Project Information

Energy Code: 2018 IECC RD Brewster Project Title: Project Type: **New Construction** 

Designer/Contractor: Construction Site: Owner/Agent: Danbury Rd Brewster, NY

Additional Efficiency Package(s)

Reduced interior lighting power. Requirements are implicitly enforced within interior lighting allowance calculations. Allowed Interior Lighting Power

**Area Category** 

	(ft2)	Watts / ft	2	(B X C)
1-Retail:Sales Area	51144	1.10		56258
	Ţ	otal Allowed V	Vatts =	56258
Proposed Interior Lighting Power				
A	В	С	D	Е
Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	Lamps	# of	Fixture	(CXE
	Fixture	Fixtures	Watt.	
1-Retail:Sales Area				
LED 1: A: HIBAY: Other:	1	146	178	25988
LED 2: B: HIBAY135: Other:	1	87	135	1174
LED 4: D: PENDANT: Other:	1	32	90	2880

#### Interior Lighting PASSES: Design 25% better than code

Interior Lighting Compliance Statement Compliance Statement: The proposed interior lighting design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed interior lighting systems have been designed to meet the 2018 IECC requirements in COMcheck Version 4.1.1.0 and to comply with any applicable mandatory requirements listed in the Inspection Checklist. Debbie New near DEBBIE NEWMAN — ENGINEER 09-10-20

Signature

Total Proposed Watts = 42164

# **COM***check* Software Version 4.1.1.0

Project Information Energy Code:

LED 5: F: 2X4: Other:

LED 7: H: STRIP: Other: LED 8: J: VAPORTIGHT: Other: LED 9: Z: VAPORTIGHT: Other:

LED 10: K: STRIP: Other:

LED 6: G: PENDANT: Other:

2018 IECC RD Brewster Project Type: New Construction Exterior Lighting Zone 2 (Neighborhood business district)

Designer/Contractor: Construction Site: Danbury Rd Brewster, NY

Allowed Exterior Lighting Power

A Area/Surface Category	Quantity	Allowed Watts / Unit	Tradable Wattage	Allowed Watts (B X C)
Parking area	10000 ft2	0.04	Yes	400
Driveway	60000 ft2	0.04	Yes	2400
Loading dock	9000 ft2	0.35	Yes	3150
Entry canopy	7800 ft2	0.25	Yes	1950
Guarded facility, entrance/inspection area	200 ft2	0.5	No	100
		Total Tradab	ole Watts (a) =	7900
		Total All	owed Watts =	8000
	Total All	owed Supplement	tal Watts (b) =	400

(a) Wattage tradeoffs are only allowed between tradable areas/surfaces. (b) A supplemental allowance equal to 400 watts may be applied toward compliance of both non-tradable and tradable areas/surfaces.

Proposed Exterior Lighting Power				
A Fixture ID: Description / Lamp / Wattage Per Lamp / Ballast	B Lamps/ Fixture	C # of Fixtures	D Fixture Watt.	(C X D)
Parking area (10000 ft2): Tradable Wattage  LED 1: SA: POLE: Other:  LED 2: SB: POLE: Other:	1	6 9	120 60	720 540
<u>Driveway (60000 ft2): Tradable Wattage</u> LED 3: SB: POLE: Other: LED 4: SA: POLE: Other:	1 1	18 1	60 120	1080 120
Loading dock (9000 ft2): Tradable Wattage  LED 5: SD: WALLPACK: Other:	1	5	100	500
Entry canopy (7800 ft2): Tradable Wattage  LED 6: SC: Other:	1	13	50	650
Guarded facility, entrance/inspection area (200 ft2): Non-tradable Wattage LED 7: SD: WALLPACK: Other:	1 Total Trad	2 dable Propos	100 sed Watts =	200 3610

#### exterior Lighting PASSES: Design 56% better than code

**Exterior Lighting Compliance Statement** 

Compliance Statement: The proposed exterior lighting design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed exterior lighting systems have been designed to meet the 2018 IECC requirements in COMcheck Version 4.1.1.0 and to comply with any applicable mandatory

requirements listed in the Inspection Checklist. Debbie New man DEBBIE NEWMAN - ENGINEER 09-10-20 Signature

LIGHTING FIXTURE SCHEDULE

AND WIRE GUARD.

TYPE <u>DESCRIPTION</u> A DRY SALES. LED HIGH BAY LINEAR LIGHT FIXTURE WITH FROSTED ACRYLIC LENS. 120/277 UNIVERSAL VOLT 0-10V DIMMING DRIVER. 5000K. MOUNT ABOVE BOTTOM CHORD OF JOIST. PROVIDE WITH AIRCRAFT CABLE MOUNTING

LED, 178 WATTS MANUFACTURER: MAXLITE BLHE2-178DUF 50

B COOLER. LED HIGH BAY PENDANT LINEAR LIGHT FIXTURE WITH FROSTED ACRYLIC LENS. 120/277 UNIVERSAL VOLT 0-10V DIMMING DRIVER. 4000K.

LED, 135 WATTS MANUFACTURER: MAXLITE BLHE2-135DUF 40 MAXLITE BLHE2-SMK1 (MOUNTING BRACKET)

FREEZER. LED HIGH BAY PENDANT LIGHT FIXTURE WITH FROSTED ACRYLIC LENS. 120/277 UNIVERSAL VOLT 0-10V DIMMING DRIVER. 4000K.

LED, 90 WATTS MANUFACTURER: MAXLITE HP-90UF-40

MAXLITE HP-WMBKIT (MOUNTING BRACKET) F OFFICES, BATHROOMS, ETC. RECESSED, GRID, 2'X4' LED LENSED LIGHT FIXTURE. 120–277 UNIVERSAL VOLTAGE DRIVER. 3500K.

LED, 40 WATTS MANUFACTURER: MAXLITE MLFP24EP4040/V3

LED, 65 WATTS

SEAFOOD. SURFACE OR PENDANT HUNG LED 8' STRIP LIGHT FIXTURE. 120/277 UNIVERSAL VOLTAGE DRIVER. CHAIN HUNG. WIRE GUARD.

H MAIN ELECTRICAL ROOM. SURFACE OR PENDANT HUNG LED 4' STRIP LIGHT FIXTURE. 120/277 UNIVERSAL VOLTAGE DRIVER. PROVIDE ALL MOUNTING ACCESSORIES, COORDINATE WITH CEILING TYPE.

LED, 46 WATTS MANUFACTURER: LS-4846U-40

MANUFACTURER: LS2-9665U-40

PUMP ROOM. SURFACE OR PENDANT HUNG LED 4' VAPORTIGHT LINEAR LIGHT FIXTURE. 120/277 UNIVERSAL VOLTAGE DRIVER. PROVIDE ALL MOUNTING ACCESSORIES. COORDINATE WITH CEILING TYPE. WET LOCATION UL LISTED.

LED, 45.2 WATTS MANUFACTURER: MAXLITE LSV 4U4540

MANAGERS STATION. SURFACE OR PENDANT HUNG LED 4' STRIP LIGHT FIXTURE. 120/277 UNIVERSAL VOLTAGE DRIVER. PROVIDE ALL MOUNTING ACCESSORIES, COORDINATE WITH CEILING TYPE.

LED. 33 WATTS MANUFACTURER: MAXLITE LS-4835U-40

WALL MOUNTED FULL CUT-OFF EXTERIOR LED LIGHT FIXTURE, MOUNT ABOVE EGRESS DOOR. 120/277 UNIVERSAL VOLTAGE DRIVER. WET LABEL UL-LISTED. FINISH PER ARCHITECT. PHOTOCELL.

LED, 15 WATTS MANUFACTURER: MAXLITE WP-ADS15U-40B

M SURFACE MOUNTED LINEAR LED LIGHT FIXTURE FOR LIGHT BOX. 120 VOLT DRIVER. PROVIDE ALL ACCESSORIES FOR A COMPLETE INSTALLATION. PROVIDE PLUGCORD POWER FEEF, BAR-BAR & FLEXIBLE CONNECTORS. MOUNTING BRACKETS.

