



EXHIBIT D-2A

DRAWINGS E0001 – E0008

**RFP No. 901516 – East County Hall
of Justice BDA & DAS**



[illegible]

[illegible][illegible][illegible]

SEE SHEET E0005 FOR
COUNTY BLDG LIGHTING
SCHEDULES

PROJECT # 20130017.001
OSFM: 01-01-11-0005
SHEET NUMBER

Courts Building - 5151 Gleason Dr.
County Building - 5149 Gleason Dr.
Dublin, CA 94568



Morrow-Meadows Corp.
ELECTRICAL CONTRACTORS AND E.C.'S
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A
COURTHOUSE LOW VOLTAGE SWITCHING
(N.T.S.)

COURTHOUSE LOW VOLTAGE SWITCH PROGRAMMING SCHEDULE									
HOLDING AREAS									
FLOOR	TAG	LOCATION	CIRCUIT INDICATOR	BUTTONS	GENERAL USE/CONTROL	REMARKS	REMARKS	REMARKS	REMARKS
1	14511	HOLDING ENTRY	BH1	2	ALL ON				
			BH2	3	HALLWAYS				
			BH3	15	ALL OFF				
			BH4	17					
			BH5	18					
			BH6	19					
			BH7	20					
			BH8	21					
			BH9	22					
			BH10	23					
1	18134	HOLDING ENTRY	BH11	2	ALL ON				
			BH12	3	HALLWAYS				
			BH13	15	ALL OFF				
			BH14	17					
			BH15	18					
			BH16	19					
			BH17	20					
			BH18	21					
			BH19	22					
			BH20	23					
1	18133	HOLDING ENTRY	BH21	2	ALL ON				
			BH22	3	HALLWAYS				
			BH23	15	ALL OFF				
			BH24	17					
			BH25	18					
			BH26	19					
			BH27	20					
			BH28	21					
			BH29	22					
			BH30	23					
1	14510	HOLDING ENTRY	BH31	2	ALL ON				
			BH32	3	HALLWAYS				
			BH33	15	ALL OFF				
			BH34	17					
			BH35	18					
			BH36	19					
			BH37	20					
			BH38	21					
			BH39	22					
			BH40	23					
2	18137	JURY SELECTION	BH41	2	ALL ON				
			BH42	3	HALLWAYS				
			BH43	15	ALL OFF				
			BH44	17					
			BH45	18					
			BH46	19					
			BH47	20					
			BH48	21					
			BH49	22					
			BH50	23					
2	18136	JURY SELECTION	BH51	2	ALL ON				
			BH52	3	HALLWAYS				
			BH53	15	ALL OFF				
			BH54	17					
			BH55	18					
			BH56	19					
			BH57	20					
			BH58	21					
			BH59	22					
			BH60	23					
2	18135	JURY SELECTION	BH61	2	ALL ON				
			BH62	3	HALLWAYS				
			BH63	15	ALL OFF				
			BH64	17					
			BH65	18					
			BH66	19					
			BH67	20					
			BH68	21					
			BH69	22					
			BH70	23					
2	18132	JURY SELECTION	BH71	2	ALL ON				
			BH72	3	HALLWAYS				
			BH73	15	ALL OFF				
			BH74	17					
			BH75	18					
			BH76	19					
			BH77	20					
			BH78	21					
			BH79	22					
			BH80	23					
2	18131	JURY SELECTION	BH81	2	ALL ON				
			BH82	3	HALLWAYS				
			BH83	15	ALL OFF				
			BH84	17					
			BH85	18					
			BH86	19					
			BH87	20					
			BH88	21					
			BH89	22					
			BH90	23					
2	18130	JURY SELECTION	BH91	2	ALL ON				
			BH92	3	HALLWAYS				
			BH93	15	ALL OFF				
			BH94	17					
			BH95	18					
			BH96	19					
			BH97	20					
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			BH99	22					
			BH100	23					
2	18129	JURY SELECTION	BH101	2	ALL ON				
			BH102	3	HALLWAYS				
			BH103	15	ALL OFF				
			BH104	17					
			BH105	18					
			BH106	19					
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			BH108	21					
			BH109	22					
			BH110	23					
2	18128	JURY SELECTION	BH111	2	ALL ON				
