

		E	QUIPN	MENT	SCHE	DULE
ITEM	VOLTAGE	PHASE	F.L.A. OR HP	FUSE	WIRE	REMARKS
FC 1	208	1ø	7.5 MCA	15A 2P	2 #12 CU, 1/2" C	FAN COIL UNIT ABOVE CEILING CONTROLLED W/ THERMOSTAT
(FC) 2	208	1ø	7.5 MCA	15A 2P	2 #12 CU, 1/2" C	FAN COIL UNIT ABOVE CEILING CONTROLLED W/ THERMOSTAT
$\langle FC \rangle$	208	1Ø	5.1 MCA	15A 2P	2 #12 CU, 1/2" C	FAN COIL UNIT ABOVE CEILING CONTROLLED W/ THERMOSTAT
FC 4	208	1Ø	7.5 MCA	15A 2P	2 #12 CU, 1/2" C	FAN COIL UNIT ABOVE CEILING CONTROLLED W/ THERMOSTAT
	208	3ø	21.5 MCA	35A 3P	3 #10 CU, 3/4" C	CONDENSING UNIT ON GRADE
	208	3ø	18.6 MCA	30A 3P	3 #10 CU, 3/4" C	CONDENSING UNIT ON GRADE
$\langle \overline{CU} \rangle$	208	3 ø	12.7 MCA	20A 3P	2 #12 CU, 1/2" C	CONDENSING UNIT ON GRADE
	208	3 ø	18.6 MCA	30A 3P	3 #10 CU, 3/4° C	CONDENSING UNIT ON GRADE
(EF)	208	3ø	1 HP	15A 3P	3 #12 CU, 1/2" C	WALL MOUNTED EXHAUST FAN W/ MANUAL TIMER & INTERLOCKED WITH CO2 SYATEM
(EF) 2	120	1Ø	8.4 W	N/A	2 #12 CU 1/2" C	CEILING MOUNTED EXHAUST FAN CONTROLLED WITH LIGHT SWITCH
(EF) 3	120	1Ø	128 W	N/A	2 #12 CU 1/2" C	CEILING MOUNTED EXHAUST FAN CONTROLLED WITH LIGHT SWITCH
(EF)	120	1Ø	48.2 W	N/A	2 #12 CU 1/2" C	CEILING MOUNTED EXHAUST FAN CONTROLLED WITH LIGHT SWITCH
EF 5	120	1ø	0.5 A	N/A	2 #12 CU 1/2" C	CEILING MOUNTED EXHAUST FAN CONTROLLED WITH LIGHT SWITCH
	208	3ø	15 KW	60A 3P	3 #6 CU, 1" C	ELECTRIC UNIT HEATER CONTROLLED W/ THERMOSTAT
	208	3ø	15 KW	60A 3P	3 #6 CU, 1" C	ELECTRIC UNIT HEATER CONTROLLED W/ THERMOSTAT
	208	1ø	10 MCA	15A 2P	2 #12 CU, 1/2" C	COMPUTER CONDENSING UNIT
	208	1ø	POWER BY	OUTDOOR U	NIT CCU/1	COMPUTER FAN COIL UNIT CONTROLLED W/ THERMOSTAT
	208	3ø	18 KW (50 FLA)	70A 3P	3 #4 CU, 1" C	ELECTRICAL WATER HEATER
	120	1ø	40 W	20A1P RECEPT.	2 #12 CU 1/2" C	WATER HEATER CIRC PUMP
	120	1ø	3/4 HP (8.1 A)	30A 1P	2 #10 CU 3/4" C	GARBAGE DISPOSAL

ELECTRICAL EQUIP. NOTES

1) ALL EXTERIOR EQUIPMENT SHALL BE WEATHERPROOF, NEMA 3R

2) ELECTRICAL CONTRACTOR SHALL VERIFY EXACT LOCATION OF ALL EQUIPMENT WITH MECHANICAL DRAWNGS AND CONTRACTOR PRIOR TO ROUGH AND/OR ROOF PENETRATIONS.

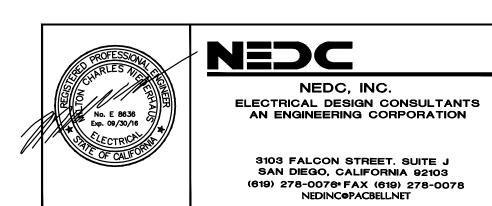
3) ELECTRICAL CONTRACTOR SHALL PROVIDE ALL DISCONNECTS, STARTERS, PIPE AND WIRE AS REQUIRED FOR A COMPLETE WORKING SYSTEM.

4) ELECTRICAL CONTRACTOR SHALL COORDINATE BUILDING SERVING VOLTAGE WITH MECHANICAL CONTRACTOR UNITS FOR CONSTRUCTION

			LAMP					
TYPE	MTG.	#	CODE WATT/LUMENS COLOR	LUMINAIRE DESCRIPTION	MANUFACTURER & CATALOG NUMBER	INPUT WATTS, VOLTS	REF. NOTES	REF. SYMBOLS
$\langle A \rangle$	REC.	1	31W LED 3500K	2X2 RECESSED LED LIGHT FIXTURE WITH CONTOUR LENS	COLUMBIA #LSER22 35LWG- C-EDU	31W 120V	1 2	
B	REC.	1	52W LED 3500K	2X4 RECESSED LED LIGHT FIXTURE WITH CONTOUR LENS	COLUMBIA #LSER24 35MLG- C-EDU	52W 120V	1 2	
$\langle c \rangle$	CHAIN HUNG	1	48W LED 3500K	4' SUSPENDED LED STRIP LIGHT CHAIN HUNG	COLUMBIA #LCL4-35ML- EDU/CSHC	48W 120V	1 2	0 0
(D)	CORNER WALL	1	45W LED 4000K	9"X48" LED WALL MOUNTED VANDAL PROOF LIGHT FIXTURE	KENALL #CC-4-4- 45L40K-DCC- DV-1/G-1	45W 120V	1 2	
(E)	REC.	1	18.9W LED 3500K	RECESSED LED CAN LIGHT	PATHWAY #6VLODWL-15- 35K/6VLEDWL- SCLPF	18.9W 120V	1 2	
F	CLG SURF.	1	112W LED 4000K	CEILING MOUNT LED LOWBAY FIXTURE W/TRANSLUCENT WHITE	HUBBELL #LBS-4K-WW16- LO-U-CD-WH-N	112W 120V	1 2	<u></u>
⟨ G ⟩	PEND.	1	22W LED 3000K	DECORATIVE PENDANT FOR KITCHEN/ DINING W/ GLASS LENS AND LED LAMP	TECH #700TDSTNP- S-C-Y-LED30	22W 120V	1 2	+
$\langle H \rangle$	CLG SURF.	1	12.5W LED 3500K	ROUND DRUM LED CLG SURFACE RESTROOM FIXTURE W/ WHITE ACRYLIC LENS	TERON #EE-L12.5- 120V-35K	12.5W 120V	1 2	+
	CLG SURF.	1	12.5W LED 2700K	CEILING MOUNT 3-SPEED REVERSABLE PADDLE FAN W/ LED LIGHT KIT	SPEC BY ARCHITECT \$500.00 ALLOWANCE	12.5W 120V	1 2	
(EX)	SURF.	1	LED	UNIVERSAL MTD EXIT SIGN W/ 90 MIN BATTERY PACK	DUAL-LITE #EVE-U-R-W	2W 120V	2	
⟨SA⟩	POLE	1	135W LED 5000K	POLE MOUNT LED SITE LIGHT ON 25' POLE. LED HEAD WITH INTERNAL PHOTO-CELL	BEACON #VP-L-64NB- 135-5K-T4-UNV- RA-BZT-PCR-TL	135W 120V	1 2	•
(SB)	WALL	1	29W LED 5000K	EXTERIOR LED WALL PACK MTD • 12'-0" AFF WITH INTERNAL PHOTOCELL	HUBBELL #LNC2-12LV- 5K-3-1-PC	29W 120V	1 2	
(SC)	WALL	1	20W LED 5000K	EXTERIOR PATIO WALL LIGHT © 8° AFF W/ INTERNAL PHOTOCELL	INDESA #hrled	20W 120V	1 2	H

