

UO EMU: Owner Review Log



Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
2	<input type="checkbox"/>	100% DD REVIEW COMMENTS (20 DEC 2013)												
3	<input type="checkbox"/>		100% DD 2-5 Tech Review		Jeff Madsen - CapCon Energy	Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
4	<input type="checkbox"/>	Review fixture access at high student street and areas above stairs in high spaces. Lift max reach is 32'. Consider LED or plasma to limit access to very occasional if fixtures are not readily reachable at 32'	100% DD 2-5 Tech Review			Lighting		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
5	<input type="checkbox"/>	UO to provide markup of south lawn event power locations for conduit runs from proposed event panel. event vendors will pull temp cables.	100% DD 2-5 Tech Review			Lighting	Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	see attached marked up plan.	
6	<input type="checkbox"/>	There is not functioning emergency lighting in the ballroom. Electrical to provide new standby connection to serve lighting and provide transfer switch	100% DD 2-5 Tech Review			Lighting	Single line diagrams E601 & E603 have been modified to connect Ballroom lighting to new standby system. Direction will be given to OEG to review operational issue with ATS.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
7	<input type="checkbox"/>	Provide one extra conduit to each transformer from the building	100% DD 2-5 Tech Review			Electrical	Done - Additional conduits were added to the Craft Center addendum #1.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
8	<input type="checkbox"/>	Access to student program suites to get interior main entry proxcard except. Survival Center to Key, Sustainability to keypad, Womens Center to keypad, Veterans to keypad, LGBTQA to keypad, Craft Center to keypad, Marketing to key, Computer lab to keypad, Copy Center to key, ticketing and card office to key, Holden Center to key,	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
9	<input type="checkbox"/>	Move secondary SE access keycard and ADA access to primary hearth entry	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
10	<input type="checkbox"/>	Add proxcard access to existing main elevator	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
11	<input type="checkbox"/>	Provide 1 proxcard to MCC, eliminate at secondary entries	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
12	<input type="checkbox"/>	All exterior and suite perimeter doors to have access control monitoring	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
13	<input type="checkbox"/>	All exterior doors to have electric strike for scheduling	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
14	<input type="checkbox"/>	All conference rooms to be keyed only	100% DD 2-5 Tech Review			Security & Access Control	Glumac provided a revised site plan E405 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
15	<input type="checkbox"/>	Indicate areas of coverage for security cameras, but not specific locations, UO to provide coverage direction	100% DD 2-5 Tech Review			Security & Access Control		<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
16	<input type="checkbox"/>	Provide cable tray or messenger strand inside NW utility tunnel and indicate location relative to other utilities	100% DD 2-5 Tech Review			Telecom	Plans will reflect this direction.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
17	<input type="checkbox"/>	Provide lighting, drainage, and utility location information within the NW utility tunnel	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
18	<input type="checkbox"/>	UO to provide markups of data drops and 2/4 jack capacities	100% DD 2-5 Tech Review					<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
19	<input type="checkbox"/>	UO will provide WAP review and feedback to design team	100% DD 2-5 Tech Review					<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	SERA to provide CAD drawings for this review by UO consultant	
20	<input type="checkbox"/>	Doors not needed at NE level 3 telecom closet, just conduits to protect cables	100% DD 2-5 Tech Review			Architectural	Plans reflect this direction.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
21	<input type="checkbox"/>	Provide data and 20A power at proposed South lawn A/V locations	100% DD 2-5 Tech Review			Electrical	Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
22	<input type="checkbox"/>	Provide connection and feed to existing amphitheater points	100% DD 2-5 Tech Review			Electrical	Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
23	<input type="checkbox"/>	Relocate power and data at north court planter walls to piers at building façade, currently conflicts with fire lane	100% DD 2-5 Tech Review			Electrical	Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
24	<input type="checkbox"/>	Power and data needed at bike station on 13th	100% DD 2-5 Tech Review			Electrical	Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
25	<input type="checkbox"/>	Provide floor boxes at all very small conference rooms	100% DD 2-5 Tech Review			Electrical / AV		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
26	<input type="checkbox"/>	Provide wider or double doors at South level 1 conference room west if possible for movement of tables and chairs	100% DD 2-5 Tech Review			Architectural	East and West doors at Conference 145 have been changed to 42" wide.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
27	<input type="checkbox"/>	Reconfigure East very small conference room at lobby to put A/V on south wall	100% DD 2-5 Tech Review			A/V / Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
