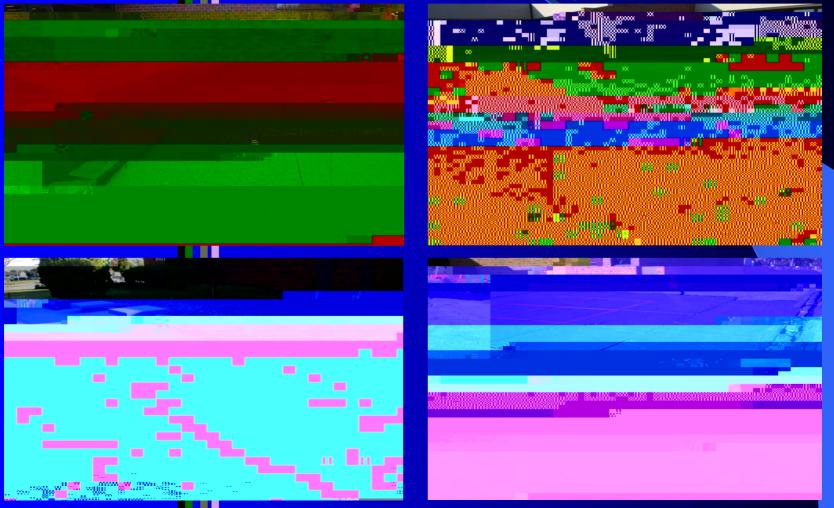
Millard Public Schools

Project Management

Holling Heights Paving

Front Entrance: Base Bid

N.E. Play Area: Alternate 1



Millard Public Schools

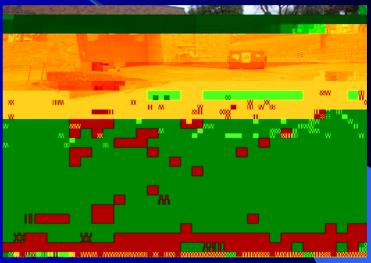
Project Management

NMS Paving

Dock & West Drive: Base Bid



South Drive: Alternate 1

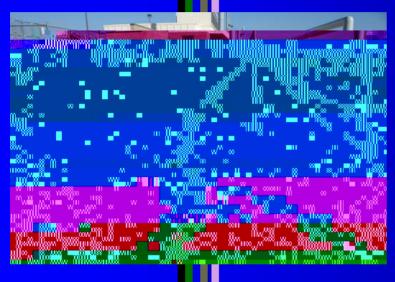




Millard Public Schools

Project Management

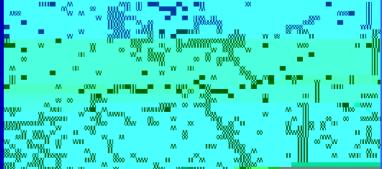
Buell Stadium Upper Deck











Millard Public Schools

Project Management

Irrigation Management System AMS, BMS, CMS, NMS

Connects local, independent irrigation controls to the computers of centrally-based managers through existing radio frequency and data network systems. Three high schools were completed and brought on-line in summer 2006.

Benefits

•Provides full remote control of significant irrigation systems by district-level managers

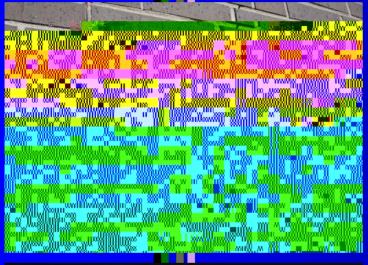
•Reduces water consumption

•Ensures district-wide continuity for irrigation practices, quantities, start/stop times, etc.

