	SYMBOL SCHED	DULE	
	CONDUIT AND/OR WIRING SYSTEM CONCEALED IN CONSTRUCTION IN FINISHED AREAS, EXPOSED IN UNFINISHED AREAS. NUMBER OF TICKS INDICATED NUMBER OF CONDUCTORS, HOT AND NEUTRAL. NO TICKS INDICATES TWO CONDUCTORS (GROUND WIRES NOT SHOWN)		ACRYLIC LENSED FLUORESCENT LIGHTING FIXTURE. LETTER IS FI SEE LIGHT FIXTURE SCHEDULE. SUSPEND TWO OPPOSITE CORNEF #10 AWG WIRE TO STRUCTURE AND ATTACH THE REMAINING TWO TO THOSE WIRES. GRID ALONE SHALL NOT SUPPORT FIXTURE.
	CONDUIT AND/OR WIRING SYSTEM CONCEALED BELOW FLOOR OR FLOOR SLAB.	<b>⊢</b> •−−1	STRIP FLUORESCENT LIGHT FIXTURE. LETTER INDICATES TYPE, SEI
°	CONDUIT TURNING UP CONDUIT TURNING DOWN		UNLESS MOUNTED ON STRUCTURAL CEILING.
		0	ROUND RECESSED OR SURFACE MOUNTED LIGHT FIXTURE. LETTER FIXTURE TYPE, SEE LIGHT FIXTURE SCHEDULE. INDEPENDENTLY S FIXTURE TO STRUCTURE UNLESS SURFACE MOUNTED TO A STRUCT
<b>?</b>	BREAK IN CONDUIT, SEE PLAN FOR CONTINUATION.	Q	WALL MOUNTED ROUND LIGHT FIXTURE. LETTER INDICATES TYPE, FIXTURE SCHEDULE.
	NON-RIGID RACEWAY SYSTEM		WALL MOUNTED LINEAR LIGHT FIXTURE. LETTER INDICATES TYPE,
<del>∥ →</del> ⊙ ⊡	BRANCH CIRCUIT HOMERUN TO PANEL.  JUNCTION BOX SIZED PER NEC.	•	FIXTURE SCHEDULE.  ROUND, RECESSED OR SURFACE MOUNTED WALL WASH FIXTURE.
s	SINGLE POLE SWITCH, 20 AMP, 120/277 VOLT, COOPER 1221, OR EQUAL.	O	INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE. INDEPENDENTLY FIXTURE TO STRUCTURE UNLESS SURFACE MOUNTED TO A STRUCT
S₃ S₀	THREE WAY SWITCH, 20 AMP, 120/277 VOLT, COOPER 1223, OR EQUAL.  DIMMER SWITCH, 1200W, 120V. LUTRON NT-SERIES, UNLESS OTHERWISE NOTED. PROVIDE DOUBLE GANG J-BOX FOR DIMMERS 1800W AND ABOVE.	⊙ <b>→</b>	DIRECTIONAL LIGHT FIXTURE, ARROW INDICATES DIRECTION OF AIMI INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE. FIXTURE USUALL TRACK, BUT IF NOT INDEPENENTLY SUPPORT TO STRUCTURE.
S <sub>M</sub>	PROVIDE DOUBLE GANG J-BOX FOR DIMMERS 1600W AND ABOVE.  FRACTIONAL HORSEPOWER MANUAL MOTOR STARTER WITH O.L.'S		LIGHTING TRACK WITH NUMBER OF FIXTURES AS INDICATED. LETTI TYPE, SEE LIGHT FIXTURE SCHEDULE.
S <sub>oc</sub>	SENSOR SWITCH OR EQUAL. WALL MOUNTED DUAL TECHNOLOGY OCCUPANCY		FIXTURE WITH INTEGRAL 1100 LUMEN BATTERY INVERTER AND/OR LIGHTING CIRCUIT. LETTER INDICATES TYPE, SEE LIGHT FIXTURE STYPE, AND FOR BATTERY REQUIREMENT. SUPPORT FIXTURES IN SUPPORT FIXTURES FIXTURES IN SUPPORT FIXTURES FIXTURES
Szoc	MANUAL ON-AUTO OFF-30MIN. TIMEOUT.  SENSOR SWITCH OR EQUAL. WALL MOUNTED DUAL TECHNOLOGY OCCUPANCY		TYPE AND FOR BATTERY REQUIREMENT. SUPPORT FIXTURES IN SUBSTED ABOVE.
 ©	CAPABLE OF INBOARD/OUTBOARD SWITCHING. MANUAL ON-AUTO OFF-30MIN. TIMEOUT.  SENSOR SWITCH OR EQUAL. CEILING MOUNTED DUAL TECHNOLOGY OCCUPANCY MANUAL VIA WALL SWITCH AUTO OFF-30MIN. TIMEOUT. 2000 SQFT COVERAGE. PROVIDE POWER PACKS AND LOW VOLTAGE CONNECTIONS AS REQUIRED.	ø 🗣	FIXTURE WITH INTEGRAL 600 LUMEN BATTERY INVERTER AND/OR ( LIGHTING CIRCUIT. LETTER INDICATES TYPE, SEE LIGHT FIXTURE S TYPE AND FOR BATTERY REQUIREMENT. SUPPORT FIXTURES IN S. LISTED ABOVE.