28	<input type="checkbox"/>	Provide A/V scope at river rooms: Typical "medium room" AV scope to be added to Rogue Conference Room 140. Typical "small room" AV scope to be added to Umqua Conference Room 141.	100% DD 2-5 Tech Review			A/V / Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
29	<input type="checkbox"/>	Flip door to South corner at Level 2 medium conference room over student street.	100% DD 2-5 Tech Review			Architectural	This has been updated.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
30	<input type="checkbox"/>	Provide manual roller shades (room darkening) at Level 2 Divisible Conference Rooms, 231 and 232, and at Medium Conference Room 230.	100% DD 2-5 Tech Review			Architectural	Rooms 231 and 232 were included for 100%DD. Room 230 has been added.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
31	<input type="checkbox"/>	Provide motorized projection screen for stadium stair at hearth, permanent projector too, study size and distance to verify with UO. Provide control/input at info desk, design team to consider built-in vs. portable speakers	100% DD 2-5 Tech Review			A/V		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
32	<input type="checkbox"/>	consider mug washing, reusable food container washing	100% DD 2-5 Tech Review			Architectural/PIumbing	UO to clarify is this is direction for the design team to implement.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
33	<input type="checkbox"/>	microwave stations in planned in (e) atm room	100% DD 2-5 Tech Review			Electrical / Architectural	UO to clarify is this is direction for the design team to implement.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		

Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
34	<input type="checkbox"/>	built in casework in public areas for recycling. Off the shelf, owner furnished recycling products within student program spaces.	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
35	<input type="checkbox"/>	use (e) 35 green bins, and any additional off the shelf items within student program areas.	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
36	<input type="checkbox"/>	add casework in grid R hall inset into sustainability center wall	100% DD 2-5 Tech Review			Architectural	A recycling station has been added. The suite plan was modified to incorporate this feature and provide a more efficient plan. UO please confirm if proposed design is acceptable.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
37	<input type="checkbox"/>	add waste and recycling within coffee vendor/ market, locate at near north shaft of south opening	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
38	<input type="checkbox"/>	add waste near marketing	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
39	<input type="checkbox"/>	add waste near north vestibule - either at asuo counter or outside	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
40	<input type="checkbox"/>	integrate at taylor lounge landing in stair - check code / stair enclosure	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
41	<input type="checkbox"/>	add waste recycling main lobby at bottom of main stair	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
42	<input type="checkbox"/>	food service - consider opprtunities for food vendor incentives in contract - waste fees, how they handle trash - centralized or responsibility of each	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
43	<input type="checkbox"/>	fountain court - recycling on wheels for flexibility - if fixed, then locate along west wall, consider double sided waste at south end of fountain court	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
44	<input type="checkbox"/>	fish bowl - special more developed casework, mobile, incorporate educational opportunites	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
45	<input type="checkbox"/>	add waste recycling in niche at south end of food service	100% DD 2-5 Tech Review			Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
46	<input type="checkbox"/>	Controls meeting with facilities is requested	100% DD 2-5 Tech Review			Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
47	<input type="checkbox"/>	Separate zoning of KWVA music library and office zone to the West	100% DD 2-5 Tech Review			Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
48	<input type="checkbox"/>	In power loss condition, KWVA will not require heat, consider using one pump to preheat ventilation air only	100% DD 2-5 Tech Review			Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
49	<input type="checkbox"/>	Radiators in the 50s building are all connected to one loop. If some are removed and others are re-used another strategy for heating will be required. Future meeting is needed to work through this scope along with TAB and piping condition information if possible	100% DD 2-5 Tech Review			Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
50	<input type="checkbox"/>	UO to provide loads for KWVA rack room	100% DD 2-5 Tech Review			Mechanical		<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
51	<input type="checkbox"/>	Remove hose bibs at restrooms, ok to deviate from campus standard	100% DD 2-5 Tech Review			Plumbing		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
52	<input type="checkbox"/>	Exterior hose bibs preferred within landscape areas, Facilities to markup preferred locations	100% DD 2-5 Tech Review			Plumbing		<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
53	<input type="checkbox"/>	UO Facilities to provide known leaky drain locations for addition to plumbing scope	100% DD 2-5 Tech Review		EMU Facil	Plumbing		<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
