DESIGN STANDARDS FOR: BIKE RACKS

1.01 GENERAL

A. The following bicycle racks shall be used for Seattle Parks and Recreation (SPR) projects:

1. The BIKE RAIL, High Rail Type Bike Rack, by Bikeways Products, Address: 1125-16th Street, Bellingham, WA, 98225, Phone: 206-671-2583. This rack comes in one size (54"), is made of 1.9" O.D., Schedule 40, galvanized pipe, with black polyurethane coated leaning bar and bolt down model only shall be used. This rack is the Seattle Department of Transportation Standard bicycle rack and shall be used only when the Parks' project intends to install a bicycle rack on a Street Right of Way at the edge of a Park site.

2. The EXPO RACK, "W" Series Rack, by Cora Bike Rack, Inc., Distributed by: Jack Towse, P.O. Box 9844, Seattle, WA, 98109, Phone: 206-937-8345. This rack comes in various sizes for from between 4 and 10 bicycles, is made of heavy gauge steel pipe, comes in a variety of finishes including; stainless steel, galvanized steel or powder coated steel in various colors (black or dark green is Parks' Standard), and bolt down model only shall be used.

3. The RIBBON RACK, Model BR-1, by Fairweather, Site Furnishings & Accessories, Address: 1525 Vivian Court, Port orchard, WA 98367-6400, Phone: 800-323-1798, 360-895-2626, Distributed by: SiteLines, Park & Playground Products, Address: 626-128th Street SW, Suite 104A, Everett, WA, 98204, Phone: 800-235-2440. This rack comes in various sizes for from 5 to 13 bicycles and is made of 2" schedule 40 pipe, comes in a variety of finishes including; galvanized steel or powder coated steel in various colors (black or dark green is Parks' Standard), and can be bolted down or direct burial installed.

4. The SADDLEBACK RACK, Models SRE or SRP/G3 thru 13, by Pilot Rock Park Equipment, Distributed by: SiteLines, Park & Playground Products, Address: 626-128th Street SW, Suite 104A, Everett, WA, 98204, Phone: 800-235-2440. This rack comes in various sizes for from 3 to 13 bicycles and is made of 2-3/8" O.D. schedule 40 pipe, comes in galvanized steel and can be bolted down or direct burial installed.

5. The THUNDERBOLT RACK, Thor-Rax Bicycle Rack, Model TB3 thru TB13, by Creative Pipe, Inc., Address: 2632 SW Sherwood Drive, Portland, OR, 97201, Phone: 800-644-8467, Distributed by: SiteLines, Park & Playground Products,

Address: 626-128th Street SW, Suite 104A, Everett, WA, 98204, Phone: 800-235-2440. This rack comes in various sizes for from 3 to 13 bicycles and is made of 2-3/8" O.D. schedule 40 pipe, comes in a variety of finishes including; galvanized steel or powder coated steel in various colors (black or dark green is Parks' Standard), and can be bolted down or direct burial installed.

1.02 LOCATION

A. Locate bicycle racks in the vicinity of the activity areas of the park facility. It is essential the racks be visible from areas such as entries, offices, recreation rooms, ballfields, and play areas so that security will be maximized at all times. If lighting is available, locate racks near by.

B. Provide at least a 4" thick concrete slab under all bicycle racks for bolt down capability. Extend slabs in all directions around the racks so that mowing can be accomplished around racks and bicycles. The concrete slabs shall be installed flush with surrounding grades on all sides.

C. Any other style of bicycle rack not on the above list or custom-made racks that are proposed to be installed as part of any project shall be used only after being approved thru the design review process and by the SPR Standards Committee and approved in writing by the Parks Engineer.

END OF SECTION