Humboldt County Board of Supervisors 825 5th Street Eureka CA 95501

Sent via email to: mike.wilson@co.humboldt.ca.us

RE: Case No. PLN-12255-CUP

Dear Mike,

The proposed project by Arcata Land Company, LLC could not be in a better location. I am writing this letter to offer my support and to ask that you approve this project. I was born and raised in Arcata. I grew up in the Westwood Village neighborhood. Sun Valley Floral was always and continues to be a great neighbor. They have a proven track record of being a great asset to our town. They are a great employer and produce a great product.

I have read everything I can get my hands on regarding this project. This is where cannabis should be grown in our county. I much prefer to see cannabis grown in flat fertile ground that is zoned industrial/agriculture versus the hillside grows that tap water destined for our rivers. This is the ideal location.

I am an employer in Arcata and have over 20 employees. This project will add 80 plus jobs to our local economy. This will be one of the larger employers in Arcata and that is what we all hope for. JOBS! When you have a project that is zoned appropriately, well planned, and has jumped through the CEQA process with flying colors it is a win, win, win situation. I hope you will support and approve this project.

Thank you for your consideration.

Sincerely,

Jeff Pauli

From: Michael Dehority < mijdeh@gmail.com > Date: Monday, June 21, 2021 at 8:24 PM

To: Mike Wilson

Subject: Sun Valley Appeal

Mike -

Please vote to uphold Planning 's decision and allow Sun Valley to proceed. 8 acres is not a "mega-grow", nor would the original 23 acres proposed. Opponents have been very active on social media. I have considered their arguments and they do not hold water. A tempest in a teapot and a lot of nimbyism.

Please allow Sun Valley to proceed with their plans of using agricultural land for agricultural purposes. This will be good for people needing jobs and good for Humboldt County and its tax base.

Thank you,
Michael Dehority