From:

Marvin NC Manager

Sent:

Wednesday, June 29, 2022 2:36 PM

To:

viviana.rrirrigation@gmail.com

Subject:

Request for Quote: Irrigation for Roundabout

**Attachments:** 

RAB Irrigation 06 29 2022.pdf

#### Good Afternoon,

The Village of Marvin is requesting quotes for the installation of 700+/- feet of pvc irrigation line from a well to public right of way as depicted in images attached and under the road through existing conduit pipe. The zones should be connected to the existing irrigation controller. The conduit is ran underground from the subject property from the well to the inside of the Roundabouts (RABs). Once inside the RABs, an irrigation system such as drip or other recommended irrigation methods to address the planting list as attached should be added in the quote. Please see the attached. Please submit by July 15, 2022.

Let me know if you have any questions.

Thanks,



Christina Amos | MPA | Manager | ICMA-CM Village of Marvin

10006 Marvin School Road, Marvin, NC 28173 (0) (704) 843-1680 | (f) (704) 843-1660 www.MarvinNC.gov

NOTE: My email address has changed from .org to .gov, please update your records accordingly.

From:

Marvin NC Manager

Sent:

Thursday, July 07, 2022 2:22 PM

To:

office@watersaverirrigation.com

Cc:

Derek Durst

Subject:

Request for Quote: Irrigation for Roundabout

**Attachments:** 

RAB Irrigation\_06\_29\_2022.pdf

#### Good Afternoon,

The Village of Marvin is requesting quotes for the installation of 700+/- feet of pvc irrigation line from a well to public right of way as depicted in images attached and under the road through existing conduit pipe. The zones should be connected to the existing irrigation controller. The conduit is ran underground from the subject property from the well to the inside of the Roundabouts (RABs). Once inside the RABs, an irrigation system such as drip or other recommended irrigation methods to address the planting list as attached should be added in the quote. Please see the attached. Please submit by July 15, 2022.

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NOTE: My email address has changed from .org to .gov, please update your records accordingly.

From:

Marvin NC Manager

Sent:

Wednesday, June 29, 2022 2:40 PM

To: Subject: the great outdoors @carolina.rr.com

FW: Request for Quote: Irrigation for Roundabout

Attachments:

RAB Irrigation 06 29 2022.pdf

From: Marvin NC Manager

**Sent:** Wednesday, June 29, 2022 2:35 PM **To:** thegreatoutdoorscarolina@carolina.rr.com

Subject: Request for Quote: Irrigation for Roundabout

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NOTE: My email address has changed from .org to .gov, please update your records accordingly.

From:

Marvin NC Manager

Sent:

Wednesday, June 29, 2022 2:35 PM

To:

the great outdoors carolina@carolina.rr.com

Subject:

Request for Quote: Irrigation for Roundabout

**Attachments:** 

RAB Irrigation\_06\_29\_2022.pdf

#### Good Afternoon,

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NOTE: My email address has changed from .org to .gov, please update your records accordingly.



March 21, 2022

Address Points

()

Parcel Hooks

Parcel Encumbrances 3

Highways Parcels

Roads

Black vep. where Inerneeds be ran Arrword parcel

Sources: Est, HERE, Gamin, USGS, Intermap, INCREMENT P. NRCan, Esti Japan, METI, Esti China (Hong Kong), Esti Kones, Esti (Thaitand), NGCC, (c) OpenStreet/kap contributors, and the GIS User Community 1:2,210 0.035 0.0175 0.0275

