7 June 2010

To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric

- allow biofiltration and biotreatment as allowable best management practice for low impact development

- add flexibility so that good land use planning will take precedence

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

- increase the cost of new public infrastructure such as fire stations, libraries, and

parks

- make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development

 stifle economic development cause business migration because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Signed,

Steve Perry Ojai, CA

July082010VCMS4 - Fwd: Tentative MS4 Permit - Ventura County

From:

Ivar Ridgeway

To:

July082010VCMS4

Date:

6/7/2010 1:09 PM

Subject: Fwd: Tentative MS4 Permit - Ventura County

>>> Robert Lumley <RLumley@blt-enterprises.com> 6/7/2010 12:21 PM >>> Dear Mr. Ivar Ridgeway,

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric
- allow biofiltration and biotreatment as allowable best management practice for low impact development
- add flexibility so that good land use planning will take precedence

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County
- increase the cost of new public infrastructure such as fire stations, libraries, and parks
- make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development
- stifle economic development cause business migration because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely,

Robert Lumley **BLT ENTERPRISES**

501 Spectrum Circle Oxnard, CA 93030. Office (805) 278-8220 FAX (805) 278-8221 Cell (805) 766-4382 rlumley@blt-enterprises.com

July082010VCMS4 - Fwd: Storm Water Premits

From:

Ivar Ridgeway

To:

July082010VCMS4

Date:

6/7/2010 8:44 AM

Subject: Fwd: Storm Water Premits

>>> Debra Tash <timarete@earthlink.net> 6/4/2010 9:46 AM >>>

Transmitted to: iridgeway@waterboards.ca.gov

To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- <!--[endif]-->remove Effective Impervious Area as a compliance metric <!--[if !supportLists]-->-
- <!--[endif]-->allow biofiltration and biotreatment as allowable best <!--[if !supportLists]-->management practice for low impact development
- <!--[endif]-->add flexibility so that good land use planning can be balanced <!--[if !supportLists]-->with LID principles

If the LA RWQCB does not make these changes, the permit will:

- <!--[endif]-->usurp local land use authority through rigid stormwater <!--[if !supportLists]-->requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County
- <!--[endif]-->increase the cost of new public infrastructure such as fire <!--[if !supportLists]-->stations, libraries, and parks
- <!--[endif]-->make infill and redevelopment projects hard to build, creating <!--[if !supportLists]-->conflicts with the goals of SOAR, SB375, and the principles of compact development
- <!--[endif]-->stifle economic development causing business migration and <!--[if !supportLists]-->job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

Lurge you to incorporate these changes before the July 8, 2010 hearing.

Signed,

Debra Tash

President, CAPR Ventura County

Debra Tash, Author and Property Rights Advocate http://www.vcpropertyrights.net/ http://www.debratash.com

Information from ESET NOD32 Antivirus, version of virus signature database 5173 (20100604)

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

Mr. Ivar Ridgeway Los Angeles Regional Water Quality Control Board 320 W. 4th St Los Angeles, CA 90013

Dear Mr. Ridgeway:

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric.
- allow biofiltration and biotreatment as allowable best management practices for low impact development.
- add flexibility so that good land use planning will take precedence.

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County.
- increase the cost of new public infrastructure such as fire stations, libraries, and parks.
- make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development.
- stifle economic development throughout the county because of added costs to business expansion.

Over the past year much work has been done on the Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely,

Steven L. Kinney, President /

82 2 Kin

EDCO, the Economic Development Corporation of Oxnard

Franklin Real Estate Development, LLC

3159 Eaglewood Ave.

Thousand Oaks, Ca. 91362 805-907-5124 805-529-3480 (fax)

Mr. Ivar Ridgeway

Via E-Mail

Los Angeles Regional Water Quality Control Board

320 W. 4th St Los Angeles, CA 90013

Dear Mr. Ridgeway,

As a developer for 30 years in Ventura County and Southern California, I am very concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable and still achieve the goals of the permit, and I urge you to fix the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

remove Effective Impervious Area as a compliance metric

- allow biofiltration and biotreatment as allowable best management practice for low impact development

- add flexibility so that good land use planning can be balanced with LID principles

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County
- increase the cost of new public infrastructure such as fire stations, libraries, and parks
- make infill and redevelopment projects very difficult and unnecessarily expensive hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development
- create one more impediment to provide affordable housing for working families
- stifle economic development causing business migration and job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has <u>rejected</u> the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to use this second chance and incorporate these changes before the July 8, 2010 hearing.

