



VICTOR STANLEY, INC.

-Manufacturers of Quality Site Furnishings since 1962-

REV. 8/7/03 C.D.B.
Model: RB-28

SECTION 02870 SITE FURNISHINGS

PART 1 GENERAL

Model: RB-28

1.1 DESCRIPTION

- A. Section includes information, materials, and options for products manufactured by Victor Stanley, Inc. All specifications are subject to change. Contact manufacturer for details.

1.2 SUBMITTALS

- A. Specifications Drawing: Detail drawing of product including overall dimensions and options.
- B. Samples: Various component samples available upon request.
- C. Qualifications: Installer must submit evidence of a successful installation history with comparable materials and designs specified.

1.3 DELIVERY, STORAGE, and HANDLING

- A. Delivery: Deliver products to site in manufacturer's original, unopened containers and packaging. Upon delivery, examine packages immediately to ensure all products are complete and undamaged.
- B. Storage: Store products in a protected, dry area in manufacturer's unopened containers and packaging.
- C. Handling: Protect product's finish from damage during handling and installation.

1.4 COORDINATION

- A. Coordinate with site work and other appropriate sections of the specifications to maintain proper provisions of the work specified.
- B. All site furnishings shall be laid out in the field and approved prior to installation.

PART 2 PRODUCTS

2.1 MANUFACTURER

- A. Victor Stanley, Inc.
P.O. Drawer 330
Dunkirk, MD 20754 USA
Toll Free: (800) 368-2573 (USA & Canada)
Tel: (301) 855-8300 Fax: (410) 257-7579
E-mail: sales@victorstanley.com
Web site: <http://www.victorstanley.com>

2.2 BENCH

- A. Type: RB-28 from the Steelsites™ RB Series



2.3 MATERIALS

- A. Scrolled steel slats are formed from 1/4" x 1-1/2" (6.35mm x 38.1mm) solid steel bars; steel slats are welded to cross members of 1-5/16" (33.34mm) tubular steel; 3/8" x 1" (9.53mm x 25.4mm) solid steel support bars; 1/2" x 2" (12.7mm x 50.8mm) solid steel end units

2.4 OPTIONS

- A. Standard lengths: 4ft (1.2 meters), 6ft (1.8 meters), and 8ft (2.4 meters) (custom lengths available)
- B. Armrest(s)
- C. Matching full center leg(s)
- D. Standard colors: VS Bronze, VS Black, VS Green, VS Tavern Square Green, VS Teal, VS Blue, VS Burgundy, VS Red, VS White, VS Gray (custom colors available, including the RAL range, at a small additional cost)

2.5 FINISHES

- A. All fabricated metal components are steel shotblasted, etched, phosphatized, preheated, and electrostatically powder-coated with TGIC polyester powder coatings. Products are fully cleaned and pretreated, preheated and coated while hot to fill crevices and build coating film. Coated parts are fully cured to coating manufacturer's specifications. The thickness of the resulting finish coat averages 8-10 mils (200-250 microns).
- B. In high salt abusive climates, hot dip galvanizing before powder coating is available. Hot dip galvanizing will provide greater protection in salty climates but yields a slightly less smooth coating finish. Most fabricated metal components and castings can be hot dip galvanized, lids cannot, please contact manufacturer for details.

Color
Should
be Black

PART 3 EXECUTION

3.1 INSTALLATION

- A. Clearance for 1/2" (12.7mm) anchor bolts (anchor bolts provided by others).
- B. Mounting: It is not recommended to locate anchor bolts until bench is in place. This Victor Stanley, Inc. product must be permanently affixed to the ground. Consult your local codes for regulations.

3.2 PROTECTION

- A. Protect products prior to installation by having them remain in the manufacturer's packaging and container.

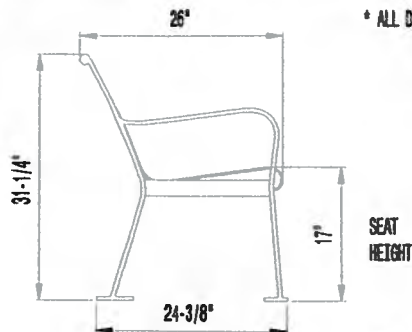


VICTOR STANLEY, INC.®

Manufacturers of Quality Site Furnishings since 1962

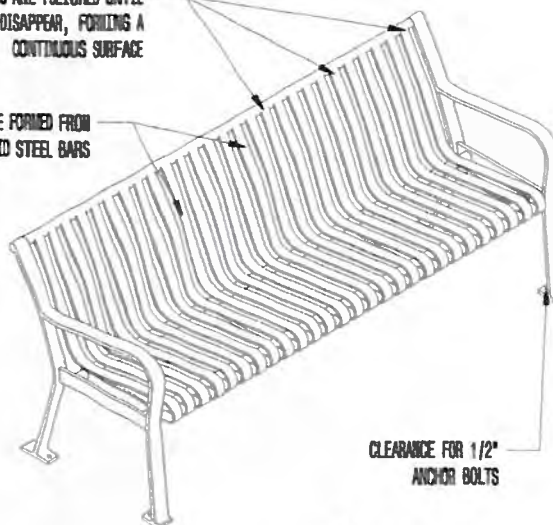
P.O. DRAWER 330 - DUNKIRK, MD 20754 USA
TOLL FREE: (800) 368-2573 (USA & CANADA)
TEL (301) 855-8300 - FAX (410) 257-7579
WEB SITE: [HTTP://WWW.VICTORSTANLEY.COM](http://www.victorstanley.com)

