

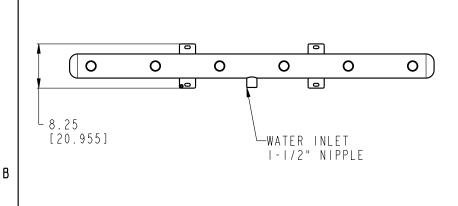
Nirbo water features are made from high quality stainless steel and engineering plastics materials, therefore they are very durable and have excellent fun factor. There are over one hundred different water features to choose from, this product is just a great example. We use brass or stainless steel nozzles which are ideal materials for the application.

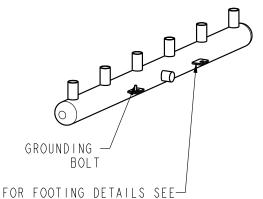
Six Liquid Arches 03759	Six Lic	uid A	rches	03759
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GPM	Max PSI	LPM	Max Bar
18	5	72	0.35
Width	Length		Height
8" (21 cm)	68" (173 cm)		7" (18 cm)

Nirbo Aquatic Inc.





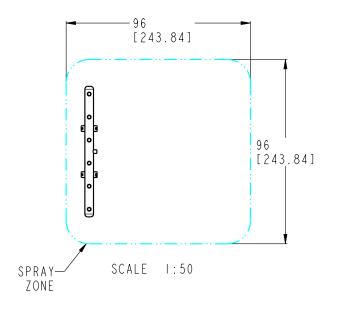


DRAWING NO: 03008-28

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68 [172.72] [| 4] 0



FLOW (5-10 PSI)	LOW	NORMAL
GPM	12	18

- I STRUCTURE: TYPE 304 STAINLESS STEEL NOZZLE: BRASS WITH TEMPER RESISTANT FEATURES
- 2- FINISH: NONE
- 3- PRODUCT INCLUDES: ANCHOR BOLTS WITH HARDWARE AND FOOTING TEMPLATE SPRAY NOZZLES WINTER NOZZLE CAPS SERVICE TOOLS TAMPER RESISTANT HARDWARE
- 4- GROUND COMPONENT WITH #6 BARE COPPER WIRE
- 5 PRODUCT COMPLIANCE: MEETS ADA ACCESSIBILITY GUIDELINES MEETS CURRENT ASTM F1487 SAFETY STANDARDS

NIRBO	
AQUATIC INC.	

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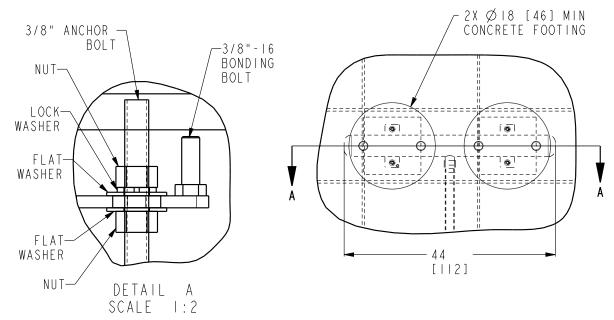
DATE (yyyy.mm.dd)			
2013.11.29		SIX LIQUID ARCHES	
UNIT	SHEET	DRAWING NO	REV
INCH			
[C M]	1/2	03759-01-D15	0 1

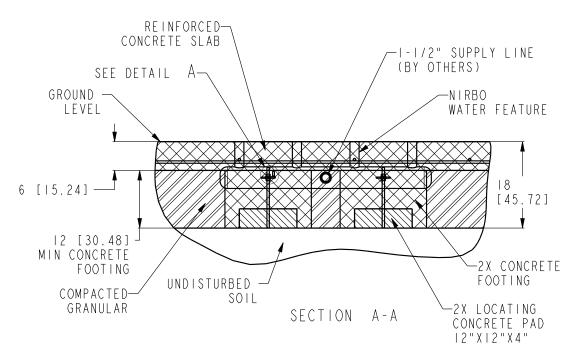
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Nirbo Aquatic Inc. Tel: I-905-766-4474, Fax: I-905-766-4467, Web: www.nirbo.com





NOTES:

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- I- FOLLOW LOCAL CODES, WHEREVER APPLICABLE.
- 2- GRANULAR BASE THICKNESS SHALL MEET LOCAL BUILDING CODE REQUIREMENTS.
- 3- WATER SUPPLY LINE SHALL BE INSTALLED PER LOCAL BUILDING CODES.
- 4- HARDWARE SUPPLIED BY MANUFACTURER SHALL BE USED.

NIRBO AQUATIC INC.	IN THIS DOCUMENT IS PROPERTY OF NIRBO AQUATIC INC. AND MAY NOT BE REPRODUCED OR	DATE (yyyy.mm.dd) 2013.10.21	IN	STALLATION, GROUND FEAT	URE
		UNIT INCH [CM]	SHEET	DRAWING NO 0 3 0 0 8 - 28	REV 0

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