				Design Review Comments										
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Com ment Ref. #	Reviewer	Sheet # or Spec Section	Detail # or Sub-Section	Comment/Question		Ar: Architect St: Structu Et: Electric Me: Mechar P: Plumbi EP: Fire Prote		Cv: Civil La: Land TD: Telec AV: Audic S: Securi O: Other Discipline FP Cv L	ty	AV S	0	Design Team Response	Design Team Response acceptable to SMCCCD?	Date Issue Closed resulting from Acceptable Design Team Response
1	Ludonva	specifications	general comment	Specifications not provided with 75% Progress Set. Please provide immediately for SMCCCD review. FM Studio Remodel will trigger renumbering of rooms in conformance with SMCCCD Building, Floor, Room, Stair and Elevator Designations										
2	LdaSilva	general comment	general comment	Design Standard. CPD will provide room numbers to incorporate into 100% CDs.			\perp							
3	LdaSilva	general comment	general comment	Room numbers are incorrect. Room numbers were changed 2 years ago and should be reflected on the backgrounds.			\perp							
4	LdaSilva	T1 Abbrev, Symbols, Code, Map & Drawings Index	Drawing Index	Floor level designations were changed in 2005 renovation, per SUCCCO Building, Floor, Room, Stair and Elevator Designations Design Standard. CSM 98 lowest occupied floor (RCSMS floor) is First Floor; Library main floor is Second Floor; Library mezzanine is Mezzanine. Please modify all references to floors to align with current actual floor designations.										
5	LdaSilva	T1 Abbrev, Symbols, Code, Map & Drawings Index A1.1	Owner Listing	Danny Tanaka is on an extended leave of absence, and therefore no longer working on this project. Please list "Linda da Silva, Executive Director of Construction Planning" in owner listing. Phone is (650)358-6726. Fax is (650)358-6337.										
6	LdaSilva	Demo Floor Plan Ground Floor	Sheet Title	Change "Ground Floor" to "First Floor" per Comment Ref. #1 above.		Ш								
7	LdaSilva	A1.1 Demo Floor Plan Ground Floor	North Arrow	Rotate counterclockwise 90deg.										
8	LdaSilva	A1.1 Demo Floor Plan Ground Floor	general comment	Show column line designations.										
9	LdaSilva	A1.1 Demo Floor Plan Ground Floor	Work Room 157, "Green" room, Dimmer Room 131, Offices 156 and 155, TV Mgr Room 155	How will these rooms be affected by raised floor demolition?										
10	LdaSilva	A1.1 Demo Floor Plan Ground Floor	Keyed Note 2	Can any existing doors be reused?										
11	LdaSilva	A1.1 Demo Floor Plan Ground Floor	Keyed Note 6	Keyed note is indicated for FM control room only. Confirm that no other rooms require demo of (e) ceiling; otherwise add keyed note to other rooms to show complete scope of work.										
138	Mlawrence	A1.1 Demo Floor Plan Ground Floor	Walls to be demo'd	All of the new walls need to go from the slab to the bottom of the second floor, so no parts of walls can remain.										
139	Mlawrence	A1.1 Demo Floor Plan Ground Floor	Walls to be demo'd	Dimmer wall might be the correct height and could be modified for acoustics										
12	LdaSilva	A1.2 Demolition Floor Plan First Floor	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.										
13	LdaSilva	A1.2 Demolition Floor Plan First Floor	North Arrow	Rotate counterclockwise 90deg.										
14	LdaSilva	A1.2 Demolition Floor Plan First Floor	general comment	Show column line designations.										
15	LdaSilva	A1.2 Demolition Floor Plan First Floor	Northeast corner of Lobby 204	Shade the area approaching door to Librarian Office 205; the door is inset north of column line 4 so the little section of floor south of the door is part of lobby flooring scope of work.										
16	LdaSilva	A1.2 Demolition Floor Plan First Floor	Entrance Floor Mats Outside of Lobby	During Programming phase scope discussions, CPD directed design team to add surface-mounted entrance floor mats on the INSIDE of first for (Library level) obby doors and, if prudent, to show them draining from below with piping to sanitary sever in adjacent custodiac ideast. The exterior topping slab has a waterproofing membrane application that would be disturbed by the addition of recessed entrance floor mats as shown.										
17	LdaSilva	A1.2 Demolition Floor Plan First Floor	Classroom/Lab 201 Door along north wall	Show door on drawing, and indicate Demo Note 6 for (e) door to remain.										
