ATTACHMENT C

VISUAL SIMULATIONS AND GRAPHICS

CITY OF ROSEVILLE CALIFORNIA

Y:\Projects-FY\2021\210600 - Roseville S Soccer Complex\Graphics & Master Plan_Revised Concept Plan\210600_RSC-PlyGnd-CONCEPT 2.dwg Apr 19, 2022 08:01am

City of Roseville Soccer Complex

INCLUSIVE PLAYGROUND CONCEPT 2 RENDERING

City of Roseville

Westbrook Boulevard

VERDE DESIGN

LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN

1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

RHAPSODY GRANDIOSO CHIMES

RHAPSODY KETTLE DRUM GROUP

RHAPSODY CASCATA BELLS

ROLLER TABLE

SENSORY PLAY CENTER

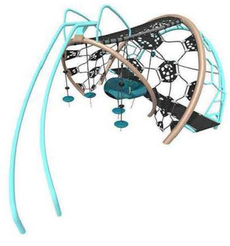
TODDLER SWINGS (2-5 YEARS)

OODLE SWING (5-12 YERAS)

5000 SERIES SWINGS (5-12 YEARS)

SWAY FUN GLIDER

ZIPKROOZ (5-12)



QUANTIS A.2 (5-12 YERAS)

GLOBAL MOTION (5-12 YERAS)

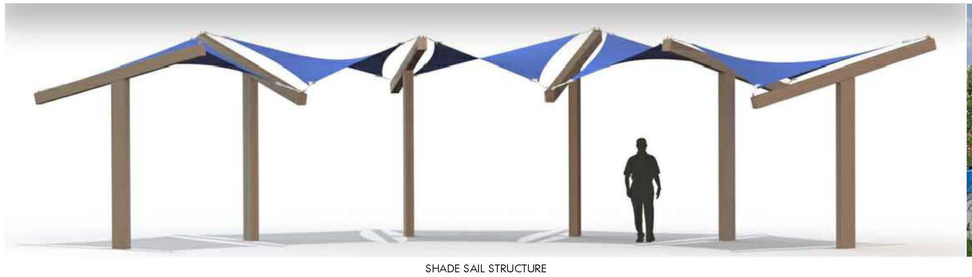
TOPSYTURNY SPINNER (5-12 YERAS)

WE-GO-ROUND SPINNER (5-12 YERAS)

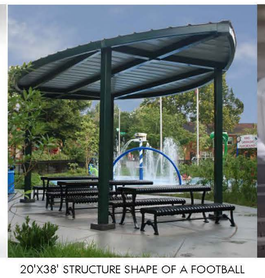
STRUCTURE ON HILLSIDE (5-12 YEARS)

RETREAT CONE

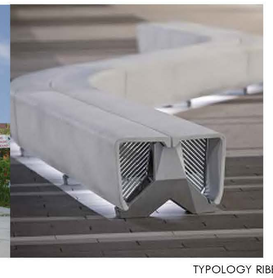
HILL SLIDES

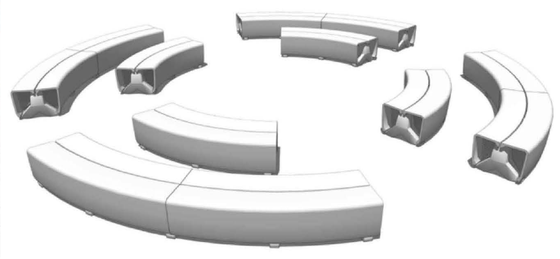


SHADE SAIL STRUCTURE



20'X38' STRUCTURE SHAPE OF A FOOTBALL





TYPOLOGY RIBBON BENCH

APRIL 18, 2022

CITY OF ROSEVILLE CALIFORNIA

Y:\Projects-FY\2021\210800 - Roseville B Soccer Complex\Graphics & Master Plan_Revised Concept Plan\210800_MSC-PlyGrnd-CONCEPT 3.dwg Apr 19, 2022 08:02am

City of Roseville Soccer Complex

INCLUSIVE PLAYGROUND CONCEPT 2 - IMAGERY BOARD

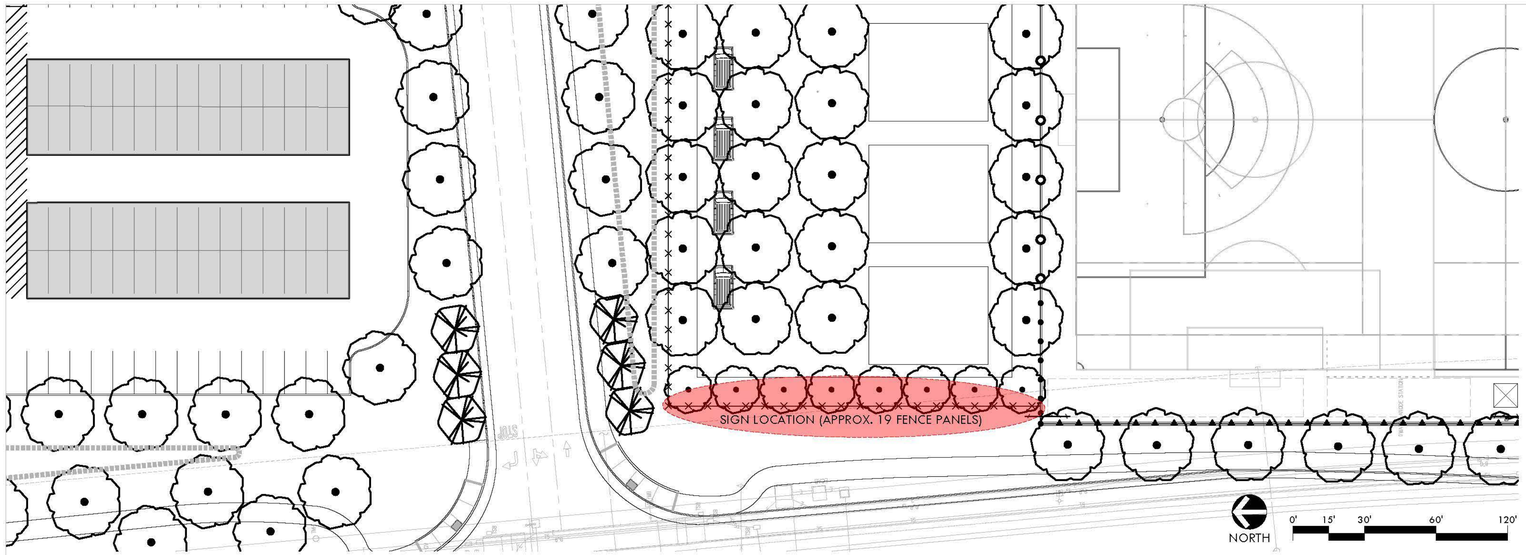
City of Roseville

Westbrook Boulevard

VERDE DESIGN

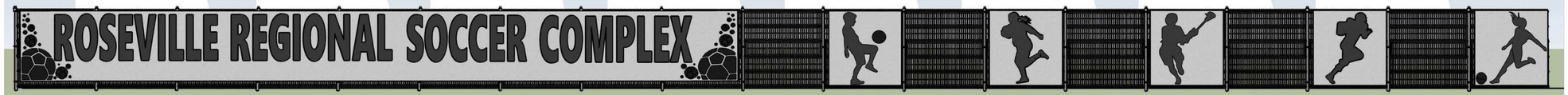
LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN

1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

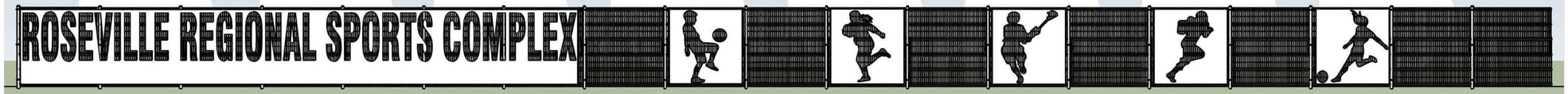


PERFERATED PANEL EXAMPLES FOR OPTION 1

OPTION 1



OPTION 2



OPTION 3

APRIL 04, 2022

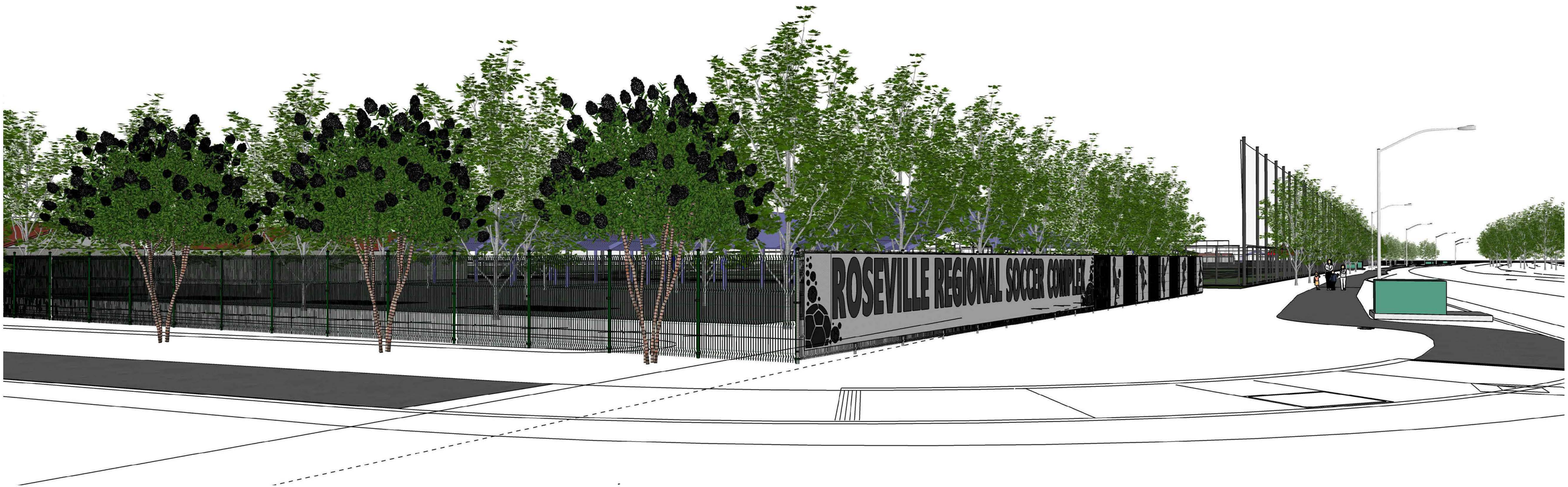
CITY OF ROSEVILLE CALIFORNIA

I:\Projects-FY\2021\2103800 - Roseville 6 Soccer Complex\CAD\EXHIBIT-ENTSIGNS_2103800_IPSC.dwg Apr 04, 2022 09:04am

City of Roseville Soccer Complex
FENCE PANEL ENTRY SIGN DESIGNS
City of Roseville
Westbrook Boulevard

VERDE DESIGN
LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN
1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

VIEW OF NORTH ENTRY LOOKING SOUTHEAST FROM SOUTHBOUND LANE ON WESTBROOK BLVD.



VIEW LOOKING SOUTH DOWN WESTBROOK BLVD. AT NORTH ENTRY

APRIL 04, 2022

CITY OF ROSEVILLE CALIFORNIA

I:\Projects-FY\2021\21123800 - Roseville 6 Soccer Complex\CAD\EXHIBIT-ENTSIGNS_21123800_JPSC.dwg Apr 05, 2022 09:44am

City of Roseville Soccer Complex

WESTBROOK BLVD. VISUAL SIMULATIONS

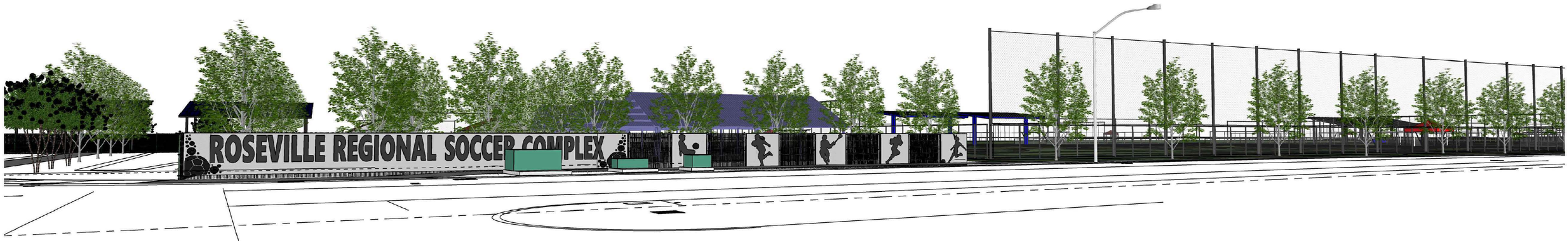
City of Roseville

Westbrook Boulevard

VERDE DESIGN

LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN

1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com



VIEW OF NORTH ENTRY LOOKING EASET FROM OPPOSITE SIDE OF THE STREET STANDING ON SIDEWALK .

VIEW FROM DURANGO WAY INTERSECTION LOOKING ACROSS WESTBROOK BLVD. TOWARD THE NORTH ENTRY

VIEW LOOKING NORTH WALKING DOWN WESTBROOK BLVD.
TOWARD THE NORTH ENTRY

APRIL 04, 2022

CITY OF ROSEVILLE CALIFORNIA

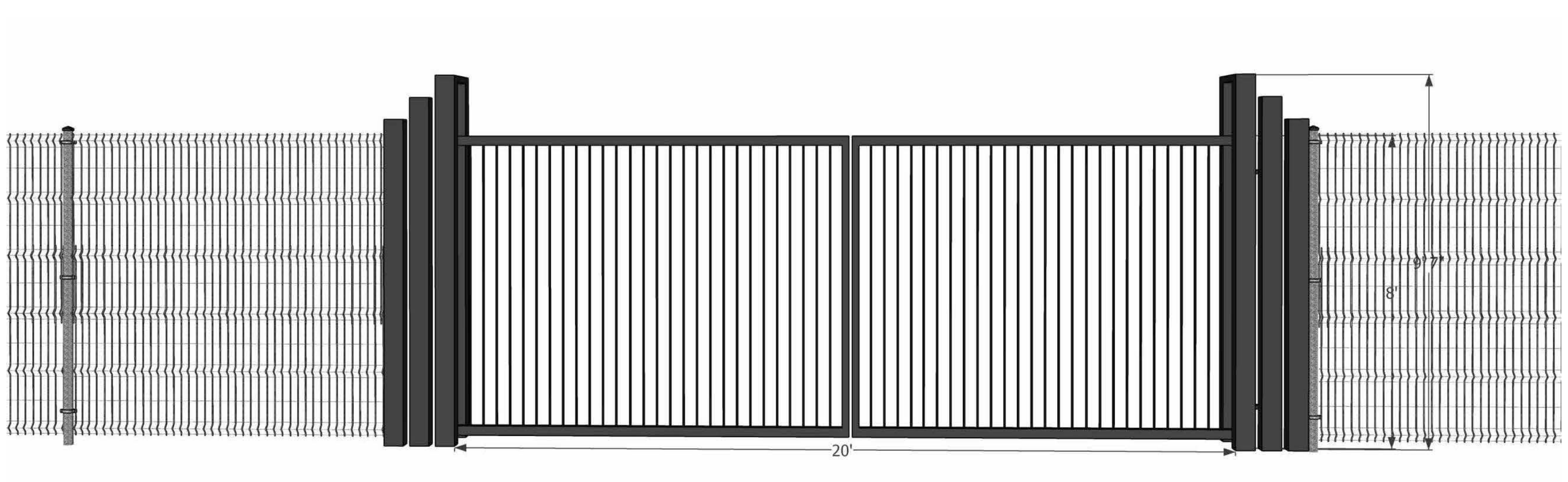
I:\Projects-FY\2021\21123800 - Roseville 6 Soccer Complex\CAD\EXHIBIT-ENTSIGNS_21123800_JPSC.dwg Apr 05, 2022 09:45am

City of Roseville Soccer Complex
WESTBROOK BLVD. VISUAL SIMULATIONS
City of Roseville
Westbrook Boulevard

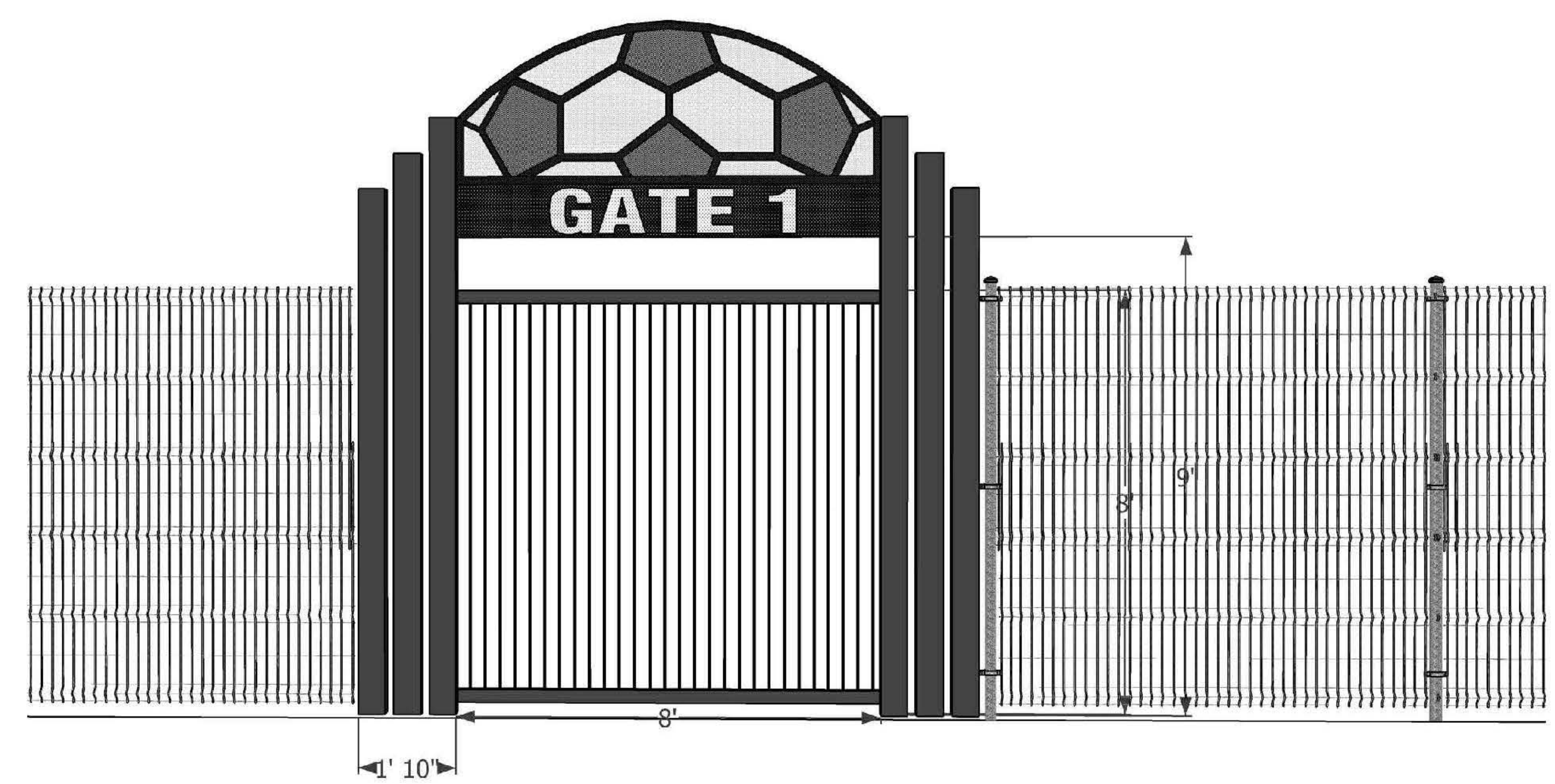
VERDE DESIGN
LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN
1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

EGRESS GATE REQUIREMENTS

VENUE USE	TOTAL SPECTATORS & TEAM	TEAMS PER FIELD PER DAY	TOTAL FIELDS	TOTAL PEOPLE PER VENUE	0.2" PER PERSON	TOTAL PEDESTRIAN GATES REQIRED	TOTAL PEDESTRIAN GATES PROVIDED
YOUTH TOURNAMENT: 15 PLAYERS, 2 COACHES	24	8	10	1,920	384	4	10
U10 TOURNAMENT: 15 PLAYERS, 2 COACHES	24	8	20	3,840	768	8	10



1. 20' WIDE VEHICULAR GATE



2. 10' WIDE PEDESTRIAN GATE

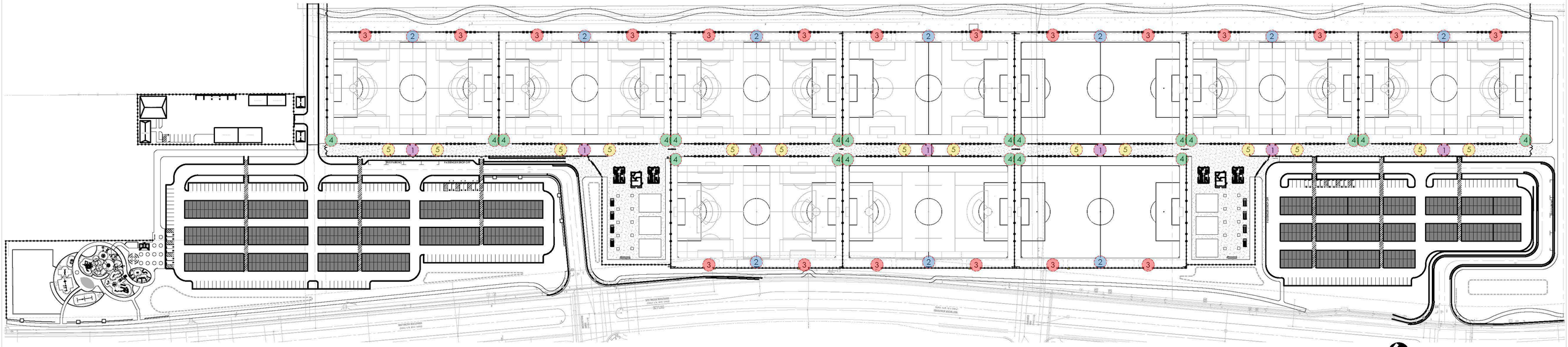
APRIL 29, 2022

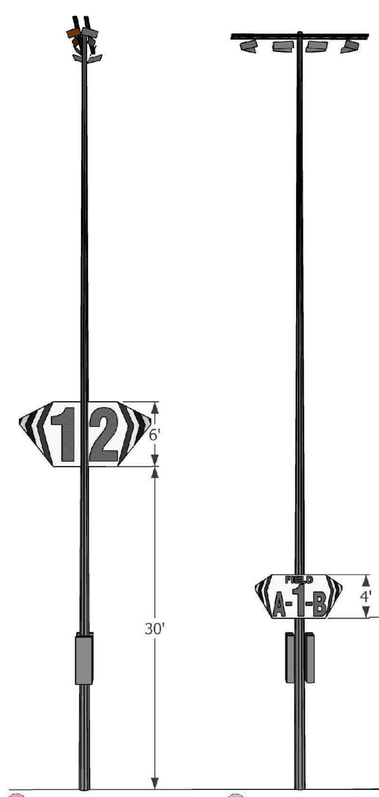
CITY OF ROSEVILLE CALIFORNIA

Y:\Projects-FD\2021\2103800 – Roseville 6 Soccer Complex\CAD\exhibit-entsigns_2103800_rsc.dwg Apr 27, 2022 04:51pm