1 PROVIDE WITH LED DRIVER

2 LIGHT ON STANDBY EMERGENCY GENERATOR CIRCUIT.



			San Die V. 6′ F. 6′ vww.mp	19.236. 19.236. a-archit мемвек	0595 0557 ects.co	m
			Р	ROJEC ⁻	Γ	
		A PROPOSED PUBLIC SAFTY FACILITY:	WINTERHAVEN	PUBLIC SAFETY FACILITY	518 RAILROAD AVENUE	WINTERHAVEN, CA 92283
		NO.	1	EVISION	IS	DATE
3	OT DATE 09/19/17	DATE: 09/19/17 DRAWN BY:	ELE	LE SCALE	CAL	1

VOLTS 120/208 PHASE 3 WIRE 4 A.I.C. SERIES R		HVAC FEEDER 4#4/OCU, 1#4GND, 2 1/2"C															MAINS BUS MOUNTING LUGS ONLY 225 AMPS FLUSH				
LOCATION		WATTAGE				MC	215									WATTAGE		LOCATION			
LOCATION	PH.A	PH.B	PH.C	LIG	REC	MIS	CIR	BKR		BKK	CIR	MIS	REC	LTG	PH.A	PH.B	PH.C	LOCATION			
CU/1	2587						1	40 /	H	15/	2				780			FC/1			
CU/1		2587					3		\overline{H}	2	4					780		FC/1			
CU/1			2587				5	/ 3	H	15/	6						780	FC/2			
CU/2	2238						7	30 /	$\overline{\mathbf{H}}$	2	8				780			FC/2			
CU/2		2238					9		$\overline{\mathbf{H}}$	15/	10					530		FC/3			
CU/2			2238				11	/ 3	H	/ 2	12						530	FC/3			
CU/3	1528						13	20 /	H	15/	14				780			FC/4			
CU/3 CU/3		1528					15		\mathbf{H}	/ 2	16					780		FC/4			
CU/3			1528				17	/ 3	H		18										
CU/4	2238						19	30 /	\mathbf{H}		20										
CU/4		2238					21		H		22										
CU/4			2238				23	/ 3	H		24										
EF/1	480						25	15 /	\vdash		26										
EF/1		480					27		\mathbf{H}		28										
EF/1			480				29	/ 3	H		30										
UH/1	5000						31	60 /	$oldsymbol{oldsymbol{eta}}$		32										
UH/1		5000					33		$\overline{\mathbf{H}}$		34										
UH/1			5000				35	/ 3	$\overline{\mathbf{H}}$		36										
UH/2	5000						37	60 /	Н		38										
UH/2		5000					39		\mathbf{H}		40										
UH/2			5000				41	/ 3	\vdash		42										
TOTAL PH.A	21411			1			PH	Н.В		2116						1		PH.C <u>20381</u>			
TOTAL WATTS	62953						Α	MPS		174.8	ı						LCL	AMPS 4.6			