18	LdaSilva	A1.2 Demolition Floor Plan First Floor	Classroom/Lab 201 Flooring	Indicate Demo Note 4 Demo (e) VCT flooring and Prep for (n) flooring.										
19	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	Sheet Title	Change "Ground Floor" to "First Floor" per Comment Ref. #1 above.		Ш								
20	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	General Note D	Note erroneously directs contractor to see Telecom drawings for extent of structural work.		Ш								
21	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	General Note H	I do not understand what this note is saying.										
22	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	General Note J	Indees Sugimus Finney Architects (SFA) has a specific reason for this note, it is not a note or activity that SMCCCD is interested in having on construction documents. Instead, direct contractor to "Salvage existing room signage; reinstall if approved room re-numbering allows. Otherwise, provide new room numberinesizings window signs to match existing:										
23	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	Offices 154, 155 and 156 Interior Glazing	If the glass is clear (confirm), then it should be filmed with black window film so that office occupants won't see "inside" the newly constructed wall along column line F.										
24	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	Detail A Section	Note says "to be edited for membrane leak repair". Explain?										
25	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	Keyed Note 1	Note says to inspect and determine location of (e) leak. During Programming phase, CPD and KCSM described location of leak to SFA, and showed evidence of leak location with stained ceiling titles. Show leak location on plan, and modify note to indicate that contractor should construct drain pan at location of leak.										
		Ground Floor		construct drain pair at location of leak.										

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26	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	Legend	Sth symbol, a clear triangle, indicates "(n) district standard IT jack". 6th symbol, a solid triangle, indicates "(n) multi-pin phone connection"; Districts phone system is VIPP, and as such there is no differentiation between our phone and data jacks (except under specific circumstances which are not perintent to this project). Since clear triangle symbol is not used on architectural drawings, eliminate clear triangle symbol in legend and use solid triangle to denote "(n) data jack".									
27	LdaSilva	A2.1 Proposed Floor Plan Ground Floor	general comment	Please show the addition of surface mounted entrance floor mats for this level of the building, at the interior of the west entry doors. Also show replacement of (e) exterior entrance floor mat in (e) frame.									
140	Mlawrence	A2.1 Room Layout Ground Floor	Walls to be demo'd	Walls marked for demo are wrong, see mlawrence comment for Sheet A1.1.									
141	Mlawrence	A2.1 Room Layout Ground Floor	doors	West entry door shown removed, but no new one in the new location									
142	Mlawrence	A2.1 Room Layout Ground Floor	doors	How big could the door be into Studio C from the Hallway. If it could be bigger than 3 feet that would be great									
143	Mlawrence	A2.1 Room Layout Ground Floor	windows	rooms 154,155,156 have windows next to hallway. Any issues?									
28	LdaSilva	A2.2 Proposed Floor Plan First Floor	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.									
29	LdaSilva	A2.2 Proposed Floor Plan First Floor	North Arrow	Rotate counterclockwise 90deg.									
30	LdaSilva	A2.2 Proposed Floor Plan First Floor	general comment	Show column line designations.									
31	LdaSilva	A2.2 Proposed Floor Plan First Floor	Northeast corner of Lobby 204	Shade the area approaching door to Librarian Office 205; the door is inset north of column line 4 so the little section of floor south of the door is part of lobby flooring scope of work.									
32	LdaSilva	A2.3 Proposed Floor Plan Mezzanine Floor	North Arrow	Rotate counterclockwise 90deg.									
33	LdaSilva	A2.3 Proposed Floor Plan Mezzanine Floor	general comment	Show column line designations.									
34	LdaSilva	A2.3 Proposed Floor Plan Mezzanine Floor	Keyed Note Indicators along Column Line A	Point arrows to areas of columns that are INSIDE of the building; as shown, contractor could misinterpret that SMCCCD wants outlets on OUTSIDE of building.									
35	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Sheet Title	Change "Ground Floor" to "First Floor" per Comment Ref. #1 above.									
36	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	North Arrow	Rotate counterclockwise 90deg.									
37	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	general comment	Show column line designations.									
38	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Door Schedule	Door schedule content is not fully populated.									
39	LdaSilva	A2.4 Enlarged Proposed Floor Plans	Door Schedule	Footnote 1 calls for STC47 rating. For Type B doors that have expanses of glazing, is that even possible?									
