

Atlantic Ave & Windmill Rd Storm Pond

The cost associated with the Town taking control of the pond across from Town Hall

1. Insurance, when speaking with the Towns Agent she stated the cost would be around \$600.00 a year for liability insurance.
2. Maintaining the growth / vegetation within the pond. Envirotech gave a price of \$2,280.00 per year. Plus there will be fees for chemicals used to keep the vegetation down. Depending on the chemical depends on the fee. Please see attached proposal
3. Fountain electric hook up. I have a price of \$1,700.00
4. Fountain itself Approximately \$6500.00
5. Mowing. This will be approximately 1.5 hours of mowing and weed eating for one employee. Estimate half a gallon of fuel for mower and trimmer, plus employee hourly wage.
6. Electric usage for fountain. I estimate \$30.00 to \$50.00 per month.

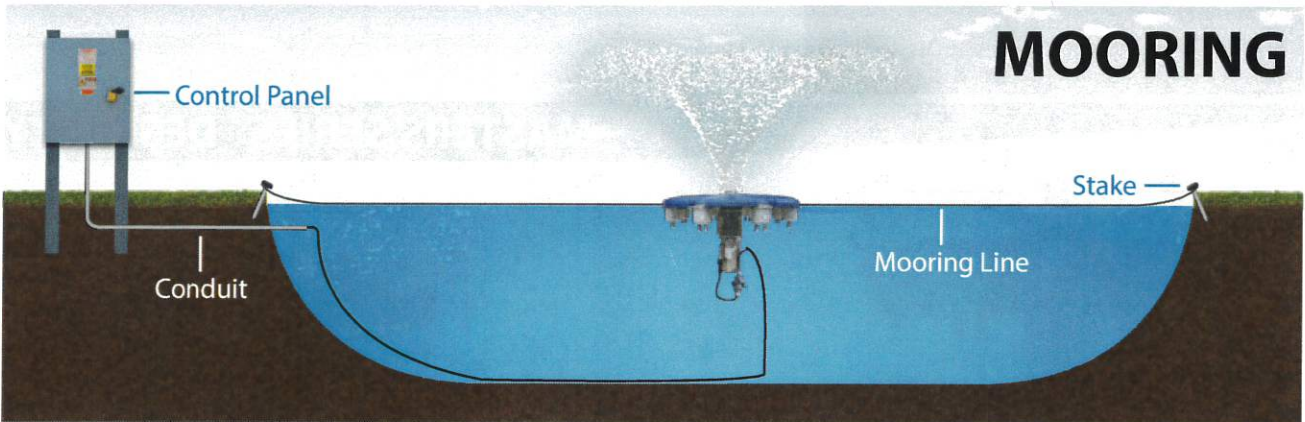
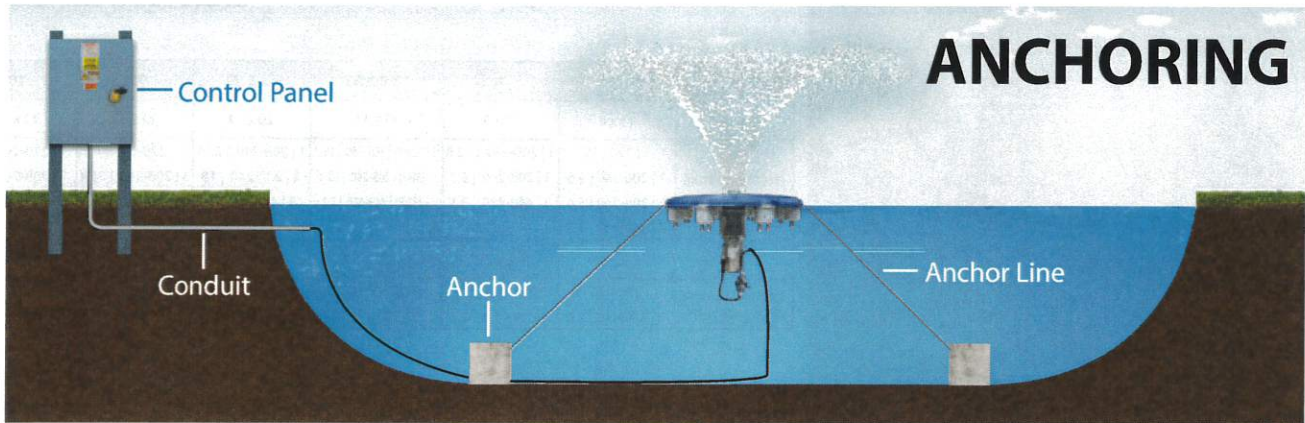
The first year total cost will be approximately \$11,500.00 to \$12,000.00.