<b>-</b>	DUPLEX RECEPTACLE, 15 AMP, 120 VOLT (USE 20 AMP FOR SINGLE RECEPTACLE	↔	WALL MOUNTED EMERGENCY LIGHTING BATTERY PACK FIXTURE, SEE SCHEDULE.
<u>-</u>	ON A CIRCUIT.) MOUNT 18" A.F.F., U.O.N., COOPER 5252 OR EQUAL.  DUPLEX RECEPTACLE MOUNTED ABOVE COUNTER BACKSPLASH, OR AT 48" A.F.F.	⊗ 9	CEILING OR WALL MOUNTED EXIT SIGN RESPECTIVELY. SOLID SPA FACES. PROVIDE ARROWS AS INDICATED ON PLANS. SEE LIGHT
<u>-</u> #b	U.O.N., COOPER 5252 OR EQUAL.  DOUBLE DUPLEX RECEPTACLE MOUNT AT 18" A.F.F. TWO NEMA 5-15R DUPLEX	₄Ø⊳	WALL MOUNTED COMBINATION EMERGENCY BATTERY PACK AND EXIFIXTURE SCHEDULE.
<del></del>	RECEPTACLES IN A COMMON BOX AND COVER PLATE.  GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE. NEMA 5-20R DUPLEX. ALL RECEPTACLES INSTALLED OUTSIDE, WITHIN 6' OF A SINK OR IN A KITCHEN SHALL	¤	BOLLARD SITE LIGHT. LETTER INDICATES TYPE, SEE LIGHT FIXTUR
GFCI	RECEPTACLES INSTALLED OUTSIDE, WITHIN 6' OF A SINK OR IN A KITCHEN SHALL BE GFCI.	— ←□	SINGLE SQUARE LUMINAIRE POLE MOUNTED FIXTURE WITH ARM. I
<b>⊕</b> EWC	GROUND FAULT NEMA 5-20R DUPLEX RECEPTACLE FOR ELECTRIC WATER COOLER COORDINATE LOCATION WITH PLUMBING CONTRACTOR.	D+D	TYPE, SEE LIGHT FIXTURE SCHEDULE.  SIMILAR TO ABOVE EXCEPT TWIN LUMINAIRE FIXTURE.
₩P	WEATHERPROOF RECEPTACLE. NEMA 5-15R DUPLEX. COVER SHALL BE COOPER #1991 WHERE MOUNTED HORIZONTAL AND #4966 WHERE MOUNTED VERTICAL.		SINGLE ROUND LUMINAIRE POST TOP MOUNTED FIXTURE. LETTER SEE LIGHT FIXTURE SCHEDULE.
	DUPLEX RECEPTACLE MOUNTED IN "F" FOR FLOOR AND "C" FOR CEILING. FLOOR BOX SHALL BE CAST ALUMINUM WITH BRASS COVER.	•[]→	GROUND MOUNTED FLOOD LIGHT, SEE DETAIL FOR MOUNTING. LE TYPE, SEE LIGHT FIXTURE SCHEDULE.
<b>⊢⊘</b> D	125/250V, 30A, 3-POLE, 4-WIRE GROUNDING RECEPTACLE FOR DRYER BLACK WITH STAINLESS STEEL COVER, MOUNT 18" A.F.F., COOPER 5744N OR EQUAL.	•	PUSHBUTTON.
<b>∕M</b> ∕	FRACTIONAL HORSEPOWER MOTOR CONNECTION.	CR	CARD READER.
/3/ <b>2</b>	MOTOR CONNECTION, NUMBER INDICATES HORSEPOWER.	K E	KEYPAD.  FIRE ALARM MANUAL STATION, MOUNT 48"A.F.F.
	CONNECTION FOR WATER HEATER, VOLTAGE, PHASE AND SIZE AS INDICATED.  CONNECTION FOR WALL HEATER, VOLTAGE, PHASE AND SIZE AS INDICATED.	EK	FIRE ALARM HORN-STROBE COMBINATION, 15CD, MOUNT 80" TO E
<u>-</u>	TELEVISION OUTLET, DOUBLE GANG BOX WITH SINGLE GANG OPENING, MOUNT AT 18"	5	FIRE ALARM STROBE, 15CD, MOUNT 80" TO BOTTOM.
4	A.F.F. WITH 3/4" E.C. TO ABOVE ACCESSIBLE CEILING. CABLE PROVIDED BY OTHERS.  TELEPHONE OUTLET, DOUBLE GANG BOX WITH SINGLE GANG OPENING, MOUNT AT 18"	EÞ ⊞ <b>(</b>	FIRE ALARM BELL, ALIGN WITH BOTTOM OF STOBES. FIRE ALARM HORN, ALIGN WITH BOTTOM OF STROBES.
•	A.F.F. WITH 3/4" E.C. TO ABOVE ACCESSIBLE CEILING. CABLE PROVIDED BY OTHERS.	E=	FIRE ALARM CHIME, ALIGN WITH BOTTOM OF STROBE.
•	TELEPHONE OUTLET, DOUBLE GANG BOX WITH SINGLE GANG OPENING, MOUNT ABOVE COUNTER BACKSPLASH OR AT HEIGHT NOTED, ALL OTHER THE SAME AS ABOVE.	ES	FIRE ALARM SPEAKER STROBE, 15CD, MOUNT 80" TO BOTTOM.