LED, 12.2 WATTS MANUFACTURER: MAXLITE LB3635

X UNIVERSAL MOUNT LED EXIT SIGN. RED LETTERS. 120/277 VOLTAGE. SINGLE OR DOUBLE FACE, DIRECTIONAL ARROWS AS SHOWN ON PLANS.

MANUFACTURER: BEST LIGHTING EZRXTEU-2 R-W

XW1 UNIVERSAL MOUNT LED EXIT SIGN. RED LETTERS. 120/277 VOLTAGE. SINGLE FACE, DIRECTIONAL ARROWS AS SHOWN ON PLANS. WET LOCATION LISTED.

MANUFACTURER: BEST LIGHTING WLEZXTEU-1-R-G-CW

XW2 UNIVERSAL MOUNT LED EXIT SIGN. RED LETTERS. 120/277 VOLTAGE. DOUBLE FACE, DIRECTIONAL ARROWS AS SHOWN ON PLANS. WET LOCATION LISTED.

MANUFACTURER: BEST LIGHTING WLEZXTEU-2-R-G-CW

Y FIRE PUMP ROOM SURFACE MOUNT BATTERY BACK-UP EGRESS LIGHT FIXTURE. 120/277 VOLTAGE. LEAD CALCIUM BATTERY, 90 MINUTE OPERATION. WET LOCATION LISTED.

MANUFACTURER: BEST LIGHTING LEDTFX-2

Z CEILING MOUNT VAPOR PROOF GLOBE LIGHT FIXTURE. 120/277 VOLTAGE. MOUNTED TO ROOF STRUCTURE ABOVE COOLER/FREEZER. LOCATE LIGHT SWITCH IN RECEIVING OFFICE.

LED, 22 WATTS MANUFACTURER: CREE C-VT-LGPD-12L-40K-GR SITE LIGHTING FIXTURE SCHEDULE

TYPE <u>DESCRIPTION</u>

SA POLE MOUNTED FULL CUT-OFF 180 DEGREE DOUBLE LED LUMINAIRE. TYPE III DISTRIBUTION. 120/277 UNIVERSAL VOLTAGE. 22 FOOT 4" SQUARE STRAIGHT STEEL POLE MOUNTED ON 3 FOOT CONCRETE BASE CAPABLE OF WITHSTANDING 100 MPH, PROVIDE WITH HANDHOLE. 4000K. BRONZE.STRIGHT ARM MOUNT. MOTION SENSOR.

LED 120 WATTS MANUFACTURER: MAXLITE AR60UT3-40BA-MS

SB POLE MOUNTED FULL CUT-OFF SINGLE LED LUMINAIRE. TYPE III DISTRIBUTION. 120/277 UNIVERSAL VOLTAGE. 22 FOOT 4" SQUARE STRAIGHT STEEL POLE MOUNTED ON 3 FOOT CONCRETE BASE CAPABLE OF WITHSTANDING 100 MPH, PROVIDE WITH HANDHOLE. 4000K. BRONZE. STRAIGHT ARM MOUNT. MOTION SENSOR. PROVIDE (2) TWO FSIR-100 REMOTE HANDHELD CONFIGURATION TOOL, HANDOVER TO OWNER AT JOBS END.

LAMPS: LED 60 WATTS MANUFACTURER: MAXLITE AR60UT3-40BA-MS-FSP-211(SENSOR)-FSP-L7 (SENSOR LENS)

SC CANOPY MOUNTED LED CANOPY LUMINAIRE. FLAT LENS. OORDINATE FINISH PER ARCHITECT. 120/277 UNIVERSAL VOLTAGE. WHITE COLOR PER ARCHITECT. MOTION

LED 50 WATTS MANUFACTURER: PRODIGY PL-CPPG-40W-40K-UNV-WH-MO-AAN

WALL MOUNTED FULL CUT-OFF LED LUMINAIRE. TYPE IV DISTRIBUTION. 120/277 UNIVERSAL -VOLIAGE. COORDINATE COLOR WITH ARCHITECT. COORDINATE EXACT LOCATION AND MOUNTING HEIGHT WITH ARCHITECT PRIOR TO ROUGH-IN. PROVIDE MOTION SENSOR. MOUNT 22.5' AFG.

LED 40 WATTS MANUFACTURER: MAXLITE WPCL-40-U-T4-CS-B-MS COORDINATE CONTACTOR CONTROL SETTINGS WITH EMS SYSTEM. WHERE REQUIRED PROVIDE PHOTOCELLS, CONTROL WIRING, ETC. FOR A COMPLETE OPERATING SYSTEM. PROVIDE MANUAL OVERIDE SWITCHES IN FRONT END MANAGERS OFFICE AND RECEIVING MANAGERS OFFICE. COORDINATE WITH EMS REPRESENTATIVE. REFER TO CONTROL/CONTACTOR NOTE #1.

#### EMS LIGHTING CONTROL SCHEDULE (RESTAURANT DEPOT TO VERIFY CONTROL SCHEDULE)

RELAY	TYPE	CONTROLLED CIRCUITS	TYPE	COIL POWER	LOCATION	REMARKS
A1	GE CR460	LP2-3,7,9	1-4P	RP2-41	SALES 100%	NOTE 4,5
A2	GE CR460	ELSB-3,7,9	1-6P	RP2-41	SALES 50%	NOTE 3,5
B1	GE CR460	LP2-1,5	1-2P	RP2-41	GENERAL SALES/CHECKOUT DAYLIGHT ZONE 100%	NOTE 4,7
B2	GE CR460	ELSB-1,5	1-2P	RP2-41	GENERAL SALES/CHECKOUT DAYLIGHT ZONE 50%	NOTE 3,7
C1	GE CR460	LP1-1,3,5	1-4P	RP1-39	COOLER/FREEZER 100%	NOTE 4,5
C2	GE CR460	ELSA-1,3,5	1-4P	RP1-41	COOLER/FREEZER 50%	NOTE 3,5
D1	GE CR460	LP1-9	1-2P	RP1-39	GENERAL RECEIVING 100%	NOTE 4,5
D2	GE CR460	ELSA-9	1-2P	RP1-41	GENERAL RECEIVING 50%	NOTE 3,5
E	GE CR160	PANEL 'RL'	1-2P	RP1-39	FREEZER DOOR LIGHTING	NOTE 4
F1	GE CR460	LP1-7	1-2P	RP1-39	PERISHABLE RECEIVING 100%	NOTE 4,5
F2	GE CR460	ELSA-7	1-2P	RP1-41	PERISHABLE RECEIVING 50%	NOTE 3,5
G1	GE CR460	RP2-45	1-2P	RP2-36	EXTERIOR BUILDING MTD SIGN	NOTE 4,5
G2	GE CR460	RP2-55,57	1-2P	RP2-36	EXTERIOR BUILDING MTD SIGN	NOTE 4,5
Н	GE CR460	LP1-2	1-2P	RP1-39	EXTERIOR WALLPAK LIGHTS	NOTE 4,6
1	GE CR460	ELSA-11	1-2P	RP1-41	MAN DOOR LIGHTING	NOTE 3,6
J	GE CR460	ELSB-2	1-2P	RP2-36	MAN DOOR LIGHTING	NOTE 3,6
K	GE CR460	RP2-47,49,61	1-4P	RP2-41	LTS SMALLWARE	NOTE 3,5
L1	GE CR460	LP2-6	1-2P	RP2-36	CANOPY LTS 100%	NOTE 4,6
L2	GE CR460	ELSB-4	1-2P	RP2-36	CANOPY LTS 50%	NOTE 3,6
M1	GE CR460	LP1-6	1-2P	RP1-39	SEAFOOD LTS 100%	NOTE 3,5
M2	GE CR460	ELSA-8	1-2P	RP1-39	SEAFOOD LTS 50%	NOTE 3,5
N1	GE CR460	RP1-2	1-2P	RP1-39	EXTERIOR SIGN	NOTE 4,5
N2	GE CR460	LP1-11	1-2P	RP1-39	EXTERIOR MONUMENT SIGN	NOTE 4,5
01	GE CR460	LP1-8,10	1-2P	RP1-39	POLE MOUNTED SITE LIGHTS	NOTE 4,6
02	GE CR460	LP2-2,4	1-2P	RP2-36	POLE MOUNTED SITE LIGHTS	NOTE 4,6

