GENERAL NOTES:

1. REFER TO ARCHITECTURAL REFLECTED CEILING ELEVATION PLANS FOR EXACT LOCATION AND MOUNTING LOCATIONS OF ALL LIGHT FIXTURES.
2. REFER TO THE ARCHITECTURAL PLANS AND ELEVATIONS. INCLUDING MILLWORK ELEVATIONS, FOR DETAILED LOCATIONS OF ELECTRICAL TELEPHONE/COMMUNICATION AND POWER OUTLETS.
3. PRIOR TO ROUGH IN, COORDINATE THE INSTALLATION OF EQUIPMENT WITH THE MANUFACTURER'S INSTALLATION AND MAINTENANCE REQUIREMENTS.
4. ALL RACEWAYS AND CABLES ARE TO CONTAIN A GREEN INSULATED COPPER GROUNDING CONDUCTOR.
5. RACEWAYS ARE 2#12,#12G;3/4"C UNLESS OTHERWISE NOTED. HACHURE OR CALLOUT INDICATE NUMBER OF CIRCUIT CONDUCTORS, INCLUDING NEUTRALS, WHEN MORE THAN TWO CIRCUIT CONDUCTORS ARE REQUIRED.
6. MULTIWIRE CIRCUITS SHALL NOT BE SUBSTITUTED FOR SINGLE CIRCUITS. A SEPARATE NEUTRAL SHALL BE RUN FOR EACH CIRCUIT.
7. 20A, 120V HOMERUNS BETWEEN 75 FEET AND 150 FEET IN LENGTH ARE TO BE #10 CONDUCTORS. 20A, 120V HOMERUNS BETWEEN 150 FEET AND 250 FEET IN LENGTH ARE TO BE #8 CONDUCTORS. SIMILAR FOR 277V, 480V TO COMPLY WITH NEC.
8. CONDUCTOR DERATING FOR TEMPERATURE SHALL BE APPLIED PER N.E.C. 310-15.
9. THE MAXIMUM NUMBER OF CURRENT CARRYING CONDUCTORS IN ANY ONE CONDUIT SHALL BE LIMITED TO SIX. IN LIGHTING CIRCUITS FOR FLUORESCENT FIXTURES, THE NEUTRAL SHALL BE CONSIDERED A CURRENT CARRYING CONDUCTOR.
10. IF CIRCUITS SHOWN ARE NOT AVAILABLE FOR USE, USE NEXT AVAILABLE SPARE STARTING AT CIRCUIT 42 AND WORKING BACKWARDS. PROVIDE AS-BUILT DOCUMENTATION.
11. CONTRACTOR SHALL SURVEY THE EXISTING CONDITIONS AND COORDINATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE DEMOLITION REQUIRED.
12. CONTRACTOR SHALL VISIT THE SITE AND BECOME FAMILIAR WITH ALL EXISTING CONDITIONS TO DETERMINE THE EXTENT OF DEMOLITION REQUIRED TO FACILITATE NEW CONSTRUCTION AND INCLUDE ALL SUCH WORK IN HIS BID. NO ADDITIONAL FUNDS WILL BE AUTHORIZED FOR ANY EXTRA WORK OR MATERIAL NECESSARY DUE TO THE FAILURE OF THE CONTRACTOR TO FAMILIARIZE THEMSELVES WITH THE EXISTING CONDITIONS OR FOR LACK OF COORDINATION BETWEEN TRADES.
13. CONTRACTOR SHALL VISIT SITE TO VERIFY IF EXISTING CONDITIONS ARE SHOWN ACCURATELY, NOTIFY ARCHITECT OF ANY DEVIATIONS.
14. OUTLET BOXES JUNCTION BOXES SHALL NOT BE INSTALLED IN A MANNER SIDE BY SIDE OR BACK TO BACK THAT WILL IMPACT SMOKE TIGHT BARRIERS, SOUND TRANSITION, ETC. PER AHJ OR LOCAL CODES.
15. PROVIDE TENMAT FIRE RATED COVERS OR EQUIVALENT ON ALL LIGHT FIXTURES INSTALLED IN FIRE RATED CEILING. REFER TO ARCHITECTURAL RCP AND LIFE SAFETY PLAN FOR CEILING INFORMATION.
16. ANY LIGHT FIXTURE INSTALLED IN INSULATION SHALL BE IC RATED OR SHALL HAVE A PERMANENT BARRIER INSTALLED AROUND IT TO MAINTAIN 3 INCHES OF AIR SPACE ON ALL SIDES AND TOP OF FIXTURE OR THE DISTANCE RECOMMENDED BY MANUFACTURER, WHICHEVER IS GREATER.
17. COORDINATE LIGHT FIXTURE MOUNTING HARDWARE WITH ARCHITECTURAL RCP PRIOR TO ORDERING.

GENERAL DEMOLITION NOTES:

1. REFER TO ARCHITECTURAL DRAWINGS AND ELEVATIONS FOR EXACT LOCATIONS OF ALL ELECTRICAL DEVICES PRIOR TO ROUGH-IN.
2. SEE THE ARCHITECT'S GENERAL DEMOLITION DRAWINGS FOR ADDITIONAL INFORMATION AND LIMIT OF CONSTRUCTION.
3. THE PLANS DO NOT SHOW ALL THE EQUIPMENT WHICH IS TO BE DEMOLISHED.
4. REMOVE THE EXISTING LIGHTING FIXTURES WHERE NOTED. RETAIN THE BRANCH CIRCUIT WIRING AND RACEWAY TO BE REUSED.
5. REMOVE THE EXISTING WIRING DEVICES WHERE NOTED. RETAIN THE BRANCH CIRCUIT WIRING AND RACEWAY TO BE REUSED.
6. REMOVE ANY ABANDONED RACEWAY, WIRING, AND DATA AND COMMUNICATION WIRING BACK TO ITS SOURCE, WHICH ARE LOCATED WITHIN SCOPE OF WORK AREA.
7. MAINTAIN/RESTORE ANY EXISTING CIRCUITS SERVING DEVICES WHICH MAY BE ON THE SAME CIRCUIT AS DEVICES INDICATED TO BE REMOVED.
8. EXISTING EQUIPMENT MAY NOT BE REMOVED FROM THE PREMISES WITHOUT THE PRIOR WRITTEN APPROVAL FROM THE ARCHITECT. THE FINAL DISPOSITION OF DEMOLISHED EQUIPMENT SHALL BE DETERMINED BY FACILITY STAFF.