(PANEL ON STANDB)	/ EMERG	ENCY GE	ENERATO	R)														
VOLTS 120/208							D	EΜ	1							MAINS		UGS ONLY
PHASE 3								L/V								BUS	2	00 AMPS
WIRE4									" • •		." -					MOUNTII	NG F	FLUSH
A.I.C. <u>SERIES R</u> A	TED		FE	EDE	R	4# -	1/0	CU, 1	#6G	ND, 2	<u>. C</u>							
LOCATION		WATTAGE						51/5			015					WATTAGE		LOGATION
LOCATION	PH.A	PH.B	PH.C	LIG	REC	MIS	CIR	BKR		BKR	CIR	MIS	REC	LTG	PH.A	PH.B	PH.C	LOCATION
GARAGE RECEPT	1200						1	20/1	\mp	40/	2				4000			RANGE/OVEN
GARAGE RECEPT		1200					3	20/1	\overline{H}	2	4					4000		RANGE/OVEN
GARAGE RECEPT			1200				5	20/1	$\overline{\mathbf{H}}$	20/1	6						1500	SMALL APPL
LOCKER RECEPT	540						7	20/1	$\overline{\mathbf{H}}$	20/1	8				1500			SMALL APPL
LOCKER RECEPT		360					o	20/1	H	20/1	10					1200		D.W
BEDROOM RECEPT			900				11	20/1	\mathbf{H}	20/1	12						1127	G.D.
BEDROOM RECEPT	1080						13	20/1	\vdash	20/1	14				750			REFRIG
LOCKER RECEPT		180					15	20/1	\pm	20/1	16					180		LIVING RECEPT
LOCKER RECEPT			180				17	20/1	\perp	20/1	18						180	LIVING RECEPT
LOCKER RECEPT	180						19	20/1	\vdash	20/1	20				1080			LIVING RECEPT
LOCKER RECEPT		180					21	20/1	\vdash	20/1	22					540		PATIO RECEPT
SERVER RECEPT			500				23	20/1	\vdash	20/1	24						750	FITNESS RECEPT
SERVER RECEPT	500						25	20/1	\Box	20/1	26				750			FITNESS RECEPT
BATH GFI RECEPT		900					27	20/1	\pm	20/1	28					750		FITNESS RECEPT
G.D. RECEPT			1127				29	20/1	\vdash	20/1	30						750	FITNESS RECEPT
REFRIG RECEPT	750						31	20/1	\pm	20/1	32				750			FITNESS RECEPT
SMALL APPLIANCE		1500					33	20/1	\perp	20/1	34					750		FITNESS RECEPT
SMALL APPLIANCE			1500				35	20/1	H	20/1	36						900	HALL RECEPT
WASHER	1500						37	20/1	\vdash	20/1	38				750			HOOD
DRYER		2500					39	30/	\mathbf{H}	20/1	40					40		CP/1
DRYER			2500				41	/ 2	H		42							
TOTAL PH.A	15080						PI	H.B	_	14240)							H.C <u>13114</u>
TOTAL WATTS	42434						А	MPS	_	117.8		-					LCL	AMPS

