

STATE OF CALIFORNIA

Governor's Office of Planning and Research State Clearinghouse and Planning Unit



Memorandum

Date: May 22, 2020

To: All Reviewing Agencies

From: Scott Morgan, Director

Re: SCH # 2020040113

3215 Porter Drive Office Development

The Lead Agency has <u>corrected</u> some information regarding the abovementioned project. Please see the attached 3215 Porter Project Memo and MND for more specific information. All other project information remains the same.

cc: Garrett Sauls

City of Palo Alto 250 Hamilton Avenue Palo Alto, CA 94301

MEMORANDUM

To: Garrett Sauls From: Amie Ashton

Associate Planner Senior Project Manager

City of Palo Alto Development Center David J. Powers & Associates, Inc.

285 Hamilton Avenue 1871 The Alameda, Suite 200

Palo Alto, CA 94301 San José, CA 95126

Re: 3215 Porter Drive Office Project – Minor Site Plan Changes

Since the circulation of the California Environmental Quality Act (CEQA) Initial Study/Mitigated Negative Declaration for the 3215 Porter Drive Office Project (which began on April 10, 2020 and ended May 11, 2020), the project applicant has submitted a revised site plan with minor project changes. The purpose of this memorandum is to describe the changes and document that the changes do not affect the CEQA impact conclusions in the Initial Study/Mitigated Negative Declaration, as described further below.

SUMMARY OF PROJECT CHANGES

The project proposes to construct a two-story office building with an underground garage parking area at the vacant site located at 3215 Porter Drive, Palo Alto. The building would be 40 feet high at its tallest point. In addition to office space, the first floor would contain a 1,100-square-foot amenity space that would likely include a café or other accessory use. The project would also include the construction of a pedestrian path along the north edge of the site connecting Porter Drive and Page Mill Road, and improvements to the intersection of Porter Drive/Hanover Street/Hillview Avenue.

The proposed change to the project involves the addition of a 96-square-foot storage container at the northern corner of the site, adjacent to the proposed pedestrian path (refer to Attachment A). The addition of the storage container would increase the total square footage of the project from 21,933 square feet to 22,029 square feet. The storage container would comply with the required 20-foot rear and side setbacks for the project site. The storage container would not increase the overall duration of construction, nor would it generate any additional operational trips.

ENVIRONMENTAL CONCLUSION

The project changes would have the potential to affect the following resource areas:

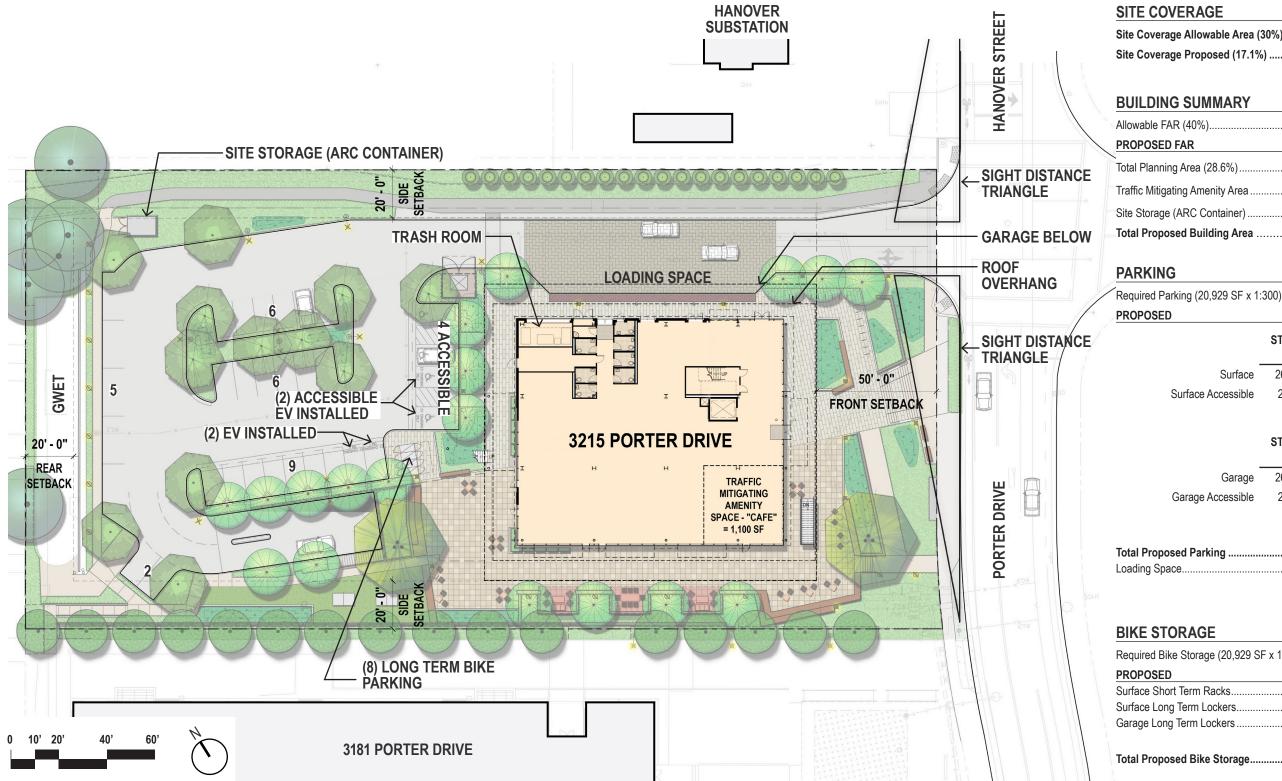
<u>Air Quality</u> – Construction emissions would be incrementally increased by the addition of the storage unit to the project. However, the project emissions would be approximately 92 percent below the Bay Area Air Quality Management District (BAAQMD) threshold of significance for criteria air pollutant emissions. Construction of the storage unit would contribute less than one percent of the overall square footage. Thus, the change to the project would have a negligible effect

on criteria air pollutant emissions and the project would still have a less than significant impact on air quality.

<u>Greenhouse Gas (GHG) Emissions</u> – Similarly, construction-related emissions of GHGs would also be incrementally increased. However, that increase in GHG emissions would be negligible due to the small size of the storage unit. Neither the City of Palo Alto nor BAAQMD have an adopted threshold of significance for construction-related GHG emissions so the project would still be considered to have a less than significant impact.



STUDIOS architecture



SITE SUMMARY

TOTAL SITE AREA 1.671 ACRES = 72,790 SF

SITE COVERAGE

Site Coverage Allowable Area (30%)	21,837	SF
Site Coverage Proposed (17.1%)	12.411	SF

lowable FAR (40%)	29,116 SF
ROPOSED FAR	
otal Planning Area (28.6%)	20,929 SF
affic Mitigating Amenity Area	1,100 SF
te Storage (ARC Container)	96 SF
otal Proposed Building Area	22,029 SF

Required Parking (20,929 SF x 1:300)70 S	paces
PROPOSED	

	סוס	Installed	Ready	
Surface	26	2	-	28 Spaces
Surface Accessible	2	2	-	4 Spaces
				32 Snaces

	STD	EV	EV	
_		Installed	Ready	
Garage	26	2	6	34 Spaces
Garage Accessible	2	2	-	4 Spaces
				38 Spaces

otal Proposed Parking	70 Spaces
oading Space	1 Space

Required Bike Storage (20,929 SF x 1:3000)	7 Spaces
PROPOSED	
Surface Short Term Racks	34 Spaces
Surface Long Term Lockers	8 Spaces
Garage Long Term Lockers	10 Spaces

PLANNING & DESIGN OVERVIEW

3215 PORTER DRIVE