* ALL DIMENSIONS ARE IN INCHES *

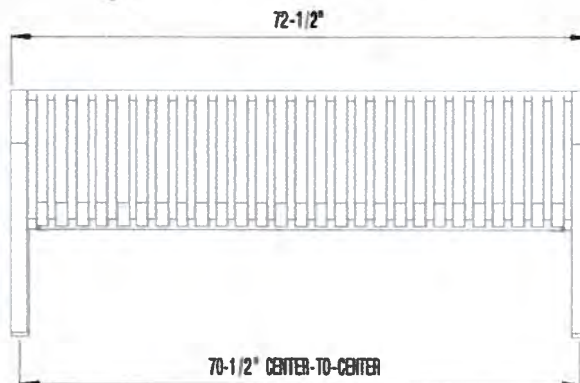
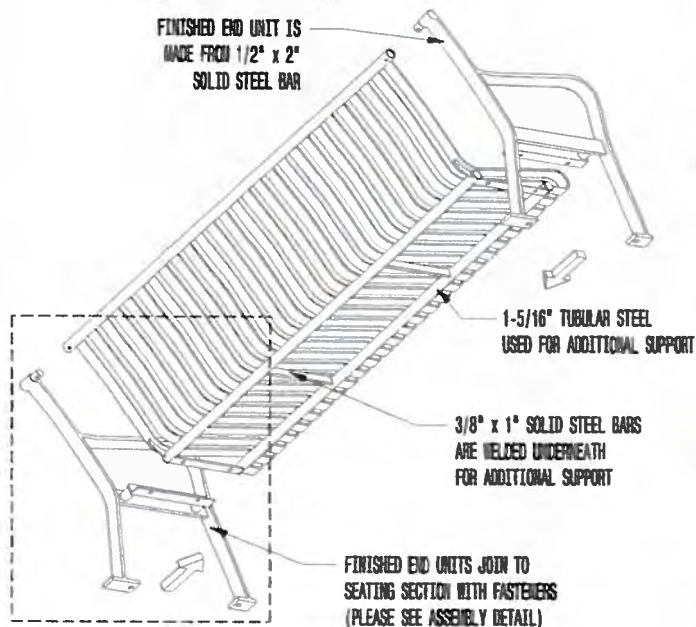


FRONT WELDS ARE POLISHED UNTIL THEY DISAPPEAR, FORMING A CONTINUOUS SURFACE

(27) STEEL SLATS ARE FORMED FROM 1/4" x 1-1/2" SOLID STEEL BARS



FINISHED END UNIT IS MADE FROM 1/2" x 2" SOLID STEEL BAR



AVAILABLE OPTIONS

POWDER COATING

12 STANDARD COLORS, CUSTOM COLORS (INCLUDING THE RAL RANGE) INTERMEDIATE & CENTER ARMRESTS

4', 6', & 8' AVAILABLE WITH OPTIONAL SOLID STEEL ARMRESTS

LENGTHS

STANDARD 4'
STANDARD 6' LENGTH SHOWN
STANDARD 8'

NOTES:

1. DRAWINGS NOT TO SCALE. DO NOT SCALE DRAWINGS.
2. ALL FABRICATED METAL COMPONENTS ARE STEEL SHOTBLASTED, ETCHED, PHOSPHATIZED, PREHEATED, AND ELECTROSTATICALLY POWDER-COATED WITH T.G.T.C. POLYESTER POWDER COATINGS. PRODUCTS ARE FULLY CLEANED AND PREHEATED, PREHEATED AND COATED WHILE HOT TO FILL CREVICES AND BUILD COATING FILM. COATED PARTS ARE THEN FULLY CURED TO COATING MANUFACTURER'S SPECIFICATIONS. THE THICKNESS OF THE RESULTING FINISH AVERAGES 8-10 MILS (200-250 MICRONS).
3. IT IS NOT RECOMMENDED TO LOCATE ANCHOR BOLTS UNTIL BENCH IS IN PLACE. THIS VICTOR STANLEY, INC. PRODUCT MUST BE PERMANENTLY AFFIXED TO THE GROUND. CONSULT YOUR LOCAL CODES FOR REGULATIONS.
4. ANCHOR BOLTS NOT PROVIDED BY VICTOR STANLEY, INC.
5. FOR HIGH SALT ABUSIVE CLIMATES, HOT DIP GALVANIZING BEFORE POWDER COATING IS AVAILABLE. SEE WRITTEN SPECIFICATIONS FOR DETAILS.
6. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE. CONTACT MANUFACTURER FOR DETAILS.
7. THIS PRODUCT IS SHIPPED PARTIALLY UNASSEMBLED.