LINE TYPE LIST

TYPE	DESCRIPTION
	DEMOLITION
	EXISTING
	NEW WORK

SYMBOL LIST

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
$	SINGLE POLE SWITCH		EMERGENCY SIMPLEX RECEPTACLE		TELEPHONE OUTLET
$F	CEILING FAN SPEED/LIGHT SWITCH		EMERGENCY DUPLEX RECEPTACLE	W	WALL MOUNTED TELEPHONE OUTLET
$3	THREE WAY SWITCH		EMERGENCY QUAD RECEPTACLE		DATA OUTLET
$4	FOUR WAY SWITCH		FLOOR MOUNTED RECEPTACLE		TELEPHONE/DATA OUTLET
$K	KEYED SWITCH		SPECIAL PURPOSE RECEPTACLE		FLOOR MOUNTED DATA OUTLET
$D	WALL DIMMER SWITCH	D	DROP CORD RECEPTACLE		FLOOR MOUNTED TELEPHONE OUTLET
$LV	LOW VOLTAGE SWITCH		SURFACE MOUNTED RACEWAY		SPEAKER (CEILING MOUNTED)
$V	SPEAKER VOLUME CONTROL SWITCH	*	FLOOR BOX	M	MICROPHONE OUTLET
$P	SWITCH WITH PILOT LIGHT	J	JUNCTION BOX		TELEVISION OUTLET COORDINATE MTG
$T	TIMER SWITCH	J	JUNCTION BOX WALL MOUNTED	F	FIRE ALARM STATION
OS	OCCUPANCY CEILING SENSOR	JF	HARDWIRE CONNECTION TO ELECTRIFIED FURNITURE SYSTEM	FACP	FIRE ALARM CONTROL PANEL
OS	OCCUPANCY WALL MOUNTED SENSOR			FAAP	FIRE ALARM ANNUNCIATION PANEL
a, b, c	LOWER CASE LETTERS INDICATE SWITCH DESIGNATION	JT	TELEPHONE/DATA CONNECTION TO ELECTRIFIED FURNITURE SYSTEM	GEN	GENERATOR ANNUNCIATION PANEL
				EPO	EMERGENCY POWER OFF
	FLUORESCENT LIGHT FIXTURE	P	TELE-POWER POLE	NCCP	NURSE CALL CONTROL PANEL
	FLUORESCENT STRIP FIXTURE	G	GENERATOR	N	NURSE CALL PATIENT STATION
	RECESSED DOWNLIGHT		MOTOR	N E	NURSE CALL EMERGENCY STATION
	WALL MOUNTED LIGHT FIXTURE		PANELBOARD	N D	NURSE CALL DUTY STATION
	WALL WASHER	T	TRANSFORMER	N M	NURSE CALL MASTER
	FIXTURE FED BY LIFE SAFETY BRANCH		CONDUIT AND HOMERUN TO PANELBOARD	N S	NURSE CALL STAFF STATION
	FIXTURE FED BY CRITICAL BRANCH	M	GROUND FAULT METERING	N L	NURSE CALL LOCATOR STATION
	EXIT LIGHT FIXTURE	H	UNIT HEATER	CB	NURSE CALL CODE BLUE
	WALL MOUNTED EXIT LIGHT FIXTURE				NURSE CALL DOME LIGHT
	EMERGENCY BATTERY PACK		BUS DUCT TAP CIRCUIT BREAKER		NURSE CALL/BED COMMUNICATIONS INTERFACE OUTLET
	NIGHT LIGHT		ENCLOSED CIRCUIT BREAKER		
	UNDERCABINET LIGHT		ENCLOSED CIRCUIT BREAKER WITH SHUNT TRIP	I	INTERCOM OUTLET
	POLE LIGHT		DISCONNECT/SAFETY SWITCH UNFUSED, FUSED	I M	INTERCOM MASTER
	GROUND		COMBINATION MAGNETIC MOTOR STARTER/SAFETY SWITCH		SECURITY CAMERA
	GROUND ROD			ES	ELECTRIC STRIKE
	MOUNTED ABOVE COUNTER		MAGNATIC MOTOR STARTER	KP	KEY PAD
	SIMPLEX RECEPTACLE	$M	MANUAL MOTOR STARTER	K K	KEY INTERLOCK
	DUPLEX RECEPTACLE		SWITCH AND FUSE UNIT	PP	AUTODOOR PUSH PAD BUTTON, WOND OR PLATE
	QUAD RECEPTACLE	200N	FEEDER NUMBER	HO	FIRE ALARM DOOR HOLD OPENING DEVICE
GFI	GROUND FAULT INTERRUPTER RECEPTACLE		AUTOMATIC TRANSFER SWITCH	TC	TIME CLOCK
IG	ISOLATED GROUND RECEPTACLE			PE	PHOTOCELL ELECTRIC
T	TAMPER RESISTANT RECEPTACLE		EXHAUST AIR GRILLE		CONNECT TO EXISTING
TV	RECEPTACLE FOR TV COORDINATE MTG		HVAC SUPPLY DIFFUSER		SPRINKLER HEAD
			HVAC RETURN DIFFUSER	S	SMOKE DETECTOR

NOTE: ALL SYMBOLS ARE NOT NECESSARILY USED ON THESE DRAWINGS. REFER TO THE ARCHITECTS DRAWINGS FOR ADDITIONAL SYMBOLS.