54	<input type="checkbox"/>	Floor drains in south mechanical room pit requires retrofit or fix to sump strategy	100% DD 2-5 Tech Review			Plumbing		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
55	<input type="checkbox"/>	Level 3 restrooms to remain (non compliant) since general renovation scope has been reduced	100% DD 2-5 Tech Review			Plumbing		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
56	<input type="checkbox"/>	Provide check valves at craft center sinks	100% DD 2-5 Tech Review			Plumbing	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
57	<input type="checkbox"/>	Provide freeze protection to craft center outdoor fixtures	100% DD 2-5 Tech Review			Plumbing	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
58	<input type="checkbox"/>	Emergency phone locations to be reviewed by UOPD	100% DD 2-5 Tech Review		UOPD	Security & Access Control		<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
59	<input type="checkbox"/>	More design coordination needed to consider hydrant, emergency phone, FDC, backflow vault, etc. along 13th	100% DD 2-5 Tech Review			Civil / Plumbing		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
60	<input type="checkbox"/>	All lids should be traffic rated, not incidental rated	100% DD 2-5 Tech Review			Civil / Landscape		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
61	<input type="checkbox"/>	Ramp at south landing needs to revert to previous design that includes mid-landing for van-height loading	100% DD 2-5 Tech Review			Landscape		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
62	<input type="checkbox"/>	confirm FDC connection / reconnection requirements	100% DD 2-5 Tech Review			Civil		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
63	<input type="checkbox"/>	submit fire lane access identification to Keith	100% DD 2-5 Tech Review			Landscape		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
64														
65	<input type="checkbox"/>	Drew would like Dana to review the type of ladders that will be used to access each roof area. We've had some employee injuries with standard vertical steel ladders and may want to consider more of a stair step type ladder. We have a few examples around campus if needed.	25 Nov 2013 Meeting		Drew	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
66	<input type="checkbox"/>	We are concerned about the lack of storage for Medium Conference Room 023. If Storage Room 017 is intended to support that room it will be very tight.	100% DD 2-5 drawings		Rick Haught - S&ES	Architectural	Room 017 is now a Janitor closet. UO please provide direction if changes are to be made for conference storage.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		

Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
67	<input type="checkbox"/>	We are concerned that Storage Room 043B will not be able to support Small Conference Room 044 if there is an event happening in the Student Resource Studio 043. We recommend that a door be created on the wall between 043B and 044.	100% DD 2-5 drawings		Rick Haught - S&ES	Architectural	A door has been added.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
68	<input type="checkbox"/>	We are concerned that there is no storage anywhere near to support Medium Conference Room 119.	100% DD 2-5 drawings		Rick Haught - S&ES	Architectural	UO please provide direction if a plan change is to be made.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
69	<input type="checkbox"/>	We believe that the east and west entrances to Very Large Conference Room 145 should be double doors. Especially on the west side which will require access from Conference Storage Room 147.	100% DD 2-5 drawings		Rick Haught - S&ES	Architectural	East and West doors of Conference 145 have been changed to 42" wide.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
70	<input type="checkbox"/>	10. Because of the control functions that will be operating during programs from AV Room 208B, we will require a door to access that room from the corridor.	100% DD 2-5 drawings	A152A	Rick Haught - S&ES	Architectural	The AV and Storage rooms were switched to locate the AV closer to the East headwall. A door has been added into the AV room from Vestibule V208D. UO please confirm if this arrangement is acceptable.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
71	<input type="checkbox"/>	11. The wall between AV Room 208B and Multi-Function Auditorium 208 will require a large window so the technicians can see what they are controlling.	100% DD 2-5 drawings	A152A	Rick Haught - S&ES	Architectural	A window has been added.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
72	<input type="checkbox"/>	missing panel CC in room 22B and missing panel XA in room 36	100% DD 2-5 drawings	DEC100	David Flock - EMU	Electrical	Missing panels have been added in Craft Center addendum #1.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
73	<input type="checkbox"/>	detail #4, will this pump be alarmed for high level?	100% DD 2-5 drawings	CC101	David Flock - EMU	Civil		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
74	<input type="checkbox"/>	I am assuming the VVE and VAV will be controlled by the Siemens building control system (TEC's)	100% DD 2-5 drawings	MC 001	David Flock - EMU	Mechanical	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
75	<input type="checkbox"/>	FPB and Pump schedule, instead of a motor starter, why not use a VFD since it is controlled with a differential pressure sensor (sheet MC602) to maintain a set pressure, and prolong the life of motors and pumps.	100% DD 2-5 drawings	MC002	David Flock - EMU	Mechanical	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
