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MAR 03 2017  
REVISED

### Variance Request Form for Marina Coast Water District

Assigned	_____
Reviewed	_____
Granted / Denied	_____
Account No.	_____

#### PART A – APPLICANT INFORMATION

Requested Variance (include District Code Section) Ordinance 3.28 (Cross Connection Control)

Date of Submittal of Variance Request MARCH 3, 2017

Has applicant applied for the same or similar variance previously?  YES  NO  UNKNOWN

If YES, to above, please provide details \_\_\_\_\_

#### Request:

Name of Applicant (Contact) DARIO DiMAGGIO

Applicant Relationship to Owner Owner

Billing Name (if different from above) \_\_\_\_\_

Street/Mailing Address for Variance 3055 ZANETTA Dr City MARINA State CA Zip 93933

Street/Mailing Address for Billing (if different) 211 WATSON St City Monterey State CA Zip 93940

Daytime Phone Number 831-238-4750 Fax Number 831-646-9130

#### PART B – BASIS OF VARIANCE REQUEST

1. The strict application of the code would result in unfair or unequal treatment, undue hardship, or an emergency condition exists which requires that the variance be granted; and,
2. Granting the variance will not cause a significant adverse effect on the water supply or on service to other persons served by the district; and,
3. The variance is in the best interests of the district.

This variance request may only be based on the above conditions. Please briefly describe the basis of your request and provide documentation of need in Part C. If further space is required in the completion of this form, provide a note of such and attach supporting documentation with application.

IF I follow The instructions according to the attached Marina Coast Water District Drawing, I would have the pipe and back flow valve stick out from the middle of the dryway, making the dryway impossible to use.

Because making the owner of the property responsible for the moving of the Marina Coast Water meter is 1 Illegal and 2 unfair causing the owner unigual treatment and undue hardship.

**PART C – EVIDENCE TO SUPPORT VARIANCE**

Provide documentation to support your request. Documentation should concisely prove the need for a variance. Please list documents below and attach copies with your application. Original records will not be returned.

Drawing figure 1 showing how the Backflow valve would look like if installed in accordance to the attached sheet 1 of 1 W-18 Marina Coast Water District drawing.

**PART D – REQUESTED ACTION**

What specific action are you requesting that the Board take?

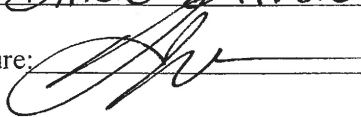
I would like the board to evaluate the possibility of having Marina Coast Water District to put me in the condition to install the backflow valve in accordance to their drawing W-18 avoiding the owner to sustain unfair and undue hardship.

I understand that the application for a variance does not guarantee a variance will be granted.

I have contacted the owner and he has given his permission to process this application, or I am the property owner.

Applicant:

Applicant's Name: DARIO DiMAGGIO

Applicant's Signature: 

Date: March 3, 2017

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**PART D – GENERAL MANAGER’S RECOMMENDATION (for internal use by Marina Coast Water District)**

