Drawing Index

These sheets are a document set and should not be separated. Electrical information and references are contained on all sheets.

SITE READINESS

C1

EQUIPMENT LAYOUT

A 1

(Equipment locations, heat loads, component weights, environmental specs)

STRUCTURAL LAYOUT

S1

(Structural support/mounting locations for floor/wall/ceiling, wall support elevations)

STRUCTURAL DETAILS

S2

(Floor and Ceiling loading information)

ELECTRICAL LAYOUT

E1

(Contractor supplied wiring, interconnect methods, junction point locations and descriptions)

ELECTRICAL SPECIFICATIONS

(Maximum wiring run lengths interconnect diggr

EZ

(Maximum wiring run lengths, interconnect diagram, system power specifications)

ELECTRICAL DETAILS

E3

EQUIPMENT DETAILS

D1

These equipment IS drawings indicate the placement and interconnection of the listed equipment components. These drawings are not construction or site preparation drawings. Customer remains ultimately responsible for preparing the site to accommodate the IS and operation of such equipment in compliance with GE Healthcare's written specifications and all applicable federal, state, and/or local requirements.

* REQUIRED REFERENCE *

Discovery ST HP60 Pre Installation Manual

2341917-100

A mandatory component of this drawing set is the GE Healthcare Pre Installation manual. Failure to reference the preIS manual will result in incomplete documentation required for site design and preparation.

Pre Installation documents for GE Healthcare products can be accessed on the web at:

www.gehealthcare.com/siteplanning

GE Healthcare



PET-CT Site Planning

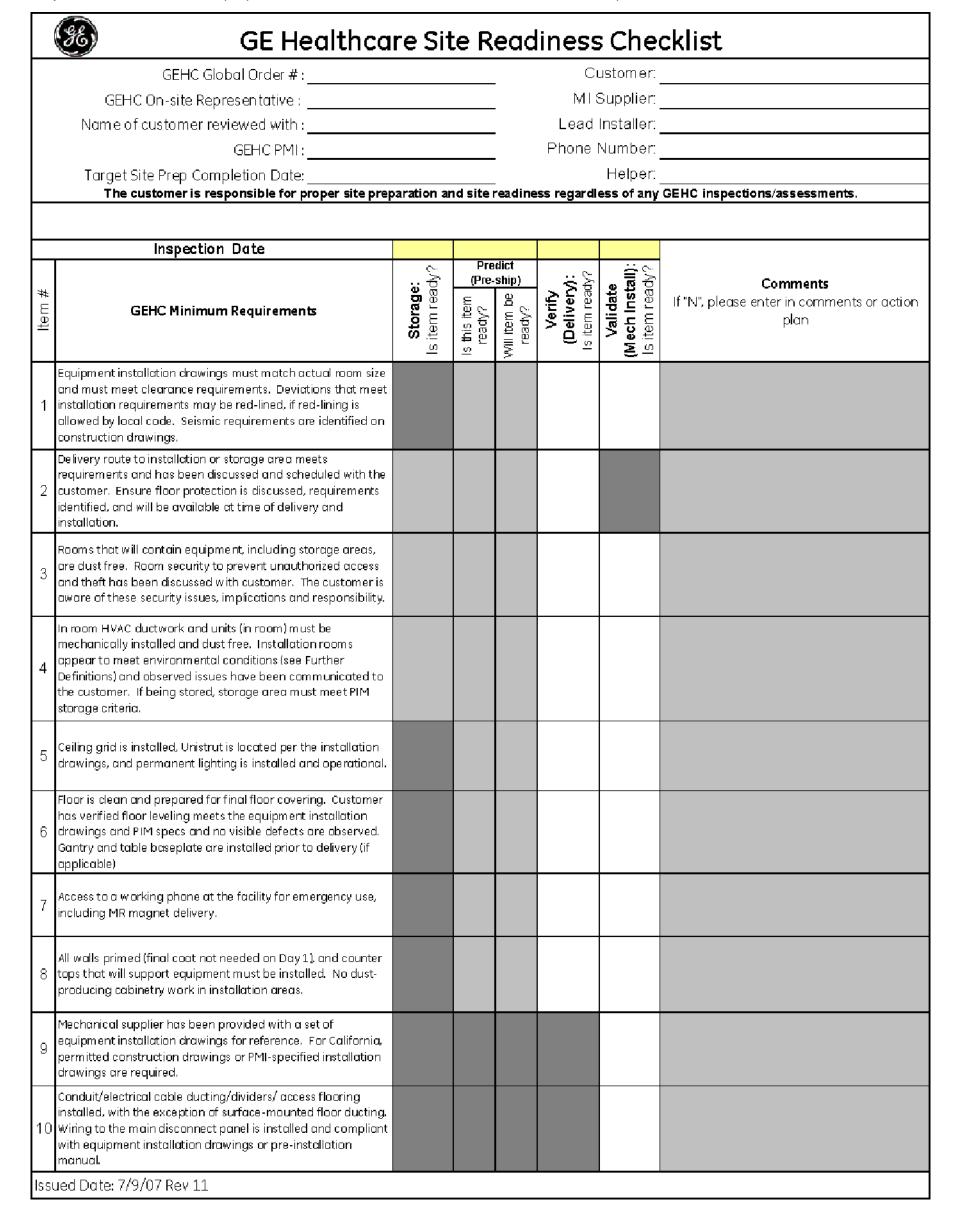


Customer Site Readiness Requirements

- Any deviation from these drawings must be communicated in writing to and reviewed by your local GE Healthcare Installation Project Manager prior to making changes.
- Make arrangements for any rigging, special handling, or facility modifications that must be made to deliver the equipment to the installation site. If desired, your local GE Healthcare Installation Project Manager can supply a reference list of rigging contractors.
- New construction requires the following; 1. Secure area for equipment,
 2. Power for drills and other test equipment, 3. Capability for image analysis, 4. Restrooms.
- Provide for refuse removal and disposal (e.g. crates, cartons, packing)
- Contact a radiation physicist or consultant to specify radiation containment requirements.