76	<input type="checkbox"/>	I could not find the control matrix ??, I am assuming control will be Siemens TEC's	100% DD 2-5 drawings	MC801	David Flock - EMU	Mechanical	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
77	<input type="checkbox"/>	area zonal valves on water lines (hot/cold/return), so as for not shutting down entire area for maintenance (especially for outside lines); install check valves at sink faucets for elimination of hot/cold cross connection when customer attachments are put on faucets.	100% DD 2-5 drawings	PC101	David Flock - EMU	Plumbing	Craft Center Scope - Transferred Comment to Constructability Log for tracking in one place.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
78	<input type="checkbox"/>	On the prints sheet M250B I found what is shown as an existing duct, does not exist. This duct end in a room at grid H and 14.2 was shown on the 1975 as-builts Sheet M1 (on left side of page) going to 'R6' apparently was not installed. Also on the '97 prints, sheet M3.0 does not show this duct to the storage room, only the duct to the union market. Supply and return air was tapped off of duct over the card office for the storage room and is not shown on any prints.	100% DD 2-5 drawings	M250B	David Flock - EMU	Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
79	<input type="checkbox"/>	Project Directory - Revise UO address to : 1276 University of Oregon, Telephone: 541-346-5259, Attn: Janet Lobue, Project Manager, Lobue@uoregon.edu	100% DD 2-5 drawings	G001	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
80	<input type="checkbox"/>	Fire suppression engineer - is it really Glumac? They haven't been involved in these discussions thus far.	100% DD 2-5 drawings	G002	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
81	<input type="checkbox"/>	incorrect labeling of programs, typical.	100% DD 2-5 drawings	G100-103	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
82	<input type="checkbox"/>	missing itemized plumbing fixtures to be removed in the 1970's wing.	100% DD 2-5 drawings	DP 100-200	MO - CPRE	Plumbing		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
83	<input type="checkbox"/>	Room 130 is missing its south door.	100% DD 2-5 drawings	A101	MO - CPRE	Architectural	A door has been added. UO please confirm if it is required. Design team proposes this is a location for glass.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
84	<input type="checkbox"/>	Food Service design - desire to remove the storage projection from vendor 3 151 in order to open up hallway circulation space to and from very large conference room. TBD	100% DD 2-5 drawings	A101	MO - CPRE	Architectural	This area has been modified to widen the transition from the Very Large Conference Rooms to Food Service areas.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
85	<input type="checkbox"/>	Food service design - fishbowl brick wall area is a likely location for a food cart set up with power, data, water hookups. Not ideal location for built-in booths. TBD	100% DD 2-5 drawings	A101	MO - CPRE	Architectural	UO please provide direction on food cart quantity and infrastructure requirements.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
86	<input type="checkbox"/>	Mechanical room 103, there were walls previously with a center hallway - is this not necessary anymore? Please show clearances of major equipment dashed in on all service rooms	100% DD 2-5 drawings	A101	MO - CPRE	Mechanical	The current design meets requirements for mechanical equipment. Major equipment is shown on enlarged plans. In this area the storage room was deleted. It can be provided as the Duckstore needs, and will be part of TI scope.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
87	<input type="checkbox"/>	Room M103A - what is IRC?	100% DD 2-5 drawings	M103A	MO - CPRE	Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
88	<input type="checkbox"/>	is a fire door missing from the ramp at H201A into the McMillar Gallery?	100% DD 2-5 drawings	A102	MO - CPRE	Architectural	A fire door is not required in this location.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
89	<input type="checkbox"/>	Labeling of "TEAM" offices in SARC rooms 206D-E. TBD?	100% DD 2-5 drawings	A102	MO - CPRE	Architectural	UO please provide direction on uses of these rooms.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
90	<input type="checkbox"/>	Medium conference room 213 also functions as a catering staging room which requires the addition of casework/countertops and adequate wall power for warming plates	100% DD 2-5 drawings	A102	MO - CPRE	Architectural	UO please provide direction on whether casework is required, and if so, the location and linear footage needed. Also need information on a specific number and type of outlets to be provided.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
91	<input type="checkbox"/>	Did Cultural Forum request a refrigerator in their space? Is that (E)?	100% DD 2-5 drawings	A102	MO - CPRE	Architectural	Per the equipment inventory provided by Cultural Forum they have an existing small floor model refrigerator.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
92	<input type="checkbox"/>	Add the label "LS/OSA" to rooms 338, 338C, 338E	100% DD 2-5 drawings	A103	MO - CPRE	Architectural	This has been corrected.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
93	<input type="checkbox"/>	What is the function of the room north of Closet 340A?	100% DD 2-5 drawings	A103	MO - CPRE	Architectural	It is labeled as a closet. UO please confirm this is the current use. This room number is currently a duplicate. A revision to room numbering is needed to eliminate duplicates in this area.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
94	<input type="checkbox"/>	Storage room 304A should also include a separate janitor's closet and both should be labelled "EMG"	100% DD 2-5 drawings	A103	MO - CPRE	Architectural	An existing wall has been restored to the plan to reflect the additional room. UO please confirm if this is currently a janitor closet.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
95	<input type="checkbox"/>	Add the (E) EMG reception counter to lobby L301 and label reception counter as "EMG" space assignment.	100% DD 2-5 drawings	A103	MO - CPRE	Architectural	The desk has been shown and labeled "EMG".	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		

Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
96	<input type="checkbox"/>	What is the room/shaft shown at gridline 17.9 in SAIT room 303? University requests the GI restroom 303B be placed in this location with direct access from vestibule/hallway 303A. The program of SAIT does not allow public access through their space.	100% DD 2-5 drawings	A103	MO - CPRE	Architectural	The G.I. restroom has been relocated to a publicly accessible location. Existing SAIT rooms have been restored to the current plan.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
97	<input type="checkbox"/>	Casework design is TBD. UO requests follow up approvals of the design of all casework to be provided in student suites and in public spaces (not all included in this set of drawings yet). SAC approvals required.	100% DD 2-5 drawings	A150A	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
98	<input type="checkbox"/>	OP/Bike Program - door 007BC is not a user request - request a way to secure off bike area from OP space because OP resource area is open late night, bike service holds normal staffed hours. redesign TBD.	100% DD 2-5 drawings	A150A	MO - CPRE	Architectural	The garage door will be eliminated at the shared office area. The design team will study how the Bike Center can be secured after hours.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
99	<input type="checkbox"/>	Pub - glass partition doors 046B approval pending more information of performance and maintenance, cost.	100% DD 2-5 drawings	A150D/A 609-3	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
100	<input type="checkbox"/>	historic stair S105 - is the top of the stairs the best and most appropriate location for the overhead coiling doors? This will require the 3 historic doors to be un/locked daily. Follow up conversations with users and security plan TBD.	100% DD 2-5 drawings	A151B	MO - CPRE	Security & Access Control / Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
101	<input type="checkbox"/>	Restroom stalls in 148/149 are not showing up.	100% DD 2-5 drawings	A151C	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
102	<input type="checkbox"/>	acoustic AWS designed for wall between Umpqua room 141 and janitors/restrooms 142/144?	100% DD 2-5 drawings	A151C	MO - CPRE	Architectural	It is not currently in the scope to add AWS to Umpqua or Rogue conference rooms. The South wall of the Umpqua is the existing AV headwall. Please advise if changes to this wall are requested.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
103	<input type="checkbox"/>	keynote 44 - recycling casework to be relocated to edges or else placed on wheels for room clearing ability. Location of casework TBD.	100% DD 2-5 drawings	A151C	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
104	<input type="checkbox"/>	user awareness to fire rating coiling overhead door at south end of McMillan Gallery gridline 15. is this the most appropriate location? TBD.	100% DD 2-5 drawings	A152B	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
105	<input type="checkbox"/>	Restroom swap on 3rd floor - amount of work on this floor may not trigger ADA upgrades that result in swapping men's and women's restrooms. ADA review TBD.	100% DD 2-5 drawings	A153D	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
106	<input type="checkbox"/>	Vestibule V003 - WOM missing if required?	100% DD 2-5 drawings	A170A	MO - CPRE	Architectural	Vestibule V003 is scheduled for WOM per Room Finish Schedule. Floor finish transition tag has been added to A170A.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
107	<input type="checkbox"/>	Writing surfaces in conference rooms - Remove backpainted marker glass in small and very small conference rooms and large and very large conference rooms. ADD: installed chalkboard and marker board unit of sliding panels to reveal chalk or whiteboard (ability for user to choose their surface preference) in very/small conference rooms. Glass marker boards ok in Medium rooms. Large/very large do not get any writing surface.	100% DD 2-5 drawings	A170A -	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
108	<input type="checkbox"/>	Acoustic AWS in conference rooms - acoustic need is required, but not in full tackable surface material. A thin tackable rail is acceptable. Propose another acoustic solution.	100% DD 2-5 drawings	A170A -	MO - CPRE	Architectural	Design team proposes acoustic/ tackable fabric-wrapped panels. Most acoustic panels also function as a tackable surface.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
109	<input type="checkbox"/>	Show locations of writing surface and accent wall paints in all public and student program suites	100% DD 2-5 drawings	A170A -	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
110	<input type="checkbox"/>	Rooms 047A, B - CPT should be inside office - relabel.	100% DD 2-5 drawings	A170B	MO - CPRE	Architectural	This has been corrected	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
