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### NOTES:

- THESE ARE FINISHED DIMENSIONS READY FOR THE LINER.
- 2. DIMENSIONS ARE FROM INSIDE POOL PANELS.
- THE IDEAL WATER LEVER SHOULD BE TO THE MIDDLE OF THE SKIMMER OPENING(S).

### EXCAVATION NOTES:

- . ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE
- 5. SOIL TO HAVE MINIMUM BEARING CAPACITY OF 2000 PSF.
- LOCATE TOP OF POOL AT LEAST 6" ABOVE THE SURROUNDING LAND ELEVATION
- . SEE "OVER DIG DETAIL" FOR EXCAVATION AROUND POOL.
- 3. FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL.
- BACK FILL WITH NON-EXPANSIVE MATERIAL

#### **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.

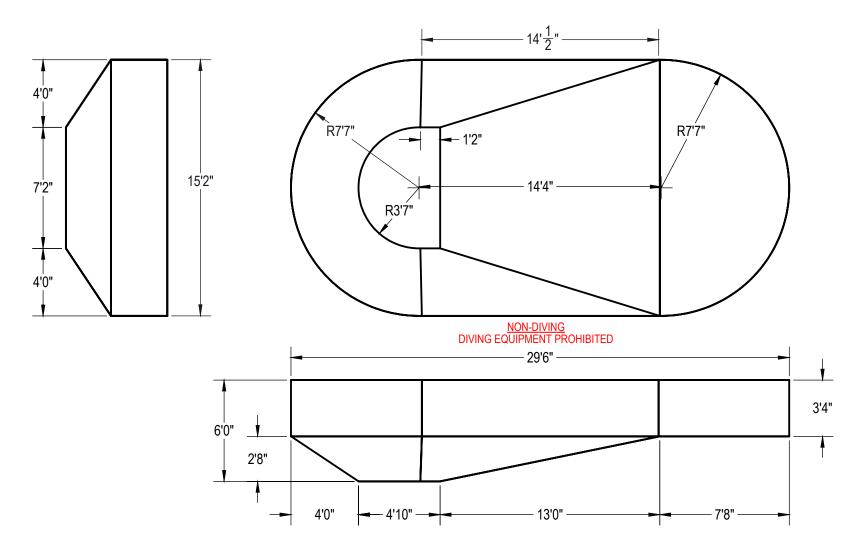
ITEM	FILE NAME	DESCRIPTION		CUSTOMER DRAWING#	VENDOR PART#	QTY.	VENDOR NAME	MATERIAL
1	BRACE	BRACE, 4 TAB, HYDRA - 200 SERIES		HP299	HP299	18	HYDRA POOLS	PS
2	INSERT, 5° WEDGE	E INSERT, 5° WEDGE	INSERT, 5° WEDGE		HP226	8	HYDRA POOLS, IA	PP Homopolymer
3	PANEL, 4' LONG	PANEL, 4' LONG - 200 SERIES		HP204	HP204	4	HYDRA POOLS	PS
4	PANEL, 6' LONG WITH PANEL, 6' LONG WITH 1084 SKIMN		MER - 200 SERIES	HP2064	HP2064	2	HYRDA POOLS	PS
5	PANEL, 9' RADIUS WITH LIGHT	PANEL, 9 RADIUS WITH LIGHT - 2	00 SERIES	HP259LL	HP259LL	1	HYDRA POOLS	PS
6	PANEL, 9' RADIUS, 1 LONG	PANEL, 9 RADIUS, 2 LUNG, INSE	RT OVAL - 200 SERIES	HP210	HP210	2	HYDRA POOLS	PS
7	PANEL, 9' RADIUS, LONG	4' PANEL, 9' RADIUS, 4' LONG - 200 S	PANEL, 9' RADIUS, 4' LONG - 200 SERIES		HP259	8	HYDRA POOLS	PS
8	HS106N	STEP, 8' RADIUS, 3 TREAD		HS106N	HS106N	1	HYDRA POOLS	ABS
ë	VOLUME: Inch <sup>3</sup>	DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS: X ± .1	DESIGNED BY: RCOLBOCH DETAILED BY: JBOSSERDET	CREATION DATE: 5/20/2013  DETAILED DATE: 10/5/2012		Р		arehouse ow swimming pools
BRAWING NUMBER:	COLOR: NA HEAT TREAT: NA FINISH: NA TEXTURE:		LAST REVISED BY: jbosserdet MATERIAL:	LAST REVISED DATE: 4/22/2015	TITLE: LAY			6' DEEP, HS106N, 2-1084, LIGHT 199 BRACE, 200 SERIES

PART NUMBER:

00009889

1:72

SHEET: 1 OF 3



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THE IDEAL WATER LEVER SHOULD BE TO THE MIDDLE OF THE SKIMMER OPENING(S).

