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|---|---|
| **From:** | Architectural Review Board |
| **To:** | Lew, Alex; Osma Thompson (osma.thompson@gmail.com); Baltay, Peter; Gooyer, Robert; Furth, Wynne |
| **Cc:** | Atkinson, Rebecca; French, Amy |
| **Subject:** | FW: No Gap in Verizon coverage for Clusters One (17PLN-00169) and Two (17PLN-00170) |
| **Date:** | Monday, April 30, 2018 11:19:50 AM |

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**From:** Amrutha Kattamuri [mailto:vkattamuri@yahoo.com]
**Sent:** Monday, April 30, 2018 10:07 AM
**To:** Architectural Review Board
**Subject:** No Gap in Verizon coverage for Clusters One (17PLN-00169) and Two (17PLN-00170)

**Hello All,**

**I would like to share the following videos that were taken to prove that there is "No Significant gap in Verizon coverage" in Cluster one and Cluster 2 areas for the proposed Verizon small cell tower sites. Cluster One (17PLN-00169) and Cluster Two (17PLN-00170) projects.**

2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Cluster One
2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Cluster One

**2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Clust...**

This video is substantial evidence that there is NO SIGNIFICANT GAP in AT&T coverage in Palo Alto's mid-town Nei...

2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Cluster Two
2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Cluster Two

[redacted]

**2018-0422 No Significant Gap in Verizon Coverage in Palo Alto, CA: Clust...**

This video is substantial evidence that there is NO SIGNIFICANT GAP in AT&T coverage in Palo Alto (Cluster Two) ...

Thanks,
Amrutha