



January 2017
Dog Park Improvements
Work Items

This project will require closing the Dog Park for one week. If approved, notices will be issued to the public in a timely manor. The gutters for the pavilions will be done by contractor.

Reference Drawing: Dog Park Improvements SK-01

Small Dog area

Item

- 1 Take up existing pavers at entrances and water stations and stack at southwest corner of big dog area.
- 2 Construct concrete landings and water station slabs as shown on Dwg SK-01.
- 3 Make repairs to paver sitting areas-glue brick pavers and re-construct mortar ring using concrete.
- 4 After gutter is installed, place topsoil and fine grade and place sod.

Big Dog Area

Item

- 1 Take up existing pavers at entrances and water stations and stack at southwest corner of big dog area.
- 2 Construct concrete landings and water station slabs as shown on Dwg SK-01.
- 3 Make repairs to paver sitting areas-glue brick pavers and re-construct mortar ring using concrete.
- 4 After gutter is installed, excavate trench to location of existing stormwater drain pipe headwalls, Install underground piping. Construct headwall as shown on Dwg SK-01
- 5 Add and fine grade topsoil around pavilion and place sod.
- 6 Construct 8 x 10 paver sitting area-Grub out 6" and backfill with b base and compact. Place pavers and fill with sand and construct concrete perimeter ring.
- 7 Excavate around existing stormwater drain grates and install metal ring and place concrete as shown on Dwg SK-01.

Holding Pens

- 1 Add decomposed granite to level with base boards

Cost Estimate

1	Stormwater pipe & fittings	\$240.00
2	Form Material	\$120.00
3	Concrete	\$880.00
4	b-base	\$80.00
5	Sand/quickcrete	\$50.00
6	Decomposed granite	\$150.00
7	Metal rings	\$220.00
8	Sod-4 pallets cenepede	\$360.00
	Total	\$2,100.00