GE Equipment Delivery Requirements

The items on the GE Healthcare Site Readiness Checklist are REQUIRED to facilitate equipment delivery to the IS site. Equipment will not be delivered if these requirements are not satisfied.



GE Healthcare esign Center

S Services

THCARE EQUIPMENT
OROM ARRANGEMENTS.
OCONFORM DETAILS
NOT TO BE USED FOR

TITLE: SITE READINESS

TYPE: DISCOVERY ST

SUBMITTED TO SUGGEST LOCATION OF GE HEALTHCAR
ED APPARATUS, ELECTRICAL WIRING DETAILS AND ROO
THIS PLAN, EVERY EFFORT MINION OF GE HEALTHCAR
THIS PLAN, EVERY EFFORT MINION OF GE HEALTHCAR
THIS PLAN, EVERY EFFORT MINION OF GE HEALTHCAR

PICAL CT-PET 12-12F

PROJECT	REVISION
12-12f	03
DATE: DRAWN BY: CHECKED B	12.Mar.12 TMS Y: TMS

REVISION HISTORY:



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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PET DIS	(* = EXIS csi box istributii play host	DESCRIPTION TING/REINSTALL) ON UNIT COMPUTER CABINET LE / COMPUTER	WEIGHT 11 lbs 800 lbs 46 lbs 493 lbs	3412 btu 3402 btu	B7996L P5056E	1	PLAN scsi pdu	S C S S	
1	STORAGE	R'S CHAIR CABINET RY ST GAN'	TRY	8137 lbs	5 31007 btu	P5056A P5056 P5056B P5056C P5056ML B7996ML		СТРТ	. 8	
1	PATIENT	TABLE (W	ITHOUT PATIENT)	1609 lbs	s 1000 btu		_		2	
		INSTALLED	, WHICH HAVE BEEN C BY THE CUSTOMER O	R HIS CON	TRACTOR.	P5050R		A 1	2	

4" = 1' - 0"RECOMMENDED CEILING HEIGHT = 8'-0"EQUIPMENT LAYOUT

yout indicates the placement and interconnection of the indicated equipment components. There may be federal, state, and/or local requirements that could impact the placement ents. It remains the Customer's responsibility for ensuring the site and final equipment placement complies with all applicable federal, state, and/or local requirements.

IMPORTANT CUSTOMER READINESS ALERT:

THIS EQUIPMENT INVOLVES THE USE OF RADIOACTIVE ISOTOPES, INCLUDING THOSE SOURCES NECESSARY FOR EQUIPMENT CALIBRATION. APPROPRIATE REGULATORY COMPLIANCE AND LICENSING MUST BE ARRANGED BY THE CUSTOMER EARLY IN THE PLANNING PROCESS AND THEN DEMONSTRATED/AVAILABLE FOR EQUIPMENT INSTALLATION.

> NOTE: DELIVERY PATH DOWN CORRIDORS FOR GANTRY'S AND TABLE MUST BE EVALUATED PRIOR TO CONSTRUCTION, AS 90 DEGREE TURNS REQUIRE SPECIFIC CORRIDOR WIDTH.

— 10'-5" —— Reg'd. for Regulatory Clearance CONTROL Req'd. for Regulatory Clearance PET/CT SCAN ROOM Min Req'd. for Regulatory Clearance

ANCILLARY ITEMS

CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED

ITEM DESCRIPTION (* INDICATES EXISTING)

COUNTER TOP WITH WALL CABINETS LEAD GLASS WINDOW

X-RAY ON WARNING LIGHT - AVAILABLE FROM GE SUPPLY CALL: 800-200-9760 GE CAT, NO. WXIABWW-OF-XIU

THE FOLLOWING ITEMS ARE AVAILABLE FROM GE HEALTHCARE TECHNOLOGIES. CONTACT YOUR LOCAL GE HEALTHCARE SERVICE REPRESENTATIVE FOR PRICING AND AVAILABILITY.

X-RAY ROOM WARNING LIGHT CONTROL PANEL REFERENCE JUNCTION POINT 'WLC' ON SHEET 'E1' FOR DETAILED DESCRIPTION -E4502RL FOR WARNING LIGHT CONTROL ONLY.

GENERAL SPECIFICATIONS

- THE REQUIRED CEILING HEIGHT INDICATED ON THESE PLANS IS TO ENSURE EQUIPMENT FUNCTION IS NOT INHIBITED. CONSULT WITH YOUR LOCAL GEHC IS SPECIALIST REGARDING ACCEPTABILITY OF OTHER CEILING HEIGHTS.
- CHECK ALL DOOR OPENINGS AND HALLWAYS FROM DELIVERY LOCATION TO WHERE EQUIPMENT IS TO BE INSTALLED TO ENSURE THE ROUTE PHYSICALLY AND STRUCTURALLY WILL ACCOMODATE THE EQUIPMENT AS SHIPPED.
- RADIATION PROTECTION REQUIREMENTS ARE NOT INDICATED ON THIS PLAN. WHERE NEEDED PER NATIONAL OR LOCAL CODE THEY SHALL BE SPECIFIED BY A QUALIFIED
- THE DEVELOPMENT OF THE EQUIPMENT LAYOUT, ROOM DIMENSIONS, MECHANICAL AND ELECTRICAL SUGGESTIONS IS PREDICATED UPON THE BEST INFORMATION OBTAINABLE FROM THE SITE, COUPLED WITH THE CUSTOMER'S KNOWN DESIRES. ARCHITECTURAL OR ELECTRICAL CHANGES INCLUDING RELOCATION OF EQUIPMENT ILLUSTRATED ON THIS DRAWING IS ALLOWED ONLY WITH NOTIFICATION, IN WRITING, AND REVIEW BY GEHC SERVICE DEPARTMENT. EQUIPMENT OPERATION, SERVICEABILITY, AND RESTRICTING CABLE LENGTHS, ETC., MAKE THIS ESSENTIAL FOR A PROPER IS. GEHC RESERVES THE RIGHT TO MAKE ON THE JOB CHANGES BECAUSE OF CUSTOMER REQUIREMENTS AND/OR OBSTACLES IN CONSTRUCTION, ETC..
- ALL WORK TO BE IN COMPLIANCE WITH NATIONAL AND LOCAL BUILDING SAFETY CODES.
- DIMENSIONS ARE TO FINISHED SURFACES OF ROOM

