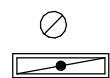
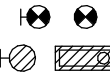
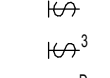
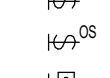
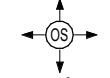
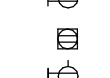
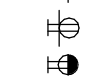

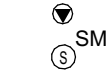
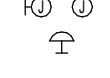


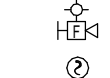

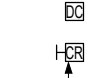
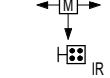
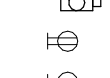
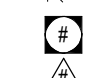






















GENERAL ELECTRICAL NOTES	
A.	THE GENERAL NOTES AS DESCRIBED HEREIN, APPLY TO ALL DRAWINGS IN THIS PACKAGE WHERE APPLICABLE.
B.	PENETRATIONS IN WALLS OR SEPARATIONS, REQUIRING PROTECTED OPENINGS SHALL BE FIRESHIPPED WITH AN APPROVED MATERIAL. REFER TO ARCHITECTURAL SPECIFICATIONS FOR PRODUCT REQUIREMENTS.
C.	PENETRATIONS IN W2A PARTITIONS SHALL BE ACOUSTICALLY SEALED TO MAINTAIN STC 45.
D.	EXPPOSED WIRING SHALL NOT BE PERMITTED. WIRING SHALL BE RECESSED IN WALL, OR WHERE WALLS ARE NOT ACCESSIBLE DUE TO WALL CONSTRUCTION (CONCRETE BLOCK, CONCRETE, BRICK, ETC), PROVIDE CONDUIT AS REQUIRED TO CONCEAL SAME.
E.	REFER TO ARCHITECTURAL FLOOR PLANS, ELEVATIONS AND DETAILS, INCLUDING MILLWORK DETAILS AND SHOP DRAWINGS FOR COORDINATION OF ELECTRICAL DEVICE LOCATIONS, METHOD OF INSTALLATION & MOUNTING HEIGHTS. ARCHITECTURAL FLOOR PLANS, ELEVATIONS AND DETAILS TAKE PRECEDENCE OVER LOCATIONS SHOWN ON ELECTRICAL DRAWINGS.
F.	EQUIPMENT SHUTDOWN AND THE INTERRUPTION OF ANY SERVICES SHALL BE COORDINATED IN ADVANCE WITH THE BUILDING END USER AND SHALL BE KEPT TO A MINIMUM.
G.	UNLESS NOTED OTHERWISE, THE CIRCUITING INDICATED ON THE DRAWINGS IS REPRESENTATIONAL ONLY. CONFIRM CIRCUITING REQUIREMENTS ON SITE.
H.	CIRCUIT NUMBERS AT DEVICES CORRESPOND TO PANELBOARD BREAKERS (SEE PANELBOARD SCHEDULE). BRANCH CIRCUITS SHALL BE SIZED ACCORDING TO THE CIRCUIT BREAKER RATING AND VOLTAGE DROP REQUIREMENTS, UNLESS INDICATED OTHERWISE ON THE ELECTRICAL EQUIPMENT SCHEDULE.
I.	MINIMUM CONDUIT SIZE SHALL BE 21mm (3/4") UNLESS NOTED OTHERWISE. EMPTY CONDUIT SHALL BE C/W PULL WIRE AND PLASTIC BUSHINGS.
J.	ALL CONDUCTORS OPERATING AT 50 VOLTS OR GREATER SHALL BE IN RACEWAY. ALL RACEWAY WITHIN THE STRUCTURE ABOVE THE FLOOR SLAB SHALL BE METAL. RACEWAY
K.	ALL LOW VOLTAGE CABLES OR CONDUCTORS OPERATING AT LESS THAN 50 VOLTS SHALL BE IN METAL RACEWAY WHERE INSTALLED WITHIN WALLS OR INACCESSIBLE SPACES. LOW VOLTAGE CABLES MAY BE RUN IN CABLE TRAY WHERE NOTED. LOW VOLTAGE CABLES MAY BE RUN IN CABLE SUPPORT HOOKS ABOVE ACCESSIBLE CEILINGS WHERE NOTED.
L.	ALL RECESSED LIGHTING FIXTURES IN LAY-IN CEILINGS SHALL BE INSTALLED WITH 1800mm LONG FLEXIBLE METAL CONDUIT.
M.	VERIFY LOCATIONS AND ROUGH-IN REQUIREMENTS OF ALL OWNER FURNISHED EQUIPMENT PRIOR TO ROUGH-IN.
N.	REFER TO ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR PHASES OF DEMOLITION AND CONSTRUCTION. COORDINATE WITH GENERAL CONTRACTOR.