	VOLTS 120/208 PHASE 3	- -							1	EΛ	1						MAIN BUS		LUGS ONLY 400 AMP	
	WIRE 4 A.I.C. SERIES RAT	- ED			FEEI	DER	PL 4	1 #1,	/ocu	, 1#	2 GNI) (2)2"C				MOU	NTING	<u>FLUSH</u>	
-	LOCATION		WATTAGE		LTC	DEO		OID.	DIAD		DIA.D.	OID	,,,,,	DE0	LTC		WATTAGE		LOCATION	
	LOCATION	PH.A	PH.B	PH.C	1 6	REC	MIS	CIR	BKR		BKK	CIR	MIS	REC		PH.A	PH.B	PH.C	LOCATION	
TG	EXIT LTG	50						1	20/1	ŦĦ	20/1	2				377			EXT. WALL LTG	L.
Ī	GARAGE LTG		1296					3	20/1	1#1	20/1	4					405		POLE LTG	
Ī	RESTROOM LTG			400				5	20/1	╁	20/1	6						800	LOCKER/LOUNGE LTG	
İ	BED LTG	750			1			7	20/1	+	- / -	8							<u> </u>	
	LIVING LTG		800					9				10								
L	FITNESS HALL LTG			1232				11	20/1			12								\neg
L	RECEPTION/HALL LTG	832		_				13	20/1			14								\exists
	OFFICE LTG		800					15	20/1			16								\exists
ţ	CONFERENCE LTG			1000					20/1			18								
								19	/-	₩		20								┪.
G EPT	SPLIT BUS							21 23				22 24							SPLIT BUS	RE
Ī	PANEL 'PEM'	15080							150/		20/1	26				360			REPORT RECEPT	
	PANEL 'PEM'		14240					27		\overline{H}	20/1	28					360		REPORT RECEPT	
	PANEL 'PEM'			13114				29	/ 3		20/1	30						360	BOOKING RECEPT	
	CONFERENCE RECEPT	720						31	20/1			32				720			OFFICE RECEPT	
İ	RECEPTION RECEPT	1	900					33	20/1			34					720		OFFICE RECEPT	
	GENERATOR HTR			1500				35	20/1	1	20/1	36						1080	HALL RECEPT	
	GENERATOR CHARGER	500		,,,,,,				37	20/1	##	20/1	38				720			OFFICE RECEPT	
İ	GENERATOR RECEPT.		180					39	20/1		20/1	40					720		OFFICE RECEPT	_
t	GATE MOTOR		100	1127				41	20/1			42					720	1000	COPY RECEPT	
t				1127	1			43		₩	/-	44						1000		
EPT	SPLIT BUS							45	1	Ш		46	1						SPLIT BUS	RE
AC								47	1	Ш		48	i						J. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z. Z.	H'
t	EXHAUST FANS	500			1			49	20/1	\blacksquare	15 /	50				1040			CCU/1 - COMPUTER	_
	EXHAUST FANS	1 000	500		1			51	20/1		/ 2	52					1040		CCU/1 - COMPUTER	
-	EXHAUST FANS			500				53	20/1		r -	54					1.5,5		33 3	\dashv
	2.411001 17110			300				55	 - ' 	₩	+	56								\dashv
+								57	$\vdash \vdash \vdash$	╁	+	58					<u> </u>	 		\dashv
AC						 	\vdash	59	$\vdash \vdash \vdash$	╫	+-	60	\vdash	\vdash			<u> </u>			⊟ н
SC SC	WH/1	6000						61	70/			62				1127			GARAGE DOOR	M
,	WH/1	0000	6000			<u> </u>	\vdash	63	 ′ 		20/1	64	\vdash	-		114/	1127		GARAGE DOOR	⊣ '"
+	WH/1		0000	6000	+	 		65	 / 		20/1	66					112/	1127	GARAGE DOOR	\dashv
ł	•			0000		<u> </u>					27781							<u> </u>	·	\dashv
	TOTAL PH.A	Z/109						1	PH.B		4//01							PH.C	25486	1

PROVIDE SPLIT BUS PANEL AS REQ'D BY CALIFORNIA ENERGY COMMISSION STANDARDS 130.5-B. DESEGREGATION OF ELECTRICAL CIRCUITS. PROVIDE SIEMENS "P2 SPB" PANEL.