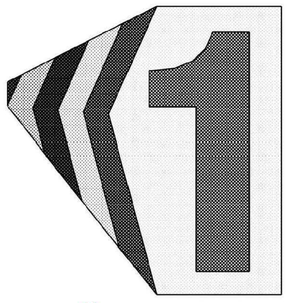
City of Roseville Soccer Complex
ENHANCED GATE DESIGNS
City of Roseville
Westbrook Boulevard

VERDE DESIGN
LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN
1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

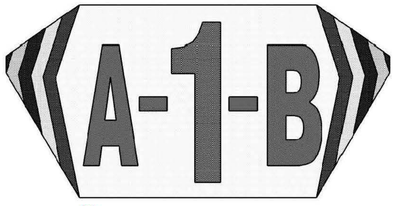




1. DISTANCE OVERALL FILED SIGN



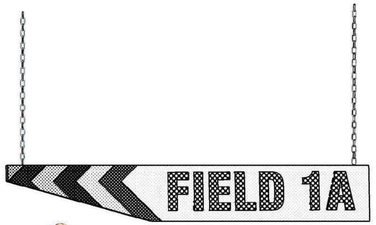
2. MID DISTANCE OVERALL FILED SIGN AND SECONDARY FIELD SIGNS

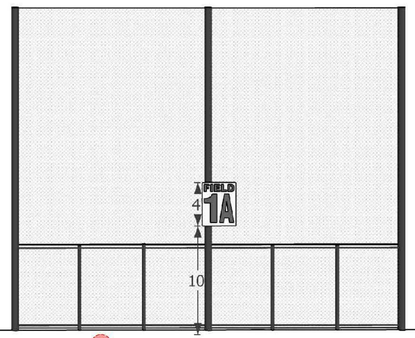


3. MID DISTANCE SECONDARY FIELD SIGN

4. FENCE PANEL PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

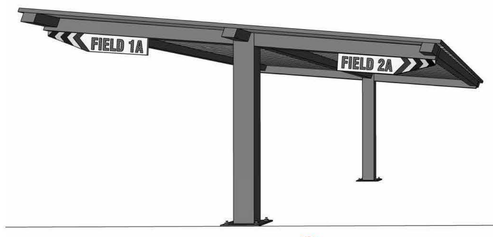
5. SHADE STRUCTURE PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

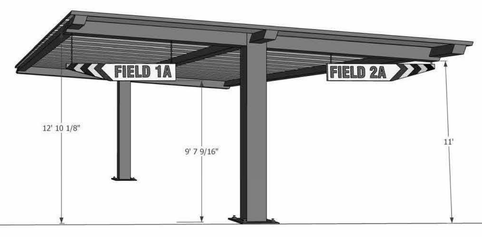




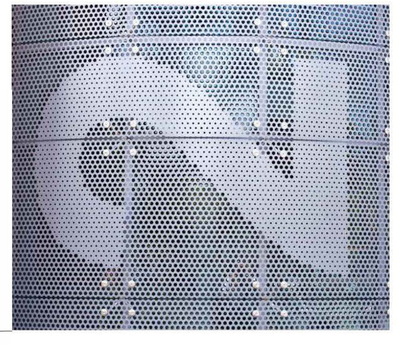
3. MID DISTANCE SECONDARY FIELD SIGN

4. FENCE PANEL PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS





5. SHADE STRUCTURE PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS



PERFORATED PANEL EXAMPLES FOR ENTRY SIGN

1. DISTANCE OVERALL FILED SIGN

2. MID DISTANCE OVERALL FILED SIGN AND SECONDARY FIELD SIGNS

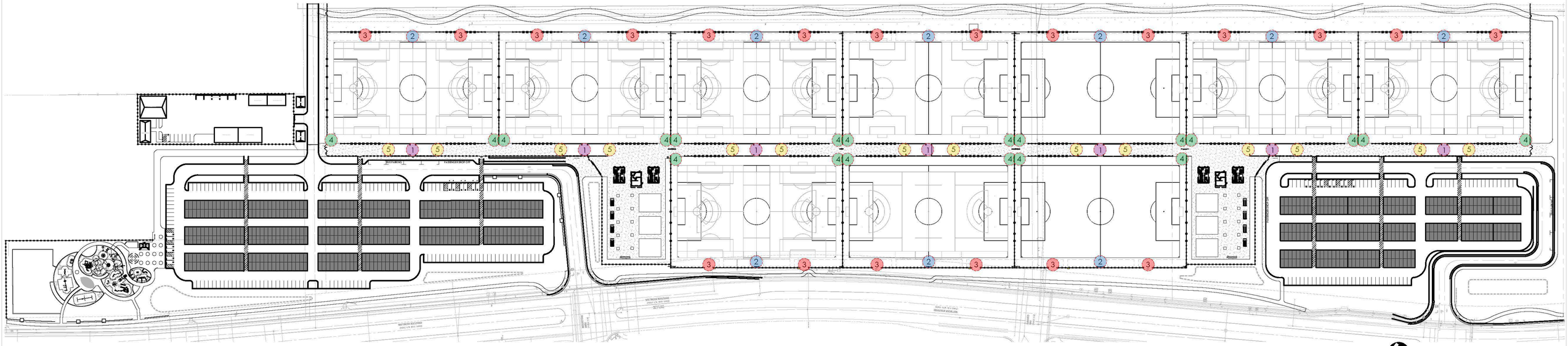
APRIL 29, 2022

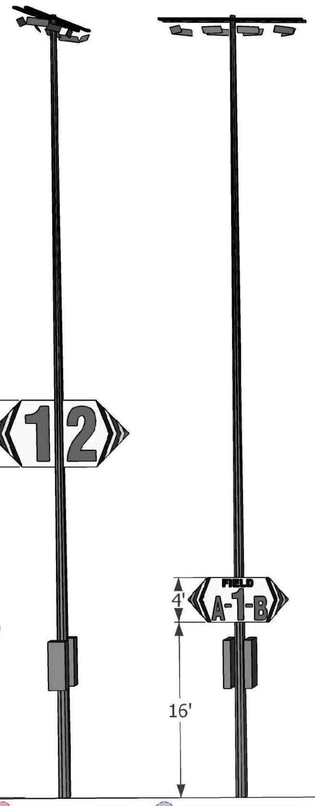
CITY OF ROSEVILLE CALIFORNIA

I:\Projects-FY\2021\2102800 - Roseville 6 Soccer Complex\CAD\exhibit-entrsigns_2102800_rsc.dwg Apr 27, 2022 04:02pm

City of Roseville Soccer Complex
WAYFINDING SIGN PALETTE - OPTION 1
City of Roseville
Westbrook Boulevard

VERDE DESIGN
LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN
1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com



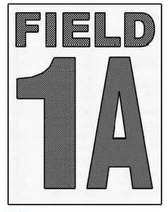


1. DISTANCE OVERALL FILED SIGN

1. DISTANCE OVERALL FILED SIGN

2. MID DISTANCE OVERALL FILED SIGN AND SECONDARY FIELD SIGNS

2. MID DISTANCE OVERALL FILED SIGN AND SECONDARY FIELD SIGNS



3. MID DISTANCE SECONDARY FIELD SIGN

3. MID DISTANCE SECONDARY FIELD SIGN

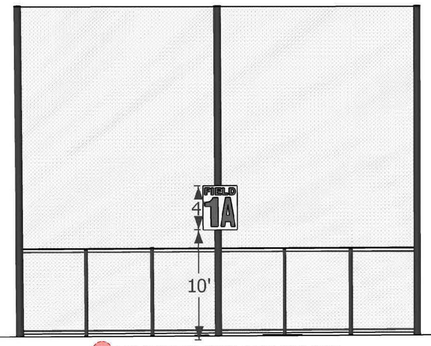
4. FENCE PANEL PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

4. FENCE PANEL PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

5. SHADE STRUCTURE PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

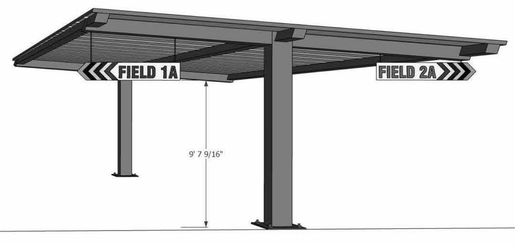
5. SHADE STRUCTURE PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

PERFORATED PANEL EXAMPLES FOR ENTRY SIGN



3. MID DISTANCE SECONDARY FIELD SIGN

4. FENCE PANEL PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS



5. SHADE STRUCTURE PEDESTRIAN SCALE FILED SIGN AND SECONDARY FIELD SIGNS

APRIL 29, 2022

CITY OF ROSEVILLE CALIFORNIA

I:\Projects-FY\2021\21028000 - Roseville 6 Soccer Complex\CAD\exhibit-entsigns_21028000_rsc.dwg Apr 27, 2022 04:04pm

City of Roseville Soccer Complex
WAYFINDING SIGN PALETTE - OPTION 2
City of Roseville
Westbrook Boulevard

VERDE DESIGN

LANDSCAPE ARCHITECTURE
CIVIL ENGINEERING
SPORT PLANNING & DESIGN

1843 Iron Point Rd, Suite 140
Folsom, CA 95630
tel: 408.985.7200
fax: 408.985.7260
www.verdedesigninc.com

Site Furnishings			
	Mnfc.	Model	Color/Style
Soccer Goal with Skids	Sportsfield Specialties	SG824RS	Color: White Frame, Black Net
Soccer Goal	Sportsfield Specialties	SG824R	Color: White Frame, Black Net
Soccer Wheel Kit	Sportsfield Specialties	SGWKL	n/a
Soccer Corner Flags	Sportsfield Specialties	SG6B1404	Color: Red
Skate Deterrent	Grind To A Halt	Cylinder GrinderMinder	Solid Stainless Steel w/ Brushed Finish
Trash Receptacle	Wabash Valley	TG3D33S	32 Gallon with Liner, Dome Top
Bench	Wabash Valley	SG315P	Color: TBD
Picnic Table	Wabash Valley	SG205P	Color: TBD
Bike Rack	Steelcraft Products	WBR-700	Color: TBD
Restroom & Concession Buildings	Public Restroom		24'x31'4", Internal Layout Varies
Solar Picnic Shade Structure	TBD		
Solar Parking Shade Structure	TBD		
Cantilever Shade Structure	TBD		
Sports Lighting	Musco		
Drinking Fountain	Most Dependable Fountain	10145 SMFA	Color: TBD
Playground Equipment	Landscape Structures		
2" Synthetic Turf	FieldTurf	Vertex Prime with Infill	Green, Striping Varies

Fencing			
30' Tall Protective Netting	Sportsfield Specialties	TNPPUC	
Ornamental Fencing	Omega II	Black, 8'	
Chain Link Fencing	TBD	Black Powder Coated, 42", 8', 12', 16"	

SPORTSFIELD SPECIALTIES
WWW.SPORTSFIELD.COM

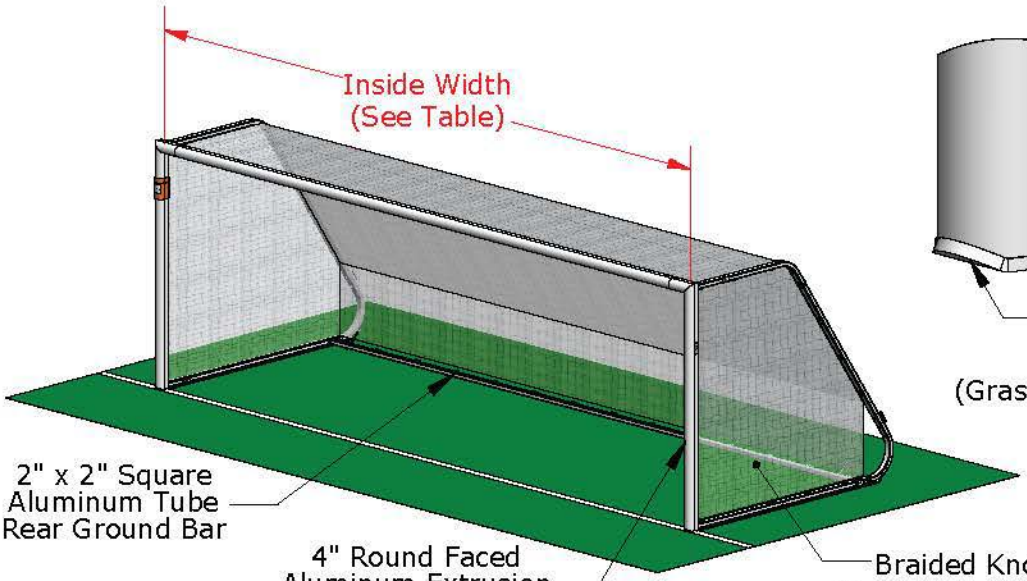
Excellence from Design to Installation
41155 State Highway 10, PO Box 231, Delhi, NY 13753 CALL: 888-975-3343 FAX: 607-746-8481

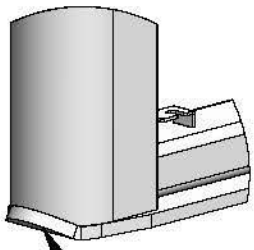
United States Patent #7,331,880, Issued February 19, 2008
United States Patent #7,527,569, Issued May 5, 2009
United States Patent #8,777,784, Issued July 15, 2014

Meets and exceeds ASTM F2950-14 Standard Safety and Performance Specification for Soccer Goals and ASTM F1938-98 Standard Guide for Safer Use of Movable Soccer Goals

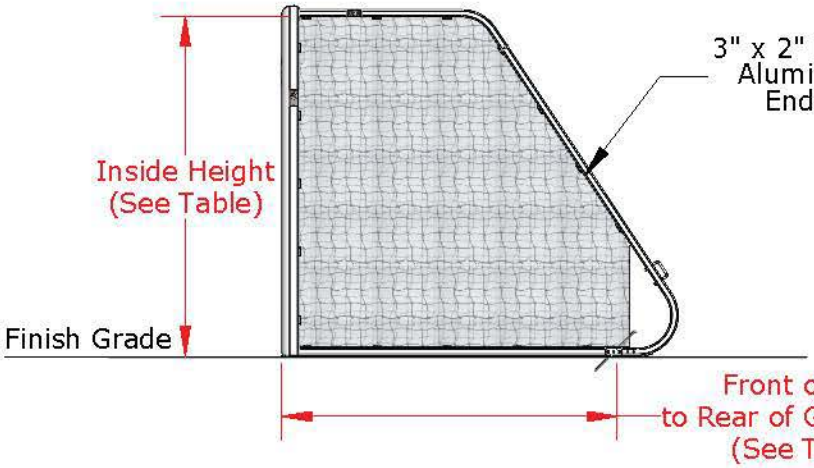
Optional Equipment:
SGWKL5 - Levered Soccer Goal with Skids External Wheel Kit
SG2S® - Soccer Goal Safety System

Standard White Powder Coated Finish

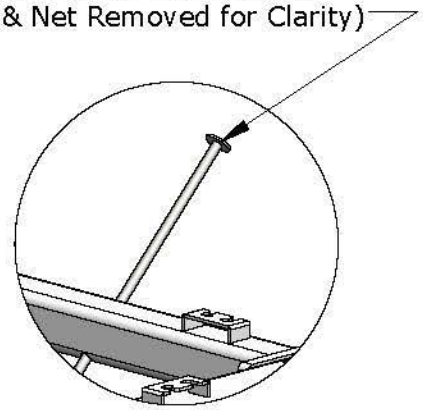




Welded 1/2" x 5"W
Aluminum Skid Plate
(Grass & Net Removed for Clarity)



Anchoring Pin for
Natural Grass Applications
(Grass & Net Removed for Clarity)



Part No.	Size	Inside Height	Inside Width	Front of Post to Rear of Ground Bar	Net Twine Diameter
SG824RS	Regulation	8'-0"	24'-0"	8'-0" or 8'-4"	5 mm
SG721RS	Youth	7'-0"	21'-0"	7'-0"	3 mm
SG618RS	Youth	6'-6"	18'-6"	7'-0"	3 mm

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SPORTSFIELD SPECIALTIES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SPORTSFIELD SPECIALTIES INC. IS PROHIBITED.

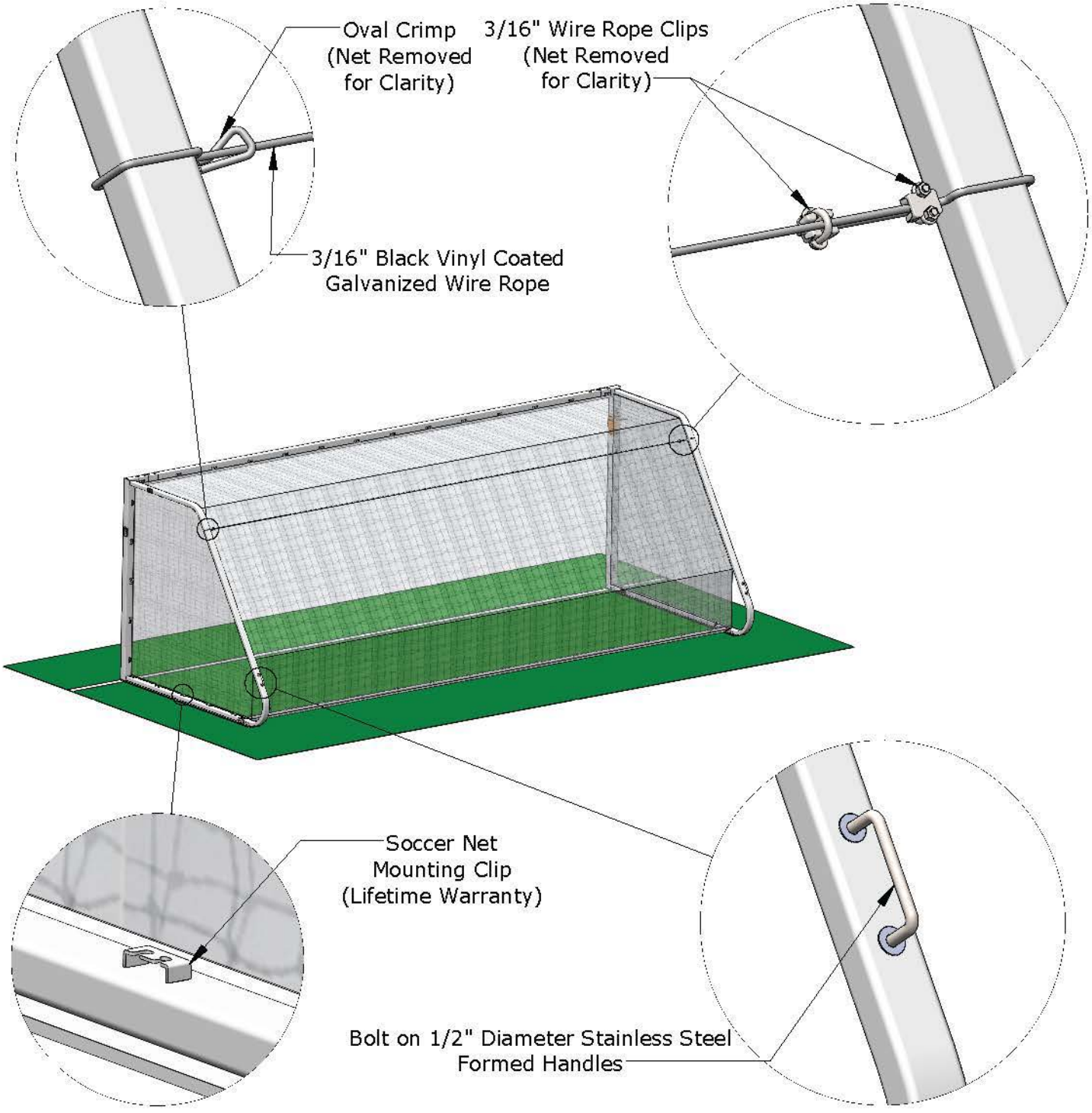
Round Faced Soccer Goal with Skids

Not To Scale

Sportsfield Specialties Inc 12172020

SPORTSFIELD SPECIALTIES
WWW.SPORTSFIELD.COM

Excellence from Design to Installation
41155 State Highway 10, PO Box 231, Delhi, NY 13753 CALL: 888-975-3343 FAX: 607-746-8481



PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SPORTSFIELD SPECIALTIES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SPORTSFIELD SPECIALTIES INC. IS PROHIBITED.