SITE ENVIRONMENT SPECIFICATIONS

- AMBIENT OPERATING TEMPERATURE: 65° TO 75° F, (18° TO 24° C) MAXIMUM ALLOWABLE TEMPERATURE CHANGE OF 5° F (3° C)/HOUR, MAXIMUM ROOM TEMPERATURE GRADIENT 5°F, (3° C).
- HUMIDITY: 30 TO 60 PERCENT NON—CONDENSING, MAXIMUM ALLOWABLE CHANGE OF 5 PERCENT/HOUR. STATIC CHARGES ASSOCIATED WITH LOWER HUMIDITY LEVELS MAY INTERFERE WITH SYSTEM OPERATION.
- ALTITUDE: NOT TO EXCEED 8,000 FT. (2438M) ABOVE SEA LEVEL.
- DO NOT RESTRICT THE AIR INTAKE OR AIR EXHAUST OF THE SYSTEM COMPONENTS.

MUST BE KEPT IN SHIELDED CONTAINERS AND THE EXAMINATION ROOM SHIELDED

- ENVIRONMENTAL CONDITIONS LISTED ABOVE MUST BE MAINTAINED AT ALL TIMES INCLUDING FOR EXAMPLE OVERNIGHT, WEEKENDS, AND HOLIDAYS. BACKGROUND RADIATION SHOULD BE KEPT TO A MINIMUM. RADIOACTIVE SOURCES
- FROM EXTERNAL SOURCES. DO NOT PLACE PET EQUIPMENT NEAR REGISTERS, WINDOWS OR OTHER COMPONENTS THAT COULD AFFECT TEMPERATURE LEVEL CHANGES IN THE PET EQUIPMENT VICINITY.

MAGNETIC INTERFERENCE SPECIFICATIONS

SCANNER MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 1.0 GAUSS TO GUARANTEE SPECIFIED IMAGING PERFORMANCE. COMPUTER EQUIPMENT MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 10 GAUSS TO GUARANTEE DATA INTEGRITY. DIAGNOSTIC CONSOLE MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 1 GAUSS TO OBTAIN SPECIFIED GEOMETRIC LINEARITY.

ITEMS

MINIMUM DOOR OPENING FOR EQUIPMENT DELIVERY IS 44 In. w × 83 In. h [1118mm × 2108mm], contingent on a 96 in. [2438mm] corridor width

DOOR LIMIT SWITCH (REQUIRED IN SOUTH CAROLINA, OTHERWISE needed only if required by state/local codes)

LAYOUT

GE

EQUIPMENT | DISCOVERY ST

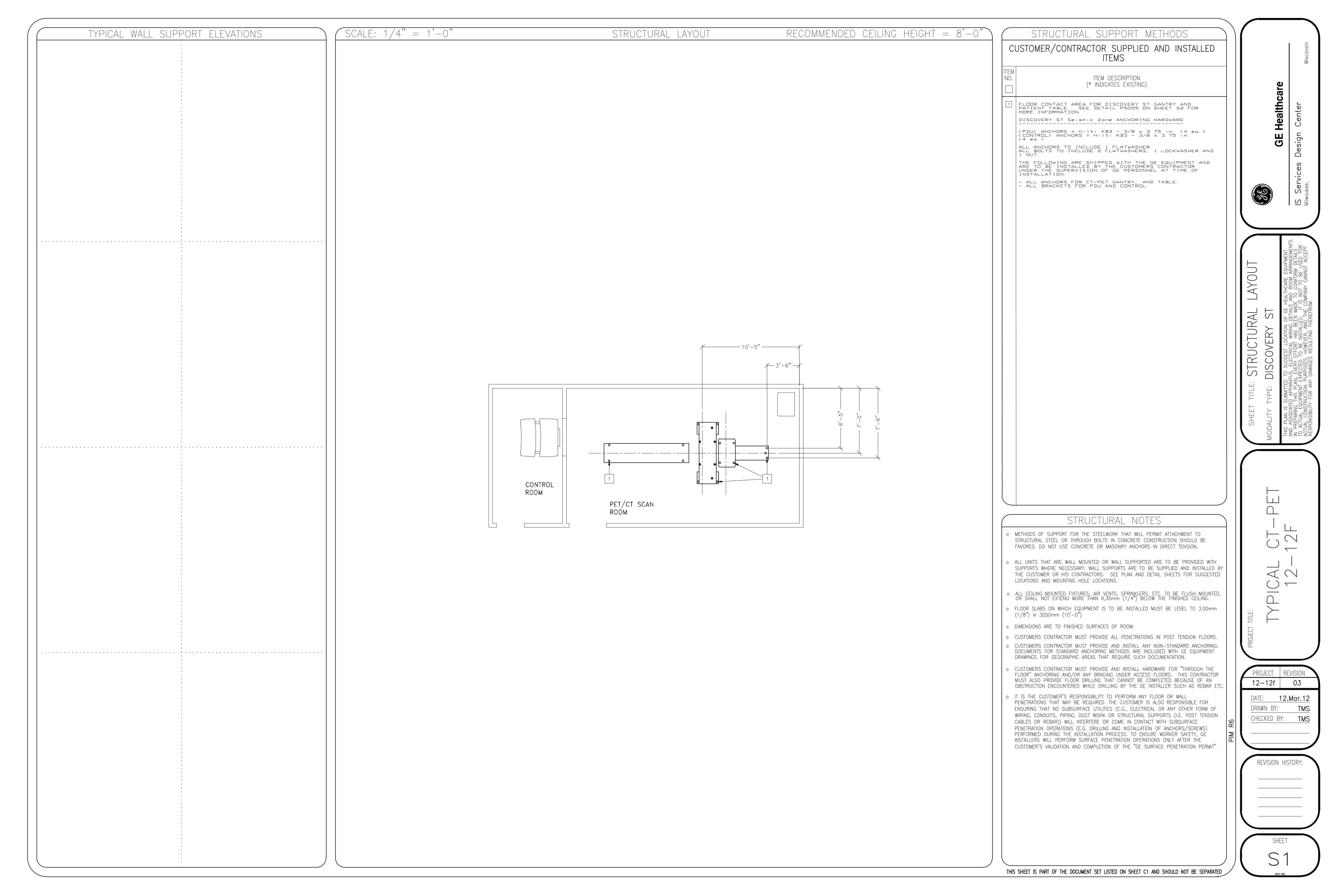
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PROJECT | REVISION 12-12f 03