	RECESSED MTD. FLUOR.	4W	4-WIRE
$\overline{\Phi}$	HIGH BAY LIGHT FIXTURE	A,AMPS	AMPERES
\vdash	FLUOR. STRIP LIGHT	A.F.F.	ABOVE FINISHED FLOOR
0	SURFACE MTD. LIGHT FIXTURE	A.I.C.	AMPERE INTERRUPTING CAPACITY
0	RECESSED DOWN LIGHT FIXTURE	B.C.	BARE COPPER
-ф-	WALL MTD. LIGHT FIXTURE	C., COND	
	RECESSED PANEL	C.O.	CONDUIT ONLY
\$ ^D	SPST DIMMER SWITCH, +44"	C/B	CIRCUIT BREAKER
\$	SPST TOGGLE SWITCH, +44"	CKT	CIRCUIT
		CONN	CONNECTED
∭ ₹	SPST MANUAL ON 30 MINUTE OCCUPANT MOTION SENSOR SWITCH, +44"	CORR.	CORRIDOR
\$ <mark>3</mark>	THREE-WAY SWITCH +44" A.F.F. U.O.N.	CU	COPPER
=	CONVENIENCE DUPLEX OUTLET +15" CENTERLINE A.F.F. – U.O.N.	ELECT.	ELECTRICAL
=∰	FOURPLEX CONVENIENCE OUTLET	EXH/EF	EXHAUST
Ē	+15" CENTERLINE A.F.F. – U.O.N.	EXTER.	EXTERIOR
<u>و</u> ه ۱	JUNCTION BOX WITH FLEX CONNECTION	GFI	GROUND FAULT INTERRUPTING
4	WALL MTD. TELEPHONE OUTLET +15" CENTERLINE A.F.F.	GND.	GROUND
◁	WALL MTD. DATA OUTLET	LTG.	LIGHTING
1	+15" CENTERLINE A.F.F. NO. OF POLES	M.P.	MULTI-PURPOSE
* <u>3P</u> 200 100	SWITCH SIZE, AMPS	M/C	MACHINE
9 100 RK1	FUSE SIZE, AMPS FUSE CLASS TYPE	MECH.	MECHANICAL
All	BRANCH CIRCUIT HOME—RUN WITH PANEL & CIRCUIT DESIGNATION. HASH MARKS	MTD.	MOUNTED
A-2,4	INDICATE NO. OF #12 WIRE U.O.N.	NFPA	NATIONAL FIRE
— т ——	TELEPHONE SYSTEM CONDUIT WITH PULL-ROPE		PROTECTION ASSOCIATION
— Е ——	EMERGENCY SYSTEM CONDUIT & WIRING	Р	POLE
	CONDUIT WITH #12 WIRE, EACH TICK	PH,~	PHASE
	INDICATES ONE #12 WIRE.	PNL	PANEL
$\langle A \rangle$	LIGHT FIXTURE DESIGNATION. SEE LIGHT FIXTURE SCHEDULE.	RECEP.	RECEPTACLE
— F∀	TV OUTLET WITH COAX +15" A.F.F. CENTERLINE	RM.	ROOM
_	CONVENIENCE DUPLEX OUTLET +15"	TOIL	TOILET
#	A.F.F. CENTERLINE HALF SWITCHED, HALF HOT.	TYP.	TYPICAL
Ю	SPECIAL PURPOSE RECEPTACLE, SIZE PER PANEL.	U.O.N.	UNLESS OTHERWISE NOTE
	WALL MTD. PLUG MOLD	U/G	UNDER GROUND
		W,WATT	WATTAGE
\Rightarrow	DROP CHORD RECEPTACLE	W.P.	WEATHERPROOF
	EXHAUST FAN	ЕМ	EMERGENCY
S	SMOKE ALARM, 120V W/ BATTERY BACKUP.	NL	NIGHT LIGHT
FV◀	COMBO PLATE TV OUTLET WITH COAX AND TELEPHONE OUTLET +15" AFF CENTERLINE		

GENERAL NOTES

ALL ELECTRICAL MATERIALS AND EQUIPMENT SHALL BE NEW AND SHALL BE LISTED BY UNDERWRITER'S LABORATORIES AND BEAR THEIR LABEL, OR LISTED AND CERTIFIED BY A NATIONALLY RECOGNIZED TESTING AUTHORITY WHERE UL DOES NOT HAVE A LISTING. CUSTOM MADE EQUIPMENT MUST HAVE COMPLETE TEST DATA SUBMITTED BY THE MANUFACTURER ATTESTING TO ITS

THE CONTRACTOR SHALL VISIT THE SITE INCLUDING ALL AREAS INDICATED ON THE DRAWINGS. HE SHALL THOROUGHLY FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS AND BY SUBMITTING A BID ACCEPTS CONDITIONS UNDER WHICH HE SHALL BE REQUIRED TO PERFORM HIS WORK.

IT SHALL BE THE ELECTRICAL CONTRACTOR'S RESPONSIBILITY TO OBTAIN A COMPLETE SET OF DRAWINGS AND SPECIFICATIONS. HE SHALL CHECK THE DRAWINGS OF THE OTHER TRADES AND SHALL CAREFULLY READ THE ENTIRE SPECIFICATIONS AND DETERMINE HIS RESPONSIBILITIES. FAILURE TO DO SO SHALL NOT RELEASE THE CONTRACTOR FROM DOING THE WORK IN COMPLETE ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS.