O.	ALL LIFE-SAFETY SYSTEMS SHALL BE MAINTAINED AND OPERABLE AT ALL TIMES DURING CONSTRUCTION.
P.	AS INDICATED IN THE GENERAL NOTES, DEMOLITION NOTES, AND KEYNOTES IN THIS DRAWING PACKAGE, UNLESS NOTED OTHERWISE, THE TERM 'DEMOLISH' SHALL INCLUDE THE COMPLETE REMOVAL OF THE EXISTING ITEM IDENTIFIED, C/W ASSOCIATED WIRING, CONDUIT AND JUNCTION BOXES BACK TO LAST REMAINING DEVICE OR SOURCE. CIRCUITS FREED UP FROM DEMOLISHED ELECTRICAL, SHALL BECOME SPARE. REFER TO THE RENOVATION DRAWING KEY NOTES FOR FURTHER REQUIREMENTS.
Q.	AS INDICATED IN THE GENERAL NOTES, DEMOLITION NOTES, AND KEYNOTES IN THIS DRAWING PACKAGE, UNLESS NOTED OTHERWISE, THE TERM 'RELOCATE' SHALL INCLUDE THE COMPLETE REMOVAL & REPLACEMENT OF THE EXISTING ITEM IDENTIFIED IN ITS CURRENT LOCATION, WITH A NEW ITEM, UTILIZING THE EXISTING OUTLET BOX AND WIRING. REFER TO THE RENOVATION DRAWING KEY NOTES FOR FURTHER REQUIREMENTS.
R.	AS INDICATED IN THE GENERAL NOTES, DEMOLITION NOTES, AND KEYNOTES IN THIS DRAWING PACKAGE, UNLESS NOTED OTHERWISE, THE TERM 'REMOVE & REPLACE' SHALL INCLUDE THE COMPLETE REMOVAL & REPLACEMENT OF THE EXISTING ITEM IDENTIFIED IN ITS CURRENT LOCATION, WITH A NEW ITEM, UTILIZING THE EXISTING OUTLET BOX AND WIRING. REFER TO THE RENOVATION DRAWING KEY NOTES FOR FURTHER REQUIREMENTS.
S.	AS INDICATED IN THE GENERAL NOTES, DEMOLITION NOTES, AND KEYNOTES, UNLESS NOTED OTHERWISE, THE TERM 'RELOCATE' SHALL INCLUDE THE COMPLETE RELOCATION OF THE EXISTING ITEM IDENTIFIED IN ITS CURRENT LOCATION ON THE DEMOLITION DRAWINGS, TO THE NEW LOCATION AS INDICATED ON THE RENOVATION DRAWINGS. INCLUDE ALL LABOUR AND MATERIALS TO REROUTE/EXTEND/REFEED THE EXISTING CIRCUITRY AS REQUIRED TO ACCOMMODATE THE RELOCATION. REFER TO THE RENOVATION DRAWING KEY NOTES FOR FURTHER REQUIREMENTS.
T.	PROVIDE CONDUIT AND/OR COMMUNICATIONS/DATA WIRING AS NECESSARY FOR CONTINUITY OF ANY COMMUNICATIONS/DATA SYSTEMS ORIGINATING OUTSIDE THE DEMOLITION AREA THAT SERVES ANY COMMUNICATIONS/DATA EQUIPMENT OR DEVICES TO REMAIN AFTER DEMOLITION. MODIFY OR REPLACE AS REQUIRED.
U.	PROVIDE BLANK COVERPLATES OVER ALL EXISTING UNUSED OPENINGS.
V.	DEMOLISH ALL ELECTRICAL DEVICES IN WALLS, FLOORS OR CEILINGS TO BE DEMOLISHED. CONFIRM EXTENT OF DEMOLITION WITH ALL DISCIPLINE DRAWINGS. REROUTE/EXTEND/REFEED EXISTING ELECTRICAL AS REQUIRED TO MAINTAIN EXISTING SYSTEMS NOT INDICATED TO BE REMOVED.
W.	REMOVE ANY UNUSED OR ABANDONED WIRING AND CONDUIT WITHIN RENOVATION AREA, INCLUDING BRANCH CIRCUIT WIRING, VOICE/DATA CABLING AND SYSTEMS CABLING TO SOURCE OF SUPPLY.
X.	WHERE EXISTING WIRING AND CONDUIT ARE RE-USED, VERIFY EXISTING CONDITIONS. MODIFY AND SUPPLEMENT EXISTING FASTENING AND SUPPORT TO MEET CODE REQUIREMENTS.