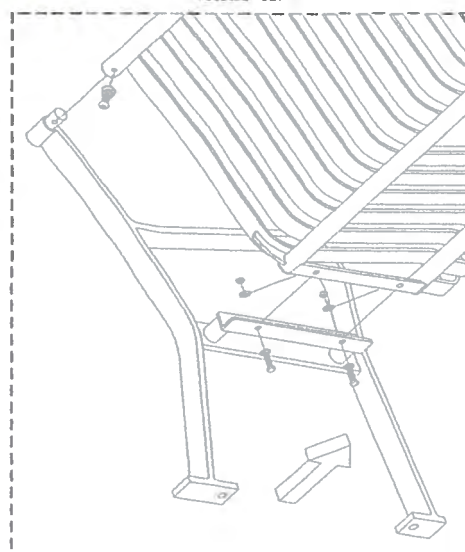


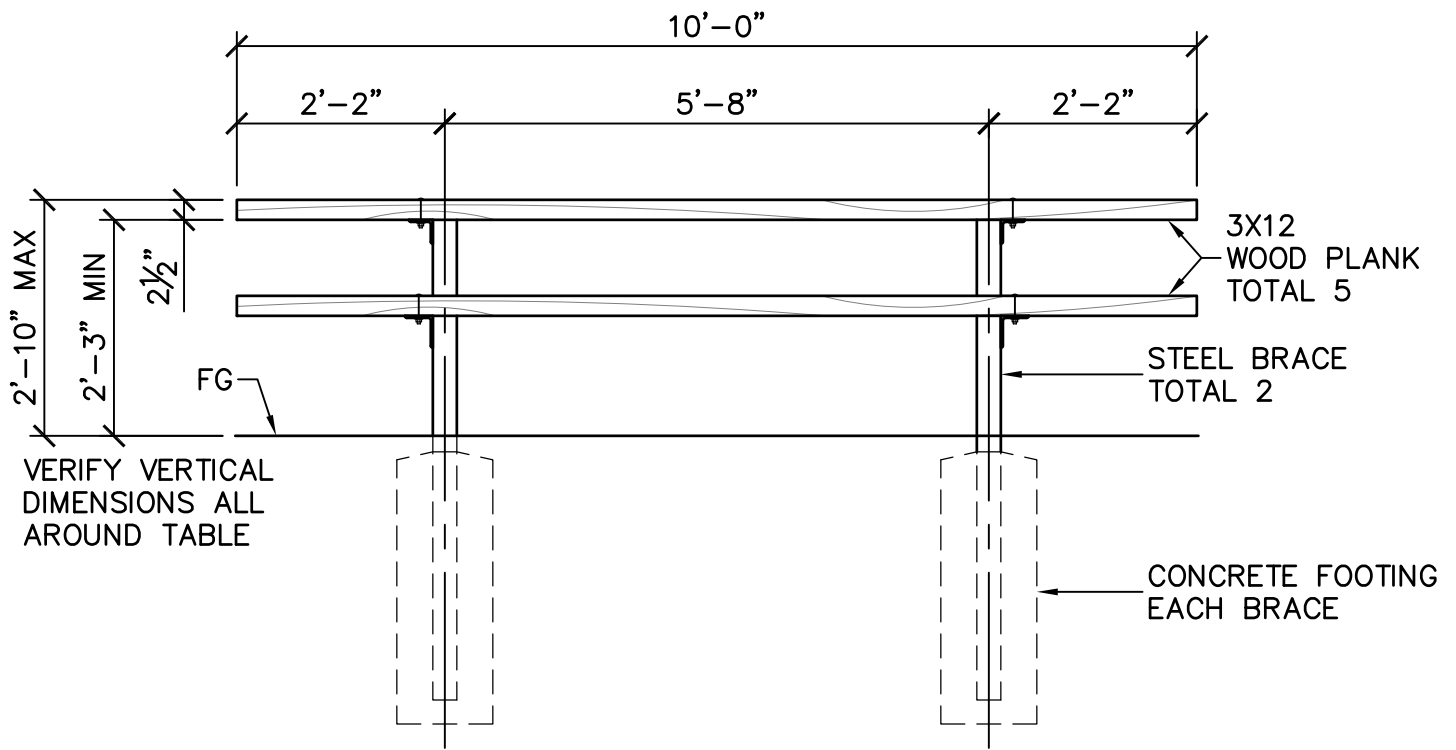
RB-28

STEELSITE™ RB SERIES

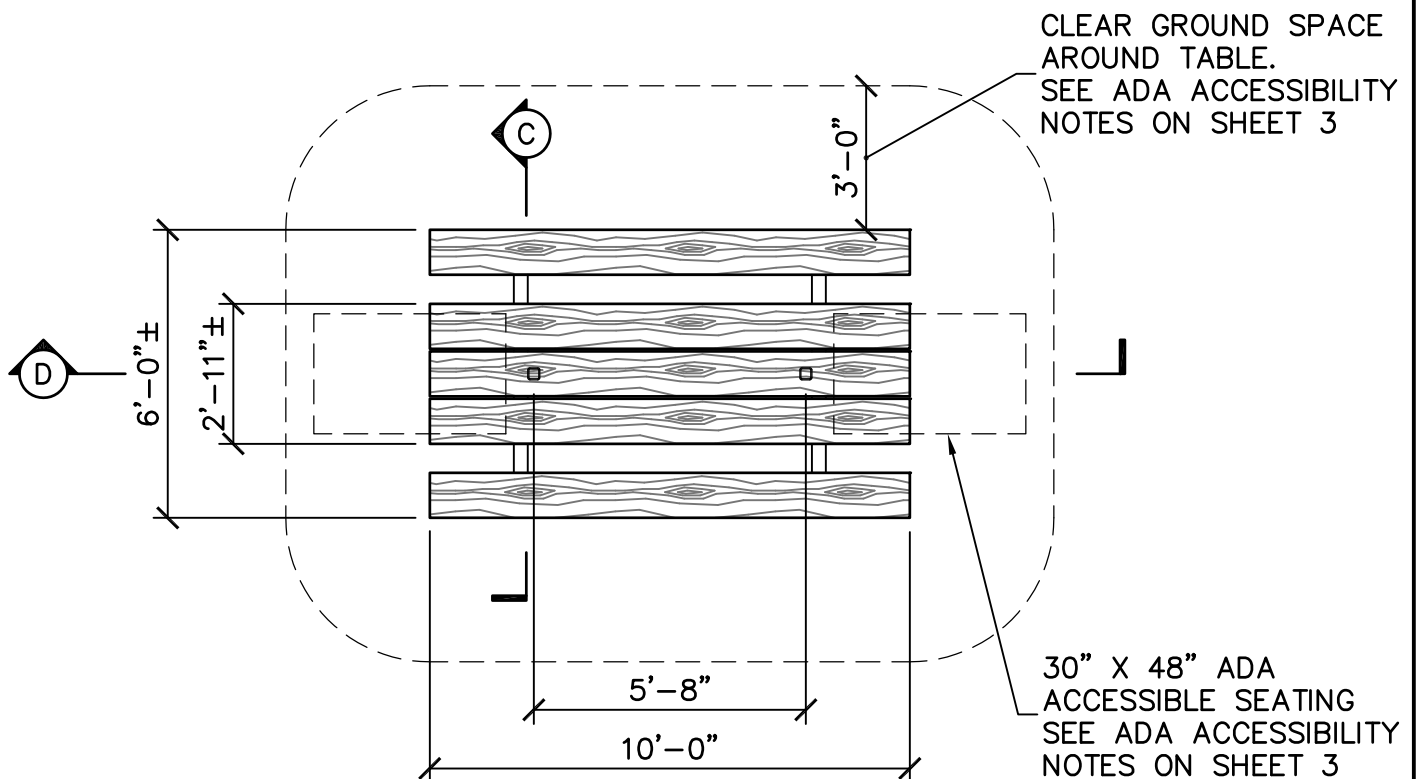
ALL STEEL CONTOURED BENCH
SHOWN: STANDARD 6-FOOT LENGTH