Round Faced Soccer Goal with Skids

Not To Scale

Sportsfield Specialties Inc 12172020

SPORTSFIELD SPECIALTIES
WWW.SPORTSFIELD.COM

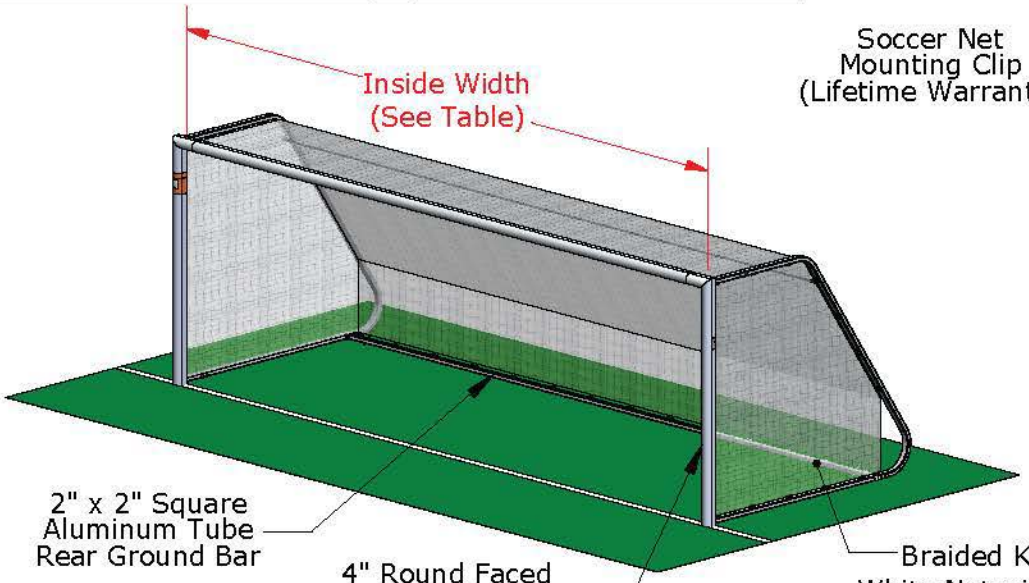
Excellence from Design to Installation
41155 State Highway 10, PO Box 231, Delhi, NY 13753 CALL: 888-975-3343 FAX: 607-746-8481

United States Patent #7,331,880, Issued February 19, 2008
United States Patent #7,527,569, Issued May 5, 2009
United States Patent #8,777,784, Issued July 15, 2014

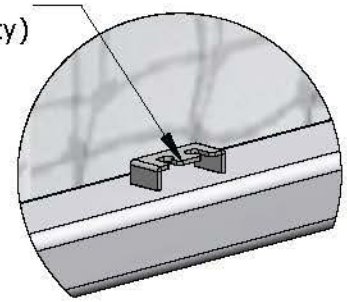
Optional Equipment:
SGMKR - SGMobile® Integrated Soccer Goal Wheel Kit
SGWKL - Levered Soccer Goal External Wheel Kit
SG2S® - Soccer Goal Safety System

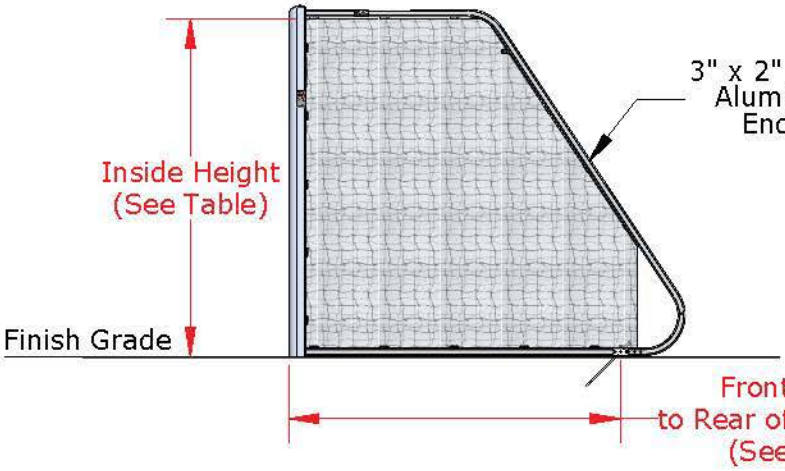
Meets and exceeds ASTM F2950-14 Standard Safety and Performance Specification for Soccer Goals and ASTM F1938-98 Standard Guide for Safer Use of Movable Soccer Goals

Standard White Powder Coated Finish

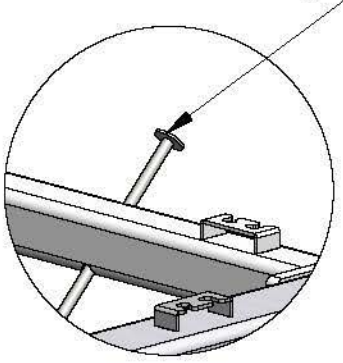


Soccer Net
Mounting Clip
(Lifetime Warranty)





Anchoring Pin for
Natural Grass Applications
(Grass & Net Removed for Clarity)



Part No.	Size	Inside Height	Inside Width	Front of Post to Rear of Ground Bar	Net Twine Diameter
SG824R	Regulation	8'-0"	24'-0"	8'-0" or 8'-4"	5 mm
SG721R	Youth	7'-0"	21'-0"	7'-0"	3 mm
SG618R	Youth	6'-6"	18'-6"	7'-0"	3 mm

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SPORTSFIELD SPECIALTIES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SPORTSFIELD SPECIALTIES INC. IS PROHIBITED.

Round Faced Soccer Goal

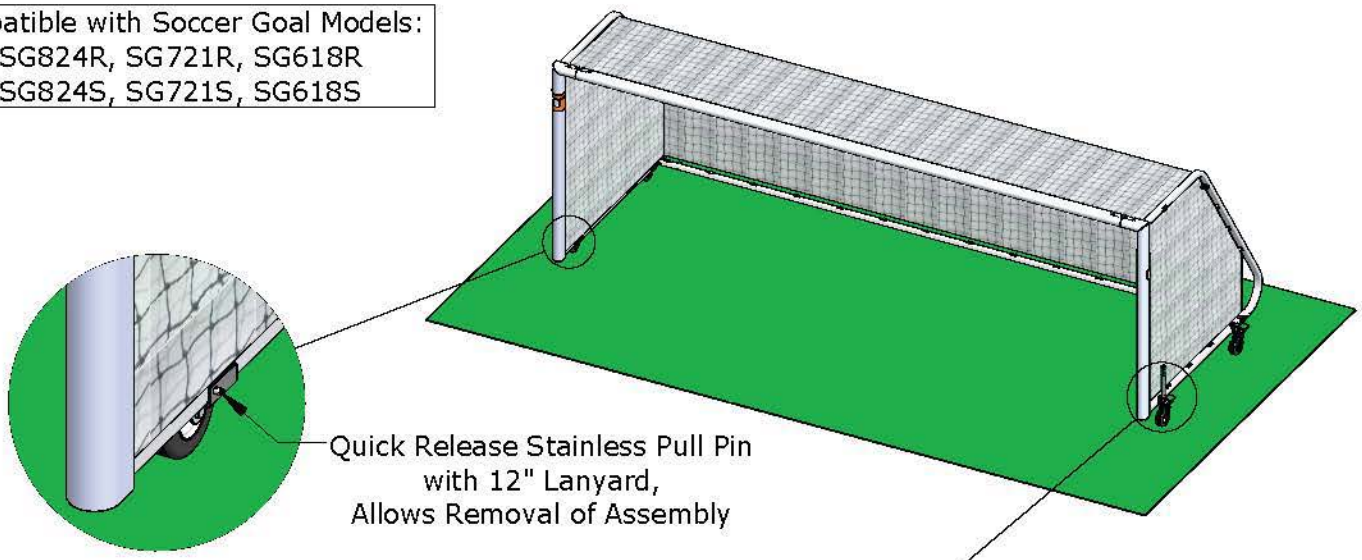
Not To Scale

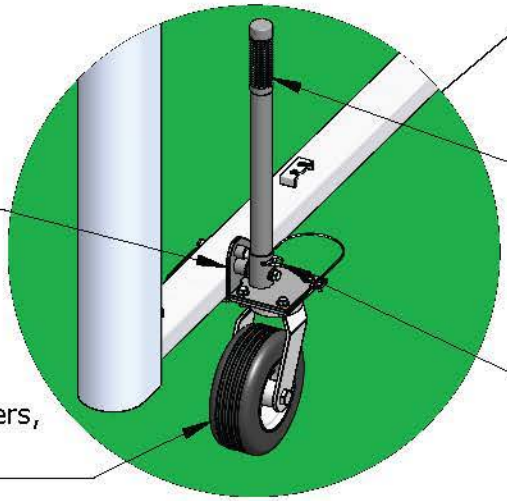
Sportsfield Specialties Inc 12172020

SPORTSFIELD SPECIALTIES
WWW.SPORTSFIELD.COM

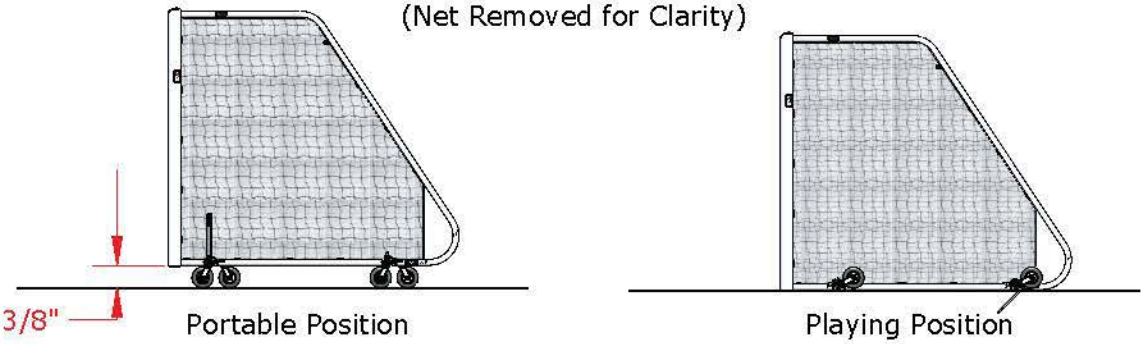
Excellence from Design to Installation
41155 State Highway 10, PO Box 231, Delhi, NY 13753 CALL: 888-975-3343 FAX: 607-746-8481

Compatible with Soccer Goal Models:
SG824R, SG721R, SG618R
SG824S, SG721S, SG618S





Wheel Kit can be Installed with
Soccer Net Attached to Goal
(Net Removed for Clarity)



PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SPORTSFIELD SPECIALTIES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SPORTSFIELD SPECIALTIES INC. IS PROHIBITED.

SGWKL Levered Soccer Goal External Wheel Kit

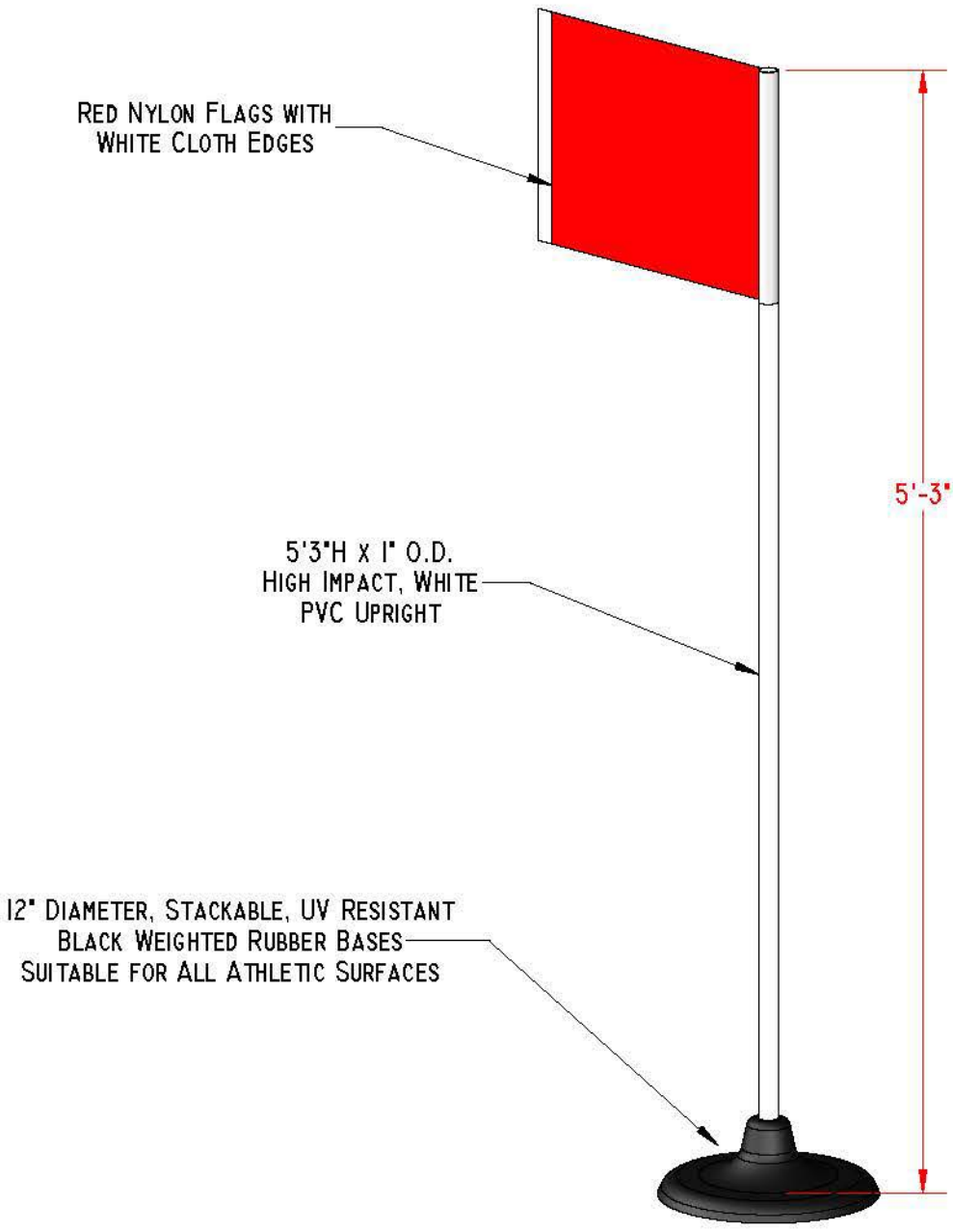
Not To Scale

Sportsfield Specialties Inc 06182021

SPORTSFIELD SPECIALTIES
WWW.SPORTSFIELDSPECIALTIES.COM

Excellence from Design to Installation

41155 State Highway 10, PO Box 231, Delhi, NY 13753 CALL: 888-975-3343 FAX: 607-746-8481



PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SPORTSFIELD SPECIALTIES INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SPORTSFIELD SPECIALTIES INC. IS PROHIBITED.

SG6BI404 - SET OF FOUR (4)
KWIKGOAL® PREMIER SOCCER CORNER FLAGS

NOT TO SCALE

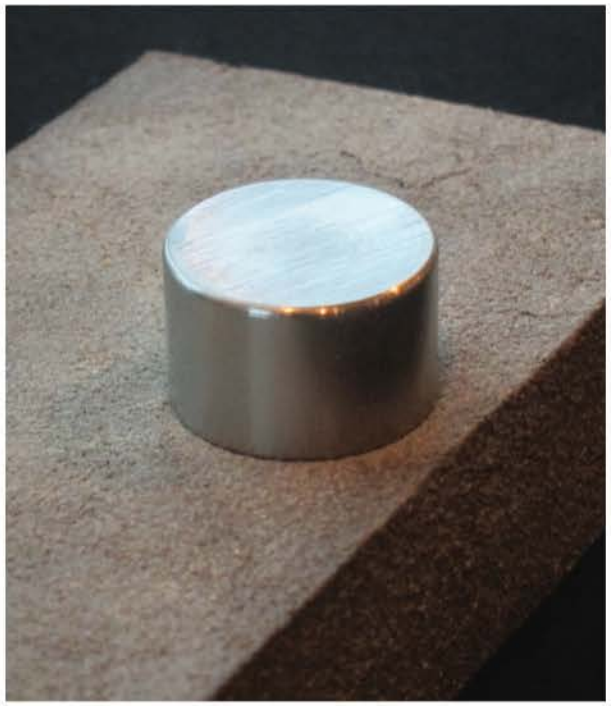
SPORTSFIELD SPECIALTIES INC 02122016

GRIND TO A HALT

CYLINDER
GRINDERMINDER™
SKATEBOARD AND BIKE DETERRANT

PRODUCT DETAIL

The new **Cylinder GrinderMinder** is another version of our original spherical design. The "Cylinder" will give a lower, flat profile and is inserted at a 90 degree angle into the stone or concrete, rather than at an angle. The stem of the "Cylinder" is identical to our original GrinderMinder, so that it will provide the same stability and resistance to vandalism.

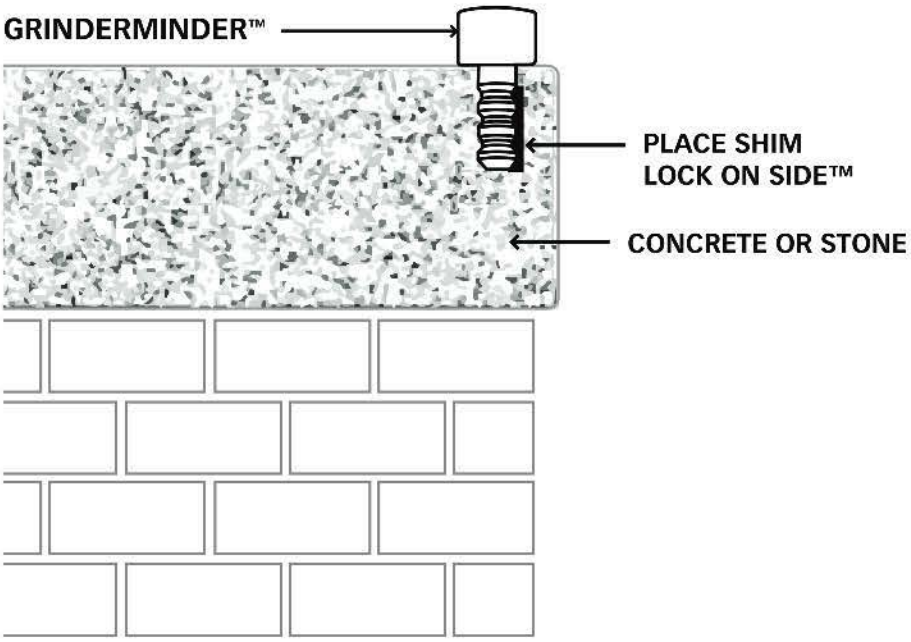


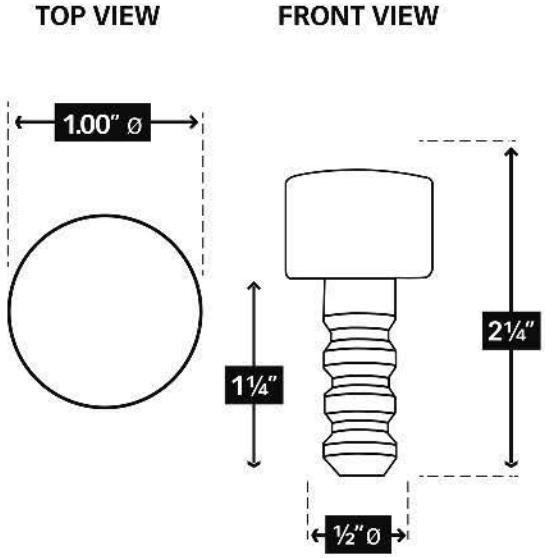
AVAILABLE FINISHES

SOLID STAINLESS STEEL WITH A BRUSHED FINISH STANDARD
(our most popular choice)

CAN BE UPGRADED TO: SOLID STAINLESS STEEL WITH A BLACK OXIDE FINISH
(soft, matte black appearance)

INSTALLATION & PRODUCT DETAIL





© 2016 COPYRIGHT GRIND TO A HALT, INC. ALL RIGHTS RESERVED

TF/PF & TG/PG–Trash/Planter

model no:

PF7532P, PG7533P, TF3C32I, TF3C32P, TF3C32S, TF3D32I, TF3D32P, TF3D32S, TF3F32I, TF3F32P, TF3F32S, TG3C33I, TG3C33P, TG3C33S, TG3D33I, TG3D33P, TG3D33S, TG3F33I, TG3F33P, TG3F33S

INGROUND, PORTABLE & SURFACE RECEPTACLES & PLANTERS – FAUX WOOD & SLAT

customer service:

ASSEMBLERS: If you find any parts missing or damaged, or if you're having difficulty assembling your furniture/equipment, call us at:

• Before calling, have your product model number available.

1–800–253–8619 (Inside U.S.A.)
260–352–2102 (Outside U.S.A.)
Monday thru Friday,
8:00 AM – 4:30 PM Eastern Time
(EXCEPT HOLIDAYS)

maintenance:

Regular inspection and maintenance of all parts, and fasteners is necessary. Tighten all bolts and nuts. Inspect Tops, Seats, Legs, Braces and Fasteners periodically for wear or vandalism. Replace broken or worn parts immediately or take equipment out of service until repairs are made. Use genuine Urbanscape replacement parts.

KEEP THIS ASSEMBLY/SPECIFICATION SHEET FOR FUTURE REFERENCE.

specifications:

NOTE: We reserve the right to change specifications without notice.

Framework assemblies are finished with powder coating; electrostatically applied and oven cured according to powder manufacturer's specifications. Fasteners are stainless steel to resist corrosion.

RECEPTACLE LEGS:
Legs are contructed of 12 gage x 2 3/8" diameter structural steel tubing. Mounting plate consists of 10 gage sheet steel and gusset supports are 14 gage sheet steel. Base plate on surface mount leg is 7 gage plate steel.

RECEPTACLES/PLANTERS:
All tops, bottom, rings and domes are cast aluminum. Sides are aluminum tubing.

GENERAL DIMENSIONS:
Portable ground space requirements for trash receptacles with flat tops are 24 1/2" diameter x 31 3/4" tall. Surface mount and inground ground space requirements for trash receptacles with flat tops are 24 1/2" diameter x 38 1/2" tall. Portable ground space requirements for trash receptacles with domes are 24 1/2" diameter x 39 1/2" tall. Surface mount and inground ground space requirements for trash receptacles with domes are 24 1/2" diameter x 46 1/4" tall. Portable ground space requirements for trash receptacles with domes with ash trays are 24 1/2" diameter x 39" tall. Surface mount and inground ground space requirements for trash receptacles with domes with ash trays are 24 1/2" diameter x 45 3/4" tall. Planters are 24" diameter x 15" tall.

NOTE: Minor scratches to the faux–wood furniture can be touched up using Wood Finish Touch–Up markers or pens. Some recommended touch–up markers are the MINWAX WOOD FINISH STAIN MARKERS. The cherry marker works well with the wheat faux–wood, the Provincial marker closely matches the weathered and italia, and the Dark Walnut marker matches the espresso faux–wood. The touch–up markers can be obtained at a local hardware store or may also be obtained through Urbanscape by contacting customer service.

assembly procedures:

IMPORTANT: Assemblers should be reasonably skilled in the assembly of commercial grade/heavy duty fabricated steel equipment.

To ensure proper assembly, it is suggested that you take adequate time to locate and identify each part. To prevent scratching of the finished pieces, we recommend this unit to be assembled on a clean, flat, solid, surface with a drop cloth, allowing plenty of working room. Also please read the instructions and study the sketches very carefully. A little extra time spent before assembly will be well worth it in performing a complete, proper assembly. Please note that all parts have been precut and pre-drilled.

During the assembly process leave all bolts and nuts "finger tight", until the entire unit is completely assembled. This allows room for movement to level or adjust all seats, tops, benches, framework and braces if necessary. After final adjustment and leveling, permanently tighten all nuts, bolts and fasteners.

