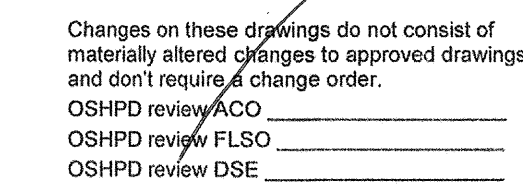


ARCHITECT OF RECORD
Paul C. Gloriod



	05/19/10	CHANGE ORDER #36
	10/13/10	CHANGE ORDER #105
	07/15/11	CHANGE ORDER #180

Office of Statewide Health
Planning & Development/FDO
REVIEWED IN ACCORDANCE WITH
THE REQUIREMENTS OF 124, CCR

CHANGE ORDER# 180
INSTRUCTION BULLETIN# _____
DEFERRED APPROVAL# _____
ADDENDUM _____

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

TOWER II



PROJECT NUMBER

12011.00
Increment #7

OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE _____

01/27/2010

SCA

DRAWING TITLE

OSHPD CAN-2-1708A.5

DRAWING NUMBER

A0.4B



DA Number	EQUIPMENT TYPE	EQUIPMENT NUMBER	ISSC		Intended Method for Obtaining SSC OSPP Pro Spec (PS) Test PS Analysis PS Test Analysis Rugged per CAN 2-1708A.5 section 2.2	OSPP #1 (DA Approval) OSPPD Special Seismic Certification Number or DA Approval Date	Floor Level of Installation	Manufacturer (reference only)	Model No. (reference only)	Operating Weight (lbs) (reference only)
			Special Seismic Certification Required per CAN 2-1708A.5 section 2.17	OSPP						
 CO#105										
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS BE3	YES	OSP	OSP-0059-10 OSP-0058-10		LL	Square D / Schneider Electric	IPC2/MPSNFINQ	1193
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 1E3	YES	OSP	OSP-0059-10 OSP-0058-10		1	Square D / Schneider Electric	IPC2/MPSNFINQ	1325
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 2E1	YES	OSP	OSP-0059-10 OSP-0058-10		2	Square D / Schneider Electric	IPC2/MPSNFINQ	1325
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 4E1	YES	OSP	OSP-0059-10 OSP-0058-10		4	Square D / Schneider Electric	IPC2/MPSNFINQ	1220
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 6E1	YES	OSP	OSP-0059-10 OSP-0058-10		6	Square D / Schneider Electric	IPC2/MPSNFINQ	1220
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS BLS1	YES	OSP	OSP-0059-10 OSP-0058-10		LL	Square D / Schneider Electric	IPC2/MPSNFINQ	1325
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS BLS3	YES	OSP	OSP-0059-10 OSP-0058-10		LL	Square D / Schneider Electric	IPC2/MPSNFINQ	1162
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 1LS3	YES	OSP	OSP-0059-10 OSP-0058-10		1	Square D / Schneider Electric	IPC2/MPSNFINQ	1325
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 2LS1	YES	OSP	OSP-0059-10 OSP-0058-10		2	Square D / Schneider Electric	IPC2/MPSNFINQ	1325
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 4LS1	YES	OSP	OSP-0059-10 OSP-0058-10		4	Square D / Schneider Electric	IPC2/MPSNFINQ	1197
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 6LS1	YES	OSP	OSP-0059-10 OSP-0058-10		6	Square D / Schneider Electric	IPC2/MPSNFINQ	1167
31	Section 26 24 13 (Integrated Switchboards/Power Centers)	IS 6E1	YES	OSP	OSP-0059-10 OSP-0058-10		6	Square D / Schneider Electric	IPC2/MPSNFINQ	1167
25	Section 26 24 19 (Motor Control Centers)	BEMCC1	YES	OSP	OSP-0052-10		LL	Square D / Schneider Electric	Model 6 LV MCC	2250
25	Section 26 24 19 (Motor Control Centers)	REMCC1	YES	OSP	OSP-0052-10		Roof	Square D / Schneider Electric	Model 6 LV MCC	3000
25	Section 26 24 19 (Motor Control Centers)	BEMCC2	YES	OSP	OSP-0052-10		LL	Square D / Schneider Electric	Model 6 LV MCC	2250
25	Section 26 24 19 (Motor Control Centers)	REMCC2	YES	OSP	OSP-0052-10		Roof	Square D / Schneider Electric	Model 6 LV MCC	3250
25	Section 26 24 19 (Motor Control Centers)	BEMCC3	YES	OSP	OSP-0052-10		LL	Square D / Schneider Electric	Model 6 LV MCC	3000
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	BATS-C1	YES	OSP	OSP-0005-10		LL	Russelectric	Model 2000	5425
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	BATS- C2	YES	OSP	OSP-0005-10		LL	Russelectric	Model 2000	5425
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	BATS-E1	YES	OSP	OSP-0005-10		LL	Russelectric	Model 2000	6450
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	BATS-LS	YES	OSP	OSP-0005-10		LL	Russelectric	Model 2000	1915
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	BATS-E2	YES	OSP	OSP-0005-10		LL	Russelectric	Model 2000	2045
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	RATS-LS	YES	OSP	OSP-0005-10		ROOF	Russelectric	Model 2000	1800
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	RATS- C	YES	OSP	OSP-0005-10		ROOF	Russelectric	Model 2000	3040
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	RATS-E2	YES	OSP	OSP-0005-10		ROOF	Russelectric	Model 2000	4095
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	RATS-E1	YES	OSP	OSP-0005-10		ROOF	Russelectric	Model 2000	4900
25	Section 26 26 26 (Enclosed Transfer Switches with Bypass Isolation)	RATS-E3	YES	OSP	OSP-0005-10		ROOF	Russelectric	Model 2000	3600
36	Section 26 26 13 (Enclosed Controllers)	SIZE 0 COMB/FUS STR N1	YES	OSP	OSP-0052-10	 CO#180	LL	Square D / Schneider Electric	TBD	140
36	Section 26 26 13 (Enclosed Controllers)	SIZE 1 COMB/FUS STR N3	YES	OSP	OSP-0052-10		LL	Square D / Schneider Electric	TBD	140
36	Section 26 26 13 (Enclosed Controllers)	SIZE 0 COMB N/F STR N1	YES	OSP	OSP-0052-10		LL	Square D / Schneider Electric	TBD	 CO#105
34	Section 26 32 13 (2000 KW Engine Generators)	GENERATOR #1	YES	OSP	OSP-0034-10		LL	Caterpillar	TBD	45000
34	Section 26 32 13 (2000 KW Engine Generators)	GENERATOR #2	YES	OSP	OSP-0034-10		LL	Caterpillar	TBD	45000
25	Section 26 32 10 (Emergency Generator Control and Distribution Switchboards)	GSDS	YES	OSP	OSP-0024-10	 CO#105	LL	Russelectric	TBD	9650
34	Section 26 33 33 (Static Uninterruptible Power Supply)	22KVA UPS	YES	OSP	OSP-0052-10	 CO#180	LL	Eaton Powerware	TBD	811
Section 26 25 14 (Enclosed Bus Assemblies)	BGDH1/BATS C1 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BGDH2/BATS C2 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH1/BATS E1 3000A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH1/BDH4 800A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BLSH/BATS LS 600A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH1/BDH3 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH1/BDH4 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH2/BATS C1 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH2/BATS C2 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH3/BATS C1 3000A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH2/BATS E2 600A/800A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	BDH2/BATS LS	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GEN1/GSDS 800A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GEN2/GSDS 800A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BATS C2 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BATS E1 3000A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BATS E2 600A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BATS LS 300A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BDH3 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/BDH4 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	GSDS/NATS C1 2500A	NO	N/A				LL	Square D / Schneider Electric	TBD	
Section 26 25 14 (Enclosed Bus Assemblies)	RATS E2/C1 1 2000A	NO	N/A				Roof	Square D / Schneider Electric	TBD	