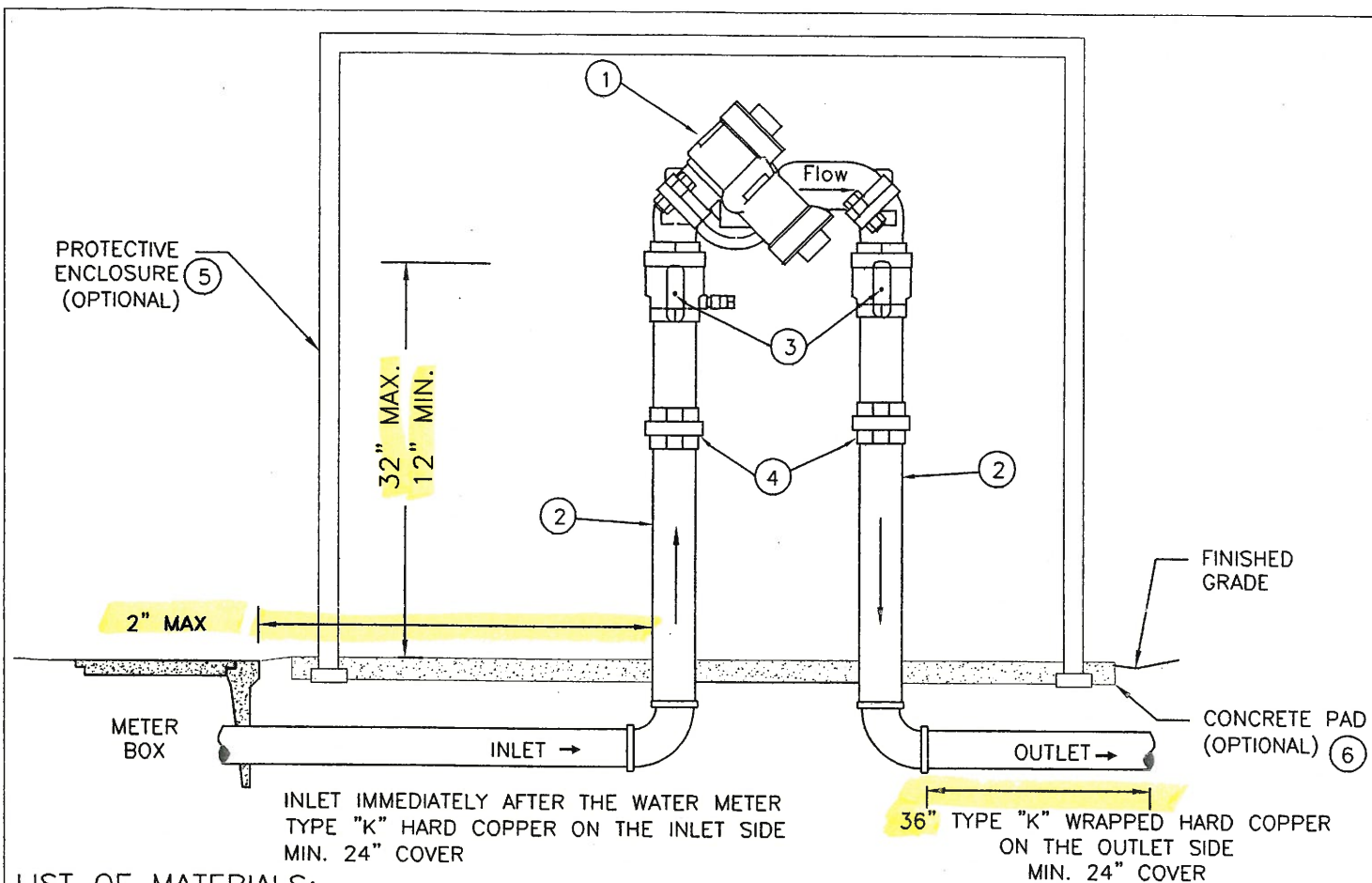
- Having fully considered the above application for variance, I find that the Application has NOT proven by clear and convincing evidence that the requirements of Section 2.08 Variances have been met. Based on the foregoing, a VARIANCE IS NOT RECOMMENDED.
  
- Having fully considered the above application for variance, I find that the Applicant has proven by clear and convincing evidence that the requirements of Section 2.08 Variances have been met. Based on the foregoing, a VARIANCE IS RECOMMENDED.

This request will be on the Marina Coast Water District Board agenda currently scheduled for \_\_\_\_\_  
\_\_\_\_\_. Please call the District to confirm this date.

Explanation \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Signature of District General Manager

\_\_\_\_\_  
Date




**LIST OF MATERIALS:**

- ① BACKFLOW PREVENTION DEVICE SHALL BE INCLUDED IN THE CURRENT "LIST OF APPROVED BACKFLOW PREVENTION ASSEMBLIES," FOUNDATION FOR CROSS-CONNECTION AND HYDRAULIC RESEARCH, UNIVERSITY OF SOUTHERN CALIFORNIA, SCHOOL OF ENGINEERING.
- ② PIPE SPOOL, TYPE "L" HARD COPPER, 3/4" THRU 2 1/2".
- ③ IF NO METER EXISTS BEHIND THE ASSEMBLY, ADDITIONAL BALL VALVE SHALL BE INSTALLED AT THE INLET SIDE TO ALLOW FOR ASSEMBLY REPLACEMENT. BALL VALVE SHALL BE PER MCWD STD SPECIFICATION 15100 AND INSTALLED AS CLOSE TO MCWD WATER MAIN AS POSSIBLE, OR ON THE PROPERTY LINE OF THE PARCEL.
- ④ PIPE UNION, BRASS OR COPPER, IF NEEDED.
- ⑤ LOCKABLE STEEL CAGE ANCHORED A CONCRETE PAD, OPTIONAL.
- ⑥ CONCRETE PAD, OPTIONAL.