1. ALL CONTACTORS SHALL BE WIRED BACK TO ENERGY MANAGEMENT SYSTEM FOR CONTROL. CONTROLS CONTRACTOR SHALL PROVIDE ALL BELDEN WIRE AS REQUIRED BETWEEN RELAYS, OUTPUT BOARDS, CONTACTORS, ETC. COORDINATE WITH CONTROLS CONTRACTOR. REFER TO LIGHTING CONTROL DIAGRAM ON EMS DRAWINGS FOR NO/NC SETTINGS, IF REQUIRED. 2. QUANTITY SIZE AND NUMBER OF POLES FOR EACH CONTACTOR SHALL MATCH BREAKER SIZES OF PANEL SCHEDULES. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH REFRIGERATION

EQUIPMENT SUPPLIER. 3. GENERATOR FED EMERGENCY EGRESS LIGHTING BRANCH CIRCUITS SHALL ENERGIZE UPON LOSS OF NORMAL AC POWER AND BYPASS LOCAL CONTROLS AND BRING LIGHT FIXTURES TO FULL BRIGHTNESS. NORMALLY CLOSED ELECTRICALLY HELD LIGHTING CONTACTOR. CONTACTOR SHALL CLOSE UPON LOSS OF NORMAL POWER. EMERGENCY LIGHTING SHALL FAIL TO THE "ON" POSITION IN THE EVENT OF POWER LOSS.

4. CONTACTOR SHALL BE MECHANICALLY HELD ELECTRICALLY OPERATED.

5. CONTACTOR SHALL BE ON/OFF VIA ENERGY MANAGEMENT SYSTEM TIME CLOCK WITH INDEPENDENT SETTINGS. COORDINATE TIME SETTINGS WITH RD.

6. CONTACTOR SHALL BE ON/OFF VIA ENERGY MANAGEMENT SYSTEM PHOTOCELL FOR DUSK TO DAWN OPERATION.

7. CONTACTOR SHALL BE ON/OFF VIA ENERGY MANAGEMENT SYSTEM DAYLIGHT CONTROLS.

### MECHANICAL CONTACTOR SCHEDULE

MILCHANICAL CONTACTOR SCHLDULL						
RELAY	TYPE	CONTROLLED CIRCUITS	TYPE	COIL POWER	LOCATION	REMARKS
AA1	GENERAL PURPOSE 120 VOLT CONTACTOR	RP1-13	1-1P	RP1-37	SLAB VENT FAN SVF-A	
AA2	GENERAL PURPOSE 120 VOLT CONTACTOR	RP1-15	1-1P	RP1-37	SLAB VENT FAN SVF-B	
AA3	GENERAL PURPOSE 120 VOLT CONTACTOR	RP1-17	1-1P	RP1-37	SLAB VENT FAN SVF-C	

#### NOTES:

1. ALL CONTACTORS SHALL BE WIRED BACK TO ENERGY MANAGEMENT SYSTEM FOR CONTROL. CONTROLS CONTRACTOR SHALL PROVIDE ALL BELDEN WIRE AS REQUIRED BETWEEN RELAYS, OUTPUT BOARDS, CONTACTORS, ETC. COORDINATE WITH CONTROLS CONTRACTOR. 2. QUANTITY SIZE AND NUMBER OF POLES FOR EACH CONTACTOR SHALL MATCH BREAKER SIZES OF PANEL SCHEDULES. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH REFRIGERATION EQUIPMENT SUPPLIER.

> FOR ALL LOW VOLTAGE DEVICES AT LOCATIONS WITH A CEILING, PROVIDE CONDUIT STUBBED UP FROM DEVICE TO ABOVE ACCESSIBLE CEILING. AT LOCATIONS WITH AN OPEN CEILING, COORDINATE CONDUIT STUBBED UP LENGTH WITH RESTAURANT DEPOT REPRESENTATIVE.

ALL ROOF PENETRATIONS SHALL BE AS AUTHORIZED BY BUILDING OWNER AND IN ACCORDANCE WITH BUILDING OWNER REQUIREMENTS. MAINTAIN ROOF WATERTIGHT INTEGRITY.

STUB UP 3/4" EMT CONDUIT 6" ABOVE ACCESSIBLE CEILING IN NEAREST WALL AT EACH TELEPHONE OUTLET AND DATA OUTLET. PROVIDE PULL STRING IN EMPTY CONDUIT.

10. FASTEN ALL RECESSED LIGHTING FIXTURES TO STRUCTURE OR GRID PER N.E.C. 410-36. EMERGENCY LIGHTING SHALL BE ATTACHED DIRECTLY TO STRUCTURE BY AT LEAST TWO (2) LISTED HANGER WIRES.

11. RECESSED INCANDESCENT FIXTURES SHALL BE INSTALLED IN COMPLIANCE WITH N.E.C. 410-36(A) AND 410-115(C). 12. ALL PENETRATIONS THRU RATED WALLS, FLOORS AND CEILINGS SHALL BE FIRE STOPPED PER

N.E.C. 300-21.

13. PROVIDE ALL GROUNDING AS REQUIRED BY N.E.C.

14. DEVICE MOUNTING HEIGHTS ARE TO BE MEASURED TO THE DEVICE CENTERLINE UNLESS NOTED

15. ALL SWITCHES FOR FANS, LIGHTS, ETC. WHICH ARE SHOWN TO BE MOUNTED IN THE SAME GENERAL AREA SHALL SHARE A MULTI-GANG COVER PLATE AS REQUIRED.

16. ALL CONDUIT SHALL BE 1/2" EMT WITH 2#12AWG CONDUCTORS AND 1#12AWG INSULATED EQUIPMENT GROUND CONDUCTOR UNLESS OTHERWISE NOTED.

17. PROVIDE AN UPDATED, PRINTED PANEL SCHEDULE FOR ALL PANELS WITHIN SCOPE OF WORK.

PROVIDE #12AWG GND. FOR ALL MECHANICAL EQUIPMENT UNLESS SHOWN OTHERWISE. ALL EQUIPMENT SHALL BE" GROUNDED AT THE PANEL WHICH FEEDS THE EQUIPMENT.

PROVIDE A SEPARATE GREEN, INSULATED, #12AWG EQUIPMENT GROUNDING CONDUCTOR ROUTED WITH

COORDINATE RECEPTACLE NEMA TYPE AND VOLTAGE WITH COPIERS AND EQUIPMENT.

THE BRANCH CIRCUIT HOMERUN CONDUCTORS.

20. ALL CABLE USED IN PLENUM SHALL BE PLENUM-RATED.

PROVIDE AN OUTLET BOX WITH A 3/4" CONDUIT STUBBED UP ABOVE ACCESSIBLE CEILING FOR ALL NEW DATA AND TELEPHONE OUTLETS. PROVIDE PULL STRING AND BUSHING AT THE TERMINATION ABOVE ACCESSIBLE CEILING.

ARMORED CABLE MAY BE USED IN WALLS AND MILLWORK ONLY AND MUST BE MC TYPE (WITH GROUND). ALL CONDUIT TO AND ABOVE THE PLENUM SHALL BE EMT.

