

			Composting Toilets							0	1
			Water-Saving Fixtures		1	1	1	1	1	5	1
			Living Machine	1						1	2
		Passive:	Passive Solar		1		1	1		3	3
			Thermal Chimney	1	1	1			1	4	2
			Thermal Mass		1			1		2	0
Table 4: Exterior Building Envelope (Maureen)											
	Focus Areas:	Wall Assembly & Insulation:	Insulated Concrete Forms (ICF)	1	1	1	1	1	1	6	1
			Wood Frame Wall w/ Spray Foam Insulation							0	1
			Structural Insulated Panel (SIP)							0	3
		Windows:	Triple Glazed		1					1	2
			Solar Shades			1	1	1	1	4	1
			Aluminum							0	0
			Clad		1			1		2	1
		Roofing:	Metal Standing Seam	1	1		1	1		4	3
			Composite (Rubber)						1	1	0
			Slate							0	1
		Exterior Finishes:	Fiber Cement Board							0	2
			Stucco							0	1
			Brick	1	1	1	1	1	1	6	6
Table 5: Residence Life (Kim)											
	Focus Areas:	Room Size & Configuration:	2 Doubles with Shared Bath						1	1	2
			2 Singles with Shared Bath							0	0
			4 Singles with Unit Bath	1	1			1		3	1
			2 Singles & 1 Doubles with Unit Bath							0	0
		Waste & Recycling:	Composting	1	1	1				3	1
			Recycling	1	1	1	1	1	1	6	0
		Lifestyle Choices:	Reduce Use of Appliances	1				1		2	0
			Reduce Auto Use							0	0
			Green Cleaning Products	1	1	1	1	1		5	0
			Reduce Number of Personal Appliances					1		1	0
			Responsible Food Choices	1	1					2	1
			Energy Conservation	1	1	1		1		4	1
			Water Conservation	1	1			1		3	0
			Responsible Temperature Settings	1	1	1		1	1	5	2

1. Team Name: No Name			
	Sustainability?		
Vicki Graham	Balance; whatever we use should be replenished, fully, and all waste should be fully biodegradable.		
Sandy Olson-Lay	Health + Life (?) Choices for the planet, for people now & in the future.		
Alex Clausen	Self-Perpetuating		
Caitlin Lenox	Not harmful to the environment; respectful of human dignity (in what it endorses); giving back to the community.		
Clara Dux	Creating ways to make products as it uses it.		
Camille Primoli	Enough to live comfortably - with exceptions.		
Huck Brock	Thinking about the Earths future and the durability of all life aspects.		
Nat Hart	I think it's overused, too vague, + too likely to be construed only as an economic term.		
		Cost	Green
Team Results:	Community Gardens	1	10
	Green House (Carol Ford Model)	5	9
	Solar Hot water	4	10
	Native & Draught Tolerant Vegetation	2	10
	Living Machine	8	8
	Commodity store (Wild Card)	1	5
	Metal roof	5	6
	Rainwater catchment	5	9
	Green Cleaning Products	0	10
	Salvaged hardwood flooring	5	5
	Brick - Local	5	6
	Insulated Concrete Forms	5	7
	Composting	0	10
	Recycling	1	9
	Responsible temperature settings	-3	5
	Responsible food choices	0	10
	4 singles with unit bath (sink, shower, bath separate)	-2	2
	Thermal Chimney	3	10
	Plaster walls	7	5
	Water conservation	-5	7
	Energy conservation	-3	6
	Limited use of appliances	-3	10
Team Totals:		41	169
2. Team Name: The Morris Five			
	Sustainability?		
Lowell Rasmussen	No response given		
Robert Thompson	No response given		
T.J. Ross	No response given		
Dana Bauck	No response given		

		Cost	Green
Team Results:			
	Rain gardens and bio-swales	4	7
	Community garden	1	10
	Native and draught tolerant vegetation	2	10
	Indoor Plants (Wild Card)	0	8
	Shading Vegetation	3	10
	Carpet	1	1
	Linoleum	2	5
	High efficiency fixtures	1	6
	Lighting controls	1	9
	Ceiling fans	1	6
	Solar hot water	4	10
	Water saving fixtures	3	8
	Passive solar	4	9
	Thermal Chimney	3	10
	Thermal mass	3	10
	Insulated concrete forms	5	7
	Clad windows	4	4
	Metal roof	5	6
	Brick	5	6
	4 singles with unit bath	-2	2
	Composting	0	10
	Recycling	1	9
	Green cleaning products	0	10
	Water conditioning (Wild Card)	4	5
	Energy conservation	-3	6
	Water Conservation	-5	7
	Responsible temperature settings	-3	5
	Responsible food choices	0	10
	Triple glazed windows	6	8
Team Totals:		50	214
3. Team Name: Eclectic Ecos			
	Sustainability?		
No Team Members Listed			
		Cost	Green
Team Results:			
	Native and draught tolerant vegetation	2	10
	Shading vegetation	3	10
	Rain gardens and bio-swales	4	7
	Solar shades	1	8
	Energy conservation	-3	6
	Composting	0	10
	Recycling	1	9
	Linoleum	2	5
	Salvaged hard wood floor	5	5

	FSC wood	3	10
	High efficiency fixtures	1	6
	Lighting controls	1	9
	Ceiling fans	1	6
	Front load laundry	2	5
	Water saving fixtures	3	8
	Thermal chimney	3	10
	ICFs	5	7
	Brick	5	6
	Geothermal	5	9
	Green cleaning products	0	10
	Responsible temperature settings	-3	5
Team Totals:		41	161
4. Team Name: Best Group			
	Sustainability?		
Jamey Jones	Using no more than we have to; leaving as much of the environment and Earth intact as possible; Ensuring resource availability and environmental health for future generations.		
Andy	No response given		
Mike	No response given		
Oliver	No response given		
Brian	No response given		
Michelle	No response given		
Katie Laughlin	Doing things most efficiently with the lowest "cost" to the Earth.		
Alison Hastke	No response given		
Sheri	No response given		
		Cost	Green
Team Results:			
	Community garden	1	10
	Prairie vegetation	2	10
	Greenhouse	7	9
	Lighting fixtures	1	6
	Lighting controls	1	9
	Ceiling fans	1	6
	Geothermal	5	9
	Solar hot water	4	10
	Water saving fixtures	3	8
	Passive solar	4	9
	Recycling	1	9
	Insulated concrete forms	5	7
	Brick	5	6
	Metal roof	5	6
	Solar shades	1	1

	Room floor plan (Wild Card) - 4 singles, 1 common area, 1 bathroom with maid service	4	0
	Green cleaning	0	10
Team Totals:		50	125
5. Team Name: The Guys			
	Sustainability?		
Dean Carlson	Acting in a manner that reduces our use of resources.		
Paul Oelze	Use Less.		
Troy Goodnough	No response given		
David Fluegel	Leave all in as good or better for future generations.		
Tim Soderberg	Using resources in a manner which could be continued for generations without causing long-term environmental change.		
		Cost	Green
Team Results:			
	Rain gardens	4	7
	Pervious surfaces	3	8
	Native vegetation	2	10
	Salvaged hardwood	5	5
	Agri fiber board	3	9
	Ice stone	7	3
	High efficiency fixtures	1	6
	Lighting controls	1	9
	Ceiling fans	1	6
	Geothermal	5	9
	Solar hot water	4	10
	Front load laundry	2	5
	Water saving fixtures	3	8
	Passive solar	4	9
	Thermal mass	3	10
	Insulated concrete forms	5	7
	Clad windows	4	4
	Solar shades	1	8
	Metal standing seam	5	6
	Brick	5	6
	4 singles with unit bath	-2	4
	Reduce appliances	-3	10
	Green cleaning products	0	10
	Energy conservation	-3	6
	Water conservation	-5	7
	Responsible temperature settings	-3	5
	Reduce personal appliances	-3	5
	Recycling	1	9
Team Totals:		50	201

6. Team Name: Pick Me! Pick Me!			
	Sustainability?		
Kelly Nygaard	Building long term structures that will be friendly for the environment now and in the future while remaining cost efficient.		
		Green	Cost
Team Results:	Rain gardens and bio swales	4	7
	Native and draught tolerant vegetation	2	10
	Shading vegetation	3	10
	Linoleum	2	5
	FSC	3	10
	Paperstone	5	4
	High efficiency fixtures	1	6
	Lighting controls	1	9
	Ceiling fans	1	6
	Solar hot water	4	10
	Front load laundry	2	5
	Water saving fixtures	3	8
	Thermal chimney	3	10
	Insulated concrete forms	5	7
	Solar shades	1	8
	Composite rubber	5	4
	Brick	5	6
	2 doubles with shared bath	-6	6
	Recycling	1	9
	Responsible temperature settings	-3	5
Team Totals:		42	145
No Team Listed:			
	Sustainability?		
Tara Molacek	No response given		
Darrin Ellis	A way of living that will be environmentally viable in the future.		
Jared Walhouse	Zero negative impact on the Earth and future generations.		
Lori Koshork	Having Minimum negative impact; self sufficiency.		
Julie Phelps	To last through time with minimal negative effect on the environment and provides best practice for those that live within use the product.		
Shannon Juhnke	It means that everything used can continually be replaced forever (won't run out).		
Henry Fulda	We will stop having a negative effect on future generations.		
T-Roy	Intense (?); triple top line; externalities		
Rachel Olin	No Response Given		