CITY OF SAN DIEGO HISTORICAL RESOURCES BOARD

DESIGN ASSISTANCE SUBCOMMITTEE

Wednesday, August 7, 2012, 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 4.05PM

Subcommittee Members	Gail Garbini; Linda Marrone; Ann Woods; Tom
	Larimer
Recusals	None
City Staff	
HRB	Jodie Brown
Guests	
Item 3A	Stephen Hoffman
Item 3B	Hector Moreno; Jeannette Phillips
Item 3C	Stephen Russell; Coselyn Goodrich; Yovanna Hana
Item 3D	Leslie Davis; Siavash Khajezadeh
Other	Bruce Coons, SOHO; Ashley Christensen, SOHO

- 2. Public Comment (on matters not on the agenda)
- 3. Project Reviews

• **ITEM 3A**:

Listings: HRB Site #169 Address: 136 Redwood Street Historic Name: The Ernest & Ileen White Residence Significance: C (Architecture), D (Master Architect) Mills Act Status: No PTS #: N/A Project Contact: Joseph Milchen Treatment: Rehabilitation Project Scope: The owner is currently rebuilding a retaining wall along 2nd Avenue. There are three juniper trees 6' north of the wall. The retaining wall has been impacted by the tree roots and the reconstruction of the wall will require their removal. Additionally, the owner would like to remove an avocado tree and a dwarf orange tree. Existing Square Feet: N/A Additional Square Feet: N/A Total Proposed Square Feet: N/A Prior DAS Review: N/A

Staff Presentation:

This property is historically designated and staff recently worked with the owner to reconstruct the retaining wall. Some of the damage to the retaining was from the Juniper trees directly adjacent to the wall. The owner has expressed interest in removing the trees to avoid any future damage to the new retaining wall. Staff brought this to DAS to discuss the significance of the trees. Several of the trees were noted in the designation.

Applicant Presentation:

I am Steve Hoffman and I work with Joe Milchen. The retaining wall is being impacted by the three Juniper trees that the owner would like to remove. OSHA requires a certain cut back to construct the wall. The Juniper trees are not in good condition. We do not plan to have a large blank spot where the trees were located; we intend to have new shrubbery in this area. There is a cluster of four larger and better shape junipers on the 2^{nd} avenue side that we intend to maintain. We would also like to remove a dwarf orange and an avocado.

Public Comment:

None

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
I drove by to look at the house. The trees	
do not date from that period and look to be	
from the 1950s. The avocado and the citrus	
were planted recently. The camphor trees	
are the most significant.	
Will the camphor tree will be maintained?	Yes
How far out of plum is the wall? Is it out of	(Staff) The owner worked with staff to
plum throughout? I think the problem is	reconstruct the wall. The existing
unreinforced masonry that is being	brick will be reinstalled as a veneer in
impacted by the landscape. If the brick is	the same pattern with the same mortar
put back in the same configuration then that	joint.
is appropriate. The camphor trees are	
beautiful and if the junipers are causing the	
problem then they should be removed.	

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Larimer	
Garbini	I think it is not a problem to remove the Juniper, but the area should be replaced by a low shrub.

Subcommittee-member	Comments
Marrone	
Woods	

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

• <u>ITEM 3B</u>:

Listings: HRB Site #208 Address: 2686 Island Avenue Historic Name: Grant Hill Park Historic District Significance: Non-Contributor Mills Act Status: No PTS #: 298472 Project Contact: Hector Moreno; Phillips Architecture Treatment: Rehabilitation Project Scope: The owner is proposed a rear single story addition which includes 2 bedrooms, a bathroom, and a laundry room. The owner is proposing to use aluminum window rather than wood windows are required by the Sherman Heights and Grant Hills Historic District Guidelines. Existing Square Feet: 1460 Additional Square Feet: 708.5 Total Proposed Square Feet: 2168.5 Prior DAS Review: N/A

Staff Presentation:

This property is a non contributor to the district. The house currently has aluminum windows. The Sherman Heights & Grant Hill Park Historic District Guidelines state that any new windows within the historic district have to have wood framed windows, regardless if the property is a contributor or a non-contributor. The owners would like to discuss installing an aluminum window that is consistent with the other windows on the house.