∢	TELE/DATA OUTLET, DOUBLE GANG BOX WITH SINGLE GANG OPENING, MOUNT AT 18" A.F.F. WITH 3/4" E.C. TO ABOVE ACCESSIBLE CEILING. CABLE PROVIDED BY OTHERS.	<u>s</u>	FIRE ALARM SMOKE DETECTOR, CEILING MOUNTED.
4	TELE/DATA OUTLET, DOUBLE GANG BOX WITH SINGLE GANG OPENING, MOUNT ABOVE COUNTER BACKSPLASH OR AT HEIGHT NOTED, ALL OTHER THE SAME AS ABOVE.	SD (H)	FIRE ALARM DUCT SMOKE DETECTOR. FIRE ALARM HEAT DETECTOR, CEILING MOUNTED.
<b>7</b>	TELE/DATA OUTLET MOUNTED IN "F" FOR FLOOR AND "C" FOR CEILING. FLOOR BOX SHALL BE CAST ALUMINUM WITH BRASS COVER.	FS	FIRE ALARM FLOW SWITCH ON SPRINKLER STEEM.
	LIGHTING AND/OR POWER PANEL BOARD, SURFACE MOUNTED WITH REQUIRED CODE	TS	FIRE ALARM TAMPER SWITCH ON SPRINKLER SYSTEM.
	CLEARANCE. SEE PANEL SCHEDULE FOR AMPERAGE. LIGHTING AND/OR POWER PANEL BOARD, RECESSED MOUNTED WITH REQUIRED CODE	<u>DH</u>	FIRE ALARM DOOR HOLD OPEN DEVICE.  FIRE ALARM FIREMANS PHONE MOUNT 48". F.
■	CLEARANCE. SEE PANEL SCHEDULE FOR AMPERAGE.  DISTRIBUTION PANEL BOARD, SURFACE MOUNTED WITH REQUIRED CODE CLEARANCE.	sv	SOLENOID VALVE CONNECTION
	SEE PANEL SCHEDULE FOR AMPERAGE.	¤	FIRE ALARM DUCT DESCTOR REMOTE INDICATING TOTAL
	DISTRIBUTION PANEL BOARD, RECESSED MOUNTED WITH REQUIRED CODE CLEARANCE. SEE PANEL SCHEDULE FOR AMPERAGE.	∕© <sub>FS</sub>	CONNECTION FIRE SMALLER POST NDICATOR VALVE.
	PLYWOOD TELEPHONE OR DATA BACKBOARD. SIZE AS INDICATED ON THE RESPECTIVE RISER DIAGRAM.	PIV SS //	1940). 400. 40mdl/
ᆷ	WALL MOUNTED UTILITY METER.		BE ALAM SYSTEM STROOM COMBINATION SMOKE/CO DETECTO SHED COMB (MA) MONITOR WITH FIRE ALARM SYSTEM TO GR SYMM SMO DEJECTOR WITH SOUNDER BASE (520Hz TONE).
Α	ABBREVIATIONS  AMPERE NC NORMALLY CHEED	SL	TIRE JORN STEEM GUESTROOM COMBINATION SMOKE/CO DETECTO LIGHT CD). MOUNT 8" BELOW FINISHED CEILING (MAX). MONIT MALABY SYSTEM TO GIVE TROUBLE SIGNAL. SYSTEM SMOKE DETECTO
AF AFF AFG	AMP FRAME ABOVE FINISHED FLOOR ABOVE FINISHED GRADE  NO NORMALLY OPEN		(520Hz TONE).  FIRE ALARM SYSTEM REMOTE ANNUNCIATOR PANEL
C CKT	CONDUIT # NUMBER CIRCUIT NTS NOT TO SCALE		NONFUSED DISCONNECT SWITCH, SIZE AS INDCIATED ON DRAWINGS
EWC FLA FPN	FULL LOAD AMPS		NEMA 1 ENCLOSURE U.O.N. FUSED DISCONNECT SWITCH, SIZE AS INDICATED ON DRAWINGS, FU
GFCI G HVAC	GROUND SPD SPD SPD SPD SPD SPD SPD SPD SPD SP		PER NAMEPLATE DATA OR AS INDICATED, NEMA 1 ENCLOSURE U.O
IG KV	ISOLATED GROUND  KILOVOLT  TYPHONE/DATA  TYPHONE/DATA	$\boxtimes$	ENCLOSED CIRCUIT BREAKER, SIZE AS INDICATED ON DRAWINGS, NENCLOSURE U.O.N.
KVA KCMIL KW	KILOVOLT AMPERE THOUSAND CIRCULAR MILS KILOWATT UNN UNN UNN UNN UNN UNN UNN UNN UNN U	1.	NOTES: . SEE DEVICE MOUNTING ELEVATION FOR MOUNTING HEIGHTS. . SEE SPECIFICATIONS FOR DEVICE COLOR AND COVER PLATE STYLE
MCB MCC MISC	MAIN CIRCUIT BREAKER  MATOR CONTROL CENTER  WEATHERPROOF  TRANSFORMER	2.	. SEE SPECIFICATIONS FOR DEVICE COLOR AND COVER PLATE STYLE
MISC MLO MTS N/A	MISCELANEOUS MAIN LUGS ONLY MATERIAL OF APPLICATION		