24. COORDINATE ALL FLOOR CORES WITH ARCHITECT.

CONTRACTOR SHALL CLEAN SITE AT END OF PROJECT. ALL DUST. DEBRIS. OILS. SPRAYS, FINGERPRINTS. AND LABELS SHALL BE REMOVED FROM ALL EXPOSED FINISHED SURFACES. ELECTRICAL AND TELEPHONE ROOMS SHALL BE PUT BACK AS FOUND; FLOORS ARE TO BE SWEPT, MOPPED, AND REPAINTED.

DUPLEX RECEPTACLES SHALL BE PLASTIC, TWO-POLE, THREE WIRE, SELF-GROUNDING, SIDE-WIRED, 125 VOLTS AND 20A RATED, AND MATCH EXISTING IF POSSIBLE.

PROVIDE NEUTRAL CONDUCTOR TO EACH WALL-MOUNTED LIGHT SWITCH LOCATION. IF NEUTRAL IS UNUSED, CAP AND COIL CONDUCTOR IN BOX. NEUTRAL SHALL BE INSULATED WITH WHITE (120V) OR GRAY (277V) INSULATION.

## ELECTRICAL SYMBOL LEGEND

DESCRIPTION

MTG. HT.

SYMBOL

## WALL MOUNTED DUPLEX RECEPTACLE OUTLET WITH AN ISOLATED GROUND WALL MOUNTED GE.C. I DUPLEX RECEPTACLE OUTLET WALL MOUNTED GE.C. I DUPLEX RECEPTACLE OUTLET WALL MOUNTED GE.C. I DUPLEX RECEPTACLE OUTLET WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET WALL MOUNTED TELEPHONE OUTLET WALL MOUNTED TELEPHONE OUTLET WALL MOUNTED SEPCIAL RECEPTACLE SWITCH WALL MOUNTED BRANCE SWITCH WALL MOUNTED PRIVATORGEE SWITCH WALL MOUNTED PRIVACHORY SENSORS, DUAL RELAY, WAITSTOPPER CS-350 MANUAL ON WALL MOUNTED PRIVACHORY SENSORS, DUAL RELAY, WAITSTOPPER CS-350 MANUAL ON WALL MOUNTED PRIVACHORY SENSORS, WAITSTOPPER RT-200 WALL MOUNTED BRANCH WORN SENSORS, WAITSTOPPER RT-200 MOTOR READ TO RECEIVE WITCH WASH LIGHT FATURE.  ■ MALL MOUNTED LIGHT FATURE WALL WASH LIGHT FATURE.  ■ MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNTED LIGHT FATURE.  ■ LIGHT FATURE.  ■ LIGHT FATURE ON EMERGENCY CENERATOR  ## MALL MOUNT	18" 18" 18"
CROUT HOMERS TO DANGEL EACH APROWNEDD = 1 ORGUIT  WO OF CONDUCTORS IN CONDUIT, DOCK CROSS-MATCH = 1 WARE FIENDALE COMBUTO OR ACCENT  SUPPRICE COMBUTED MACRON  SUPPRICE COMBUTED MACRON  MULTI OUTLET SURFACE MOUNTED RACENAY  ENVIOOD SACREDARD  WALL MOUNTED DATES RECEPTAGE OUTLET  WALL MOUNTED DATES RECEPTAGE OUTLET WITH AN ISSUATED GROUND  WALL MOUNTED DATES. DUPLEX RECEPTAGE OUTLET  WALL MOUNTED DOWNED FOR COLUMN SECOND  WALL MOUNTED CONSINTAIN DATES/TELEPHONE OUTLET  WALL MOUNTED CONSINTAIN DATES/TELEPHONE OUTLET  WALL MOUNTED SPOED RECEPTAGE OUTLET  WALL MOUNTED CONSINTAIN DATES/TELEPHONE OUTLET  WALL MOUNTED SPOED RECEPTAGE SWITCH  WALL MOUNTED DATES SWITCH  WALL MOUNTED SPOED RECEPTAGE SWITCH  WALL MOUNTED DATES SWITCH  WALL MOUNTED SPOED RECEPTAGE SWITCH  WALL MOUNTED SPOED RECEPTAGE  WALL MOUNTED SPOED RECEPTAGE  WALL MOUNTED SPOED RECEPTAGE  WALL MOUNTED SPOED RECEPTAGE  WALL MOUNTED SWITCH  WALL MOUNTED SWITCH	18"
FLEIBLE CONDUTT OR S.D. CORD  ONDUT STURED UP OR TURNED DOWN  SURFACE MOUNTED RECEIVAY  MULTI OUTLET SURFACE MOUNTED RECEIVAY  PLYVEOUS BANGBARD  WALL MOUNTED SINGLE RECEPTACLE OUTLET  WALL MOUNTED SINGLE RECEPTACLE OUTLET  WALL MOUNTED SINGLE FECEPTACLE OUTLET  WALL MOUNTED SINGLE FECEPTACLE OUTLET  WALL MOUNTED SINGLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED TELEPHONE OUTLET  WALL MOUNTED TELEPHONE OUTLET  WALL MOUNTED DATE OUTLET  WALL MOUNTED DATE OUTLET  WALL MOUNTED SINGLE RECEPTACLE OUTLET  WALL MOUNTED SINGLE SWITCH  WALL MOUNTED SWITCH  WALL MOUNTED SWITCH  WALL MOUNTED SWITCH  WALL MOUNTED SWITCH  WALL	18"
CONDUT STUBBED UP OR TURNED DOWN SURFACE MOUNTED RECENSY MULTI OUTER SURFACE MOUNTED RECENSY PHYMOOD BACKGRARD WALL MOUNTED DUPLEX RECEPTACLE OUTLET WALL MOUNTED DUPLEX RECEPTACLE OUTLET WALL MOUNTED G.F.C.I. DUPLEX RECEPTACLE OUTLET WALL MOUNTED DOUBLE SETTION WALL MOUNTED PRACEDORD WALL MOUNTED SPECEAL RECEPTACLE OUTLET WALL MOUNTED SPECEAL RECEPTACLE SWITCH WALL MOUNTED DUPLEX RECEPTACLE SWITCH WALL MOUNTED DUPLEX MOUNTED SWITCH PROVINCE MOUNTED WALL MOUNTED W	18"
SURFACE MOUNTED RACEMY PLYMOOD ESCRIPTACE MOUNTED RACEMY PLYMOOD ESCRIPTACE MOUNTED RACEMY PLYMOOD ESCRIPTACE MOUNTED RACEMY PLYMOOD ESCRIPTACE MOUNTED RACEMY WALL MOUNTED DUPLEX RECEPTACE CUITET WALL MOUNTED BUPLEX RECEPTACE CUITET WALL MOUNTED COMMENTATION DATA/TELPPHONE CUITET WALL MOUNTED DEPOIL RECEPTACE CUITET WALL MOUNTED SPECIAL RECEPTACE SWICH WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTED PRIVACE SWICH WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTED PRIVACE SWICH WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTED PRIVACE COMMENTOR OF SWICH WALL MOUNTED SPECIAL RECEPTACE WALL MOUNTE	18"
MULTI OUTLET SURFACE MOUNTED RACEMAY PLYWOOD BOCKBORRD  WALL MOUNTED SANGLE RECEPTACLE OUTLET WALL MOUNTED DUPLEX RECEPTACLE OUTLET WITH AN ISOLATED CROWND WALL MOUNTED GETCH. DUPLEX RECEPTACLE OUTLET WALL MOUNTED GETCH. DUPLEX RECEPTACLE OUTLET WALL MOUNTED ABOVE COUNTER GETCH. DUPLEX RECEPTACLE OUTLET WALL MOUNTED DATA OUTLET WALL MOUNTED SHEADER. RECEPTACLE OUTLET WALL MOUNTED DATA OUTLET WALL MOUNTED SHEADER. WALL MOUNTED SHEADER. WALL MOUNTED SHEADER. WALL MOUNTED SHAWN TOOGLE SWITCH WALL MOUNTED JAMAN TOOGLE SWITCH WALL MOUNTED DAMARE SWITCH WALL MOUNTED WALL WASH LIGHT FIXTURE DAMAR SWITCH FIXTURE WALL MOUNTED WALL WASH LIGHT FIXTURE WERESON'S BRITERY FAXOR UNTIL WALL WOUNTED WALL WASH LIGHT FIXTURE UNDERSCENT LIGHT FIXTURE WALL MOUNTED WALL WASH LIGHT FIXTURE WALL MOUNTED W	18"
PLYWOOD BACKGOAD  ANAL MOUNTED SINGLE RECEPTACLE OUTLET  ANAL MOUNTED DUPLEX RECEPTACLE OUTLET  ANAL MOUNTED G.F.C.L DUPLEX RECEPTACLE OUTLET  ANAL MOUNTED DATA OUTLET  ANAL MOUNTED TELEPHONE OUTLET  ANAL MOUNTED CHARACTER OUTLET  ANAL MOUNTED SPECIAL RECEPTACLE OUTLET  ANAL MOUNTED MACHACING SPRICE  ANAL MOUN	18"
### WALL MOUNTED SINGLE RECEPTACLE OUTLET  #### WALL MOUNTED DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED ACCIT. DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED CIPICAL DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED DUPLEX RECEPTACLE OUTLET  #### WALL MOUNTED DATA OUTLET  #### WALL MOUNTED DATA OUTLET  #### WALL MOUNTED DATA OUTLET  #### WALL MOUNTED SPECIAL RECEPTACLE OUTLET  ### WALL MOUNTED SPECIAL RECEPTACLE SENTICH  ### WALL MOUNTED SPECIAL RECEPTACLE OUTLET  ### WALL MOUNTED SPECIAL RECEPTACLE SENTICH  ### WALL MOUNTED DUPLET RECEPTACLE  ### WALL MOUNTED DUPLET RECEPTACLE  ### WALL MOUNTED SPECIAL RECEPTACLE  ##	18"
WALL MOUNTED DUPLEX RECEPTACLE OUTLET  WALL MOUNTED G.F.C.D. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED G.F.C.D. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED G.F.C.D. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED BOUGLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED ENDER OUTLET  WALL MOUNTED SEPECHA DECEPTACLE SWITCH  WALL MOUNTED DECEPTACLE SWITCH  WALL MOUNTED DIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS-350  MANIALA ON  WALL MOUNTED DIR VACANCY SENSORS, WAITSTOPPER CS-50 OR EQUAL  MANIALA ON  WALL MOUNTED DIR VACANCY SENSORS, WAITSTOPPER CS-50 OR EQUAL  MANIALA ON  WALL MOUNTED DIR VACANCY SENSORS, WAITSTOPPER CS-50 OR EQUAL  MOTOR RATED TOOGLE SWITCH  WALL MOUNTED WOLFACE MOUNTED WITCH  WALL MOUNTED WOLFACE MOUNTED WITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH, WAITSTOPPER DCC2  MOTOR RATED TOOGLE SWITCH  WALL MOUNTED WOLFACE MOUNTED WITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  WALL MOUNTED WOLFACE MOUNTED WITCH  WALL MOUNTED WOLFACE MOUNTED WOLFACE PRECIDED  AND COMMUNICATION, WAS COORDINATE COMMUNICATION  REQUIREMENTS WITH TENANT, PROVIDE LANCE, CONFIDENTION  REQUIR	18"
