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DA Number	EQUIPMENT TYPE	EQUIPMENT NUMBER	SSC Special Seismic Certification Required per CAN 2-1708A.5 section 2.1?	SSC Intended Method for Obtaining SSC: -OSP -Proj Spec (PS)Test -PS Analysis -PS Test+ Analysis -Rugged per CAN 2-1708A.5 section 2.2	OSP # / DA Approval OSHPD Special Seismic Certification Number or DA Approval Date	Floor Level of Installation	Manufacturer (reference only)	Model No. (reference only)	Operating Weight (lbs) (reference only)
	Plumbing								
	Domestic Hot Water	SWH-1: Water Heater High	NO	N/A	-	Lower Level	PVI	40 N 5A-ISD	2000
	Domestic Hot Water	SWH-2: Water Heater Low	NO	N/A	-	Lower Level	PVI	125 N 5A-ISD	2500
	Medical Air	MAC-1: Medical Air Compressor	NO	N/A	-	Lower Level	Beacon Medaes	LPS-20H-D400-DZ-S	15400
	Laboratory Air	LAC-1: Laboratory Air Compressor	NO	N/A	-	Lower Level	Beacon Medaes	LPS-50-SD80-SPL	2200
	Dental Air	DAC-1: Dental Air Compressor	NO	N/A	-	Level 3	Air Techniques	Air Star 30C	350
	Medical Vacuum	MVP-1: Medical Vacuum Pump	NO	N/A	-	Lower Level	Beacon Medaes	LVS-200-RC400V-P	14600
	Laboratory Vacuum	LVP-1: Laboratory Vacuum Pump	NO	N/A	-	Lower Level	Beacon Medaes	LTV-30-L120	1200
	Dental Vacuum	DAV-1: Dental Vacuum Pump	NO	N/A	-	Level 3	Air Techniques	STS 6	330
	RO Water	RO-1: Reverse Osmosis Unit	NO	N/A	-	Lower Level	Bottle Free Water	BFWAC-P5-RO4K-TBDI-P5-450-92SV-3MB-TH-P5BB-24U-0 2-4X30-RVT1.5PV	2500
	RO Water	RO-1: Reverse Osmosis Tank	NO	N/A	-	Lower Level	Bottle Free Water	Part of above	Part of Above
	Domestic Water	WS-1: Water Softener	NO	N/A	-	Lower Level	Phoenix	PS-654-6 TRI-M-CB SK-BM-100	50700
	Domestic Water	BP-2: Booster Pump	NO	N/A	-	Lower Level	Grundfos	MPC-E 3CRNE-15-2-WA	4600
	Domestic Water	BP-1: Booster Pump	NO	N/A	-	Lower Level	Grundfos	MPC-E4-CRE-32-3-2-WA	200
	Domestic Water	BRP-1: Brine Pump	NO	N/A	-	Lower Level	Phoenix	PPS-15-20-P-DUPLEX	600
	Domestic Water	BT-1: Brine Tank	NO	N/A	-	Lower Level	Core-Rosion Products	Brinemaker	86500
35	Fuel Oil	DT-1: Fuel Oil Day Tank	YES	PS Analysis	OSP-0126-10 (570 CO#392)	Lower Level	Pryco	PY100UL	1200
	Fuel Oil	FOT-1: Fuel Oil Tank	YES	Rugged (underground tank)	-	Underground	Modern Welding	Double Wall Tank	285,000
	Medical Gas	MM-1: Medical Manifold-NOS	NO	N/A	-	Lower Level	Beacon Medaes	6-107011-10	100
	Medical Gas	MM-2: Medical Manifold-CO2	NO	N/A	-	Lower Level	Beacon Medaes	6-107020-10	100
	Medical Gas	MM-3: Medical Manifold-N2	NO	N/A	-	Lower Level	Beacon Medaes	6-107014-10	100
	Domestic Waste and Vent	NT-1: Neutralization Tank	NO	N/A	-	Underground	Orion	Style 5	1,000
	Domestic Waste and Vent	FOS-1: Fuel Oil Separator	NO	N/A	-	Level 8	Heliport Systems Inc.	H-200	2,500
	Fire Protection								
	Fire pump	FP-1	NO	N/A	-		Fairbanks Morse	12FCM 8 stage	-
26	ATS Control Panel	FP-1C	YES	OSP	OSP-0158-10		Firetrol	FTA 1930	
	Jockey pump	JP-1	NO	N/A	-		Aurora	PVM2-110	145
26	Control Panel	JP-1C	YES	OSP	(570 CO#392) OSP-0158-10		Firetrol	FTA 500	
	Deluge Valve w/ components (4)		NO	N/A	-	Lower Level, 1 & Penthouse	Fireflex Totalpac	T2PNELNP30	-
26	Pre Action Control Panels (4)	Preaction Panel	YES	OSP	OSP-0072-10 (570 CO#392)	Lower Level, 1 & Penthouse	Notifier	NFS-320 (E)	
	Mechanical - HVAC								
27	Chilled Water	CH-1: Chiller	YES	OSP	OSP-0168-10	Level 8	Trane	CVHF-1300	47606
27	Chilled Water	CH-2: Chiller	YES	OSP	OSP-0168-10	Level 8	Trane	CVHF-1300	47606
27	Chilled Water	CH-3: Chiller	YES	OSP	OSP-0168-10	Level 8	Trane	CVHF-1300	47606
32	Chilled Water	CT-1: Cooling Tower	YES	OSP	OSP-0001-10	Level 8	BAC	31301C	49,000
32	Chilled Water	CT-2: Cooling Tower	YES	OSP	OSP-0001-10	Level 8	BAC	31301C	49,000