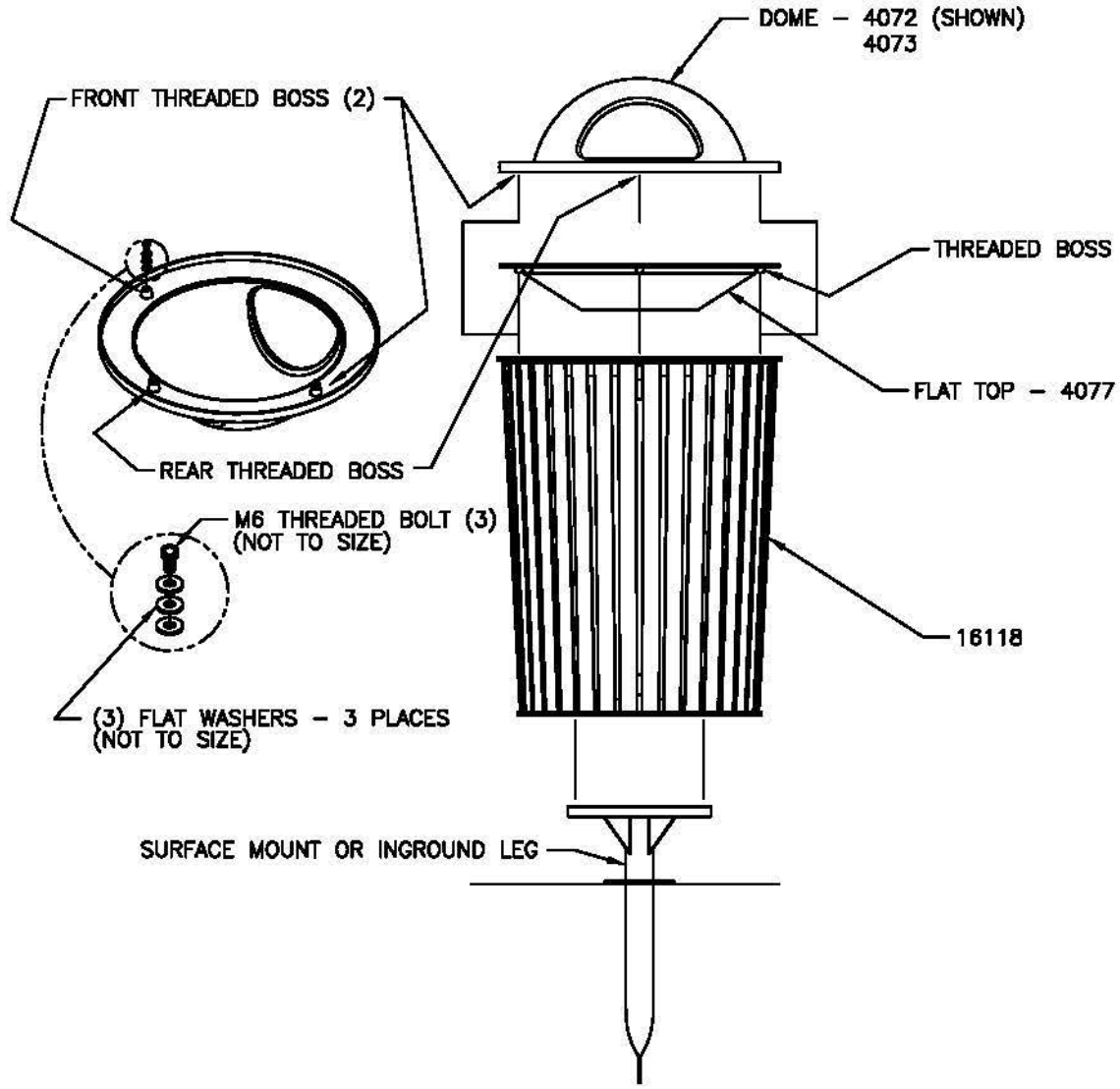
FLAT TOP INSTALLATION:

When installing Flat Top (4077) for proper receptacle door clearance use three flat washers, per M6 threaded Bolt (3). Tighten to a snug fit.

DOME TOP INSTALLATION:

When installing Dome (4072 & 4073) for proper receptacle door clearance use three flat washers, per M6 threaded Bolt (3). Tighten to a snug fit.

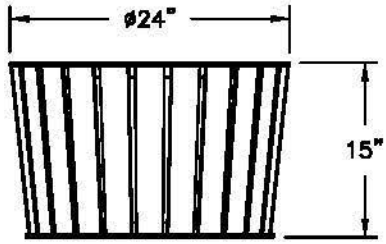
LEG INSTALLATION:
See Leg Hardware Package instructions.



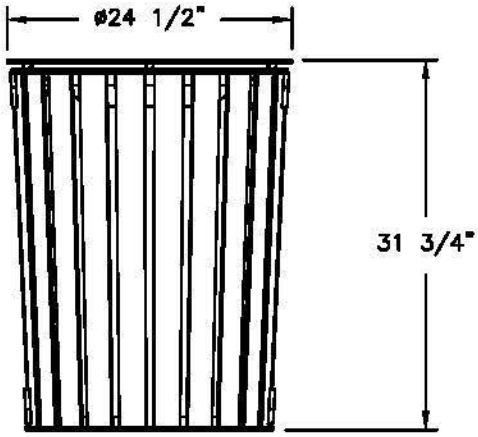
installation:

WARNING: The proper installation for Urbanscape products may depend upon many factors unique to the site, location, or use of a particular product. Consult with your contractor or other professional to determine your specific installation requirements.

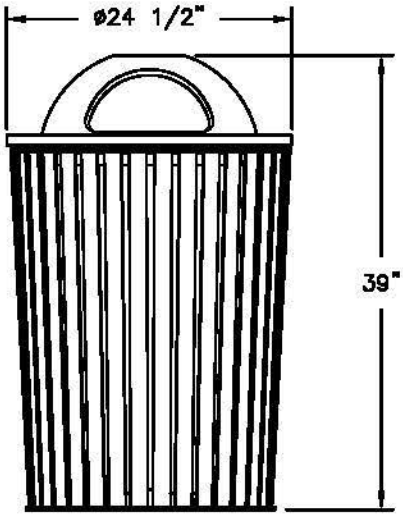
product dimensions:



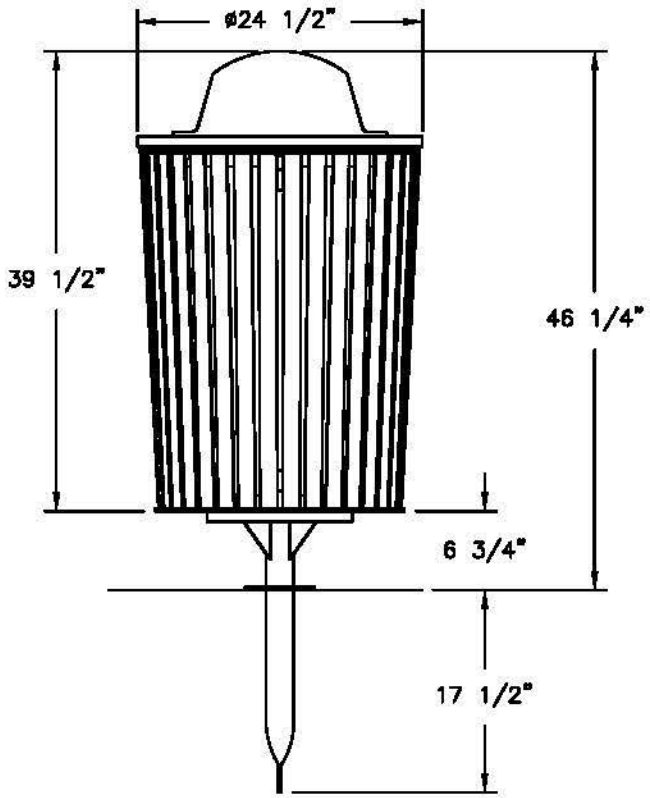
PF7532P/PG7533P



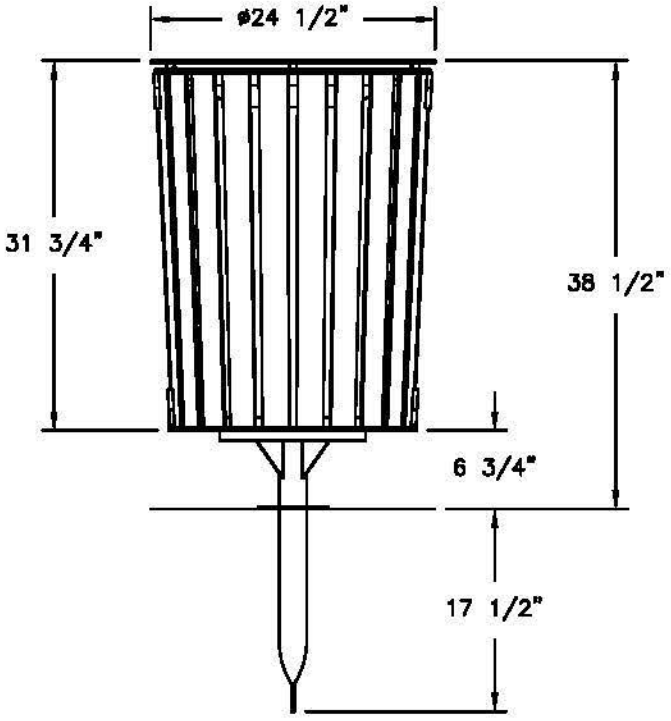
TF3F32P/TG3F33P



TF3C32P/TF3D32P
TG3C33P/TG3D33P



TF3C32I/TF3C32S/TF3D32I/TF3D32S
TG3C33I/TG3C33S/TG3D33I/TG3D33S



TF3F32I/TF3F32S/TG3F33I/TG3F33S

model no:

SG300D, SG300P, SG301D, SG301P, SG303D, SG303P, SG304D, SG304P, SG306D, SG306P, SG307D, SG307P, SG312D, SG312P, SG313D, SG313P, SG315D, SG315P, SG316D, SG316P, SG318D, SG318P, SG319D, SG319P, SIGNATURE SERIES

6' & 8' BENCH WITH & WITH OUT BACK – EXPANDED METAL & PERFORATED – PORTABLE, INGROUND & SURFACE MOUNT

customer service:

ASSEMBLERS: If you find any parts missing or damaged, or if you're having difficulty assembling your furniture/equipment, call us at:

* Before calling, have your product model number available.

1–800–253–8619 (Inside U.S.A.)
260–352–2102 (Outside U.S.A.)
Monday thru Friday,
8:00 AM – 4:30 PM Eastern Time
(EXCEPT HOLIDAYS)

maintenance:

Regular inspection and maintenance of all parts, and fasteners is necessary. Tighten all bolts and nuts. Inspect Tops, Seats, Legs, Braces and Fasteners periodically for wear or vandalism. Replace broken or worn parts immediately or take equipment out of service until repairs are made. Use genuine Wabash Valley replacement parts.

To restore plastisol coating to its luster after prolonged use, wash/rinse/dry and use Armor–All ® or similiar quality vinyl protectant.

KEEP THIS ASSEMBLY/SPECIFICATION SHEET FOR FUTURE REFERENCE.

specifications:

NOTE: We reserve the right to change specifications without notice.

Heat fused poly–vinyl coating, finished on inner–metal structure, to an approximate 3/16" thickness.
Framework assemblies are finished with powder coating; electrostatically applied and oven cured according to powder manufacturer's specifications. Fasteners are stainless steel to resist corrosion.

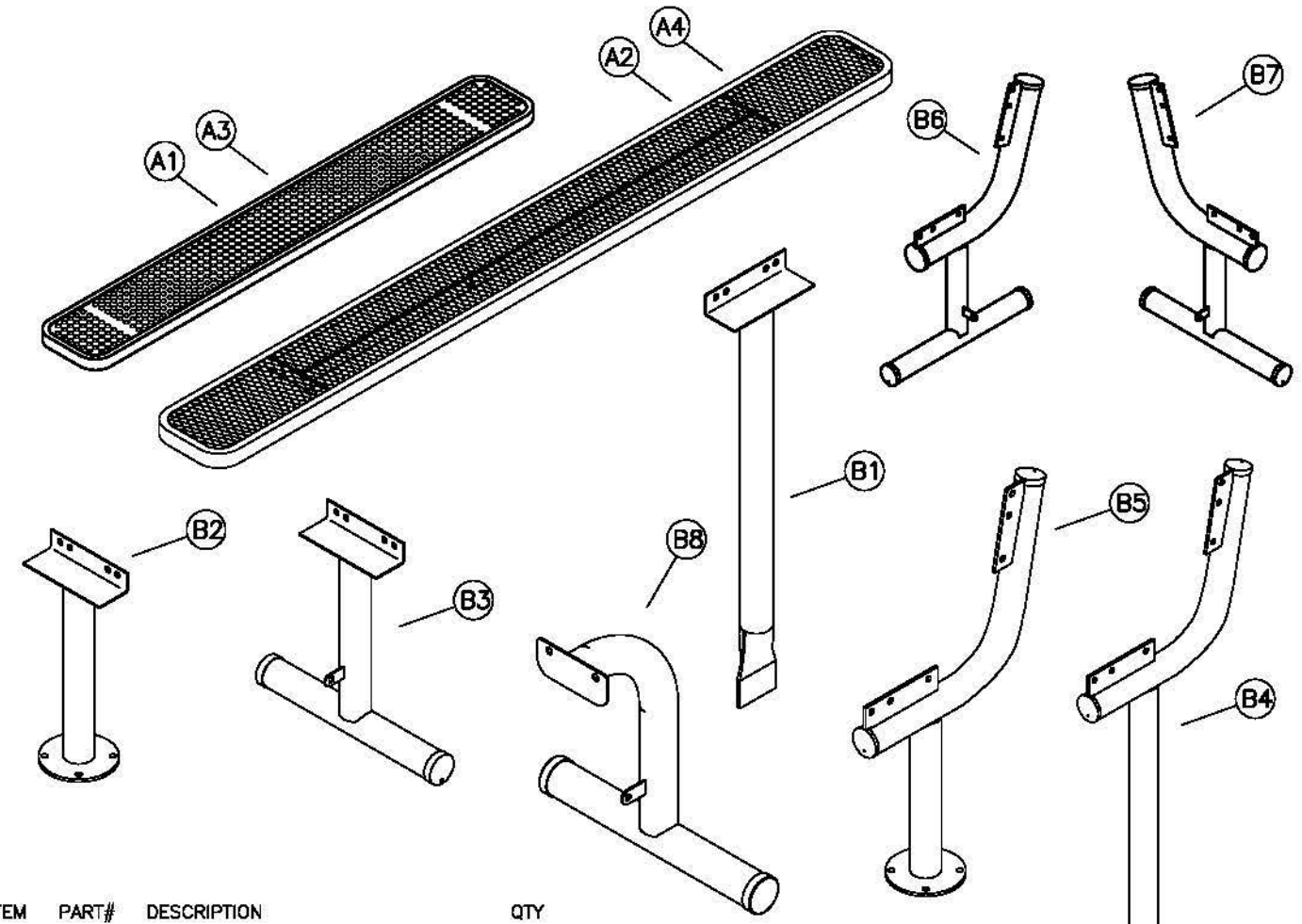
BENCH FRAME:
Main supports are constructed of 2 3/8" od x 12 gage structural steel tubing. Braces are 1" od x 15 gage structural steel tubing. Mounting brackets on legs are 1/4" x 2" steel flat bar or 10 gage sheet steel. Base plates are 1/4" plate steel.

SEATS:
Seat and back uses 3/4" #9 expanded steel mesh and 12 gage sheet steel for the perforated. Framing consists of die formed 10 gage mitered angles 3/4" x 1 3/4". Center brace and mounting brackets are 1/4" x 1 1/2" steel flat bar.

GENERAL:
6' bench ground space requirements are; inground and surface mount with out back is 10 3/8" x 72 3/8", with back is 19 5/8" x 72 3/8", portable with out back is 18 1/8" x 72 3/8", with back is 23 3/16" x 72 3/8". Seats are 10 3/8" wide x 72 3/8" long, 19" to top of seat and 31 3/4" to top of bench. Corner radius is 3" to the outside.

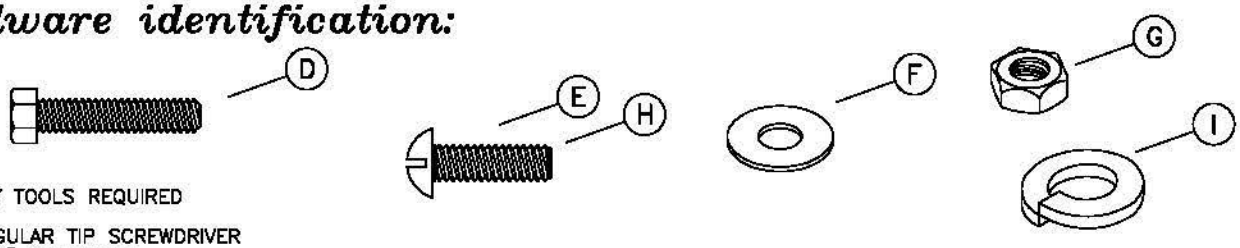
8' Bench ground space requirements are; inground and surface mount with out back is 10 3/8" x 96 3/8", with back is 19 5/8" x 96 3/8", portable with out back is 18 1/8" x 96 3/8", with back is 23 3/16" x 96 3/8". Seats are 10 3/8" wide x 96 3/8" long, 19" to top of seat and 31 3/4" to top of bench. Corner radius is 3" to the outside.

parts identification:



ITEM	PART#	DESCRIPTION	QTY
A1	7529R	6' EXPANDED METAL SEAT	1
A2	7527R	8' EXPANDED METAL SEAT	1
A3	7994	6' PERFORATED SEAT	1
A4	7992	8' PERFORATED SEAT	1
B1	7339	BENCH W/O BACK INGROUND LEG	2
B2	7340	BENCH W/O BACK SURFACE LEG	2
B3	7341	BENCH W/O BACK PORTABLE LEG	2
B4	7345	BENCH W/BACK INGROUND LEG	2
B5	7346	BENCH W/BACK SURFACE LEG	2
B6	7347	BENCH W/BACK PORTABLE RIGHT LEG	1
B7	7348	BENCH W/BACK PORTABLE LEFT LEG	1
B8	7072	8' RE/PLAYER PORTABLE LEG	2
C1	7388	BRACE	2
C2	7120	MOUNTING PLATE COVER (OPTIONAL)	2
C3	7073	8' RE/PLAYER BRACE	2

hardware identification:



ASSEMBLY TOOLS REQUIRED

1 – REGULAR TIP SCREWDRIVER
2 – 1/2" WRENCHES
1 – 3' OR 6' LEVEL

ITEMS INCLUDED IN HARDWARE PACKAGE #:			21011	21012	21013	21014	21069	21076	21101
ITEM	PART#	DESCRIPTION	QTY	QTY	QTY	QTY	QTY	QTY	QTY
D	17011	5/16–18 x 1 1/2" HEX HEAD BOLT – SS	6	8	10	4	4	8	0
E	17088	5/16–18 x 1" TRUSS HEAD MACHINE SCREW – SS	2	0	2	0	0	0	0
F	17028	3/8" FLAT WASHER – SS	16	16	24	8	8	16	0
G	17032	5/16–18 HEX FINISH NUT – SS	8	8	12	4	4	8	0
H	17052	1/4–20 x 1" MACHINE SCREW – SS	0	0	0	0	0	0	2
I	17050	5/16" SPLIT LOCK WASHER – SS	8	8	12	4	4	8	0

assembly procedures:

IMPORTANT: Assemblers should be reasonably skilled in the assembly of commercial grade/heavy duty fabricated steel equipment.

To ensure proper assembly, it is suggested that you take adequate time to locate and identify each part. To prevent scratching of the finished pieces, we recommend this unit to be assembled on a clean, flat, solid, surface with a drop cloth, allowing plenty of working room. **Also please read the instructions and study the sketches very carefully.** A little extra time spent before assembly will be well worth it in performing a complete, proper assembly. Please note that all parts have been precut and pre–drilled.

During the assembly process leave all bolts and nuts "finger tight", until the entire unit is completely assembled. This allows room for movement to level or adjust all seats, tops, benches, framework and braces if necessary. **After final adjustment and leveling, permanently tighten all nuts, bolts and fasteners.**

PORTABLE WITH BACK

STEP 1
Invert the (A–) seat upside down on an elevated surface. Place edge of seat flush with surface. Attach both (B6) and (B7) right and left legs to the outer most part of the seat's mounting brackets, with the tab on each leg facing each other toward the center of the seat, see FIG. 1. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

STEP 2
Attach one end of the (C1) brace to tab on leg. Use one (E), (G), (I) and two (F) per (E). Attach opposite end of brace to the center brace on the seat. Use one (D), (G), (I) and two (F) per (D). Repeat STEP 2 for other end.

STEP 3
Rotate bench to the upright position. Attach the second seat (A1) or (A2) to the outer most part of the bench's back mounting bracket, see FIG. 2. Use two, per each side, (D) and (G) using two (F) and one (I) per each (D).

FIG. 1

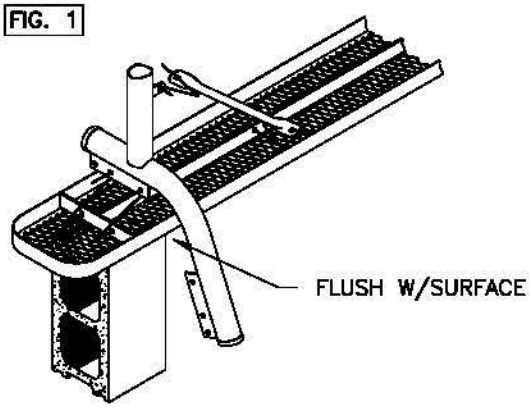
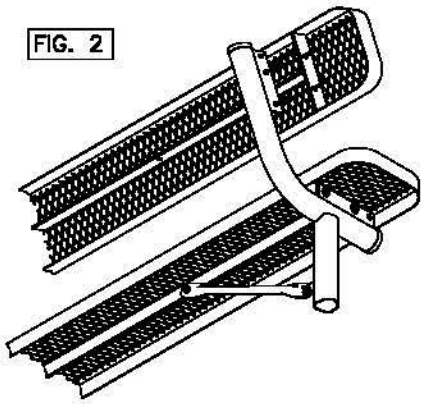


FIG. 2



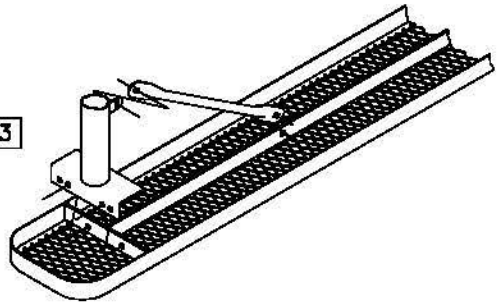
PORTABLE WITH OUT BACK

STEP 1
Invert the (A–) seat upside down on a flat surface. Attach both (B3–6') or (B8–8' not shown) legs to the outer most part or the seat's mounting brackets, with the tab on each leg facing each other toward the center of the seat, see FIG. 3. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

STEP 2
Attach one end of the (C1–6') or (C3–8') brace to tab on leg. Use one (E), (G), (I) and two (F) per (E). Attach the opposite end of brace to the center brace on the seat. Use one (D), (G), (I) and two (F) per (D). Repeat STEP 2 for the other end.

