

Valley of the Moon Park Improvement Plan



| <i>Item</i> | <i>Estimated Cost</i> |
|---|-----------------------|
| Children's Forest - Create natural play area for children with one gateway element and interpretive signage. Volunteer effort to clear underbrush in the woods in the southeast portion (\$0) to create "Natural" area to play; Build one arched entrance/gateway to the area (\$ 10,000); Other construction in the play area (\$ 5,000). A technical assistance grant has been sought for design support. | \$ - |
| 2nd Picnic Shelter - Add new picnic shelter with paved plaza extending beyond roof-line. Install at the east end of the parking lot with a paved walkway and to the shelter from the parking lot - GazeboCreations.com 30' X 30' Octagon Pavilion ASOCT30-04 \$37,999 or equivalent | \$ 80,000 |
| Young Children Play Area - (2 to 5 year old) Remove old dome jungle gym, add new play elements (labyrinth M32P \$8275, Fairy Castle M23P \$8450, Spring Toys \$3000, 2 Benches \$4500, Double Swinger \$5400, Shipping \$7000, Installation \$7000, Spring Toy You & Me M164P - Horse M172P 2,045, Billy Goat Guff Bridge M620P \$2450, Shipping and installation of Spring and Bridge Toy \$3,000), add short fence on northwest to keep kids from running out onto the street and possibly provide a separation from Youth Play area. | \$ 85,000 |
| Youth Play Area - (6 - 12 year old) Rocket Lot Add 3 new benches, remove spring toys, add new 'the Peak Natural Climber by Landscape Structures' | \$ 55,000 |
| Accessible walkways within playground area to allow access to each play pod. | \$ 75,000 |
| Accessible - Fi-Bar Playground Surfacing Material 300 cubic yards at \$130 / cy installed | \$ 40,000 |
| Adult Fitness Station | \$ 25,000 |
| Accessible entrance from Arctic into Park near parking lot | \$ - |
| Coal Bins for deposit of hot coals to prevent forest fires from inappropriately disposed of coals, 6 Picnic Tables @ \$2,400 ea | \$ 16,000 |
| Chester Creek Trail - See New Amenities | \$ - |
| Creek Bank Stabilization - Scoping Study for Project to determine best approach for stabilizing and revegetating creek bank. | \$ 20,000 |
| 2 Volleyball Courts | \$ - |
| Rejuvenate and improve fencing at Community Gardens - Challenge Grant | \$ - |
| New Amenities - Signs / Dog Stations / Information Kiosk | \$ 4,000 |
| TOTAL | \$ 400,000 |