CITY OF SAN DIEGO HISTORICAL RESOURCES BOARD

DESIGN ASSISTANCE SUBCOMMITTEE

Wednesday, March 5, 2014, at 4:00 PM 5th Floor Large Conference Room City Operations Building, Development Services Department 1222 First Avenue, San Diego, CA

MEETING NOTES

1. ATTENDANCE

Subcommittee Members	Alex Bethke (Chair); Ann Woods; Tom Larimer
Recusals	
City Staff	

City Staff

HRB Jodie Brown; Item 3A Mike Morrison; Vance Walker; David Perry; Bobby Hrdina; Laura Giacalone; Steve Saars Item 3B Mark Lyons; Todd Robinson Other Bruce Coons, SOHO

2. Public Comment (on matters not on the agenda)

3. Project Reviews

• **ITEM 3A**:

Listings: HRB Site #526 Address: 3150 Maple Street Historic Name: Burlingame Historic District Significance: Burlingame Historic District Non Contributor Mills Act Status: N/A PTS #: N/A Project Contact: Mike Morrison; Robin Franklin Treatment: Rehabilitation Project Scope: Construction of a 2 story single family residence on a vacant lot. Existing Square Feet: 0 Additional Square Feet: 1,673 Total Proposed Square Feet: 1,673 Prior DAS Review: N/A

<u>Staff Presentation</u>: The project is for construction of a new house on an empty lot within the Burlingame Historic District. The applicant is proposing a one and two story residence in the Spanish Eclectic style.

<u>Applicant Presentation</u>: I have provided a number of photos of the properties within the district to show that it is eclectic stylistically. We checked with zoning and conform to the setbacks and went with minimal square footage of 1,700 SF. With landscaping we are going with all drought tolerant plans and with the typical Spanish colonial colors. We will have fine sand finish stucco.

Public Comment:

Name	Comments
Vance Walker	In the previous design, I was not pleased. On this design
	we feel that it is a good fit.
Steve Saars	We were concerned about the slope. Will you do a
	raised foundation? How will it fit into the neighborhood
	with the materials?
Laura Giacalone	Are you bringing in dirt to accommodate the
	site/elevation? (No, that is not our intent.)

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
Looking at the site plan, the closest house is	20 feet with the setback
15 feet?	
Overall, it is a very attractive design. For	They are going to be bull nosed with
the windows, it shows a splayed window.	1.5 inch recess.
Color scheme is appropriate, the pop-out for	OK
the bathroom, where you show raised	
parapet with the new pop-out, more	
attention should be paid to them and their	
articulation.	
Regarding the sun, in late December the	Yes
house will shadow the fence to the north?	
What about the light pattern on the	Staff has already suggested a simple
windows?	1/1 pattern

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Bethke	I agree. It looks good and good idea to go with the
	Spanish style.
Woods	It looks fine to me. It is scaled to the lot and looks
	appropriate.

Staff Comment: None

Recommended Modifications: None

Consensus:

 \boxtimes Consistent with the Standards

Consistent with the Standards if modified as noted

Inconsistent with the Standards and needs revision and additional review

Inconsistent with the Standards but is the best feasible alternative

Inconsistent with the Standards

• **ITEM 3B**:

Listings: HRB Site #498 Address: 7245 Eads Avenue Historic Name: The Erling Rhode Residence Significance: C (Architecture) Mills Act Status: Yes PTS #: N/A Project Contact: Mark Lyon; Todd Robinson Treatment: Rehabilitation Project Scope: Proposed second floor and basement garage to an existing one story single family residence. Existing Square Feet: 1,749 Additional Square Feet: 1,529 Total Proposed Square Feet: 3,278 Prior DAS Review: Feb-14

<u>Staff Presentation</u>: The property was previously viewed by the subcommittee at the February meeting. The subcommittee members requested a 3D rendering to better understand the impact of the proposed addition.

<u>Applicant Presentation</u>: We have provided the 3D image of the design and provided a comparison of the current proposed design and the design without the den area.

Public Comment: None

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
The design is very attractive. I think you	No, it is an older designation.
have done a lot to be sympatric to the home.	
The materials are appropriate. And the 3D	
design helps to understand the impact from	

Subcommittee-member Issue or Question	Applicant's Response
Genter. Are the character-defining features	
called out in the original designation report?	
But massing is also part of the integrity.	
The tangible elements are being preserved.	
The beauty of the Craftsman style is that	
you can add parts over time. There is	
always the assumption that it will evolve	
over time. I think the massing is respecting	
the character of the home.	
I noticed that we are replicating the kicker	You bring up a good point. As I
on the addition. Is that appropriate to have	shrink the addition, those elements get
them there?	bigger. I could bring the gable
	sequence down and cut down the over
	hangs from 3' to 2'. The brackets
	could be tapered back to make them
	smaller.
I actually am on the fence with the proposal.	
Looking at the north elevation on A3.3. At	
some point there is no point of retaining a	
historic home if there have been a number	
of additions. I think in the prior designs that	
the 2 nd story over powered the 1 st story and	
what is the point of preserving it. Looking	
at the north perspective, the 2 nd story	
addition is not what immediately jumps out	
at you. The northeast perspective seems a	
little over whelming.	
I am on the fence. It is really set back.	
The primary concern was the view from	
Genter. It seems that with more of the	
massing being pushed back that it is	
appropriate.	
Reducing the overhang and the size of the	
outriggers would be reduced is appropriate.	
What about making divided light patterns	It would compete with the lower floor
on the upper windows?	

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Bethke	Recommend, but pull back the overhang so it is
	proportional and reduce the size of the brackets.

Staff Comment: None Recommended Modifications:

Approve the design and reduce the size of the overhang and the brackets to be more proportional to the size of the addition.

Consensus:

Consistent with the Standards

 \boxtimes Consistent with the Standards if modified as noted

Inconsistent with the Standards and needs revision and additional review

Inconsistent with the Standards but is the best feasible alternative

Inconsistent with the Standards

4. Adjourned

The next regularly-scheduled Subcommittee Meeting will be on April 2, 2014 at 4:00 PM.

For more information, please contact Jodie Brown at <u>JDBrown@sandiego.gov</u> or 619.533.6300