

NOTE:
SEE CCD-1 FOR SITE
SPECIFIC
CONFIGURATION

10 SEER

SINGLE PACKAGE WALL MOUNTED HEAT PUMP SCHEDULE STANDARD OPTION #1 OPTION #2 ITEN HP-1 HP-1 UNIT NO. WALL WALL LOCATION 5.0 TONS NOMINAL CAPACITY 3.5 TONS 4.0 TONS BARD BARD BARD MANUFACTURER W48H*-A04 W42H*-A04 W60H*-A05 R410a MODELS HEAT PUMP | HEAT PUMP | HEAT PUMP 1500 INDOOR EXT S.P. H20 0.3 BLOWER R.P.M. 1070 0.3 1070 1070 1070 DIRECT DIRECT DIRECT 41/26 60/30 60 208/230 208/230 208/230 1Ø/60 1/2/60 1Ø/60 #8/#10 WRE SIZE 80/87 80/67 ENT. AIR DBMB "F 80/67 39,600 COOL CAP SENSIBLE TOTAL 35,600 32,700 54,000 42,000 48,000

AUTOCHANGE-OVER T'STAT, OUTSIDE AIR INTAKE & EXHAUST, 4 OR 5 KW AUX. ELECTRIC STRIP HEATER.

44,000

(1)20X30X2

HEATING CAP. ETUH @ 47° F
DISPOSABLE FILTERS

NUMBER AND SIZE

WILBS.

REMARKS:

42,000

510

54,000

520

(1)20X30X2 (1)20X30X2

MINIMUM OUTSIDE AIR = 15 CFM PER OCCUPANT = 450 CFM EFFICIENCY CERTIFIED TO ARI STANDARD 390-2003 FOR SPVU. EER = 9.0; COP = 3.0

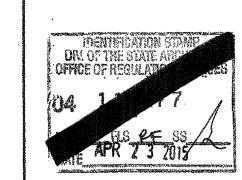
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SINGLE PACKAGE WALL MOUNTED HEAT PUMP SCHEDULE

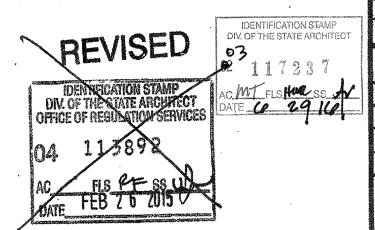
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TEM		STANDARD	OPTION #1	OPTION #
UNIT NO.		HP-1	HP-1	HP-1
LOCATION		WALL	WALL	WALL
NOMINAL CAPACITY		4.0 TONS	3.5 TONS	5.0 TONS
MANUFACTURER		BARD	BARD	BARD
R410a M(W49H*-A04	W43H*-A04	W61H*-A0
TYPE	ring in the state of the state	HEAT PUMP	HEAT PUMP	HEAT PUM
	C.F.W.	1400	1250	1450
INDOOR	EXT S.P. H20	0.2	0.18	0.2
BLOWER	R.P.M.	VARIABLE	VARIABLE	VARIABLE
MOTOR	DRIVE	ECM-DIRECT	ECM-DIRECT	ECM-DIREC
UNIT	MCA	58	66	43/26
	MOCP	60	60	60/30
	VOLTS	208/230	208/230	208/230
	PH/HZ	1@/60	1 <i>01</i> 60	10/60
	WIRE SIZE	48	46	# 8# 10
ENT. AIR I	And the latter of the latter o	80/87	80/67	80 /6 7
		35,200	31,300	37,600
ATUH.	SENSIBLE TOTAL	47,000	42,000	55.000
	AP. BTUH @ 47° F	45,000	39,000	52,000
DISPOSA	BLE FILTERS AND SIZE	(1)20X30X2	(1)20X30X2	(1)20X3 0 X
WTLBS.	, And the control of the first of the control of the first of the control of the	510	510	520

AUTOCHANGE-OVER T'STAT, OUTSIDE AIR INTAKE & EXHAUST, 4 or 5 KW AUX. ELECTRIC STRIP HEATER.

MINIMUM OUTSIDE AIR = 15 CFM PER OCCUPANT = 450 CFM EFFICIENCY CERTIFIED TO ARI STANDARD 390-2003 FOR SPVU. EER = 10.0; COP = 3.0



REMARKS:



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NEXT GENERATION



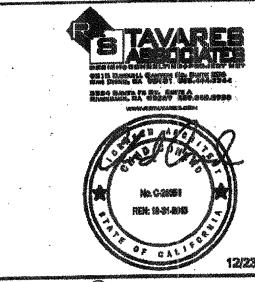
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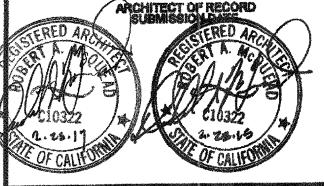
CLASS LEASING CLASSROOMS BLDG'S

SHEET TITLE

PROJECT NAME:

MECHANICAL PLAN WALL MOUNT 36' x 40'





PROJECT SPECIFIC STATE AGENCY APPROVAL

DASS THE STATE ARCHITECT

OFFICE OF REGULATION SERVICES

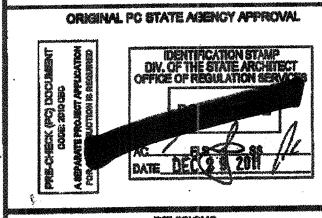
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ACCOUNTY OF THE STATE ARCHITECT

OFFICE OF REGULATION SERVICES

OA 1249

ACCOUNTY OF THE STATE AGENCY APPROVAL



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and the state of t	SILVER CREEK INDUSTRIES
(frice) appropriate	24' x 40' PC

SALVER CREEK INDUS' 24" x 44" PC OJECT NO: AWN BY:

SCALE: AS NOTED

DATE: 12-23-11

P.C. SHEET NUMBER

M-1.02