CTIVE	PIV	CONNECTION TO SOUNKLES POST INDICATOR VALVE.
	SS	BE ALAN SYSTEM STOOM COMBINATION SMOKE/CO DETECTOR. MOU ABOUT STOOM STOOM OF THE ST
CODE	SL (	FIRE APM STEM GUESTROOM COMBINATION SMOKE/CO DETECTOR W/SLIGHT CD). MOUNT 8" BELOW FINISHED CEILING (MAX). MONITOR WITH LAPP STSTEM TO GIVE TROUBLE SIGNAL. SYSTEM SMOKE DETECTOR WITH (520Hz TONE).
		FIRE ALARM SYSTEM REMOTE ANNUNCIATOR PANEL
		NONFUSED DISCONNECT SWITCH, SIZE AS INDCIATED ON DRAWINGS, NEMA 1 ENCLOSURE U.O.N.
THE SH	$\square$	FUSED DISCONNECT SWITCH, SIZE AS INDICATED ON DRAWINGS, FUSE PER NAMEPLATE DATA OR AS INDICATED, NEMA 1 ENCLOSURE U.O.N.
gjavioL	$\boxtimes$	ENCLOSED CIRCUIT BREAKER, SIZE AS INDICATED ON DRAWINGS, NEMA 1 ENCLOSURE U.O.N.
NOTED		NOTES: SEE DEVICE MOUNTING ELEVATION FOR MOUNTING HEIGHTS. SEE SPECIFICATIONS FOR DEVICE COLOR AND COVER PLATE STYLE.
E		

