MISSOULA COUNTY PUBLIC SCHOOLS JANUARY 29-FEBRUARY 4, 2014

SCORECARD

SCORECARD	TEAM #1	TEAM #2	TEAM #3	TEAM #4	AVERAGE
GUIDING PRINCIPLES	I CAIVI #1		I EAIVI #3	I CAIVI #4	
1 Facility has an obvious main entrance with exterior from reception area, electronic locks and secure zor receiving visitors					
2 The building and grounds are integrated as a unified learning environment	1				
3 Administration, guidance and other specialists are distributed throughout learning areas in order to me teachers and know students	entor				
4 Spaces, schedules and furnishings are flexible with r economic impact/physical effort and include flexible for collaboration, projects, instruction, technology, presentations and socializing					
5 Technology is distributed throughout buildings with and flexible equipment supported by robust wireles in order to support critical thinking, communication collaboration and creativity	s access				
6 Schools are sized to support effective collaborative 3-5 teachers/staff per grade level in elementary and school or in grade level houses, career pathways or academies in high schools resulting in elementary so 350-450, middle schools of 500-750 and high schoo 1200-2250 students	l middle chools of				
7 Schools are geographically dispersed to maintain neighborhood PK-5 schools to the greatest extent p provide flexibility in enrollment over time ; support walking/bicycling to school and maximize the numb students within ¼- 1 mile of schools					
8 High schools are organized to focus on the 9th grade transition from MCPS middle schools and the 11 out schools, supported by teacher /staff teams sharing te students, linking elements of the curriculum, and id space for each Grade 9 team	tlying K-8 the same				
9 Deferred maintenance , accessibility and energy pro addressed	jects are				
O Buildings minimize environmental impact through a existing buildings where feasible, high efficiency Heavisting and Air Conditioning (HVAC) and lighting systems, use of local/renewable energy sources and the school throughout the year	ating,				
1 Cost of operating and maintaining facilities is afford sustainable	able and				
2 Option represents highest and best use of MCPS fise resources	cal				

Key: GREEN: HIGHLY EFFECTIVE YELLOW: MODERATELY EFFECTIVE RED: NOT EFFECTIVE

Notes: Using the Red, Yellow & Green dots provided, score each of the options

