15116 Blossom Hill Rd, Los Gatos, CA, 95032

07/30/2024

Dear Members of the Historic Preservation Committee,

We are writing to formally request the removal of our house, located at 15116 Blossom Hill Rd, Los Gatos, CA, 95032, from the city's historic inventory. After conducting thorough research into the history and architectural significance of the property, We believe that it meets the criteria for removal as outlined in the city's regulations concerning historic structures. I presented a previous request on 07/25/2024 (PHST-24-011), which made the case that 1) the house is not associated with significant events or persons. 2) lack significant and distinctive characteristics. 3) its historic integrity is compromised through renovation and alteration (one of which is a large alteration and addition done in 1988).

The committee has agreed to 1 and 2, yet there was a disagreement among committee members on point 3) whether the alternation in the house done by the previous owner in the 80s has changed any significant characteristic. The committee did not find sufficient evidence on the hearing on July 25th, thus we follow up on this request with additional research gathering evidence supporting point 3 above.

We present the following additional findings:

- 1. **Square footage area of addition is large**: The permitted addition to the house area is very large (over than 800 sq ft). Note that the total house area is around 1300 sq ft. So, this addition is > 50% in size compared to the house (See addition plan).
- 2. Addition is largely visible from the street view: The entryway to our house is visible from the street (see attached picture). The addition is so large that it also not only covers the rear of the house but also our entryway view visible from the street (See attached picture). In total the addition square footage placed only in this area is 12x25=300 sq ft.
- 3. Addition largely changing the roof lines and structure: The addition changed the house roof line and architecture (see attached picture). Also, house siding and walls were altered to give entry to the addition (See attached pictures). Further, the addition windows look all glass modern style.
- 4. Addition of a large retaining wall completely changed the house view. Retaining walls of this house collapsed and had to be redone completely with new material. A new retaining wall with concrete, steel and modern stone was added in 1986 to the house front completely altering the street view (see attached).

5. All sidings in the house are not original: We examined all sidings of our house and found that they are made of weatherproof vinyl. This material was not used in houses in the 1940s and was only more widely used starting in the 1970s (See Bradtmueller and Foley 2014). We researched this finding and found evidence obtained from the previous owner that all house sidings are not original. The old siding was completely damaged and had to be replaced. The previous owner hired Sears company to replace all sidings (See attached receipt and pictures of the modern house sidings). We found also evidence in the city of los gatos records of the corresponding permits of changing the sidings.

Based on this additional evidence, I respectfully request that the Historic Preservation Committee considers my application for the removal of my house from the historic inventory. The property does not meet the threshold for preservation based on its historical or architectural significance as defined by the city's criteria.

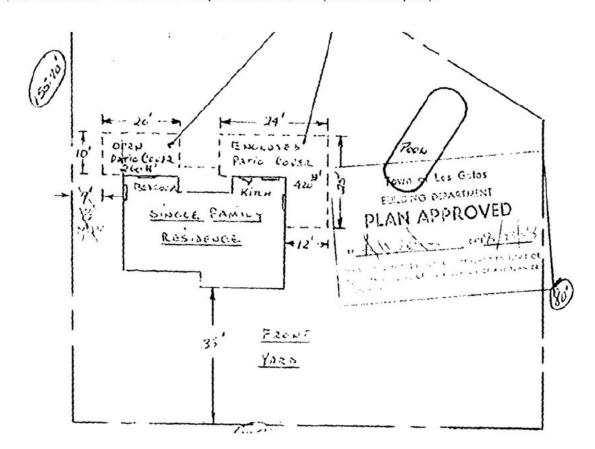
Enclosed with this letter are copies of the research findings and supporting documents that substantiate the conclusions drawn regarding the property's historical and architectural context. I am available to provide any additional information or documentation that may assist in your review process.

Thank you for considering my request. I appreciate your attention to this matter and look forward to your response.