STEP 3
Rotate bench to the upright position.

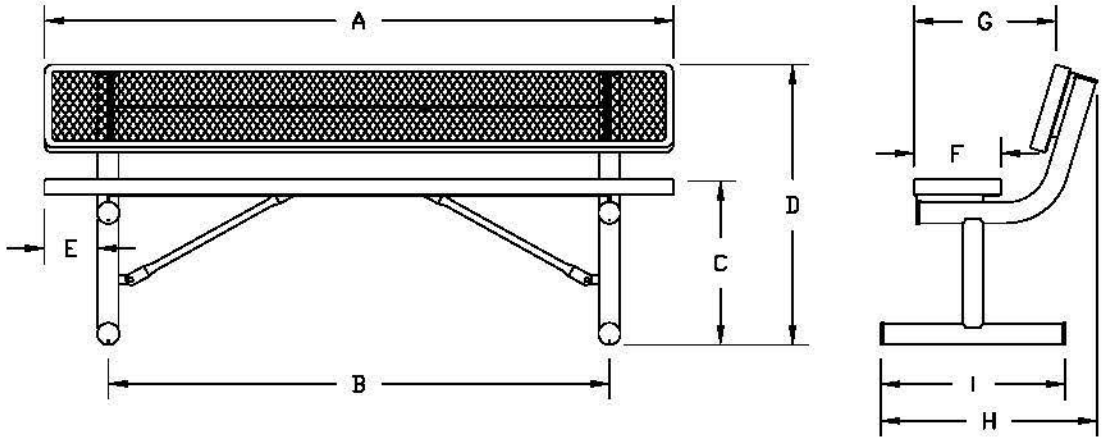
FIG. 3



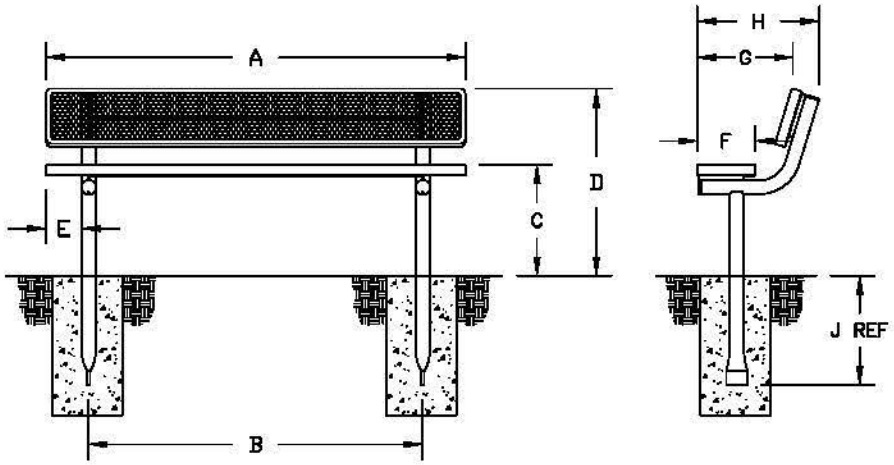
installation:

WARNING: The proper installation for Wabash Valley products may depend upon many factors unique to the site, location, or use of a particular product. Consult with your contractor or other professional to determine your specific installation requirements.

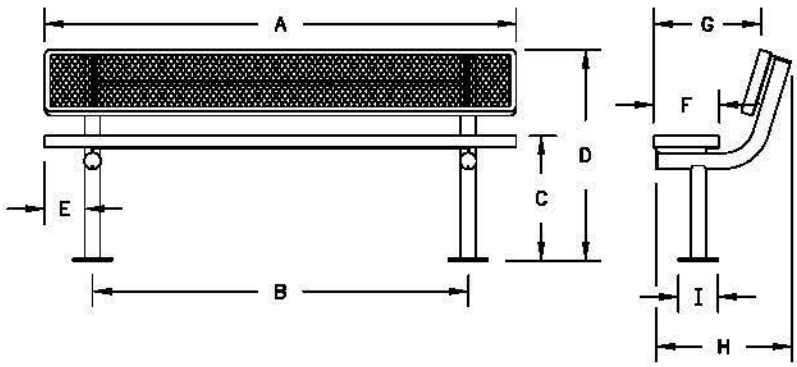
product dimensions:



PORTABLE	A	B	C	D	E	F	G	H	I
6' W/O BACK	72 3/8"	54 1/2"	19"	–	7 3/4"	10 3/8"	–	–	18 1/8"
6' W/ BACK	72 3/8"	57 3/8"	19"	31 3/4"	6 5/16"	10 3/8"	15"	23 3/16"	18 1/8"
8' W/O BACK	96 3/8"	62 1/2"	19"	–	15 3/4"	10 3/8"	–	–	18 1/8"
8' W/ BACK	96 3/8"	65 3/8"	19"	31 3/4"	14 5/16"	10 3/8"	15"	23 3/16"	18 1/8"



INGROUND	A	B	C	D	E	F	G	H	J
6' W/O BACK	72 3/8"	54 1/2"	19"	–	7 3/4"	10 3/8"	–	–	18 1/8"
6' W/ BACK	72 3/8"	57 3/8"	19"	31 3/4"	6 5/16"	10 3/8"	15"	19 5/8"	20 1/8"
8' W/O BACK	96 3/8"	62 1/2"	19"	–	15 3/4"	10 3/8"	–	–	18 1/8"
8' W/ BACK	96 3/8"	65 3/8"	19"	31 3/4"	14 5/16"	10 3/8"	15"	19 5/8"	20 1/8"



SURFACE	A	B	C	D	E	F	G	H	I
6' W/O BACK	72 3/8"	54 1/2"	19"	–	7 3/4"	10 3/8"	–	–	6"
6' W/ BACK	72 3/8"	57 3/8"	19"	31 3/4"	6 5/16"	10 3/8"	15"	19 5/8"	6"
8' W/O BACK	96 3/8"	62 1/2"	19"	–	15 3/4"	10 3/8"	–	–	6"
8' W/ BACK	96 3/8"	65 3/8"	19"	31 3/4"	14 5/16"	10 3/8"	15"	19 5/8"	6"

assembly procedures, cont'd:

SURFACE MOUNT WITH BACK

STEP 1
Invert the (A–) seat upside down on an elevated surface. Place edge of seat flush with surface. Attach both (B5) legs to the outer most part of the seat's mounting brackets, see FIG. 4. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

STEP 2
Reinvert bench to its top side up position. Attach the second seat (A–) to the outer most part of the bench's back mounting bracket, see FIG. 5. Use two, per each side, (D) and (G) using two (F) and one (I) per each (D).

STEP 3
Prepare and place the foundations securement hardware in its chosen location. A detailed description of where the hole locations should be placed is shown on page 4.

When the foundations securement hardware has been installed, place the unit in its new location and secure to the foundation.

If mounting plate covers (C2) are used place halves around legs and secure with 2 (H) screws, see FIG. 12. Draw to a snug fit being careful not to over tighten.

FIG. 4

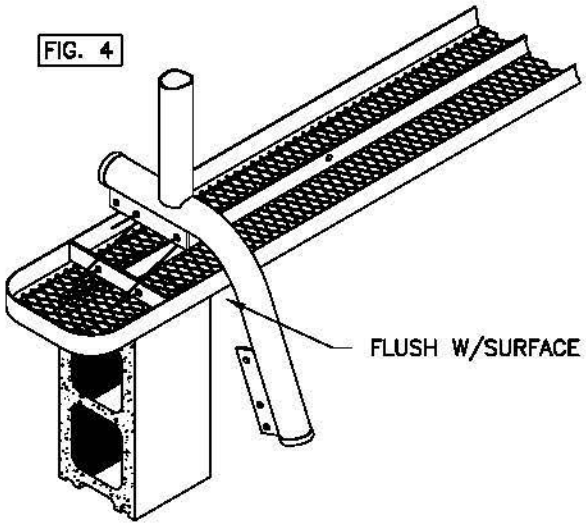
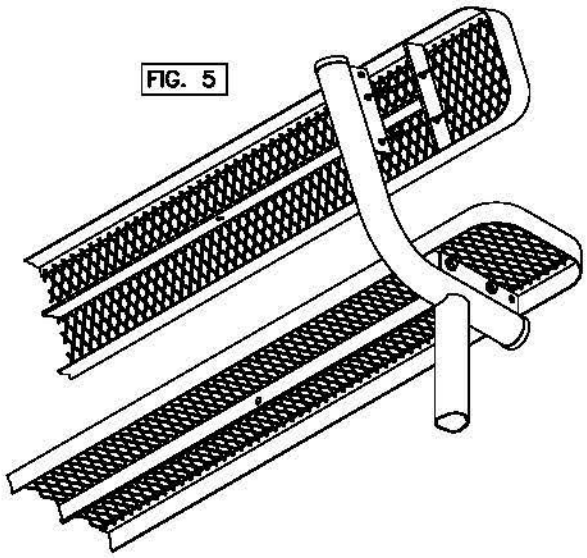


FIG. 5



SURFACE MOUNT WITH OUT BACK

STEP 1
Invert the (A–) seat upside down on a flat surface. Attach both (B2) legs to the outer most part of the seat's brackets, see FIG. 6. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

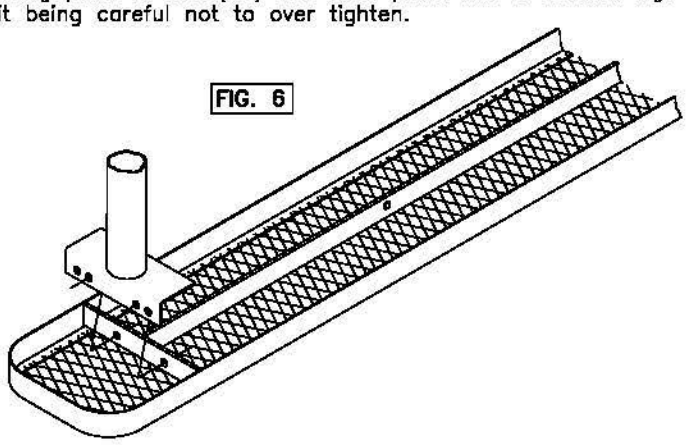
STEP 2
Reinvert bench to its top side up position.

STEP 3
Prepare and place the foundations securement hardware in its chosen location. A detailed description of where the hole locations should be placed is shown on page 4.

When the foundations securement hardware has been installed, place the unit in its new location and secure to the foundation.

If mounting plate covers (C2) are used place halves around legs and secure with 2 (H) screws, see FIG. 12. Draw to a snug fit being careful not to over tighten.

FIG. 6



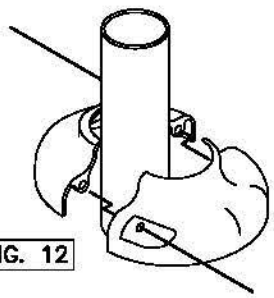


FIG. 12

assembly procedures, cont'd:

INGROUND WITH BACK

STEP 1
Invert the (A–) seatupside down on an elevated surface. Place edge of seat flush with surface. Attach both (B4) legs to the outer–most part of the seat's mounting brackets, see FIG. 7. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

STEP 2
Prepare two foundation holes as shown in FIG. 8. The distance of holes, center to center, are shown in a diagram on page 4. Reinvert the bench to its' top side up position and place the legs in the footing holes, see FIG. 8.

Before pouring concrete, make sure the bench is level horizontally as well as vertically and holds 19" to the top of the bench. Pour concrete to form the footings and let cure for 48 hours.

STEP 3
Attach the second bench (A1) or (A2) to the outer most part of the bench's back mounting bracket, see FIG. 9. Use two, per each side, (D) and (G) using two (F) and one (I) per each (D).

If mounting plate covers (C2) are used place halfs around legs and secure with 2 (H) screws, see FIG. 12. Draw to a snug fit being careful not to over tighten.

FIG. 7

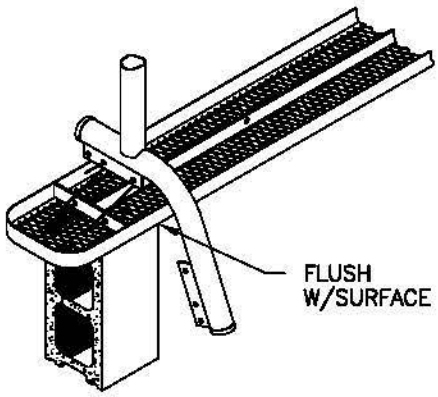


FIG. 8

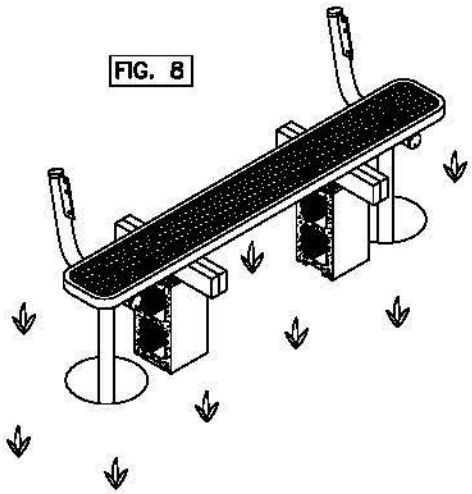
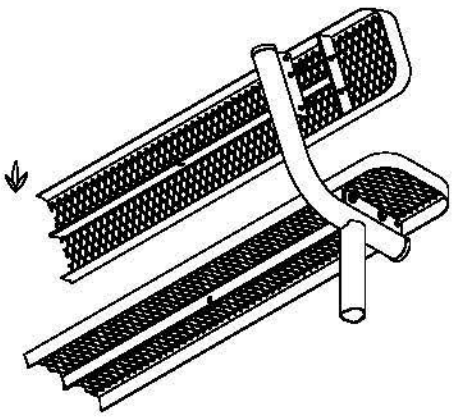


FIG. 9



INGROUND WITH OUT BACK

STEP 1
Invert the (A–) seat upside down on a flat surface. Attach both (B1) legs to the outer most part of the seat's mounting brackets, see FIG. 10. Use two, per leg, (D) and (G) using two (F) and one (I) per (D).

STEP 2
Prepare two foundation holes as shown in FIG. 11. The distance of the holes, center to center, are shown in a diagram on page 4. Reinvert the bench to its' top side up position and place the legs in the footing holes. Block the bench as shown in FIG. 11.

Before pouring concrete, make sure the bench is level horizontally as well as vertically and holds 19" to the top of the bench. Pour concrete to form the footings and let cure for 48 hours.

If mounting plate covers (C2) are used place halfs around legs and secure with 2 (H) screws, see FIG. 12. Draw to a snug fit being careful not to over tighten.

FIG. 10

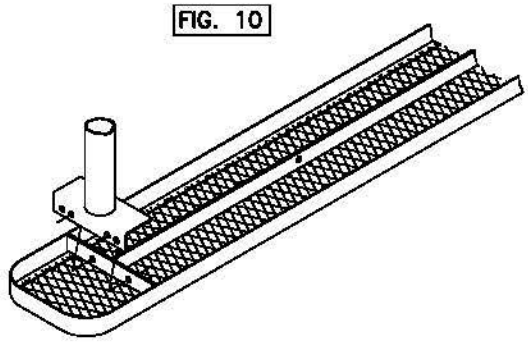
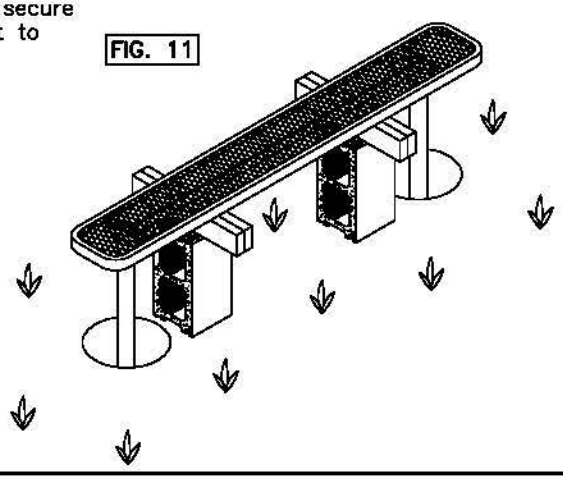


FIG. 11



model no:

SG205D, SG205P, SG206D, SG206P, SG207D, SG207P

SIGNATURE SERIES

6', 8' & 8' HANDICAP PICNIC TABLES – EXPANDED METAL & PERFORATED – MULTI–PEDESTAL INGROUND

customer service:

ASSEMBLERS: If you find any parts missing or damaged, or if you're having difficulty assembling your furniture/equipment, call us at:

* Before calling, have your product model number available.

1–800–253–8619 (Inside U.S.A.)
260–352–2102 (Outside U.S.A.)
Monday thru Friday,
8:00 AM – 4:30 PM Eastern Time
(EXCEPT HOLIDAYS)

maintenance:

Regular inspection and maintenance of all parts, and fasteners is necessary. Tighten all bolts and nuts. Inspect Tops, Seats, Legs, Braces and Fasteners periodically for wear or vandalism. Replace broken or worn parts immediately or take equipment out of service until repairs are made. Use genuine Wabash Valley replacement parts.

To restore plastisol coating to its luster after prolonged use, wash/rinse/dry and use Armor–All ® or similiar quality vinyl protectant.

KEEP THIS ASSEMBLY/SPECIFICATION SHEET FOR FUTURE REFERENCE.

specifications:

NOTE: We reserve the right to change specifications without notice.

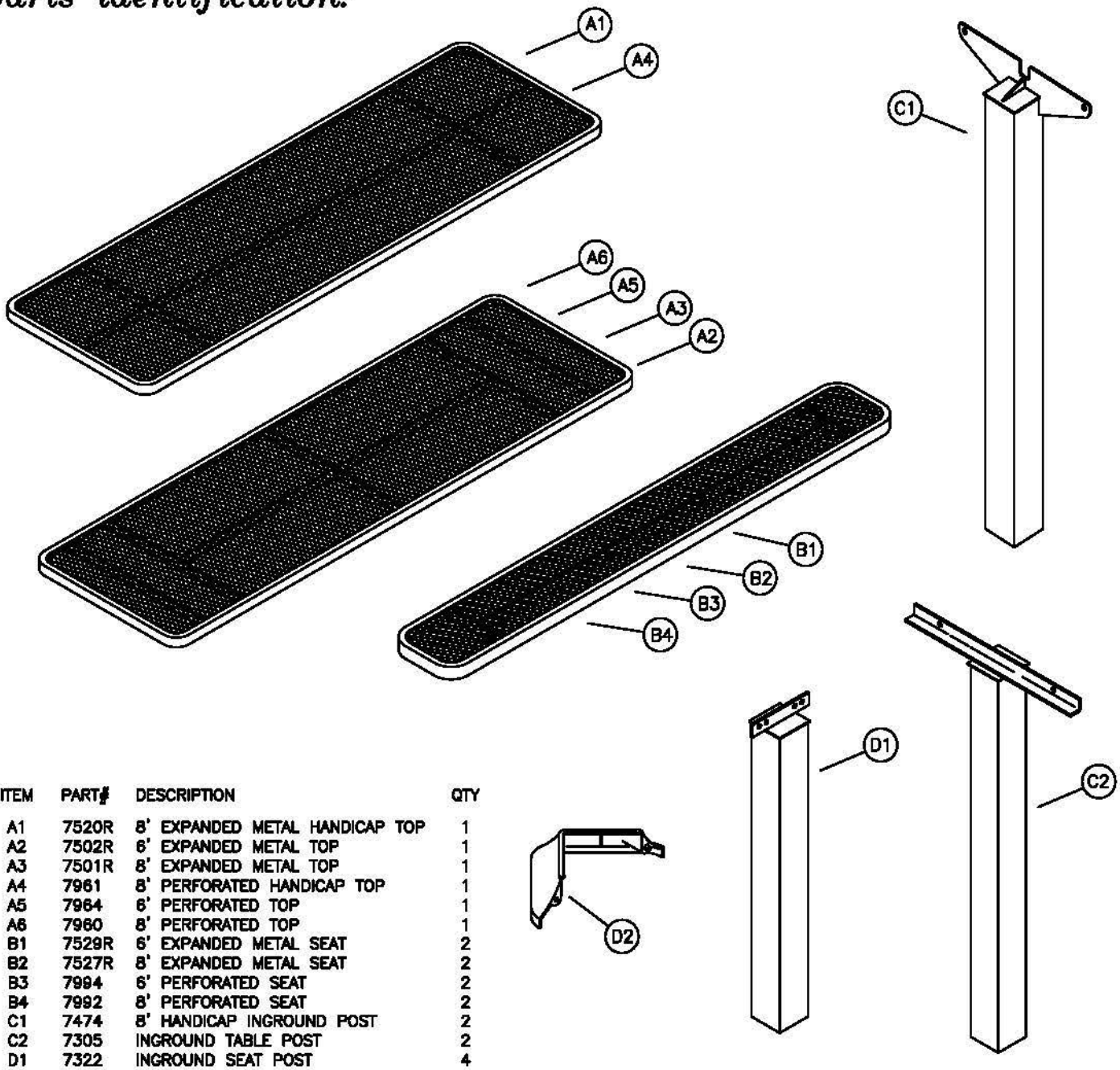
Heat fused poly–vinyl coating, finished on inner–metal structure, to an approximate 3/16" thickness.
Framework assemblies are finished with powder coating; electrostatically applied and oven cured according to powder manufacturer's specifications. Fasteners are stainless steel to resist corrosion.

TABLE FRAME:
Main support is constructed from a 4" x 4" x 11 gage galvanized structural steel square tubing. Seats inground post mounting brackets are 1/4" x 1 1/2" steel flat bar, the top plate is made of 10 gage sheet steel. Top's inground post mounting bracket is 7 gage sheet steel, the top plate is 14 gage sheet steel and the gusset is made of 1/8" x 1" strip steel.

TOP & SEAT:
Top and seat use fabricated 3/4" #9 expanded steel mesh and perforated uses 12 gage sheet metal. Framing consists of 10 gage mitered angles 3/4" x 1 3/4". Top and seat center brace and mounting brackets are 1/4" x 1 1/2" steel flat bar.

