

**The Strongest Aboveground Pool
on the Market Today**

The Ultimate Aboveground Pool



Installation And Owner's Manual

Rev: 04/15

Introduction

Congratulations on your decision to purchase the truly unique and superior Ultimate Aboveground pool. The 14- Gauge powder coated steel wall system is the strongest aboveground pool on the market today.

As you read through this manual you will notice that we stress the importance of proper installation to ensure a long lasting and safe investment for your family. This pool is designed to be installed by the do-it-yourself homeowner or a professional pool installer. **Provided 24" rebar stakes must be installed in every hole at the base of the pool wall or the manufactures warranty is void.**

The Ultimate Aboveground pool carries a lifetime warranty against rust on the steel panel system as well as a pro rated warranty on the liner. To protect your investment, please fill out and send back your warranty cards when this pool is constructed.

Table of Contents

CONTENTS	PAGE
• INTRODUCTION	2
• SAFETY INFORMATION	4
• TOOLS AND MATERIALS NEEDED	5
• SITE LOCATION AND PREPARATION	6-7
• POOL AND WALL LAYOUT	7-9
• SETTING THE WALLS	9-10
• OPTIONAL WALK -IN STAIR	11
• INSTALLING THE TOP SEAT AND COPING	12-15
• MOUNTING THE SKIMMER AND RETURN FITTINGS	15-16
• INSTALLING THE POOL BOTTOM	16-17
• INSTALLING THE LINER	17-18
• CUTTING IN THE SKIMMER AND RETURN FITTINGS	19-20
• INSTALLING THE FILTRATION EQUIPMENT	21
• INSTALLING THE SIDING	21-23
• POOL LAYOUT DRAWINGS	24-38

Safety

A pool is a wonderful investment for years of fun and relaxation for you and your family. Proper safety measures should always be followed to ensure a safe and fun environment in your backyard.



Every Ultimate Aboveground Pool kit is supplied with safety packet including information about the swimming pool safety and a no-diving/no jumping sign to be placed on top rail of the pool near the ladder entry/exit.

The Ultimate Aboveground pool is not safe for diving or jumping of any kind. For your safety and the safety of your family and friends, please read the safety information thoroughly.

Also supplied in the pool kit is a locking/removable ladder that should always be locked or removed when the pool is not in use.

Tools & Material Needed

➤ Site Prep

- Transit or similar leveling device
- Earth moving tools; Shovel, rake, wheelbarrow...
- String line
- Hammer
- Spray paint or similar ground marking product
- Two tape measures

➤ Pool Assembly

- (2) 9/16" wrenches/ratchet sockets
- 2' or 4' level
- Drill with 5/16 nut driver head
- #2 & #3 Phillips screw driver
- Duct tape
- Hammer
- Sharp razor knife
- Shop vacuum
- Rounded (Bottom) trowel
- Sand Bottom Mix (see chart below)
- (1) 36" flat board 1X3

➤ Pool Bottom Base

- 15ft pool = .75 cubic yards
- 18ft pool = 1.25 cubic yards
- 21ft pool = 1.55 cubic yards
- 24ft pool = 2.5 cubic yards
- 28ft pool = 3.0 cubic yards

Site Location and Preparation

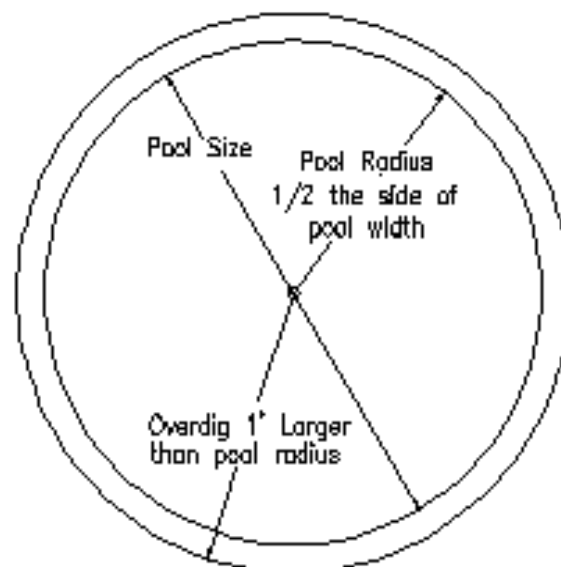
Site location in the yard is a very important part of building a swimming pool. It is vital to locate the pool within the current building code requirements for your local municipality. A building permit maybe required for the installation of your swimming pool and it is important to follow all guidelines associated with the local municipality.

The location selected should be virgin or compacted ground free of overhead power lines and other dangerous obstructions. If the pool is placed at the bottom of a large slope, a surface water management system may need to be added when landscaping around the pool.

Unlike other aboveground pools, the Ultimate pool can be set into a hill or slope, and the ground can be backfilled against the pool wall.

Once the location of your pool is determined begin the layout process by locating the center point of your pool as shown in the illustration below:

Mark a circle on the ground which represents the over-dig area of the pool. This over-dig is located 12" outside the diameter of the pool.



With the ground marked for the outline of the over-dig begin removal of the topsoil, it is important that the pool is built on

undisturbed earth not fill dirt.

Fill dirt will settle over time causing your pool to sink and become unlevelled.

Remove the dirt until the ground is level and free of debris or sharp objects. A transit or laser level is the best tool for this job. These items can be rented at any tool rental store or mass merchant rental department.

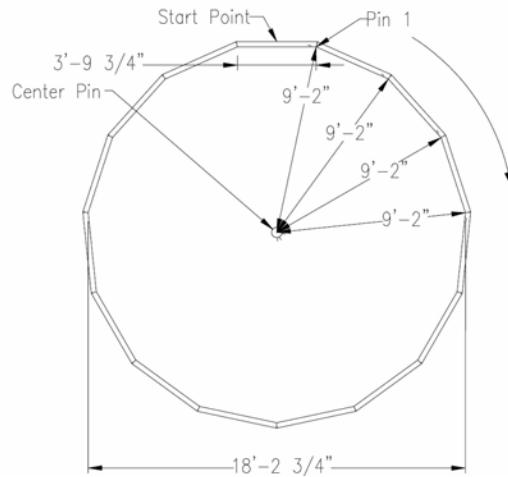


Pool and Wall Layout

Now that the dirt is removed and the ground is level it is time to begin laying out the pool and wall system. First you must locate the center of the pool and place a supplied layout stake in this location. Next you will find that one panel is different from all the rest, this is the skimmer panel and should be placed so the prevailing wind will push the water into the opening. Another suggestion is that the skimmer panel be placed out of sight toward the back of the pool because this is where the filtration system will set.

With the skimmer panel position identified, begin setting your layout stakes at the end of each wall panel joint location as shown in the previous drawing. This pin placement will mark the inside location of each panel joint.

Example:



Center pin to panel joint

- **10' = 5'**
- **18' = 9' 2"**
- **21' = 10' 6 1/2"**
- **24' = 12' 2 1/4"**
- **28' = 14'**

Distance between pins

- **10' = 2'**
- **18' = 3' 10"**
- **21' = 3' 10"**
- **24' = 3' 10"**
- **28' = 3' 10"**



There are several steps that need to be followed before placing the panels into position. Each panel must be marked on the inside face with a line 1 ½" up from the bottom. This line will mark the finished level for the pool bottom under the liner. (The darker the line the better)



Setting the Walls

Begin moving your wall panels into place. Make sure you place the skimmer panel in the proper location. **Remember that the filtration equipment will be placed behind this wall section. That said, it will be visible and an electric service will be required to operate the pump. All the other panels are uniform and can be placed anywhere on the pool.**



After all of the wall panels are placed around the site, it is time to begin the wall erection. Starting with the skimmer panel, align the front edge of the panel with the layout stakes in the location of your choice.



Secure the panels by using the 9/16" Galvanized nuts and bolts that were supplied with this package. Begin bolting the panels together **using only the top two and the bottom bolt on each seam**, until you have closed the circle. NOTE: Keep the panel connection on the outside of the layout stakes. We suggest that you hand tighten the panel bolts until the entire pool wall is erected.