32	Chilled Water	CT-3: Cooling Tower	YES	OSP	(570 CO#392) OSP-0001-10	Level 8	BAC	31301C	49,000
	Chilled Water	HT-1: Backwash Holding Tank	NO	N/A	-	Level 8	Bailiff Enterprises	VTN00750-48-1.5-S	6,000
	Chilled Water	CHWP-1: Chilled Water Pump	NO	N/A	-	Level 8	Systecon	SIVCH7200V104P18X1	63000
	Condenser Water	CWP-2:Condenser Water Pump	NO	N/A	-	Level 8	Systecon	SIPC007800V10NP18X1	44000
	Chilled Water	SF-1: Separator Filter	NO	N/A	-	Level 8	Puroflux	PF64-050	1369
	Hydronic Water	HX-1: Heat Exchanger	NO	N/A	-	Lower Level	INDIVIDUAL COMPONENTS	VARIOUS	N/A
	Hydronic Water	ET-1: Expansion Tank	NO	N/A	-	Lower Level	B&G	B-2000	5,600
	Steam and Heating	B-1: Boilers	NO	N/A	-	Lower Level	Cleaver Brooks	4W(LE)-400	48000
	Steam and Heating	B-2: Boilers	NO	N/A	-	Lower Level	Cleaver Brooks	4W(LE)-400	48000
	Steam and Heating	B-3: Boilers	NO	N/A	-	Lower Level	Cleaver Brooks	4W(LE)-400	48000
	Steam and Heating	BDT-1: Blow Down Tank	NO	N/A	-	Lower Level	ACE	SB4207	6,800
	Steam and Heating	DA-1: Deaerator for Steam Boiler	NO	N/A	-	Lower Level	Cleaver Brooks	SDP45-900	24000
	Clean Steam	CSDA-1:Clean Steam Deaerator	NO	N/A	-	Lower Level	Shipco	005 DA-ISTP	6100
	Clean Steam	CSG-1: Clean Steam Generator	NO	N/A	-	Lower Level	Armstrong	RB395H1472	4000
	Clean Steam	CSG-2: Clean Steam Generator	NO	N/A	-	Lower Level	Armstrong	RB395H1472	4000
	Clean Steam	BDT-2: Blow Down Tank	NO	N/A	-	Lower Level	ACE	SB3607	3900
	Steam and Heating	CRU-1: Condensate Return Unit	NO	N/A	-	Lower Level	Shipco	1003PSS	1800
	Steam and Heating	CRU-2: Condensate Return Unit	NO	N/A	-	Lower Level	Shipco	305PSSD	800
	Steam and Heating	FT-1: Flash Tank	NO	N/A	-	Lower Level	Armstrong	AFT-16	300
	Steam and Heating	VT-1: Vent Condensate Tank	NO	N/A	-	Lower Level	Cannon Boiler Works	VC-7	110
33	Air Handlers	AHU-E1	YES	PS Testing	OSP-0069-10	Lower Level	Energy Labs	C168338-FC-L	40000 to 95000
33	Air Handlers	AHU-W1	YES	PS Testing	OSP-0069-10	Lower Level	Energy Labs	C125352-FC-L	40000 to 95000
33	Air Handlers	AHU-W2	YES	PS Testing	OSP-0069-10	Lower Level	Energy Labs	C138312-FC-L	40000 to 95000
33	Air Handlers	AHU-E2	YES	PS Testing	OSP-0069-10	Level 8	Energy Labs	C130407-FC-L	40000 to 95000
33	Air Handlers	AHU-E3	YES	PS Testing	OSP-0069-10	Level 8	Energy Labs	C130407-FC-L	40000 to 95000
33	Air Handlers	AHU-W3	YES	PS Testing	OSP-0069-10	Level 5	Energy Labs	C171200-FC-L	40000 to 95000
33	Air Handlers	AHU-W4	YES	PS Testing	OSP-0069-10	Level 5	Energy Labs	C171178-FC-L	40000 to 95000
33	Air Handlers	AHU-W5	YES	PS Testing	OSP-0069-10	Level 5	Energy Labs	50,000 CFM	40000 to 95000
30	Fan Coil Units	FCU-B1	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH012	500 to 3000
30	Fan Coil Units	FCU-B2	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH010	500 to 3000
30	Fan Coil Units	FCU-B3	YES	PS Testing	OSP-0272-10	Lower Level	McQuay	CAH010	500 to 3000
30	Fan Coil Units	FCU-B4	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH012	500 to 3000
30	Fan Coil Units	FCU-B5	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH006	500 to 3000
30	Fan Coil Units	FCU-B6	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH013	500 to 3000
28	Fan Coil Units	FCU-B7	YES	OSP	OSP-0272-10	Lower Level	Energy Labs	CHHHWWW-FCH-L	500 to 3000
28	Fan Coil Units	FCU-B8	YES	OSP	OSP-0272-10	Lower Level	Energy Labs	C4246-FC-E	500 to 3000
28	Fan Coil Units	FCU-B9	YES	OSP	OSP-0272-10	Lower Level	Energy Labs	C2956-FC-E	500 to 3000
37	Fan Coil Units	FCU-B10	YES	PS Testing	OSP-0123-10	Lower Level	IEC	BPY10	500 to 3000
37	Fan Coil Units	FCU-B11	YES	PS Testing	OSP-0123-10	Lower Level	IEC	BPY10	500 to 3000
