City of Santa Monica
Planning and Community Development Department
Building and Safety Division
1685 Main Street
Santa Monica, CA 90401
Phone: 310-458-8355

PLAN CORRECTION LIST

2010 California Building, Electrical, Mechanical, and Plumbing Codes,
The City of Santa Monica Municipal Codes, 2010 California Energy Code

PROJECT INFORMATION

Job: Address: **2201 PICO BLVD.** Case No.: **12PC0040** Valuation: _____

Contact Person: _____ Telephone No.: _____

Plan Reviewer: **TIM TRAN** Review Date: **03/15/12**

Telephone No: **310-458-2220 X 5025** Approved Date: _____

Use of Structure: _____ Occupancy Group: _____

Floor Area, New (SF): _____ Type of Construction: _____

Comments: **NEW SINGLE STORY BRANCH LIBRARY**

- Corrections below must be made before a permit can be issued for this project.
- **CODES:** All references pertain to the current edition of the California Building Codes unless noted.
- Please indicate where corrections have been made in the space provided at the left.
- The approval of plans and calculations does not permit the violation of any section of the California Building Code or any other ordinance of the City of Santa Monica.
- **See markup files for additional comments/corrections. Address all comments as indicated on the plans. A copy of your response must be uploaded as a supporting file at re-submittal.**
- **When uploading files for re-submittal, upload files using the same file name as originally initiated. Upload files that have been modified ONLY.**
- **For plan check status, please contact permit specialist at 310-458-2220, ext.8155, branch #3.**

Indicate Where Correction Made	Item No.	Comments/Corrections
		Electrical:
E0.2	1.	*Provide service and feeder load calculation, §220.40* (Amp values provided for each distribution board and panel board.)
E0.2	2.	*Provide detail of grounding system buildings/structures supplied by a feeder or branch circuit, §250.32* (Grounding provided for each separate building as shown on single line.)
E0.2	3.	*Provide feeder tag as noted on single line* (Feeder tag provided for 200A)
E0.2	4.	*Remove main bond jumper on "MS" as noted on single line, §250.32(D)* (Revised.)
E0.2	5.	*Revise grounding electrode conductor to #2/0, §250.66* (Revised.)
E3.1	6.	*Complete all circuits as noted* (All lighting circuiting provided.)

E2.1	7.	*Revise CU1 and 2 switches and fuses as note on sheet E2.1* (Revised.)
E2.1	8.	*Clarify RTUs as noted on roof power plan* (Revised and coordinated per latest M drawings.)
E3.4	9.	*Provide photometric of egress illumination with emergency power, CBC§1006.4* (Provided)
E3.0-3.3	10.	*Provide emergency lighting to any space, area, room, corridor, exterior egress balcony or other portions of egress system requiring access to at least two exits or exit access doors, and exit stairway, both interior and exterior, exterior landings at exit doors in buildings requiring a minimum of two means of egress, CBC§1006.3* (Complied)
E3.0-3.3	11.	*Provide multilevel lighting controls for the general lighting of any enclosed space 100 square feet or larger and has a connected lighting load that exceeds 0.8 watts per square foot, CEnC§131(b)* (Bi-level and multiple switchlegs provided for rooms.)
E3.0-3.3	12.	*Show skylit daylighting and primary sidelit areas on plan, CEnC §131(c)((2)(B) and (C)* (Separate switching and dimming provided for daylit areas per CEC.)
E3.0-3.3	13.	*Provide separate and automatic daylighting control for sidelit and skylit areas with photosensors located so that they are not readily accessible. The location where calibration adjustments are made to the automatic daylighting control device shall be readily accessible to authorized personnel or located within 2 feet of a ceiling access panel that is no higher than 11 feet above floor level, CEnC §131(c)* (Lutron ecosystem dimming provided that includes full dimming and daylight harvesting for fixtures in the daylighting zone.)
E3.0-3.3	14.	*Offices (CBC B-occupancy) 250 square feet or smaller; multipurpose rooms of less than 1,000 square feet, and classrooms and conference rooms of an size shall be equipped with occupant sensors, CEnC §131(d)(4)* (Occupancy sensor provided as required by CEC.)
E0.4	15.	*Provide Title 24 Energy Compliance report for outdoor lighting* (Provided.)
E0.3-0.4	16.	*Provide update Energy Compliance report for lighting (JULY 2010), CEnC* (Revised.)
E3.0-3.3	17.	*Where interior light switching or control device is located that a person can see the light controlled, the control device shall be annunciated, CEnC §131(a)* (Complied)
E5.1	18.	*The identification of every circuit of a panelboard and switchboard shall be legibly identified as to its clear, evident, and specific purpose or use and shall include sufficient detail to allow each circuit to be distinguished from all others. Spare positions that contain unused overcurrent devices or switches shall be described accordingly. No circuit shall be described in a manner that depends on transient conditions of occupancy , §408.4* (Complied)
E0.2	19.	*Show feeder circuit as noted on panel P* (Feeder revised to come from distribution board "DB")
E5.1	20.	*Clarify load on panel M as noted on E5.1* (Load revised per latest coordination with M drawings.)
All	21.	*Plan shall be signed by a licensed and registered electrical engineer, Business and Professional Code, §6731.5, 6735.3* (Provided.)
		Incomplete plan, further comments / corrections may follow