

Activities and Facilities: What major activities would you like to see included?

(1 = less desirable, 5 = most desirable)

- 4.32 Shade structure / trellis
- 4.17 Seating areas with benches along a paved path
- 4.06 Playground facilities for small children (6-12 year olds)
- 4.00 Playground facilities for small children (2-5 year olds)
- 3.94 Small group picnic / barbeque areas integrated with lawn and trees
- 3.78 Game tables
- 3.19 Exercise course (par-course)
- 3.11 Picnic tables
- 3.00 Bike racks
- 2.87 Multi-purpose field
- 2.87 Rain gardens
- 2.38 Barbeques
- 1.44 Synthetic lawn field

Are there facilities not listed above that you would like to see? Please list.

- Bathroom
- Bocce ball court
- Skate park area
- Security cameras with signage
- Grass (listed on 6 surveys)
- Small handball court
- DG bocce court
- Shade, incorporate view of Cowles Mountain
- Flushing restroom (not porta-potty)
- Natural grass xxxxxx
- Baseball backstop
- Recycle bins/trash cans
- Baseball backstop, not base paths necessarily.
- Would it be possible to have a small dog run? Or a facility that is OK for dogs to use as well?
- Lighting
- Little amphitheater for performance
- Jogging track - or bike track
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Colors: What colors would you like to see?

- Green and warm colors (red, orange, pink)
- Red, blue, green
- Sky blue or rust brown
- Green
- Develop theme - beach (w/blue & sand color), or nature (stones, green, etc.)
- Green and wood
- Don't care
- Neutral, not flashy
- Greens, terracota
- Green, water-wise plant species
- Earth tones
- Green - earth tones
- Orange, aqua, brown
- Matching school colors
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Safety: How do you think we can improve safety when using the field?

- *Don't light at night.*
- *Fence boulevard side.*
- *North side entry. Would just be fine by shifting dirt to grass.*
- *Solar lighting (listed on 2 surveys)*
- *Signage, no visual barrier from street into park. We need to see into the park from all street sides.*
- *Closed circuit TV monitoring*
- *Lighting and key entrance/exit markings*
- *Lighting*
- *Secure at night, not lit.*
- *Lights*
- *Good lighting, more exits into and out of the park*
- *Safety classes*
- *Video surveillance*
- *Well lighted at night - flood lights*
- *Light the park*
- *Well lit area - more lights*
- *Community involvement*
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Other Ideas and Comments:

- *Keep the orchard! It's important for the kids so they know where their food comes from.*
- *Mostly grass*
- *Plan with universal design*
- *Rainwater collection*
- *It's a park, not a field. We do not anticipate league play, and there is a joint-use field less than a mile away*
- *We did our own survey and would be happy to provide you the data.*
- *Please advise re: source of funding. The Clearpers(sp?) for example, have donated grass fields to communities in San Diego.*
- *Flower & shrubs (native low water)*
- *Community bulletin board*
- *One playground which combines ages*
- *0 extra "tax". MAE? Municipal Assessment Fee*
- *Original plans were before school campus began growing and subsequently reducing size available for park.*
- *Plaza/hardscape area - too small, need the grass*
- *Playground facilities - minimal*
- *Exercise course - seems too small*
- *("along a paved path" crossed out on seating areas selection)*
- *Basketball court - share with school - 1.2 is too small*
- *Picnic tables/game tables - can't they be the same thing?*
- *Bike racks - share with school*
- *Thanks for listening to the community voice*
- *I would like a child friendly, environmentally friendly park. Lake Murray is a good model.*
- *My concerns with synthetic are the toxic fumes, the heat, and the long term impact on children's health. I find the Language Academy nauseating in the heat and rarely use it for this reason.*
- *Cameras set to run after school and weekends.*
- *Look at east side of school for 2-5 year old playground - dead space along 69th St.*
- *(Sketch shown on back of one of the surveys showing proposed layout)*
- *Use real grass - it's cooler and less germier than astroturf*
- *Dog poop bags*
- *Larger park - move temporary classrooms to east side of school campus. Fence move east to present line between two elevations/grades*

Calculations for:

Activities and Facilities

What activities would you like to see included in the park?

(1 = less desirable, 5 = most desirable)

(Blanks indicate no response for the item)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Totals	Avg.
Synthetic lawn multi-purpose field	1	1		1	1	1		1	5	3	2	1	1		1	1		1	1	1	23	1.44
Plaza / Hardscape area	1	3		2	5				1	4	2		2	5	2	3	5	3	1	4	43	2.87
Playground facilities for small children (2-5 year olds)	5	5	5	3	1		5	5	1	4	5	5	3	4		5	2	4	5	5	72	4.00
Playground facilities for older children (6-12 year olds)	3	5	5	3	1			5	5	5	5	4	3	4		5	2	4	5	5	69	4.06
Exercise course (par-course)	1	1		4			5		4	1	1	3	2	4	3	4	5	3	5	5	51	3.19
Seating areas with benches along a paved path	5	3	5	3	5	5			4	4	4	3	4	5	4	3	3	5	5	5	75	4.17
Basketball court	5	4	5	3	1			5	1	5	2	1	5	1	3	4	1	4	1	5	56	3.11
Picnic tables	5	5		3	1	5		5	1	5	4	4	4	3	3	4	1	5	5	5	68	3.78
Game tables	2	5		1	1				1	1	1	4	4	3	1	3	5	4	1	1	38	2.38
Bike racks	5	5		1	1	5	5	5	1	3	1	1		3	1	5	1	1	5	5	54	3.00
Shade structure/trellis	5	1	5	3	1	5	5		5	5	4	5	5	5	4	5	4	5	5	5	82	4.32
Rain gardens	5	5		4	5	4	3		5		2	5	5		3	3	3	5	1	5	63	3.94