ASSEMBLY DETAIL





(B) ELEVATION



SEE NOTES ON SHEET 3

(A) PLAN VIEW



WOOD PICNIC TABLE - PLAN AND ELEVATION

REVIEWED BY THE PARK STANDARDS COMMITTEE, AND
APPROVED BY THE CHIEF OF DESIGN & CONSTRUCTION

L. Gajjar

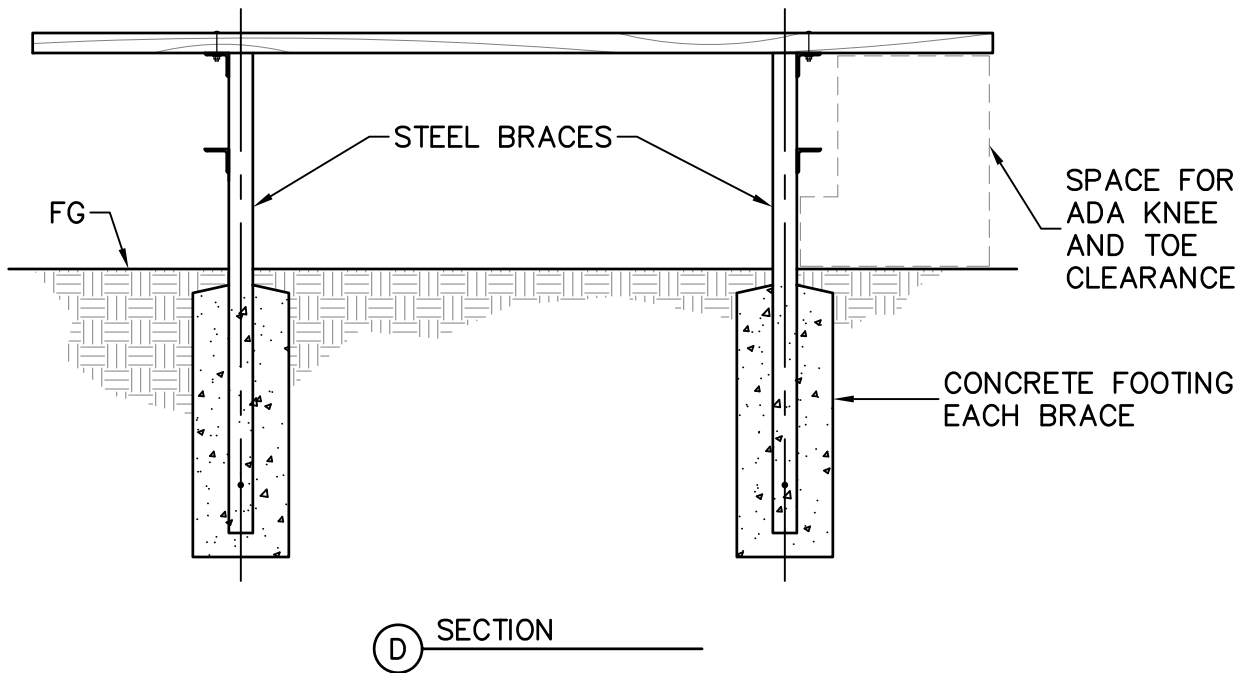
8/3/2020

EAST BAY REGIONAL PARK DISTRICT - STANDARD PLANS

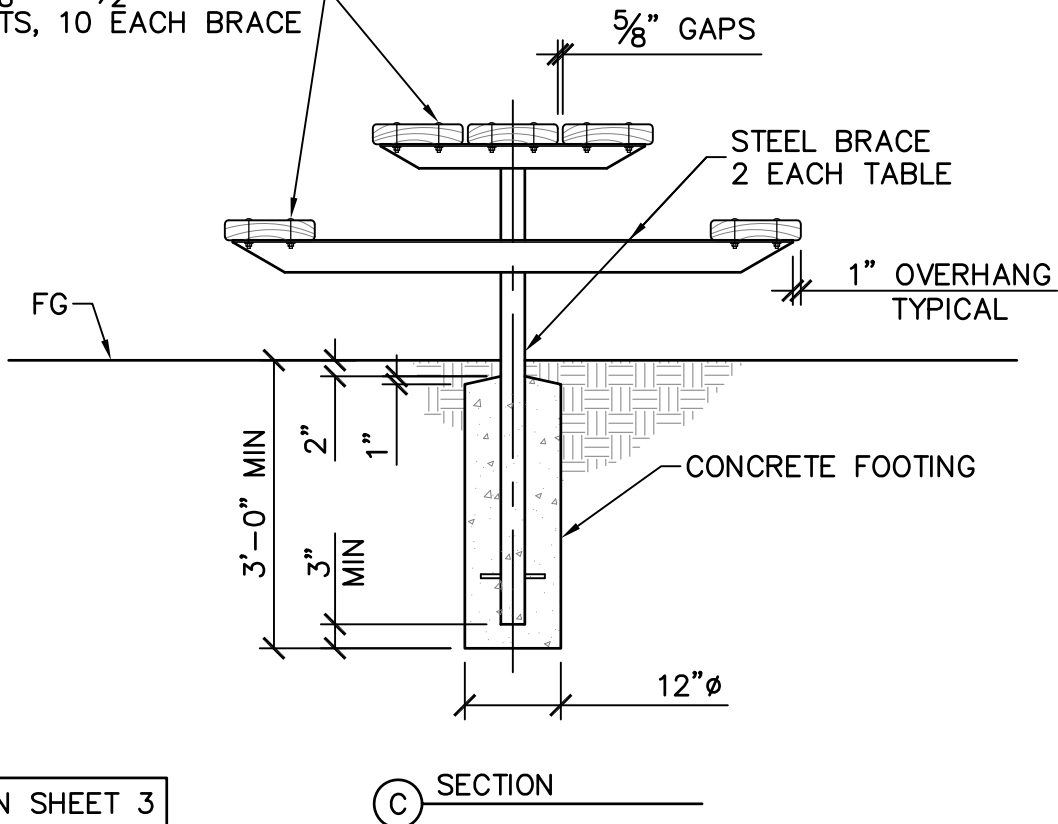
STD PLAN

504

SHEET 1 OF 3
NOT TO SCALE



DRILL THROUGH WOOD PLANKS
FOR $\frac{3}{8}$ " X $3\frac{1}{2}$ " CARRIAGE
BOLTS, 10 EACH BRACE



SEE NOTES ON SHEET 3



WOOD PICNIC TABLE - SECTIONS

REVIEWED BY THE PARK STANDARDS COMMITTEE, AND
APPROVED BY THE CHIEF OF DESIGN & CONSTRUCTION

L. Gajjar

8/3/2020

EAST BAY REGIONAL PARK DISTRICT - STANDARD PLANS

STD PLAN

504

SHEET **2** OF **3**
NOT TO SCALE

ADA ACCESSIBILITY

1. IF THERE ARE 2 OR MORE PICNIC TABLES AT A SITE, AT LEAST 20%, BUT NEVER LESS THAN 2, SHALL BE ACCESSIBLE TABLES.
2. THE CLEAR GROUND SPACE AND ACCESSIBLE SEATING AREA DIMENSIONS SHOWN ON SHEET 1 ARE THE MINIMUMS REQUIRED AT ADA ACCESSIBLE TABLE LOCATIONS AND RECOMMENDED FOR ALL OTHER TABLE LOCATIONS.
3. ACCESSIBLE SEATING AREA MAY BE LOCATED AT ONE OR BOTH ENDS OF THE TABLE.
4. THE CLEAR GROUND SPACE AND ACCESSIBLE APPROACH SHALL NOT OVERLAP PATHS OF TRAVEL, OUTDOOR RECREATION ROUTES, TRAILS, OR ANY OTHER REQUIRED CLEAR GROUND SPACE.
5. THE CLEAR GROUND SPACE, ACCESSIBLE SEATING AREA, AND ACCESSIBLE APPROACH SHALL BE FIRM AND STABLE. RECOMMENDED AC OR CONCRETE PAVED SURFACES SHALL SLOPE A MAXIMUM OF 2% MEASURED IN ANY DIRECTION. WHERE THE SURFACE IS NOT PAVED, THE SLOPE MAY BE INCREASED TO A MAXIMUM OF 5% ONLY AS REQUIRED TO PROVIDE ADEQUATE DRAINAGE.

