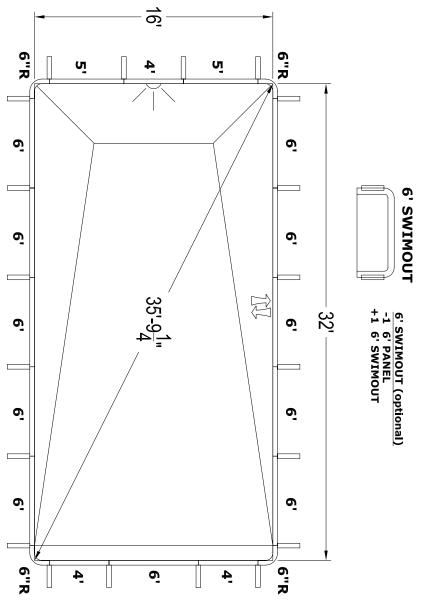
16' X 32' RECTANGLE 6" RADIUS - WEDGE

16473 512





-2 4' PANEL -1 6' PANEL 8' STEP (optional)

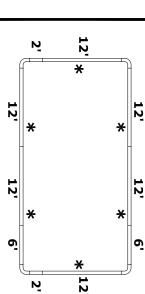
COPING LAYOUT

*NOTE: REFER TO INSTALLATION MANUAL FOR MORE INFO.

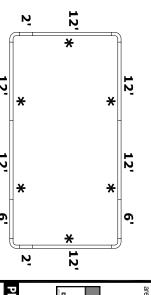
NO DIVING WARNING

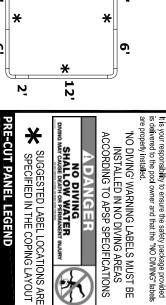
ATTENTION DEALER/BUILDER

+2 3' PANEL +1 8' STEP



					20	4	_	2	2	_	10	QTY	втс	J	н	I	G	F	ш	D	В	Þ	DIV
					HP399	HP156D	HP304L	HP304	HP305	HP306A	HP306	PART	L OF MA	4'	4'	4'	ω_	6'	2'8"	3'4"	32'	16'	DIMENSIONS
					BRACE	6"R PANEL	4' PANEL (LIGHT)	4' PANEL	5' PANEL	6' PANEL (A/G)	6' PANEL	DESCRIPTION	OF MATERIALS	_	v	z	S	T	™	3	_	~	S
						II.	(LIGHT)			(A/G)		NOIT	S				•	•		<u>-</u>	27'	0	
		СОМ	UNI			USE N						AI	OVE		-H				A		PERIMETER	APSP TYPE	
WHERE NEEDS J.8" REBAR WHERE NEEDS AROUND PERIMETER OF BOND BEAM	UNDISTURBED CONCRETE BOND BEAM					BRACE BRACE USE NON-EXPANSIVE PATTERIAL FOR				POLYMER PROX 4" DEEP			OVERDIG DETAIL		- J -	-m	- TI - I	J-	<u> </u>		95'2"	0	
	2000							- 26" OVERDIG - ALIMENUM COPENS OF PAINTERS OF PAINTER							-K				B		GALLONS	SQ. FOOTAGE	
	*/		2' VERMICULITE OR SAND BOTTOM				VINYL LINER	PANEL	VMER	BENCHMARK	ä	MUNIN			Z						164	51	







HGHT

AQUAGENIE 191



16' X 32' RECTANGLE 6" RADIUS - WEDGE

30121

υσευπεντι ID: HF5300, Comerstone Standard Panel Layout Drawing Rev Date: 1216/2005 Rev Level: A

Dimensions are from inside pool panels.
 The water ideal level should be to the middle of the skimmer opening(s).

hese are finished dimensions ready for the liner.

GENERAL NOTES

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Q

COZY COVE

+2 5' PANELS +1 8' COZY COVE

8' COZYCOVE (optional)

-3 6' PANELS

THIS DOCUMENT IS FOR ILLUSTRATIVE PURPOSES ONLY. ADDITIONAL NOTES

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 The dealer or contractor who sells or installs your pool is an independant contractor and is not an Proper installation is the responsibility of the dealer/builder/contractor.

JAN 2007

CORNERSTONE

1. Rough excavation should be 2" deeper in each instance.
2. Soil to have minimum bearing capacity of 2000 P.S.F.
3. Locale top of pool at least 0" above surrounding land elevation.
4. See 'Overdig Detail' for excavation around pool.
5. Fill voids under base of panels and tamp well.

EXCAVATION NOTES

Rough excavation should be 2" deeper in each instance.

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