DATE: **12.Mar.12** DRAWN BY: TMS CHECKED BY: TMS

REVISION HISTORY:

THIS SHEET IS PART OF THE DOCUMENT SET LISTED ON SHEET C1 AND SHOULD NOT BE SEPARATED



DETAILS STRUCTURAL DISCOVERY ST $\langle \langle \rangle$ 12-12f 03 DATE: **12.Mar.12** DRAWN BY: CHECKED BY: TMS REVISION HISTORY:

PET GANTRY MOUNTING: THREE 2.5" (63.5mm) DIA. PADS. NORMAL METHOD OF MOUNTING: HILTI KWIK BOLT II, 1/2" (12.7mm) DIA. BY 8" (203mm) LONG P/N 2106573 AT THREE LEVELING PADS INTO CONCRETE FLOOR. PET GANTRY WEIGHT/AREA: 1266 lbs./sqft (6180 kgsqm) (LOCATION OF PET GANTRY WHEN SERVICING) PET GANTRY MOUNTING: FOUR 2.5" (63.5mm) DIA. PADS. NORMAL METHOD OF MOUNTING: HILTI KWIK BOLT II, 1/2" (12.7mm) DIA. BY 8" (203mm) LONG P/N 2106573 AT FOUR LEVELING PADS INTO CONCRETE FLOOR. PET GANTRY WEIGHT/AREA: 1266 lbs./sqft (6180 kgsqm) (LOCATION OF PET GANTRY WHEN SCANNING) CT GANTRY MOUNTING: FOUR 2.5" (63.5mm) DIA. PADS. — 27.56" — [700mm] NORMAL METHOD OF MOUNTING: HILTI KWIK BOLT II, 1/2" (12.7mm) DIA. BY 10" (254mm) LONG P/N 2106573-2 AT FOUR LEVELING PADS -INTO CONCRETE FLOOR. CT GANTRY WEIGHT/AREA: 243 lbs/sqft (1185 kgsqm) 5.19" [132mm] 30.39" [772mm] PATIENT TABLE MOUNTING: FOUR 2.5" (63.5mm) DIA. PADS. NORMAL METHOD OF MOUNTING: HILTI KWIK BOLT II, 1/2" (12.7mm) DIA. BY 8" (203mm) LONG P/N 2106573 AT FOUR LEVELING PADS installservices INTO CONCRÈTE FLOOR. PATIENT TABLE WEIGHT/AREA: 100 lbs/sqft (490 kgsqm) [1635mm] 36.87" [936mm] 10.1" [258.7mm] 19.51" 79.25" [496mm] [2013mm] 10['].1" [258.7mm] 29" [737mm] PET GANTRY MOUNTING: TWO 2.5" (63.5mm) DIA. PADS. (LEVELING/SUPPORT ONLY, NOT BOLTED) [51mm] PET GANTRY WEIGHT/AREA: 1266 lbs./sq. ft. (6180 kg/sq. m) (LOCATION OF PET GANTRY WHEN SERVICING) _ 29.43" -[748mm] — 23.16" — 15.67" — [588mm] [398mm] — 23.47" — [596.2mm] — 83.38" -[2118mm] — 53.5" —— [1359mm]

— 81.63" — [2073mm]

CABLE ACCESS AREA, 11.81" (300mm) by 9.84" (250mm)

REFER TO PRE-INSTALLATION MANUAL FOR COMPLETE SITING REQUIREMENTS.

SUPPORT AREAS OF THE PATIENT TABLE AND GANTRY

DETAIL NOT TO SCALE

MUST REST ON AT LEAST 5" [127MM] OF SOLID CONCRETE.

FLOOR MOUNTING DETAIL: DISCOVERY ST INSTALLATION METHODS

6.8" [173mm] FOR SHORT 8" ROD

8.17" [208mm] FOR LONG 10" ROD

[89mm] 4.0"

(MIN.) [102mm]

ANCHOR ASSEMBLY-

LEVELING PAD

5.0" [127mm]