After the wall is assembled double check the position of the wall matching the wall seam to the perimeter layout pins.

As you tighten the bolts make sure the panels are flush on the inside and the top seat joints are together. This will ensure a smooth liner installation and a flush top seat fit. Use a level to make sure that the pool walls are both plumb and level. Finish by driving the **24" rebar** into the ground through the holes at the bottom flange on the back of panel.

Do not remove the inside perimeter pins. They will be needed to attach string lines for the pool bottom.

If sections of the pool wall are going to be buried into the ground, we highly recommend a concrete bonding collar be places behind those panels.

Optional Walk-In stair

There is an option to install an eight foot radius 5-tread walk-in stair in the Ultimate pool. This stair must be installed in the radius end of the pool. **Note: A special liner must be ordered when using this stair option.**



First locate the stair placement at the site. Align the appropriate panels to either side of the stair and clamp them to the stair flange. When using the “synthetic wood” top seat or the “PVC coping”, the coping must be flush with the top of the stair as shown in photo B. see pages 12-15 for coping instructions

When using the Bendable Aluminum Coping, you should bring the elevation up to or near the top of the stair as shown in photo C. As you can see in photo A, there will be a void below the stair shell that must be framed out to hold back the concrete bond beam that will be poured behind and under the stair shell. After the finished elevation is established, drill through the stair flange at each panel hole location using a 5/16” drill bit and bolt the panel to the stair.



Installing the Top Seats and Coping

There are three top seat/coping options for the Ultimate pool. There is the (A) brown “synthetic wood” with the aluminum side mount bead receiver, the (B) tan PVC plastic coping and the (C) white bendable aluminum coping. Each option will be covered in the following pages.



“Synthetic Wood”

The top seat is a brown “synthetic wood” with mounting brackets on the underside. Center the top seat on top of each pool wall panel. The 90° angled bracket hooks under the outside of the panel top as shown in this photo.



In your pool kit you will find sections of “dual track” white aluminum coping. To install the coping you will need your power drill and a 5/16 hex head socket bit. Each section of coping should be positioned tight against underside of the top seat and attached to the pool wall using the self drilling self tapping hex head screws. These screws should pass through both the coping and the top seat bracket.

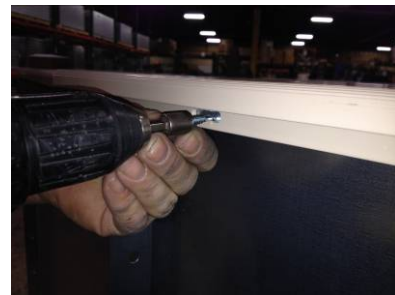
It is very important to make sure the top seat is pressed against the top of the panel and both the coping and top seat are centered on the panel and before mounting. Place two additional screws approximately 15" in from the panel joints for a total of four screws on each section. These screw heads will be hidden after the liner is installed.



Locate the top cap joint covers and position them over each miter joint. Each cap hooks in the front first and secured to the top seat with color coated nails as shown.

"PVC Top Seat"

The PVC top seat is a one piece mitered part that includes the top seat and the vinyl tracks for the liner and cover all in one. Each section is sized to fit the appropriate panel. This top seat is mounted to the panel using the self drilling 5/16 hex head self tapping screws included in your pool hardware kit. These screws should be placed no more than 12" apart on both the front and back side of the coping.



The PVC top seat also has a cap to cover the seams at each joint. This joint cap just snaps into place. Hook the back of the cap first then the front.



Bendable Aluminum Coping

The bendable aluminum coping is primarily used when a pouring a concrete deck. This coping comes in 10ft sections that are pre notched for bending and pre drilled for mounting to the top of the pool panel. When mounting this coping to the pool, you **MUST** start in the middle of a panel not at a panel joint. This is done because the cap that covers the butt joints on



the face of this coping is flat and will only work on a straight section. Keep this in mind as you continue the installation. Begin by screwing the end of the coping to the top of the panel. Place each screw approximately 8" from the next. When you come to an angle in the pool, carefully bend the coping to meet the angle. *Note: To assist in getting a good bend, place someone in the pool with a 4' 2X4. Align a corner of the 2X4 with the panel seam and extend the board above the coping. Slowly bend the coping around the board until the angle is met.*



After the coping is mounted, place a support bracket, on the back side, in the middle of each panel and behind each coping joint. Lock the bracket into the back of the coping and fasten it to the top of the panel using one of the self drilling screws.

Finish the installation by snapping a coping cap over each butt joint.



Mounting the Skimmer and Return fittings

Every Ultimate Above Ground pool is supplied with a pre-punched wall panel to mount the skimmer and return plumbing fittings. To mount the skimmer, simply insert the face of the skimmer through the rectangle opening in the wall and secure it using the two set screws supplied with the skimmer. If you have any questions, please refer to the manufactures installation instruction in the skimmer package.





To install the return fitting, you need to un-thread the retaining nut from the fitting. Insert the threads through the pre-punched hole from the inside of the pool and tighten the retaining nut to the back of the fitting. Do not over tighten this nut.

Installing the Pool Bottom

See sizing chart list on page #5 for bottom mix info

The first thing you need to do is to remove any loose rocks from inside the pool and level the ground as flat as possible. Make sure the pool walls are clean then run a piece of duct tape down the face of each panel joint to cover the entire seam.

Remember that pencil line we drew on the bottom of the panels? Now you need to tie a string line to the perimeter pins inside the pool at the level of the pencil mark or $1\frac{1}{2}$ " up from the bottom of the panel. Now run a series of string lines across the pool to another pin. Continue doing this so you have several pie sections of string lines. The lines need to be taught so they will hold the level height of the finished bottom. The goal is to have at least $1\frac{1}{2}$ " of space between the string line and the virgin ground. Begin to transfer the bottom material into the pool.

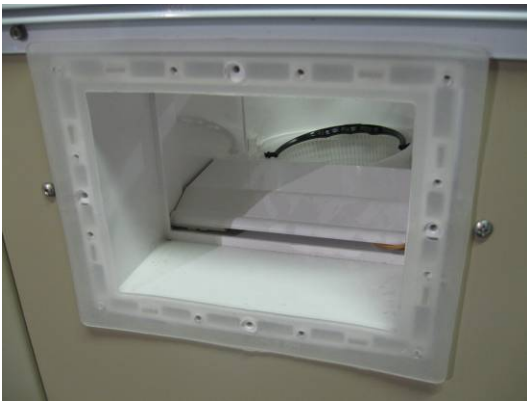
The bottom mix should be damp but not wet. There are several materials that can be used to make up the pool

bottom. Mason sand is the easiest but you can also mix a 7 to 1 sand to Portland cement mixture to create a harder bottom that will not shift with foot traffic during the swim season. If the sand is damp, **don't add water**; just mix them together. See your pool dealer for additional pool base options.

Spread the bottom material around the floor of the pool and **compact** it to just cover the string lines as you go. Use the edge of a flat board (about 36" long) to scrape the excess bottom material to expose the string lines. Run a trowel across the surface to smooth it out. A rounded bottom trowel works best. Remember to pull your pins and fill in their divots as you progress. "The last one out has to cover their tracks."

Installing the liner

Remove the liner from the box and if possible, unroll it (end to end) in a clean, safe area near the pool. This will allow the vinyl to relax and the sun to soften the material as well. **Do Not Unfold** the liner at this time. A warm flexible liner will be easier to install than a cold stiff one. Also be sure to save the



safety/warranty packet for later. Before installing the liner, double check the pool walls and the pool bottom for any dirt or sharp objects that could damage the vinyl material. Last but not least, make sure the skimmer and return gaskets are in place.

Find the seam in the side wall of the liner and position the liner so it will align over the skimmer opening inside the pool.

