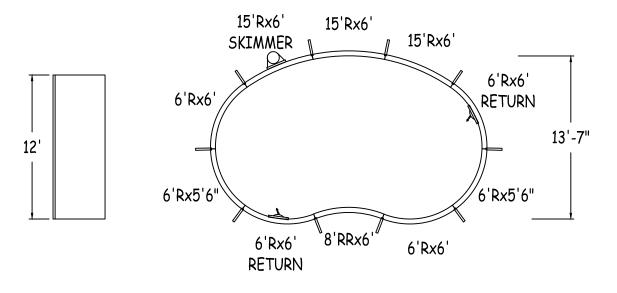
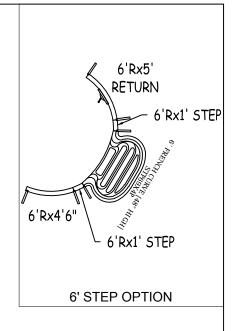
IN ACCORDANCE WITH ANSI/APSP/ICC-5 2011, THE INSTALLER IS RESPONSIBLE FOR PLACING ONE SKIMMER FOR EVERY 800 SQUARE FEET OF SURFACE AREA AND ONE RETURN FOR EVERY 300 SQUARE FEET OF SURFACE AREA.



6" WATERLINE

2" Sand Bottom

22'-2<u>1</u>"



KIDNEY-FLAT BOTTOM 12-0 X 13-7 X 22-3					
700					
100					
150					
i7					

4'-2"



NON-DIVING POOL

USE OF DIVING EQUIPMENT IS PROHIBITED

WARNING!

FOR WARRANTY AND SAFETY PURPOSES: Compression straps required
(NOTE: 4 straps per panel, both sides of panel) Bolts must be used at every bolt hole location.

MEETS DEPTH AND SHAPE MINIMUM STANDARD ANSI/APSP/ICC-5 2011

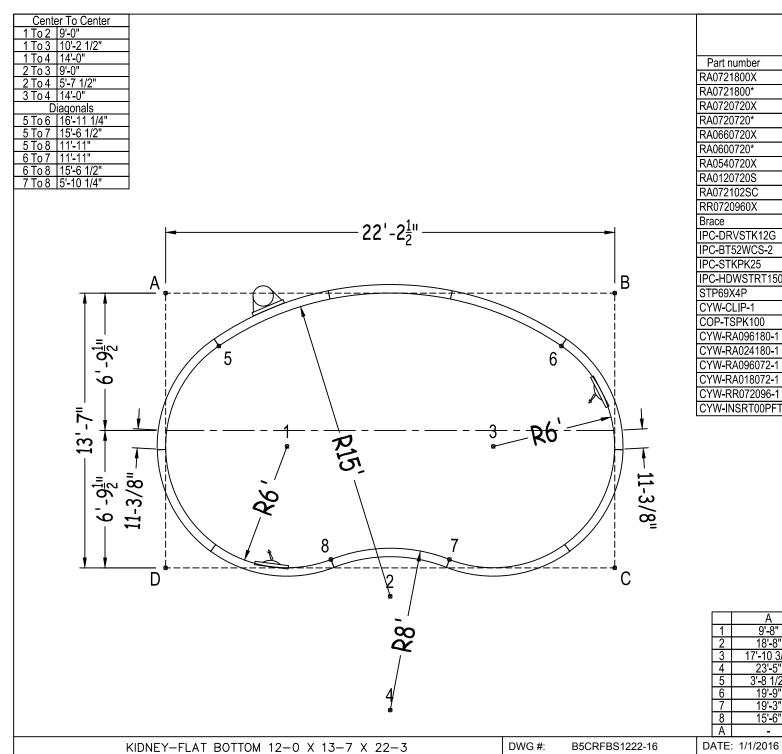
4'-4" Panel

Height

4'-2"

KIDNEY-FLAT BOTTOM

SHEET: 1 OF 2



	BC	000	
Part number	Description	QTY	Q TY
RA0721800X	15'Rx6'	2	2
RA0721800*	15'Rx6' SKIMMER	1	1
RA0720720X	6'Rx6'	2	1
RA0720720*	6'Rx6' RETURN	2	1
RA0660720X	6'Rx5'6"	2	1
RA0600720*	6'Rx5' RETURN	-	1
RA0540720X	6'Rx4'6"	-	1
RA0120720S	6'Rx1' STEP	-	2
RA072102SC	6'0"X4" STEP CONNECTOR	-	1
RR0720960X	8'RRx6'	1	1
Brace	Brace	10	12
IPC-DRVSTK12G	BRACE COMP D-STK 3"X24" 90D 12G	10	12
IPC-BT52WCS-2	COMPRESSION STRAP 2PC	20	24
IPC-STKPK25	REBAR STAKE 18" 25PC	1	1
IPC-HDWSTRT150	BOLT STR 3/8-16X1" C/W NUT 150PC	1	1
STP69X4P	ACRYLIC STEP FRENCH CURVE 6' (48")	-	1
CYW-CLIP-1	Coping Clip	12	0
COP-TSPK100	Tek Screw (100/PKG)	1	0
CYW-RA096180-1	BT WHT, 8' 0" X 15' 0" RADIUS 1PC	2	0
CYW-RA024180-1	BT WHT, 2' 0" X 15' 0" RADIUS 1PC	1	0
CYW-RA096072-1	BT WHT, 8' 0" X 6' 0" RADIUS 1PC	4	0
CYW-RA018072-1	BT WHT, 1' 6" X 6' 0" RADIUS 1PC	2	0
CYW-RR072096-1	BT WHT, 6' 0" X 8' 0" REVERSE RADIUS	1	0
CYW-INSRT00PFT	BT COPING, WC TRK COVER PER FT	60	0

	Α	В	С	D
1	9'-8"	17'-10 3/4"	17'-3 1/2"	8'-5 3/4"
2	18' - 8"	18' - 8"	11'-2 1/4"	11'-2 1/4"
3	17'-10 3/4"	9'-8"	8'-5 3/4"	17'-3 1/2"
4	23'-5"	23'-5"	13'-1 3/4"	13'-1 3/4"
5	3'-8 1/2"	19'-9"	22'-5 1/4"	11'-3 1/4"
6	19'-9"	3'-8 1/2"	11'-3 1/4"	22'-5 1/4"
7	19'-3"	15'-6"	8'-2 1/4"	14'- 1/2"
8	15'-6"	19'-3"	14'- 1/2"	8'-2 1/4"
Α	-	22'-2 1/2"	26'- 1/2"	13'-7"

SHEET: 2 OF 2