(1) EXISTING AIR HANDLER UNIT HAS 30% PREFILTERS AND 95% FINAL FILTERS

												AIR H	IANDL	ING UNI	r sc	HEDU	LE(A	NNEX)															
			CATAL	OG DATA		SUF	PLY FAN	DATA (FAN	PERFORM	ANCE FOR EA	CH FAN, T	YP. FOR T	NO)		CLG	HTG			R	ETURN FAN I	DATA (FAN PI	ERFORMAN	NCE FOR	EACH F	AN, TYP. FOR	2)	VIBRATIO	ON ISOLATOR		MINIMUM	EMERGENCY	OPERATING	ANCHORAGE
ID NUMBER	LOCATION	SERVICE AREA	COMPANY	MODEL SIZE	MODEL SIZE	TYPE	CLASS	MAX AIR FLOW	ASP INT (IN)	ASP FAN	OUTLE VELOCIT FPM	FAN BHP	WHEEL DIA HP	MOTOR RPM V/PH/HZ	COIL ID NO	COIL	FILTER D NO	MODEL SIZE	TYPE	CLASS All	MAX ASP R FLOW INT CFM IN	ASP FA		JTLET F LOCITY B	AN WHEEL DIA	MOTOR P RPM VOLT/PH/H	BASE TYPE	SPRING TYPE	MIN STATIC DEF (IN)	OSA %	POWER REQ'D	WEIGHT LB	REFERANCE DETAIL
(E)(AHU)	ROOF LINK BUILDING	6TH FLOOR	PACE	B-18 W-1	38 (2) B-18	BELT DRIVE DWDI	l	16,000	4.5	2.75 217		-	18 20	1750 460/3/60	(E)	(E)	(1)		BELT DRIVE PLENUM FAN	1	14,000 –	1.50 5	578	-	36 7	7.5 1750 460/3/60	_	_	_	30	Yes	13,000	EXISTING

							C	OOL	.ING	C	OIL	SC	HED	ULE(A	NNEX)								
ID	entral designation of the second seco									COIL	CAPAC	ITY					MINIM	ти соі	L	MAX	(PD	COIL	REMARKS
	LOCATION	SERVICE	MANUFACTURE	QTY	MODEL & TYPE	FLOW	ENT	AIR 'F	LV A	IR F	W	ATER 1		TOTAL LOAD	SENSIBLE LOAD	AREA	FACE	ROW	FIN/IN	ı wtr	AIR	WORK PRESS	
NUMBER	- Control Cont					CFM	DB	WB	DB	WB	ENT	LV	GPM	MBH	MBH	SQ FT	VEL	NO		FT	IN	PSI	
E) CC-14	ROOF LINK BUILDING	AHU 14	PACE			14,000	84	66	55	53	42	52	95	447,000	567,000				_	-	-	_	
phonorum punciphi lendre phonologica endona hoime e denoproduce a		Orașie en Control de Provincia de Control de	en accepta francisco de compresso que que al estado en especial de perío, de persona popular de las enciencias	ng bing ng pang kanan na mangka na kina kina pang kang pang na kanan kanan kanan kanan kanan kanan kanan kanan		energization in uniferitation en un entre plant pur primary participation de de en											**************************************						ediane di versione de la missa e medida in proposition del Paris de Paris de Paris (Paris de Paris (Paris de m

RFI 5058-No new DCV units to be installed.

				•			PRESSU	IRE	INDEF	PENDI	ENT [DUAL	DU	CT 1	ERMINA	L UNIT	(ANNE	X)
			NOMINAL	CATALO	G DATA	CAF	PACITY	BOX (CONNECTION	DUCT	CONNECTION	NO NO	ISE CRIT	ERIA	EMERGENCY	OPERATING	ANCHORAGE	
NUME	LOCATIO	ON		COMPANY	MODEL	MAX	MAX SP DROP		OUTLET		IAIN (IN)	INLET STATIC	RAD	DISCH	POWER	WEIGHT	REFERANCE	REMARKS
7			SIZL	NAME	TYPE	CFM	IN OF WATER	IN	IN	ROUND	RECT	PRESS			REQ'D	LB	DETAIL	
(E)	CEILING	IG	23X27	TITUS	DEDV-8	900	0.10	8	7x8	10	12X10	1.00	21	20	YES	55	_	ALL BOXES SHALL BE DOUBLE WALL CONSTRUCTION W/ SOUND ATTENUATOR
(5C) 2	CEILING	IG	27X27	TITUS	DEDV-10	1400	0.28	10	10x11	10	12x12	1.00	22	23	YES	55	-	THE BOXES STALE BE BOOBLE WALL CONSTRUCTION WY SOUND ATTENDATOR

								EXH	AUST	FA	N S	CHE	DUL	E(AN	NE>	()						`		
			CATALOG DATA						FAN	DATA						МОТ	TOR		VIBRATION ISOLATOR			EMERGENCY	OPERATING	ANCHORAGE
ID NUMBER	LOCATION	SERVICE	COMPANY NAME	MODEL TYPE	TYPE	CLASS	ARR.	CAPACITY CFM	STATIC PRESS IN	FAN RPM	OUTLET VELOCITY FPM	FAN BHP	WHEEL DIA IN	SOUND DATA LwA (dB)	HP	RPM	VOLT/PH/HZ	VFD WITH BYPASS	BASE TYPE		MIN STATIC DEFL (IN)	POWER REQ'D	WEIGHT LB	REFERANCE DETAIL
(E) (EF)	SECTION D ROOF	GENERAL EXHAUST	PACE	U-20B	_	ı		4,000	2.0	1,300					3	1750	460/3/60	-			_	-	350	EXISTING
REMARK	S											and Company				To the Control of the		винум получений на получений н						



ARCHITECT OF RECORD

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ARCHITECT - PAUL C. GLORIOD

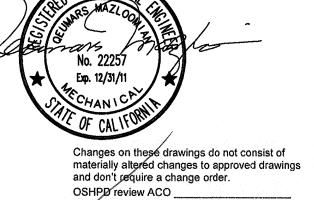
TAYLOR &GAINES

MECHANICAL ELECTRICAL

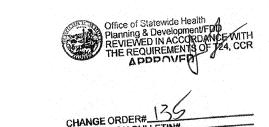
STRUCTURAL

CHANGE ORDER #135

100 South Anaheim Boulevard, Suite 150 Anaheim, California 92805 Phone: 714.490.5555 Fax: 714.490.5560 Project No. 2305-163-07



OSMPD review FLSO __ OSHPD review DSE



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

TOWER II



12011.00 Increment #7 OSHPD - PROJECT NUMBER IL 072072-30

OSHPD PERMIT

01/27/2010

NONE
DRAWING TITLE

EQUIPMENT SCHEDULES