We do this incase the liner pattern at the seam does not match well. This tile section will be cut out after installing the skimmer faceplate. With several people in place, pick up the unrolled liner and rest it on the top seat of the pool. The liner is folded so that it can be pulled across the pool area as it unfolds. Try not to drag the liner across the pool bottom any more that you have to.



The top of the liner has a vinyl bead welded to it. Install the liner by inserting the liner bead into the bottom track of the white aluminum coping.

The weight of the vinyl pulling down will keep the bead in the coping. Make sure that the points around the perimeter of the liner floor match up with the panel joints of the pool wall. All wrinkles must be removed before filling with water.

If you have a soft “push broom” you can tap the bristle end against the base of the liner wall to help move the bottom material and remove any wrinkles.

Another trick is to insert a shop-vac hose through the top of the skimmer and down the pool wall through the rectangle opening behind the liner. Keep the vacuum hose at least 15.in up from the floor. Turn on the vacuum and suck the liner back against the wall. If your suction is poor, you may need to tape the skimmer lid closed where the vacuum hose was inserted.

If you are satisfied with the fit of the liner, start filling it with water. After you have between 6” and 8” of water in the pool,

you can remove the vacuum hose and prepare cut in the skimmer and return fittings.

Cutting in the Skimmer and Return openings

Now that the water level in the pool is at least six inches deep, the side wall vinyl should be stretched tight enough to install the skimmer and return face plates. You will need a #3 Phillips head screwdriver and a good razor edge to install these plates. *Note: Do not use a power screwdriver to install these screws. Over tightening can cause the holes to strip or the face plate to crack. If you have any questions, please refer to the installation instructions supplied with each fitting.*

Find the twelve flat head skimmer screws that came with the skimmer along with the rectangle face plate and gasket.

To start the mounting of the skimmer face plate, you must first find the four corner holes. Push your finger against the liner to find the round depression of the screw sockets for each corner screw. Push the tip of the #3 Phillips screw driver against the depression and turn the screwdriver to mark the vinyl. Insert one of the top corner screws through the face plate and drive it through the vinyl liner into the skimmer. Make sure the gasket is attached to face plate before mounting. Continue installing the other corner screws and fill in the blanks to complete. Do not over tighten.

After the plate is mounted insert the razor edge through the vinyl at the inside edge of the face plate. Slowly run the blade around the inside perimeter and remove the section of material. You may want to keep this section of liner for future patch material.





The return fitting face plate is installed in somewhat the manner as the skimmer. First find the round face plate and the pack of four faceplate screws supplied with the fitting. Note: there is no gasket installed between the liner and the return face plate. Press your

finger against the liner to locate and mark the (4) holes. Screw down the faceplate with the #3 Phillips screw driver and cut out the center section of vinyl with the razor edge. Caution: over tightening the screws can crack the plastic face plate

To finish, snap on the face plate escutcheon to hide the screw heads. The return fitting has a directional eye ball that threads into the fitting. The directional eye should be positioned in an upward position away from the skimmer. The purpose of this fitting is to move the surface water around the pool and back to the skimmer. This fitting should not be tightened completely, only positioned for easy adjustment.



Installing the Filtration Equipment

There are many types of equipment designed to filter the swimming pool water. Please check with your local pool dealer for the proper sizing and filter media to meet your needs. The Ultimate pool comes with 1 ½" PVC threaded orifices on the skimmer and pool water return.

When installing the plumbing lines, make sure that the skimmer is connected to the front (suction) of the pump and the return fitting is connected to the discharge side of the filter. Shut off valves are recommended for service and maintenance on this equipment.



Installing Vertical Siding

With the Ultimate Above Ground pool, you have the option to skirt the outside walls with a vertical vinyl siding. The vinyl siding kit comes complete with a hardware packet, pre cut “J” channels and vinyl siding to cover the outside perimeter of the pool wall.

To start this installation, attach the first section of “J” channel to the pool panel next to the skimmer panel. The “J” channel is placed upside down so that it is seated under the top seat and against the pool wall flange as shown. Each



section of “J” channel is held on by four (4) of the self drilling self tapping hex read screws. Note: The slotted holes in the “J” channel are not used for this application.

To get the screws started, you need to hold back the front edge of the “J” channel so that the screws can have the angle to penetrate into the steel. Continue installing the “J” channel to the top of each pool panel. Do not install a “J” channel onto the top or bottom of the skimmer panel.



Install a section of “J” channel to the bottom of each panel following the same steps as the top installation.

There is a wind stability plate for each panel. To install this plate you must remove the adjacent panel bolts from wall assembly, insert the plate over the holes and re-install the bolts. The plate should be staggered from one panel to the next using the third and/or forth bolt hole from top and bottom.

After the stability plates are installed, insert the clear, self adhesive rubber bumper between the plate and the center wall stiffener as shown. The final phase is to install the vinyl siding. The vinyl siding is pre-cut to fit between the “J” channels we installed earlier on the top and bottom of the panels.

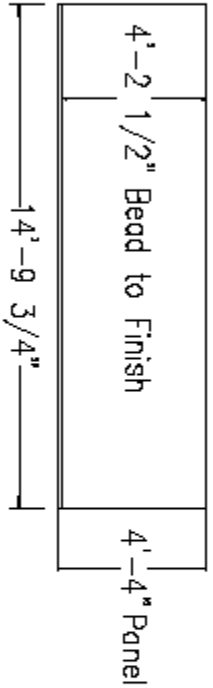
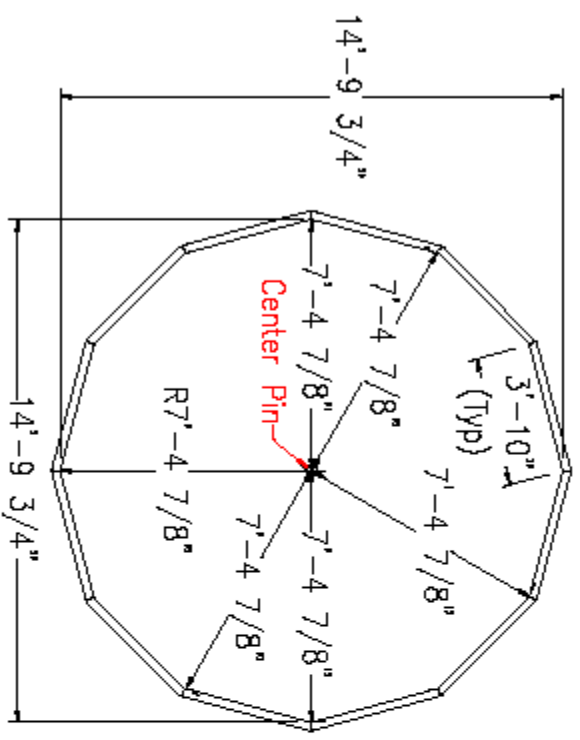


To install the siding simply insert the bottom of the siding panel into the bottom “J” channel, then gently flex the siding in the middle and insert it into the upper “J” channel. Insert the second siding panel next to the first and lock them together. Continue this process around the pool to the opposite side of the skimmer panel. Secure the end pieces of siding to the stability plates using a hex headed self drilling self tapping screw at each plate. This procedure will help prevent wind damage to the siding.