40	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Door Schedule	Footnote 2 calls for 'prime and paint black'. Did KCSM specifically call for black painted doors as a program requirement? If not, specify staingrade wood to match existing (or call for reuse of existing doors, per Comment Raffi7 above).									
41	LdaSilva	A2.4 Enlarged Proposed Floor A2.4	Finish Schedule	Finish schedule content is not fully populated.									
42	LdaSilva	Enlarged Proposed Floor A2.4	General Note M	I was unsure, based on comment, if intent is to extend walls to suspended ceiling or ceiling slab? Clarify.			+			+			
43	LdaSilva	Enlarged Proposed Floor Plans A2.4	Reflected Ceiling Plan	Ceiling Note 2 indicates ceiling work for Hall 105; there is no ceiling work called out for other areas. Clarify.		\perp				\downarrow			
44	LdaSilva	Enlarged Proposed Floor Plans Ground Floor	Reflected Ceiling Plan	RCP indicates 2/2 ceiling panels for Hall 105 and Hall 107. We don't want to add this architectural vernacular (and attic stock burden). Modify to show 2x4 ceiling panels for these areas instead.									
45	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Ceiling Note 2	Populate Detail reference.									
46	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Ceiling Note 6	Note calls for connection to (e) cable tray at lobby. I assume the connection is to be made at the KCSM lobby, to the east of the scope of work area? That is what seems to be indicated graphically on the RCP, but an unknowing contractor might misinterpret to believe connection at the main building lobby, to the west of the scope of work area and a closer distance. Clarify by modifying Ceiling Note 6 to say *connect to (e) cable tray at KCSM lobby, between column lines GIF/5/6.*									

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47	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Ceiling Note 8	Note calls for 2x2 light fixtures. We don't want to add this lighting vernacular (and attic stock burden). Modify to show 2x4 light fixtures for these areas instead.									
48	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Ceiling Note 9	Note 9 does not appear to be used. Use or delete.									
49	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Proposed Floor Plan	Show black film for interior glazing in Offices 154, 155 and 156, per Comment Ref#17 above.									
50	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Proposed Floor Plan	Populate elevation reference symbols.									
51	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Proposed Floor Plan	Plan shows tables in Library 102, Studio C 104, Engineering/TOC 106 - but doesn't label them or denote them with a Keyed Note. Designate those tables with Keyed Note 2.									
52	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Proposed Floor Plan	Plan shows server racks in Engineering/TOC 106 - but doesn't label it as such. Sheet T4.1 is the only place that clarifies it as OFCI Server Cabinets. Add a Keyed Note 3 to indicate these on Sheet A2.4 as OFCI Server Cabinets.									
53	LdaSilva	A2.4 Enlarged Proposed Floor Plans Ground Floor	Legend: Wall Types	Provide wall type details on a separate sheet. Modify this legend to say "Wall Type, see Sheet XX.Y"									
145	Mlawrence	A2.4 Room Layout Ground Floor	doors	Door B won't work for any acoustic rooms									
146	Mlawrence	A2.4 Room Layout Ground Floor	doors	All of the rest of the doors in this space are brown, why black doors									
147	Mlawrence	A2.4 Room Layout Ground Floor	doors	Can door 104B be 36"									
148	Mlawrence	A2.4 Room Layout Ground Floor	General Note M	All new walls slab to upper deck									
149	Mlawrence	A2.4 Room Layout Ground Floor	Finish Notes non existant	All floors have antistatic carpet except engineering which has VCT. All paint is district standard. Acoustic Celling tiles in all rooms except Studios									
150	Mlawrence	A2.4 Room Layout Ground Floor	Cable Ladder	Cable Ladder not clearly articulated. 18' ladder as is. Stubs into Studio C and D ahould be 12', 2 ea 6' stubs in Library, 4 ea 6' stubs in Engineering									
151	Mlawrence	A2.4 Room Layout Ground Floor	Wiremold	Wiremold surface mounted on walls not shown (All rooms)									
152	Mlawrence	A2.4 Room Layout Ground Floor	Ceiling	Ceiling for Studios is unclear. How does the room get lit? I have thoughts, but need help to articulate them to drawings									
153	Mlawrence	A2.4 Room Layout Ground Floor	Ceiling	Addition of 2 overhead lights in engineering with two switches for a "high and Low" light level in the room.									
154	Mlawrence	A2.4 Room Layout Ground Floor	doors	West entry door shown removed, but no new one in the new location									
54	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.									
