

Custom Tot Picnic Table

Date 02-29-12

N^{o.} RF-T-0034-60

scale $3/32'' = 1''$



- ☐ approved
- ☐ approved as noted
- ☐ not approved revise as noted

* sketch only, drawing not for fabrication

* revised with recycle plastic base 03-01-12

* revised frame and top gauge 03-02-12

* revised with round top and seats 05-31-12

* revised top and seat edge, other details 07-06-12

NO EXPOSED BOLTS ON SURFACE OF TOP OR BENCH SEATS

per customer request

- 1/4 gauge laser cut steel top with 1" x 1/4" thick flatbar return on sides
- weld and grind smooth (no sharp edges)
- top is bolted to frame, NO exposed bolts on top of table
- top can be finished in separate color then base

- mounting plate welded to frame, top secures to frame NO exposed bolts on top of table

- 14 gauge laser cut steel seat with 1" x 1/4" thick flatbar return on sides weld and grind smooth (no sharp edges)
- seats are bolted to frame, NO exposed bolts on top of bench seats
- seats can be finished in separate color then base

- 1/4" thick return on table and bench seats, no sharp edges

Top View

511 W.

2411

1211

—52—

-60" L.

Elevation View

$$21 \frac{1}{2} \text{ H}_2$$
$$\parallel \quad | \quad | \quad 2''$$

11

11


see detail

- 1 1/2" square tubing welded frame-

- 1 1/2" square tubing support

- 1 1/2" square tubing welded frame

10" DIA. x 3/8" thick steel base with beveled edge
no sharp corners (4) typ. see Neil for details



2" DIA.

Side View