ACRYLIC LENSED FLUORESCENT LIGHTING FIXTURE. LETTER IS FIXTURE TYPE,	TYPE
ASET LIGHT FIXTURE SCHEDULE. SUPPLY TWO OPPOSITE CORNERS WITH #10 AWG WIRE TO STRUCTURE AND ATTACH THE REMAINING TWO CORNERS TO THOSE WIRES. GRID ALONE SHALL NOT SUPPORT FIXTURE.	11 ME
	~ .
STRIP FLUORESCENT LIGHT FIXTURE. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE. INDEPENDENTLY SUPPORT FIXTURE TO STRUCTURE UNLESS MOUNTED ON STRUCTURAL CELLING.	D3
ROUND RECESSED OR SURFACE MOUNTED LIGHT FIXTURE. LETTER INDICATES FIXTURE TYPE, SEE LIGHT FIXTURE SCHEDULE. INDEPENDENTLY SUPPORT FIXTURE TO STRUCTURE UNLESS SURFACE MOUNTED TO A STRUCTURAL CEILING.	GR-205
WALL MOUNTED ROUND LIGHT FIXTURE. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	P-3
WALL MOUNTED LINEAR LIGHT FIXTURE. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	R-1
	R-2
ROUND, RECESSED OR SURFACE MOUNTED WALL WASH FIXTURE. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE. INDEPENDENTLY SUPPORT FIXTURE TO STRUCTURE UNLESS SURFACE MOUNTED TO A STRUCTURAL CEILING.	R-3
DIRECTIONAL LIGHT FIXTURE, ARROW INDICATES DIRECTION OF AIMING. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE. FIXTURE USUALLY MOUNTED ON TRACK, BUT IF NOT INDEPENDENTLY SUPPORT TO STRUCTURE.	R-4.
LIGHTING TRACK WITH NUMBER OF FIXTURES AS INDICATED. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	S-3
	T-2
FIXTURE WITH INTEGRAL 1100 LUMEN BATTERY INVERTER AND/OR ON EMERGENCY LIGHTING CIRCUIT. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE FOR TYPE AND FOR BATTERY REQUIREMENT. SUPPORT FIXTURES IN SAME MANNER AS LISTED ABOVE.	T-3
FIXTURE WITH INTEGRAL 600 LUMEN BATTERY INVERTER AND/OR ON EMERGENCY	¢1
FIXTURE WITH INTEGRAL 600 LUMEN BATTERY INVERTER AND/OR ON EMERGENCY LIGHTING CIRCUIT. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE FOR TYPE AND FOR BATTERY REQUIREMENT. SUPPORT FIXTURES IN SAME MANNER AS LISTED ABOVE.	W-1
WALL MOUNTED EMERGENCY LIGHTING BATTERY PACK FIXTURE, SEE LIGHT FIXTURE SCHEDULE.	G-1
CEILING OR WALL MOUNTED EXIT SIGN RESPECTIVELY. SOLID SPACES INDICATE	OA.
	OB
WALL MOUNTED COMBINATION EMERGENCY BATTERY PACK AND EXIT SIGN. SEE LIGHT FIXTURE SCHEDULE.	oc
BOLLARD SITE LIGHT. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	00
SINGLE SQUARE LUMINAIRE POLE MOUNTED FIXTURE WITH ARM. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	Œ
SIMILAR TO ABOVE EXCEPT TWIN LUMINAIRE FIXTURE.	PC
SINGLE ROUND LUMINAIRE POST TOP MOUNTED FIXTURE. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	
GROUND MOUNTED FLOOD LIGHT, SEE DETAIL FOR MOUNTING. LETTER INDICATES TYPE, SEE LIGHT FIXTURE SCHEDULE.	S3
PUSHBUTTON.	
CARD READER.	P3SP
KEYPAD.	
FIRE ALARM MANUAL STATION, MOUNT 48"A.F.F.	B
FIRE ALARM HORN-STROBE COMBINATION, 15CD, MOUNT 80" TO BOTTOM.	M
FIRE ALARM STROBE, 15CD, MOUNT 80" TO BOTTOM.	
FIRE ALARM BELL, ALIGN WITH BOTTOM OF STOBES.	FL
FIRE ALARM HORN, ALIGN WITH BOTTOM OF STROBES.	<b>.</b>
FIRE ALARM CHIME, ALIGN WITH BOTTOM OF STROBE.	
FIRE ALARM HORN, ALIGN WITH BOTTOM OF STROBES.  FIRE ALARM CHIME, ALIGN WITH BOTTOM OF STROBE.  FIRE ALARM SPEAKER STROBE, 15CD, MOUNT 80" TO BOTTOM.  FIRE ALARM SMOKE DETECTOR, CEILING MOUNTED.	
FIRE ALARM DUCT SHOKE DETECTOR	
FIRE ALARM DUCT SMOKE DETECTOR. FIRE ALARM HEAT DETECTOR, CEILING MOUNTAID.	<b>3</b>
FIRE ALARM HEAT DETECTOR, CEILING MOUNTAIN.	▎▜▃▛
FIRE ALARM TAMPER SWITCH ON SPRINKLER SYSTEM.	Ø
FIRE ALARM DOOR HOLD OPEN DEVICE.	
FIRE ALARM FIREMANS PHONE MOUNT 48"A.F.	GENERA 1

