

Site Evaluation Criteria

Eagle Ridge Academy

Factors Updated 1/16/13

Task Force	Exec. Com.	Average	Site 1		Site 2		Site 3		Site 4	
Weighting	Weighting	Weighting	Rating poor - good 1 2 3 4 5	Score	Rating poor - good 1 2 3 4 5	Score	Rating poor - good 1 2 3 4 5	Score	Rating poor - good 1 2 3 4 5	Score
1	5	10								

Site

1 Student Population

A	Proximity to current high growth areas or student population areas (5 mile radius)	10	10	10							
B	Adequate distance from Friends of Education Schools	5	5	5							
C	Proximity to mid and long term growth areas	5	1	3							

2 Local Community Development Objectives

A	Proximity to community services	5	1	3							
B	Proximity to park facilities	5	5	5							
C	Proximity to MUSA line	5	1	3							
D	Proximity to local services - Fire/Police	5	1	3							
E	Zoning Compatibility	5	10	7.5							

3 School Program Objectives

A	Supports program	10	10	10							
B	Site large enough for expansion for long-term	10	5	7.5							

4 Site Physical Features

A	Slopes conducive for development	5	5	5							
B	Soils	5	5	5							
C	Natural amenities	5	5	5							
D	Surface drainage	5	1	3							
E	Size and shape	5	5	5							
F	Easements	5	5	5							

5 Site Environment

A	Proximity to:										
	1. Sanitary Sewer	5	10	7.5							
	2. Water main	5	10	7.5							
	3. Major access roadways	10	5	7.5							
	4. Storm sewer	5	10	7.5							
	5. Other utilities (gas/electrical)	5	10	7.5							
B	Adjacent facilities supportive to a school	5	5	5							
C	Access to public transportation	1	5	3							
D	Distant from Hazards and negative impacts										
	1. Proximity to high voltage lines	10	10	10							
	2. Noise	10	10	10							
	3. Dust/odors/ air quality	10	10	10							
	4. Flood potential	10	10	10							
	5. Pedestrian/vehicle conflict	10	10	10							
	6. Overall safety	10	10	10							
E	Aesthetics	1	5	3							
F	Orientation for energy conversation	5	1	3							

6 Costs (if a building is considered, skip section)

A	Low acquisition cost	10	5	7.5							
B	Low cost site preparation	10	5	7.5							
C	Low utility and street development cost	1	10	5.5							

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						poor - good 1 2 3 4 5		poor - good 1 2 3 4 5		poor - good 1 2 3 4 5	
1	5	10									
Building											
1 Student Population											
A	Can the building support student population (K-5 / 6-12 / K-12)	10	10	10							
B	Can expansion or growth be accommodated	10	5	7.5							
2 School Program Objectives											
A	Extent of conversion to support program	5	5	5							
B	Extent of current spaces meeting program	5	1	3							
C	Capability for building expansion	5	5	5							
3 Building Physical Features											
A	Building height accommodates program	5	10	7.5							
B	Envelope energy efficiency	5	5	5							
C	Building aesthetics	1	5	3							
D	Windows or opportunity for natural light	10	10	10							
E	Performance of roof / windows / skin / entry	5	5	5							
F	Structural Soundness	5	10	7.5							
G	Mechanical/Electrical systems	5	10	7.5							
4 Building Environment											
A	Life / Safety / Health Features										
1.	Fire Protection System	5	10	7.5							
2.	Energy code compliance	5	10	7.5							
3.	Structure compliance for E Occupancy	5	10	7.5							
4.	ADA accessibility	5	10	7.5							
B	Building character conducive for school	1	5	3							
C	Access to parking / green spaces	10	5	7.5							
D	Distant from hazards and negative impacts										
1.	Electrical systems	10	10	10							
2.	Indoor Air Issues	10	10	10							
3.	Mold	10	10	10							
4.	Asbestos	10	10	10							
E	Orientation for energy conversation	5	1	3							
5 Costs											
A	Low acquisition cost	10	5	7.5							
B	Operational/maintenance efficiency	8	5	6.5							
C	Low site preparation cost	10	5	7.5							
D	Low amount of building renovation required	10	1	5.5							
E	Low utility and street development cost	1	10	5.5							