MATERIALS

6. WOOD PLANKS SHALL BE 3X12, S4S EE ($2\frac{1}{2}$ " X $11\frac{1}{4}$ " DIMENSIONS WITH EASED EDGES).
7. WOOD PLANKS SHALL BE SEASONED DRY WITH A MAXIMUM MOISTURE CONTENT OF 19%, WESTERN RED CEDAR NO. 2 CLEAR OR BETTER, OR FSC CERTIFIED REDWOOD CONSTRUCTION HEART OR BETTER.
8. FASTENERS SHALL BE HOT-DIP GALVANIZED PER ASTM A153.
9. CONCRETE SHALL BE COMMERCIAL 5-SACK PRE-MIX CONCRETE OR EQUIVALENT.
10. SEE STANDARD PLAN 504F FOR FABRICATION OF STEEL BRACES.
11. WOOD PLANKS, FASTENERS AND TABLE BRACES, MAY BE AVAILABLE AT PARK DISTRICT CENTRAL STORES, FOR PURCHASE BY PARK DISTRICT STAFF ONLY.

WORKMANSHIP

12. LOCATE UNDERGROUND UTILITIES PRIOR TO DIGGING. CALL USA (UNDERGROUND SERVICE ALERT) 1-800-277-2600, MON THRU FRI 6AM TO 7PM, A MINIMUM 2 WORKING DAYS WITH A MAXIMUM 14 CALENDAR DAYS, TO OBTAIN A TICKET. CONTACT THE DISTRICT INSPECTOR OR PARK SUPERVISOR FOR DISTRICT UTILITIES NOT LOCATED BY USA.
13. WOOD PLANKS SHALL NOT BE COATED (DO NOT SEAL, PAINT, OR STAIN).
14. ENDS OF WOOD PLANKS SHALL BE EASED $\frac{1}{4}$ "R ALL AROUND.
15. PROJECTING BOLT ENDS SHALL BE CUT FLUSH WITH PLANKS AFTER TIGHTENING. ANY SHARP EDGES OR SHARP POINTS SHALL BE MADE DULL.
16. INSTALL WASHERS UNDER NUTS AND BOLT HEADS IN CONTACT WITH STEEL MEMBERS.
17. TABLE BRACES SHALL BE INSTALLED PLUMB AT CENTER OF CONCRETE FOOTING.
18. ANY DAMAGE TO PAINTED METAL FINISH SHALL BE TOUCHED-UP WITH PRIMER AND PAINT PER DISTRICT STANDARD PLAN 003, PAINTING AND STAINING SPECIFICATION.