111	<input type="checkbox"/>	what is the purpose of the furred out wall at gridline L, 11-12? Does it need to protrude so far into the seating space?	100% DD 2-5 drawings	A170C	MO - CPRE	Architectural	This is a shear wall, and needs to be held away from the existing structure to allow for seismic movement. The wall does need to protrude that far. This approach is typical along the new-existing building interface.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
112	<input type="checkbox"/>	Add CPT to KWVA rooms 045D, and all 4 studios (A, B, M, N)	100% DD 2-5 drawings	A170D	MO - CPRE	Architectural	These rooms are scheduled for CPT per Room Finish Schedule. Floor finish transition tags are not used on A170D because room 045 is also CPT.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
113	<input type="checkbox"/>	Add installed writing surface marker/chalk board to Rogue/140 and Umpqua/141	100% DD 2-5 drawings	A171C	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
114	<input type="checkbox"/>	Add CPT to corridor H145	100% DD 2-5 drawings	A171C	MO - CPRE	Architectural	This has been revised to CPT	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
115	<input type="checkbox"/>	Add keynote 2 AWS to Men's Center 204 and NonTrad 205.	100% DD 2-5 drawings	A172A	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
116	<input type="checkbox"/>	Storage room 212 is a utility room for catering, cultural forum and storage for conferencing. Remove refrigerator and add utility sink in place of casework sink shown. Revise elevations.	100% DD 2-5 drawings	A172A	MO - CPRE	Architectural	The refrigerator has been deleted. UO please provide direction on linear footage of casework required (including whether upper cabinets are needed). Please indicate preferred location for utility sink. The double doors have been moved to the public corridor side, since double door access is not provided on either end of Vestibule V208E.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
117	<input type="checkbox"/>	fountain court and very large conference rooms show active chilled beams at the seating areas and passive chilled beams at the conference rooms - shouldn't this be reversed?	100% DD 2-5 drawings	A201	MO - CPRE	Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
118	<input type="checkbox"/>	Why are you showing chilled beams in the hallways space of the study/collaboration area H200? No systems in circulation spaces.	100% DD 2-5 drawings	A202	MO - CPRE	Mechanical		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
119	<input type="checkbox"/>	What is fixture P-3A and P-3B? Is that an "O" similar to the information desk? Why isn't it over the information desk? Or what is it lighting below?	100% DD 2-5 drawings	A251B	MO - CPRE	Lighting		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
120	<input type="checkbox"/>	MF Auditorium - keynote 9 - Acoustic curtain is not desired because it takes up valuable square footage, is there another acoustic solution? TBD.	100% DD 2-5 drawings	A252A	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
121	<input type="checkbox"/>	South elevation - when were the vertical intermedial mullions added between gridlines R-S? what is their material? Is this sunshading?	100% DD 2-5 drawings	A311	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		Jeffrey

Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
122	<input type="checkbox"/>	user awareness of 3 pairs of south facing doors at 10'x5' - review of hardware schedule and maintenance TBD.	100% DD 2-5 drawings	A455 - 1, 2	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		Jeffrey
123	<input type="checkbox"/>	elevation 1 - shows clear glass (9) under the new stairs, what is the view behind that glass? should it be clear?	100% DD 2-5 drawings	A602	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		Nate
124	<input type="checkbox"/>	elevation 1 - add film along bottom half of glass into EMU Admin suite for privacy.	100% DD 2-5 drawings	A604	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
125	<input type="checkbox"/>	I question that value or reason for stainless steel for maintenance and aesthetics? Keynote 1.	100% DD 2-5 drawings	A604	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
126	<input type="checkbox"/>	trash/recycling casework locations - see attached file...	100% DD 2-5 drawings		MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
127	<input type="checkbox"/>	keynote 35 in Outdoor Program - is that an (E) OFCI item?	100% DD 2-5 drawings	A623	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
128	<input type="checkbox"/>	Built-in seating - can the cushions be easily removed for reupholstery and repair?	100% DD 2-5 drawings	A801	MO - CPRE	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
129	<input type="checkbox"/>	Ticket office - Request to change the entry door swing to open to the left as you walk in. The counter/ticket window on the right will be an obstruction for the door opening.	100% DD 2-5 drawings	A100	Mary Barrios - Ticket Office SAC	Architectural	This has been updated.	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input type="checkbox"/>		
130	<input type="checkbox"/>	Computer Lab - Request to identify a new location for the printer by the closet because the door at the easternmost closet should open out to the help desk rather than open south. The equipment cart (28" wide x 40" long) needs to be housed here and pushed in from the short width not the length. see attached photo.	100% DD 2-5 drawings	A100	Sara Brownmiller - Computer Lab SAC	Architectural	A door has been added to the east side of the closet. Proposed printer locations are shown. Need UO input on whether existing or new desks will be used.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