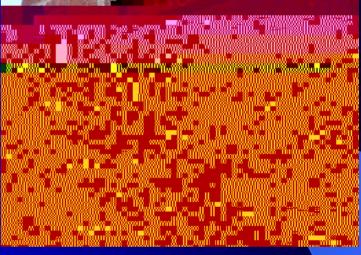
Millard Public Schools

Project Management

Weatherproofing Projects Bryan, Harvey Oaks, Holling Heights, KMS







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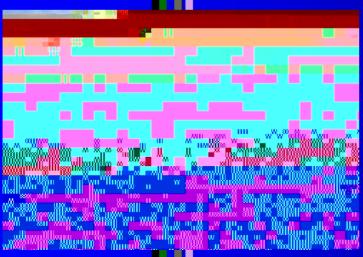
Millard Public Schools

Project Management

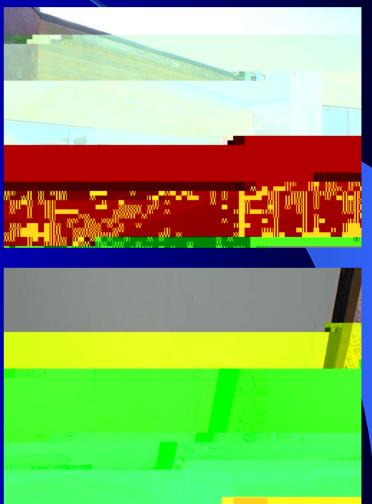
Neihardt Soffits & Fascia

South Front Entrance





North Playground Entrance



Millard Public Schools

Millard Public Schools

Project Management

Methods Developed for MPS Roofing:

•Roofing Solutions, Inc. (RSI) of Kansas City was hired in 2005 to develop specifications and manage the planning and construction of all district roof projects

•Performance-based specifications promote open competition among a number of pre-approved roof material manufacturers and local sub-contractors, while delivering high-quality, cost-effective roof systems

•Elementary 24 was the first new project to utilize these methods, also used for Bryan, NMS and CMS re-roofing projects in summer 2006

•Bahr, Vermeer, Haecker (BVH) of Omaha were chosen as the architectural firm to prepare plans and bid documents, working in coordination with RSI

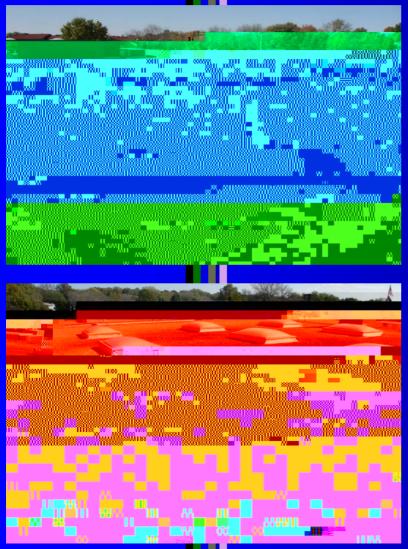
•In tandem with the BVH contract administrator, RSI provides an on-site inspector to verify compliance of roof construction operations