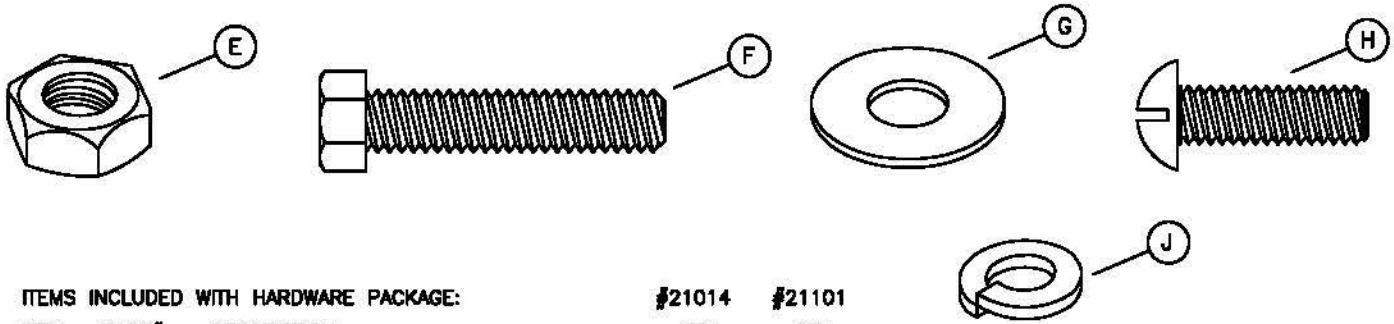
GENERAL:
SG205P and SG205D ground space requirements are 63 3/8" x 72 3/8". Table top is 30 3/8" wide and 30" to the top of the table. Seats are 10 3/8" wide and 19" to the top of seat. Corner radius is 3" to the outside.
SG206P and SG206D ground space requirements are 63 3/8" x 96 3/8". Table top is 30 3/8" wide and 30" to the top of the table. Seats are 10 3/8" wide and 19" to the top of seat. Corner radius is 3" to the outside.
SG207P and SG207D ground space requirements are 63 3/8" x 96 3/8". Table top is 30 3/8" wide and 31 1/2" to the top of the table. Seats are 10 3/8" wide and 19" to the top of seat. Corner radius is 3" to the outside.

parts identification:



ITEM	PART#	DESCRIPTION	QTY
A1	7520R	8' EXPANDED METAL HANDICAP TOP	1
A2	7502R	6' EXPANDED METAL TOP	1
A3	7501R	8' EXPANDED METAL TOP	1
A4	7961	8' PERFORATED HANDICAP TOP	1
A5	7964	6' PERFORATED TOP	1
A6	7960	8' PERFORATED TOP	1
B1	7529R	6' EXPANDED METAL SEAT	2
B2	7527R	8' EXPANDED METAL SEAT	2
B3	7994	6' PERFORATED SEAT	2
B4	7992	8' PERFORATED SEAT	2
C1	7474	8' HANDICAP INGROUND POST	2
C2	7305	INGROUND TABLE POST	2
D1	7322	INGROUND SEAT POST	4
D2	7151	MOUNTING PLATE COVER (OPTIONAL)	6 SETS

hardware identification:



ITEMS INCLUDED WITH HARDWARE PACKAGE:			#21014	#21101
ITEM	PART#	DESCRIPTION	QTY	QTY
E	17032	5/16-18 HEX FINISH NUTS – SS	4	0
F	17011	5/16-18 x 1 1/2" HEX HEAD BOLT – SS	4	0
G	17028	3/8" FLAT WASHER – SS	8	0
H	17052	1/4-20 x 1" MACHINE SCREW – SS	0	2
J	17050	5/16" SPLIT LOCK WASHER – SS	4	0

ASSEMBLY TOOLS REQUIRED

2 – 1/2" WRENCHES
1 – TAPE MEASURE
1 – 3' OR 6' LEVEL
1 – FLAT SCREW DRIVER

assembly procedures:

IMPORTANT: Assemblers should be reasonably skilled in the assembly of commercial grade/heavy duty fabricated steel equipment.

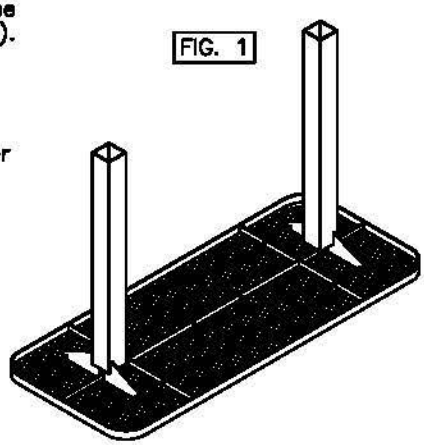
To ensure proper assembly, it is suggested that you take adequate time to locate and identify each part. To prevent scratching of the finished pieces, we recommend this unit to be assembled on a clean, flat, solid, surface with a drop cloth, allowing plenty of working room. Also please read the instructions and study the sketches very carefully. A little extra time spent before assembly will be well worth it in performing a complete, proper assembly. Please note that all parts have been precut and pre-drilled.

During the assembly process leave all bolts and nuts "finger tight", until the entire unit is completely assembled. This allows room for movement to level or adjust all seats, tops, benches, framework and braces if necessary. After final adjustment and leveling, permanently tighten all nuts, bolts and fasteners.

STEP 1
Invert the (A–) top so it's upside down on a flat surface. Attach each (C–) top's inground post to the outside of the top's mounting brackets, see FIG. 1. Use two, per each bracket, (F) and (E) using two (G) and one (J) per (F). Draw the fasteners to a snug fit with wrenches.

STEP 2
Invert both (B–) seats so they're upside down on a flat surface. Attach the four (D) seat's inground post to the outside of each seat's mounting brackets, see FIG. 2. Use two, per each bracket, (F) and (E) using two (G) and one (J) per (F). Draw the fasteners to a snug fit with wrenches.

FIG. 1



STEP 3
Prepare six foundation holes as shown on page four. The distance of holes, center to center, are shown in a diagram on the backside of this assembly instruction sheet.

STEP 4
Re-invert the table and seats to their topside up position and place them in the footing holes. Block the table and seats as shown in FIG. 3.

Before pouring concrete, make sure the table and seats are level horizontally as well as vertically and holds 29", for standard, or 31 1/2", for handicap, to the top of the table, and 19" to the top of the seats.

Pour concrete to form the footings and let cure for 48 hours.

STEP 5
Tighten all fasteners with wrenches.

If mounting plate covers (D2) are used, place halves around legs and secure with 2 (H) screws, see FIG. 4. Draw to a snug fit being careful not to over tighten.

FIG. 2

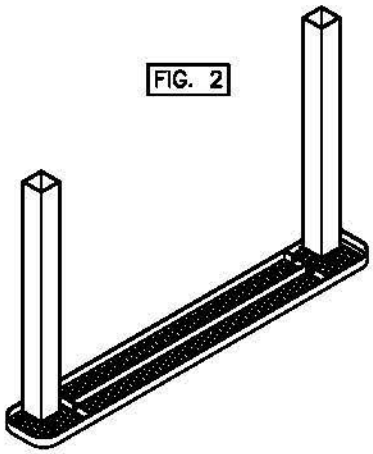


FIG. 3

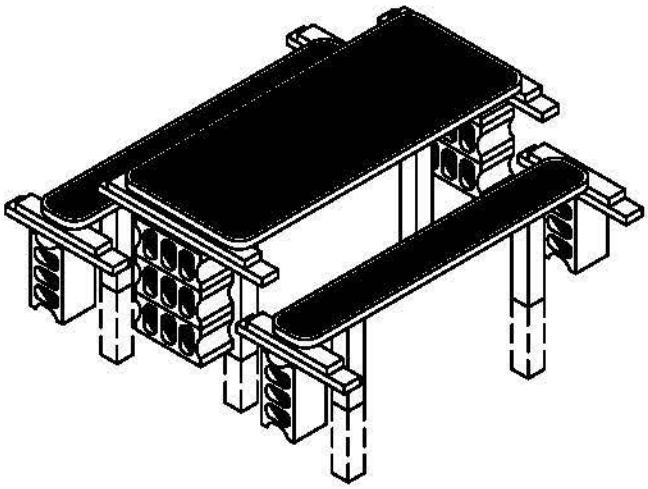
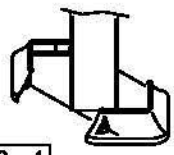


FIG. 4

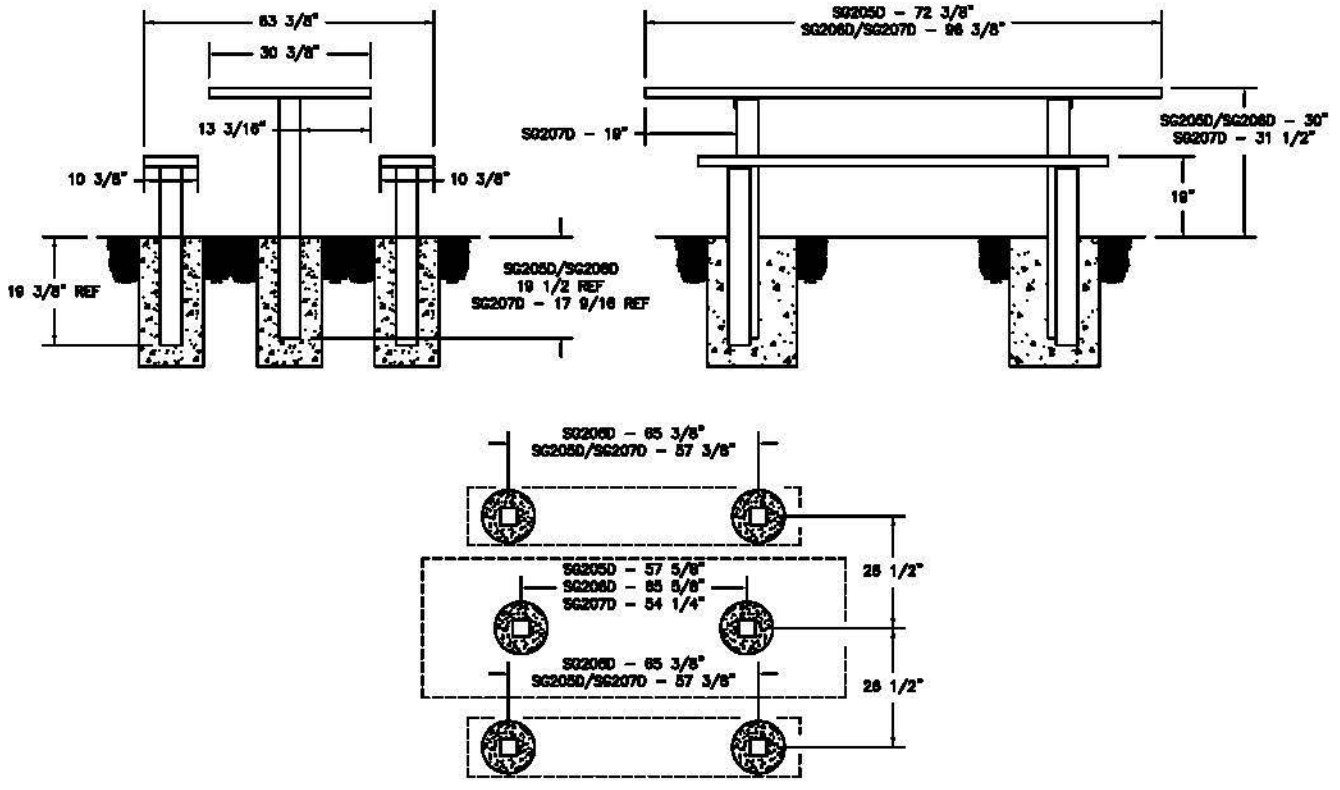


installation:

WARNING: The proper installation for Wabash Valley products may depend upon many factors unique to the site, location, or use of a particular product. Consult with your contractor or other professional to determine your specific installation requirements.

assembly procedures, cont'd:

product dimensions:

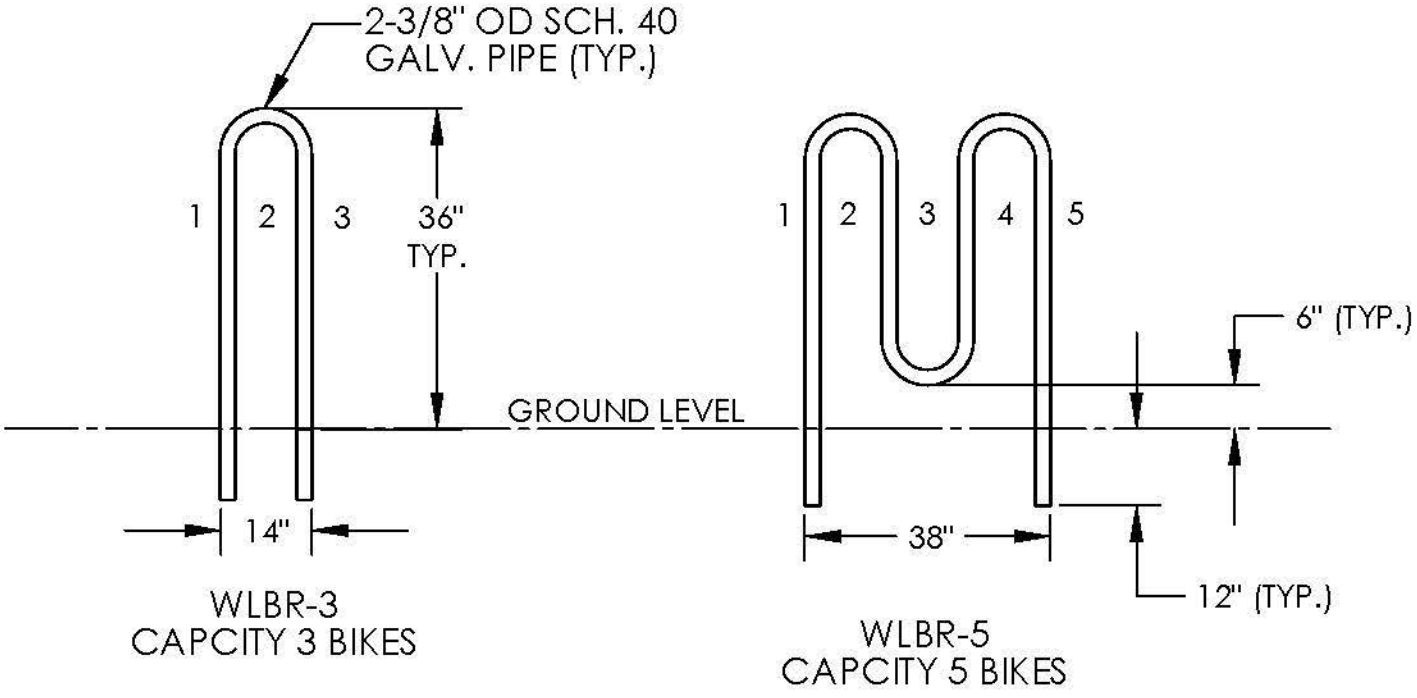


STEELCRAFT PRODUCTS

P.O. Box 90365 - Pasadena, CA 91109
PHN 626-798-7401 FAX 626-798-1482

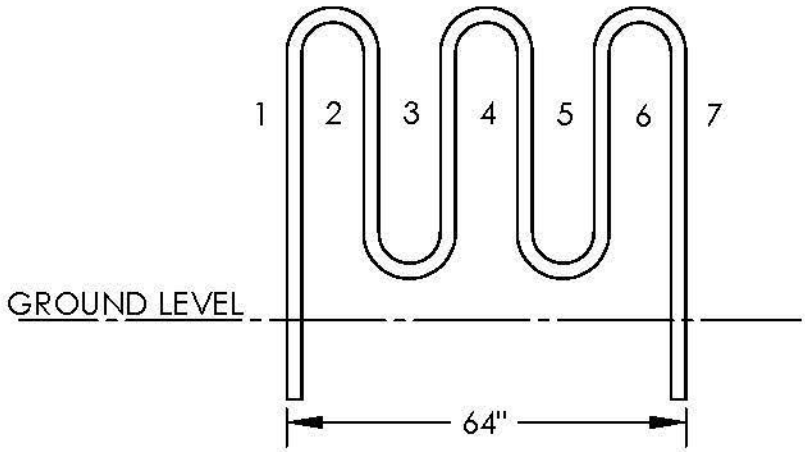
MODEL
WLBR
SERIES BIKE RACK

GALVANIZED OR POWDER COATED FINISH AVAILABLE

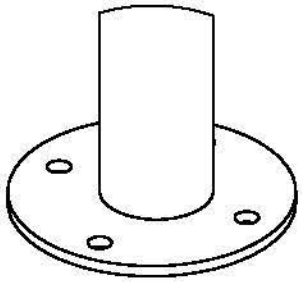


WLBR-3
CAPCITY 3 BIKES

WLBR-5
CAPCITY 5 BIKES



WLBR-7
CAPACITY 7 BIKES



SURFACE MOUNT
OPTION DETAIL
(4" X 1/2" ANCHOR BOLTS
SUPPLIED BY OTHERS)

INSTALLATION INSTRUCTIONS:

1. DIG HOLES IN PROPER LOCATION FOR A 6" DIA. X 12" DEEP CONC. FOOTING.
2. SUPPORT THE BIKE RACK SO IT IS PLUMB AND LEVEL (36" ABOVE GROUND LEVEL).
3. POUR CONCRETE INTO THE FOOTING HOLES AND ALLOW 48 hrs. BEFORE REMOVING THE SUPPORTS.

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE

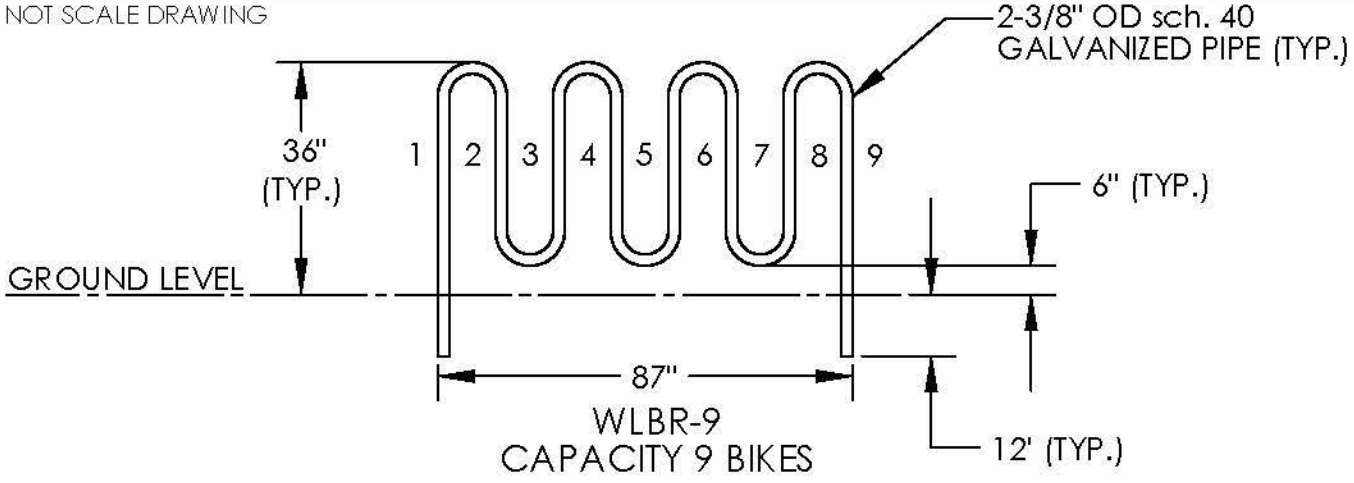
DO NOT SCALE DRAWING	DATE: 10/7/09	DRAWN BY: AFS

STEELCRAFT PRODUCTS

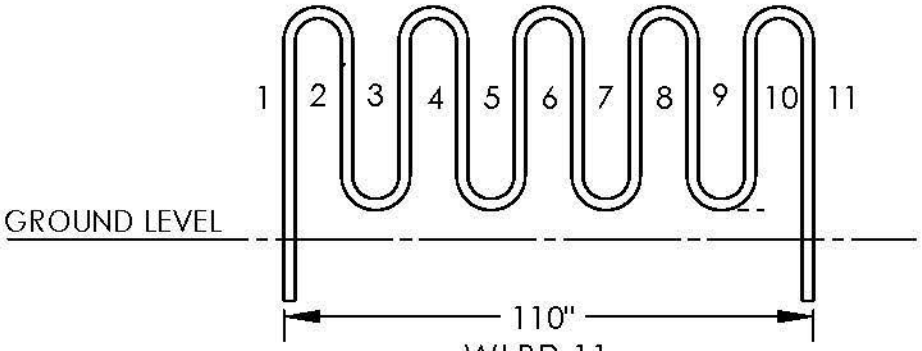
P.O. Box 90365 - Pasadena, CA 91109
PHN 626-798-7401 FAX 626-798-1482

MODEL
WLBR
SERIES BIKE RACK

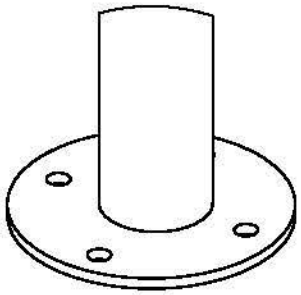
DO NOT SCALE DRAWING



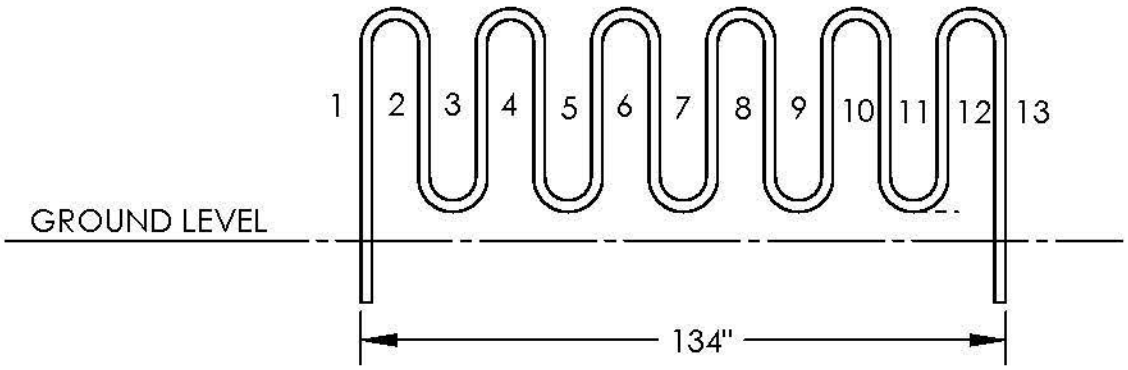
WLBR-9
CAPACITY 9 BIKES



WLBR-11
CAPACITY 11 BIKES



SURFACE MOUNT
OPTION DETAL
(4" X 1/2" ANCHOR BOLTS
SUPPLIED BY OTHERS)



WLBR-13
CAPACITY 13 BIKES

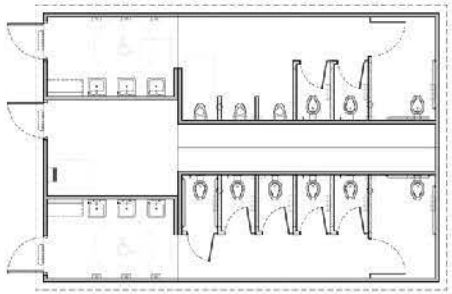
INSTALLATION INSTRUCTIONS:

1. DIG HOLES IN PROPER LOCATION FOR A 6" DIA. X 12" DEEP CONC. FOOTING.
2. SUPPORT THE BIKE RACK SO IT IS PLUMB AND LEVEL (36" ABOVE GROUND LEVEL).
3. POUR CONCRETE INTO THE FOOTING HOLES AND ALLOW 48 hrs. BEFORE REMOVING THE SUPPORTS.