			BH112	3	HALLWAYS				
			BH113	15	ALL OFF				
			BH114	17					
			BH115	18					
			BH116	19					
			BH117	20					
			BH118	21					
			BH119	22					
			BH120	23					
2	18127	JURY SELECTION	BH121	2	ALL ON				
			BH122	3	HALLWAYS				
			BH123	15	ALL OFF				
			BH124	17					
			BH125	18					
			BH126	19					
			BH127	20					
			BH128	21					
			BH129	22					
			BH130	23					
2	18126	JURY SELECTION	BH131	2	ALL ON				
			BH132	3	HALLWAYS				
			BH133	15	ALL OFF				
			BH134	17					
			BH135	18					
			BH136	19					
			BH137	20					
			BH138	21					
			BH139	22					
			BH140	23					
2	18125	JURY SELECTION	BH141	2	ALL ON				
			BH142	3	HALLWAYS				
			BH143	15	ALL OFF				
			BH144	17					
			BH145	18					
			BH146	19					
			BH147	20					
			BH148	21					
			BH149	22					
			BH150	23					
2	18124	JURY SELECTION	BH151	2	ALL ON				
			BH152	3	HALLWAYS				
			BH153	15	ALL OFF				
			BH154	17					
			BH155	18					
			BH156	19					
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			BH159	22					
			BH160	23					
2	18123	JURY SELECTION	BH161	2	ALL ON				
			BH162	3	HALLWAYS				
			BH163	15	ALL OFF				
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2	18122	JURY SELECTION	BH171	2	ALL ON				
			BH172	3	HALLWAYS				
			BH173	15	ALL OFF				
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2	18121	JURY SELECTION	BH181	2	ALL ON				
			BH182	3	HALLWAYS				
			BH183	15	ALL OFF				
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2	18120	JURY SELECTION	BH191	2	ALL ON				
			BH192	3	HALLWAYS				
			BH193	15	ALL OFF				
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			BH199	22					
			BH200	23					
2	18119	JURY SELECTION	BH201	2	ALL ON				
			BH202	3	HALLWAYS				
			BH203	15	ALL OFF				
			BH204	17					
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			BH207	20					
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			BH209	22					
			BH210	23					
2	18118	JURY SELECTION	BH211	2	ALL ON				
			BH212	3	HALLWAYS				
			BH213	15	ALL OFF				
			BH214	17					
			BH215	18					
			BH216	19					
			BH217	20					
			BH218	21					
			BH219	22					
			BH220	23					
2	18117	JURY SELECTION	BH221	2	ALL ON				
			BH222	3	HALLWAYS				
			BH223	15	ALL OFF				
			BH224	17					
			BH225	18					
			BH226	19					
			BH227	20					
			BH228	21					
			BH229	22					
			BH230	23					
2	18116	JURY SELECTION	BH231	2	ALL ON				
			BH232	3	HALLWAYS				
			BH233	15	ALL OFF				
			BH234	17					
			BH235	18					
			BH236	19					
			BH237	20					
			BH238	21					
			BH239	22					
			BH240	23					
2	18115	JURY SELECTION	BH241	2	ALL ON				
			BH242	3	HALLWAYS				
			BH243	15	ALL OFF				
			BH244	17					
			BH245	18					
			BH246	19					
			BH247	20					
			BH248	21					
			BH249	22					
			BH250	23					
2	18114	JURY SELECTION	BH251	2	ALL ON				
			BH252	3	HALLWAYS				
			BH253	15	ALL OFF				
			BH254	17					
			BH255	18					
			BH256	19					
			BH257	20					
			BH258						

B COURTHOUSE LIGHTING
E0004 CONTROL SCHEDULES (N.T.S.)