Applicant Presentation:

We are proposing to add a rear addition to this house. We are a non contributing property to the historic district. The house currently has a stucco finish with barrel tile and aluminum windows. We would like to match the existing house with the new addition. We should not be classified as "New Development." This addition is in the rear and you will not be able to see the addition from the alley or the front of the house. We are submitting the colors and the materials shall match the surrounding neighborhood. Both the neighbor to the east and the west of the residence have stucco exteriors and aluminum windows. The request of the wood windows makes it a hardship for the owners.

Public Comment:

None

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
You have a structure that you are building	
that is new so it does fall under the new	
development guidelines.	
To maintain continuity, I can see	With the drop off of the road you will
maintaining the wood windows. If it is at	not be able to see the addition.
the back where it is not seen then it is	
different. But you are building to the back	
property line, so you will see the addition.	
I think the guidelines are important but	
since this is a non-contributor and the	
elements are already there they should be	
able to put them it. If you put wood	
windows in then it seems that it would be	
creating a false sense of history.	
What is the date of the home?	1913

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Larimer	
Garbini	The aluminum window are fine for a non contributor
Marrone	
Woods	

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

• <u>ITEM 3C</u>:

Listings: HRB Site #1; National Historic Landmark Address: 1350 El Prado Historic Name: Balboa Park-Museum of Man Significance: Contributing to the District Mills Act Status: No PTS #: 330886 Project Contact: Yovanna Hanna; Sandy Gramley Treatment: Rehabilitation Project Scope: Voluntary ADA barrier removal. The project needs to address the non compliance of the Museum of Man threshold at the main entrance. Existing Square Feet: N/A Additional Square Feet: N/A Total Proposed Square Feet: N/A

Staff Presentation:

The applicant would like to discuss voluntary ADA upgrades to the Museum of Man. The threshold at the entrance is not in compliance and the applicant would like to discuss some options for bringing it into compliance.

Applicant Presentation:

We are proposing to some voluntary upgrades to the Museum of Man. We have the original concrete landing with a skim coat that is deteriorating. There is also a historic plaque at the entrance. There are two approaches where you either lower the threshold or raise the exterior. If we change the threshold we will get new aluminum doors to accommodate.

If you grind off the threshold we would then remove the interior tile and install a rubberized mat that would address the differential. We would polish and seal the threshold. We could also cover the exterior platform with a gently sloping concrete. The historic plaque would be impacted and this is not our preferred method.

Public Comment:

Name	Comments
Bruce Coons	Don't like option number 2. Within ADA you have 2"
	inches in the standard. I would grind the front or the whole thing up to the tile. The transition seems like

Name	Comments
	more work. At the front angle do a shallower angle, I
	would eliminate the rubberized mat.

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
I am intrigued by both solutions. The first	We can go to the 3/8".
option would be the least impactful. The	
3/8" would be in excess of the requirements.	
I don't know that you will be able to make	
up a foot in that distance.	
Is the Saltillo tile original?	The installation is somewhat crude but
	we do not have documentation as to
	when it was installed.
The other solution about feathering out the	We could possibly do it within 5' but
concrete on the exterior is interesting, but it	the city engineer could reject it.
would impact the plaque. If there was a	
means to keep the modification within the	
existing opening that would be preferable.	
How large is the rubber mat? How many	40 tiles
tiles would be removed?	
Would you cut the existing tile?	We would like to go with the grout
	lines.
If you are removing the tile will they not	No
come out intact?	