WAL MOUNTED DUPLEX RECEPTACLE OUTLET WITH AN ISOLATED GROUND  WAL MOUNTED GROLD DUPLEX WEATHERPROOF RECEPTACLE OUTLET  WALL MOUNTED ABOVE COUNTER G.F.C.J. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED DATO OUTLET  WALL MOUNTED DOTA OUTLET  WALL MOUNTED DOTA OUTLET  WALL MOUNTED DOTA OUTLET  WALL MOUNTED DOTA OUTLET  WALL MOUNTED SPOAL RECEPTACLE OUTLET  WALL MOUNTED SPOAL RECEPTACLE OUTLET  WALL MOUNTED SPOAL RECEPTACLE OUTLET  WALL MOUNTED SP. ST.Z. TOGGLE SWITCH  49- 3  WALL MOUNTED SP. ST.Z. TOGGLE SWITCH  49- 4  WALL MOUNTED DAWAR SWITCH  49- 0- 3  WALL MOUNTED DAWAR SWITCH  49- 0- 3  WALL MOUNTED DAWAR SWITCH  49- 0- 3  WALL MOUNTED DAWAR SWITCH  49- 0- 4  WALL MOUNTED DAWAR SWITCH  49- 0- 5  WALL MOUNTED DAWAR SWITCH  WALL MOUNTED DAWAR SWITCH  49- 0- 5  WALL MOUNTED DAWAR SWITCH  WALL MOUNTED WALL SWITCH  WALL MOUNTED WALL MOUNTED WOUTLES MOMENTARY SWITCH, WAITSTOPPER CS-350  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE.  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE.  WITCH FIXTURE ON EMPRECENCY GENERATOR  FULL	
WALL MOUNTED G.F.C.J. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED ABOVE COUNTER G.F.C.J. DUPLEX RECEPTACLE OUTLET  WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED TELEPHONE OUTLET  WALL MOUNTED SPECIAL RECEPTACLE OUTLET  WALL MOUNTED DRAWF SWITCH  WALL MOUNTED JOHN WACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350  MACHAEL OF WALL MOUNTED PIR VACANCY SENSORS, WAITSTOPPER RT—200  WALL MOUNTED LON VOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  MOTOR ARIDED TOSQUE SWITCH  COMMINITION MOTOR STARTER/DISCONNECT SWITCH  WALL MOUNTED LON VOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  MOTOR ALMEDER INDICATES HOSSEPOWER ("FARACTIONAL")  WALL MOUNTED DUST FRITURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE  CELING MOUNTED WALL WASH LIGHT FIXTURE  CELING MOUNTED WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATIOR  FULSH-FLOOR 3—CAME BOX WITH TWO (2) DUPLEX RECEPTACLES  AND COMMUNICATIONS (WALKER BOSOS SERIES OR EQUIAL).  FULSH-FLOOR 3—CAME BOX WITH TWO (2) DUPLEX RECEPTACLES  AND COMMUNICATIONS (WALKER BOSOS SERIES OR EQUIAL).  FULSH-FLOOR 3—CAME BOX WITH TWO (2) DUPLEX RECEPTACLES  AND COMMUNICATI	18"
WALL MOUNTED BOUNER OF COLD UNIER OF COLD UNIER OF COLD UNIER WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED DOUBLE DUPLEX RECEPTACLE OUTLET  WALL MOUNTED DATA OUTLET  WALL MOUNTED SPECIAL RECEPTACLE OUTLET  WALL MOUNTED SPECIAL RECEPTACLE OUTLET  WALL MOUNTED SPECIAL RECEPTACLE OUTLET  JUNCTION BOX — SZE AND MOUNTING AS REQUIRED  277/180 VOLT PANELBOARD  120/280 VOLT PANELBOARD	11
WALL MOUNTED DATA OUTLET  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED DAWER SWITCH  WALL MOUNTED DAWER SWITCH  WALL MOUNTED DAWER SWITCH  WALL MOUNTED DRIVER SWITCH, WAITSTOPPER CS-350 OR EQUAL MANUAL ON  WALL MOUNTED WALL SWITCH, WAITSTOPPER DCC2  WOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARREY/DISCONNECT SWITCH, WAITSTOPPER DCC2  WOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARREY/DISCONNECT SWITCH, WAITSTOPPER DCC2  WOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARREY/DISCONNECT SWITCH  WALL MOUNTED WALL WASH LIGHT FIXTURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE.  USEN FLOOR 3-GANE BOX WITH TIND (2) DUPLEX RECEPTACLES  AND COMMUNICATION, ACKS, COORDINATE COMMUNICATION  REQUIREMENTS WITH TENANT, PROVIDE FLANGE, COVERPLATE.  STUB-UP TC, WITH PULLSTRING IN NEARST FULL HEIGHT WALL  FOR COMMUNICATION, ACKS, COORDINATE COMMUNICATION  REQUIREMENTS WITH TENANT, PROVIDE FLANGE, COVERPLATE.  STUB-UP TC, WITH PULLSTRING IN NEARST FULL HEIGHT WALL  FOR COMMUNICATION, ACKS, COORDINATE COMMUNICATION  REQUIREMENTS WITH TENANT, PROVIDE FLANGE, COVERPLATE.  STUB-UP TC, WITH PULLSTRING IN NEARST FULL HEIGHT WALL  FOR COMMUNICATION, ACKS, COORDINATE COMMUNICATION  REQUIREMENTS WITH TENANT, PROVIDE FLANGE, COVERPLATE.  STUB-UP TC, WITH PULLSTRING IN NEARST FULL HEIGHT WALL  FOR COMMUNICATION, ACKS, COORDINATE COMMUNICATION  CELING, OWNER DUTAS SOON WITH BC-150 POWERPACK, U.N.D.)  CELING MOUNTED ULTRASONIC MOTON SENSOR, PROVIDE	18"
WALL MOUNTED DATA OUTLET  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED DAWNER SWITCH  WALL MOUNTED DAY VACANCY SENSORS, WAITSTOPPER CS-350 ON AND AND AND AND AND AND AND AND AND AN	18"
WALL MOUNTED DATA OUTLET  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED DAWNER SWITCH  WALL MOUNTED DAY VACANCY SENSORS, WAITSTOPPER CS-350 ON AND AND AND AND AND AND AND AND AND AN	6"AC
WALL MOUNTED DATA OUTLET  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED SPECIAL RECEPTACLE SWITCH  WALL MOUNTED DAWNER SWITCH  WALL MOUNTED DAY VACANCY SENSORS, WAITSTOPPER CS-350 ON AND AND AND AND AND AND AND AND AND AN	18"
WALL MOUNTED COMBINATION DATA/TELEPHONE OUTLET  WALL MOUNTED SPECIAL RECEPTACLE OUTLET  JUNCTION BOX — SUZE AND MOUNTING AS REQUIRED  277/480 VOLT PANELBOARD  120/208 VOLT PANELBOARD  WALL MOUNTED S.P.S.T. TOGGLE SWITCH  49-3 WALL MOUNTED S.P.W.Y TOGGLE SWITCH  49-4 WALL MOUNTED J.P.W.Y TOGGLE SWITCH  49-D WALL MOUNTED J.P.W.Y TOGGLE SWITCH  49-D WALL MOUNTED J.P.W.Y TOMBER SWITCH  49-D WALL MOUNTED J.P.W.Y TOMBER SWITCH  49-D WALL MOUNTED J.P.W.Y SENSORS, DUAL RELAY, WAITSTOPPER CS.—350  MANUAL ON  WALL MOUNTED J.P.W.Y SENSORS, WAITSTOPPER CS.—50 OR EQUAL  MANUAL ON  49-TS  WALL MOUNTED DASTRONOMIC TIME SWITCH, WAITSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH, WAITSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  SI(30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  UGHT FIXTURE ON EMERGENCY GENERATOR  FULURESCENT LIGHT FIXTURE  STUB—UP I'C. WITH PULISTRING IN REASEST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE, COVERPLATE.  STUB—UP I'C. WITH PULISTRING IN NEAREST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE, COVERPLATE.  STUB—UP I'C. WITH PULISTRING IN NEAREST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE, COVERPLATE.  STUB—UP I'C. WITH PULISTRING IN NEAREST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE, COVERPLATE.  STUB—UP I'C. WITH PULISTRING IN NEAREST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE, COVERPLATE.  STUB—UP I'C. WITH PULISTRING IN NEAREST FULL HEIGHT WALL  FOR COMMUNICATION ACKS. COORDINATE COMMUNICATION  REQUIREMENTS WITH TENNET, PROVIDE FLANGE	18"