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE

DO NOT SCALE DRAWING	DATE: 10/7/09	DRAWN BY: AFS

PROJECT REF#: 11169C-3/3/2022-0



FLOOR PLAN

SCALE: NOT TO SCALE

'RESTROOM – BUILDING 'C'

CONCESSION/
LOCKER BUILDING

ROSEVILLE, CAIFORNIA

ROSEVILLE SOCCER COMPLEX

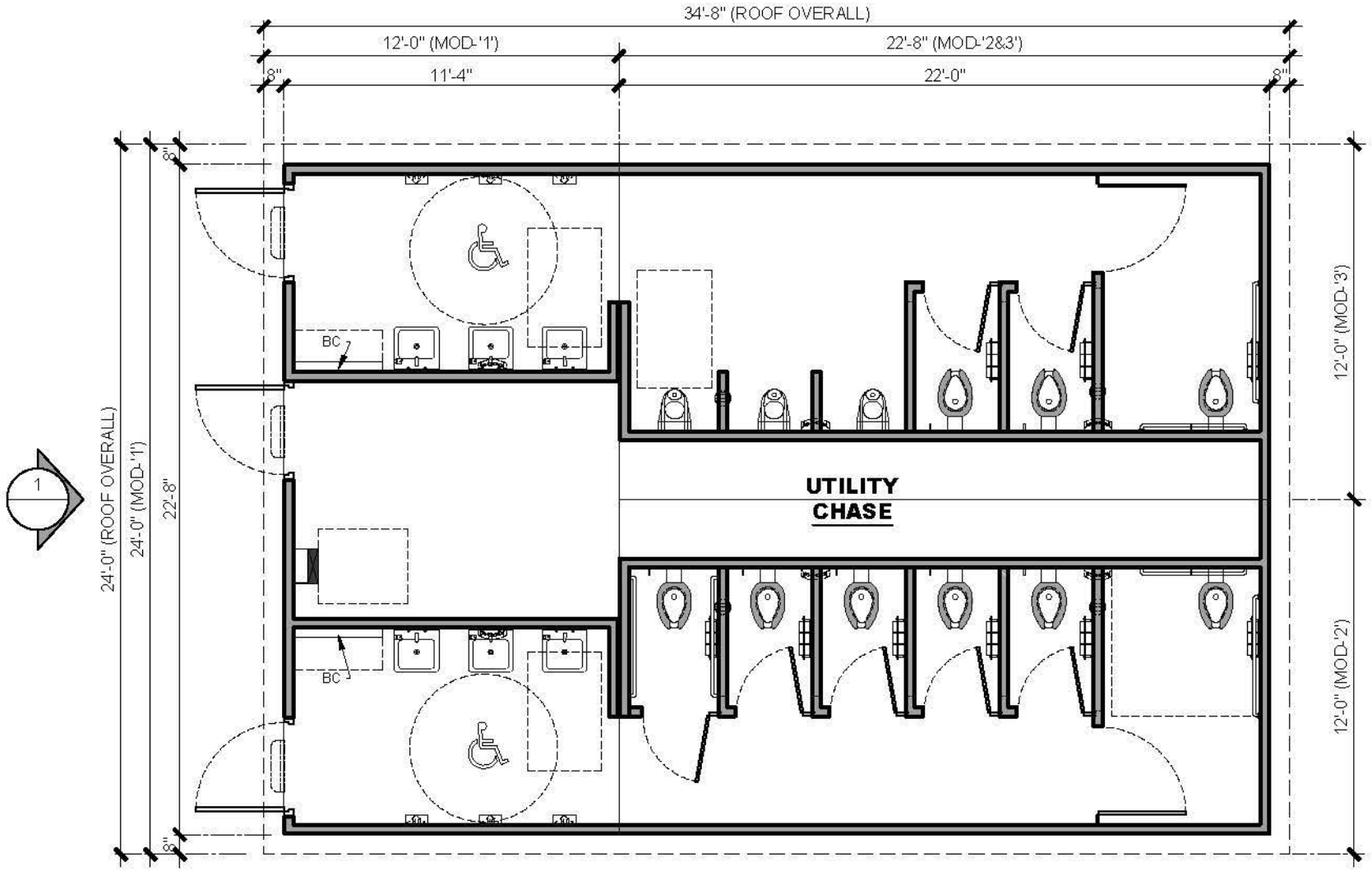
ARTIST IMPRESSION: 3D RENDERING ONLY FOR REPRESENTATION. COLORS AND MATERIALS ARE SUBJECT TO CHANGE

COPYRIGHT 2021, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

www.PublicRestroomCompany.com
2587 BUSINESS PARKWAY
MINDEN NEVADA 89423
P: 888-888-2060 F: 888-888-1448

PROJECT REF#: *11169B-3/3/2022-0*



FLOOR PLAN

SCALE:3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

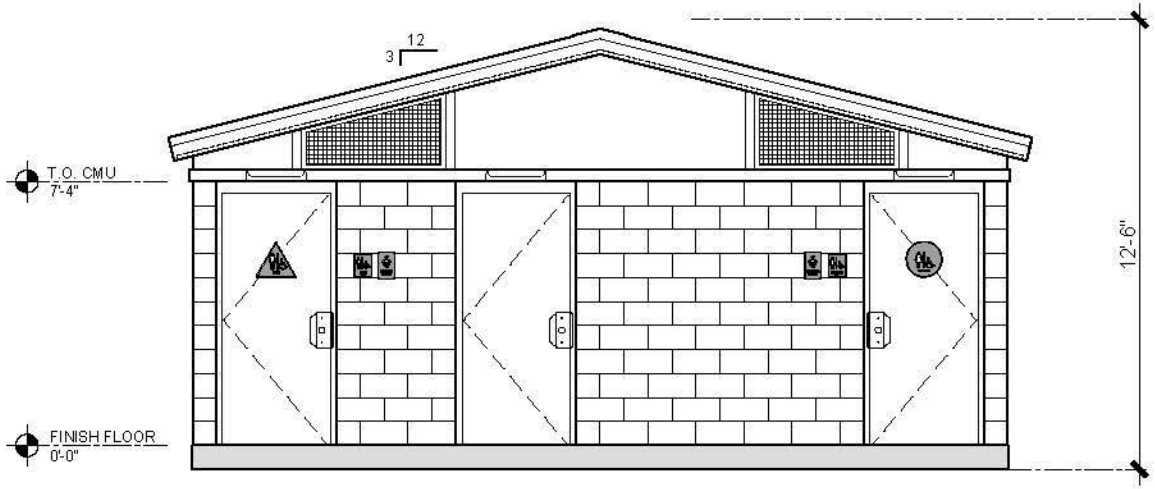
COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

BUILDING TYPE: **RESTROOM BUILDING - 'C'**	REVISION #: -	REVISION DATE:	SHEET#: A-1
PROJECT: **ROSEVILLE SOCCER COMPLEX ROSEVILLE, CA**	PROJECT #: 11169C	DRAWN BY:	
		START DATE: 3/3/2022	MAX. PERSON/ HOUR: - -
		DRAWN BY: EOR	

Ph: 888-888-2060 | Fax: 888-888-1448

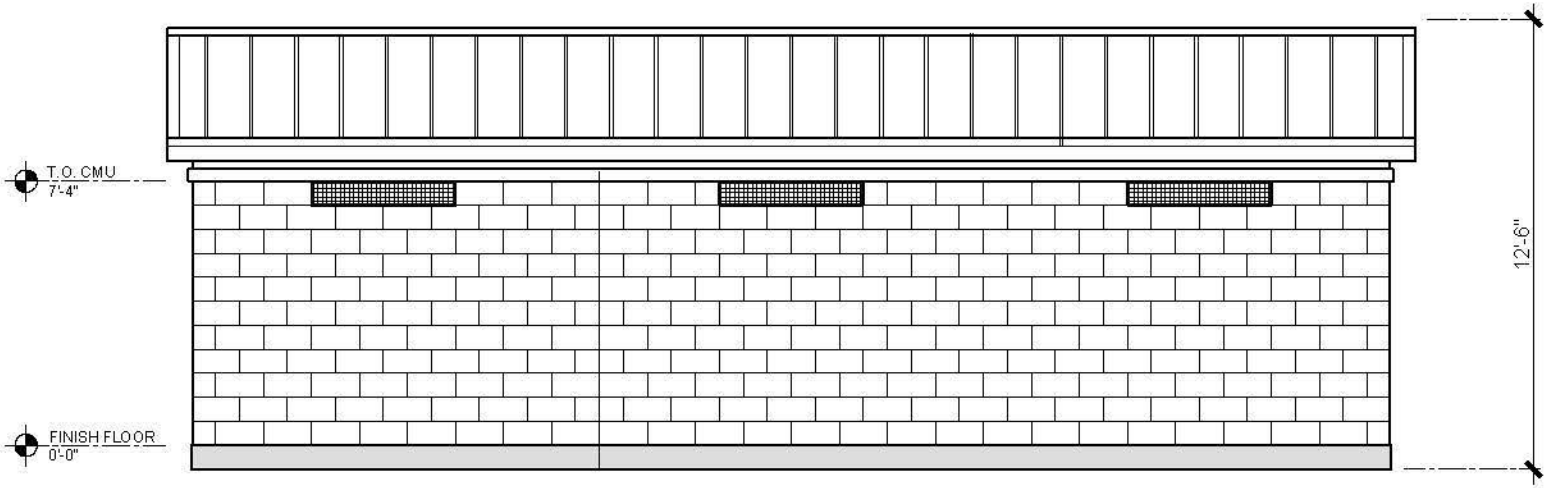
~NOT FOR CONSTRUCTION ~ PRELIMINARY DESIGN DRAWING ONLY ~ DO NOT SCALE, DIMENSIONS PRESIDE

PROJECT REF#: *11169B-3/3/2022-0*



ELEVATION 1

SCALE: 3/16"=1'-0"



ELEVATION 2

SCALE: 3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

BUILDING TYPE: **RESTROOM BUILDING - 'C'**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

REVISION #	REVISION DATE:	SHEET#
-	DRAWN BY:	A-2
PROJECT #: 11169C	START DATE: 3/3/2022	MAX. PERSON / HOUR:
	DRAWN BY: EOR	- -

Ph: 888-888-2060 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION ~ PRELIMINARY DESIGN DRAWING ONLY ~ DO NOT SCALE, DIMENSIONS PRESIDE

FLOOR PLAN

SCALE: NOT TO SCALE

'TOURNAMENT'

CONCESSION/
STORAGE BUILDING

ROSEVILLE, CAIFORNIA

ROSEVILLE SOCCER COMPLEX

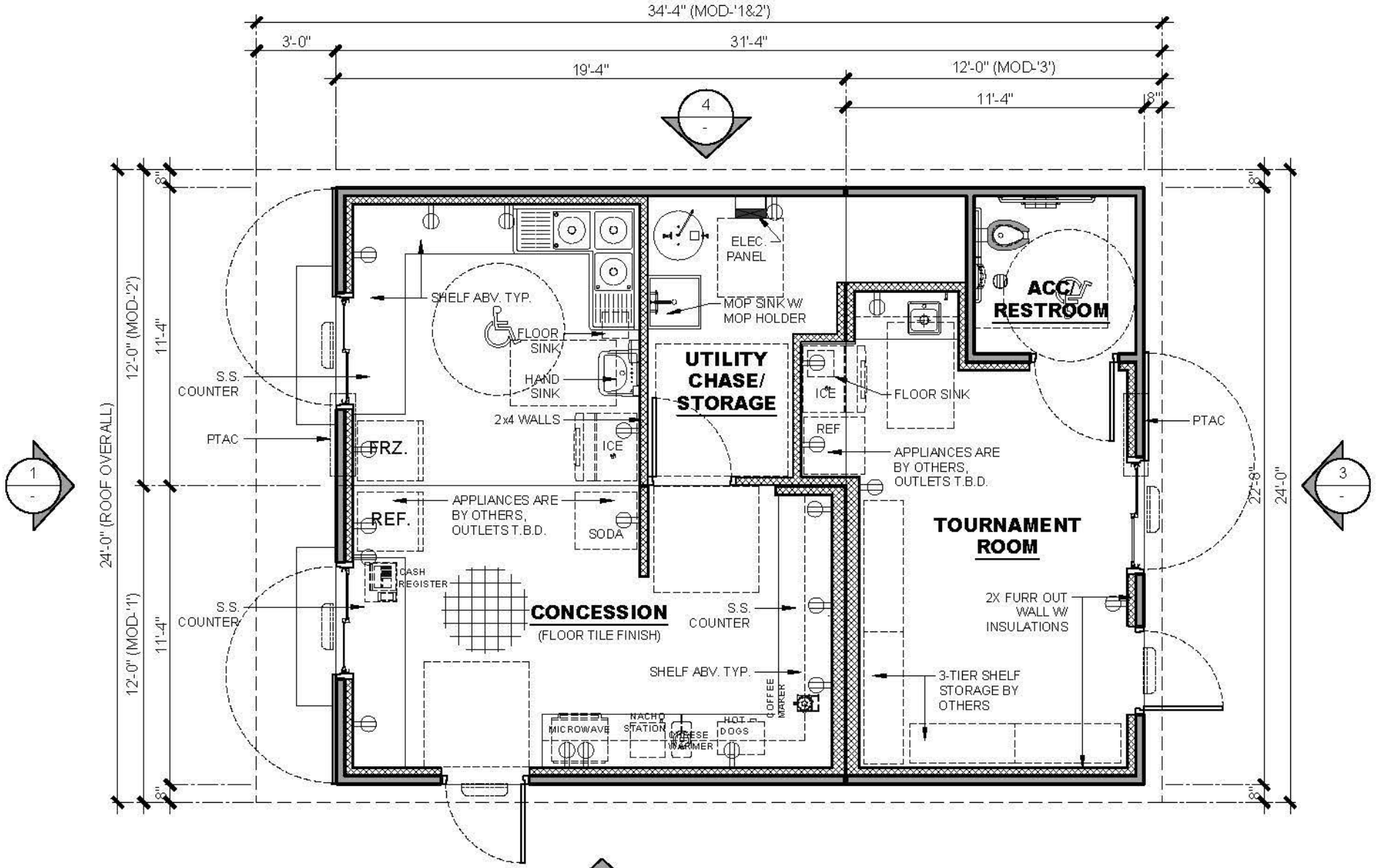
ARTIST IMPRESSION : 3D RENDERING ONLY FOR REPRESENTATION. COLORS AND MATERIALS ARE SUBJECT TO CHANGE

COPYRIGHT 2021, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

www.PublicRestroomCompany.com
2587 BUSINESS PARKWAY
MINDEN NEVADA 89423
P: 888-888-2060 F: 888-888-1448

PROJECT REF#: *11169B-2/9/2022-1*



PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

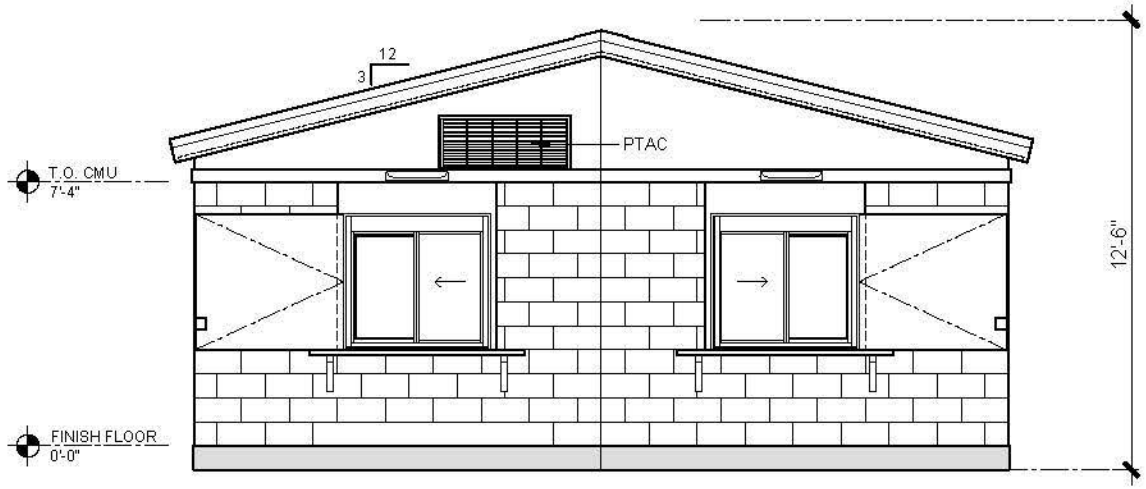
BUILDING TYPE: **CONCESSION/ STORAGE BUILDING (TOURNAMENT)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

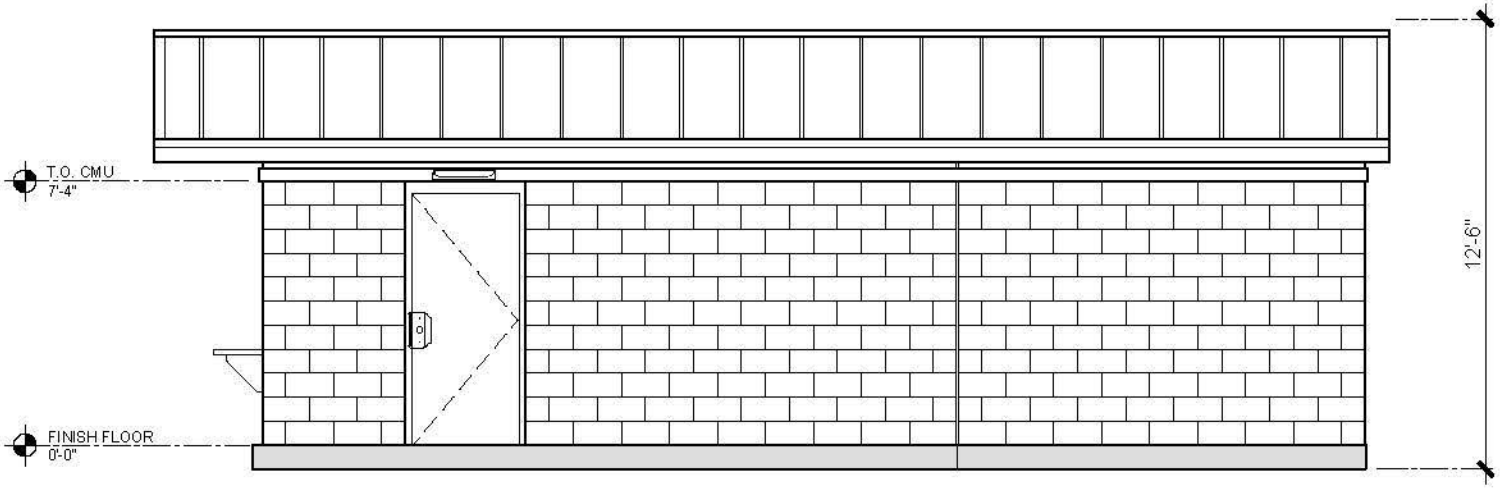
REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-1
PROJECT #: 11169B	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION~ PRELIMINARY DESIGN DRAWING ONLY~ DO NOT SCALE, DIMENSIONS PRESIDE



ELEVATION 1
SCALE: 3/16"=1'-0"



ELEVATION 2
SCALE: 3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

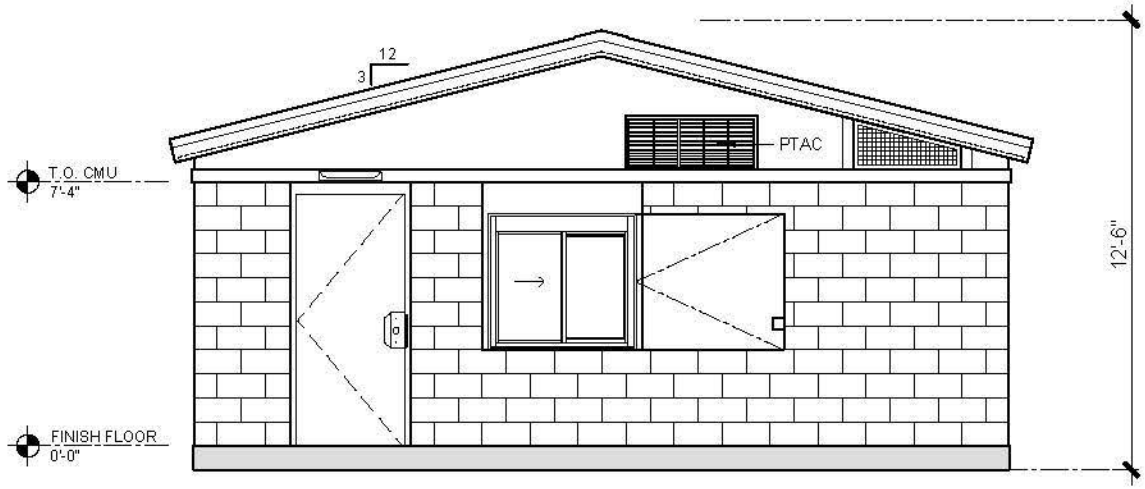
BUILDING TYPE: **CONCESSION/ STORAGE BUILDING (TOURNAMENT)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-2
PROJECT #: 11169B	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