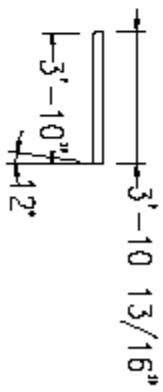


15 FT ROUND Bendable Alum Bullnose

TRUE PERIMETER - 46'
SOFT SWIM AREA - 165
APPROX GALLONS - 5,000



- B.O.M. - 15' Round
- 11 W31-18C 4' x 52" x 12" PLAIN PANEL
 - 1 W31-18SRC 4' x 52" x 12" SKIM/WF PANEL
 - 1 W21-18 HARDWARE PACK
 - 1 W23-1190 Bendable Coping (5 pcs)
 - 1 W23-1191 Clip Kit (20)
 - 16 F1-31 REROD, 12"
 - 48 F1-32 REROD, 24"
 - 1 FS-93 WHITE SKIMMER
 - 1 W2-115R98 SANDBAR TILE LINER



DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

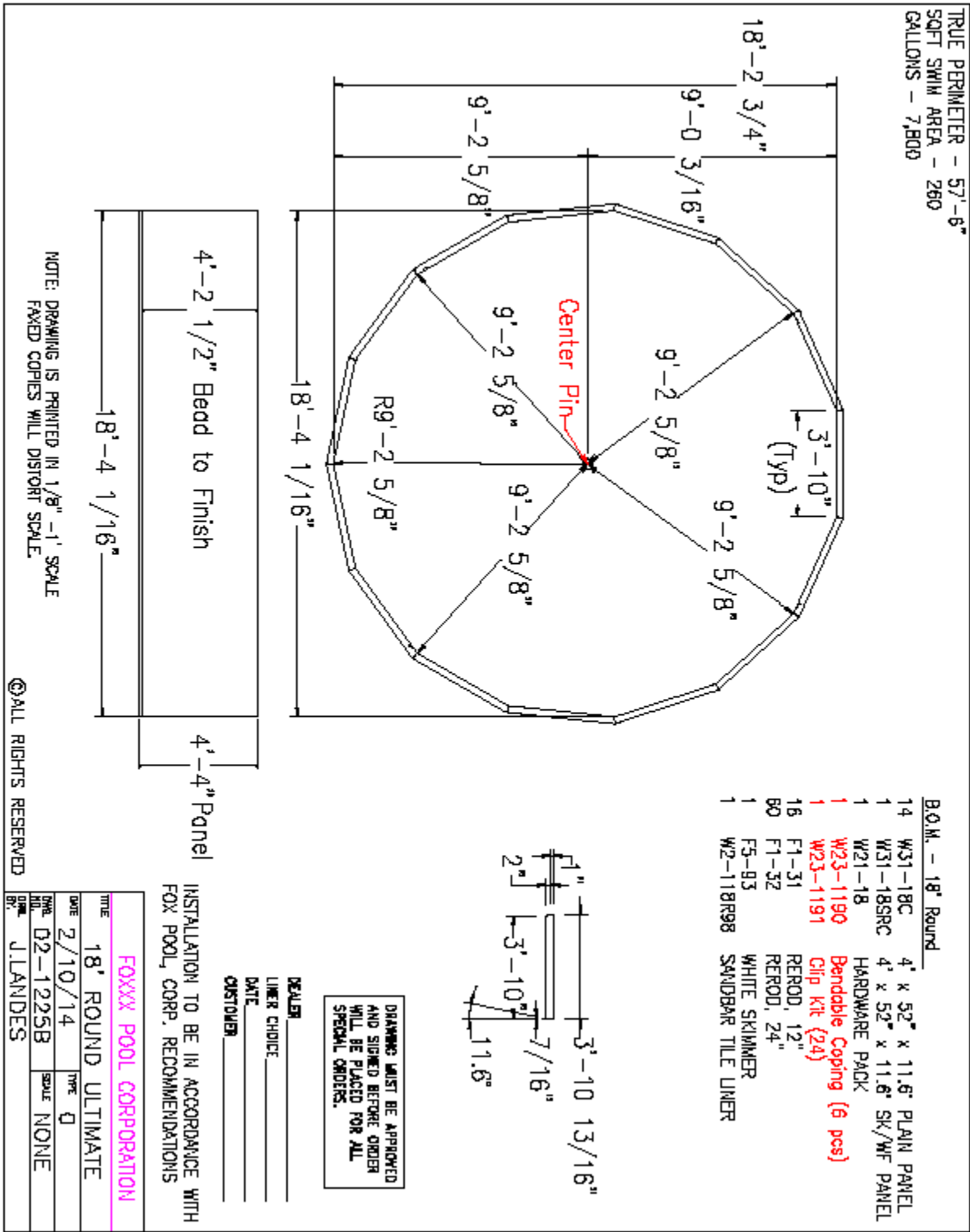
INSTALLATION TO BE IN ACCORDANCE WITH
FOX POOL CORP. RECOMMENDATIONS

NOTE: DRAWING IS PRINTED IN 1/8" - 1" SCALE
FIXED COPIES WILL DISTORT SCALE.

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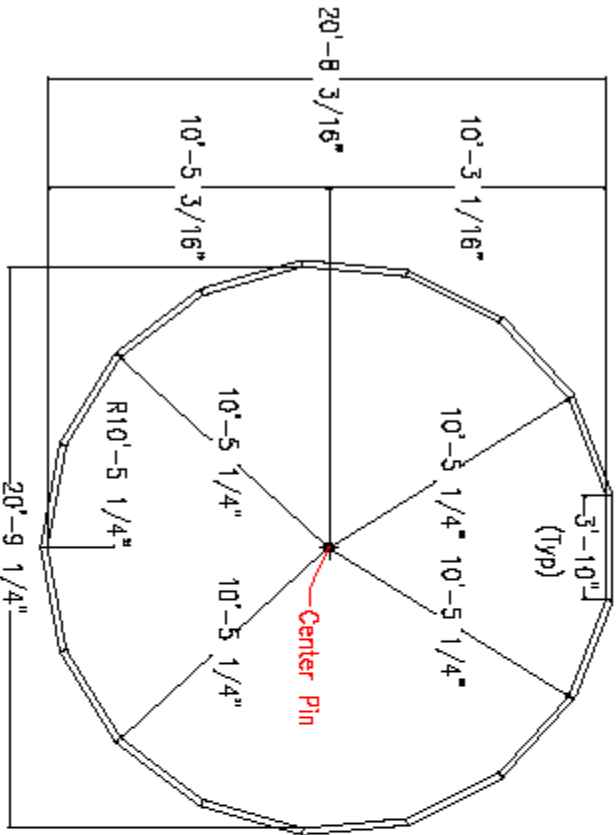
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DRAWN BY	J.LANDES		

18 FT ROUND Bendable Alum Bullnose



21 ft ROUND Bendable Alum Bullnose

TRUE PERIMETER = 65'-2"
SOFT SWIM AREA = 334
APPROX. GALLONS = 10,020



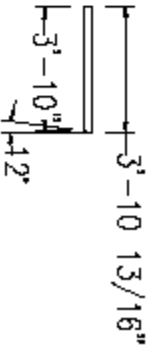
NO DIVING ALLOWED

4'-2 1/2" Bead to Finish

4'-4" Panel

20'-9 1/4"

B.O.M - 21' ROUND		
1B	W31-18C	4' x 52" x 12' PLAIN PANEL
1	W31-1BSRC	4' x 52" x 12' SKIM/WF PANEL
1	W21-24	HARDWARE PACK
1	W23-1190	Bendable Coping (7 pcs)
1	W23-1191	Clip Kit (28)
1B	F1-31	REEROD, 12"
BB	F1-32	REEROD, 24"
1	F5-93	WHITE SKIMMER
1	W2-121R9B	SANDBAR TILE LINER



DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH
FOX POOL CORP. RECOMMENDATIONS