∂ohn Franklin, Manager

Franklin Real Estate Development, LLC

HACKERBRALY, LLP Attorneys and Counselors at Law 26650 The Old Road / Suite 201 / Valencia, CA 91381 / Phone: (661) 259-6800 / FAX: (661) 259-6836

June 7, 2010

VIA E-MAIL [iridgeway@waterboards.ca.gov]

Mr. Ivar Ridgeway
Los Angeles Regional Water Quality Control Board
320 W. 4th Street
Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric

- allow biofiltration and biotreatment as allowable best management practice for low impact development

add flexibility so that good land use planning can be balanced with LID principles

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

increase the cost of new public infrastructure such as fire stations, libraries, and

parks

- make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development

- stifle economic development causing business migration and job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely

Jacqueline Mittelstadt, Esq.

LEMMAR

RECEIVED

Transmitted to: iridgeway@waterboards.ca.gov

2010 JUN 7 PM 2 10

To:

Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control BoattlF0RNIA REGIONAL WATER
320 W. 4th St

Los Angeles, CA 90013

QUALITY CONTROL BOARD LOS ANGELES REGION

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric

 allow biofiltration and biotreatment as allowable best management practice for low impact development

- add flexibility so that good land use planning can be balanced with LID principles

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

increase the cost of new public infrastructure such as fire stations, libraries, and

parks

make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development

stifle economic development causing business migration and job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Signed, Hori Bruce

Lori Bruce ·

Environmental Mgr.

Lennar Homes



June 3, 2010

Transmitted to: iridgeway@waterboards.ca.gov

To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- Remove Effective Impervious Area as a compliance metric.

- Allow biofiltration and biotreatment as allowable best management practices for low impact development.

Add flexibility so that good land use planning can be balanced with LID principles.

If the LA RWQCB does not make these changes, the permit will:

 Usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

Increase the cost of new public infrastructure such as fire stations, libraries, and

parks.

Make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development.

- Stifle economic development causing business migration and job loss because of added costs to business expansion.

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely,

Matthew J. Breiner

Vice President Oro Vista Corp.

278 McKnight Road, Newbury Park, CA 91320

7 June 2010

To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric

 allow biofiltration and biotreatment as allowable best management practice for low impact development

- add flexibility so that good land use planning will take precedence

If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

increase the cost of new public infrastructure such as fire stations, libraries, and

parks

 make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development

stifle economic development cause business migration because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has <u>rejected</u> the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Signed,

Jim Mitchell

T1381 Foothill Road Santa Paula, CA 93060

mu a lle

To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric

 allow biofiltration and biotreatment as allowable best management practice for low impact development

- add flexibility so that good land use planning can be balanced with LID principles

If the LA RWQCB does not make these changes, the permit will:

 usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County

increase the cost of new public infrastructure such as fire stations, libraries, and

parks

make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development

- stifle economic development causing business migration and job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Signed,

Steven A. Lappin
Pacific Cove Development, Inc.
President



To: Mr. Ivar Ridgeway

Los Angeles Regional Water Quality Control Board

320 W. 4th St

Los Angeles, CA 90013

Dear Mr. Ridgeway:

The letter below is a form letter prepared by the BIA and I am sure you are going to receive many of these from the builders in the area. I also want to add a personal note to the technical data below. I certainly hope that you can apply some reasonableness to this process and back off the draconian steps that are being considered that will cause an onerous burden to be placed on home builders.

These draconian measures being considered are proposed mostly by people that are just looking to close the door to further home building in our communities. This is not fair to the folks who don't already own homes, it is not fair to the thousands of people that the home building industry employs and it is not fair to the good work that folks have done to clean up our water.