55	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	North Arrow	Rotate counterclockwise 90deg.									
56	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	general comment	Show column line designations.									
57	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Lobby Plan	Show entrance floor mats, per Comment Ref#13 above.									
58	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Lobby Plan	VCT color 51836 Shelter White is listed but not used. Use or delete.									

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59	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Lobby Plan	There is a clear square shown at columns 85 and A7. What are these?										
60	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Lobby Plan	Designate door to Librarians' offices with Keyed Note 5.										
61	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Classroom RCP	There is a clear square shown at column B10 and designated with Keyed Note 1. What is this?										
62	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Enlarged Classroom RCP	Relocate western row of light futures in alignment with the northernmost one.										
63	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor A2.5	Enlarged Classroom RCP	Relocate projection screen 90deg counterclockwise, so it is in front of west window wall.										
64	LdaSilva	Enlarged Classroom & Lobby Plans First Floor	Keyed Note 1	Populate Detail reference.										
65	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor A2.5	Keyed Note 2	Populate Detail reference.										
66	LdaSilva	Enlarged Classroom & Lobby Plans First Floor	Keyed Note 4	Call for replacement of floor finish; repair will never match and will not be aesthetically acceptable.										
67	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor A2.5	Keyed Note 5	If we retain the double door, as called for in this Note, then does its current condition call for refinishing?										
68	LdaSilva	Enlarged Classroom & Lobby Plans First Floor	Keyed Note 6	Populate Detail reference. Show double-layer mecho shade installation (solar shade and blackout shade layers). This note should be moved the "RCP Notes" section; it is not used in the ECP, it's used in the RCP.	D									
69	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Keyed Note 7	This note should be moved to the "RCP Notes" section; it is not used in the ECP, it's used in the RCP.										
70	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 15	This note should be moved to the "Keyed Notes" section; it is not used in the RCP, it's used in the ECP.										
71	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 15	Provide dimensional information for (n) vision panel tempered glass.										
72	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 12	This note should be moved to the "Keyed Notes" section; it is not used in the RCP, it's used in the ECP.										
73	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 12	Provide Size information.										
74	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 13	This note should be moved to the "Keyed Notes" section; it is not used in the RCP, it's used in the ECP.										
75	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 13	Provide Size information.										
76	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 14	This note should be moved to the "Keyed Notes" section; it is not used in the RCP, it's used in the ECP.										
77	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	RCP Note 16	This note should be moved to the "Keyed Notes" section; it is not used in the RCP, it's used in the ECP.										
78	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Legend	Above the ceiling (n) wall partition detail is not "5/A9.2" as stated.										
79	LdaSilva	A2.5 Enlarged Classroom & Lobby Plans First Floor	Legend	Full height wall partition detail is not *7/A9.2* as stated.										

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80	LdaSilva	A8.1 Interior Elevations	general comment	Coordinate elevation views with elevation markers on Sheet A2.4, per Comment Ref#41 above.									
81	LdaSilva	A8.1 Interior Elevations	Library Elevation View 1	Show Keyed Note 9 at door.									
82	LdaSilva	A8.1 Interior Elevations	Library Elevation View 3	Show Keyed Note 9 at door. Show Keyed Note 14 Typ. at base.									
83	LdaSilva	A8.1 Interior Elevations	Library Elevation View 4	Populate Keyed Notes									
84	LdaSilva	A8.1	Studio E Elevation	Show Keved Note 9 at door.									
85	LdaSilva	Interior Elevations A8.1	View 1 Studio E Elevation	Show Keyed Note 9 at door.									
86	LdaSilva	Interior Elevations A8.1	View 3 Studio E Elevation	Show Keyed Note 1 at window.			H	++	++	++			
_		Interior Elevations A8.1	View 4 Studio C Elevation	Show Keyed Note 14 Typ. at base. Show Keyed Note 1 at window.		$\vdash\vdash$	\vdash	++	\vdash	++			
87	LdaSilva	Interior Elevations	View 1	Show Keyed Note 9 at door. Show Keyed Note 1 at window.			\vdash	+	\vdash	++			
88	LdaSilva	A8.1 Interior Elevations	Studio C Elevation View 2	Show Keyed Note 9 at door.									
89	LdaSilva	A8.1	Studio D Elevation	Show Keyed Note 14 Typ. at base. Show Keyed Note 9 at door.			H	++	\vdash	+			
	I daSilva	Interior Elevations A8.1	View 2 Studio D Elevation	Show Keyed Note 9 at door.									