[illegible]

Lighting Control Intent	
Each building will have a separate lighting control system.	
The lighting control system will conform, at a minimum, with California Title 24 2008.	
<p>Courthouse Features</p> <p>Courthouse manufacturer will be Lutron or approved equal.</p> <ul style="list-style-type: none"> o Common and Open Office Spaces: All common and office space types and all corridors control lighting via Lutron or Switching Relay panels, (refer to LCP relay schedule). Relays will be controlled via a time clock, as well as after hour controls using low voltage Smartouch OS touchpads (OSM25) per the lighting drawings. Lutron occupancy sensors (LOS-COT-2000) and Lutron wired daylight sensors (EC-DR) will be utilized as needed per the lighting drawings. o ADD ALTERNATE Quantum System - Provide Lutron Quantum Hubs (QH2) as needed to control the courtyards and common area Lutron lighting control systems. This will allow for PC based controlled control and scheduling ability for the entire building, as well as integration capability to the buildings BMS system (via Bacnet). Additionally, add (2) Q-Corridor-IPed license to provide remote/localised programming ability for the end user. o Master low voltage control stations at most entrances will enable all lighting which is not otherwise controlled by occupancy sensor to be turned "on" after hours. All lights will be enabled during the day (as set at time clock) and the entry control stations will not change lighting status during those "on" hours. o Non-secure Hallways and Restrooms: Non-secure powered lighting shall be controlled by automatic "on" vacancy sensors. Emergency egress lighting will be ON/Off with timeclock and low voltage override. o After-hours: The majority of emergency egress lighting will be controlled "off" by LCP timeclock, with Master override at entrances. Signs/Inkure at visible areas and main entrances will remain "on" for security purposes. o Main lobby will be controlled at Reception or Security desk as well as switches shown per schedule. Nightlights will remain on in this area. o Egress work spaces will typically be provided with vacancy sensor control. o Main entrance "on" : Wall mounted sensors will have built-in light level sensor to turn off one level below desired daylight. o Open Office work spaces will be provided with low voltage controls in conjunction with dimming and daylight reduction control where applicable. o Large storage rooms will be provided with ceiling mounted sensors and wall switches. Where high shelving is intended, low voltage switching may be substituted to eliminate false "off"s. o Dual level switching or dimming will be provided for areas over 200 sf. o Daylight responsive step-lighting controls will be provided in non-work areas such as lobbies and corridors along perimeter window walls, depending on the fixture type and window size and orientation. o Large training rooms, security control rooms and conference rooms will have vacancy sensors and dimmable control with wall box dimmers. o Stair wells will be provided with occupancy sensor control with automatic "on" and automatic "off" for approximately 50% of the light. Per code, 50% will remain on. Interior photocell on a lower landing will control lights "off" where enough daylight is provided in stair well. o Secure Holding area lighting will be controlled ON/Off at the Security Office. "ON" only stations with diversion grade plates, will be provided at entries from the Jailport for afterhours use. o Settings for daylight responsive controls will be coordinated with selected vendor and time clock hours of operation will be coordinated with Owner prior to Commissioning. o Exterior photocell "on" and time scheduled "off" controls with partial reduction capabilities will be provided for dusk and dawn. Fixtures will not be completely turned off as allowed for nighttime security. o Courtyards: The courtyards will each utilize a (4) zone Lutron Grafik Eye OS (OSGR-4P) lighting control system with control the lighting dusk and the Lutron Smart OS illuminated shades. Each Grafik Eye OS main unit will have (2) secondary low voltage Smartouch OS (OSM25) keypad stations physically located in the Courtyards - one for the lighting and one for the shades. The final Grafik Eye OS main unit location will be determined by Owner. Each room shall utilize Lutron dual technology wired occupancy sensors (LOS-COT-2000) for automatic shut-off, and use an RS232 interface (QCE-C-NMK-E) to communicate to the M system (if applicable). Reference Drawing E22.10. o Undercounter lights will be provided with the electrified furniture, by others. Control to be determined by Owner/Vendor. 	
<p>General Notes</p> <p>Design sequent for daylight dimming shall be 1.5 times the nighttime designed light level.</p> <p>Design sequent for daylight switching shall be 2.0 to 2.5 times the nighttime designed light level.</p> <p>Photocensors shall be filtered or calibrated to respond only to light in the visual range (no UV or IR) and adjust for the human sensitivity spectral curve. Continuous dimming controls shall utilize a sliding set point algorithm.</p>	