**GENERAL NOTES:**

- 1. BACKFLOW ASSEMBLIES MUST BE TESTED AT THE TIME OF INSTALLATION & ANNUALLY BY A CERTIFIED TESTER WHO IS RECOGNIZED BY MARINA COAST WATER DISTRICT.
- 2. COPPER FITTINGS SHALL BE CONNECTED WITH LEAD FREE SOLDER JOINTS OR APPROVED EQUAL.
- 3. FINISHED GRADE UNDERNEATH THE BACKFLOW PREVENTER SHALL BE AT 90% COMPACTION.
- 4. ALL NIPPLES TO BE COPPER OR BRASS.
- 5. IN CERTAIN CASES, A PLUMBING PERMIT FROM YOUR LOCAL BUILDING DEPARTMENT MAY BE REQUIRED, PLEASE VERIFY ACCORDINGLY.
- 6. BACKFLOW ASSEMBLY MUST BE WITHIN 2" OF THE OUTSIDE OF METER BOX.

APPROVED BY DISTRICT ENGINEER		MARINA COAST WATER DISTRICT STANDARD PLAN	STANDARD
DATE 04/2014			REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTION
		3/4-INCH THROUGH 2.5-INCH	



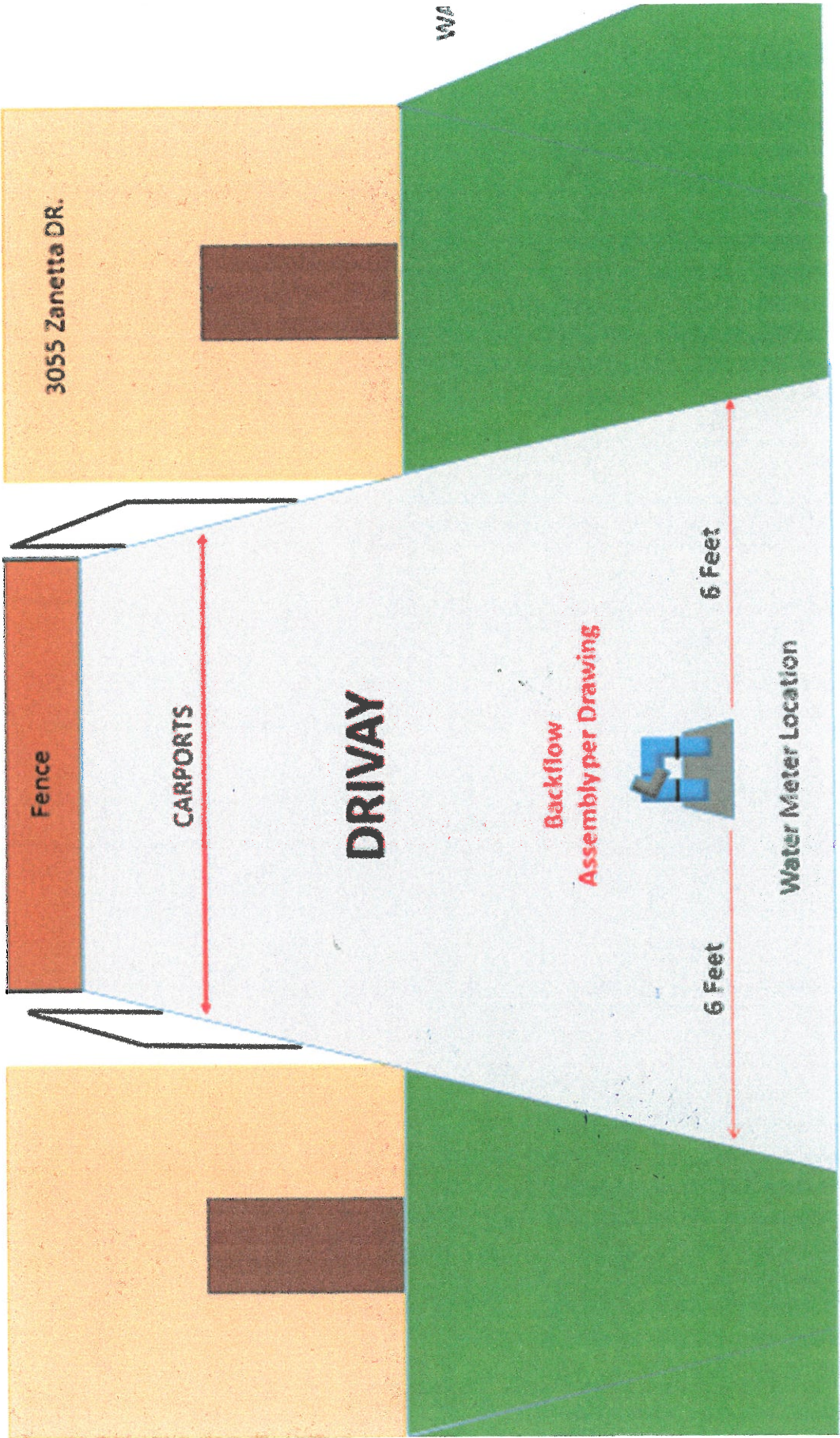


Figure 1