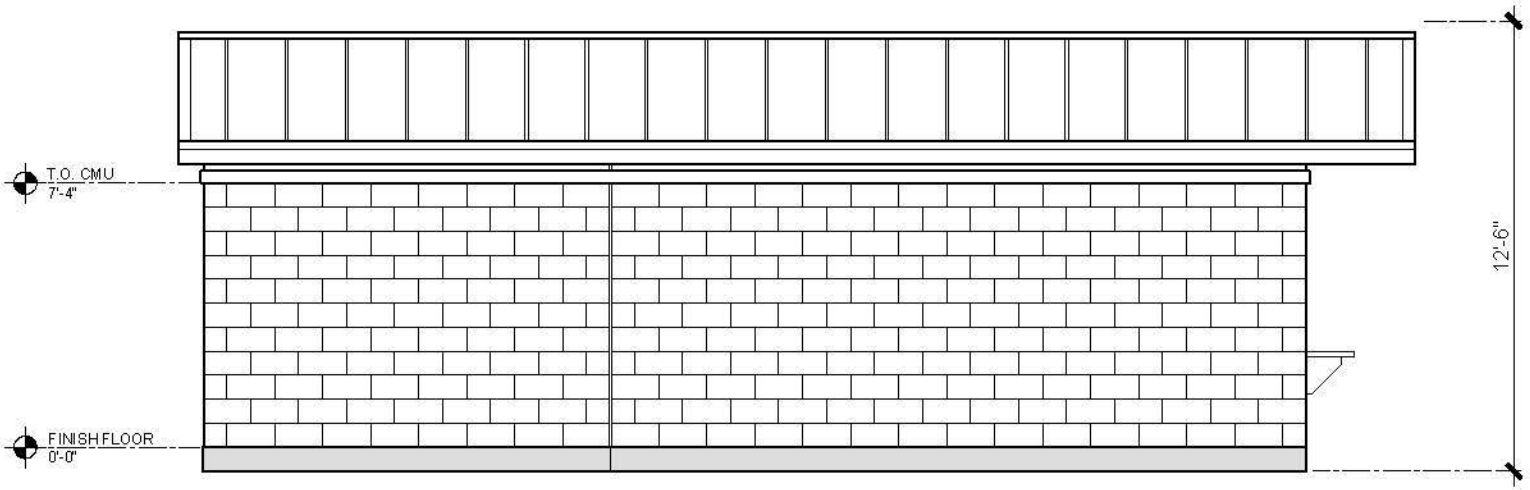
Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION ~ PRELIMINARY DESIGN DRAWING ONLY ~ DO NOT SCALE, DIMENSIONS PRESIDE



ELEVATION 3

SCALE: 3/16"=1'-0"



ELEVATION 4

SCALE: 3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

BUILDING TYPE: **CONCESSION/ STORAGE BUILDING (TOURNAMENT)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-3
PROJECT #: 11169B	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION ~ PRELIMINARY DESIGN DRAWING ONLY ~ DO NOT SCALE, DIMENSIONS PRESIDE

PROJECT REF#: 11169A-2/9/2022-1

FLOOR PLAN

SCALE: NOT TO SCALE

'OFFICIALS LOUNGE'

CONCESSION/
LOCKER BUILDING

ROSEVILLE, CAIFORNIA

ROSEVILLE SOCCER COMPLEX

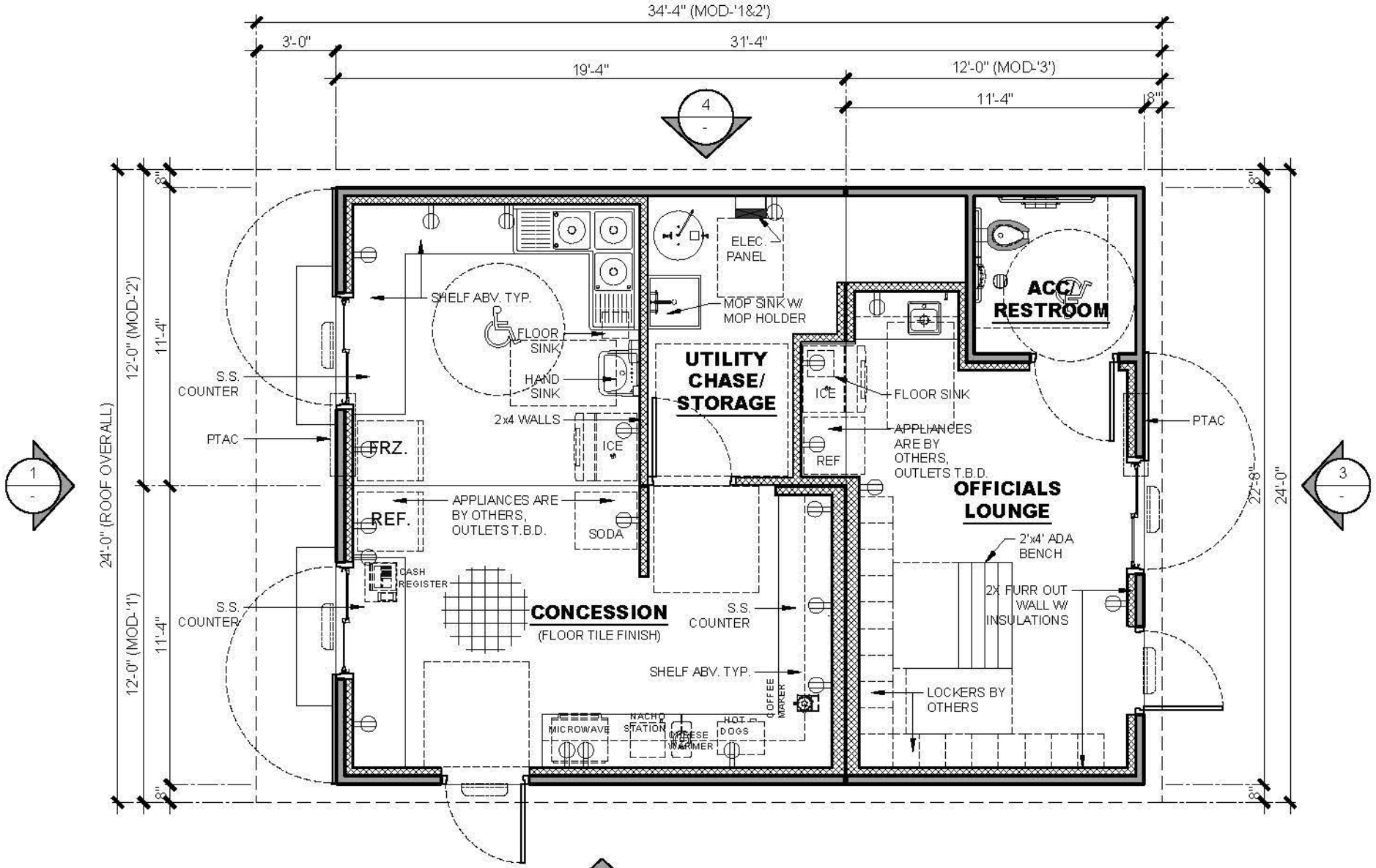
ARTIST IMPRESSION : 3D RENDERING ONLY FOR REPRESENTATION. COLORS AND MATERIALS ARE SUBJECT TO CHANGE

COPYRIGHT 2021, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

www.PublicRestroomCompany.com
2587 BUSINESS PARKWAY
MINDEN NEVADA 89423
P: 888-888-2060 F: 888-888-1448

PROJECT REF#: *11169A-2/9/2022-1*



2

FLOOR PLAN

SCALE: 3/16"=1'0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

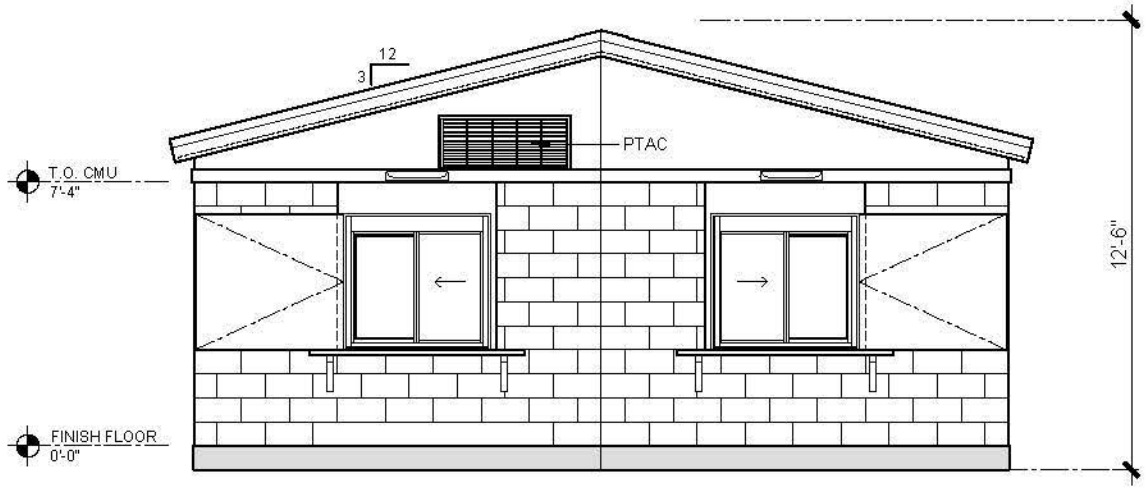
BUILDING TYPE: **CONCESSION/ LOCKER BUILDING (OFFICIALS LOUNGE)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

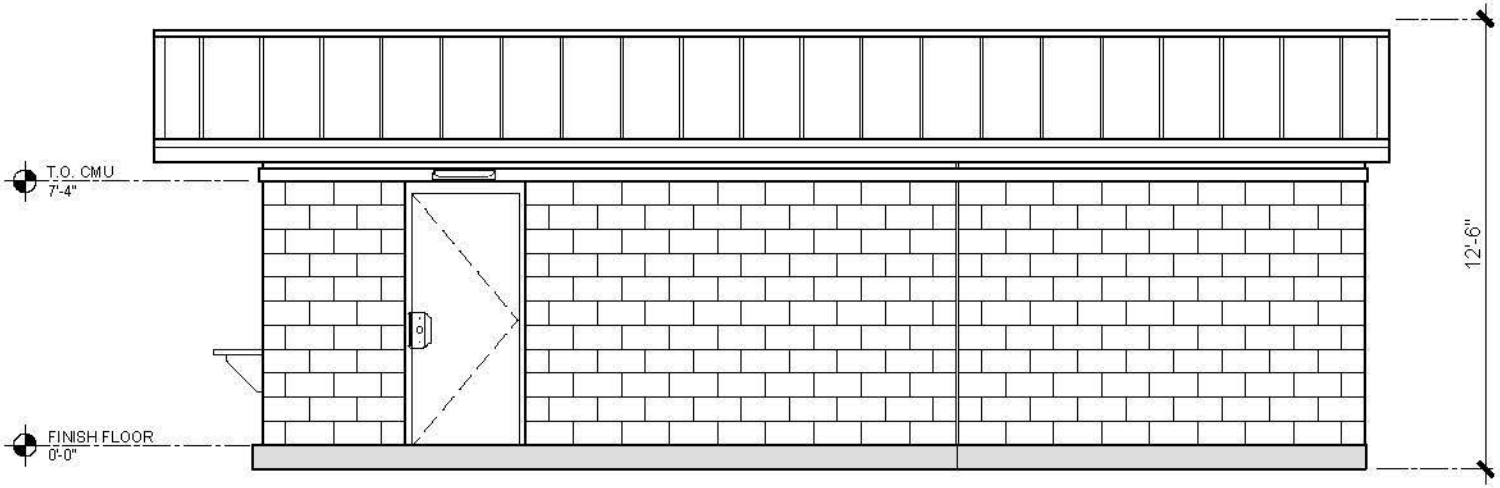
REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-1
PROJECT #: 11169A	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION~ PRELIMINARY DESIGN DRAWING ONLY~ DO NOT SCALE, DIMENSIONS PRESIDE



ELEVATION 1
SCALE: 3/16"=1'-0"



ELEVATION 2
SCALE: 3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

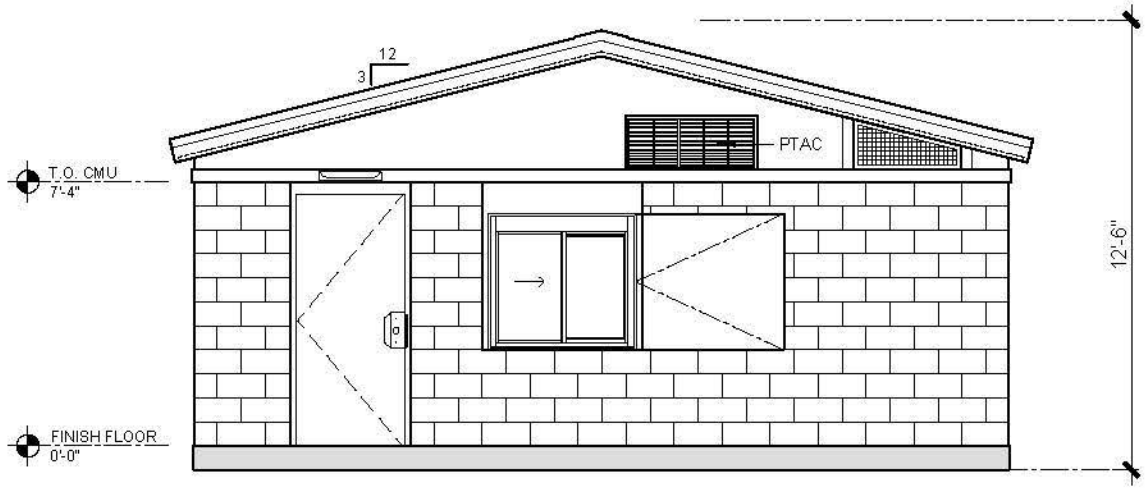
BUILDING TYPE: **CONCESSION/ LOCKER BUILDING (OFFICIALS LOUNGE)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-2
PROJECT #: 11169A	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

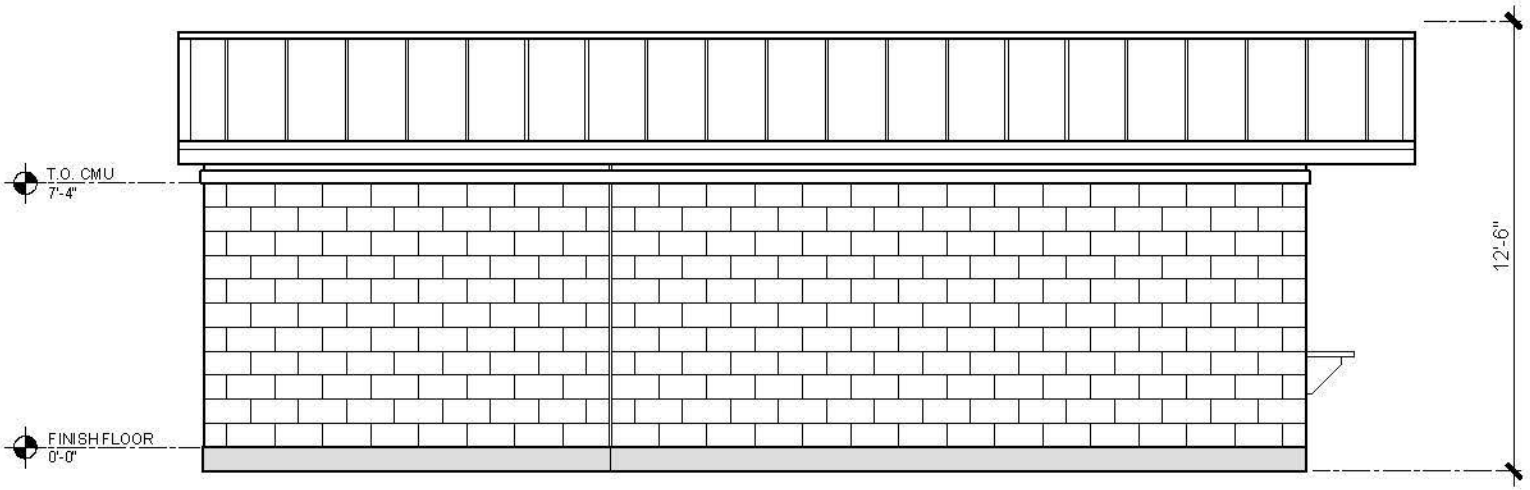
Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION ~ PRELIMINARY DESIGN DRAWING ONLY ~ DO NOT SCALE, DIMENSIONS PRESIDE



ELEVATION 3

SCALE: 3/16"=1'-0"



ELEVATION 4

SCALE: 3/16"=1'-0"

PUBLIC RESTROOM COMPANY
Building Better Places To Go.℠

COPYRIGHT 2022, PUBLIC RESTROOM COMPANY THIS MATERIAL IS THE EXCLUSIVE PROPERTY OF PUBLIC RESTROOM COMPANY AND SHALL NOT BE REPRODUCED, USED, OR DISCLOSED TO OTHERS EXCEPT AS AUTHORIZED BY THE WRITTEN PERMISSION OF PUBLIC RESTROOM COMPANY.

BUILDING TYPE: **CONCESSION/ LOCKER BUILDING (OFFICIALS LOUNGE)**

PROJECT: **ROSEVILLE SOCCER COMPLEX**
ROSEVILLE, CA

REVISION #	REVISION DATE: 2/9/2022	SHEET#
1	DRAWN BY: EOR	A-3
PROJECT #: 11169A	START DATE: 2/8/2022	MAX. PERSON/ HOUR: - -
	DRAWN BY: EOR	

Ph: 888-888-2080 | Fax: 888-888-1448

~NOT FOR CONSTRUCTION~ PRELIMINARY DESIGN DRAWING ONLY~ DO NOT SCALE, DIMENSIONS PRESIDE

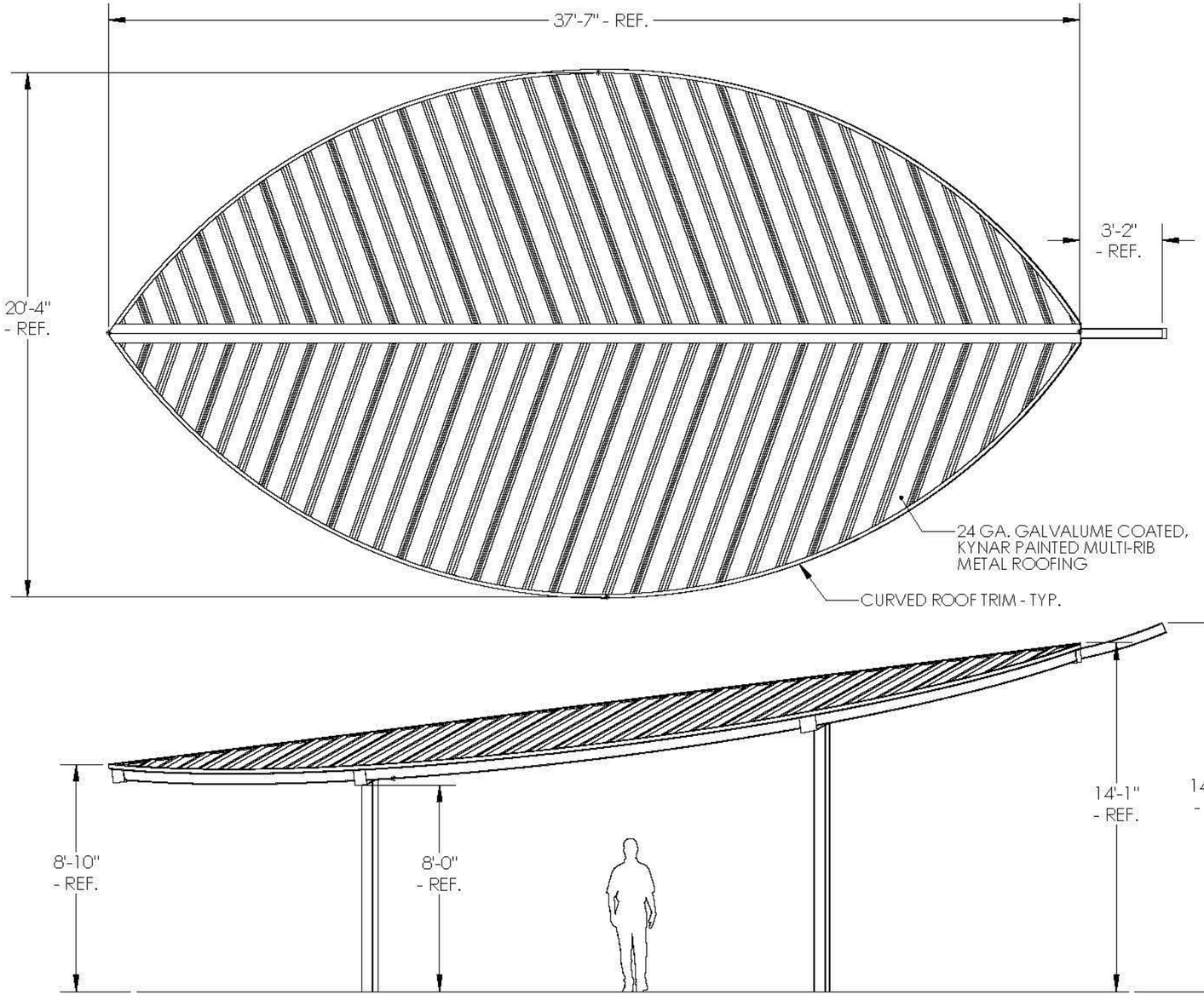
KING
GREENLEAF
PLAYGROUND

PORTERCORP HAS EARNED A **PCI-4000 CERTIFICATION** FROM THE GLOBALLY RECOGNIZED POWDER COATING INSTITUTE (PCI). QUALITY FINISHING IS CRUCIAL TO THE LONG TERM PERFORMANCE OF SHELTER STRUCTURES. THIS CERTIFICATION UNDERSCORES THE COMMITMENT PORTERCORP HAS MADE TO MANUFACTURING QUALITY PRODUCTS.

THIS IS A CONCEPT DRAWING, DIMENSIONS SHOWN ARE REPRESENTATIVE. TO ADAPT THIS CONCEPT TO MEET PROJECT SPECIFIC DESIGN REQUIREMENTS, FORWARD YOUR REQUEST TO POLIGON CUSTOMER SERVICE.

GENERAL FRAME NOTES:

1. ALL STEEL COMPONENTS (STRUCTURAL MEMBERS, ORNAMENTATION, RAILING, ETC.) ARE POWDER COATED IN THE FOLLOWING MANNER (UNLESS REQUESTED OTHERWISE):
   - SHOT BLASTED TO NEAR WHITE CONDITION (SSPC SP-10)
   - WASHED AND SEALED IN A PHOSPHATE SPRAY
   - PRIME-COATED WITH POLI-5000 HIGH PERFORMANCE POWDER APPLIED EPOXY
   - TOP-COATED WITH SUPER-DURABLE TGIC POLYESTER POWDER AND OVEN CURED
2. SEE POLIGON.COM FOR COLOR OPTIONS



BOTH TWO AND FOUR COLUMN LEAF STRUCTURES ARE AVAILABLE IN A RANGE OF SIZES. CONTACT POLIGON CUSTOMER SERVICE FOR DETAILS.

SHELTER MODEL:

DB-50: 20 X 38 MR LEAF STEEL SHELTER COLLECTION

poligon®

www.poligon.com
616-399-1963
PORTERCORP, 4240 N. 136th AVE, HOLLAND, MI 49424

PORTER corp
A PLAYCORE Company

PATENTED AND/OR PATENTS PENDING. COPYRIGHT 2007 PORTERCORP HOLLAND, MI 49424

Copyright laws protect the style and visual appearance of the structure while patents may protect other parts of the design.