16' X 32' MARTINIQUE LEFT 6"R

D





PERIMETER

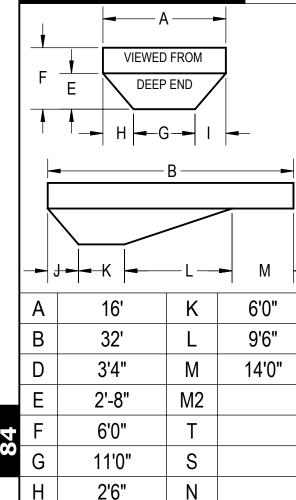
92'8"

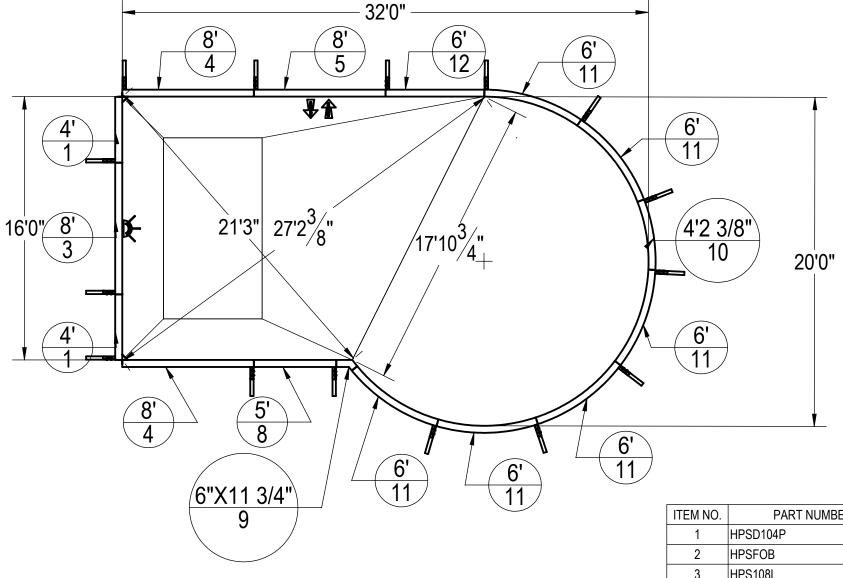
GALLONS

19931

DESCRIPTION

REV.





NOTES:

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THESE ARE FINISHED DIMENSIONS READY FOR THE LINER.

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- 2. 3. DIMENSIONS ARE FROM INSIDE POOL PANELS.
- THE IDEAL WATER LEVER SHOULD BE TO THE MIDDLE OF THE SKIMMER OPENING(S)

EXCAVATION NÓTES

2'6"

2'6"

- 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 6. FI EVATION.
- SEE "OVER DIG DETAIL" FOR EXCAVATION AROUND POOL. 7.
- FILL VOIDS UNDER BASE OF PANELS AND TAMP WELL. 8.
- BACK FILL WITH NON-EXPANSIVE MATERIAL. 9

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.

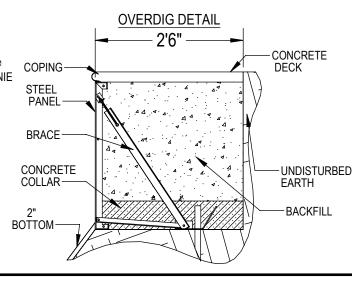


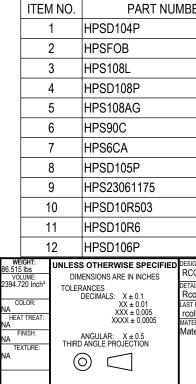
is delivered to the pool owner and that the "NO DIVING" labels are properly installed



