Portland Planning and Sustainability Commission Mixed Use Zones Testimony 1900 SW 4<sup>th</sup> Ave, Suite7100 Portland, OR 97201 <u>pcs@portlandoregon.gov</u>

Subject Address: 8071 and 8075-8085 SE 13th Avenue, Portland, OR 97202

**Owners: 13<sup>TH</sup> & TACOMA LLC** 

Current Zoning: CS

Proposed Zoning: CM1

Subject: Protest of Proposed Zoning Change of CS Properties in Sellwood/Westmoreland to CM1

Our position: Zoning, if changed, to be CM2

commercial entities. building, and Key Bank), Starbucks, Columbia Sport Outlet, Grand Central Bakery, and many other Immediate neighbors include: New Seasons Market, 2 major banks (On-Point Credit Union, who is in the property is located at the northwest corner of SE 13<sup>th</sup> Avenue and SE Tacoma Street in Sellwood. We are the property owners on record of 8071 and 8075-8085 SE 13th Avenue, Portland, OR. This

this was a logical progression we had no cause to dispute this change. Zone Conversion Table, it showed a CS zoned property in a Mixed Use Neighborhood moving to CM2. As would change from Urban Commercial (CS) to "Mixed use-neighborhood". When we looked online at On October 13<sup>th</sup>, 2015 we received a Notice of Proposed Zoning change that indicated that our zoning

impact on residential properties, be down-zoned from CS to CM1. Our position is that the appropriate unreasonable that an area that currently supports strong commercial retail uses and has no direct city of Portland data, over 98% of current CS zoned properties are moving to CM2 or CM3. It is diagram and zoning code descriptions, all support our property changing from CS to CM2 and, based on makes no sense. The summary of Proposed Mixed Use Zones provided with the Notice, including a grid On Thursday April 6, 2016, however, we received a new Notice indicating a change from CS to CM1. This zoning for current CS zoned properties in Sellwood/Westmoreland be CM2.

Regards,

Jeffrey Weitz Managing Member, 13<sup>th</sup> & Tacoma LLC 819 SE Morrison St, Suite 110 Portland, OR 97214