TYPE	PRODUCT	MANUFACTURER	CATALOG	DESCRIPTION	·	AMP	VOLTS	WATTS
0.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		NO.		QTY.	CONFIG.	1	
D1	WALL	TROY-CSL	K620813-1	CORRIDOR WALL SCONCE	34.11.	LEO	120	36
			(FF&E PA204)	1		l		
Đ3	PENDANT	TROY-CSL	KF21577 FF&E (PA-200)	GATHERING ROOM PENDANT	1	75W	120	75
GR-205	WALL	TROY-CSL	KB20805-1	GUESTROOM WALL SCONCE	3	60W	120	80
GR-203	WALL	TROY-CSL	KB20801	GUESTROOM VANITY LIGHT		LEO	120	30
P-3	GROUND	EATON	3002A RD 25LED4000 NFL CLR UNV 8K	CENTER OVER MIRROR IN-GROUND LED FLOOD FIXTURE.		LED	120	25
R-1	RECESSED	EATON	LD68200010	RECESSED LED DOWNLIGHT		LED	120	21.2
R-2	RECESSED	EATON	EU6B10209030 / 6LBM1H LDA4A18930D010	RECESSED ADJUSTABLE LED		LED	120	29.1
			4LA1HMF	DOWNLIGHT				
R-3.	RECESSED	EATON	LD6H30D010 EU6H10209030 / 6LBM1HLGSKT6IP66	RECESSED LED DOWNLIGHT		UE0	120	21.2
R-4.	RECESSED	EATON	CLI-P3LED983012019E010VTEE3MRH	LED RECESSED PINHOLE CAN FIXTURE		LED	120	20.4
R-7	RECESSED	EATON	CLHLM670035/IC8222010CSFSB	LED RECESSED CAN FIXTURE		LED	120	14
S-3	WALL	EATON	9003-W2-RW-LED3090-M-BK-L2-120-277V-RSM	WALL MOUNTED LED CYLINDER		24W	120	24
T-2	RECESSED	EATON	CLI-2EP3GAX332010S36iUNVEB81U	ZX4" LAY-IN FIXTURE (NOTE 3)	3	32W <b>(</b>	120	
T-3	SURFACE	EATON	CLEWN232A2010UNVEB81U	1'X4' SURFACE MOUNTED FIXTURE	2	32W	120	
C-1	RECESSED	EATON	CL1-7902010S1T8	RECESSED COVE FIXTURE	3/	32		Wh.
W-1	WALL	EATON	CLI-STL252010F032T8	WALL MOUNTED STRIP LIGHT		32W		70
G-1	HUNG	AMERICAN		"STAIRLITE2" EXTERIOR HEAVY DUTY STRINGS			120	
			CLFLSMS201024100BK	(LED)		<b></b>		<u></u>
O/A	POLE	EATON	PRV-A40-D-UNV-T3-SA-BK	POLE MOUNTED LED FIXTURE.  MOUNT ON 30-07 2000 FEL POLE		LED	120	143
OB	POLE	EATON	PRV-A40-D-UNV-T4-SA-BK	POLE MOUNT & LED FIXTS MOUNT & 0-0" SQUARE STS POLE.			120	143
oc	POLE	EATON	TWO(2) PRV-A40-D-UNV-T4-SA-BK	DUAL POL OUNTED LED FIXE S. MOUNT ON Y SQUARE STEEL BLE.		LED	120	286
00	WALL	EATON	ENC-E-2-LED-E1-BL4-BZ	WAU, MOUNT & A ED FIXTURE, MOUNT AT 12-0 85, G.	-yr	LED	120	47
Œ	WALL	EATON	303-W1-LED62-4000-UNV	WALL MOUNTED FORURE. PE IV		LED	120	15.5
		-		DIST, COORDINATE CUITING PRIOR TO ROUGH-IM				
PC	SURFACE	BTON	DL3 AVE-DUN	SURFACE MOUNTED LED DOWNLIGHT		UEO	120	30
				SURFACE MOUNTED LED DOWNLIGHT FIXTURE, COMBINATE EXACT LOCATION AND MOUNTING WITH THE OWNERS				
S3	WALL	HEVI-LITE .	FIL-340S-K-BLED-NF	ALL MOUNTED FIXTURE, COORDINATE		LEO	120	8
00	VVACL	HEVELIE	CES-US-ED-RE	EXACT LOCATION AND MOUNTING WITH		GEO.	120	0
				THE OWNERS LIGHTING REP PRIOR TO ROUGH-IN.				
P3SP	GROUND	HAROG	gL43-DOUT SPOT	GROUND MOUTNED FLOOD FIXTURE.		LED	120	34
roor	GROOM	1	Season Section	COORDINATE EXACT LOCATION AND		0.65	120	- 34
	Milling			MOUNTING WITH THE OWNERS LIGHTING				
		<i></i>	****	REP PRIOR TO ROUGH-IN.				
B	WALL	LIGHTING	S171-M318-H-02-8-00-0-3H-00	WALL MOUNTED DECORATIVE LINEAR		LED	120	43
Alli.				FIXTURE, COORDINATE EXACT LOCATION AND MOUNTING WITH THE OWNERS		l		
	"IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			LIGHTING REP PRIOR TO ROUGH IN.				
FL	FLOOD	ILS LIGHTING	NV FLOCIO-NVF-(14-N3-40K	FLOOD FIXTURE: COORGINATE EXACT		LEO	120	112
				LOCATION AND MOUNTING WITH THE				
M. V.	ļ	<del> </del>		OWNERS LIGHTING REP PRIOR TO		<b> </b>	<del> </del>	
				LED EXT SIGN POLYCARBONATE HOUSING WITH SELF-CONTAINED		l		
<b>84</b>				POWER PACK FOR 90 MIN OPERACTION.				
~ vill	1			NICAD BATERY, WHITE HOUSING, RED		l		
	WALL/CEILING	SURE-LITES	CCX SERIES	LETTERS		25W/FACE	120	5 MA
4 .				EMERGENCY BATTERY LIGHT WINICKEL-		l		
$\blacksquare$	(075) 6	5000 1000	) 7000 + 40×4	CADMILM BATTERY, 90 MIN. OPERATION,	2	45	+200	~
72	WALL	DUAL-LITE	LZ20N-10W	POLYCARBONATE HOUSING	Z	10	120	20
<u>*</u>	WALL	LITHONIA	AFN-color-EXF	EXTERIOR EMERGENCY BATTERY LIGHT	2	5.5	120	11

