DESIGN STANDARDS FOR: PICNIC TABLES (Portable)

General: SPR's Standard portable picnic tables shall be constructed and installed per SPR Standard Details and as specified and detailed herein.

Materials: All tables shall be constructed of steel components which are hot-dipped galvanized after fabrication. No field welding is allowed. All wood components shall be Select-structural (or better), kiln-dried and untreated Douglas Fir lumber. All installation hardware shall be galvanized.

Installation: All tables shall be assembled per manufacturer's recommendations and as shown on the plans and details. All tables shall be installed on concrete slabs with a maximum slope of 2%. Final placement and orientation shall be as approved by the Engineer prior to final installation.

Accessibility: All tables shall be installed per the latest edition of the ADA guidelines with the required number of tables having benches or table tops modified to meet those requirements.

The approved and recommended list of acceptable sources for SPR's Standard Portable Picnic Tables is as follows:

1. Pilot Rock Park Equipment, WT Series, including: Model #XT/G-6UP (standard table) and Model #XTH (ADA compliant table). These tables are distributed locally by SiteLines Inc., Park & Playground Products, Everett, WA, Ph. 800-235-2440, or 425-355-5655.
2. Kay Park Recreation, J2 Series, welded frame tables including: Model #6J2GW (standard table) and Model #8J2G-EWG (ADA compliant table). These tables are distributed locally by Cascade Recreation, Inc., University place, WA, Ph. 888-280-8010.
3. Or, approved equal.

Portable table frames shall be constructed of a minimum of 2-3/8" O.D., schedule 40 steel pipe and are hot-dipped galvanized after fabrication. All wood members shall be of 2x10 dimensional stock with 1/2" radius/chamfer on all outer edges. All metal parts and fasteners shall be hot-dipped galvanized. Metal parts shall not be painted. All picnic tables shall be installed on concrete pads that are at least one foot larger than the table in all directions to facilitate mowing around the table. At least one galvanized eye bolt shall be set into the concrete slab for each table, to facilitate locking the table in place. The pads under ADA compliant tables shall be at least one foot larger than the table on three sides and at least 44" beyond the edge of the table top extension. At least 1 out of every 3 tables shall be ADA compliant with paved surfaces provided from the table slab to the nearest ADA compliant paved pathway.

END OF SECTION