Drawing Index

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

SITE READINESS

C 1

EQUIPMENT LAYOUT

Α1

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

STRUCTURAL LAYOUT

51

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

STRUCTURAL DETAILS

S2

(Floor and Ceiling loading information)

ELECTRICAL LAYOUT

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

ELECTRICAL SPECIFICATIONS

EZ.

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

ELECTRICAL DETAILS

EQUIPMENT DETAILS

£3

These equipment installation 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 installation and operation of such equipment in compliance with GE Healthcare's written specifications and all applicable federal, state, and/or local requirements.

* REQUIRED REFERENCE *

Precision MPi

Preinstallation Manual

2404435

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

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

http://www.gehealthcare.com/company/docs/siteplanning.html

GE Healthcare



R/F 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

Items 1 through 8 on the GE Healthcare Site Readiness Checklist are REQUIRED to facilitate equipment delivery to the installation site. Equipment will not be delivered if these requirements are not satisfied.

GEHC Global Order #:		GE Healthca	re Sit	te R	ead	liness	Che	cklist
GEHC On-site Representative: Name of customer reviewed with: GFHC PMI: Phone Number: Helper: The customer is responsible for proper site preparation and site readiless regardless of any GEHC inspections/assessments. Inspection Date GEHC Minimum Requirements GEHC Minimum Requirements		GEHC Global Order #:			-	Cı	ustomer:	
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GEHC Minimum Requirements By B								
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Issued Date: 7/9/07 Rev 11	lss							

GE Healthcare TechnologiesServices Design Center

Installation S

TYPE: PRECISION MP;

UBMITTED TO SUGGEST LOCATION OF GE HEALTHCARE EQUIPMED APPARATUS, ELECTRICAL WIRING DETAILS AND ROOM ARRANGE FINS PLAN, EVERY EFFORT HAS BEEN MADE TO CONFORM DETAILS PLAN, EVERY EFFORT HAS BEEN MADE TO CONFORM DETAILS PLAN, EVERY EFFORT HAS BEEN MADE TO CONFORM DETAILS PLANDED. IT IS NOT TO BE USED

2-56f TYPICAL LAYOUT

PROJECT 2-56f		REVISION 00
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DRAWN E	3Y:	JDR
CHECKED	B	Y: REK

REVISION	HISTORY	



cssh0507

SCALE: 1/4" = 1'-0"RECOMMENDED CEILING HEIGHT = 9'-8"EQUIPMENT LAYOUT

This equipment layout indicates the placement and interconnection of the indicated equipment components. There may be federal, state, and/or local requirements that could impact the placement of these components. 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 REQUIRES CERTAIN MINIMUM CEILING HEIGHTS THAT VARY DEPENDING UPON

CEILING HEIGHT FOR TH		CHART BELOW TO IDENT	IFY THE APPROPRIATE	
CEILING WITHOUT MONITO		CEILING HEIGHT WITH MONITOR SUSPENSION		
RECOMMENDED	MINIMUM	RECOMMENDED	MINIMUM	
9 ft. 6 in. 2.9m	9 ft. 0 in. 2.75m	10 ft. 2 in. 3.1m	9 ft. 8 in. 2.9m	

0'-2" 0'-2" BASEPLATE C.L. TABLE C.L. R/F EXAM

ANCILLARY ITEMS

CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED

ITEM DESCRIPTION (* INDICATES EXISTING)

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

DOOR LIMIT SWITCH MINIMUM DOOR OPENING FOR EQUIPMENT DELIVERY IS 48 IN. W \times 80 IN. H [1219mm \times 2032mm], CONTINGENT ON A 78 IN. [1981mm] CORRIDOR WIDTH

COUNTER TOP FOR EQUIPMENT-PROVIDE GROMMETED OPENINGS AS REQUIRED TO ROUTE INTERCONNECT CABLES TO RACEWAY BELOW COUNTERTOP. CONTROL WALL TO CEILING WITH LEAD GLASS VIEWING WINDOW.

CABLE DRAPE RAIL.

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/ROOM LIGHTING CONTROL PANEL REFERENCE JUNCTION POINT 'XRLC' ON SHEET 'E1' FOR DETAILED DESCRIPTION -CAT. NO. E4500SS FOR WARNING LIGHT & ROOM LIGHT CONTROL.

STEP DOWN TRANSFORMER, REFERENCE JUNCTION POINT 'TRAN' ON SHEET E1 FOR DETAILED DESCRIPTION. PART OF CAT. No. E4502KM. MAIN DISCONNECT, REFERENCE JUNCTION POINT 'A' ON SHEET E1 FOR DETAILED DESCRIPTION. CAT. NO. E4502KM. (30 W × 48 H × 8 in. D)

GENERAL SPECIFICATIONS

- THE REQUIRED CEILING HEIGHT INDICATED ON THESE PLANS IS TO ENSURE EQUIPMENT FUNCTION IS NOT INHIBITED. CONSULT WITH YOUR LOCAL GEHC INSTALLATION 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 RADIOLOGICAL PHYSICIST,
- 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 INSTALLATION. GEHC RESERVES THE RIGHT TO MAKE ON THE JOB CHANGES BECAUSE OF CUSTOMER REQUIREMENTS
- o ALL WORK TO BE IN COMPLIANCE WITH NATIONAL AND LOCAL BUILDING SAFETY CODES.
- DIMENSIONS ARE TO FINISHED SURFACES OF ROOM

AND/OR OBSTACLES IN CONSTRUCTION, ETC..

SITE ENVIRONMENT SPECIFICATIONS

- AMBIENT OPERATING TEMPERATURE: 59 TO 75 DEGREES (F), MAXIMUM ALLOWABLE TEMPERATURE CHANGE OF 15 DEGREES (F)/HOUR.
- HUMIDITY: REFER TO PREINSTALLATION MANUAL FOR THE EQUIPMENT ILLUSTRATED ON THIS DRAWING.
- o ALTITUDE: NOT TO EXCEED 8,000 FT. ABOVE SEA LEVEL. THE ENVIRONMENT FOR THE ELECTRONICS CABINET MUST BE CONTROLLED SO THE ABOVE RESTRICTIONS ARE NOT EXCEEDED.
- DO NOT RESTRICT THE AIR INTAKE AT THE LOWER FRONT OR AIR EXHAUST AT THE TOP OF THE ELECTRONICS CABINETS.

MAGNETIC INTERFERENCE SPECIFICATIONS

IMAGE INTENSIFIERS MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 1 GAUSS TO GUARANTEE SPECIFIED IMAGING PERFORMANCE. X-RAY TUBES MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 10 GAUSS TO GUARANTEE SPECIFIED PERFORMANCE.

SYSTEM ELECTRONICS MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 10 GAUSS TO GUARANTEE DATA INTEGRITY.

OPERATORS CONSOLE EQUIPMENT MUST BE LOCATED IN AMBIENT STATIC MAGNETIC FIELDS OF LESS THAN 10 GAUSS TO OBTAIN SPECIFIED GEOMETRIC LINEARITY,

DRAWN BY:

SHEET

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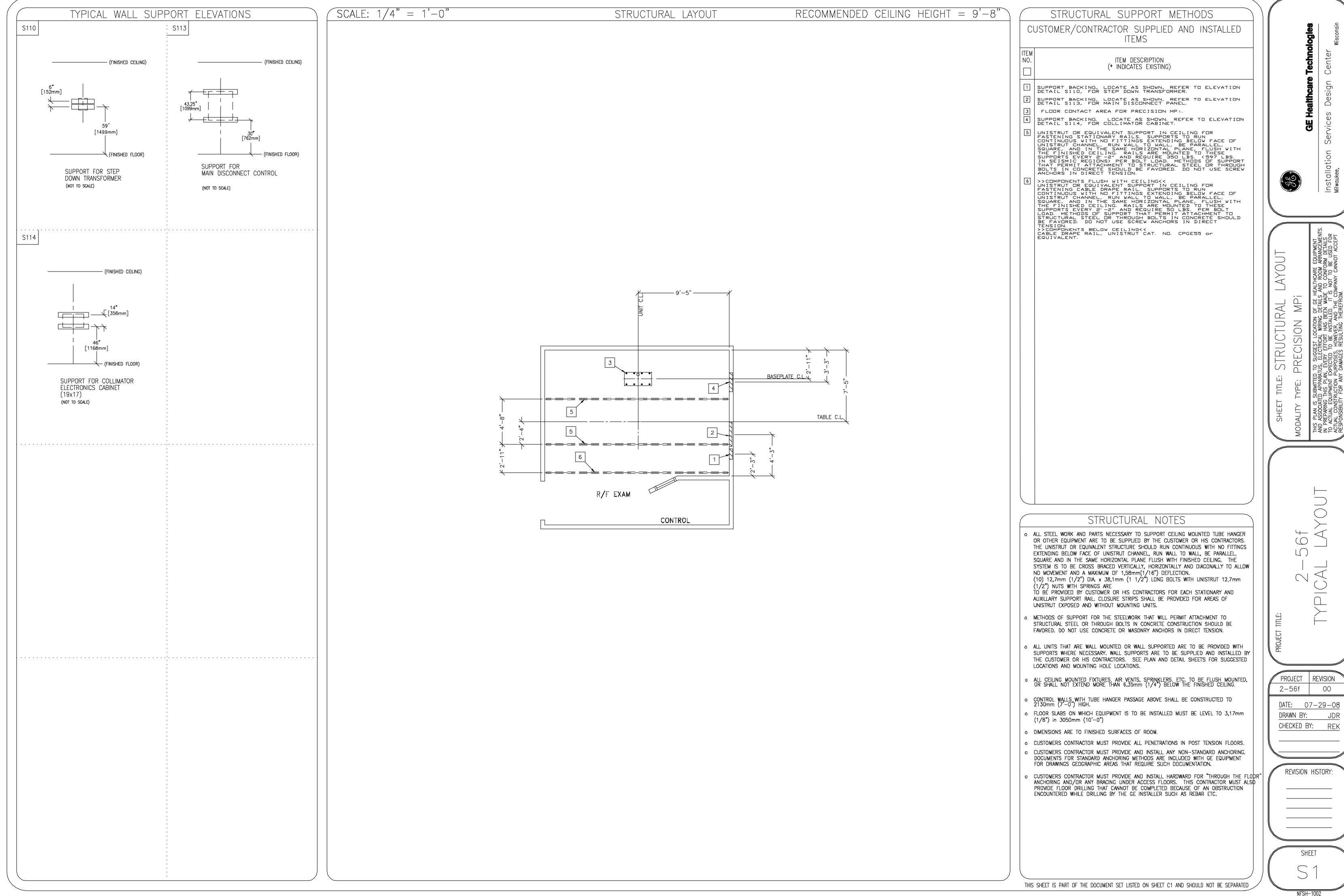
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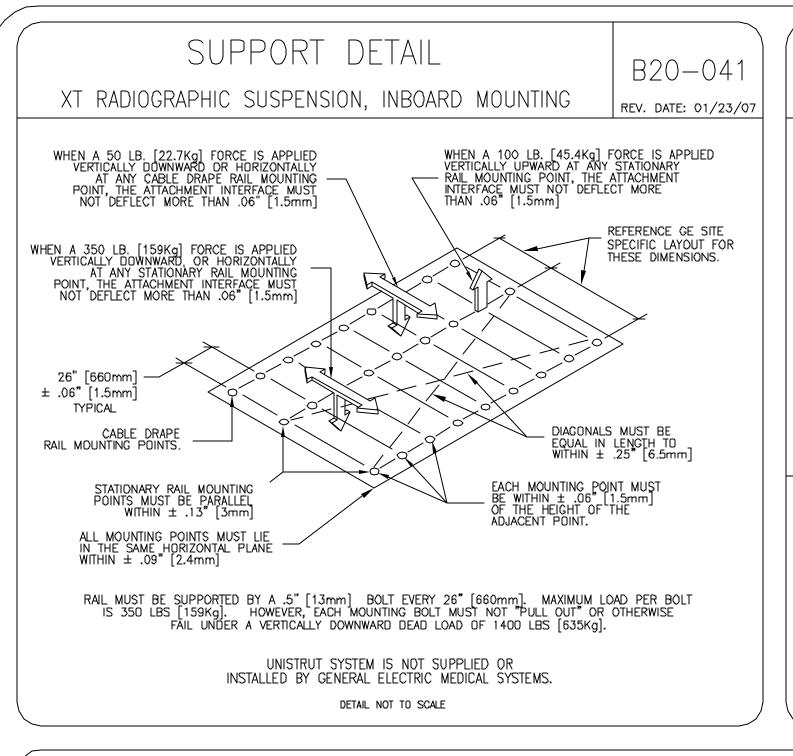
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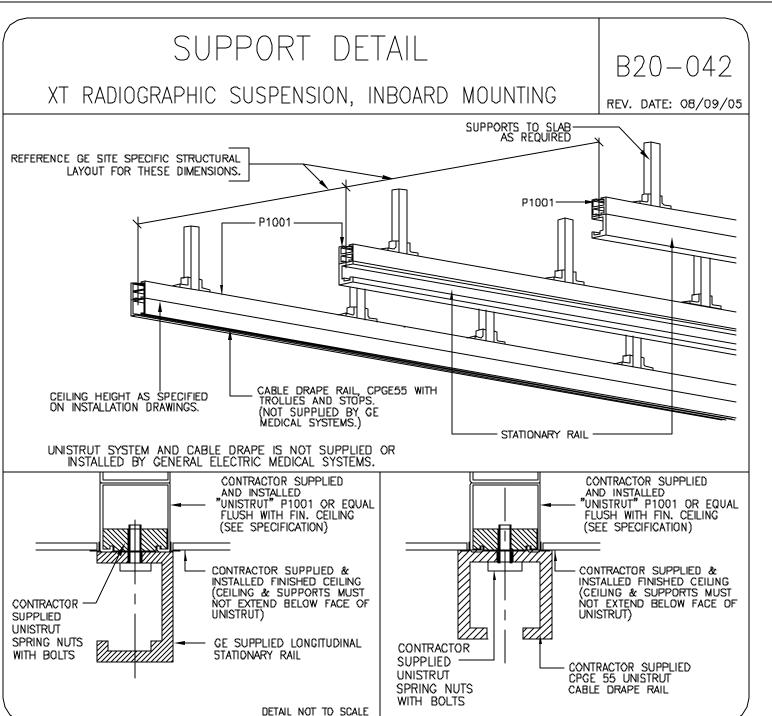