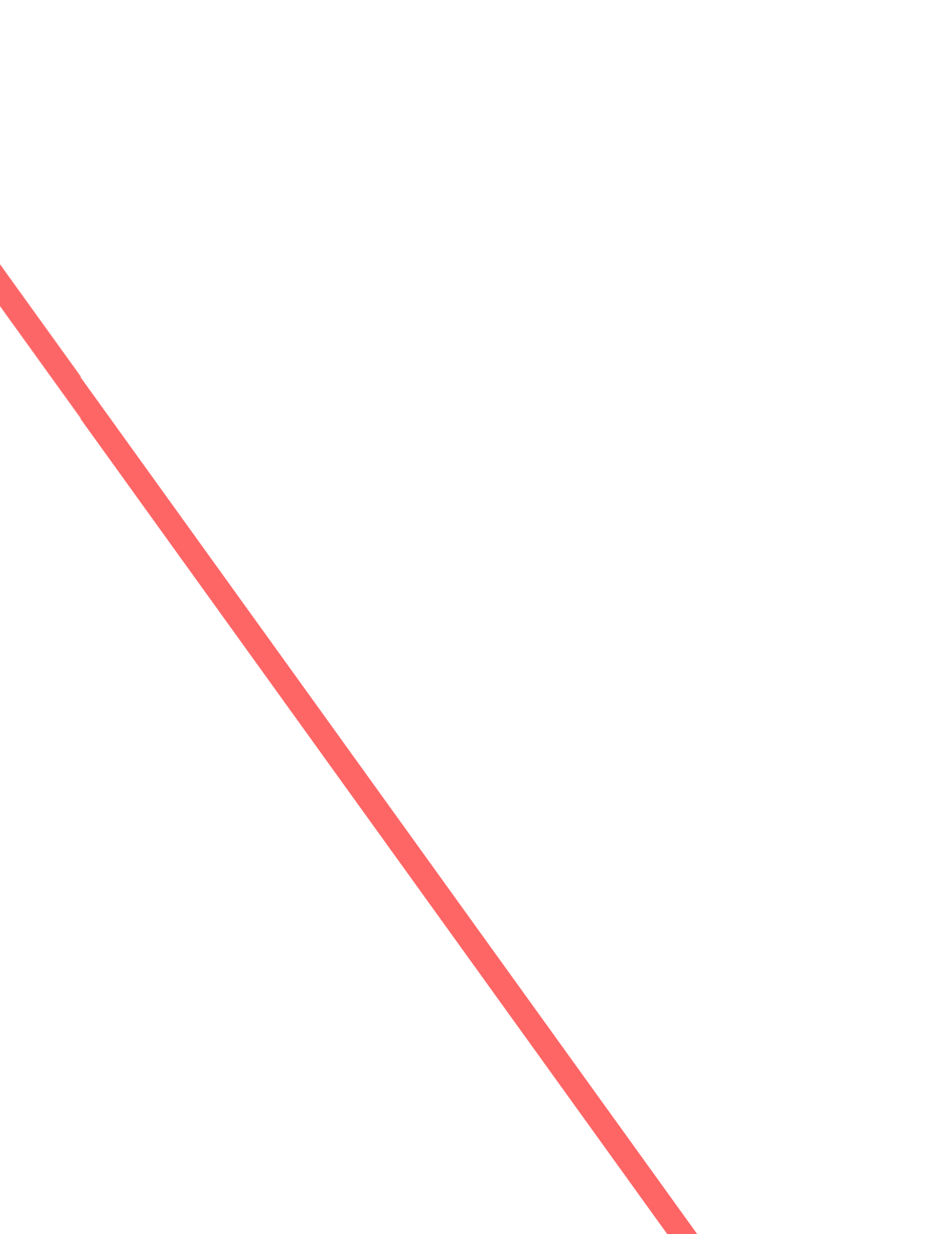
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~~SHEET NUMBER~~
~~E0006~~

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PROJECT: ECHO/COURTS									
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PROJECT: ERMOL-COLORISTS