The cost for the second year and going forward will be in the range of \$4,000.00 to \$4,500.00 per year.

Advantage of the Town taking control of the property is the aesthetic features that we can do on the lot and the fountain and various plantings that we could do will help make Atlantic Ave a more attractive view.

MASTERS SERIES

INSTALLATION



CONTROL PANEL



CONTROL PANEL COMPONENTS

- Outdoor rated, lockable enclosure constructed of galvanized steel powder coated gray
- Standard enclosure size 16" x 16" x 6" for 1-5HP and 24" x 20" x 6" for 7.5-10HP
- Overcurrent protection
- Ground fault protection
- Motor contactor and overload
- Capacitors (single phase only)
- Digital timers with battery backup
- LED lighting circuit included in all control panels
- Custom Control Panels for multiple units and options available



MASTERS SERIES

EAGLE

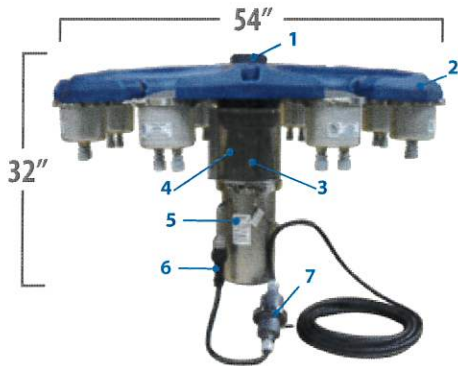
BASIC FLOW PATTERN (BFP)

VERTICAL ONLY

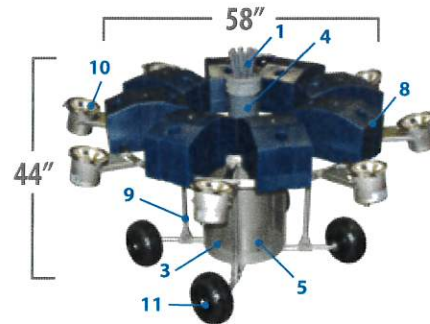
HORSEPOWER	1	2	3 & 3½	5	7½	10
HT x DIA ft	11 x 8	15 x 9	17 x 11	20 x 12	22 x 12	23 x 13
ELECTRICAL RATING Ph VOLTAGE AMPS	1 120 19 3 208-240 9.6 3 208-240 5.4 3 440-480 2.7	1 208-240 12.6 3 208-240 6.3 3 440-480 3.1	1 (3½HP) 208-240 15.2 3 (3HP) 208-240 10.1 3 (3HP) 440-480 5.1	1 208-240 27.1 3 208-240 18 3 440-480 9	1 220-240 42 3 208-240 26.4 3 440-480 13.2	1 220-240 60 3 208-240 36 3 440-480 18
HT x DIA m	3.6 x 3.7	4.1 x 3.8	4.3 x 4	5.7 x 3.6	6.7 x 4	7 x 4
ELECTRICAL RATING Ph VOLTAGE AMPS	1 220-230 8 3 380-415 2.6	1 208-230 10.5 3 380-415 3.7	1 220-230 19 3 380-415 5	1 208-230 24 3 380-415 8	3 380-415 12	3 380-415 18



MASTERS SERIES® DESIGN TYPES



**1 - 5 HP Masters Series
Vertical Design**
(Min. Operating Depth - 3ft.)



**7.5 - 10 HP Masters Series
Cart Design**
(Min. Operating Depth - 4ft.)

- 1 - Interchangeable nozzles
- 2 - Low profile float design with recessed pockets for LED & RGBW Lighting
- 3 - Stainless steel intake screen
- 4 - Patented, high-efficiency molded composite impeller system
- 5 - Exclusive custom-designed oil-cooled energy efficient motors with stainless steel motor housing and top plate

- 6 - AquaLock Connector (ALC) electrical quick disconnect
- 7 - Exclusive underwater cable disconnect
- 8 - Individual high density polyethylene floats are in-water adjustable
- 9 - Rugged stainless steel compact cart design
- 10 - Adjustable Night Glow LED or RGBW Lighting
- 11 - Oversized floatation type tires for ease of launching