30	Fan Coil Units	FCU-N1	YES	PS Testing	OSP-0272-10	Lower Level	McQuay	CAH008	500 to 3000
30	Fan Coil Units	FCU-N2	YES	PS Testing	OSP-0123-10	Lower Level	McQuay	CAH008	500 to 3000
28	Fan Coil Units	FCU-N3	YES	OSP	OSP-0272-10	Level 1	Energy Labs	C2956-FC-E	500 to 3000
28	Fan Coil Units	FCU-W1	YES	OSP	OSP-0123-10	Level 5	Energy Labs	CHHHWWW-FCH-L	500 to 3000
30	Fan Coil Units	FCU-E1	YES	PS Testing	OSP-0272-10	Level 8	McQuay	CAH013	500 to 3000
30	Fan Coil Units	FCU-E2	YES	PS Testing	OSP-0272-10	Level 8	McQuay	CAH013	500 to 3000
30	Fan Coil Units	FCU-E3	YES	PS Testing	OSP-0123-10	Level 8	McQuay	CAH008	500 to 3000
30	Fan Coil Units	FCU-E4	YES	PS Testing	OSP-0123-10	Level 8	McQuay	CAH008	500 to 3000
28	Fan Coil Units	FCU-E5	YES	OSP	OSP 0277-10	Level 8	Energy Labs	CHHHWWW-FCH-L	500 to 3000
30	Fan Coil Units	FCU-P2	YES	PS Testing	OSP 0277-10	Level 9	McQuay	CAH010	500 to 3000
28	Fan Coil Units	FCU-P3	YES	OSP	OSP-0123-10	Level 10	Energy Labs	CHHHWWW-FCH-L	500 to 3000
30	Fan Coil Units	FCU 3-W1	YES	PS Testing	OSP-0123-10	Level 3	McQuay	CAH006GDAC	1000
30	Fan Coil Units	FCU 3-W1	YES	OSP	OSP 0277-10				
28	Stair Pressurization fan	SPF-1	YES	OSP	OSP-0069-10	Level 1	Energy Labs	C4751-F	1600
28	Stair Pressurization fan	SPF-2	YES	OSP	OSP-0069-10 (570 CO#392)	Level 1	Energy Labs	C4751-F	1600
	Package AC Units (Increment 7)	PTAC-1 & 2	No	N/A	-	Level 1	Bard	CT242-A02	-
	Package AC Unit (Increment 10)	PTAC-1	No	N/A	-	Level 1	Bard	CT242-A02	-
	Building Management System								
	CB Hawk ICS Boiler Control System		NO	N/A	-				-
	VariPrime Chilled Water System Controller		NO	N/A	-				-
	All Climatec DDC Control Panel		NO	N/A	-				-
	Chiller Room Leak Detection Alarm Monitor Panel		NO	N/A	-				-
	Fire Fighter Control Panel for Stair Fan	Fire Alarm Contractor	NO	N/A	-	Level 1	Energy Labs	C4751-F	1600
	Variable Speed Drives	VFD	NO	N/A	-	Level 1	Energy Labs	C4751-F	1600
	Electrical								
31	Section 26 11 16 (Secondary Unit Substations)	BNDH1	YES	OSP	OSP-0053-10 OSP-0025-10 OSP-0007-10	LL	Square D / Schneider Electric	Metal Enclosed HVL Switch/Class 7420 Power-Dry Transformer/PZ4 Low Voltage Switchgear	16260
31	Section 26 11 16 (Secondary Unit Substations)	BNDH2	YES	OSP	OSP-0053-10 OSP-0025-10 OSP-0007-10	LL	Square D / Schneider Electric	Metal Enclosed HVL Switch/Class 7420 Power-Dry Transformer/PZ4 Low Voltage Switchgear	27000
31	Section 26 11 16 (Secondary Unit Substations)	RNDH1	YES	OSP	OSP-0053-10 OSP-0025-10 OSP-0007-10	ROOF	Square D / Schneider Electric	Metal Enclosed HVL Switch/Class 7420 Power-Dry Transformer/PZ4 Low Voltage Switchgear	21543
31	Section 26 11 16 (Secondary Unit Substations)	RNDH	YES	OSP	OSP-0053-10 OSP-0025-10 OSP-0007-10	ROOF	Square D / Schneider Electric	Metal Enclosed HVL Switch/Class 7420 Power-Dry Transformer/PZ4 Low Voltage Switchgear	30760
25	Section 26 13 13 (Medium Voltage Circuit Breaker Switches)	MSDS	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	Metal-Clad Switchgear	17110
25	Section 26 24 13 (Switchboards)	BNDH3/BNDH4	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	9690
25	Section 26 24 13 (Switchboards)	BNDH31	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1767
25	Section 26 24 13 (Switchboards)	BNDH21	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1167
25	Section 26 24 13 (Switchboards)	BNDH41	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1767
25	Section 26 24 13 (Switchboards)	BCDH1/BCDH2	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	3045/3165
25	Section 26 24 13 (Switchboards)	BCDH31	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1732
25	Section 26 24 13 (Switchboards)	BCDH21	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1167