WALL MOUNTED SPECML RECEPTACLE OUTLET  JUNCTION BOX — SIZE AND MOUNTING AS REQUIRED  277/480 VOLT PANELBOARD  120/208 VOLT PANELBOARD  120/208 VOLT PANELBOARD  49-3 WALL MOUNTED S.P.S.T. TOGGLE SWITCH  49-3 WALL MOUNTED J.—WAY TOGGLE SWITCH  49-4 WALL MOUNTED DIMMER SWITCH  49-9 D WALL MOUNTED DIMMER SWITCH  49-0 D WALL MOUNTED DIMMER SWITCH  49-0 SZ  WALL MOUNTED J.—WAY JOINNER SWITCH  WALL MOUNTED J.—WAY JOINNER SWITCH, WATTSTOPPER CS.—350 MANUAL ON  49-0 SZ  WALL MOUNTED J.—WAY JOINNER SWITCH, WATTSTOPPER RT.—200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMMINICATION MOTOR STARTER/DISCONNECT SWITCH  SSI (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED WALL WASH LIGHT FIXTURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE  EXT SIGN — GELING, WALL MT.  EMERCENCY BATTERY PACK LIGHT FIXTURE  CELLING MOUNTED WALL WASH LIGHT FIXTURE  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — GELING, WALL MT.  EXTREMELY I.— WHIT PULLISHERING IN NEASTS FULL HEIGHT WALL  FOR COMMINICATION JACKS. COORDINATE COMMINICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP I.— WITH PULLISHERING IN NEASTS FULL HEIGHT WALL  FOR COMMINICATION JACKS. COORDINATE COMMINICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP I.— WITH PULLISHERING IN NEASTS FULL HEIGHT WALL  FOR COMMINICATION JACKS. COORDINATE COMMINICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP II.— WITH PULLISHERING IN NEASTS FULL HEIGHT WALL  FOR COMMINICATION JACKS. COORDINATE COMMINICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP II.— WITH PULLISHERING IN NEASTS FULL HEIGHT WALL  FOR COMMINICATIONS. (WALKER BEGSS SERIES OR EQUAL).  CELLING MOUNTED LUTRASONIC MOTION SENSOR, PR	18"
JUNCTION BOX — SIZE AND MOUNTING AS REQUIRED  277/480 VOLT PANELBOARD  120/208 VOLT PANELBOARD  49- WALL MOUNTED JENSET, TOGGLE SWITCH WALL MOUNTED JENSET, TOGGLE SWITCH WALL MOUNTED JENSET, TOGGLE SWITCH WALL MOUNTED JENSET SWITCH WALL MOUNTED DEN VACANCY SENSORS, DUAL RELAY, WAITSTOPPER CS-350 MANUAL ON  WALL MOUNTED DEN VACANCY SENSORS, WAITSTOPPER CS-50 OR EQUAL MANUAL ON  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2 MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  SIG(30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE-IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL) WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  EXIT SIGN — CEILING, WALL MIT.  EMERGENCY BATTERY PACK LIGHT FIXTURE  EXIT SIGN — CEILING, WALL MIT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  CARD READER. PROVIDE ¾*C STUBBED UP 6* ABOVE ACCESSIBLE CEILING. MOUNTED DUAL TECHNOLOGY 360* MOTION SENSOR (WAIT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD Q+  JBOX FOR HAND DRIVER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  ECC  EMPTY CONDUIT WITH PULLWIRE	18"
277/480 VOLT PANELBOARD  120/208 VOLT PANELBOARD  120/208 VOLT PANELBOARD  120/208 VOLT PANELBOARD  WALL MOUNTED S.P.S.T. TOGGLE SWITCH  WALL MOUNTED S.P.S.T. TOGGLE SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS-350  MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS-50 OR EQUAL  MANUAL ON  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH, WATTSTOPPER DCC2  MOTOR - NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT WITCH FINANT, PROWDE FLANGE, COVERALTE  STUB-UP 1°C. WITH PULLSTRING IN MEAREST FULL HEIGHT WALL  FOR COMMUNICATIONS, (WALKER 8803S SERIES OR EQUAL).  FULL FLOOR 2—ARMS BOX WITH TYMO (2) DUPLEX RECEPTACLES  AND COMMUNICATIONS, (WALKER 8803S SERIES OR EQUAL).  FOR COMMUNICATIONS, (WALKER 8803S SERIES OR EQUAL).  CARD READER, PROVIDE ½°C STUBBED UP 6° ABOVE ACCESSIBLE  CEILING MOUNTED DURA TECHNOLOGY 360° MOTION SENSOR  (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD Q+  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  ECC  EMPTY CONDUIT WITH PULLWIRE	18"
120/208 VOLT PANELBOARD  WALL MOUNTED S.P.S.T. TOGGLE SWITCH  49- 4  WALL MOUNTED 3WAY TOGGLE SWITCH  WALL MOUNTED 3WAY TOGGLE SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED DIP VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS.—350  MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS.—50 OR EQUAL  MANUAL ON  WALL MOUNTED DIP VACANCY SENSORS, WATTSTOPPER RT.—200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMEINATION MOTOR STARTER/DISCONNECT SWITCH, WATTSTOPPER DCC2  MOTOR - NUMBER INDICATES HORSEPOWER (F.=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  EXIT SIGN - CEILING, WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3.—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES  AND COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTINGS IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTINGS IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH THANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTINGS IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH THANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTINGS IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH THANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTINGS IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH THANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLISTING IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH THANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLSTRING IN NEAREST PULL HEIGHT WALL  FOR COMMUNICATION JACKS. CORRONATE COMMUNICATION  REQUIREMENTS WITH TH	
### WALL MOUNTED S.P.S.T. TOGGLE SWITCH  ### WALL MOUNTED 3—WAY TOGGLE SWITCH  ### WALL MOUNTED 4—WAY TOGGLE SWITCH  ### WALL MOUNTED DIMMER SWITCH  ### WALL MOUNTED BY VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350  ### WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350  ### WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—350 OR EQUAL  ### WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—350 OR EQUAL  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### WALL MOUNTED LIGHT FIXTURE  ### CEILING MOUNTED LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING, WALL MAS LIGHT FIXTURE  ### EXIT SIGN — CEILING,	
WALL MOUNTED 3—WAY TOGGLE SWITCH  WALL MOUNTED DIMMER SWITCH  WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350  MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—50 OR EQUAL  MANUAL ON  WALL MOUNTED DIA STRONOMIC TIME SWITCH, WATTSTOPPER RT—200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  SI(30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F—FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE DEMERGENCY GENERATOR  FULORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE DEMERGENCY GENERATOR  FULORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE DEMERGENCY GENERATOR  FULORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE.  LIGHT FIXTURE DEMERGENCY GENERATOR  FULORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING, WALL WASH LIGHT FIXTURE.  STUB—UP 1°C. WITH PULLISTRING IN MEAREST FULL HEERIT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB—UP 1°C. WITH PULLISTRING IN NEAREST FULL HEERIT WALL FOR COMMUNICATION LIGHT COMMUNICATION COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB—UP 1°C. WITH PULLISTRING IN NEAREST FULL HEERIT WALL FOR COMMUNICATION MEANURED COMMUNICATION SONDER, PROVIDE WALL FOR COMMUNICATION SONDER, PROVIDE WITH INSULATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, UN.O.)  HD 0+4  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  ECC  EMPTY CONDUIT WITH PULLWIRE	