ELECTRICAL ABBREVIATIONS LIST

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
A	AMPS OR AMPERE	LTG	LIGHTING
AFF	ABOVE FINISHED FLOOR	MAFC	MAKE ALL FINAL CONNECTIONS
AFG	ABOVE FINISHED GRADE	MCB	MAIN CIRCUIT BREAKER
AHU	AIR HANDLING UNIT	MCC	MOTOR CONTROL CENTER
AIC	AMPERES INTERRUPTING CAPACITY	MCP	MOTOR CIRCUIT PROTECTOR
ATS	AUTOMATIC TRANSFER SWITCH	MH	MOUNTING HEIGHT OR METAL HALIDE
AWG	AMERICAN WIRE GAUGE	MLO	MAIN LUG ONLY
BLDG	BUILDING	KW	KILOWATT
C	CONDUIT	MTD	MOUNTED
CB	CIRCUIT BREAKER	MTG	MOUNTING
CKT	CIRCUIT	N	NEUTRAL
CT	CURRENT TRANSFORMER	NC	NORMALLY CLOSED
CUH	CABINET UNIT HEATER	NCAP	NURSE CALL ANNUNCIATOR PANEL
DWG	DRAWINGS	NCCP	NURSE CALL CONTROL PANEL
ECB	ENCLOSED CIRCUIT BREAKER	NEC	NATIONAL ELECTRICAL CODE
EF	EXHAUST FAN	NFSS	NON-FUSED SAFETY SWITCH
ETR	EXISTING TO REMAIN	NO	NORMALLY OPEN
EWC	ELECTRIC WATER COOLER	P	POLE OR POLES
EWH	ELECTRIC WATER HEATER	PTS	PNEUMATIC TUBE SYSTEM
EX.	EXISTING	PVC	POLYVINYL CHLORIDE
F	FUSE	RAP	REMOTE ANNUNCIATOR PANEL
FACP	FIRE ALARM CONTROL PANEL	RECEPT	RECEPTACLE
FCU	FAN COIL UNIT	S/T	SHUNT TRIP
FLA	FULL LOAD AMP	SWBD	SWITCHBOARD
FSS	FUSED SAFETY SWITCH	SWGR	SWITCHGEAR
GFI	GROUND FAULT INTERRUPTER	TTB	TELEPHONE TERMINAL BOARD
GRD	GROUND	TYP	TYPICAL
H-O-A	HAND-OFF-AUTOMATIC	UON	UNLESS OTHERWISE NOTED
HID	HIGH INTENSITY DISCHARGE	V	VOLTS OR VOLTAGE
HP	HORSE POWER	W	WIRE
HPS	HIGH PRESSURE SODIUM	W/	WITH
HZ	HERTZ	WP	WEATHERPROOF
IMC	INTERMEDIATE METAL CONDUIT	XFMR	TRANSFORMER
IG	ISOLATED GROUND	XP	EXPLOSION PROOF
JB	JUNCTION BOX	#	NUMBER
KV	KILOVOLT	Ø	PHASE
KVA	KILOVOLT-AMPERE		

NOTE: ALL SYMBOLS ARE NOT NECESSARILY USED ON THESE DRAWINGS. REFER TO THE ARCHITECTS DRAWINGS FOR ADDITIONAL SYMBOLS.

ELECTRICAL CONVENTIONS LIST

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
1 E0.0	SECTION DESIGNATION - LETTER/NUMBER DENOTES SECTION IDENTIFICATION INDICATES DRAWING NUMBER WHERE SECTION IS DRAWN	3 LP-3	INDICATES SPACE OR POLE NUMBER BRANCH CIRCUIT HOMERUN TO PANELBOARD, SWITCHBOARD, MCC PANELBOARD DESIGNATION INDICATES PHASE, SWITCHED, AND TRAVELER CONDUCTORS (IF NOT SHOWN, PROVIDE 2#12 AWG AND 1#12 GROUND)
1 E0.0	DETAIL DESIGNATION - LETTER/NUMBER DENOTES DETAIL IDENTIFICATION INDICATES DRAWING NUMBER WHERE DETAIL IS DRAWN		
	ELECTRICAL EQUIPMENT DENOTED BY DASHED, HEAVY LINEWEIGHT SHALL BE DISPOSED OF, UNLESS INDICATED TO BE REUSED OR TURNED OVER TO THE OWNER	3 S a, b, c	INDICATES NUMBER OF SWITCHES IN GROUP LIGHT TOGGLE SWITCH DENOTES SWITCH DESIGNATION
	ELECTRICAL EQUIPMENT DENOTED BY LIGHT, SOLID LINEWEIGHT SHALL BE EXISTING TO REMAIN, UNLESS INDICATED OTHERWISE	17	DUPLEX RECEPTACLE INDICATES CIRCUIT DESIGNATION
	ELECTRICAL EQUIPMENT DENOTED BY HEAVY, SOLID LINEWEIGHT SHALL BE NEW WORK PROVIDED BY CONTRACTOR		
1	DRAWING NOTE	A1 a	LIGHTING FIXTURE TYPE (REFER TO SCHEDULE) LIGHTING FIXTURE INDICATES SWITCH DESIGNATION
G3	GENERAL NOTE - APPLIES TO ALL SHEETS WITHIN THE ELECTRICAL DRAWING SET	200N	FEEDER NUMBER (REFER TO FEEDER SCHEDULE)