Y.	CONTRACTOR SHALL CONFIRM ALL EXISTING SYSTEMS TO BE IN WORKING CONDITION PRIOR TO CARRYING OUT MODIFICATIONS. WHERE EXISTING SYSTEMS ARE NOT OPERABLE, NOTIFY THE CONSULTANT PRIOR TO CARRYING OUT WORK.
AA.	ALL NEW WIRING SHALL BE CONCEALED WHERE POSSIBLE. UTILIZE ACCESSIBLE CEILING SPACE TO RUN NEW WIRING AS REQUIRED AND FISH INTO WALLS/MILLWORK.
BB.	WHERE EXISTING WALLS ARE TO BE OPENED FOR INSTALLATION OF NEW WIRING, COORDINATE WITH GENERAL CONTRACTOR ROUTING OF SAME. ARRANGE AND PAY FOR ALL CUTTING/REPAIR/PATCHING AS REQUIRED.
CC.	WHERE BRANCH CIRCUIT BREAKERS ARE REMOVED, PROVIDE FILLER PLATES FOR BREAKER SPACES.
DD.	CIRCUIT BREAKERS SHALL MATCH EXISTING. CONFIRM SHORT CIRCUIT RATING AND TYPE ON SITE, PRIOR TO FINALIZING PRICING.
EE.	UTILIZE SPARE/FREED UP CIRCUITS FROM DEMOLITION AS REQUIRED TO ACCOMMODATE THE ADDITIONAL CIRCUITING REQUIREMENTS IN THE RENOVATION.
FF.	PROVIDE NEW TYPEWRITTEN PANEL DIRECTORIES TO ACCOMMODATE UPDATED CIRCUITING. NEW BREAKERS IN DISTRIBUTION PANELS SHALL BE LABELLED USING LAMACOIDS.
GG.	

ELECTRICAL SYMBOL LEGEND	
	RECESSED LIGHT
	EXIT SIGN
	LIGHT FIXTURE ON EMERGENCY CIRCUIT
	SINGLE POLE SW.
	3-WAY SW.
	DIMMER SWITCH
	OCCUPANCY SENSOR SWITCH
	PUSH BUTTON
	OCCUPANCY SENSOR - TYPE DENOTED
	DUPLEX RECEPT. (SF = SUPPLIED BY FURNITURE PROVIDER)
	FLOOR RECEPT.
	DUPLEX RECEPT MTD ABOVE COUNTER
	DUPLEX RECEPT MTD IN MILLWORK
	DUPLEX RECEPT C/W INTEGRAL GFI
	DUPLEX RECEPT NEMA 5-20R CONFIG
	POWER POLE (OPEN OFFICE STYLE)
	SPECIAL RECEPT. OR CONN. (SEE SCHEDULE)
	SOUND MASKING SPEAKER (MTD ABOVE CEILING)
	JUNCTION BOX
	AUTOMATIC DOOR OPERATOR PUSHBUTTON
	CIRCUIT BREAKER PANEL
	MOTOR (SEE SCHEDULE)
	TELEPHONE OUTLET (TYPE DENOTED)
	COMMUNICATION OUTLET (TYPE DENOTED)
	MULTIPLE SERVICE FLR OUTLET (TYPE DENOTED)
	FIRE ALARM HORN W/STROBE
	SMOKE DETECTOR
	HEAT DETECTOR
	ELECTRIC STRIKE
	DOOR CONTACTS
	CARD READER
	MOTION DETECTOR
	KEYPAD
	CCTV CAMERA
	LIGHT SYMBOL INDICATES EXISTING
	DASHED SYMBOL INDICATES REMOVED
	KEYED NOTE (SEE SCHEDULE)
	DEMOLITION NOTE (SEE SCHEDULE)

ELECTRICAL ABBREVIATIONS LIST	
1P 1 POLE (2P, 3P, 4P, ETC.)	DCP DOMESTIC WATER CIRCULATING PUMP
A AMPERE	DEPT DEPARTMENT
AC ABOVE COUNTER OR AIR CONDITIONER	DET DETAIL
AQLG ABOVE CEILING	DIA DIAMETER
ADO AUTOMATIC DOOR OPENER	DISC DISCONNECT
AF AMP FRAME	DIST DISTRIBUTION
AFB ABOVE FINISHED FLOOR	DN DOWN
AFG ABOVE FINISHED GRADE	DPR DAMPER
AFI ARC FAULT CIRCUIT INTERRUPTER	DR DEDICATED CIRCUIT RECEPTACLE
AHU AIR HANDLING UNIT	DS SAFETY DISCONNECT SWITCH
