From: dfkautz@pacbell.net
To: Atkinson, Rebecca
Subject: Verizon cell appeal Project - 17PLN-00169
Date: Monday, April 09, 2018 3:38:05 PM

Hello Rebecca,

I was in this morning to appeal the Verizon cell project in our neighborhood and I was wondering if you could please tell me what happens next in the appeal process.

Thank you,

Francesca

> On Jun 15, 2017, at 5:52 PM, Atkinson, Rebecca <Rebecca.Atkinson@CityofPaloAlto.org> wrote:
>
> Hello Francesca.
> Good evening.
> Here are photos of the mock site for reference.
> Regards,
> Rebecca
>
> **From:** Francesca [mailto:dfkautz@pacbell.net]
> **Sent:** Thursday, June 15, 2017 2:53 PM
> **To:** Atkinson, Rebecca
> **Subject:** Re: 250 Hamilton AV Proposed Development Project - 17PLN-00169
>
> Thanks for the information. I will check it out.
>
> Best,
>
> Francesca
>
> ---
>
> **From:** Atkinson, Rebecca
> **Sent:** Thursday, June 15, 2017 10:06 AM
> **To:** 'Francesca'
> **Subject:** RE: 250 Hamilton AV Proposed Development Project - 17PLN-00169
>
> Hello Francesca Kautz,
> Good morning.
> Thank you for your email.
> The proposed locations are on poles that are only in the right-of-way (not on private property).
> You can find more information on the proposed project by reviewing the files for 17PLN-00169 in our permit tracking system.
> I’ve included the steps to access the files below.
> There is a non-live mock site of the proposed equipment on a pole near the Palo Alto

Art Center (adjacent to 1350 Newell) – the City allowed this non-live mock site at this location in order for members of the public to see an example of what the applicant is proposing to install.
I'll send you a photo of it under separate email.
Otherwise, the detailed project description and detailed project plans contain much more information.
Please let me know if you have any follow-up questions for staff about application analysis and processing.
The applicant, Mary Diesch, is also requesting contact from members of the public if they have any questions or concerns about the project.
Regards,
Rebecca

<image001.jpg>

Rebecca Atkinson, PMP, AICP, LEED Green Associate | Planner | P&CE Department
250 Hamilton Avenue | Palo Alto, CA 94301
T: 650.329.2596 | F: 650.329.2154 |E: rebecca.atkinson@cityofpaloalto.org

Online Parcel Report | Palo Alto Municipal Code
Planning Forms & Handouts | Planning Applications Mapped

Steps to Access Information on Formal Application 17PLN-00169 Vinculums/Verizon Small Cell Wireless Communication Facility Deployment project :

1. Go to: https://paloalto.buildingeye.com/planning
2. Search for "250 Hamilton" and open the records for by clicking on the green/blue dots
3. On the right hand side, scroll down to the information for the application 17PLN-00169, find the "more details" button, and click
4. On this new webpage, use the "Records Info" drop down menu and select "Attachments"
5. You will now be able to click on the direct links for the **project plans and detailed project description**.

Applicant Contact Information: Mary Diesch | Vinculums Services | Site Acquisition Manager, Small Cells | office +1-415-730-3700 | mdiesch@vinculums.com

Application Number: 17PLN-00169

Submittal Date: 05/23/2017

Project Address: 250 HAMILTON AV

Planner: REBECCA ATKINSON-650-329-2596; Rebecca.Atkinson@CityofPaloAlto.org

Project Description: Request by Mary Diesch of Vinculums, on behalf of GTE Mobilnet dba Verizon Wireless, for a Tier 3 Wireless Communication Facility Permit Application, as prescribed in PAMC 18.42.110, for the deployment of small cell wireless communication equipment on utility poles and streetlights in the public right of way. The proposed 18 small cell node locations in this application, cluster 1 of 6, located within the Mid-Town, Palo Verde, and South of Mid-Town neighborhoods, are considered a cluster of nodes within the proposed overall deployment of 92 small cell locations throughout the city. The project plans provide information on three equipment configurations proposed for this application. Configurations utilized at each site contain some or all of the following equipment: 1 antenna, 3 radios, 0-1 pole or ground mounted emergency battery backup cabinet units, 1-2 electrical disconnect boxes, associated conduit, and fiber/power would be provided from above on the pole via an aerial drop. For further background information, please refer to the Vinculums/Verizon project website (improveyourwireless.com/paloalto/), the City's website (aca.accela.com/paloalto/ search under the project file number 17PLN 00169), and the 2016 Master License Agreement process (cityofpaloalto.org/civicax/filebank/documents/52893).

Snapshot of Proposed Pole List and Map:

Cluster 1 Pole List -
<image002.png>

<image003.png>

Weblinks to May 18 Architectural Review Board agenda and the staff report for the 17PLN-00033 Preliminary Architectural Review - Vinculums/Verizon Small Cell Wireless Communication Facility Deployment project:

- May 18, 2017 Architectural Review Board Agenda - **http://www.cityofpaloalto.org/civicax/filebank/documents/57843**
- Staff Report for Preliminary Architectural Review of Vinculums/Verizon Small Cell Wireless Communication Facility Deployment Project - **http://www.cityofpaloalto.org/civicax/filebank/documents/57840**
- City's Architectural Review Board Webpage - **http://www.cityofpaloalto.org/gov/boards/architectural.asp**
- Video of the Vinculums/Verizon Small Cell Wireless Communication Facility Deployment project May 18, 2017 Architectural Review Board discussion - http://midpenmedia.org/architectural-review-board-62/

-----Original Message-----
From: Francesca [mailto:dfkautz@pacbell.net]
Sent: Tuesday, May 30, 2017 6:07 PM
To: Atkinson, Rebecca
Subject: 250 Hamilton AV Proposed Development Project

Dear Rebecca Atkinson,

We do not have a telephone pole in our backyard at 3324 South Court, but there is one in our neighbor's yard and I'm wondering what the cell nodes are going to look like and whether their unsightliness will affect us. Please clarify and send me some pictures.

Thank you,

Francesca Kautz
<VZW Mock Site 1350 Newell Road (4).jpg><VZW Mock Site 1350 Newell Road.jpg>