NOTES

GENERAL

1. COMPLETED INSTALLATIONS SHALL CONFORM TO ALL APPLICABLE FEDERAL CODES, STATE AND LOCAL ORDINANCES AND THE SPECIFICATIONS. IF ANY CONFLICTS OCCUR, THE MOST STRINGENT SHALL APPLY.
2. PIPING AND DUCT LAYOUT IS ONLY SCHEMATIC, EXACT LOCATION OF PIPES AND DUCTS SHALL BE COORDINATED WITH BUILDING STRUCTURE, AND WORK OF OTHER CONTRACTORS PRIOR TO START OF ANY CONSTRUCTION OR DEMOLITION.
3. LOCATE ROOM THERMOSTATS, HUMIDISTAT, AND TEMPERATURE AND HUMIDITY SENSORS 4'-0" (CENTERLINE) ABOVE FINISHED FLOOR, NOTIFY ARCHITECT WHERE DIMENSION CANNOT BE MAINTAINED OR WHERE THERE IS A QUESTION ON LOCATION.
4. COORDINATE ARCHITECTURAL LOCATIONS OF DIFFUSERS, GRILLES, ETC. WITH REFLECTED CEILING GRID AND LIGHTING LAYOUT.

DUCTWORK

1. RUN ALL DUCTS LEVEL UNLESS OTHERWISE NOTED.
2. FLEXIBLE RUNOUTS TO DIFFUSERS AND GRILLES TO BE MAXIMUM OF 5 FEET IN LENGTH. FLEX SHALL BE STRETCHED STRAIGHT WITHOUT SAGS. PROVIDE HANGER AT MID POINT. USE NYLON STRAP TO FASTEN INNER SLEEVE TO TAKE-OFF. DUCT TAPE IS NOT ACCEPTABLE.
3. DUCT TAPE IS NOT ACCEPTABLE FOR VAPOR BARRIER SEAMS.
4. OFFSET DUCTS INTO JOIST SPACE FOR CLEARANCE WHERE SPACE ABOVE CEILING IS NOT SUFFICIENT FOR DUCTS TO CROSS OTHER DUCTS OR WORK OF OTHER CONTRACTORS.

PIPING

1. SUPPORT ALL STEEL PIPE AT INTERVALS OF NOT MORE THAN 10'-0", COPPER PIPE AT INTERVALS OF NOT MORE THAN 8'-0".
2. PIPING RUNOUTS TO TERMINAL UNITS ARE 3/4" UNLESS OTHERWISE NOTED ON PIPING PLAN.