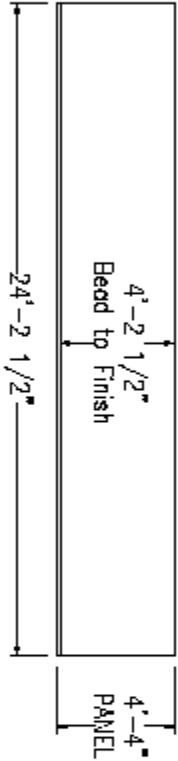
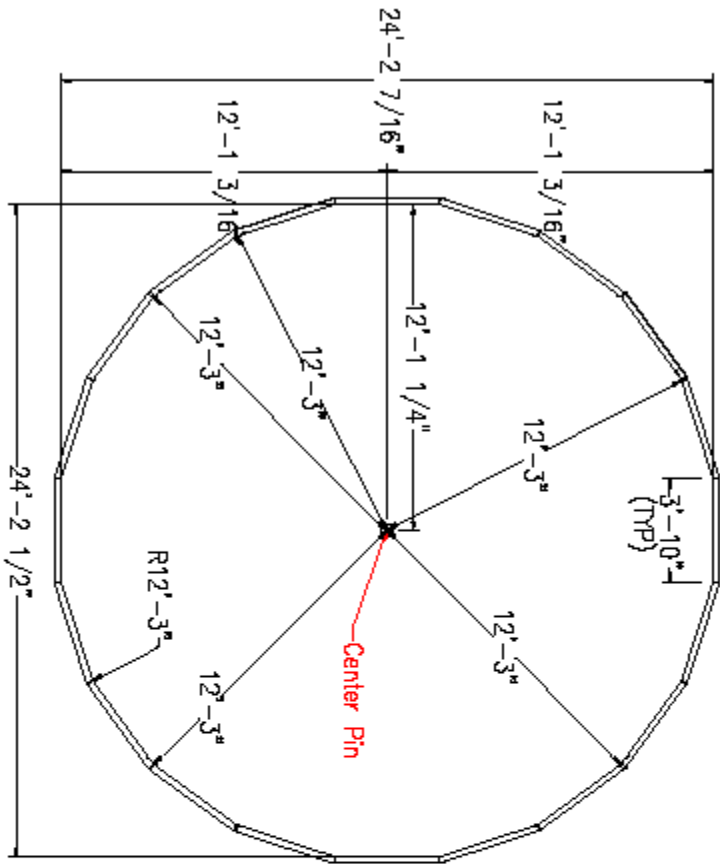
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FOXXX POOL CORPORATION			
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DATE	2/10/14	TYPE	TYPE 0
DWG NO.	02-1245B	SCALE	1/8"=1'
BY	J.LANDES		

24 FT ROUND ULTIMATE

TRUE PERIMETER - 76'-8"
SOFT SWIM AREA - 484
APPROX. GALLONS - 13,800



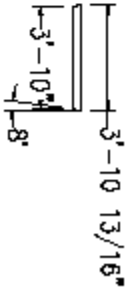
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B.O.M. - 24' ROUND

19	W31-24C	4' x 52" x 8' PLAIN PANEL
1	W31-24SRC	4' x 52" x 8' SK/WF PANEL
1	W21-24	HARDWARE PACK
1	W23-1190	Bendable Coping (8 pcs)
1	W23-1191	Clip Kit (32)
21	F1-31	PEROD, 12"
80	F1-32	PEROD, 24"
1	FS-93	WHITE SKIMMER
1	W2-124R98	SANDBAR TILE LINER

TOP VIEW FORMED



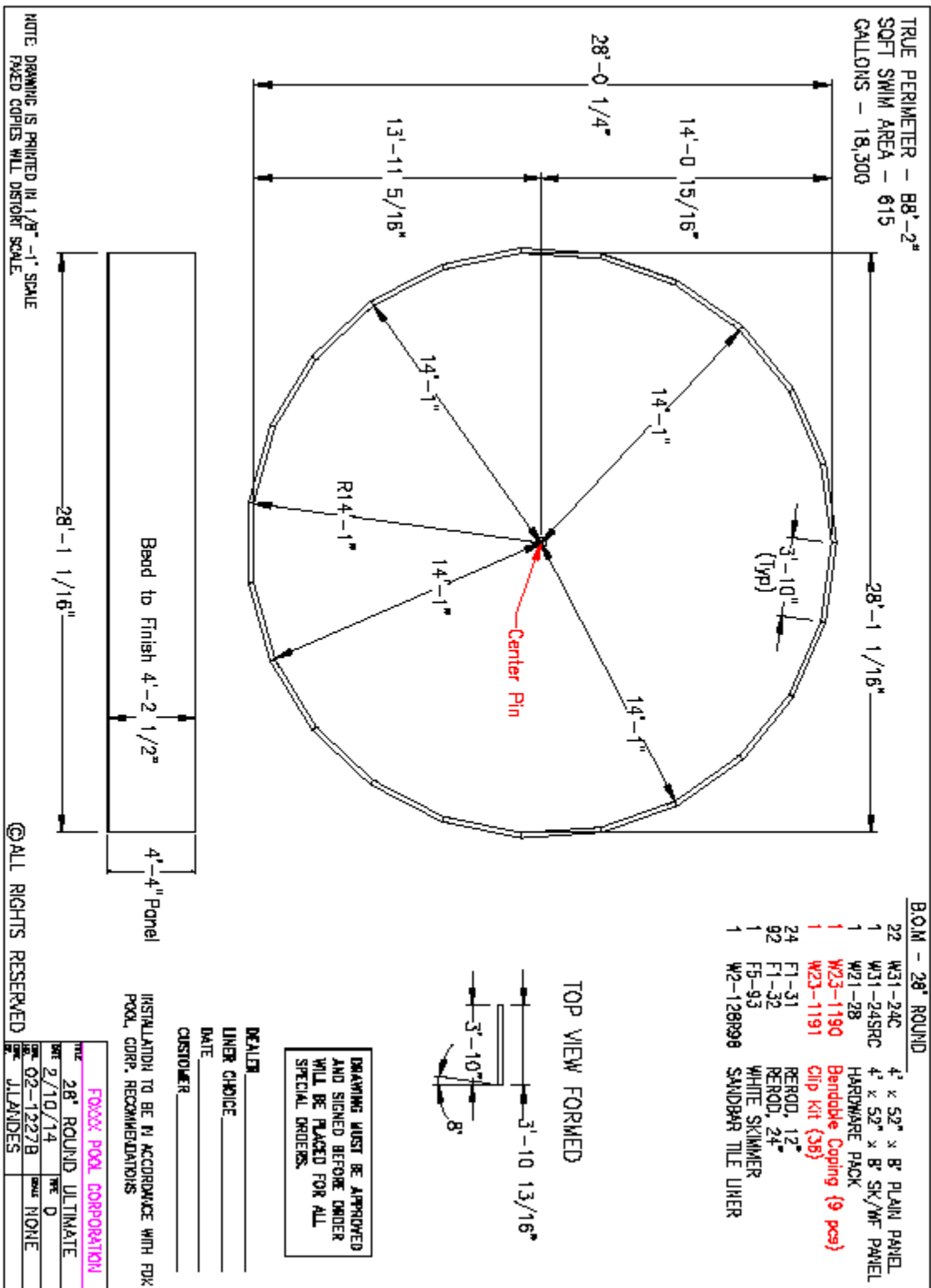
DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH FOX
POOL CORP. RECOMMENDATIONS

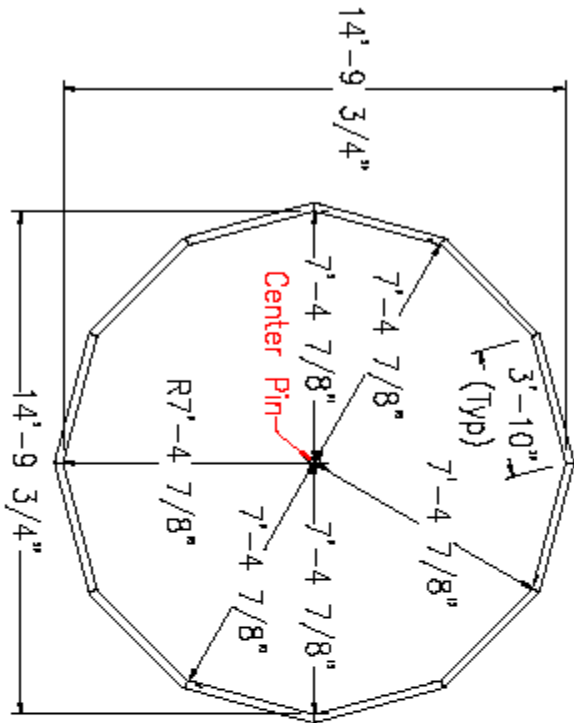
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REVISION	