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Garbini	I also like option 1. The Saltillo tile seems sloppy and not original. I like the idea of doing as little as possible by grinding down. I would recommend option 1. I would recommend that you take some photos when the tiles are removed to see what was there originally.
Marrone	
Woods	We have to comply with ADA and the least invasive is option 1 taking some of Bruce's comments in to consideration.
Larimer	

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

• <u>ITEM 3D</u>:

Listings: HRB Site #166 Address: 7846 Eads Avenue Historic Name: Wisteria Cottage Significance: B (Significant Person), C (Architecture) Mills Act Status: No PTS #: N/A Project Contact: Heath Fox, Siavash Khajexadeh Treatment: Rehabilitation Project Scope: Restoration of all windows and doors, restoration of the front trellis, relocation of the exterior electrical panel, change the existing single panel french door leading to the courtyard to double french doors, install granite pavers in the courtyard and granite steps, construct 24" high cobblestone at the entry to protect the entry door and to provide a flat area for accessibility. Existing Square Feet: 576 Additional Square Feet: 0 Total Proposed Square Feet: 576

<u>Prior DAS Review: NA</u>

Staff Presentation:

The applicant would like to make Balmer Annex ADA accessible. The changes would impact a single French door and a patio area. Staff is concerned about the enlargement of the doorway and the impact to the building. Additionally, they are proposing to add paving to the patio area that appears inconsistent with the surrounding pavement. They are also proposing to construct a retaining wall that will use cobblestone similar to the historic retaining walls.

Applicant Presentation:

We are trying to make the Blamer Annex ADA accessible. We have to create a 5'x5' clear access in front of the entry. In order to do so we have to create a retaining wall to protect the area. We would like to widen a single 2'6" wide door and replace with a pair of French doors that match the existing single door. We have an existing door that will need to be replaced due to deterioration. We are also proposing to remove an electrical panel that is currently located in front of the window. We will be moving it so that it does not block the windows.

Public Comment:

Name	Comments
Bruce Coons	SOHO has a façade easement on the property. We also
	have a view shed easement across the property. We
	reviewed and had similar issues as HRB staff, but felt the
	paving was differentiated but compatible. We like the
	relocation of the electrical panel. We felt that the
	doubling of the doors was the least invasive.

<u>Q&A</u>:

Subcommittee-member Issue or Question	Applicant's Response
Are you leveling out the grass?	We are compiling and keeping the
	same slope. We are installing a grass-
	crete product.
The French doors concern me.	
The existing site walls. They are original to	We are proposing to add more grout
the site and we are concerned when	so not as much stone will be visible.
proposing to replicate the walls.	
What about the cap on the retaining wall?	We are going to use granite that would extend over the wall. People would then be able to sit on it.
Would it be an indigenous material? Would	I would say they are also granite
it match in color and shape as the existing?	material, a real granite stone.
Is the walkway per the city's ADA	Yes, we have gone through the city's
standards?	ADA process.
One of the concerns previously was that the	We don't even know if windows at the
walkway was too prominent, so this	front are original.
addition seems to be a good solution. I	
think that trying to comply with ADA	
requirements by widening the door is a	
concern. Perhaps if the trim were different	
it would work to differentiate.	
The cobblestone wall with the heavier	That is the bad base that is being
mortar. Could that start to replicate the	restored. There was bad concrete
stem wall? If that is the best and most	work done.
appropriate, do you want to find granite	We felt that it was too distinct.
pavers?	
Seems that more mortar is more for a	
foundation and not a site wall.	
If you are adding that granite cap, is that	
enough to distinguish? I believe that the	
granite cap will help distinguish and the	
elevation can be the same as existing.	NT
Will the new wall be adjacent to any of the	No.
original walls?	

Subcommittee-member Issue or Question	Applicant's Response
You will be doing a sample pattern?	No.
The granite in the courtyard are they	Yes, they are in sand due to drainage
square? Could they also do brick?	issues. It was previously brick but they
	were not historic and removed.

Subcommittee Discussion and Comment:

Subcommittee-member	Comments
Larimer	
Garbini	The work appears to be consistent.
Marrone	
Woods	

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

4. Adjourned at 5:30 PM

The next regularly-scheduled Subcommittee Meeting will be on September 4, 2012 at 4:00 PM.

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