## WALL MOUNTED 4—WAY TOGGLE SWITCH ## WALL MOUNTED DIMMER SWITCH ## WALL MOUNTED DIMMER SWITCH ## WALL MOUNTED DIM PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350 ## MANUAL ON ## WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350 ## WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—50 OR EQUAL ## WANUAL ON  ## WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT—200  ## WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ## WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ## WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ## COMBINATION MOTOR STARTER/DISCONNECT SWITCH  ## CEILING MOUNTED LIGHT FIXTURE  ## CEILING MOUNTED WALL WASH LIGHT FIXTURE  ## COMMUNICATION JACKS. COORDINATE COMMUNICATION  ## REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  ## STUB—UP 1"C. WITH PULLISTING IN FARREST FULL HEIGHT WALL  ## FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## CARD READER. PROVIDE ¾"C STUBERD UP 6" ABOVE ACCESSIBLE  ## CEILING.  ## DOWN POLE  ## AFF/AFG  ## ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  ## EMP CONDUIT WITH PULLWIRE.	48"
### WALL MOUNTED DIMMER SWITCH ### WALL MOUNTED DIMMER SWITCH ### WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WAITSTOPPER CS—350 ### MAULAL ON ### MOUNTED PIR VACANCY SENSORS, WAITSTOPPER CS—50 OR EQUAL ### MAULAL ON  ### WALL MOUNTED PIR VACANCY SENSORS, WAITSTOPPER CS—50 OR EQUAL ### MAULAL ON  ### WALL MOUNTED DIR VACANCY SENSORS, WAITSTOPPER CS—50 OR EQUAL ### MAULAL ON  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2 ### MOTOR RATED TOGGLE SWITCH  ### COMBINATION MOTOR STARTER/DISCONNECT SWITCH    S (30/3)   DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  ### WALL MOUNTED LIGHT FIXTURE    CEILING MOUNTED LIGHT FIXTURE   CEILING MOUNTED LIGHT FIXTURE   CEILING MOUNTED WALL WASH LIGHT FIXTURE    WALL MOUNTED LIGHT FIXTURE   CEILING MOUNTED WALL WASH LIGHT FIXTURE    EXIT SIGN — CEILING, WALL MT.   EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR  ### EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY GENERATOR    EMERGENCY BATTERY PACK LIGHT FIXTURE.    LIGHT FIXTURE ON EMERGENCY	48"
## WALL MOUNTED 3-WAY DIMMER SWITCH  ## OS2  ## WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WAITSTOPPER CS-350  ## WALL MOUNTED PIR VACANCY SENSORS, WAITSTOPPER CS-350 OR EQUAL  ## WALL MOUNTED PIR VACANCY SENSORS, WAITSTOPPER CS-50 OR EQUAL  ## WALL MOUNTED LOW YOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  ## WALL MOUNTED LOW YOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  ## WALL MOUNTED LOW YOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  ## WALL MOUNTED LOW YOLTAGE MOMENTARY SWITCH, WAITSTOPPER DCC2  ## COMBINATION MOTOR STARTER/DISCONNECT SWITCH  ## CEILING MOUNTED LIGHT FIXTURE  ## CEILING MOUNTED LIGHT FIXTURE  ## CEILING MOUNTED WALL WASH LIGHT FIXTURE  ## CEILING MOUNTED OWNERGENCY GENERATOR  ## CAURLEMENTS WITH TENANT PROVIDE FLANCE, COWERPLATE  ## STUB-UP 1'C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL  ## FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION  ## REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE.  ## STUB-UP 1'C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL  ## FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION  ## REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE.  ## STUB-UP 1'C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL  ## FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION  ## REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE.  ## CARD READER  ## CARD R	48"
WALL MOUNTED PIR VACANCY SENSORS, DUAL RELAY, WATTSTOPPER CS—350 MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—50 OR EQUAL MANUAL ON  WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT—200  ✓──────────────────────────────────	48"
MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—50 OR EQUAL  MANUAL ON  WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT—200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  SI (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT TIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TEMANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  CER— CARD READER. PROVIDE ½ °C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  DIEM  CELLING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  PM  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PM  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	48"
MANUAL ON  WALL MOUNTED PIR VACANCY SENSORS, WATTSTOPPER CS—50 OR EQUAL  MANUAL ON  WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT—200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  SI (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT TIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TEMANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER BBOS3 SERIES OR EQUAL).  CER— CARD READER. PROVIDE ½ °C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  DIEM  CELLING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  PM  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PM  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	48"
MANUAL ON  WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT-200  WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  S (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE-IF REQUIRED)  MOTOR - NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN - CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880SZ SERIES OR EQUAL).  FLUSH FLOOR 2-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE.  STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880SZ SERIES OR EQUAL).  CEN-  CARD READER. PROVIDE ½"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WAIT-STOPPER DT-300 WITH BZ-150 POWERPACK, U.N.O.)  DOTOR THE PROVIDE WITH SONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  PD JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PP POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	. =
### WALL MOUNTED ASTRONOMIC TIME SWITCH, WATTSTOPPER RT-200  ### WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  ### MOTOR RATED TOGGLE SWITCH    COMBINATION MOTOR STARTER/DISCONNECT SWITCH   SI(30/3)	48"
WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WAITISTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALEER BROSS SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALEER BROSS SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALEER BROSS SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALEER BROSS SERIES OR EQUAL).  CEIL WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALEER BROSS SERIES OR EQUAL).  CEIL WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALEER BROSS SERIES OR EQUAL).  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD QH  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EMPTY CONDUIT WITH PULLWIRE	
WALL MOUNTED LOW VOLTAGE MOMENTARY SWITCH, WATTSTOPPER DCC2  MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  S (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE-IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CELING MOUNTED LIGHT FIXTURE  CELING MOUNTED WALL WASH LIGHT FIXTURE  EXIT SIGN — CELING, WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE.  STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CEN—  CARD READER. PROVIDE ¾'C STUBBED UP 6" ABOVE ACCESSIBLE CELING.  CELING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CELING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK, U.N.O.)  PD JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	48"
