## STANDARD PLAN RELEASE SUMMARY(SPR)

**Physical Facilities Department** 

Building Design:Fayette 01Release Date:May 2003Release Number:5

Summarized below is a list of modifications made to the Standard Plans, which are applicable to the Building Design indicated. This list is not intended to be exhaustive or detailed in nature, but is a tool for Project Managers and their consultants to quickly identify the changes made since the last Standard Plan Update. The Priority Level is intended to identify four levels of implementation for current projects in the late design phase or construction phase. Current projects in the planning phase or early design phase should incorporate all Changes where applicable. Level 1 - Critical Priority: Implement Change even if building is near Substantial Completion; Level 2 - High Priority: Implement Change even when Change may require minor additional cost - if Change will require significant additional cost or time, Change is left to PM's discretion; Level 3 - Standard Priority: Implement Change at PM's sole discretion. Level 4 - Low Priority: Implement Change as appropriate to phase of project. Change should not affect cost or schedule.

ltem No.	Affected Sheet No's and Detail No's	Affected Spec. Section	SPC No.	Description	<b>Priority Level</b>
1	A1.1, E1.2		944	Magnetic door hold open: Added a magnetic door hold open to door 121B.	3
2	A4.2		980	<b>Font Mirror:</b> Increased the angle on the font mirror bracket to 45 degrees to allow for better viewing. See detail L/A4.2	1
3	G1.1, P1.1		1049	<b>Plumbing Plan:</b> Added Sheet P1.1, Plumbing Plan and Details, to the drawing set and identified it on the Index Sheet.	3
4	A1.1, A4.1		1056	Vinyl Wall covering locations: Clarified the locations for installation of Vinyl Wall covering in rooms 101 & 118. Updated the Finish Schedule. The Relief Society Room walls are to have a Sisal Wainscot with Vinyl Wall covering above the chair rail. The Primary room walls are to have a Sisal Wainscot with Paint above the chair rail.	4
5			1083	<b>Calculations:</b> The update number on all of the project calculations have been modified to be consistent with the plan update numbers.	4
6	A1.1	08701		<b>Cultural Center Doors:</b> Removed locks from all of the doors that enter the Cultural Center. Updated door schedule.	3
7	A1.1, A1.2, A4.2, S1.2, M1.1, M1.2, E1.1, E1.2			<b>Men 124:</b> Changed the layout of restroom 124 in order to increase the accessible space in front of the urinals and the sinks. The electric water coolers in hallway 108 move closer to hallway 112 and the space they are in increased. See enlarged plan sheet 4.2	2
8	AV1.1			<b>Satellite Dish:</b> Added option for 3.7 meter dish for use in Hawaii, Canada, Alaska and extreme east coast of USA. 3.4 meter dish not adequately receiving signal.	3
9	AV1.1			Foyer Speakers: Replaced existing foyer speakers with less expensive speakers.	3

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10	AV1.1			<b>Grounding Block:</b> Added grounding block to satellite cable from dish to receiver. Will provide transition point from larger RG11 to smaller RG6 cable.	2
11	AV1.1			<b>Satellite Cabinet Panel:</b> Reword panel to include 800 technical support phone number. Remove phone jack already in rear of cabinet.	4
12	AV1.1			<b>Sound Rack:</b> Added slide out cabinet for sound and satellite systems. Added detail D/AV1.1 to the drawings.	2
13	E1.1			Electrical Fixture Schedule: Updated.	4
14	E1.2			Electrical: Removed duplex receptacle above the ceiling near office 105 and removed Note 15.	3
15	E1.3			<b>Masking Speaker:</b> Replaced existing masking speaker with less expensive speaker and standard amplifier.	3
16	M1.1			<b>Domestic Water Pipe Freeze Protection:</b> Added detail to mechanical section 2.	3
17	M1.1			<b>Updated Heating/Cooling Load Calculations:</b> Reallocated some room CFM's in zones 1 and 2. Adjusted cooling coil capacities. Adjusted scheduled min. S.C.F.M. for F-4.	2
18	M1.1, M1.2			<b>Manual Balance Damper:</b> Added manual balance dampers to each supply air branch duct.	3
19	M1.2			<b>Smoke Detector:</b> Updated the wiring diagram to indicate smoke detector. See 2/M1.2	2
20				Satellite Modulators: Specified additional modulator options.	4