DA Number	EQUIPMENT TYPE	EQUIPMENT NUMBER	SSC Special Seismic Certification Required per CAN 2-1708A.5 section 2.1?	SSC Intended Method for Obtaining SSC: -OSP -Proj Spec (PS)Test -PS Analysis -PS Test+ Analysis -Rugged per CAN 2-1708A.5 section 2.2	OSP # / DA Approval OSHPD Special Seismic Certification Number or DA Approval Date	Floor Level of Installation	Manufacturer (reference only)	Model No. (reference only)	Operating Weight (lbs) (reference only)
25	Section 26 24 13 (Switchboards)	BCDH41	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1767
25	Section 26 24 13 (Switchboards)	BEDH1	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	3835
25	Section 26 24 13 (Switchboards)	BEDH2	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1197
25	Section 26 24 13 (Switchboards)	BLSDH	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	2239
25	Section 26 24 13 (Switchboards)	RCDH	YES	OSP	OSP-0052-10	ROOF	Square D / Schneider Electric	QED-2/QED-S	2885
25	Section 26 24 13 (Switchboards)	RLSDH	YES	OSP	OSP-0052-10	ROOF	Square D / Schneider Electric	QED-2/QED-S	2234
25	Section 26 24 13 (Switchboards)	REDH	YES	OSP	OSP-0052-10	ROOF	Square D / Schneider Electric	QED-2/QED-S	5170
25	Section 26 24 13 (Switchboards)	RE-ELEV	YES	OSP	OSP-0052-10	ROOF	Square D / Schneider Electric	QED-2/QED-S	1347
25	Section 26 24 13 (Switchboards)	BEDH3	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	935
25	Section 26 24 13 (Switchboards)	BEH2	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1991
25	Section 26 24 13 (Switchboards)	BE-ELEV	YES	OSP	OSP-0052-10	LL	Square D / Schneider Electric	QED-2/QED-S	1145
25	Section 26 24 13 (Switchboards)	1NIMG	YES	OSP	OSP-0052-10	1ST	Square D / Schneider Electric	QED-2/QED-S	1265
25	Section 26 24 13 (Switchboards)	1CIMG	YES	OSP	OSP-0052-10	1ST	Square D / Schneider Electric	QED-2/QED-S	820
25	Section 26 24 13 (Switchboards)	REH2	YES	OSP	OSP-0052-10	ROOF	Square D / Schneider Electric	QED-2/QED-S	2461
31	Section 26 24 16 (Panel boards)	BCL22	YES	OSP	OSP-0016-10	LL	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	BCL32	YES	OSP	OSP-0016-10	LL	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1CL25	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1CL34	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1EH1	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1EL1	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1LSH1	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	1LSL1	YES	OSP	OSP-0016-10	1ST	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2CH3	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2CL23	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2CL33	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2EL3	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2LSH3	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2LSL3	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	2NL31	YES	OSP	OSP-0016-10	2ND	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CH3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL24	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL31	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL310	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL312	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL32	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL33	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL34	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL35	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL36	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL37	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL38	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL39	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3CL54	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3EH1	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3EH3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3EL1	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3EL3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3LSH1	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3LSH3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3LSL1	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3LSL3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3NH3	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3NL31	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3NL32	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	3NL33	YES	OSP	OSP-0016-10	3RD	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4CL24	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4CL34	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4EH3	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4EL3	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4LSH3	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	4LSL3	YES	OSP	OSP-0016-10	4TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5CL12	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5CL52	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5EH1	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5EL1	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5EL2	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5LSH1	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5LSL1	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	5NL61	YES	OSP	OSP-0016-10	5TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	6CL12	YES	OSP	OSP-0016-10	6TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	6CL52	YES	OSP	OSP-0016-10	6TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7CL12	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7CL52	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7EH1	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7EL1	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7LSH1	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	7LSL1	YES	OSP	OSP-0016-10	7TH	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	RCL2	YES	OSP	OSP-0016-10	ROOF	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 16 (Panel boards)	BCL13	YES	OSP	OSP-0016-10	LL	Square D / Schneider Electric	I-LINE, NF, NQ	140
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	I.S.RLS1	YES	OSP	OSP-0059-10	ROOF	Square D / Schneider Electric	IPC2/MPS/NF/NQ	2480
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	I.S.RE1	YES	OSP	OSP-0059-10	ROOF	Square D / Schneider Electric	IPC2/MPS/NF/NQ	2480
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	I.S. BN1	YES	OSP	OSP-0059-10 OSP-0058-10	LL	Square D / Schneider Electric	IPC2/MPS/NF/NQ	1826
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	I.S. BN2	YES	OSP	OSP-0059-10 OSP-0058-10	LL	Square D / Schneider Electric	IPC2/MPS/NF/NQ	2199
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	I.S. BN3	YES	OSP	OSP-0059-10 OSP-0058-10	LL	Square D / Schneider Electric	IPC2/MPS/NF/NQ	1876