131	<input type="checkbox"/>	Card office - Request change of two walkup counters on south wall with sliding/roll up doors and only one permanent photo capture station, an additional capture station can be set up in the lobby during high volume times. This proposed change will affect the entry and exiting out into the vestibule as well as the front/south elevation of the space. see attached.	100% DD 2-5 drawings	A100	Joel Woodruff - Card Office SAC	Architectural	See proposed plan. Access to the Card Office is shown at the East via an existing door and the South via a new door. Is a fully enclosed storage room required or will locking cabinets suffice?	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
132	<input type="checkbox"/>	1. Salvage (B&B) Mills Tree & Transplant	100% DD 2-5 drawings	L001	Garrick - Landscape/Grounds	Landscape	Per meeting on 1/10/14 Mills tree will be salvaged by UO Facilities. Construction documents will show the tree and plaque in location similar to what is shown on DD documents.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
133	<input type="checkbox"/>	2. Install Additional Tree Fence Protection Within Const. Zone/Fisnce to drip line	100% DD 2-5 drawings	L001	Garrick - Landscape/Grounds	Landscape	Please provide additional direction on specific location of where additional fencing should be installed. Tree protection/construction fencing is shown on Sheet L001 at limit of work and to protect trees that are to remain.	<input checked="" type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
134	<input type="checkbox"/>	3. Remove all 3 Elm Trees on N. side of Straub	100% DD 2-5 drawings	L001	Garrick - Landscape/Grounds	Landscape	Will include in Construction Documents.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
135	<input type="checkbox"/>	4. All features in the landscape (i.e trash recept., benches, recycle) go to physical plant for storage.	100% DD 2-5 drawings	L001	Garrick - Landscape/Grounds	Landscape	Will include note on Sheet L001 to salvage and return items to UO Facilities.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
136	<input type="checkbox"/>	1. Replace 3-Elms with 2 lrg shade tree N. Straub & add 1 lrg shade tree @ (triangle)	100% DD 2-5 drawings	L002	Garrick - Landscape/Grounds	Landscape		<input type="checkbox"/>	Hold for UO decision		<input type="checkbox"/>	<input type="checkbox"/>		
137	<input type="checkbox"/>	2. Please Clarify sand wash finish	100% DD 2-5 drawings	L002	Garrick - Landscape/Grounds	Landscape	An example of a sand wash finish can be seen at the recent Allen Hall improvements. A sand wash finish exposes some of the surface sand aggregate material giving a slight texture.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
138	<input type="checkbox"/>	NO sack finish on ret-walls	100% DD 2-5 drawings	L002	Garrick - Landscape/Grounds	Landscape	No sack finish is specified.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
139	<input type="checkbox"/>	1. 5- Request Medium not small canopy trees - 1. See NW side of Straub (between Straub and EMU)	100% DD 2-5 drawings	L005	Garrick - Landscape/Grounds	Landscape	Will revise in Construction Documents. CM will propose a narrow canopy tree (medium size) to maintain visual connection between Onyx and EMU South Lawn. Specific tree type will be noted on next drawing set.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
140	<input type="checkbox"/>	2. Have plenty of stewartia on campus - 2. See Potential Plant List (Trees - Small Canopy)	100% DD 2-5 drawings	L005	Garrick - Landscape/Grounds	Landscape	Stewartia will not be planted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
141	<input type="checkbox"/>	1. (5-Medium Canopy Trees) Are These Tree Grates? 1. See NW side of Straub (between Straub and EMU)	100% DD 2-5 drawings	L005	Jane Brubaker - Landscape/Grounds	Landscape	Yes, these trees are in grates.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
142	<input type="checkbox"/>	3. Think about extending plant bed to include tree. 3. See: 2 Large Canopy Trees (Left of Round Lawn)	100% DD 2-5 drawings	L005	Jane Brubaker - Landscape/Grounds	Landscape	Will extend plant bed as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
143	<input type="checkbox"/>	4. Planting instead of turf? 4. See: 1 Large Canopy Tree (North of Straub)	100% DD 2-5 drawings	L005	Jane Brubaker - Landscape/Grounds	Landscape	Will review planting options during CD phase.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
144	<input type="checkbox"/>	5. Be careful with very large shrubs in area where visibility and safety concerns. 5. See Potential Plant List: SHRUBS	100% DD 2-5 drawings	L005	Jane Brubaker - Landscape/Grounds	Landscape	Noted. Attention will be given to using appropriately sized plant material.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
145	<input type="checkbox"/>	Conduit bodies: C conduits not allowed for pull points. Utilize appropriate sized metallic J box	100% DD 2-5 Tech Review- specs	27-05-28 3.5F1	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will revise specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
146	<input type="checkbox"/>	Grout or duct seal not to exceed 3" depth inside raceway	100% DD 2-5 Tech Review- specs	27-05-28 3.6A3	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will add clarification to specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