"NO DIVING" WARNING LABELS MUST BE

INSTALLED IN NO DIVING AREAS ACCORDING TO ANSI SPECIFICATIONS



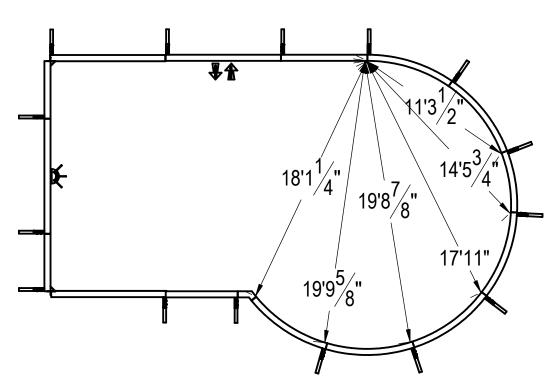


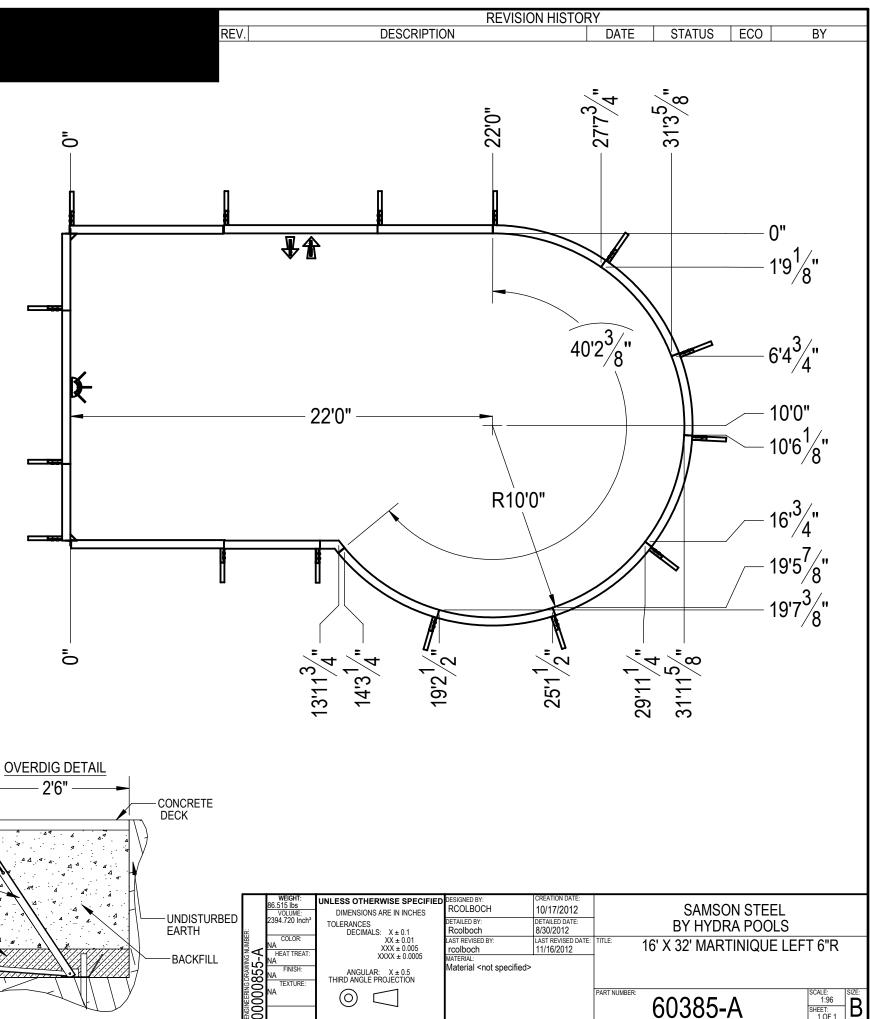
UPDAT	'ED'	60385	

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BER		DESCRIPTION	QTY.	
		2		
		15		
		8' LIGHT PANEL	1	
		8' PLAIN PANEL	2	
		1		
		2		
		2		
		1		
		1		
	1(1		
	10'R 6' PLAIN PANEL			
		6' PLAIN PANEL	1	
SIGNED BY: CREATION DATE: COLBOCH 10/17/2012		SAMSON STEEL		
TAILED BY: DETAILED DATE: colboch 8/30/2012		BY HYDRA POOLS		
ST REVISED BY: LAST REVISED DATE: colboch 11/16/2012 TERIAL:		16' X 32' MARTINIQUE L	EFT 6"R	
aterial <not specified=""></not>				
		PART NUMBER: 60385	SCALE: 1:96 SHEET: 1 OF 1	
e\UPDATED\60385				

REVISION HISTOR	RY			
	DATE	STATUS	ECO	BY

16' X 32' MARTINIQUE LEFT 6"R





NOTES:

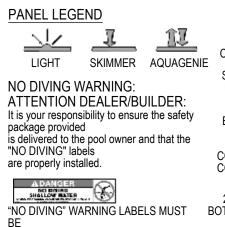
84A

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INSTALLED IN NO DIVING AREAS ACCORDING TO ANSI SPECIFICATIONS