THE CONTRACTOR SHALL SECURE AND PAY FOR ALL PERMITS AND FEES NECESSARY FOR EXECUTION AND COMPLETION OF ELECTRICAL WORK, INCLUDING ALL CHARGES BY THE LOCAL GOVERNMENT AGENCIES.

5. THE CONTRACTOR SHALL COORDINATE HIS WORK WITH OTHER TRADES AT THE SITE. ANY COST TO ROUTE CONDUIT OTHER THAN AS SHOWN ON THE PLANS SHALL BE INCURRED BY THE CONTRACTOR.

6. ALL INTERRUPTION OF ELECTRICAL LINES SHALL BE KEPT TO MINIMUM. HOWEVER, WHEN AN INTERRUPTION IS NECESSARY, THE SHUTDOWN MUST BE COORDINATED WITH THE POWER COMPANY AND THE OWNER.

ALL FINAL CONNECTIONS TO OWNER-FURNISHED EQUIPMENT SHALL BE MADE BY THE CONTRACTOR.

8. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DO ALL CORING, SAW CUTTING, PATCHING, AND REFINISHING OF EXISTING WALLS AND SURFACES WHEREVER IT IS NECESSARY FOR HIM TO PENETRATE FOR HIS WORK. ALL OPENINGS SHALL BE SEALED TO MEET THE FIRE RATINGS OF THE PARTICULAR WALL, FLOOR OR CEILING.

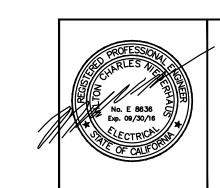
WHEREVER A DISCREPANCY EXISTS IN QUANTITY OR SIZE OF CONDUIT, WIRE, EQUIPMENT, DEVICES, CIRCUIT BREAKERS, TRANSFORMERS, ETC. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING ALL MATERIALS AND SERVICES REQUIRED BY THE STRICTEST CONDITIONS NOTED ON THE DRAWINGS AND/OR IN THE SPECIFICATIONS TO ENSURE COMPLETE AND OPERABLE SYSTEMS AS REQUIRED BY THE OWNER AND THE ARCHITECT.

10. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE TYPE OF CEILING SYSTEMS AND TO FURNISH APPROVED LIGHTING FIXTURES OF THE TYPE REQUIRED FOR MOUNTING IN SUBJECT CEILINGS. WHERE FIXTURES ARE RECESSED IN PLASTER CEILINGS, THEY SHALL BE COMPLETE WITH THE NECESSARY MOUNTING HARDWARE AND PLASTER FRAMES.

. EXACT LOCATIONS OF ALL CEILING MOUNTED LIGHTING FIXTURES AND DEVICES SHALL BE AS INDICATED ON THE ARCHITECTURAL REFLECTED CEILING PLANS. ALL OUTLET LOCATIONS SHALL BE COORDINATED WITH THE ARCHITECTURAL ELEVATIONS PRIOR TO ROUGH—IN.

12. ALL ELECTRICAL WORK SHALL COMPLY WITH THE REQUIREMENTS OF THE NATIONAL ELECTRICAL CODE (NEC), AND ALL OTHER LOCAL AND STATE CODES HAVING JURISDICTION.

13. ALL CONDUCTORS SHALL BE COPPER. 14. METALLIC WIRING METHODS SHALL BE USED THROUGHOUT THE BUILDING, EXCEPT WHERE ALLOWED BY NEC.





