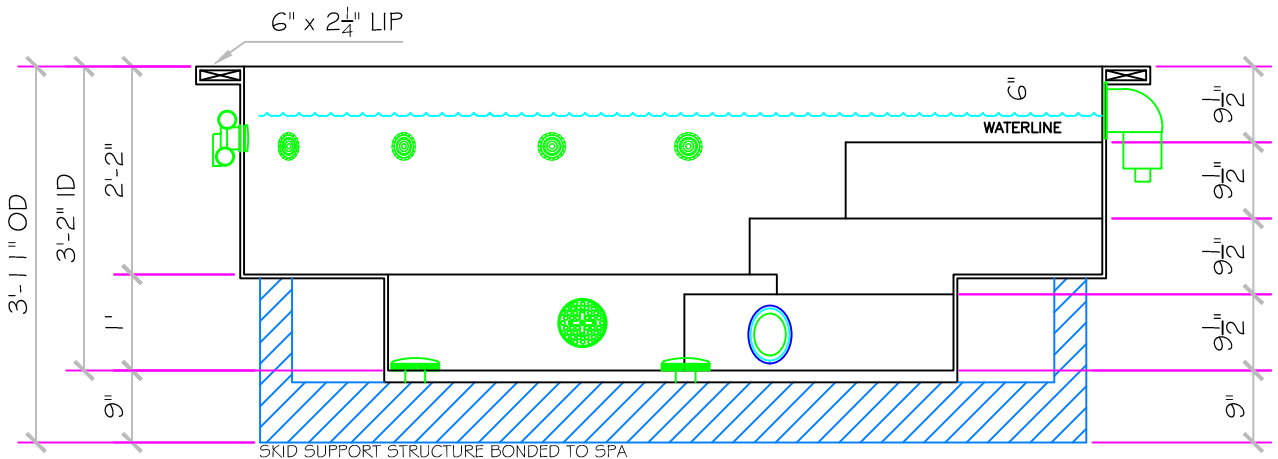
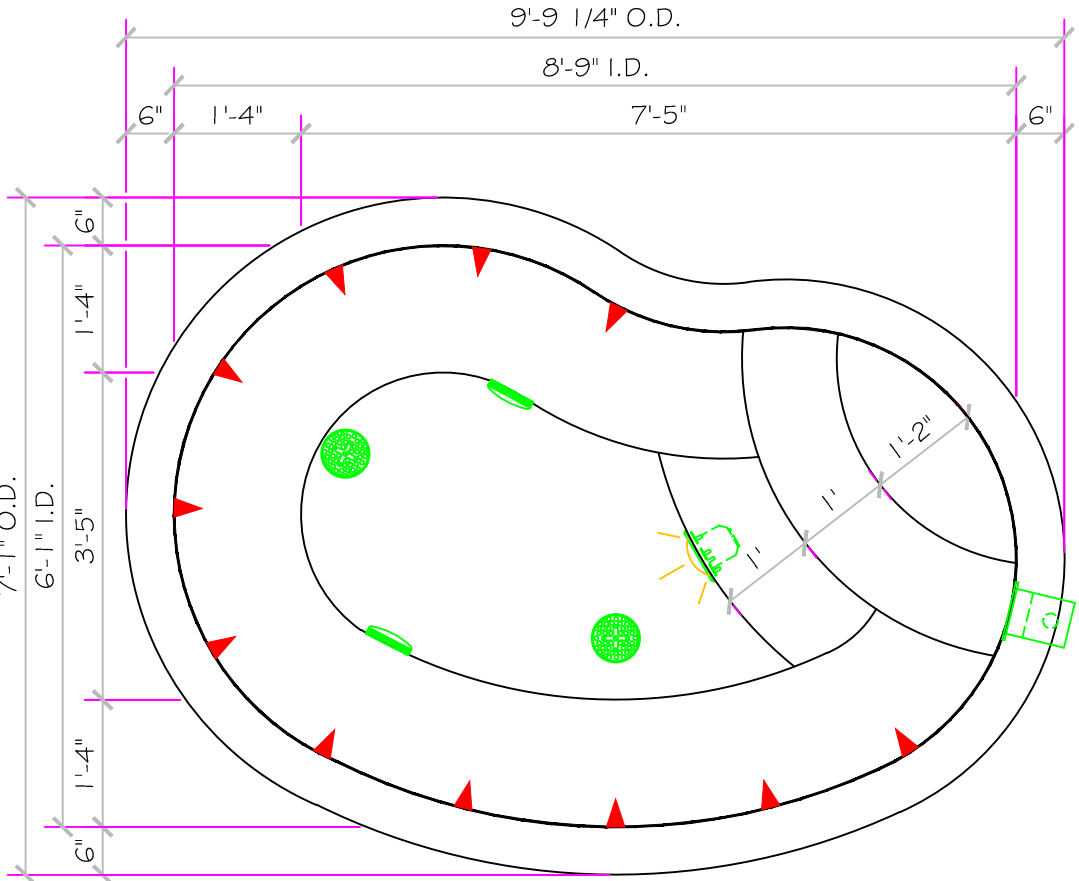


10' KIDNEY

ALL TILED SPA - Fits 6 Adults

SPECIFICATIONS	
SHELL WEIGHT	2400 LBS.
WATER WEIGHT	4680 LBS.
TOTAL SHELL & WATER WEIGHT	7080.2 LBS.
WATER VOLUME	95 Cu.Ft
MAX WATER GAL.	711 GAL.
SURFACE AREA	41.0 SQ. FT.
IAPMO#	1138
FDA#	2030305

SKID SUPPORT STRUCTURE* BONDED TO SPA	
	*SKIDS SUPPLIED BY NESPA
LIGHT NICHE	
	SPA BRIGHT, 120 V, 100 WATT, 50' CORD, U.L. APPROVED
MAIN DRAIN	
	6" Round Hockey Puck Aquapro 6HPHxxx Sumpless Suction Outlet Floor/Wall 224 GPM @ 6.3fps Complies w/ ANSI Code ASME A112.19.8-2007 & VGB 2008
SIDEWALL SUCTION	
	6" Round Hockey Puck Aquapro 6HPHxxx Sumpless Suction Outlet Floor/Wall 224 GPM @ 6.3fps Complies w/ ANSI Code ASME A112.19.8-2007 & VGB 2008
SKIMMER	
	FRONT ACCESS SKIMMER, NSF APPROVED
JET	
	HYDRO INLETS 1-1/2" WATER - 1-1/2" AIR HYDROAIR #10-8100 COMPLIES W/ ANSI CODE ASME A112.19.8-07 UL APPROVED
RETURN	
	INLET FITTINGS 1-1/2" WALL TYPE W/ EYEBALL HYDROAIR #10-3500 COMPLIES W/ ANSI CODE ASME A112.19.8-07 UL APPROVED
FILL	
	INLET FITTINGS 1-1/2" WALL TYPE W/ EYEBALL HYDROAIR #10-3500 COMPLIES W/ ANSI CODE ASME A112.19.8-07 UL APPROVED

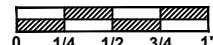


All drawing dimensions supplied by **NESPA ENTERPRISES INC.** are for reference only. All CAD files were created using AutoCAD file (*.dwg.) and were provided as a service to our customers using AutoCAD. Errors sometimes occur during this process and with software incompatibility upon opening a file. **NESPA ENTERPRISES INC.** and/or any authorized distributor of our products will not be held responsible for problems arising from files which have been converted and does not warranty the documents against deficiencies or typographical errors of any kind. We recommend that all measurements are verified with actual physical product before any custom fabrication in the field occurs.

NESPA ENTERPRISES INC.

2800 Richter Ave. Suite C Oroville, CA 95966
 Office: (530) 534-9910 Fax: (530) 534-9915
 E-Mail: jim@tiledspas.com Web Site: www.tiledspas.com

SCALE
1/2" = 1'



DWG TYPE

SD

DWG NAME RESIDENTIAL MODELS 2012

DATE 8/12/2012

SHEET PAGE 1 OF 1