MIN. THICK

CONCRETE

2.5" [63.5mm] DIAMETER

.38" [9.7mm] HEIGHT FOR SHORT 8" ROD

1.75" [44.5mm] HEIGHT

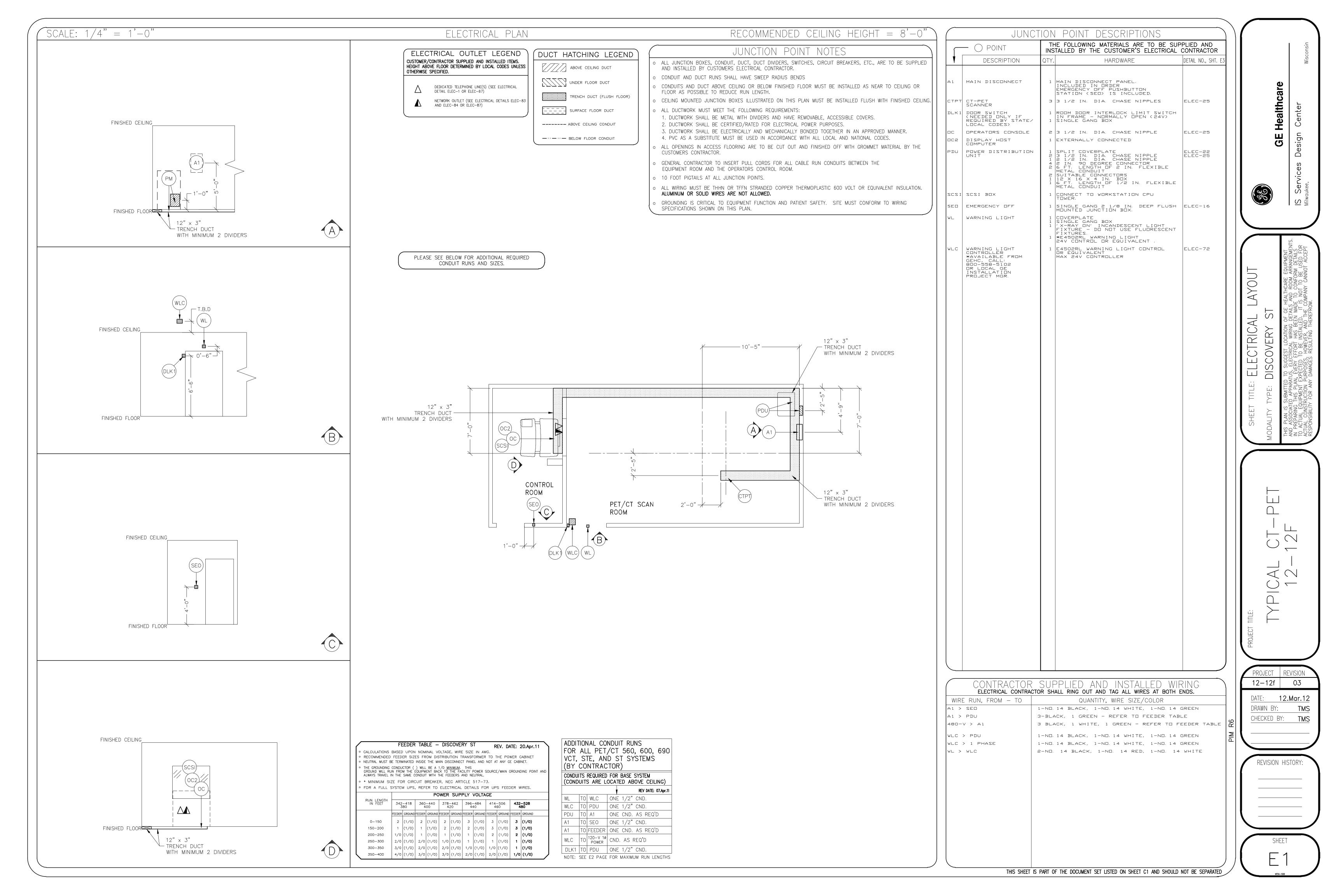
FOR LONG 10" ROD

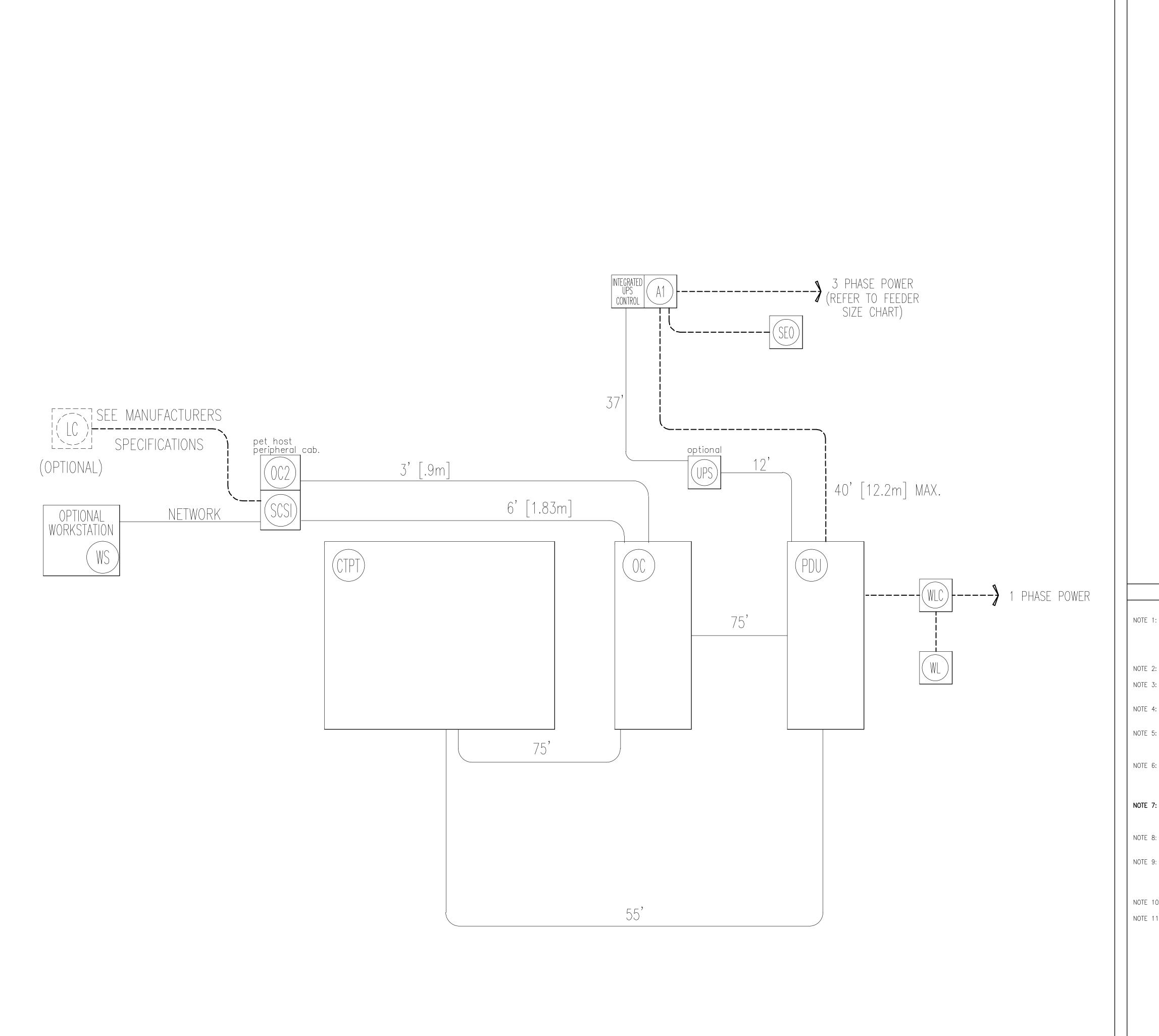
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REV. DATE: 02/19/08

GE Healthcar

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INTERCONNECT DIAGRAM

POWER SPECIFICATIONS

Discovery ST HP-60

(REV. DATE 12.Apr.11)

PRIMARY SOURCE IS REQUIRED FOR ALL INSTALLATIONS. RANGE OF LINE VOLTAGES: NOMINAL LINE VOLTAGE OF 380 TO 480, 3 PHASE, 50 OR 60 Hz.