#### **EXCAVATION NOTES:**

4. ROUGH EXCAVATION SHOULD BE 2" DEEPER IN EACH INSTANCE

SOIL TO HAVE MINIMUM BEARING CAPACITY OF 2000 PSF.

5. LOCATE TOP OF POOL AT LEAST 6" ABOVE THE SURROUNDING LAND ELEVATION

SEE "OVER DIG DETAIL" FOR EXCAVATION AROUND POOL.

8. FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL.

9. BACK FILL WITH NON-EXPANSIVE MATERIAL

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Area: 451ft ^2, Perimeter: 76ft, 3in Gallons: 11959

## PANEL LEGEND







SKIMMER AQUAGENIE

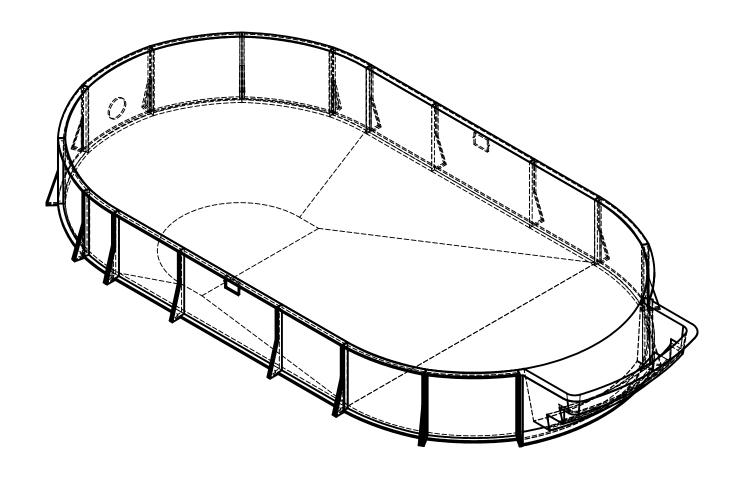
#### NO DIVING WARNING: ATTENTION DEALER/BUILDER:

It is your responsibility to ensure the safety package provided is delivered to the pool wonder and that the "NO DIVING" labels are properly installed.



"NO DIVING" WARNING LABELS MUST BE INSTALLED IN NO DIVING AREAS ACCORDING TO ANSI SPECIFICATIONS

	VOLUME:	ONDESS OTHERWISE SPECIFIED	DESIGNED BY: RCOLBOCH	CREATION DATE: 5/20/2013	PoolWarehouse
ċċ	Inch <sup>3</sup>	DECIMALS: X ± .1	DETAILED BY: JBOSSERDET	DETAILED DATE: 10/5/2012	we know swimming pools
AWING NU	COLOR: NA HEAT TREAT: NA FINISH: NA TEXTURE:	XXX ± .001 XXXX ± .0005	LAST REVISED BY: jbosserdet MATERIAL:	LAST REVISED DATE: 4/22/2015	LAYOUT, 15' X 30' OVAL, 6' DEEP, HS106N, 2-1084, LIGHT DEEP CENTER, 299 BRACE, 200 SERIES
ENGINEERING DR 0000988	NA	○ □			$\begin{array}{c} \text{PART NUMBER:} \\ \hline 00009889 \\ \end{array} \begin{array}{c} \text{SCALE:} \\ 1.72 \\ \text{SHEET:} \\ 10 \text{ f } 3 \end{array} \begin{array}{c} \text{SIZE:} \\ A \end{array}$



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### PANEL LEGEND







LIGHT SKIMMER AQUAGENIE

# NO DIVING WARNING:

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	VOLUME:	ONDESS OTHERWISE SPECIFIED	DESIGNED BY: RCOLBOCH	5/20/2013	PoolWarehouse
iri	Inch <sup>3</sup>	DECIMALS: X ± .1	DETAILED BY: JBOSSERDET	DETAILED DATE: 10/5/2012	we know swimming pools
NG NUMBE	COLOR: NA HEAT TREAT: NA	XX ± .01 XXX ± .001 XXXX ± .0005	LAST REVISED BY: jbosserdet MATERIAL:	LAST REVISED DATE: 4/22/2015	LAYOUT, 15' X 30' OVAL, 6' DEEP, HS106N, 2-1084, LIGH DEEP CENTER, 299 BRACE, 200 SERIES
8899	FINISH: NA TEXTURE:	ANGULAR: $X \pm 0.5$ THIRD ANGLE PROJECTION			

00009889

SCALE: 1:72 SHEET: 1 OF 3