90		Interior Elevations A8.1	View 3 Classroom/Lab Elevation	Populate Detail Marker.			H	+	\vdash	+			
91	LdaSilva	Interior Elevations A8.1	View 1	Populate Detail Marker at both windows.									
92	LdaSilva	Interior Elevations	Keyed Note 1	Populate Detail reference.									
93	LdaSilva	A8.1 Interior Elevations	Keyed Note 3	Clarify that the server cabinet is OFCI.									
94	LdaSilva	A8.1 Interior Elevations	Keyed Note 4	Clarify that the counter is OFOI. (Confirm that it is not OFCI?)									
95	LdaSilva	A8.1 Interior Elevations	Keyed Note 5	Clarify that the counter is OFOI. (Confirm that it is not OFCI?)									
96	LdaSilva	A8.1 Interior Elevations	Keyed Note 10	Clarify that the work table is OFOI. (Confirm that it is not OFCI?)									
97	LdaSilva	A8.1 Interior Elevations	Keyed Note 11	Is not used. It should be shown on the affected elevations.									
98	LdaSilva	A8.1	Keyed Note 12	Is not used. Use it or delete it.									
155	Mlawrence	A8.1 Interior Elevations	Window Detail	there is no specification that I could find for the two windows in Studio C. They must be double paned.									
156	Mlawrence	A8.1 Interior Elevations	Doors	I don't think there is a 1 3/4* acoustic door. The large Glass pane ruins the acoustics.									
157	Mlawrence	A8.1 Interior Elevations	keyed note 5	This is a CFCI built counter in Studio C. Designed as a table storage place when the tables in the room are not being used.									
158	Mlawrence	A8.1 Interior Elevations	keyed note 11/16	There is confusion here about lighting grid and track lighting- both should be shown									
159	Mlawrence	A8.1 Interior Elevations	Electrical	Wiremold surface mounted on walls not shown (All rooms)									
160	Mlawrence	A8.1 Interior Elevations	Low voltage cabling	Cable Ladder not shown									
161	Mlawrence	A9.2 Interior Partitions Misc details	Wall design	There appears to only be one acoustic panel construction technique. I thought we had 2 or 3 to choose from for costs?									
162	Mlawrence	A9.2 Interior Partitions Misc details	Wall design	I do not see a acoustic threshold for the Studio Doors									
163	Mlawrence	A9.2 Interior Partitions Misc details	Wall design	There should not be a diagram 6 because all walls go slab to deck.									
164	Mlawrence	A9.2 Interior Partitions Misc details	Doors	I do not see a acoustic threshold for the Studio Doors									
165	Mlawrence	A9.2 Interior Partitions Misc details	Window Detail	there is no specification that I could find for the two windows in Studio C. They must be double paned.									
166	Mlawrence	A9.2 Interior Partitions Misc details	Door and Window Detail	The door jams for acoustic doors are different having at least a rubber gasket to seal the door, and the window sill plate are special as well.									
99	LdaSilva	A9.3 Acoustical Panel Ceiling Details	Detail X Entry Mat	Assign a detail number. Later screed is indicated to be performed "By Others". By whom? If it is a required part of the installation of the entrance floor mat, then make it a turkley installation by contractor.									
100	LdaSilva	M0.1 Mech Symbol List, Genl Notes & Sheet Index	General Seismic Note A	Part of Note A is unreadable.									

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101	LdaSilva	M0.1 Mech Symbol List, Genl Notes & Sheet Index	General Mech Note I	Part of Note I is unreadable.								
102	LdaSilva	M2.3 Mezz Floor Plan Mech	general comment	This sheet is missing from the 75% Progress Set.								
103	LdaSilva	M3.1 Mech Details	general comment	This sheet is missing from the 75% Progress Set.								
104	LdaSilva	M4.1 Mech Schedules	general comment	This sheet is missing from the 75% Progress Set.								
105	LdaSilva	M2.1 Ground Level Floor Plan - Mech	Sheet Title	Change "Ground Floor" to "First Floor" per Comment Ref. #1 above.								