WOOD PICNIC TABLE - NOTES

REVIEWED BY THE PARK STANDARDS COMMITTEE, AND
APPROVED BY THE CHIEF OF DESIGN & CONSTRUCTION

L. Gajjar

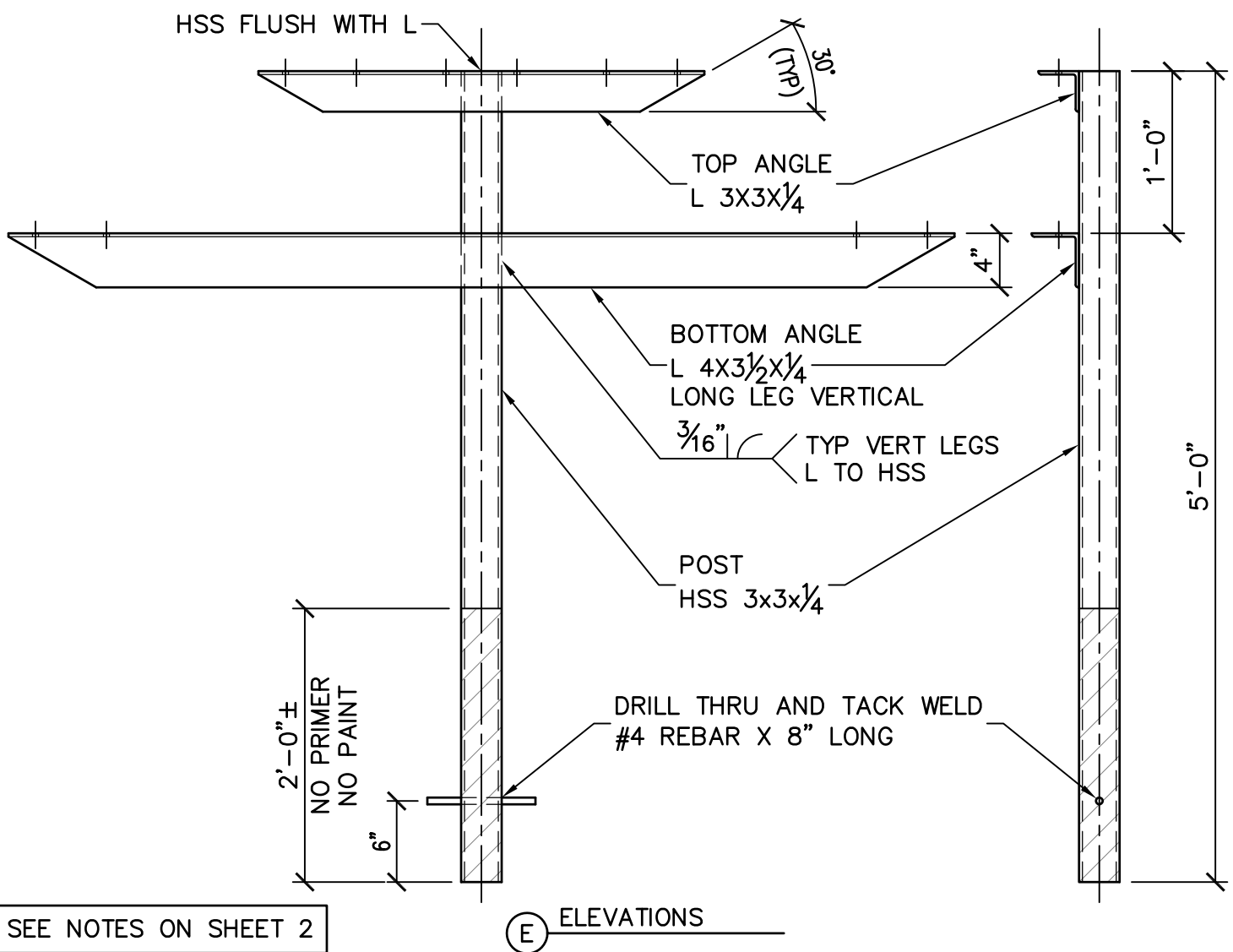
8/3/2020

EAST BAY REGIONAL PARK DISTRICT - STANDARD PLANS

STD PLAN

504

SHEET **3** OF **3**
NOT TO SCALE



ELEVATIONS



SHEET **1** OF **2**
NOT TO SCALE

EAST BAY REGIONAL PARK DISTRICT - STANDARD PLANS

MATERIALS

1. STEEL BAR AND ANGLE: ASTM A36.
2. HSS (HOLLOW STRUCTURAL SECTION) STEEL: ASTM A500 GRADE B.
3. WELDING ELECTRODES:
 - 3.1. E70XX
 - 3.2. COMPATIBLE WITH THE MATERIALS BEING WELDED.

WORKMANSHIP

4. DRILL OVERSIZED FASTENER HOLES PRIOR TO GALVANIZING/COATING AS NOTED BELOW:

FASTENER DIAMETER	DRILLED HOLE DIAMETER	FINISHED HOLE DIAMETER
$\frac{3}{8}"$	$\frac{3}{8}" + \frac{3}{32}" = \frac{15}{32}"$	$\frac{13}{32}"$ TO $\frac{7}{16}"$
$\frac{5}{16}"$	$\frac{5}{16}" + \frac{3}{32}" = \frac{13}{32}"$	$\frac{11}{32}"$ TO $\frac{3}{8}"$

VERIFY FINISHED HOLE DIAMETER AFTER GALVANIZING/COATING AND ADJUST FABRICATION TO CONFORM AS REQUIRED.

5. WELDING TO BE PERFORMED BY AWS CERTIFIED WELDERS PREQUALIFIED FOR THE WELDING TO BE PERFORMED.
6. WELDS TO BE REASONABLY SMOOTH AND UNIFORM WITH SPATTER REMOVED.
7. PRIOR TO GALVANIZING, RADIUS ALL SHARP CORNERS AND REMOVE ALL BURRS FROM DRILLED AND CUT PIECES.
8. HOT-DIP GALVANIZE (HDG) ALL METAL AFTER FABRICATION IN ACCORDANCE WITH ASTM A123. WATER QUENCHING OR CHROMATE CONVERSION COATING SHOULD BE AVOIDED AS THESE PROCESSES INTERFERE WITH PAINT ADHESION AND SURFACE PREPARATION. REFER TO ASTM D6386, STANDARD PRACTICE FOR PREPARATION OF ZINC (HOT-DIP GALVANIZED) COATED IRON AND STEEL PRODUCT FOR PAINTING.
9. EXCEPT WHERE NOTED, PRIME AND PAINT ALL STEEL "EBRPD BROWN METAL" PER DISTRICT STANDARD PLAN 003, PAINTING AND STAINING SPECIFICATION. PRIMER AND PAINT SHALL BE SUPPLIED BY THE FABRICATOR.



