Pacific Beach Community Planning Group Commercial/Residential/Mixed-Use Subcommittee Wednesday, February 18th, 2015 5:30-6:30PM Crown Point Junior Music Academy Library 4033 Ingraham St, PB 92109 Agenda

- 1. Welcome / Introductions
- 2. Non Agenda Public Comment (Information Only, non-debatable)
- 3. Projects for review (Action items)
 - a. No projects this month!
- 4. Pending Projects for future review (Information only)
 - Project Name Mission Blvd. CDP #379964, Description CDP (process 3) to demolish and existing eating establishment and construct a 6,200 sq. ft. single story retail building on a 12,398 sq. ft. site zoned CV-1-2 at 732 & 748 Hornblend and 4450 & 4462 Mission Blvd.
 - Project Name 1460 Thomas Ave Homes. #403617, , Description CDP to demolish 2 existing homes on a 9,372 sq. ft. site zoned RM-1-1 and construct 3 detached residences.
 - c. Project Name Stevens Residence #390897, Description CDP (process 2) to construct a 600 sq. ft. companion unit to an existing residence on a 6,250 sq. ft. lot, zoned R-M-1-1 at 1556 Reed Ave
 - Project Name Pacific Beach Car Wash #400466, Description CUP (process 3) to demolish an existing Car Wash and construct a 4,547 sq. ft. car wash located at 2075 Balboa Ave on a 39,500 sq. ft. site zoned CC-1-3
 - e. **Project Name** MBHS Channel Maint SCR #389568, **Description** Process 2 to perform channel maintenance to restore & Maintain and existing storm water facility to original capacity
 - f. Project Name –Playa Pacifica Duplexes #398708, Description CDP (process 3) and tentative map to demolish existing residences and construct 4 residential condominium units for a total of 8,108 sq. ft. on a 6,250 sq. ft. lot zoned RM-2-5 and located at 1625 Hornblend St.
- 5. PBPG implementation of EcoDistrict Principles
 - a. PBPG Project Design Self-Assessment Tool: Proposed changes tool/process (attached)
 - b. Design Examples:
 - i. Proposed changes in tool and process
 - ii. Recent examples submitted (Henish)
 - c. Electronic Plan Submittal / Communications: Proposed changes to process
- 6. Update on Community Planning Projects
 - a. PBMS/YMCA (Sumek)
 - b. TOD Planning Grant Balboa Trolley Station (Henish)
 - c. City of SD Climate Action Plan implementation in PB (?)
 - d. De Anza / MB Gateway (Chipman)
 - e. PB Mobility Study (Olson)
 - f. Joint Occupancy at Barnard Elementary (Sumek)
 - g. ARC property development (Falcone)
- 7. Discussion on Venue / Time for subcommittee
- 8. Adjournment

Pacific Beach Planning Group (PBPG) Project Design Self Assessment*

The PBPG supports the Pacific Beach EcoDistrict and the EcoDistrict Framework.

The PBPG recognizes the beauty of sustainable architecture that integrates buildings with the physical and cultural environment.

MEASURES	EXEMPLARY = A	ABOVE STANDARD = B	STANDARD=C	INDICATE RATING = A, B or C AND COMMENTS
1.Design & Innovation	Ecological project goals clearly expressed in design Outstanding use of sustainable innovations Project "right sized" for max use of square footage	 Some evidence of ecological goals being incorporated into the project 	 No expression of green goals or innovative strategies apparent Project too large, could have been downsized Meets current industry standards for systems and materials 	
2. Regional / Community Design	Excellent response to local context and character Site selection reduces or eliminates the need for autos Design promotes community connectivity	 Some responsiveness to neighborhood Project location somewhat reduces auto use 	No consideration in the design to surrounding neighborhood Project increases the use of personal autos	
3. Land Use & Site Ecology	Project development improves site's environmental quality Site ecology informs project design Project protects ecosystem	Limited responsiveness to site ecology is evident in the design	Project has negative effect on site environment No response to site ecology evident in project design Project damaging to existing ecosystem	
4. Bioclimatic Design	Building design has excellent use of passive design strategies Building sensitively shaped and placed on site The beauty of sustainable solutions is evident in the design	 Design shows some consideration for passive strategies and response to microclimate 	No evidence of specific climate considerations in site placement or systems designs	

5. Light & Air	 Project provides indoor to outdoor connections Superior use of daylight & 	 Limited use of daylight and ventilation is evident 	 Daylight and natural ventilation meet program requirements and code 	
	natural ventilation • Personal environmental controls provided for users		minimums	
6. Water Cycle	Excellent use of site water management Exemplary water conserving strategies used Water re-use is incorporated into project	 Some evidence of water and waste water management being incorporated into project 	•Water service, storm water and wastewater management all meet minimum code requirements	
7. Energy Flows & Energy Future	Excellent integration of systems and controls, including: • Passive systems •On-site renewables Future adaptation to carbon neutral fuel considered	Limited systems integration is evident	Energy solution reflects minimum code requirements	
8. Materials & Construction	Reduced material use Excellent integration of green materials Exemplary construction waste diversion strategies	 Some use of green materials and waste diversion 	•Opulent materials use • Little or no use of green materials • No evidence of waste diversion	
9. Long Life, Loose Fit	 Evidence of versatility, durability, and/or adaptive re- use Designed for disassembly Anticipated service life designed into project 	 Some flexibility and versatility incorporated into the design 	 Meets current needs. Little evidence of anticipated future requirements. 	
10. Collective Wisdom & Feedback Loops	Evidence of collaboration with stakeholders Design process enhanced project's success Lessons learned for future projects	•Minimal evidence of collaboration	Basic program followed. No interaction with or feedback of stakeholders evidenced	

This Design Rubric is based upon a judging form used by the San Diego Chapter of the AIA Committee on the Environment Please add additional comments related to this rubric if you like: