DESIGN STANDARDS FOR: DRINKING FOUNTAINS

1. GENERAL

   A. All drinking fountain choices shall be made on a site by site basis through the design - technical review processes and as approved by the Parks Engineer.

   B. It is recommended that the Haws Model #3300 drinking fountain be used at all new parks. The Haws Model #3380 (the old standard) pipe style drinking fountain shall only be used if directed by the Parks Engineer.

   C. An additional drinking fountains style that is Optional in certain situations including; drinking fountains that are to be located within parks in historic districts where matching existing standards unique to that historic district are in place, or in an Olmsted Legacy park where the Haws Model #3511 shall be used.

   D. All drinking fountains shall be powder coated, metal drinking fountains. The standard color for most drinking fountains shall be dark green. Optional colors shall be black or hot-dipped galvanized finish depending upon the color of other site furnishings within the park where the drinking fountain will be located.

2. OTHER REQUIRED AND/OR ASSOCIATED EQUIPMENT

   A. Type 15 Catch Basin as shown on SPR Standard Details 12 93 93.13, 16, & 19.

   B. Shut-off Valve Assembly in metal box as shown on SPR Standard Details 12 93 93.13, 16, & 19.

3. INSTALLATION

   A. All drinking fountain installations shall have the required equipment listed above with the catch basin outfall pipe connect to an approved Sanitary Sewer as required by health codes. The following criteria should be used in locating and installing drinking fountains:

      1. All drinking fountains shall be ADA accessible versions.
      2. Shall be visible but not prominent in the landscape.
      2. Placement should not interrupt scenic views and park vistas.
      3. Locate drinking fountains shall be located within active use areas of the park where access to available sanitary sewer connect can be made, and if

possible, or entry points or intersections of pathways so that they are not obtrusive.

4. Placement should be where people will use them: near children's play areas, ballfields, bleachers, eating and gathering places.
5. Drinking fountains must be easily accessible for maintenance also and should have a level concrete or asphalt paved area around it.

END OF SECTION