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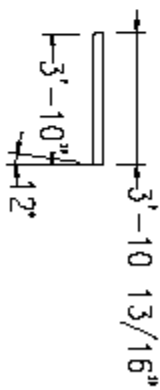


15 ft Round PVC Top Rail

TRUE PERIMETER - 46'
SOFT SWIM AREA - 165
APPROX GALLONS - 5,000



B.O.M. - 15' Round	
11	W31-18C 4' x 52\" x 12\" PLAIN PANEL
1	W31-18SRC 4' x 52\" x 12\" SKIM/WF PANEL
1	W21-18 HARDWARE PACK
1	W31-102 PVC Top Rail Kit, Tan, which includes (12) W31-102R PVC TOP Rail, Tan
16	F1-31 REROD, 12\"
48	F1-32 REROD, 24\"
1	W7-52 LADDER A FRAME
1	F5-93 WHITE SKIMMER
1	W2-115R98 SANDBAR TILE LINER



DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____

LINER CHOICE _____

DATE _____

CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH
FOX POOL CORP. RECOMMENDATIONS

FOXXX POOL CORPORATION

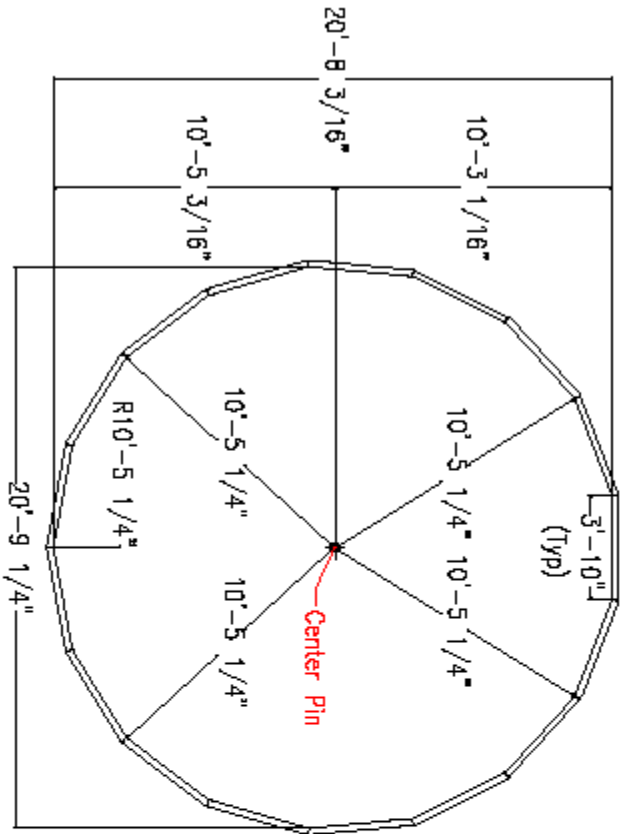
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SCALE	NONE
BY	J.LANDES

NOTE: DRAWING IS PRINTED IN 1/8\" - 1\" SCALE
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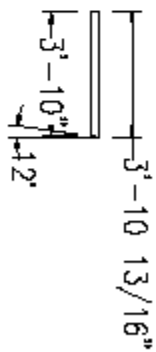
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21 ft Round PVC Top Rail

TRUE PERIMETER = 65'-2"
SOFT SWIM AREA = 334
APPROX. GALLONS = 10,020



B.O.M - 21' ROUND		
16	W31-18C	4' x 52" x 12' PLAIN PANEL
1	W31-18SRC	4' x 52" x 12' SKIM/WF PANEL
1	W21-24	HARDWARE PACK
1	W31-104	PVC Top Rail Kit, tan, which includes
		(17) W31-104R PVC Top Rail, Tan
18	F1-31	REROD, 12"
68	F1-32	REROD, 24"
1	W7-52	LADDER A FRAME
1	F5-93	WHITE SKINNER
1	W2-121R98	SAIDBAR TILE LINER



DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH
FOX POOL CORP. RECOMMENDATIONS

FOXXX POOL CORPORATION

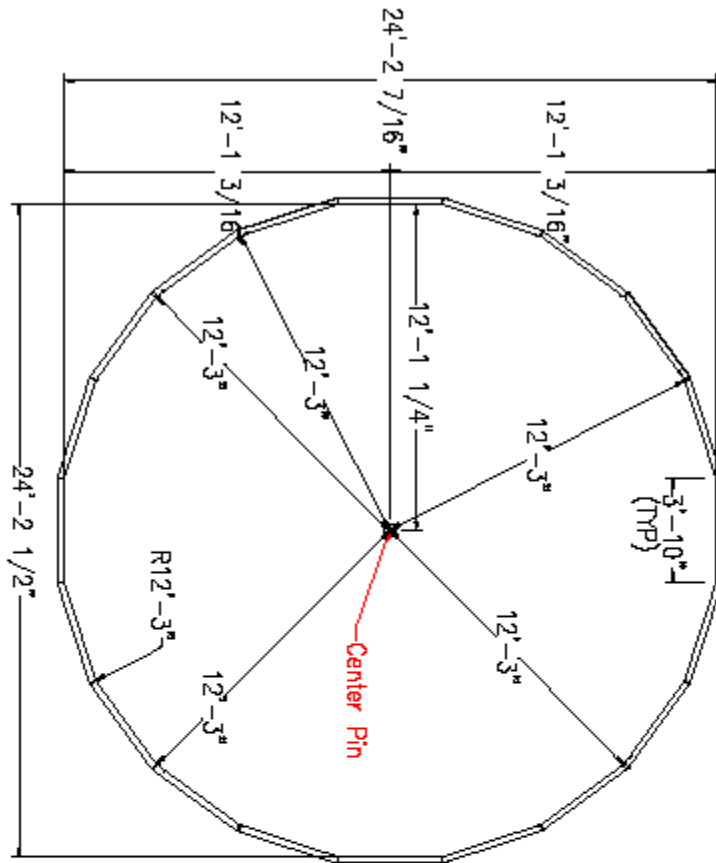
TITLE	21' ROUND ULTIMATE
DATE	2/10/14
TYPE	TYPE 0
NO.	02-1245P
SCALE	1/8"=1'
BY	J.LANDES

NOTE: DRAWING IS PRINTED IN 1/8" - 1" SCALE
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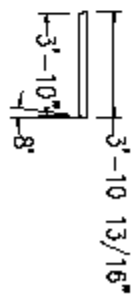
24 ft Round PVC Top Rail

TRUE PERIMETER - 76'-8"
SOFT SWIM AREA - 454
APPROX. GALLONS - 13,800



B.O.M. - 24' ROUND	
19	W31-24C 4' x 52" x 8' PLAIN PANEL
1	W31-24SRC 4' x 52" x 8' SK/WF PANEL
1	W21-24 HARDWARE PACK
1	W31-105 PVC Top Rail Kit, Tan, which includes (20) W31-105R PVC Top Rail, Tan
21	F1-31 REROD, 12"
80	F1-32 REROD, 24"
1	W7-52 LADDER A FRAME
1	F5-93 WHITE SKIMMER
1	W2-124R98 SANDBAR TILE LINER

TOP VIEW FORMED



DRAWING MUST BE APPROVED
AND SIGNED BEFORE ORDER
WILL BE PLACED FOR ALL
SPECIAL ORDERS.

DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH FOX
POOL CORP. RECOMMENDATIONS

FOXXX POOL CORPORATION

TITLE	24' ROUND ULTIMATE
DATE	2/10/14
TYPE	TYPE 0
REV.	02-1233P
SCALE	1/8"=1'
BY:	J.LANDES
REVISION	

NOTE: DRAWING IS PRINTED IN 1/8" - 1" SCALE
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Technical drawing of a circular structure, likely a well or a large pipe, showing dimensions and a center pin.