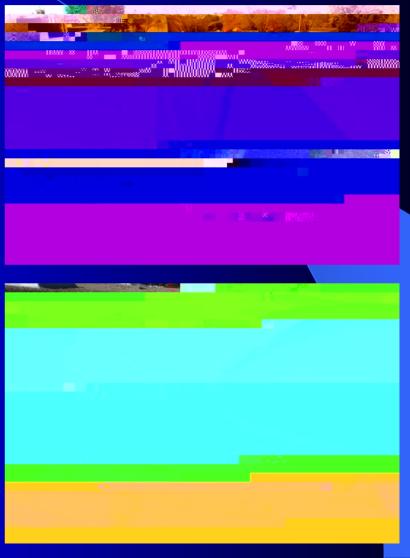
•RSI provides infra-red scans, digita

Millard Public Schools

Project Management

Sandoz Re-roof Phase II of II

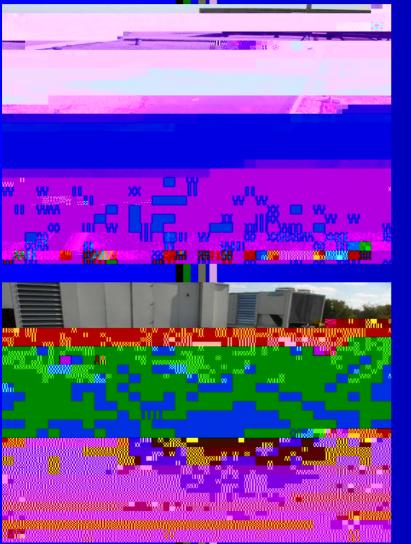




Millard Public Schools

Project Management

Holling Heights Re-Roof Phase II of II





Millard Public Schools

Project Management

North High School Phase I-07



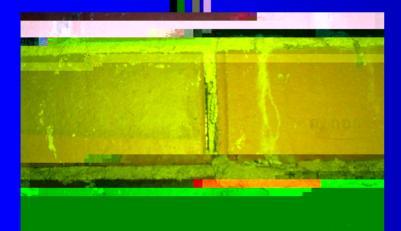


Millard Public Schools

Project Management

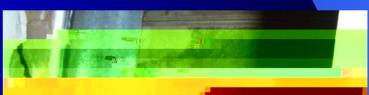
North High School Mold Remediation



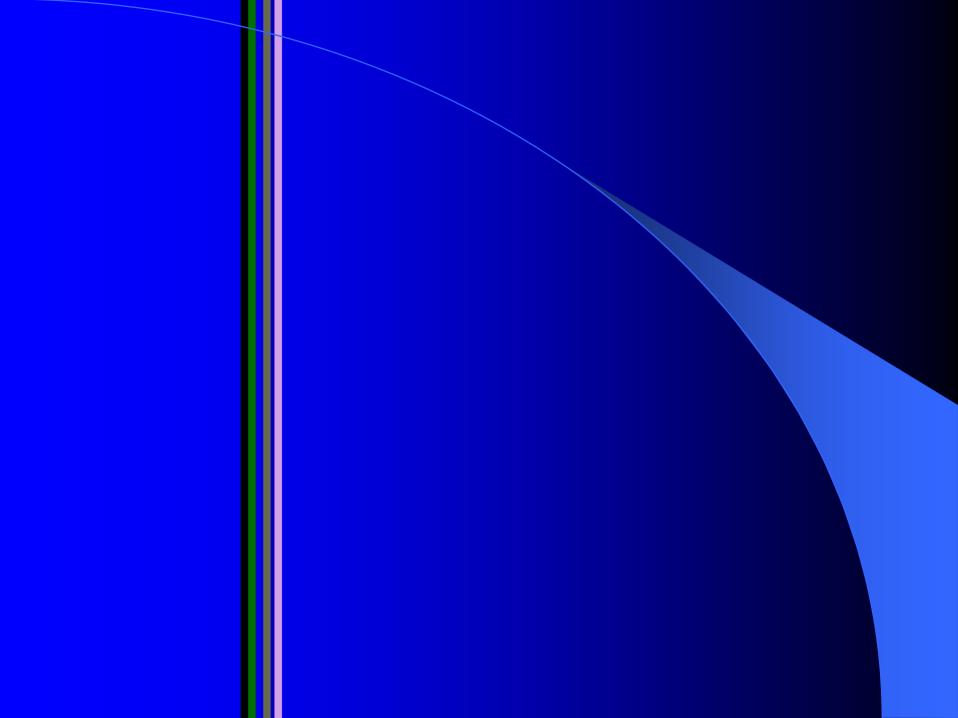










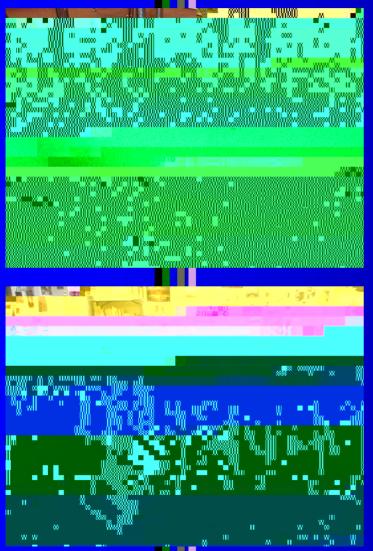


Millard Public Schools

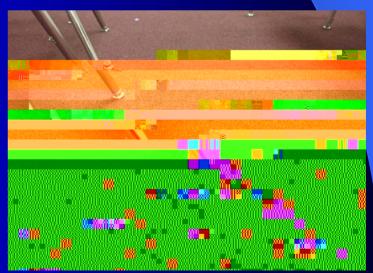
Millard Public Schools

Project Management

WHS Carpet Replacement Phase I of III







Project Management

Millard Public Schools

Millard Public Schools

Project Management

AMS HVAC Improvements Phase II of II

The criteria for the Phase I work were:

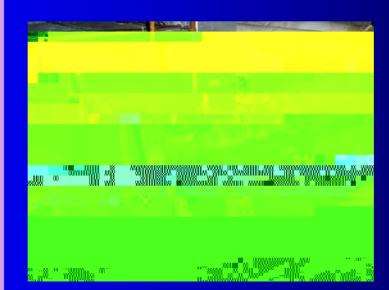
Millard Public Schools

Project Management

CMS Replacement Air Handling Units







Millard Public Schools

Project Management

RMS HVAC Improvement Study for I.A.Q.

