

City of South Pasadena Planning and Community Development Department

Memorandum

Date: May 11, 2021

To: Chair and Members of the Planning Commission

From: Kanika Kith, Planning Manager

Prepared By: Veronica Ortiz-De Anda, Contract Planner

Re: May 11, 2021 Planning Commission Meeting Agenda Item No. 2 – Additional

Document No. 1 - Public Comment for 1502 Indiana Avenue

(Project No. 2319-HDP/DRX/TRP/VAR)

After the staff report was published one written comment was received by staff via email. The comment is attached.

The commenter resides in the neighborhood and wishes to remind the Planning Commission and the applicant of the storm drains that are located above the project site and run down the site, which need to be considered during construction.

A copy of this memo was shared with the applicant.

ATTACHMENT 1 AGENDA ITEM 2

[EXT] Fwd: 1502 Indiana Project 2319-HDP/DRX/VAR Hearing Comments





Tue 5/11/2021 12:09 PM

From: Richard Freeman

Date: May 11, 2021 at 11:50:07 AM PDT

To: PlanningComments < PlanningComments@southpasadenaca.gov>
Subject: 1502 Indiana Project 2319-HDP/DRX/VAR Hearing Comments

CAUTION: This email originated from outside of the City of South Pasadena. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear Planning Commission,

I just want to remind Mr. Nakagawa's construction team and the Planning Commission of the existence of the storm drains that run from the Alta Vista properties* above 1502 down to Indiana. At the hearing four or five years ago for proposed construction at 1502 and 1506, it was mentioned that the city code dictates that the storm drainage should be maintained throughout construction and after completion. We don't want any flooding to occur.

Currently, a 3 or 4 inch PVC storm drain pipe runs from my property* close to the property line between 1502 and 1506, although I don't really know which side it falls on. (If, needed, I can allow access to the handhole on my property so that some tracing can be done to identify the route.)

By the way, I don't know how the storm water from my neighbor's house, 509 Alta Vista, travels through 1502, but there was an old clay storm drain network, probably placed in the 1950's, or perhaps some newer PVC was placed. But commons sense suggests there is some form of conduit for the storm drain flow from 509 Alta Vista down to Indiana that probably passes through 1502.

Thank you in advance for acknowledging the requirement to maintain this storm drainage.

Richard Freeman 511 Alta Vista Ave