106	LdaSilva	M2.1 Ground Level Floor Plan - Mech	North Arrow	Rotate counterclockwise 90deg.								
107	LdaSilva	M2.1 Ground Level Floor Plan - Mech	general comment	Show column line designations.								
108	LdaSilva	M2.1 Ground Level Floor Plan - Mech	general comment	Is this the most recent as-built?								
167	Mlawrence	M2.1 Mechanical	Air conditioning	I don't believe this is the latest drawing of the existing system, let alone any thought of what it would take to get quiet air to the new Studios.								
168	Mlawrence	M2.1 Mechanical	Air conditioning	Need to change air supply to the existing shop to be on the 24 hour air conditioning system								
169	Mlawrence	M2.1 Mechanical	Air conditioning	Air supply for all new construction must come off of the 24 hour air conditioning system								
170	Mlawrence	M2.1 Mechanical	Air conditioning	There must be at least 3 90 degree bends in the ductwork into the acoustic rooms								
171	Mlawrence	M2.1 Mechanical	Air conditioning	need to specify acoustic treatment for ductwork in the new construction area								
172	Mlawrence	M2.1 Mechanical	Air conditioning	there is no drawing that shows where the supply and return should be in the new design								
109	LdaSilva	M2.2 First Level Floor Plan - Mech	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.								
110	LdaSilva	M2.2 First Level Floor Plan - Mech M2.2	North Arrow	Rotate counterclockwise 90deg.								
111	LdaSilva	M2.2 First Level Floor Plan - Mech M2.2	Sheet Keynote 2	Reference to "the values shown": no values are shown.								
112	LdaSilva	First Level Floor Plan - Mech	General Sheet Notes	Populate or delete.								
113	LdaSilva	M2.2 First Level Floor Plan - Mech	Entrance Floor Mats	Show entrance floor mat piping for drainage to custodial closet on First Floor, if the mats are to be drained.								
114	LdaSilva	ED1.1 Ground Level Demo Plan - Elec	Sheet Title	Change 'Ground Floor' to 'First Floor' per Comment Ref. #1 above.								
115	LdaSilva	ED1.1 Ground Level Demo Plan - Elec	North Arrow	Rotate counterclockwise 90deg.								
116	LdaSilva	ED1.1 Ground Level Demo Plan - Elec	general comment	Show column line designations.								
117	LdaSilva	ED1.1 Ground Level Demo Plan - Elec	Server Room 173	Show Keynote 1, this room is in the demolition scope.								
173	Mlawrence	ED1.1 Electrical	Electrical	IT needs to remove and reinstall stuff from the existing server room to the dimmer room before the existing server room can be demo'd								
174	Mlawrence	ED1.1 Electrical	Electrical	There is an existing electrical panel in the current little server room. It will need to be relocated, and there are some non-in scope rooms fed from it.								
118	LdaSilva	ED1.2 First Level Demo Plan - Elec	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.								
119	LdaSilva	ED1.2 First Level Demo Plan - Elec	North Arrow	Rotate counterclockwise 90deg.								
120	LdaSilva	ED1.2 First Level Demo Plan - Elec	"ER"	*ER* is not on abbreviations list on Sheet E0.1.								

				Design Review Comments										
		Project Name:		CSM Building 9 Remodel (Base Building & KCSM FM Studios)										
		Document Status (SDs, DDs, CDs + Day	: ate)	Drawings: 75% Progress Set dated 5/19/2009										
Com ment Ref. #	Reviewer	Sheet # or Spec Section	Detail # or Sub-Section	Comment/Question	Δr	Ar. Achtechanal St. Structural Et. Electrical Mr. Mechanical FP. Fire Protection Ar St. El Me P FP CV La TD AV S O				: Security Design Team Response :				Date Issue Closed resulting from Acceptable Design Team Response
121	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	Sheet Title	Change "Ground Floor" to "First Floor" per Comment Ref. #1 above.	~	Ot E								
122	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	North Arrow	Rotate counterclockwise 90deg.										
123	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	Lighting Plan	Rooms with more than 1 door must have 2- or 3-way switching.										
124	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	Lighting Plan	Halls 105 and 107 lighting must be tied to (e) circulation space lighting controls (which should be on DDC EMS; confirm).										
125	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	Power Plan	Add convenience receptacle in Halls 105 and 107.										
126	LdaSilva	E3.1 Ground Level Floor Plan - Lighting & Power	Power Plan	There is a convenience outlet shown in the middle of the floor of Studio C. How will it be constructed? There is no basement below, so a pokethrough is not possible. Will trenching be involved?										