REQUIRED POWER SUPPLY: WYE CONNECTED.

MAXIMUM DAILY VOLTAGE VARIATION MUST FALL WITHIN ONE OF THE RANGES IN TABLE A.

TABLE A ALLOWABLE INPUT VOLTAGES/ CURRENT DEMAND

VOLTAGE

NOMINAL	ABSOLUTE	CURRENT	(AMPS)	MINIMUM STANDARI	
VOLTAGE	RANGE	MOMENTARY CONTINUOUS		OVERCURRENT PROTECTION	
380	342-418	137	30	110-A	
400	360-440	130	29	110-A	
420	378-462	124	27	110-A	
440	396-484	118	26	90-A	
460	414-506	113	25	90-A	
480	432-528	108	24	90-A	

(ALL CALCULATIONS BASED UPON NOMINAL VOLTAGE)

PHASE-BALANCE. PHASE—TO—PHASE VOLTAGES MUST BE WITHIN ±2 PERCENT OF THE LOWEST PHASE—TO—PHASE VOLTAGE. MAXIMUM ALLOWABLE TRANSIENT VOLTAGE EXCURSIONS ARE 2.5 PERCENT OF RATED LINE VOLTAGE AT A MAXIMUM DURATION OF 1 CYCLE AND FREQUENCY OF 10 TIMES PER HOUR.

VOLTAGE TRANSIENT OR IMPULSE ON THE INCOMING POWER MUST BE HELD TO A MINIMUM. TRANSIENTS CAUSED BY LIGHTNING, SURGES, LOAD SWITCHING, STATIC ELECTRICITY ETC. CAN CAUSE SCAN ABORTS OR, IN EXTREME INSTANCES, COMPONENT FAILURE IN THE COMPUTER SUBSYSTEM.

CONTINUOUS POWER DEMAND = 34 KVA (MAX DEMAND = 90 KVA)

DEMAND TABLE B MAXIMUM MOMENTARY POWER DEMAND.

POWER

DEMAND 90 kVa 🛠 POWER FACTOR AT 0.85

* DEMAND INCLUDES POWER FOR ENTIRE CT SYSTEM. LINE VOLTAGE REGULATION AT MAXIMUM POWER DEMAND MUST BE LESS THAN OR EQUAL TO 6 PERCENT.

TRANSFORMER

FOR A SINGLE UNIT INSTALLATION, THE MINIMUM TRANSFORMER SIZE IS 112.5 KVA. GE DOES NOT RECOMMEND USING A REGULATION DEVICE.

NOTE: THE CT SYSTEM MUST NOT BE POWERED IN A MULTIPLE INSTALLATION WHERE FILM CHANGERS ARE USED. FILM CHANGERS UTILIZE A LARGE NUMBER OF HIGH POWERED CLOSELY SPACED EXPOSURES WHICH MAY COINCIDE WITH THE CT SCAN.

ELECTRICAL NOTES

- NOTE 1: ALL WIRES SPECIFIED SHALL BE COPPER STRANDED, FLEXIBLE, THERMO-PLASTIC, COLOR CODED, CUT 10 FOOT LONG AT OUTLET BOXES. DUCT TERMINATION POINTS OR STUBBED CONDUIT ENDS. ALL CONDUCTORS, POWER, SIGNAL AND GROUND, MUST BE RUN IN A CONDUIT OR DUCT SYSTEM. ELECTRICAL CONTRACTOR SHALL RING OUT AND TAG ALL WIRES AT BOTH ENDS. WIRE RUNS MUST BE CONTINUOUS COPPER STRANDED AND FREE FROM SPLICES. ALUMINUM OR SOLID WIRES ARE NOT ALLOWED.
- NOTE 2: WIRE SIZES GIVEN ARE FOR USE OF EQUIPMENT, LARGER SIZES MAY BE REQUIRED BY LOCAL CODES,
- NOTE 3: IT IS RECOMMENDED THAT ALL WIRES BE COLOR CODED, AS REQUIRED IN ACCORDANCE WITH NATIONAL AND LOCAL
- NOTE 4: CONDUIT SIZES SHALL BE VERIFIED BY THE ARCHITECT, ELECTRICAL ENGINEER OR CONTRACTOR, IN ACCORDANCE WITH LOCAL OR NATIONAL CODES.
- NOTE 5: CONVENIENCE OUTLETS ARE NOT ILLUSTRATED. THEIR NUMBER AND LOCATION ARE TO BE SPECIFIED BY OTHERS. LOCATE AT LEAST ONE CONVENIENCE OUTLET CLOSE TO THE SYSTEM CONTROL, THE POWER DISTRITBUTION UNIT AND ONE ON EACH WALL OF THE PROCEDURE ROOM. USE HOSPITAL APPROVED OUTLET OR EQUIVALENT.
- NOTE 6: GENERAL ROOM ILLUMINATION IS NOT ILLUSTRATED. CAUTION SHOULD BE TAKEN TO AVOID EXCESSIVE HEAT FROM OVERHEAD SPOTLIGHTS. DAMAGE CAN OCCUR TO CEILING MOUNTING COMPONENTS AND WIRING IF HIGH WATTAGE BULBS ARE USED. RECOMMEND LOW WATTAGE BULBS NO HIGHER THAN 75 WATTS AND USE DIMMER CONTROLS (EXCEPT MR). DO NOT MOUNT LIGHTS DIRECTLY ABOVE AREAS WHERE CEILING MOUNTED ACCESSORIES WILL BE PARKED.
- NOTE 7: ROUTING OF CABLE DUCTWORK, CONDUITS, ETC., MUST RUN DIRECT AS POSSIBLE OTHERWISE MAY RESULT IN THE NEED FOR GREATER THAN STANDARD CABLE LENGTHS (REFER TO THE INTERCONNECTION DIAGRAM FOR MAXIMUM USABLE LENGTHS POINT TO POINT).
- NOTE 8: CONDUIT TURNS TO HAVE LARGE, SWEEPING BENDS WITH MINIMUM RADIUS IN ACCORDANCE WITH NATIONAL AND LOCAL ELECTRICAL CODES.
- NOTE 9: A SPECIAL GROUNDING SYSTEM IS REQUIRED IN ALL PROCEDURE ROOMS BY SOME NATIONAL AND LOCAL CODES. IT IS RECOMMENDED IN AREAS WHERE PATIENTS MIGHT BE EXAMINED OR TREATED UNDER PRESENT, FUTURE, OR EMERGENCY CONDITIONS. CONSULT THE GOVERNING ELECTRICAL CODE AND CONFER WITH APPROPRIATE CUSTOMER ADMINISTRATIVE PERSONNEL TO DETERMINE THE AREAS REQUIRING THIS TYPE OF GROUNDING SYSTEM.
- NOTE 10: THE MAXIMUM POINT TO POINT DISTANCES ILLUSTRATED ON THIS DRAWING MUST NOT BE EXCEEDED.
- NOTE 11: PHYSICAL CONNECTION OF PRIMARY POWER TO GE EQUIPMENT IS TO BE MADE BY CUSTOMERS ELECTRICAL CONTRACTOR WITH THE SUPERVISION OF A GE REPRESENTATIVE. THE GE REPRESENTATIVE WOULD BE REQUIRED TO IDENTIFY THE PHYSICAL CONNECTION LOCATION, AND INSURE PROPER HANDLING OF GE EQUIPMENT.

