Camille Leung

From: Tad Sanders <tad@tsconsultingcpa.com>

Sent: Thursday, May 28, 2020 3:12 PM

To: Camille Leung **Subject:** RE: 655 Miramar

CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.

Hi Camille,

Thanks for your questions. I will talk to the fence contractor to see if he can clarify these issues and will circle back when I hear from him. One thing I do know is that the fence will not require footings of any kind. The fence posts will be 4x4 posts set in concrete. As I mentioned, I will reach out to the contractor for further clarifications and see if I can find a picture that better represents how it will look.

Thanks again

Tad

From: Camille Leung <<u>cleung@smcgov.org</u>>
Sent: Thursday, May 28, 2020 1:17 PM
To: Tad Sanders <<u>tad@tsconsultingcpa.com</u>>

Subject: Re: 655 Miramar

Hi Tad,

The map you provided shows a very steep grade in the areas of the fence and gate. As the map is not clear, I referenced plans you submitted for the new house you were planning. The slope goes from 304 ft to 320 ft over the linear distance of the planned fence/gate. I don't see how a 6-feet fence will fit here without some grading where a fence is built in different height segments with walls perhaps being necessary to support the fence on the low ends of those segments. The picture of the fence you provided is on a flat plane. The fence/wall you will need to build will run upslope and the design will need to be more fulled considered and provided to the County for the CDX.

Also, I see trees on the map on the neighbor's property where footings for the wall/fence will likely be within their driplines. All trees regardless of ownership will need to be protected from damage by the "project". To prevent significant damage to trees, we <u>may</u> need an arborist report to assess the impact to the trees of the fence/gate design with regard to grading and footings. At this time, please confirm whether these trees are still there. If they are still there, please indicate the size (diameter) and species of each of the trees where the fence/wall will be in their driplines. I will have the County Arborist take a look at the fence/wall design (after it has been provided) and tree information (after it has been provided) to see whether we need an arborist report. We will not need this information if the fence/gate is moved out of all tree driplines.

I'd be happy to discuss on a call if that would help.

Thanks

From: Tad Sanders < tad@tsconsultingcpa.com > Sent: Wednesday, May 27, 2020 1:47 PM
To: Camille Leung < cleung@smcgov.org >

Subject: Re: 655 Miramar

CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.

Hi Camille,

No trees will be removed to build the fence. From my recollection, the only large tree near the property line is on the neighboring property. And there is no grading required or planned for the fence installation.

Thanks

Tad

On Wed, May 27, 2020, 12:59 PM Camille Leung <<u>cleung@smcgov.org</u>> wrote:

Ok thanks. A couple more questions: Is the large tree shown on the survey still there? Will placement of gate/fence footings require any tree removal or cutting of tree roots? If so, please provide on plan tree locations, species and size (hard to see on plan due to copy and scan of survey map). How much grading (flattening of the grade) will construction require?

Thanks

From: Tad Sanders < tad@tsconsultingcpa.com > Sent: Wednesday, May 27, 2020 12:18 PM
To: Camille Leung < cleung@smcgov.org >

Subject: RE: 655 Miramar

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Hi Camille,

Thank you. Attached is an updated plan that shows where the gate will go which is essentially where the access road is. The gate will slide behind the new fence and will not swing in and out. And, the gate will be manually operated. We have no plans to make it electrically operated. Will the attached drawing do?

Thanks again, I appreciate your time

Tad

From: Camille Leung <<u>cleung@smcgov.org</u>>
Sent: Wednesday, May 27, 2020 12:06 PM
To: Tad Sanders <<u>tad@tsconsultingcpa.com</u>>

Subject: Re: 655 Miramar

Hi Tad,
I will process the CDX, so no need to send it to the general Planning email box.
Please show on plans where the gate will be in the fencing, whether it will be electric, and whether how it will open (slide, or opens in/out).
Thanks
From: Tad Sanders < tad@tsconsultingcpa.com > Sent: Wednesday, May 27, 2020 10:52 AM To: Camille Leung < cleung@smcgov.org > Subject: RE: 655 Miramar CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.
Thanks Camilla
Thanks Camille, I had no idea permits were being processed. I will submit the fence permit application we talked about a couple months ago according to the press release. I had it prepared and the shelter in place order was initiated the week I was going to submit it. I have also attached it here if you will be the person who processes it.
Thanks again
Tad
From: Camille Leung < <u>cleung@smcgov.org</u> > Sent: Tuesday, May 19, 2020 3:17 PM

Subject: Re: 655 Miramar

To: Tad Sanders < tad@tsconsultingcpa.com>

Yes we are working from home. Here's a link to a description of service during the SIP:
https://planning.smcgov.org/press-release/department-services-update
From: Tad Sanders < tad@tsconsultingcpa.com > Sent: Tuesday, May 19, 2020 8:49 AM To: Camille Leung < cleung@smcgov.org > Subject: RE: 655 Miramar
CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.
Hi Camille,
Wondering if County Planning is working again?
Thanks
Tad
From: Camille Leung < cleung@smcgov.org> Sent: Thursday, March 12, 2020 9:42 AM To: Tad Sanders < tad@tsconsultingcpa.com> Subject: RE: 655 Miramar
Hi Tad,
Plans can be submitted with the CDX. Erosion control measures should be shown on the plan (location of staked fiber rolls, tree protection). I'm, not sure if a Building Permit is needed for this minor work, I'm thinking not. But while you are here to submit for the CDX, please show plan to Building and they can make a determination.
From: Tad Sanders [mailto:tad@tsconsultingena.com]

Sent: Thursday, March 12, 2020 9:22 AM

To: Camille Leung < cleung@smcgov.org > Subject: RE: 655 Miramar
CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.
Finally getting to this, should the description include erosion control measures and the related BLD forms too? And, if so, is this submitted with the CDX or separately to Building?
Thank you
Tad
From: Camille Leung < cleung@smcgov.org > Sent: Wednesday, March 11, 2020 11:07 AM To: Tad Sanders < tad@tsconsultingcpa.com > Subject: RE: 655 Miramar
Hi Tad,
Still removing Trees? A Tree Permit would be appealable, but a CDX is not. Please submit some basic plans to illustrate the work. We will review it using the CDX process:
See forms:
https://planning.smcgov.org/coastal-development-exemption
Please include a description of the work, including volume of materials imported, equipment used and tree protection measures.
Thanks!

From: Tad Sanders [mailto:tad@tsconsultingcpa.com]
Sent: Wednesday, March 11, 2020 10:36 AM

To: Camille Leung < cleung@smcgov.org>

Subject: 655 Miramar

CAUTION: This email originated from outside of San Mateo County. Unless you recognize the sender's email address and know the content is safe, do not click links, open attachments or reply.

Hi Camille,

Sorry to bug you again. I spoke to the realtor and we would like to scale back the work in the easement. It would amount to cleaning off the road, laying more base rock and compacting it. I am not sure of the permit requirements for this but know it is a lot less than 250 CY of base rock. Can you point me in the right direction? This sounds like the work we did before which fit under a CDX and we gave you a basic plan that include erosion control measures. Would this be the same process? We are hoping it sells with these simple improvements.

I'm also going to start working on the bigger project too but this will likely take me several months to accomplish given the need for engineering, Geotech and an arborist.

Thank you for your time.

Tad

Tad Sanders, CPA

1360 19th Hole Drive, Suite 201

Windsor, CA 95492

Office - 707-836-9077

Cell - 707-696-9059

Fax - 1-866-538-5325