Sincerely,

Owners of 15116 Blossom Hill Rd, Los Gatos, CA, 95032

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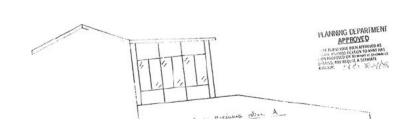




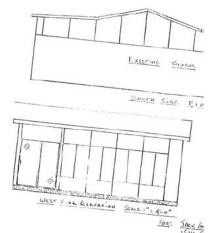




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File: 8629 21 May 1986 SCOPE OF BEPAIR HORE REQUIRED We believe that the following items of work are required : restore the propert; to the pre-less condition and satisfy code standards: (similar to that was proposed in the previous report.) 1. Construct about 50 linear feet of 5 to 7 feet high steet reinforced concrete wall at the location of the collapsed wall. the wall rust be fully drained. Remove the cracked concrete slab under the covered porch above this wall and replace with a next slab. This work will require temporary re; avai of the porch structure.1 2. Remove the leaning wall behind the house and replace with steel reinforced concrete wall (about 60 feet long and ; to 6 (t. high). The new wall must be fully drained. 3. Following the replacement of the collapsed wall, the collapsed wood deck that had existed directly above the wall should be restored to its pre-existing condition. The above scope of work, in our view, does not constitute any inprovement (betterment) beyond what today's standards call for. the drainage correction that was suggested in my previous report is considered a betterrout, and not essential to the repair.

PLANS AND SPECIFICATIONS

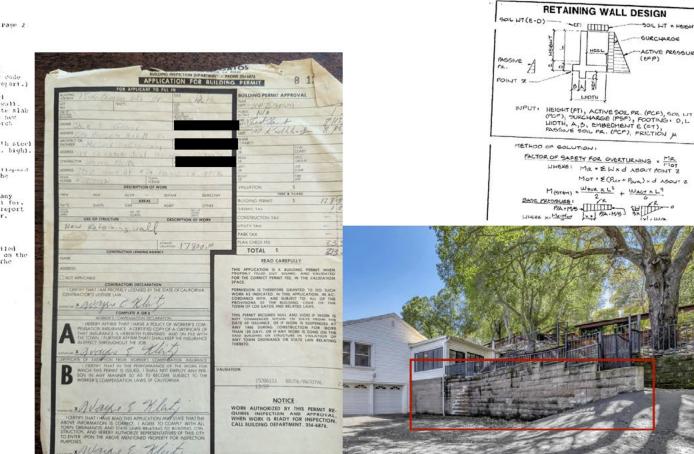
McEvoy Engineering is in the process of preparing the detailed plans and specifications for the above scope of work based on the design cr. teria and parameters presented in this report. The documents should be ready shortly for bid solicitations.

Sincerely.

EIM AND ASSOCIATES

3669061 Ref. P.K. Consulting Soul Engineer BCE 27495 (Expures 09/30/89)





SURCHARGE ACTIVE PRESSURE 5. **All sidings in the house are not original**: We examined all sidings of our house and found that they are made of weatherproof vinyl. This material was not used in houses in the 1940s and was only more widely used starting in the 1970s (See Bradtmueller and Foley 2014). We researched this finding and found evidence obtained from the previous owner that all house sidings are not original. The old siding was completely damaged and had to be replaced. The previous owner hired Sears company to replace all sidings (See attached receipt and pictures of the modern house sidings). We found also evidence in the city of los gatos records of the corresponding permits of changing the sidings.







This study examines results from the US Census Bureau Survey of Construction concerning materials used to clad to extent walls of new single-family bennes built in the United States over the past four decades. Historical usages twork by material (briefs, wood, stucco, and visigl from 1971 to 2012) are presented in Figure 1. For the same time rection, Figure 2, shows the trends of alturitions sides, fifter centers taking, and the other kinds of Stevens.

dadding that were classified and grouped together within the other material type.

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