MOTOR RATED TOGGLE SWITCH  COMBINATION MOTOR STARTER/DISCONNECT SWITCH  DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CEI—  CAD READER. PROVIDE ¾°C STUBBED UP 6° ABOVE ACCESSIBLE CEILING,  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT. POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
COMBINATION MOTOR STARTER/DISCONNECT SWITCH  SI (30/3)  DISCONNECT SWITCH (FRAME/POLES/FUSE-IF REQUIRED)  MOTOR - NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN - CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRIT CARD READER. PROVIDE ¾°C STUBBED UP 6° ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED DUALTECHNOLOGY 360° MOTION SENSOR (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD ②+  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PP  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	AS REQ'
DISCONNECT SWITCH (FRAME/POLES/FUSE—IF REQUIRED)  MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL)  WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 88053 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALKER 88053 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALKER 88053 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALKER 88053 SERIES OR EQUAL).  CRIMCOMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 88052 SERIES OR EQUAL).  CRIMCOMMUNICATIONS. (WALKER 88052 SERIES OR EQUAL).  CRIMCOMUNICATIONS. (WALKER 88052 SERIES OR EQUAL).  CRIMCOMUNICATIONS OR	
MOTOR — NUMBER INDICATES HORSEPOWER (F=FRACTIONAL) WALL MOUNTED LIGHT FIXTURE CEILING MOUNTED LIGHT FIXTURE CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE EXIT SIGN — CEILING,WALL MT. EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CR— CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WAIT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WAIT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
WALL MOUNTED LIGHT FIXTURE  CEILING MOUNTED LIGHT FIXTURE  CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN - CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRI—  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD ①  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
CEILING MOUNTED LIGHT FIXTURE CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT. EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 17°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CEIL— CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATI—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD JHO JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT. POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	
CEILING MOUNTED WALL WASH LIGHT FIXTURE  FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRI—  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD QH  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT. POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
FLUORESCENT LIGHT FIXTURE  EXIT SIGN — CEILING,WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANCE, COVERPLATE. STUB—UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION. (WALKER 880S2 SERIES OR EQUAL).  CRE—  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD QH  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
EXIT SIGN — CEILING, WALL MT.  EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRI—  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD ①—  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	
EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  CRI- CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT. POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	
EMERGENCY BATTERY PACK LIGHT FIXTURE.  LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2-GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB-UP 1°C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRI-  CARD READER. PROVIDE ¾ °C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WAIT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
LIGHT FIXTURE ON EMERGENCY GENERATOR  FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CR—  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD ①  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
FLUSH FLOOR 3—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CRI— CARD READER. PROVIDE 3/4"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD QH  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S3 SERIES OR EQUAL).  FLUSH FLOOR 2—GANG BOX WITH TWO (2) DUPLEX RECEPTACLES AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CR—  CARD READER. PROVIDE 34"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360' MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD	
AND COMMUNICATION JACKS. COORDINATE COMMUNICATION REQUIREMENTS WITH TENANT. PROVIDE FLANGE, COVERPLATE. STUB—UP 1"C. WITH PULLSTRING IN NEAREST FULL HEIGHT WALL FOR COMMUNICATIONS. (WALKER 880S2 SERIES OR EQUAL).  CARD READER. PROVIDE ¾"C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT—STOPPER DT—300 WITH BZ—150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT—STOPPER UT—300 WITH BZ—150 POWERPACK, U.N.O.)  HD ①-I  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
CARD READER. PROVIDE ¾, C STUBBED UP 6" ABOVE ACCESSIBLE CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360" MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD ①→  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  PP POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	
CEILING.  CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD	40"
CEILING MOUNTED DUAL TECHNOLOGY 360° MOTION SENSOR (WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD ①-I  JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	48"
(WATT-STOPPER DT-300 WITH BZ-150 POWERPACK PER 3 SENSORS)  CEILING MOUNTED ULTRASONIC MOTION SENSOR, PROVIDE WITH ISOLATED RELAY (WATT-STOPPER UT-300 WITH BZ-150 POWERPACK, U.N.O.)  HD ①- JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
JBOX FOR HAND DRYER ELECTRICAL CONNECTION, COORDINATE WITH EQUIPMENT.  POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
POWER POLE  AFF/AFG  ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC  EMPTY CONDUIT WITH PULLWIRE	
AFF/AFG ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	42"
AFF/AFG ABOVE FINISHED FLOOR/ABOVE FINISHED GRADE  EC EMPTY CONDUIT WITH PULLWIRE	
EC EMPTY CONDUIT WITH PULLWIRE	
1 10 1700 10 0 000	
BC BELOW CEILING AC ABOVE COUNTER	
AC ABOVE COUNTER  WP WEATHER PROOF	
EWC ELECTRIC WATER COOLER	
EXP EXPLOSION PROOF	
HD ELECTRIC HAND DRYER	
GFI GROUND FAULT INTERRUPTER	

PROVIDE 0&M INSTRUCTIONS FOR SYSTEMS AND EQUIPMENT TO THE BUILDING OWNER OR DESIGNATED REPRESENTATIVE PER 2018 IECC C408.2.5.2.

PROVIDE AS-BUILT DRAWINGS FOR ELECTRIC POWER SYSTEMS WITHIN 90 DAYS OF SYSTEM ACCEPTANCE.

PROVIDE BUILDING OPERATIONS AND MAINTENANCE DOCUMENTS TO THE BUILDING OWNER PER 2018 IECC

PER 2018 IECC C408.2.5.1.

LIGHTING SYSTEMS SHALL BE TESTED TO ENSURE PROPER CALIBRATION, ADJUSTMENT, PROGRAMMING, AND OPERATION PER 2018 IECC C408.3.

> # - 2 8 4 9 5 6 LEGENDS, NOTES, & FIXTURE SCHEDULE

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REVISIONS

**ELECTRICAL** JOB NO.

SHEET NO.

9/10/2020 19230