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- remove Effective Impervious Area as a compliance metric
- allow biofiltration and biotreatment as allowable best management practice for low impact development
- add flexibility so that good land use planning can be balanced with LID principles

Pulte Homes Corporation 27101 Puerta Real, Suite 300 Mission Viejo, CA 92691 949-330-8600 Phone 949-330-8601 Fax www.pulte.com If the LA RWQCB does not make these changes, the permit will:

- usurp local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County
- increase the cost of new public infrastructure such as fire stations, libraries, and parks
- make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development
- stifle economic development causing business migration and job loss because of added costs to business expansion

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has <u>rejected</u> the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely:

Rick Bianchi

Land Development Manager

LA / Ventura Division.

SheaFlornes

Caring since 1881

June 4, 2010

Mr. Ivar Ridgeway Los Angeles Regional Water Quality Control Board 320 W. 4th St Los Angeles, CA 90013

Re: Draft MS4 Permit

As a stakeholder in the development process in Ventura County, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

With this circulation of the draft permit we have a second chance to make this permit reasonable and workable. I urge you to fix the issues that have been raised with the land development requirements in the permit. Specifically, I ask that the permit be modified to:

- Remove "Effective Impervious Area" as compliance metric.

 Allow biofiltration and biotreatment as allowable best management practice for low impact development.

Add flexibility so that good land-use planning can be balanced with LID principles.

If the Los Angeles Regional Water Quality Control Board does not make changes to these sections the permit will:

- Circumvent local land use authority through rigid stormwater requirements. The lack of flexibility in the permit means that stormwater controls, not good planning, will be the deciding factor in what is built in Ventura County.
- Increase the cost of new public infrastructure such as fire stations, libraries, and parks.
- Make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development.
- Stifle economic development causing business migration and job loss because of added costs to business expansion.

Over the past year much work has been done on Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. A number of the permits adopted have been in areas with more severe water quality problems than those in Ventura County and have advanced low impact development. The methods adopted for water quality in covered by these adopted permits will improve water quality without the inherent problems of the Tentative Permit

I urge you to incorporate these changes before the July 8, 2010 hearing.

Sincerely,

Shea Homes LP

John Vander Vèlde Vice President Mr. Ivar Ridgeway

<u>VIA EMAIL: iridgeway@waterboards.ca.gov</u>

Los Angeles Regional Water Quality Control Board
320 West 4th Street

Los Angeles, CA 90013

Dear Mr. Ridgeway:

As a consultant stakeholder in the development process in Southern California, I am concerned about the tentative draft MS4 permit currently being circulated for public comment.

We have a second chance to make this permit reasonable and workable, and I urge you to fix the problems with the land development requirements in the permit. Specifically, I ask that the permit be modified to:



- Allow biofiltration and biotreatment as allowable best management practice for low impact development
- Add flexibility so that good land use planning will take precedence

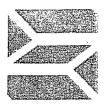
If the LA RWQCB does not make these changes, the permit will:

- Usurp local land use authority through rigid Stormwater requirements. The lack of flexibility in the permit means the Stormwater controls, not good planning, will be the deciding factor in what is built.
- Increase the cost of new public infrastructure such as fire stations, libraries, and parks
- Make infill and redevelopment projects hard to build, creating conflicts with the goals of SOAR, SB375, and the principles of compact development
- Stifle economic development and cause business migration because of added costs to business expansion.

Over the past year much work has been done on the Technical Guidance Manual and it is clear that, without changes to the permit, these problems are inevitable. In fact, every MS4 permit adopted since May 2009 has rejected the Ventura MS4 permit approach. These permits, adopted in areas with more severe water quality problems than those in Ventura County, advance low impact development and will improve water quality without the inherent problems of the Tentative Permit.

I urge you to incorporate these changes before the July 8, 2010 hearing.

Signed, Ronald R. Horn RCE 16913



SKAND

Engineering Planning Surveying

15230 Burbank Blvd., Suite 100 Van Nuys, CA 91411-3586

Tel: 818/787-8550 Fax: 818/901-7451 E-mail: info@sikand.com