WOOD PICNIC TABLE FABRICATION - NOTES

REVIEWED BY THE PARK STANDARDS COMMITTEE, AND
APPROVED BY THE CHIEF OF DESIGN & CONSTRUCTION

L. Gajjar

8/3/2020

EAST BAY REGIONAL PARK DISTRICT - STANDARD PLANS

STD PLAN

504F

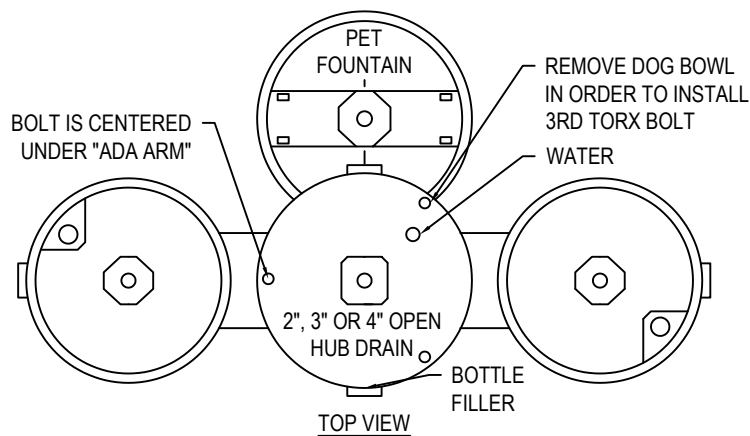
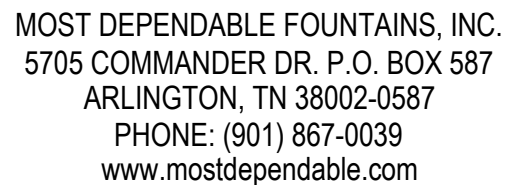
SHEET **2** OF **2**
NOT TO SCALE

**Most
Dependable
Fountains, Inc.**

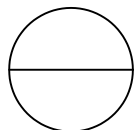
OPERATIONS MANUAL

**MODEL:
10145SM
& 10145 SMSS
with Optional Pet Fountain**

Most Dependable Fountains, Inc[™]
5705 Commander Drive
Arlington, TN 38002
901-867-0039
www.mostdependable.com



1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. NOTE TO ARCHITECT, SCALE DRAWING IN AUTOCAD MODEL SPACE.
3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
5. CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 3354-17.52



SHOWN W/ OPTIONAL PET FOUNTAIN





PEDESTAL BOTTLE FILLER SPECIFICATIONS

WATER QUALITY (LEAD FREE)

Section 9, California Proposition 6 and the Federal Safe Drinking Water Act.

■ STANDARD PEDESTAL

One piece weld construction with MDF standard 3/16" wall thickness.

OR

■ STAINLESS STEEL PEDESTAL

One piece weld construction with MDF standard 304 schedule 10 stainless steel.

RECEPTOR BOWL

18 gauge electro-polished stainless steel bowl. Bowl overlaps pedestal, preventing buildup of residue in visual drinking area. Optional stainless steel Bowl Strainer recommended for areas with sand. Not applicable on Model 10125 SMSS.

BOTTLE FILLER SPOUT

Sanitary recessed nozzle.

BUBBLER HEAD

Stainless steel anti-squirt head (weighing a pound and a half) mounted with a lock nut and washer to prevent tampering. Lock nut pin holds bubbler in locked position to prevent twisting or turning. The MDF bubbler head has a unique design that features a steady stream trajectory and a built in natural shield from contamination.

PUSH BAR

304 stainless steel with circumference exceeding 8.6". Mushroom style push bar overlaps and prevents sand and other objects from sticking push bar in the ON position. Stainless steel bubbler housing standard.

CONTROL VALVE

Requires less than 5 lbs to operate. Non-cartridge O-ring valve delivers steady stream of water through an adjustable valve. This valve design is to operate and function at 30 to 80 PSI. Ideal operating pressure is 60 PSI.

WATER SUPPLY (LEAD FREE)

Maintenance free reinforced nylobraid tubing - **this tubing is not plastic**. It is supplied with a 1/2" MIP threaded inlet with stainless steel strainer. Union fittings at every connection. Supply line stops above grade. Water Filter is standard on this model.

DRAIN

1 1/2" schedule 40 PVC pipe. Drain line stops above grade.

FINISH

Oven baked powder coat. Choice of colors are: ☐ green, ☐ blue, ☐ black, ☐ red, ☐ yellow, ☐ orange, ☐ brown and ☐ white. Textured color choices: ☐ emerald, ☐ sapphire, ☐ pyrite, ☐ text-black, ☐ burgundy, ☐ gold vein, ☐ copper and ☐ sandstone. Stainless steel models are powder coated for added protection. The color ☐ chrome is an available option for stainless steel models only.

INSTALLATION

Surface Mount installation is designed to be anchored on top of a new or existing surface (concrete, etc.) For a new surface, a surface mount carrier is recommended. For an existing surface, anchor bolts are to be used through the attached mounting plate. Surface Mount Fountains come standard with an access door with vandal resistant stainless steel screws.

WINTERIZATION

Shut off water and drain down. Remove water filter.

WARRANTY

One year warranty, labor not included.