FKP Architects

ARCHITECT OF RECORD
Paul C. Gloriod

LICENSED ARCHITECT MICHAEL L. SWAIN NO. C 20081 REN. 1-31-13 STATE OF CALIFORNIA

Changes on these drawings do not consist of materially altered changes to approved drawings and don't require a change order.
OSHPD review ACO ______
OSHPD review FLSO ______
OSHPD review DSE ______

REVISIONS

37	05/19/10	CHANGE ORDER #36
120	10/13/10	CHANGE ORDER #105
229	07/15/11	CHANGE ORDER #180
570	07/30/12	CHANGE ORDER #392

OSHPD/FDD-Field Review Tracking
Project: IL-072072-30
PAD: 2012-07209
ACO ______ / /
Architectural A AC D (X) Refer
Mechanical A AC D (X) Refer
Electrical A AC D (X) Refer
DSE: AXL 8/1/12
Structural (A) AC D X Refer
FLSO ______ / /
Fire Life Safety A AC D (X) Refer

APPROVAL
Office of Statewide Health Planning & Development/FDD REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR APPROVED
CHANGE ORDER#______
INSTRUCTION BULLETIN#______
DEFERRED APPROVAL#______
ADDENDUM______

PROJECT NAME
CHILDREN'S HOSPITAL OF ORANGE COUNTY
455 S. Main St.
Orange, CA 92868-3874

TOWER II

CHOC HOSPITAL

PROJECT NUMBER
12011.00
Increment #7

OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE
01/27/2010

SCALE

DRAWING TITLE
OSHPD CAN-2-1708A.5

DRAWING NUMBER
A0.4A

N:\06XXX\06102 CHOC TOWER 2 SHELL BUILDING\FKP CONTRACTED PROJECTS\PROJECT INCREMENTS\INCR. #07_TENANT IMPROVEMENT\OSHPD PERMIT (CONSTRUCTION DOCUMENTS)\100602_CO#_____\A0.4A OSHPD CAN-4.DWG
7/27/2012
JOY