

EXTENDED FLOW ITEM QTY PART NO DESCRIPTION (GPM) FLOW(GPM) 03260-06-01-D02 WATER BLASTER RIGHT 45 15 2 03260-06-02-D02 WATER BLASTER LEFT 15 15 3 03260-07-D02 BLASTER DOUBLE AXIS, 15 30 15 4 03260-08-D02 BALL BLASTER 30 5 19000-05-D02 SPINNER 20 40 20 6 19000-16-D02 SPINNER 20 19000-17-D02 LIQUID BUCKET 20 20 8 19000-35-D02 SLIDE HOOD 40 40 2 FLOWER 9 19000-37-D02 30 60 WATER FALL, 20 10 19000-48-D02 40 19466-14-01-D02 HEX DECK 40" HIGH 0 0 12 19466-14-02-D02 HEX DECK 56" HIGH 0 0 13 19466-14-03-D02 HEX DECK 48" HIGH 0 0 14 19466-14-05-D02 HEX DECK 48" HIGH 0 15 19466 - 14 - 08 - D02 MEGA BUCKET 40 80 19466-14-11-D02 0 16 STAIR, TRANSITION 0 TUBE SLIDE 17 19466-14-12-D02 60 60 18 19466-14-18-02-D02 | KIDDY SLIDE 40 40 19466-14-45-D02 STAIRS 0 19 () TOTAL FLOW 520 DATE ALL INFORMATION CONTAINED

NIRBO AQUATIC INC.

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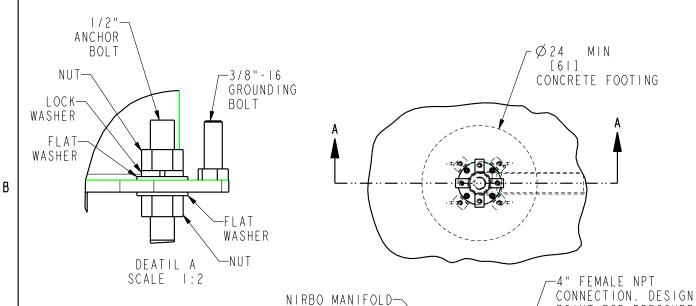
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POINT FOR PRESSURE AND FLOW GROUND LEVEL-0 SEE DETAIL A CONCRETE-0 -4" PIPE SUPPLY LINE COMPACTED-1% SLOPE FOR GRANULAR WINTERIZATION (BY OTHERS) 12.8 14 [32] [36] MIN 24 [61] CONCRETE [15] FOOTING UNDISTURBED-SOIL SECTION A-A -STEEL REINFORCED CONCRETE FOOTING

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	DATE (yyyy.mm.dd) 2013.10.21	MULTI PLAY MANIFOLD INSTALATION		
		UNIT INCH [CM]	SHEET	DRAWING NO 0 3 0 0 8 - 1 8	REV 0 I

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