AL ALUMINUM	DT DOUBLE THROW
ALT ALTERNATE	DW DISHWASHER
AMP AMPERE	DWG DRAWING
AMPL AMPLIFIER	EC ELECTRICAL CONTRACTOR
ANUNIN ANNUNCIATOR	ELEC ELECTRIC, ELECTRICAL
APPROX APPROXIMATELY	ELEV ELEVATOR
AQ-STAT AQUASTAT	EM EMERGENCY
ARCH ARCHITECT, ARCHITECTURAL	EMS ENERGY MANAGEMENT SYSTEM
AS AMP SWITCH	ENT ELECTRICAL METALLIC TUBING
AT AMP TRIP	EP ELECTRIC PNEUMATIC
ATS AUTOMATIC TRANSFER SWITCH	EQUIP EQUIPMENT
AUTO AUTOMATIC	EWC ELECTRIC WATER COOLER
AUX AUXILIARY	EXIST EXISTING
AV AUDIO VISUAL	EXH EXHAUST
AWG AMERICAN WIRE GAUGE	EXP EXPLOSION PROOF
BATT BATTERY	LOC LOCATE OR LOCATION
BD BOARD	LT LIGHT
BLDG BUILDING	LTG LIGHTING
BMS BUILDING MANAGEMENT SYSTEM	LV LOW VOLTAGE
BRK BREAKFAST OUTLET	MAX MAXIMUM
C CONDUIT	MAG \$ MAGNETIC STARTER
CAB CABINET	MC MECHANICAL CONTRACTOR
CAT CATALOG	MCB MAIN CIRCUIT BREAKER
CATV CABLE TELEVISION	MCC MOTOR CONTROL CENTER
CV CENTRA VACUUM	MCD MAIN DISTRIBUTION CENTER
CB CIRCUIT BREAKER	MDP MAIN DISTRIBUTION PANEL
CCTV CLOSED CIRCUIT TELEVISION	MEC MECHANICAL CONTRACTOR
CKT CIRCUIT	MFR MANUFACTURER
CKTP COCKTOP	MFC MAIN FUSED DISCONNECT SWITCH
CLG CEILING	MH MANHOLE
COMB COMBINATION	MIC MICROPHONE
CMR COMPRESSOR	MIN MINIMUM
CONN CONNECTION	MIS MISCELLANEOUS
CONST CONSTRUCTION	MLO MAIN LUGS ONLY
CONT CONTINUATION OR CONTINUOUS	MMS MANUAL MOTOR STARTER
CONTR CONTRACTOR	MCA MULTICUTLET ASSEMBLY
CONV CONVECTOR	MSB MOTOR STARTER PANELBOARD
CP CIRCULATING PUMP	MSB MAIN SWITCHBOARD
CTR CATHODE-RAY TUBE	MT MOUNT
CT CURRENT TRANSFORMER	MTD MOUNTED
CH CENTER	MTS MANUAL TRANSFER SWITCH
CU COPPER	MTR MOTOR, MOTORIZED
CW COMPLETE WITH	HP HIGH POWER FACTOR
	HT HEIGHT
	HRV HEAT RECOVERY VENTILATION
	HTR HEATER
	HV HIGH VOLTAGE
	HVAC HEATING, VENTILATING AND AIR CONDITIONING
	HWP HYDRONIC WATER PUMP
	IC INTERRUPTING CAPACITY
	IS ISOLATED GROUND
	IMC INTERMEDIATE METAL CONDUIT
	INCAND INCANDESCENT
	INT INTERCOM
	INT INTELLIGENT PARKING LOT CONTROLLER
	IR INFRARED
	IW INTERLOCK WITH
	J-B-BOX JUNCTION BOX
	KV KILOVOLT
	KVA KILOVOLT-AMPERE
	KVAR KILOVOLT-AMPERE REACTIVE
	KWH KILOWATT HOUR
	LOC LOCATE OR LOCATION
	LT LIGHT
	LTG LIGHTING
	LV LOW VOLTAGE
	MAX MAXIMUM
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	MLO MAIN LUGS ONLY
	MMS MANUAL MOTOR STARTER
	MCA MULTICUTLET ASSEMBLY
	MSB MOTOR STARTER PANELBOARD
	MSB MAIN SWITCHBOARD
	MT MOUNT
	MTD MOUNTED
	MTS MANUAL TRANSFER SWITCH
	MTR MOTOR, MOTORIZED
	HP HIGH POWER FACTOR
	HT HEIGHT
	HRV HEAT RECOVERY VENTILATION
	HTR HEATER
	HV HIGH VOLTAGE
	H