

## Criteria 11 - Maximize the sustainability of school facilities

Data

		Crawford Bay	Jewett	J.V. Humphries	
Energy Consumption (Annual Cost of Utilities)			46600		
Increase consumption such as addition or portable =-1pts, reduce consumption +1 pt	-1	0	0	0	0
Existing Type of Energy (Nat Gas & Electric = 1 pt, Propane - 0 pts)	1	1	0	1	2
Energy Type Change (changing to a "better" fuel increases points)	2	0	0	0	0
New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts)	2	0	0	0	0
Transportation (Reduce = 2 pts, Status quo - 1 pt, Increase 0 pts)	2	1	1	1	3
Green or Sustainable components/programs (One point given for each program to maximum of five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)	1	5	1	1	7
Max 8 points	8	7	2	3	12

		Crawford Bay	Jewett	J.V. Humphries	Change	Factored (Max 8)
KC-1	Yes	7	2	3	12	0.00
KC-2	Yes	7	3	3	13	1.00
KC-3	Yes	7	2	3	12	0.00
KC-4	Yes	7	4	3	14	2.00
KC-5	Yes	7	4	3	14	2.00