SHIPPING WEIGHT

Model 10125 SM..... 110 lbs	Model 10125 SMSS..... 100 lbs	Model 10890 SM..... 150 lbs
Model 10135 SM..... 150 lbs	Model 10135 SMSS..... 150 lbs	Model 10890 SMSS... 140 lbs
Model 10145 SM.... 245 lbs	Model 10145 SMSS..... 235 lbs	Model 10895 SM..... 200 lbs
Model 10150 SM.... 245 lbs	Model 10150 SMSS..... 235 lbs	Model 10895 SMSS... 190 lbs
Model 10155 SM.... 195 lbs	Model 10155 SMSS..... 185 lbs	

MOST DEPENDABLE FOUNTAINS, INC.™
5705 COMMANDER DR. • ARLINGTON, TN 38002-0587
www.mostdependable.com
(901) 867-0039



INSTALLATION INSTRUCTIONS

Most Dependable Fountains, Inc.™

All **SM (surface mount)** products are designed to be installed on the surface of a new or existing concrete slab. Your contractor needs to provide a 1 ½" PVC drain line (**when applicable**) and water line thru finish grade. Connections are made to our SM products thru our access door, as shown on detail drawings. The water tubing is provided with a ½" male iron pipe connection. This is an excellent location for a cutoff valve. Surface Mount units are anchored to the existing concrete by means of ½" concrete shields with bolts or we recommend ½" quick bolts.

Note: We offer an optional template which is designed to be poured in the concrete slab. It comes with the necessary vandal resistant stainless steel bolts and washers needed to anchor.

All **DB (direct bury)** products are designed to be installed to a depth of 14" below grade. MDF provides 1 ½" PVC drain line inside the pedestal (**when applicable**) to point of connection by others. MDF also provides reinforced nylobraid flexible tubing with a ½" male iron pipe thread for connection to water supply by others. MDF recommends an optional valve box using a PVC conduit to the pedestal. By using this option you have complete control of your product.

Individual detail drawings available Online or by request.



For more information:
Most Dependable Fountains, Inc.™
www.mostdependable.com
Info@mostdependable.com
901-867-0039

LIMITED PRODUCT WARRANTY

Most Dependable Fountains, Inc.TM

Most Dependable Fountains, Inc.TM warrants that all of its products are guaranteed against defective material or poor workmanship for a period of **one year from date of shipment**. Most Dependable Fountains, Inc.TM liability under this warranty shall be discharged by furnishing without charge any goods, or part thereof, which shall appear to the Company upon inspection to be of defective material or not of first class workmanship. Most Dependable Fountains, Inc.TM will not be liable for the cost of repairs, alterations or replacements, or for any expense connected therewith made by the owner or his agents. Most Dependable Fountains, Inc.TM will not be liable for any damages caused by defective materials or poor workmanship, except for replacements, as provided above. Buyer agrees that Most Dependable Fountains, Inc.TM has made no other warranties either expressed or implied in addition to those above stated. The products manufactured by Most Dependable Fountains, Inc.TM is warranted to function if installation and maintenance instructions provided are adhered to. The units also must be used for the purpose for which they were intended.





PEDESTAL BOTTLE FILLER SPECIFICATIONS

WATER QUALITY (LEAD FREE)

Section 9, California Proposition 6 and the Federal Safe Drinking Water Act.

■ STANDARD PEDESTAL

One piece weld construction with MDF standard 3/16" wall thickness.

OR

■ STAINLESS STEEL PEDESTAL

One piece weld construction with MDF standard 304 schedule 10 stainless steel.

RECEPTOR BOWL

18 gauge electro-polished stainless steel bowl. Bowl overlaps pedestal, preventing buildup of residue in visual drinking area. Optional stainless steel Bowl Strainer recommended for areas with sand. Not applicable on Model 10125 SMSS.

BOTTLE FILLER SPOUT

Sanitary recessed nozzle.

BUBBLER HEAD

Stainless steel anti-squirt head (weighing a pound and a half) mounted with a lock nut and washer to prevent tampering. Lock nut pin holds bubbler in locked position to prevent twisting or turning. The MDF bubbler head has a unique design that features a steady stream trajectory and a built in natural shield from contamination.

PUSH BAR

304 stainless steel with circumference exceeding 8.6". Mushroom style push bar overlaps and prevents sand and other objects from sticking push bar in the ON position. Stainless steel bubbler housing standard.

CONTROL VALVE

Requires less than 5 lbs to operate. Non-cartridge O-ring valve delivers steady stream of water through an adjustable valve. This valve design is to operate and function at 30 to 80 PSI. Ideal operating pressure is 60 PSI.

WATER SUPPLY (LEAD FREE)

Maintenance free reinforced nylobraid tubing - **this tubing is not plastic**. It is supplied with a 1/2" MIP threaded inlet with stainless steel strainer. Union fittings at every connection. Supply line stops above grade. Water Filter is standard on this model.

DRAIN

1 1/2" schedule 40 PVC pipe. Drain line stops above grade.

FINISH

Oven baked powder coat. Choice of colors are: ☐ green, ☐ blue, ☐ black, ☐ red, ☐ yellow, ☐ orange, ☐ brown and ☐ white. Textured color choices: ☐ emerald, ☐ sapphire, ☐ pyrite, ☐ text-black, ☐ burgundy, ☐ gold vein, ☐ copper and ☐ sandstone. Stainless steel models are powder coated for added protection. The color ☐ chrome is an available option for stainless steel models only.

INSTALLATION

Surface Mount installation is designed to be anchored on top of a new or existing surface (concrete, etc.) For a new surface, a surface mount carrier is recommended. For an existing surface, anchor bolts are to be used through the attached mounting plate. Surface Mount Fountains come standard with an access door with vandal resistant stainless steel screws.

WINTERIZATION

Shut off water and drain down. Remove water filter.

WARRANTY

One year warranty, labor not included.

SHIPPING WEIGHT

Model 10125 SM..... 110 lbs	Model 10125 SMSS..... 100 lbs	Model 10890 SM..... 150 lbs
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Model 10155 SM.... 195 lbs	Model 10155 SMSS..... 185 lbs	

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