175	Mlawrence	E3.1 Electrical	Electrical	Wiremold surface mounted on walls not shown (All rooms)										
176	Mlawrence	E3.1 Electrical	Electrical	Add one IT Ian connection in Studio C										
177	Mlawrence	E3.1 Electrical	Electrical	On Air lights need to be outside each Studio Entrance										
178	Mlawrence	E3.1 Electrical	Electrical	3 Way switches in Studios										
179	Mlawrence	E3.1 Electrical	Electrical	placement of existing electrical panel? Should not be in Studio D or E										
180	Mlawrence	E3.1 Electrical	Electrical	Need to develop lighting plan for Studio C, D, E so that it is clear and meets standards										
181	Mlawrence	E3.1 Electrical	Electrical	Height of Electrical and Ian connections needs to be above the racks on the west wall of engineering room.										
182	Mlawrence	E3.1 Electrical	Electrical	Addition of 2 overhead lights in engineering with two switches for a "high and Low" light level in the room.										
183	Mlawrence	E3.1 Electrical	Walls	Walls marked for demo are wrong, see mlawrence Comment Ref. # 138										
127	LdaSilva	E3.2 First Level Floor Plan - Power	Sheet Title	Change "First Floor" to "Second Floor" per Comment Ref. #1 above.										
128	LdaSilva	E3.2 First Level Floor Plan - Power	North Arrow	Rotate counterclockwise 90deg.										
129	LdaSilva	E3.2 First Level Floor Plan - Power	Classroom/Lab	Show convenience outlets along 3 perimeter walls, in wiremold V4000 (in generally the same locations as data outlets are indicated on Sheet T2.2).										
130	LdaSilva	E3.2 First Level Floor Plan - Power	Classroom/Lab	Does a convenience receptacle existing currently at projector location? If not, indicate that one is to be installed at ceiling at projector location.										
131	LdaSilva	E3.2 First Level Floor Plan - Power	Classroom/Lab	*RL* is not on abbreviations list on Sheet E0.1.										
132	LdaSilva	E3.3 Mezzanine Level Floor Plan - Power	North Arrow	Rotate counterclockwise 90deg.										
133	LdaSilva	T0.2 Telecom Outlet Schedule	Computer Lab Outlet	Indicate that computer lab outlets are in Wiremold V4000.										
134	LdaSilva	T2.1 First Floor Plan	Studio C	Architectural and Electrical plans show data in the center of the room, on the floor. Either show on this telecom plan or delete from the arch and elect plans. It is was requised by KCSM as a program requirement, how will it be constructed in center of room? There is no basement below, so a pokethrough is not possible. Will trenching be involved?										
184	Mlawrence	T2.1 Telecom	Telecom	Add two Lan connections in Studio C										
185	Mlawrence	T2.1 Telecom	Telecom	Comment to Ldasilva comment re Sheet T2.1- Need power and lan connection in ceiling for projector.										
186	Mlawrence	T2.1 Telecom	Walls	Walls marked for demo are wrong, see mlawrence Comment re Sheet A1.1										
135	LdaSilva	T2.2 Second Floor Plan	Numbered Sheet Notes	Not used. Either use or delete.										
136	LdaSilva	T2.2 Second Floor Plan	Classroom/Lab Electrical Closet	Populate sheet note "E-X".	ΙТ						lŢ			
137	LdaSilva	T2.2 Second Floor Plan	Classroom/Lab Projector	Install surface conduit from (e) projector location to new teaching station at northwest corner of classroom.										

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Com ment Ref. #	Reviewer	Sheet # or Spec Section	Detail # or Sub-Section	Comment/Question		Ar. Notherbursal Dr. Corf St. Structural E. Becricus E. Becricus Dr. Teledata Dr. Teledata Dr. Teledata B. Security P. Fine Presention Order Ar. St. E. Me P. PP Cy La TD AV S. O				sual	AV S	0	Design Team Response	Design Team Response acceptable to SMCCCD?	Date Issue Closed resulting from Acceptable Design Team Response
187	MHart	T3.2		It appears that the other 4 waps will be mounted on a columns which means wall mounted enclosures, how is the center WAP mounting envisioned?											
188	MHart	General	Swinging of the existing Data in TDB	I may have missed it but I don't see particulars of this swing. I.e. New wall mount rack, etc.											
189	MHart	T4.1		It appears that there will be 90+ drops added in TDA. That is about 8U of rack space with switches. This will probably force us into a second rack in TDA. I don't see that indicated on the plans.											
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