

NOTES:

- 1. THESE ARE FINISHED DIMENSIONS READY FOR THE LINER.
- DIMENSIONS ARE FROM INSIDE POOL PANELS.
- ROPE AND FLOAT ASSEMBLY SHOULD BE INSTALLED IN ACCORDANCE WITH CURRENT ANSI/ASPS/ICC REGULATIONS
- HYDRA LINER TRACK FOR STEPS IS INSTALLED WITH THE BARB FACING THE RISER WALL ON THE STEP.

EXCAVATION NOTES:

- ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE.
- SOIL TO HAVE MINIMUM BEARING CAPACITY OF 1500 PSF.
- 7. LOCATE TOP OF POOL AT LEAST 6" ABOVE THE SURROUNDING LAND ELEVATION.
- SEE "OVER DIG DETAIL" FOR EXCAVATION AROUND POOL.
- 9. FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL.
- 10. BACK FILL WITH NON-EXPANSIVE MATERIAL.
- 11. FOLLOW ALL CURRENT ANSI / APSP / ICC GUIDELINES FOR RESIDENTIAL POOLS

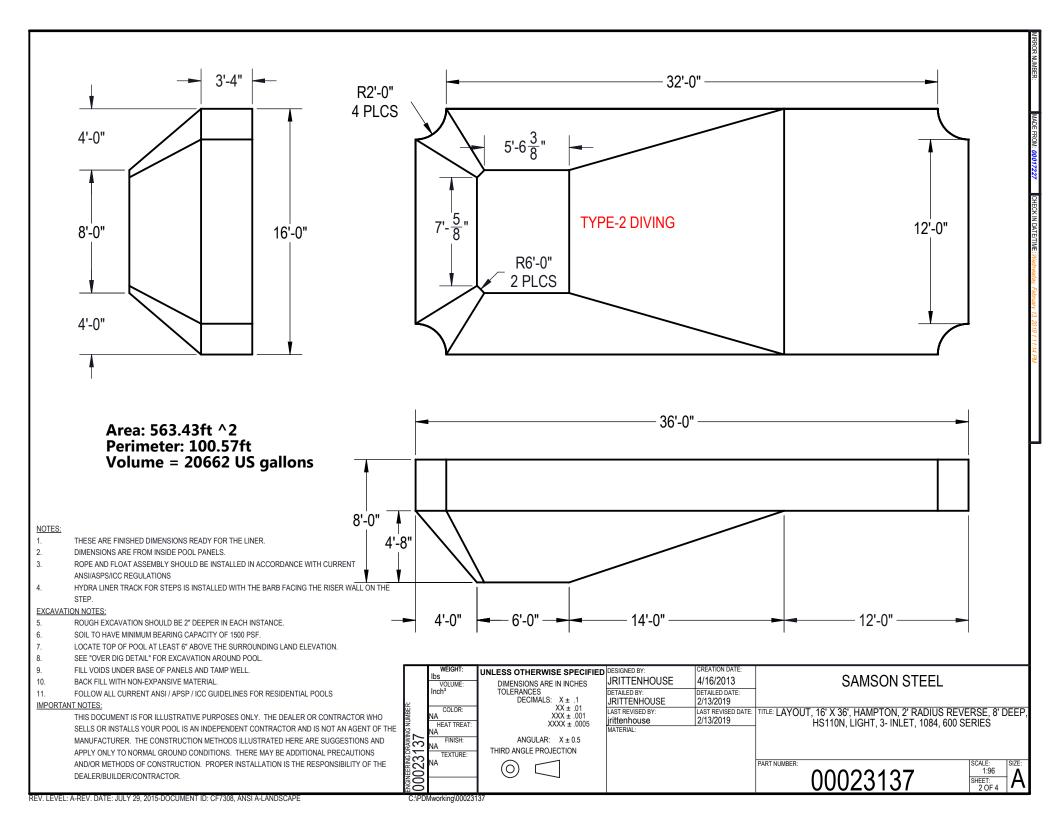
IMPORTANT NOTES:

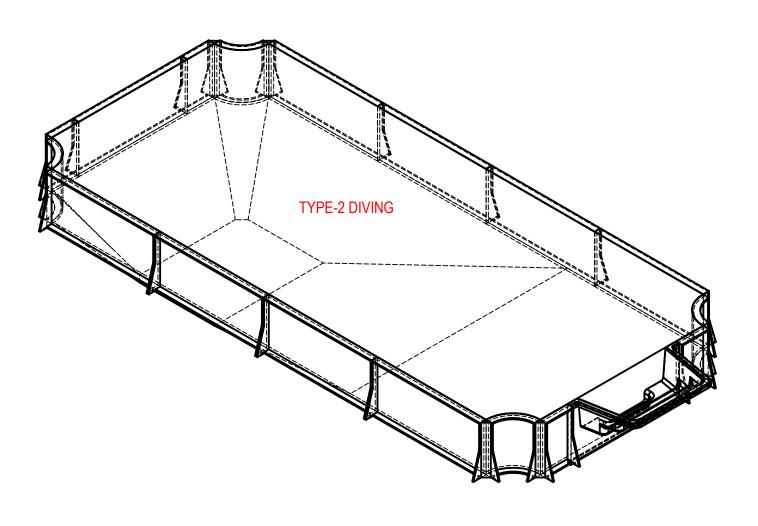
THIS DOCUMENT IS FOR ILLUSTRATIVE PURPOSES ONLY. THE DEALER OR CONTRACTOR WHO SELLS OR INSTALLS YOUR POOL IS AN INDEPENDENT CONTRACTOR AND IS NOT AN AGENT OF THE MANUFACTURER. THE CONSTRUCTION METHODS ILLUSTRATED HERE ARE SUGGESTIONS AND APPLY ONLY TO NORMAL GROUND CONDITIONS. THERE MAY BE ADDITIONAL PRECAUTIONS AND/OR METHODS OF CONSTRUCTION. PROPER INSTALLATION IS THE RESPONSIBILITY OF THE DEALER/BUILDER/CONTRACTOR.

ITEM	FILE NAME	DESCRIPTION	CUSTOMER DRAWING #	VENDOR PART#	QTY.
1	BOLT, PACK	BOLT, FLANGE, 3/8-16 X 1", PACK (50)	HPS1916	HPS1916	10
2	SBRACE	BRACE, FOLD OVER WITH TURNBUCKLE, STEEL, HPSFOB	HPSFOB	HPSFOB	26
3	PANEL, STRAIGHT	PANEL, 2' LONG, 600 SERIES	HPSD102P	00000639	4
4	PANEL, RR	PANEL, 2' REVERSE RADIUS, 3'-1 3\4" LONG, 600 SERIES	HPSD2RR	00000288	4
5	PANEL, STRAIGHT	PANEL, 8' LONG, 1084, 600 SERIES	HPSD10884	00002006	1
6	PANEL, STRAIGHT	PANEL, 8' LONG, 600 SERIES	HPSD108P	00000687	4
7	PANEL, STRAIGHT	PANEL, 8' LONG, INLET, 600 SERIES	HPSD108I	00000699	3
8	PANEL, STRAIGHT	PANEL, 8' LONG, LIGHT, 600 SERIES	HPSD108L	00000701	1
9	STAKE	STAKE, 14 GA	HPSSTAKE	00003484	26
10	HS110N	STEP, 8', TWIN SEAT, 4 TREAD	HS110N	HS110N	1
11	PANEL, WEDGE	WEDGE, 2 1/2" X 2 1/2" X 90°-600-ASSEMBLY	HPSD6CA	00005721	8

REVISION HISTORY

	WEIGHT: 284561.4 lbs VOLUME: Inch³	TOLERANCES	DESIGNED BY: JRITTENHOUSE DETAILED BY: JRITTENHOUSE	DETAILED DATE: 2/13/2019	SAMSON STEEL
3 NUMBER:	COLOR: HEAT TREAT:	XX ± .01 XXX ± .001 XXXX ± .0005	LAST REVISED BY: jrittenhouse	LAST REVISED DATE: 2/13/2019	TITLE: LAYOUT, 16' X 36', HAMPTON, 2' RADIUS REVERSE, 8' DEEP, HS110N, LIGHT, 3- INLET, 1084, 600 SERIES
0023137	FINISH: TEXTURE:	ANGULAR: X±0.5 THIRD ANGLE PROJECTION			PART NUMBER: OOO23137 SCALE: 1:96 SHEET: A
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	WEIGHT:	UNLESS OTHERWISE SPECIFIED	DESIGNED BY:	CREATION DATE:	
	284561.4 lbs VOLUME:	DIMENSIONS ARE IN INCHES	JRITTENHOUSE	12/11/2014	SAMSON STEEL
	Inch ³			DETAILED DATE:	
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出	COLOR:	XX ± .01	LAST REVISED BY:	LAST REVISED DATE:	TITLE: LAYOUT, 16' X 36', HAMPTON, 2' RADIUS REVERSE, 8' DEEP,
NUMBER:	UEATTDEAT	XXX ± .001 XXXX ± .0005	lirittenhouse	2/13/2019	HS110N, LIGHT, 3- INLET, 1084, 600 SERIES
9	HEAT TREAT:	∧∧∧ ± .0003	MATERIAL:		110 11014, E10111, 3" INLE 1, 1004, 000 OLIVILO
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ENGINEERING 00023					PART NUMBER: SCALE: SIZE:
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