Overall Dimensions:

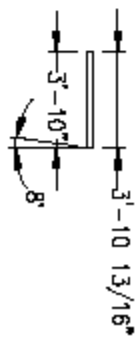
- Overall Diameter: $28'-0\frac{1}{4}"$
- Overall Width: $28'-1\frac{1}{16}"$

Internal Dimensions and Features:

- Internal Diameter: $14'-0\frac{15}{16}"$
- Internal Width: $13'-11\frac{5}{16}"$
- Radius: $R14'-1"$
- Center Pin: Indicated by a red arrow pointing to the center of the circle.
- Typical Section: Indicated by a dashed line and the label "(Typ)" on the right side of the circle.

28'-1 1/16"

TOP VIEW FORMED

**DELLA**

UNER CHOICE.

DATE _____

CUSTOMER_____

INSTALLATION TO BE IN ACCORDANCE WITH FDK
POOL CORP. RECOMMENDATIONS

FOXEE POOL CORPORATION

28' ROUND ULTIMATE

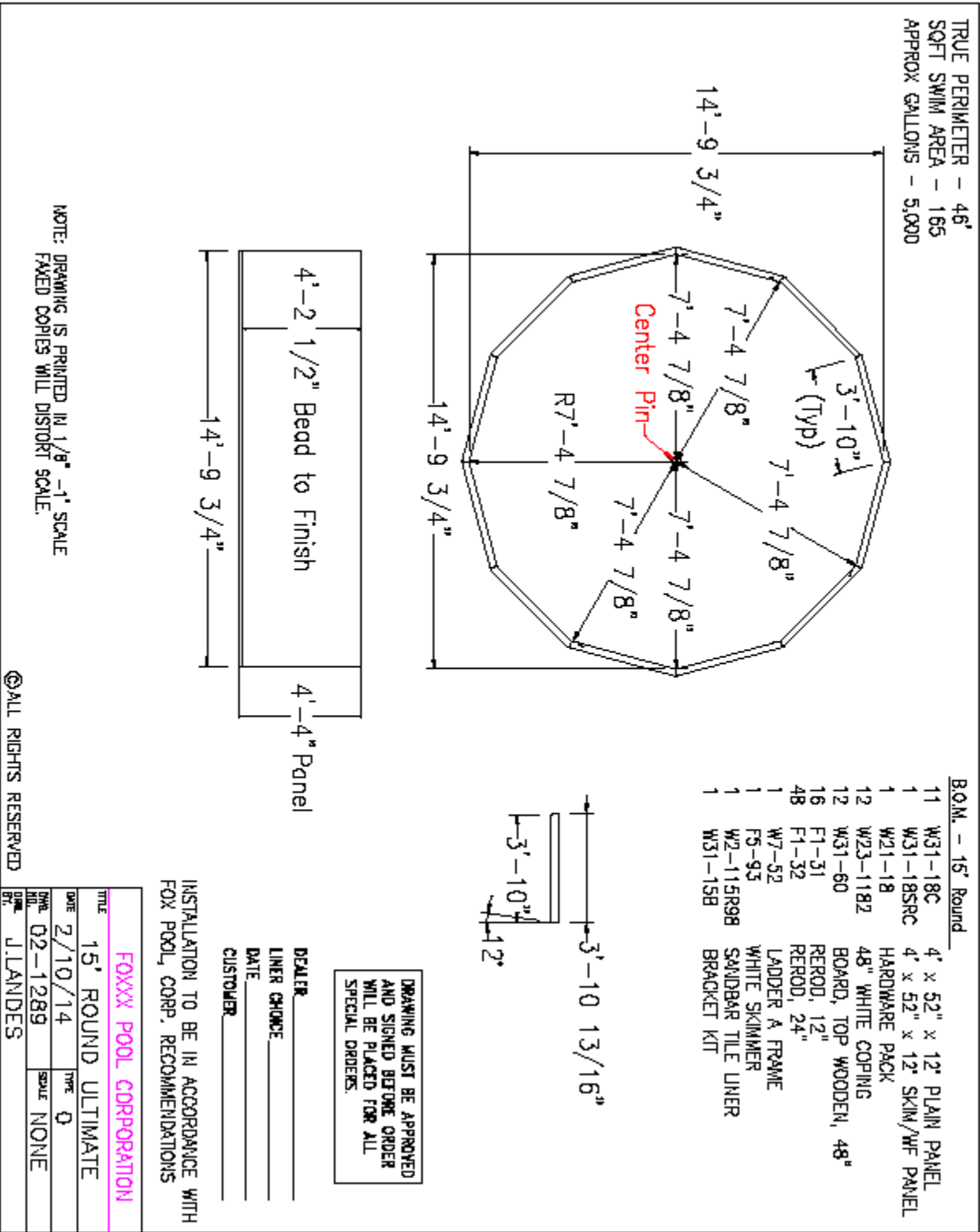
14/14	0
2-1222P	0045 N/D

J. LAMODES

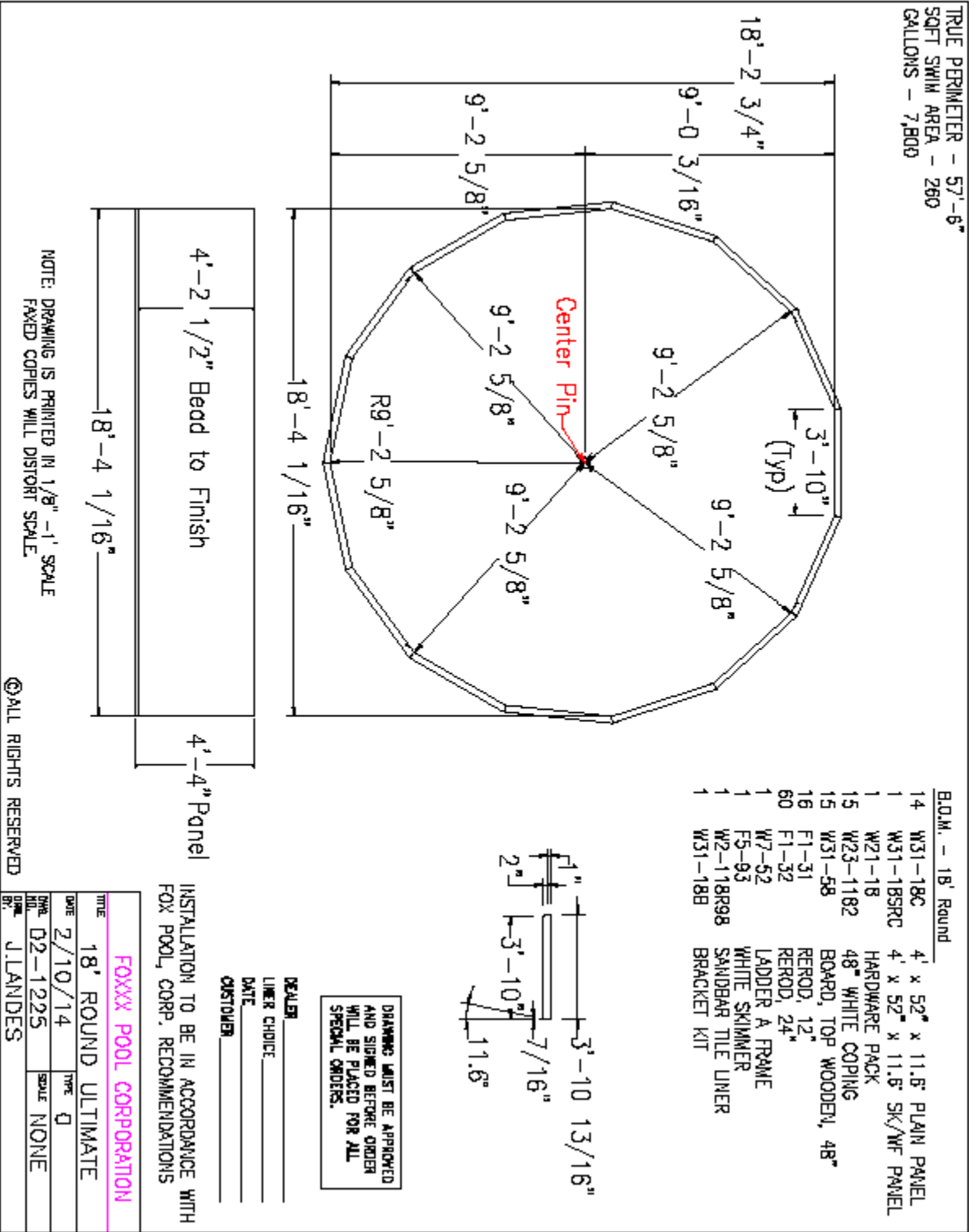
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15 ft Round Syntehtic Wood