147	<input type="checkbox"/>	replace second sentence with "Pull points in conduits shall be boxes or wireway.	100% DD 2-5 Tech Review- specs	27-05-28 3.7F	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will revise specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
148	<input type="checkbox"/>	minimum size for flexible conduit shall be 1.25"	100% DD 2-5 Tech Review- specs	27-05-28 3.7J	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will revise specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
149	<input type="checkbox"/>	delete "either with construction flooded or gel free"	100% DD 2-5 Tech Review- specs	27-13-23 2.1D3	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will revise specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
150	<input type="checkbox"/>	Blue jacket	100% DD 2-5 Tech Review- specs	27-13-33 2.1A	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will add to specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
151	<input type="checkbox"/>	delete section O.	100% DD 2-5 Tech Review- specs	27-13-33 3.1O	Jeff Hite - Network/Telecom	Telecom	Confirmed. Paragraph deleted from specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
152	<input type="checkbox"/>	blue jacket	100% DD 2-5 Tech Review- specs	27-15-13 2.1A1	Jeff Hite - Network/Telecom	Telecom	Confirmed.Will add to specification as noted.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
153	<input type="checkbox"/>	Signal Devices: Telephone outlet should read "Telephone - wall, w = use mounting height per..."	100% DD 2-5 Tech Review	E000	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		

Item #	Tech Review Agenda Item	Issue	Source of Comment	Location in Documents	UO Department	Responsible Discipline	Design Team Response	UO Direction Required	UO Direction Response	To be Documented	Closed by Design Team	Reviewed and Closed by UO	UO Comments	SERA Champion
154	<input type="checkbox"/>	Remove "Data outlet wall" rather all outlets are voice/data rj-45 can use filled or unfilled symbol for 2 jack faceplate.	100% DD 2-5 Tech Review	E000	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
155	<input type="checkbox"/>	Wireless access point symbol not listed.	100% DD 2-5 Tech Review	E000	Jeff Hite - Network/Telecom	Telecom	Symbol will be added to cover sheet	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
156	<input type="checkbox"/>	14: request detail on feeding wire molding	100% DD 2-5 Tech Review	E350A	Jeff Hite - Network/Telecom	Telecom		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
157	<input type="checkbox"/>	Call center has an existing IDFE in the NW corner that is not shown on the dwgs.	100% DD 2-5 Tech Review	E350D	Jeff Hite - Network/Telecom	Telecom		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
158	<input type="checkbox"/>	Computers in lab reside on library network. Earlier design allowed closet or rack for local switches in lab. Coordinate with lab owners to verify.	100% DD 2-5 Tech Review	E350D	Jeff Hite - Network/Telecom	Telecom		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
159	<input type="checkbox"/>	adjust tray location to be reachable from accessible space - see rooms 206F-208G	100% DD 2-5 Tech Review	E352A	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
160	<input type="checkbox"/>	telecom 215A - utilize 4" sleeves to telecom room below	100% DD 2-5 Tech Review	E352A	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
161	<input type="checkbox"/>	R104 east wall - Add note: coordinate location and count w/ BAS contractor (typ) see 27 15 13 3.02 (T)	100% DD 2-5 Tech Review	E360A	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
162	<input type="checkbox"/>	Rack room 045F - provide network jacks in rack room, possibly in equipment cabinet?	100% DD 2-5 Tech Review	E504	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
163	<input type="checkbox"/>	MF auditorium - need occupancy count of 208 for wireless design	100% DD 2-5 Tech Review	E505	Jeff Hite - Network/Telecom	Architectural		<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		Laura
164	<input type="checkbox"/>	AV room 208B - coordinate location and count of network jacks with AV contractor	100% DD 2-5 Tech Review	E505	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
165	<input type="checkbox"/>	detail 2 and C - add note 1 to table power/data ports	100% DD 2-5 Tech Review	E 506	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
166	<input type="checkbox"/>	note B- Coordinate with electrical contractor for location in power monitoring equipment	100% DD 2-5 Tech Review	E403	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings will reflect this request.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
167	<input type="checkbox"/>	what is the distance from level 1 to longest conductor in sector 3A?	100% DD 2-5 Tech Review	E403	Jeff Hite - Network/Telecom	Telecom	Distance is within Cat6 limitation. Glumac verified after the 1/9/14 meeting.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
168	<input type="checkbox"/>	see attached - page 25	100% DD 2-5 Tech Review	E501, E502, E607	Jeff Hite - Network/Telecom	Telecom	Confirmed. Drawings markups will be captured in the design documents.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		
169	<input type="checkbox"/>	request for convenience outlets installed along the south wall of the building near the lawn area, as we discussed about the presence of outlets on the north side along 13th Avenue.	100% DD 2-5 Tech Review		Rick Haught/EMU S&E		Glumac provided a revised site plan E051 with our understanding of comments made in the 1/9/14 meeting for review and comment.	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		