LIGHT FIXTURE SCHEDULE

RAL NOTES

TOR WITH SOUNDER BASE (520Hz TONE). ARM SOTEM GUESTROOM COMBINATION SMOKE/CO DETECTOR W/ STROBE (CD). MOUNT 8" BELOW FINISHED CEILING (MAX). MONITOR WITH FIRE SISTEM TO GIVE TROUBLE SIGNAL. SYSTEM SMOKE DETECTOR WITH SOUNDER

ROOM COMBINATION SMOKE/CO DETECTOR. MOUNT 8" BELOW DNITOR WITH FIRE ALARM SYSTEM TO GIVE TROUBLE SIGNAL.

- ALL FLUORESCENT LAMPS SHALL BE 18 OCTRON XPS/ECO 3500K AS SPECIFIED, ALL FLUORESCENT BALLASTS SHALL BE ELECTONIC AS SPECIFIED.
  SUBMITTAL SHEETS SHALL BE SUBMITTED WITH FIXTURE SUBMITTALS, FLUORESCENT LAMP AND BALLAST WARRANTY SHALL BE COMPLETED BY CONTRACTOR AND TURNED OVER TO OWNER AT END OF PROJECT.
- SUBSTITUTIONS APPROVED BY THE ENGINEER PREVIOUS TO BID ARE ACCEPTABLE AS LONG AS THEY ARE EQUAL TO THE FIXTURE SPECIFIED, UNLESS OTHERWISE NOTED. THIS INCLUDES LENS, COLORS, REFLECTORS, PHOTOMETRICS, HOUSING MATERIALS, FINISHES, LAMPS, BALLASTS, ETC. ALL SUBSTITUTIONS SHALL BE SUBMITTED TO THE ENGINEER WITH CUT SHEETS FOR APPROVAL, SUBSTITUTE FIXTURES SHALL BE PRICED WITH THE SPECIFIED FIXTURE AND LISTED SEPARATELY SO THE ENGINEER AND OWNER CAN MAKE AN INFORMED DECISION.
- ALL INCANDESCENT LIGHT FIXTALRES SHALL HAVE AN U.L. LAGEL INDICATING THAT THE LAMP WATTAGE SPECIFIED ABOVE IS THE MAXIMUM ALLOWABLE IN
- ALL 3 AND 4 LAMP ELECTRONIC BALLASTS SHALL HAVE INBOARD/OUTBOARD SWITCHING AS INDICATED ON THE DRAWINGS. TANDEM FIXTURES ARE ALLOWED

