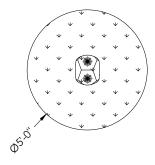
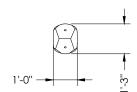


- 1. Valve must be installed on supply line to regulate flow.
- 2. Concrete mounting surface for structure installation needs to be level and flat.
- 3. Supply line is based on the designated flow rates for structure.
- 4. Underground plumbing to be designed for winterization.
- 5. Consult local electrical inspector for grounding.
- 6. Concrete to be rated for 4000 psi minimum before installing structure. Approx. 28 days of curing to reach rate.
- 7. Product may require a strainer on the water feed line. Consult with manufacturer.
- 8. Product specifications are subject to change.



SPLASH ZONE

TOP VIEW

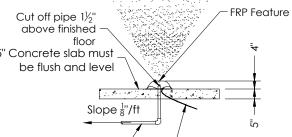


Splash Zone-Not to Scale

Splash Zone Notes:

Splash zones are approximate, actual splash may vary based on various environmental conditions, flow rates, slope of splash pad, submergence depth and wind.

FRONT VIEW



w/bonding wire

5" Concrete slab must Water supply **Grounding Lug**

note)

PRODUCT OPTIONS

Structure:

Fiberglass Fabrication (see specification for details)

DATA

Flow: 2 GPM Pressure: 15 PSI Supply Line: $1\frac{1}{2}$ " Pipe

Installation: Bolt to Concrete

Not for Construction

(For line size, refer to Data



1101 McKinley Parkway Delano, MN 55328 888-438-6574 763-972-5200 aquatix.playlsi.com

		GE	OMIS	STER		
SMALL						
DRAWN BY	JLS	SCALE	1/4"	= 1'- 0''	DATE	11/12/18
REVISED BY	NCS	REVISION LETTER	۱ ۱	3	REVISION DATE	2/5/25

This drawing is issued in confidence for engineering information only. This drawing shall remain the information only. Inis arowing shall remain the property of Aquatix and may not be reproduced, disclosed to a third party, or used to manufacture anything without direct written permission from Aquatix. Unauthorized use shall entitle Aquatix to all damages caused by such user including preparation charges, lost profits, damage to reputation and attorney's fees