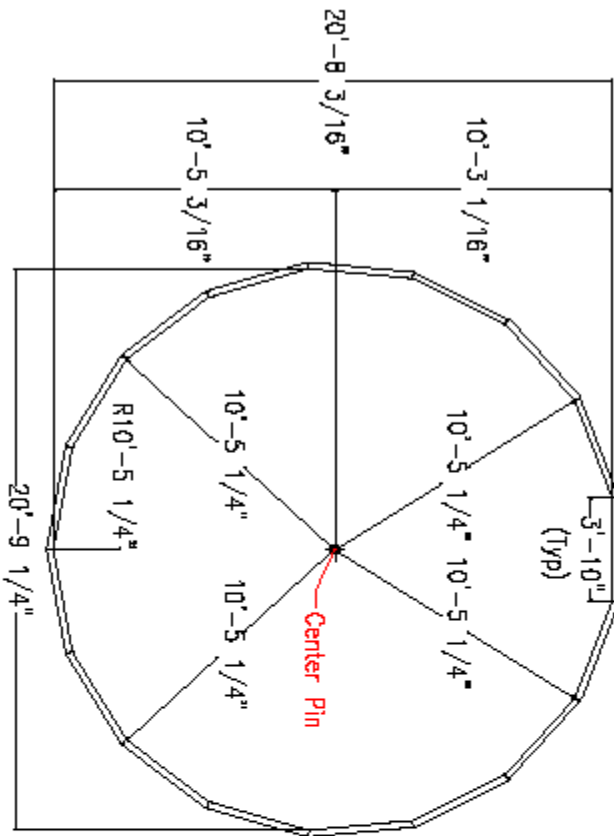


18 ft Round Syntehtic Wood



21 ft Round Syntehic Wood

TRUE PERIMETER = 65'-2"
SOFT SWIM AREA = 334
APPROX. GALLONS = 10,020



NO DINING ALLOWED

4'-2 1/2" Bead to Finish

-20'-9 1/4"

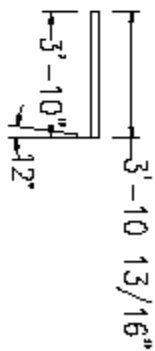
4'-4" Panel

NOTE: DRAWING IS PRINTED IN 1/8" - 1" SCALE
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B.O.M. - 21' ROUND

1B	W31-18C	4' x 52" x 12" PLAIN PANEL
1	W31-18SRC	4' x 52" x 12" SKIM/WF PANEL
1	W21-24	HARDWARE PACK
17	W23-11B2	48" WHITE COPING
17	W31-69	BOARD, TOP WOODEN, 48"
18	F1-31	REROD, 12"
68	F1-32	REROD, 24"
1	W7-52	LADDER A FRAME
1	F5-93	WHITE SKINNER
1	W2-121R9B	SANDBAR TILE LINER
1	W31-21B	BRACKET KIT



**DRAWING MUST BE APPROVED
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SPECIAL ORDERS.**

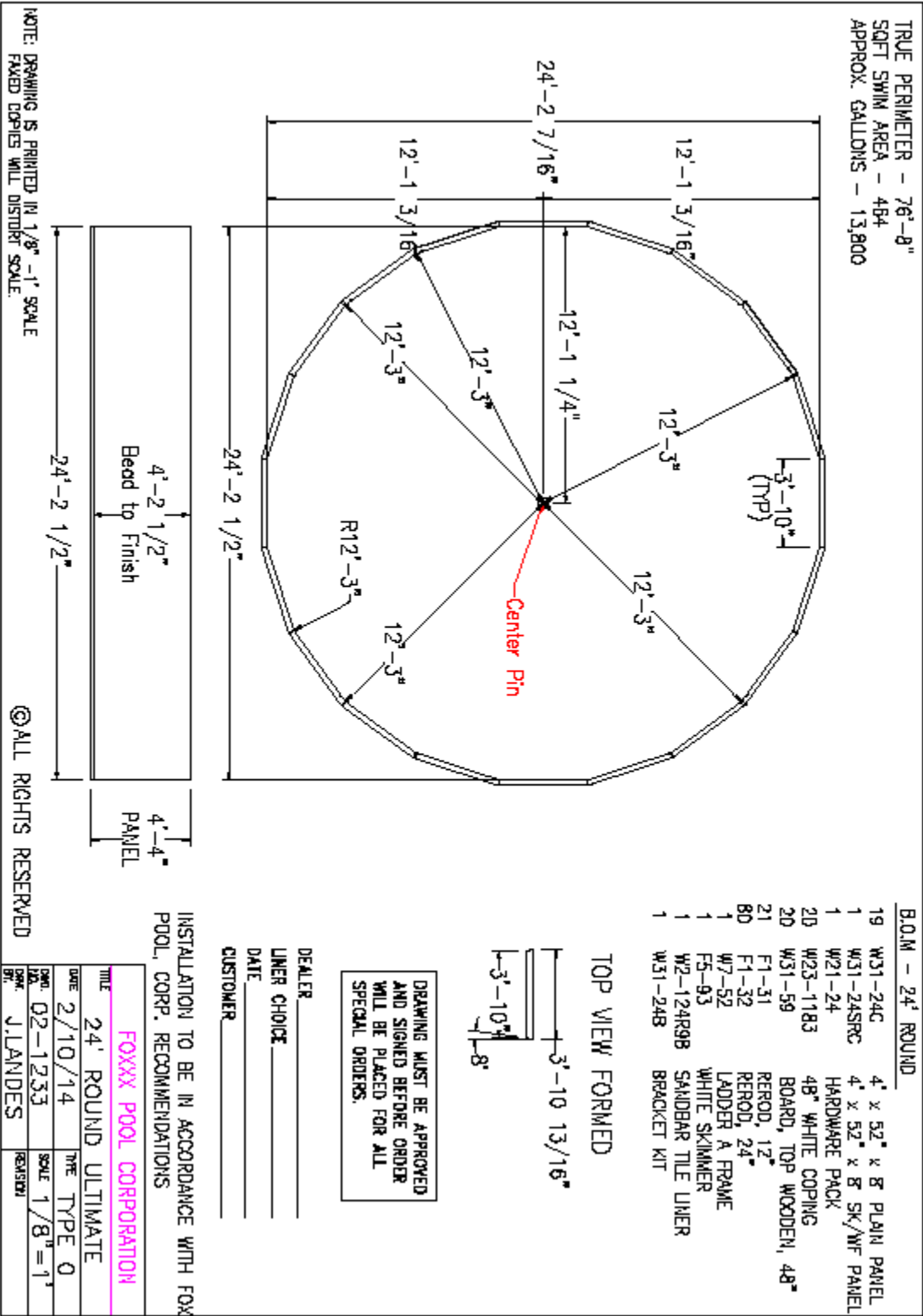
DEALER _____
LINER CHOICE _____
DATE _____
CUSTOMER _____

INSTALLATION TO BE IN ACCORDANCE WITH
FOX POOL, CORP. RECOMMENDATIONS

FOXXX POOL CORPORATION

TITLE	21' ROUND ULTIMATE	
DATE	2/10/14	THE TYPE 0
DWG. NO.	02-12245	BOULE 1/8"=1'
DESIGNED BY	J. LANDESS	

24 ft Round Syntehic Wood



28 ft Round Syntehic Wood

