20' X 40' RECTANGLE 6" RADIUS - BOWTIE

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6 20'

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PERIMETER 119'2"

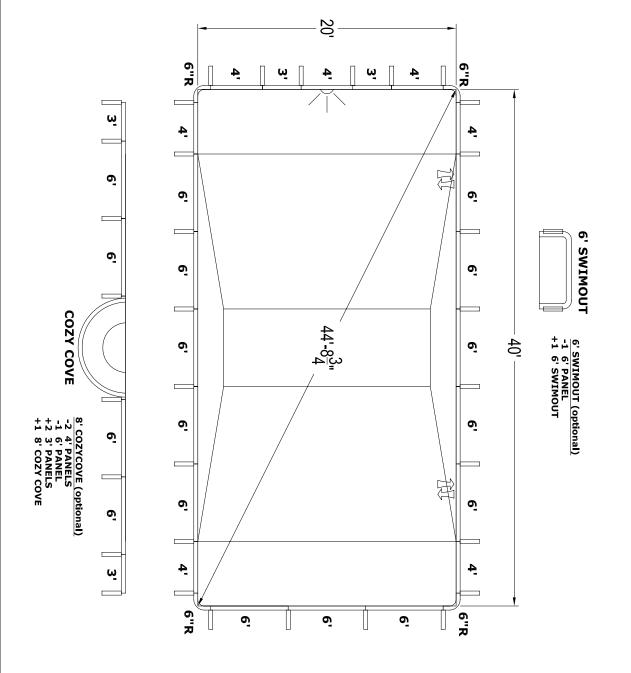
APSP TYPE

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SQ. FOOTAGE

GALLONS

23994 800 DIMENSIONS



ADDITIONAL NOTES

Rough excavation should be 2" deeper in each instance.

EXCAVATION NOTES

The ideal water level should be to the middle of the skimmer opening(s).

Dimensions are from inside pool panels.
 The ideal water level should be to the mi

hese are finished dimensions ready for the liner.

GENERAL NOTES

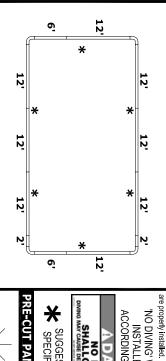
- 1. Rough excavation should be 2" deeper in each instance.
 2. Soil to have minimum bearing capacity of 2000 P.S.F.
 3. Locate top of pool at least 6" above surrounding land elevation.
 4. See "Overdig Detail" for excavation around pool.
 5. Fill voids under base of panels and tamp well.
 6. Backfill with non-expansive material.
 - THIS DOCUMENT IS FOR ILLUSTRATIVE PURPOSES ONLY.

The dealer or contractor who sells or installs your pool is an independant 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 Proper installation is the responsibility of the dealer/builder/contractor.

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	CODING LAYOUT				HP399	HP156D	HP303	HP304L	HP304	HP306A	HP306	PART		12'	2	2'	16'	<u>ත</u>	2'8"	3'4"	
	TUOY				BRACE	6"R PANE	3' PANEL	4' PANEL (LIGHT)	4' PANEI	6' PANEL (A/G)	6' PANEL	DESCRIPTION	OF MATERIALS	U	ס	Z	S	_	M2	3	
						틴	ľ	- (LIGHT)	•	- (A/G)		NOIT	S	•				ı	2	<u>ي</u>	
ATTENTION DEALER/BUILDER: It is your responsibility to ensure the safety package provided is delivered to the pool owner and that the "NO DIVING" labels are proved, instelled.	*NOTE: REFER TO INSTALLATION MANUAL FOR MORE INFO.	WHERE REEDED AND BEAM PERTHETER OF BOND BEAM	CONCRETE BOND BEAM	EARTH OR SAND BOTTOM	BACKETI HIT		VINVILLINER	PANEL	POLYMER BRACE BRACE	BENCHMARK	COTING	CONCRETE DECK APPROX 4" DEEP 26" OVERDIG — ALUMINUM	OVERDIG DETAIL		+H-+			7	→ A → B →		

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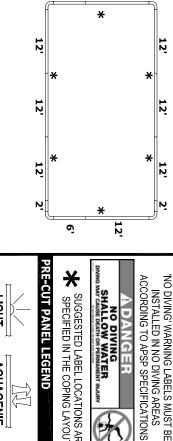
8' STEP

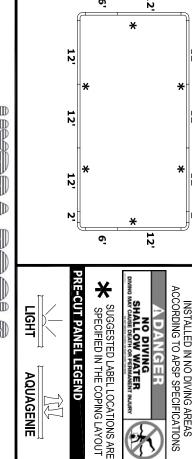


ADANGER

8' STEP (optional)
-3 6' PANEL
+2 5' PANEL
+1 8' STEP

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CORNERSTONE

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JAN 2007

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