								HVAC AND PLUMBING I	EQUIPMI	ENT SCI	HEDUL	Æ					
DEVICE	VOLTAGE	PHASE	KW	FLA	HP	MCA	моср	DISCONNECT	DEVICE	VOLTAGE	PHASE	KW	FLA	HP	MCA	MOCP	DISCONNECT
EF-1	120V	1	0.054			٠,		MANUAL MOTOR STARTER	AH-1	208V	1				48.0	50	60/F50-2P
EF-2	120V	1	0.129					MANUAL MOTOR STARTER	AH-2	208V	1				51.0	60	60/F60-2P
EF-3	120V	1	0.135				,	MANUAL MOTOR STARTER	AH-3	208V	1				51.0	60	60/F60-2P
EF-4	120V	1	0.173					MANUAL MOTOR STARTER	AH-4	208V	1				51.0	60	60/F60-2P
EF-5	120V	1	0.129				,	MANUAL MOTOR STARTER	AH-5	208V	1				48.0	50	60/F50-2P
EF-6	120V	1	0.129					MANUAL MOTOR STARTER									
EF-7	120V	1	0.173			,		MANUAL MOTOR STARTER	HP-1	208V	1				25.0	40	60/F40-2P-3R
EF-8	120V	1	0.129					MANUAL MOTOR STARTER	HP-2	208V	1				32.0	50	60/F50-2P-3R
EF-9	120V	1	0.129					MANUAL MOTOR STARTER	HP-3	208V	1				26.0	45	60/F45-2P-3R
EF-10	120V	1	0.129					MANUAL MOTOR STARTER	HP-4	208V	1				32.0	50	60/F50-2P-3R
EF-11	120V	1	,		1/4		,	MANUAL MOTOR STARTER	HP-5	208V	1				25.0	40	60/F40-2P-3R
EF-12	120V	1			1/4			MANUAL MOTOR STARTER									
									SSI-1,2	208V	1				1	15	30/F15-2P
PTAC-A	208V	1				19.5	20	HARDWIRE (INTEGRAL DISC.)	SS0-1,2	208V	1				13.0	25	30/F25-2P-3R
PTAC-B	208V	1				19.5	20	HARDWIRE (INTEGRAL DISC.)									
									EWH-1	208V	1	2.0					INTEGAL
ESP	120V	1			4/10		,	30/F20-1P-3R	EWH-2	120V	1	1.0					INTEGAL
SP-1	120V	1			1/2			30/F20-1P-3R									
BP-1	208V	3			3(5HP)			100/FPN-3P	MUA-1	208V	3				129.0	175	200/F175-3P-3R
						MUA-2	208V	3				129.0	175	200/F175-3P-3R			
WH-1,2(GAS)	120V	1						SWITCH									
WH-3	208V	1	4.1					30A 2-POLE SWITCH	1								



2905-D Queen City Dr. Charlotte, NC 28208 P: (704) 399-3943 www.allied-engineers.com ALLIED #18102



Choctaw Engineeting, inc. 112 Truxton Avenue Fort Walton Beach, FL 32547 Phone: (850) 862-6211 Fax: (850) 863-8059 Email: msiner@choctaweng.ca

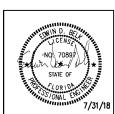
STRUCTURAL: Whisonant Engineering Services, LLC 122 Nut Tree Court Lexington, SC 29074 Phone: (803) 957-4008 Email: bill@weslex.com

MEP: Allied Consulting Engineer 2905-D Queen City Drive Charlotte, NC 28208 Phone: (704) 399-3943 Email: dbelk@allied-engineers.co

	REVISIONS									
No.	Date	Description								

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KEY PLAN

VTM Hotels, LLC

## Home2Suites

2630 Wilde Lake Blvd Pensacola, FL 32526

Symbols, Details and Schedules

Construction Documents

Prepared by MSM Checked by EDB Date July 31, 2018

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