Indoor Air Quality (I.A.Q.) Study criteria to include:

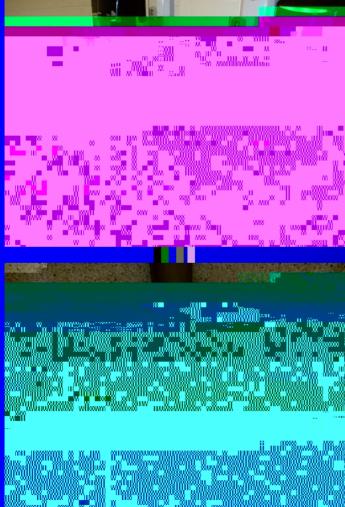
Air flow and volume
The need to condition make-up air
Increase fresh air to indoor spaces (lower CO2 levels)
Prevent mold growth
Improve HVAC controls

Millard Public Schools

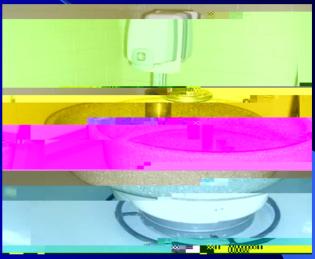
Project Management

Cottonwood & Hitchcock Wash Fountains

Cottonwood



Hitchcock

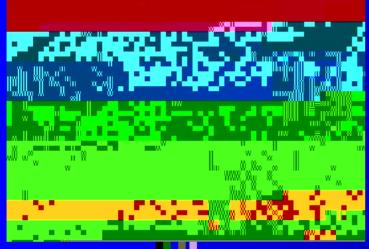




Millard Public Schools

Project Management

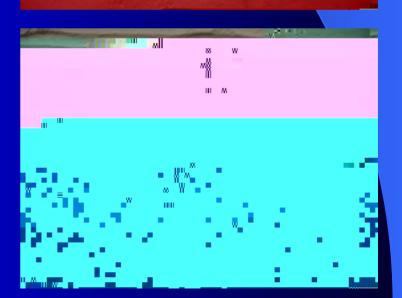
AMS Painting at Corridors & Commons











				M & O	S P Cmte	Construction	Estimated Soft	Estimated Total	Other Project	Summer Program
Discipline	Sub Group Locatio	on	Project Description	Priority	Priority	Cost	Costs (18%)	Project Cost	Conflict	Conflict
Civil	Athletics NHS		Re-stripe running track	7	7	5,000	900	5,900	no	probably not
	SHS		Re-stripe running track	8	8	5,000	900	5,900	no	probably not
	WHS		Recondition tennis court surfaces, improve drainage add gates,	39	39	40,750	7,335	48,085	no	potential
	NHS &	WHS	Modify shot put and discus events for new NSAA sector regulations	regulatory	regulatory	84,200	15,156	99,356	no	probably not
	Irrigation Multiple	Sites	Irrigation Management System for Bryan, AMS, BMS, CMS, NMS	23	23	19,000	3,420	22,420	no	probably not
	Paving Rockwe NMS - I		Replace and improve south concrete steps Replace dock and concrete pav-000tn8p7rgw1- Bad2956 0 Td[4(gd[99c	11 I BMS29368 -1	11 1238 Td(SHS	24,500 3)c 1)3Tw -91372 0	4,410 [d [11))-3959(2)328	28,910 5 0 Td [981)238Tw 44	no 3 -0009 Td [Multi(fa	probably not or)1-16(onc)-16()nw 443

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Millard Public Schools

Project Management

Total Project Cost Summary by Discipline

Civil Projects579,115Architectural Projects2,850,998Mechanical Projects1,673,10810%Contingency432,476Total Capital Requests\$5,535,697