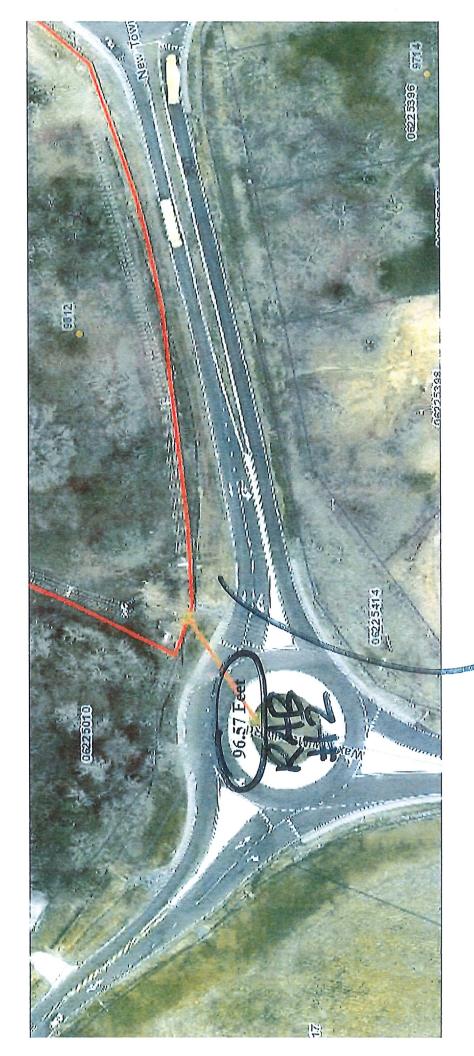




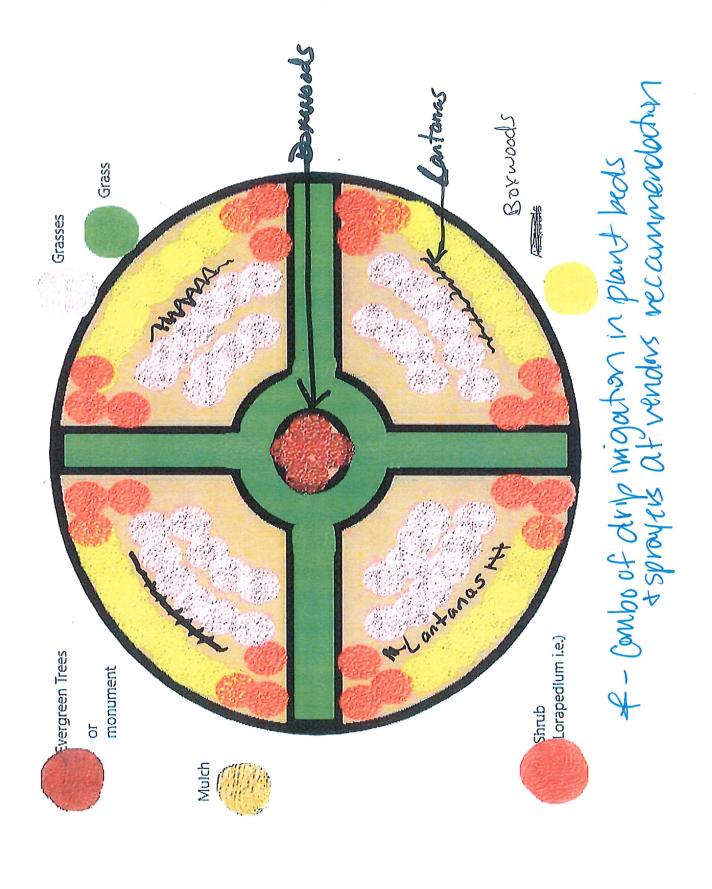
approximate locations of control box

700435 NOW 0622E855 9710

Distance from 1000 Stub to 12 AB (wside)



DStance from read stub to KAB Conside



# SECTION 5: XE Series 4" Submersible Motors

https: 5-4: Three Phase Motor Specifications (230, 460, 200 and 575 Volt, 60 Hz, 3450 RPM)

Fantek' Part Yumber	Rating				Full Load		Maximum Lgad (SF Load)		
	НР	kW	Volts	Hz	Service Factor	Amps	Watts	Amps	Watts
1120005A8	1/2	0.37	200	60	1.6	2.9	600	3,4	870
1130005A3			230			2,4	610	2.9	880
14380005A4			460			1.3	610	1.5	875
44180007A8	3/4	0.55	200		1.5	3.8	812	4.5	1140
141E0007A3			230			3,3	850	3.9	1185
"-:E0007A4			460			1.7	820	2.0	1140
3-1E0010A8	-	0.75	200		1.4	4.6	1150	5,5	1500
%150010A3			230			4.0	1090	4.7	1450
143B3010A4			460			2,2	1145	2.5	1505
7-1E0015A8	1-1/2	1.1	200		1.3	6.3	1560	7,2	1950
\$4180015A3			230			5.2	1490	6.1	1930
1-180015A4			460			2,8	1560	3,2	1980
:::50015A5			575			2	1520	2,4	1950
3-050020A8	2	1.5	200		1.25	- 7.5	2015	8.8	2490
%~190020A3			230			6.5	1990	7,6	2450
\$43E0020A4			460			3,3	2018	3,8	2470
7-190020A5			575			2.7	1610	3.3	2400
8A0800EF.5	3 . ;	2.2	200		1.15	10.9 50	2890	12.0	3290
7-180030A3			230			9.2	2880	10.1	3280
AAOEGCEC4F			460			4,8	2920	5.3	3320
141E0030A5			575			3.7	2850	4.1	* 3240
141B0000A8	5	3.7	200			18.3	4850	20.2	5515
1-1B0050A3			230			15.7	4925	17.5	5650
: 130050A4			460			7,6	4810	8,5	5530
12180050A5			575			7.0	5080	7.6	5750
1-780075A8	7-1/2	5,6	200			27.0	7600	30.0	8800
#4350075A3			230			24.0	7480	26.4	8570
5-280075A4			460			12.2	7400	13.5	8560
F43B0075A5			575			9.1	7260	10,0	8310
(-120100A4	10	7.5	460			15.6	9600	17.2	11000