DIAGRAM KFY ---- CUSTOMER/CONTRACTOR SUPPLIED WIRING. ROUTE IN ADEQUATE CONDUIT OR RACEWAY.

——— GE FURNISHED CABLE RUNS. ROUTE IN EMPTY CONDUIT OR RACEWAY. 59' [18M] MAXIMUM RUN LENGTH BETWEEN JUNCTION POINTS. Feet [Meters]

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Healthcare

GE

SPECIFICATIONS ST DISCOVERY

ELECTRICAL

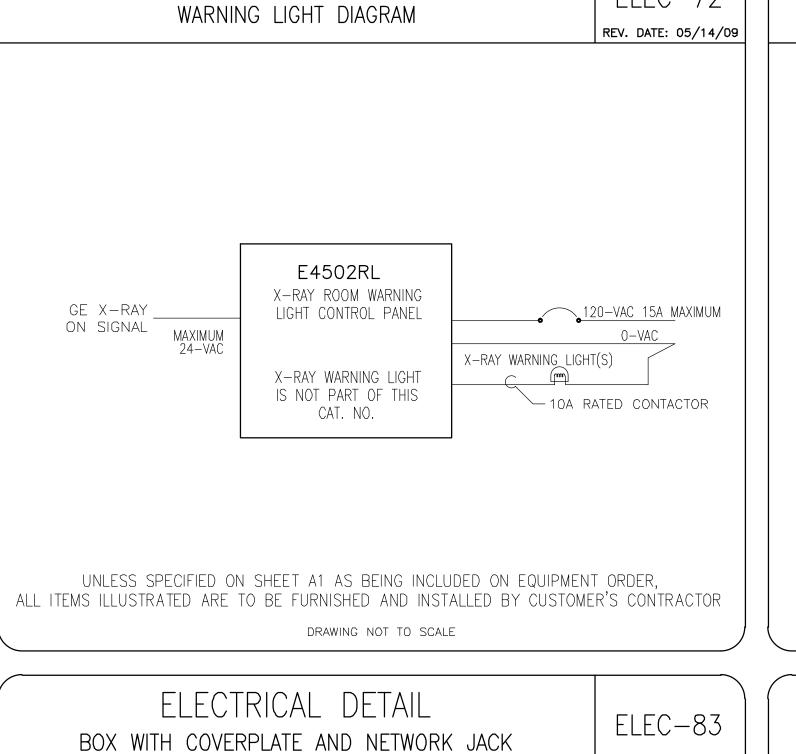
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PROJECT | REVISION 12-12f 03

DATE: **12.Mar.12** DRAWN BY: CHECKED BY: TMS

REVISION HISTORY:



ELEC-72

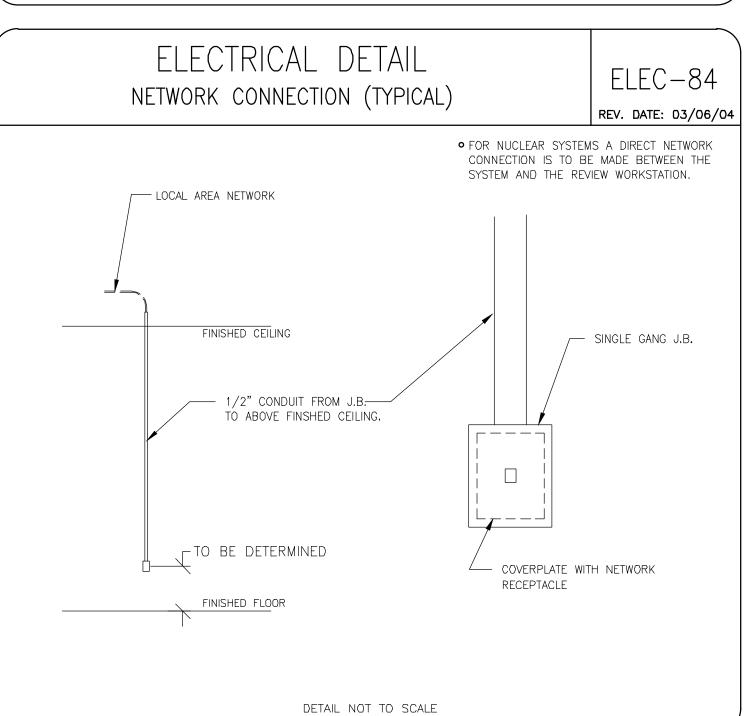
REV. DATE: 10/06/98

- NETWORK JACK

— COVERPLATE

DETAIL NOT TO SCALE

ELECTRICAL DETAIL

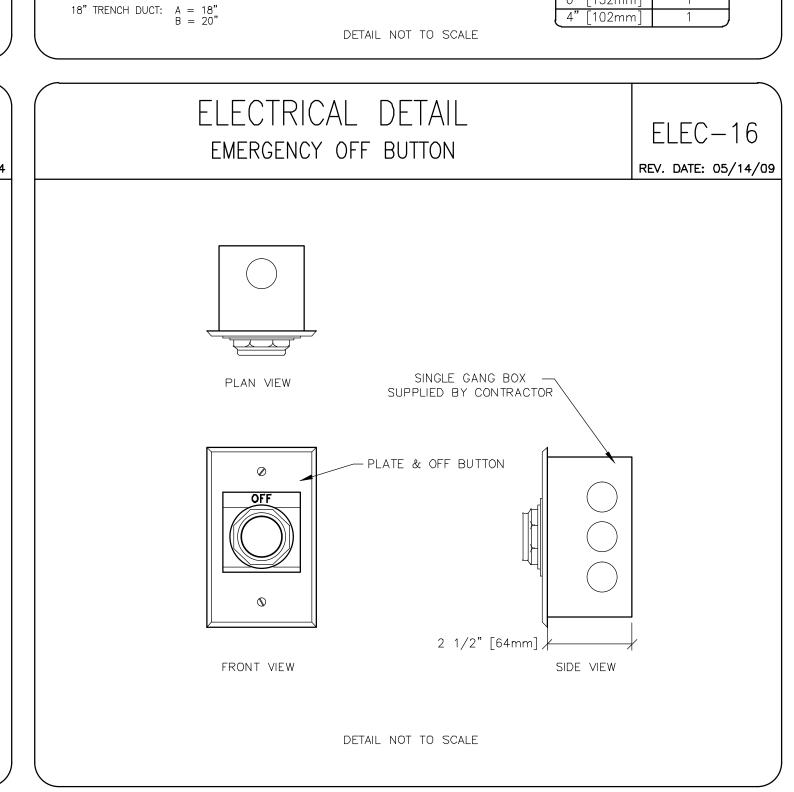


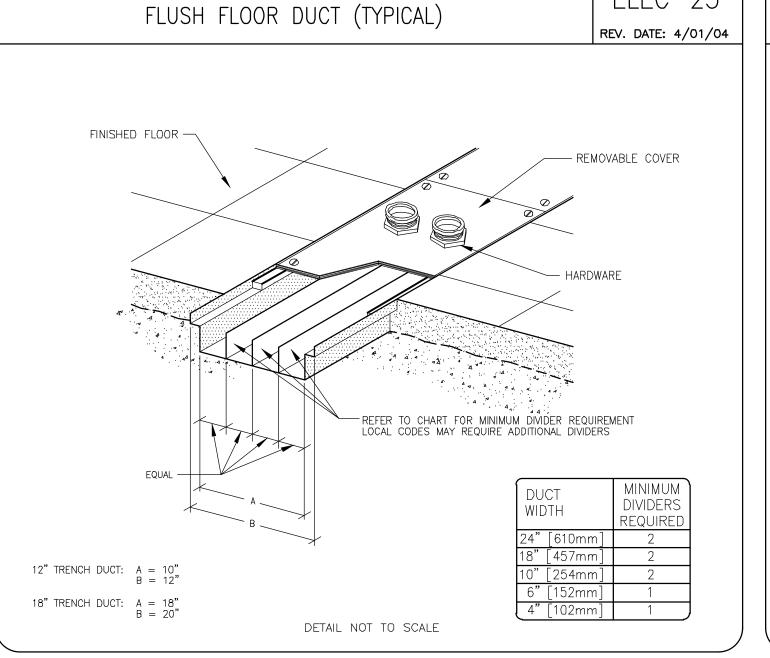
DETAIL NOT TO SCALE

ELECTRICAL DETAIL

BOX WITH SPLIT COVERPLATE (TYPICAL)

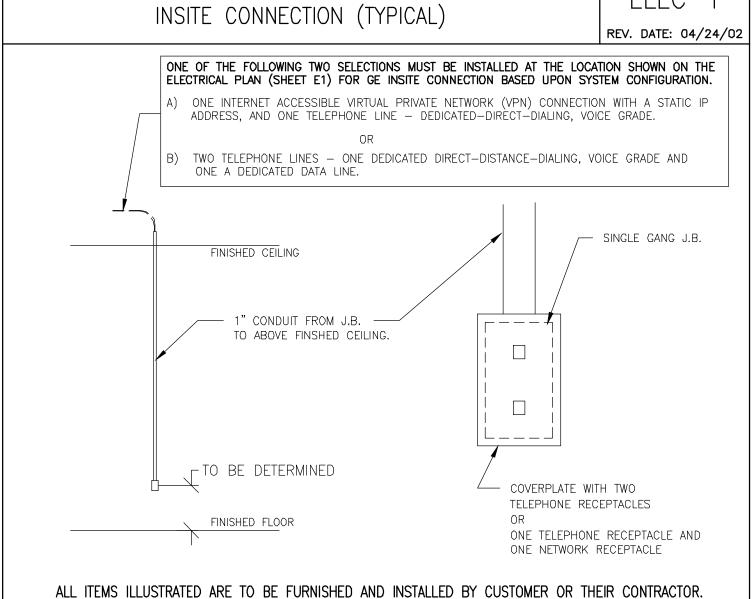
FLEXIBLE METAL CONDUIT -





ELEC-25

ELECTRICAL DETAIL



DETAIL NOT TO SCALE

ELEC-1

ELECTRICAL DETAIL



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DETAILS

ELECTRICAL DISCOVERY ST

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ELEC-22

REV. DATE: 10/13/94

OUTLET BOX

SPLIT COVERPLATE