HVAC GENERAL DEMOLITION NOTES

1. DEMOLITION SHALL EXTEND TO POINTS OF CONNECTION WITH LIVE SERVICES, PANELBOARDS, OR OTHER APPLICABLE TERMINATION POINTS. DEMOLITION SHALL NOT PERMIT ABANDONMENT OF ANY SYSTEM OR A COMPONENT OF ANY SYSTEM, UNLESS SPECIFICALLY NOTED AS "ABANDON" OR "TO REMAIN".
2. DEMOLITION OF SYSTEMS SHALL INCLUDE UNITS, SUPPORT SYSTEMS, SYSTEM ACCESSORIES, SYSTEM CONTROLS, WIRING AND CONDUIT FOR POWER AND CONTROLS, ASSOCIATED PIPING, DUCTWORK, SUPPORTS, ETC. IN THEIR ENTIRETY, UNLESS SPECIFICALLY OTHERWISE NOTED.
3. ALL REMOVED EQUIPMENT SHALL BE MAINTAINED IN GOOD CONDITION. REMOVED EQUIPMENT NOT INDICATED FOR REUSE SHALL REMAIN THE PROPERTY OF THE OWNER. SHOULD THE OWNER DECLINE POSSESSION OF ANY EQUIPMENT, SAID EQUIPMENT SHALL BECOME THE PROPERTY OF THE CONTRACTOR. THE CONTRACTOR SHALL DELIVER ALL REMOVED EQUIPMENT TO THE OWNER. THE CONTRACTOR SHALL BE REQUIRED TO REMOVE ALL CONTRACTOR PROPERTY FROM THE SITE.
4. DEMOLITION AND/OR RELOCATION OF CONTROLS FOR UNITS TO REMAIN SHALL INCLUDE, BUT NOT LIMITED TO:
   ALL PNEUMATIC CONTROLS, COMPRESSORS, AND PNEUMATIC DISTRIBUTION SYSTEM;
   SPACE & DUCT THERMOSTATS;
   SPACE & DUCT TEMPERATURE SENSORS;
   SMOKE DETECTORS, FIRESTATS, FREEZESTATS, AND OTHER SAFETIES OR LIMIT DEVICES;
   CONTROL VALVES AND DAMPERS - PROVIDE NEW DDC ACTUATORS AS REQUIRED;
   ALL HVAC CONTROL PANELS.
   NEW CONTROL SYSTEM SHOP DRAWINGS SHALL INCLUDE ALL EXISTING DEVICES, DAMPERS, CONTROL VALVES, ETC. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
5. EXISTING INFORMATION SHOWN ON THE PLANS IS DERIVED FROM ORIGINAL DESIGN AND MODIFICATION PLANS FOR THE SITE MADE AVAILABLE TO THE ENGINEER. ADDITIONAL UNDOCUMENTED MODIFICATIONS HAVE BEEN MADE AT THE SITE. CONTRACTOR SHALL FIELD VERIFY EXACT LOCATION, ROUTING, AND SIZES OF EXISTING DUCTWORK AND PIPING TO REMAIN OR BE MODIFIED PRIOR TO BEGINNING ANY WORK. CONTRACTOR SHALL REPORT ANY MAJOR DISCREPANCIES TO THE ARCHITECT FOR RECOMMENDED ACTION.

PNEUMATIC TUBE SYSTEM GENERAL NOTES:

1. THE PNEUMATIC TUBE SYSTEM INFRASTRUCTURE DESIGN HEREIN IS BASED ON SWISSLOG HEALTHCARE SOLUTIONS EQUIPMENT.
2. PROTOCAL DEVELOPMENT AND TRAINING IS PART OF THE START UP PROCESS. INCLUDED IN THIS PROCESS IS HOW THE SYSTEM CAN IDENTIFY LOCATIONS OF CANISTERS, HOW TO HANDLE STUCK CARRIERS, SECURITY OF PRODUCTS, BLOWER CONTROL MONITOR EQUIPMENT.
3. THE PNEUMATIC TUBE SYSTEM, TUBE ROUTING SHALL NOT BE MOUNTED CROSSING THE CATWALK IN THE INTERSTITIAL SPACE.
4. THE PNEUMATIC TUBE SYSTEM SHALL BE MOUNTED/SUSPENDED BELOW THE CATWALK IN THE INTERSTITIAL AND SHALL BE MOUNTED NO LESS THEM 4'-6" ABOVE THE CATWALK.
5. THE VA SHALL APPROVE LAYOUT AND/OR LAYOUT PRIOR TO WORK.
6. THE VA PREFERS THE CONTRACTOR TO USE THE EXISTING PNEUMATIC TUBE ROUTE IF POSIBLE. IF THE EXISTING ROUTE IS "BEST" ROUTE THE CONTRACTOR WILL REMOVE THE EXISTING PNEUMATIC TUBE, TO ALLOW FOR INSTALLATIONOF THE PROPOSED PNEUMATIC TUBE SYSTEM HEREIN.

100% CONSTRUCTION ISSUE

Revisions	Date

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