LOCATION: RM 44427

SECTION 2

PANEL LAW

DATA SHEET 1									
ITEM		DESCRIPTION		QTY		UNIT		REMARKS	
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ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
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ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
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ELEC RM 44427		ELEC RM 44427		1		1		1	
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ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
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ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1		1	
ELEC RM 44427		ELEC RM 44427		1		1			

DP-4 RESP 1

PROJECT: ECOLI-COURTIS

PANEL EHS

DATE: 11/11/2024

LOCATION: RM 95533

LOAD SERVED	LOAD (KVA)		C.B.	A	B	C	LOAD (KVA)		LOAD SERVED
	1A	1B					1A	1B	
LOAD SERVED	1A	1B	20	1	2	3	1A	1B	20
ROCK CRESS INTERIOR	0.0	0.0	20	1	4	0.0	20	1	2.0
ROCK CRESS EXTERIOR			20	1	5	0.0	20	1	0.0
SPARE			20	1	6	0.0	20	1	2.0
SPARE			20	1	7	0.0	20	1	2.0
SPARE			20	1	8	0.0	20	1	2.0
SPARE			20	1	9	0.0	20	1	2.0
SPARE			20	1	10	0.0	20	1	2.0
SPARE			20	1	11	0.0	20	1	2.0
SPARE			20	1	12	0.0	20	1	2.0
SPARE			20	1	13	0.0	20	1	2.0
SPARE			20	1	14	0.0	20	1	2.0
SPARE			20	1	15	0.0	20	1	2.0
SPARE			20	1	16	0.0	20	1	2.0
SPARE			20	1	17	0.0	20	1	1.5
SPARE			20	1	18	0.0	20	1	2.0
SPARE			20	1	19	0.0	20	1	2.0
SPARE			20	1	20	0.0	20	1	2.0
SPARE			20	1	21	0.0	20	1	2.0
SPARE			20	1	22	0.0	20	1	2.0
SPARE			20	1	23	0.0	20	1	2.0
SPARE			20	1	24	0.0	20	1	2.0
SPARE			20	1	25	0.0	20	1	2.0
SPARE			20	1	26	0.0	20	1	2.0
SPARE			20	1	27	0.0	20	1	2.0
SPARE			20	1	28	0.0	20	1	2.0
SPARE			20	1	29	0.0	20	1	2.0
SPARE			20	1	30	0.0	20	1	2.0
SPARE			20	1	31	0.0	20	1	2.0
SPARE			20	1	32	0.0	20	1	2.0
SPARE			20	1	33	0.0	20	1	2.0
SPARE			20	1	34	0.0	20	1	2.0
SPARE			20	1	35	0.0	20	1	2.0
SPARE			20	1	36	0.0	20	1	2.0
SPARE			20	1	37	0.0	20	1	2.0
SPARE			20	1	38	0.0	20	1	2.0
SPARE			20	1	39	0.0	20	1	2.0
SPARE			20	1	40	0.0	20	1	2.0
SPARE			20	1	41	0.0	20	1	2.0
SPARE			20	1	42	0.0	20	1	2.0
SPARE			20	1	43	0.0	20	1	2.0
SPARE			20	1	44	0.0	20	1	2.0
SPARE			20	1	45	0.0	20	1	2.0
SPARE			20	1	46	0.0	20	1	2.0
SPARE			20	1	47	0.0	20	1	2.0
SPARE			20	1	48	0.0	20	1	2.0
SPARE			20	1	49	0.0	20	1	2.0
SPARE			20	1	50	0.0	20	1	2.0
SPARE			20	1	51	0.0	20	1	2.0
SPARE			20	1	52	0.0	20	1	2.0
SPARE			20	1	53	0.0	20	1	2.0
SPARE			20	1	54	0.0	20		

E0008

[illegible]

PROJECT

ECHO COUNTS

LOCATION

CENTRAL DATA ROOM

PANEL 11CR-3

SECTION 4

CAND SERVED									
LQ		REQ.		ON		OFF		TOTAL	
LQ		REQ.		ON		OFF		TOTAL	
LQ		REQ.		ON		OFF		TOTAL	
LQ		REQ.		ON		OFF		TOTAL	
LQ		REQ.		ON		OFF		TOTAL	
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