3103 FALCON STREET. SUITE J SAN DIEGO, CALIFORNIA 92103 (619) 278-0076° FAX (619) 278-0078 NEDINCOPACBELLNET

SHEET TITLE **ELECTRICAL** SCHEDULES TITLE TITLE

3578 30th Street San Diego, CA 92104 V. 619.236.0595 F. 619.236.0557

www.mpa-architects.com

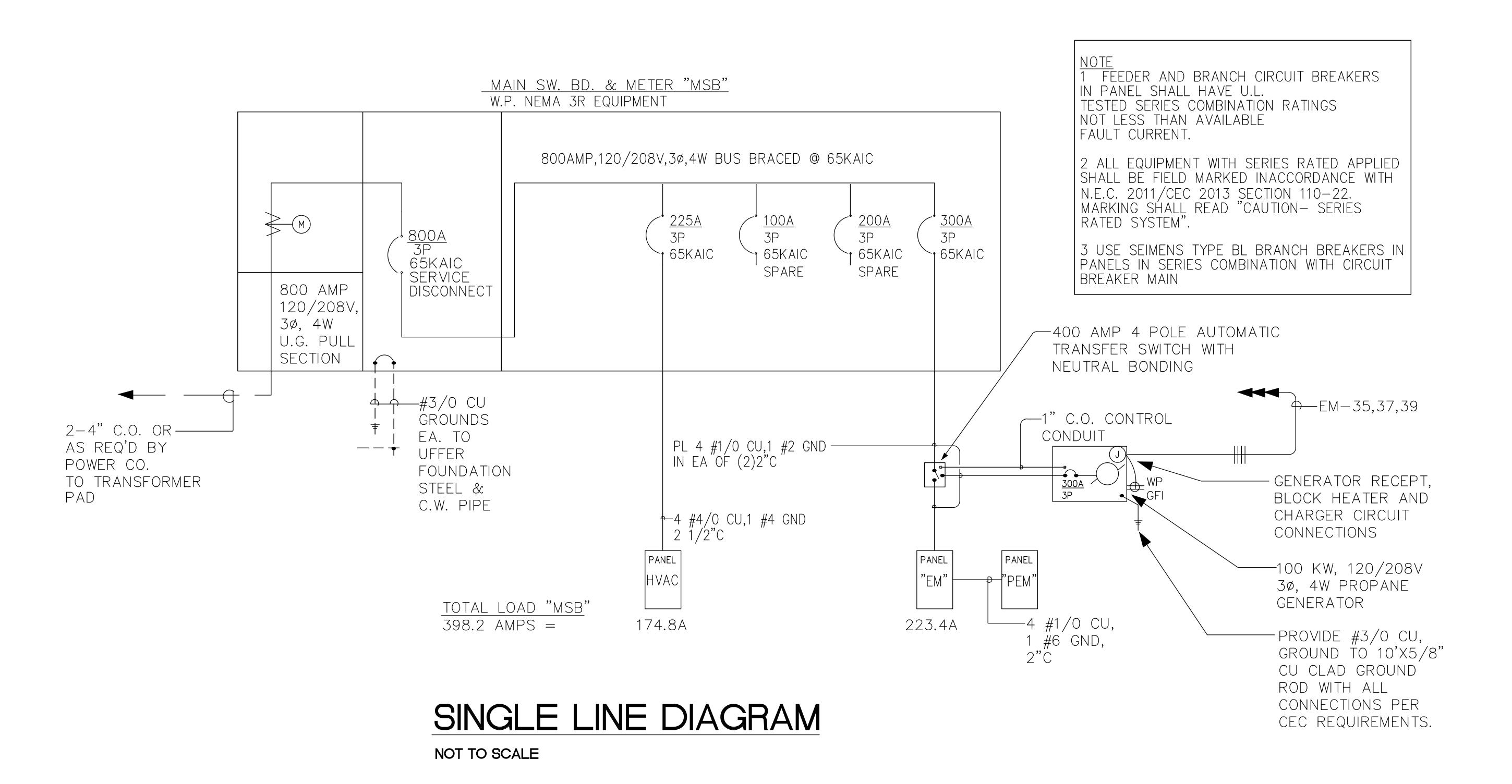
AMERICAN INSTITUTE OF ARCHITECTS

CLIENT

PROJECT

WINTERHAVEN
PUBLIC SAFETY FACILITY
518 RAILROAD AVENUE
WINTERHAVEN, CA 92283

DESCRIPTION







SHEET TITLE

ELECTRICAL
SCHEDULES

DATE:
09/19/17 TITLE SCALE: TITLE

DRAWN BY: TITLE DATABASE: TITLE

CHECKED BY: TITLE

PROJECT NO: TITLE

SHEET NUMBER:
E8.0