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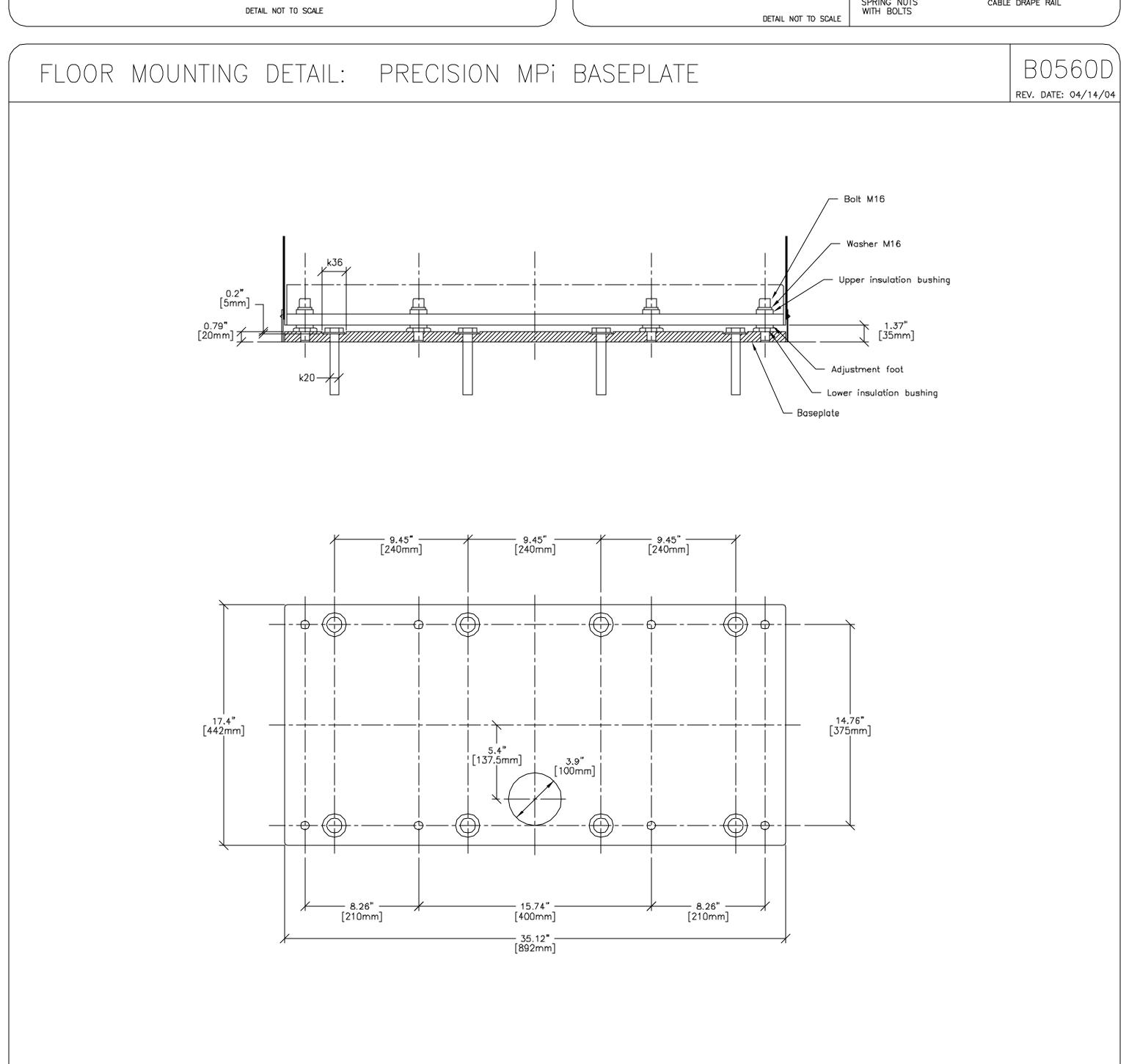
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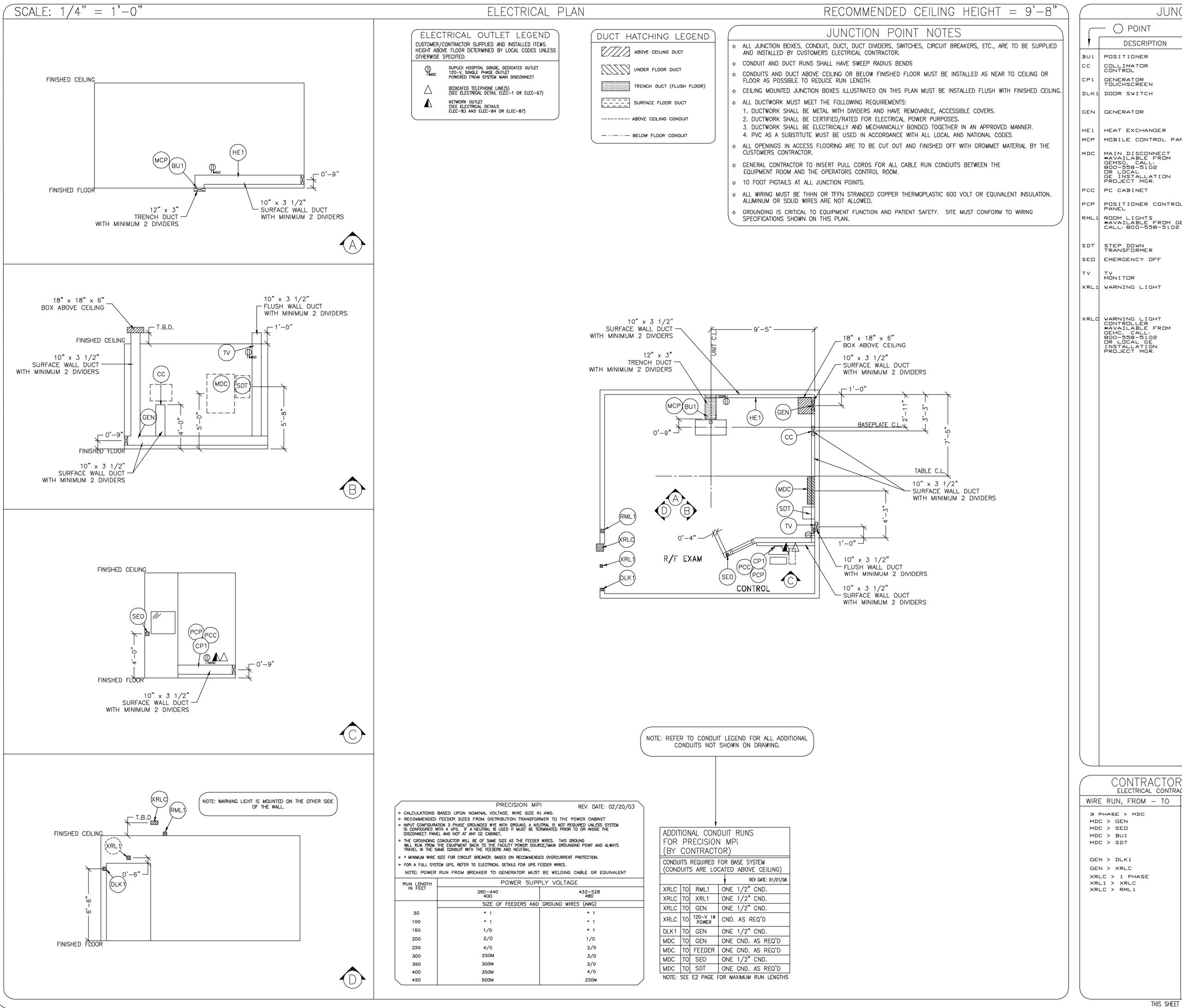


DETAIL NOT TO SCALE

DETAIL

THIS PLAN IS SUBMITTED TO SUGGEST LOCATION OF GE HEALTHCARE EQLAND ASSOCIATED APPARATUS, ELECTRICAL WIRING DETAILS AND ROOM ARR IN PREPARING THIS PLAN, EVERY EFFORT HAS BEEN MADE TO CONFORM TO ACTUAL EQUIPMENT EXPECTED TO BE INSTALLED. IT IS NOT TO BE LACTUAL CONSTRUCTION PURPOSES, HOWEVER, AND THE COMPANY CANNOT RESPONSIBILITY FOR ANY DAMAGES RESULTING THEREFROM. STRUCTURAL | PRECISION MP:

DATE: 07-29-08 CHECKED BY: REK





CONTRACTOR SUPPLIED AND INSTALLED WIRING ELECTRICAL CONTRACTOR SHALL RING OUT AND TAG ALL WIRES AT BOTH ENDS. QUANTITY, WIRE SIZE/COLOR REFER TO FEEDER TABLE REFER TO FEEDER TABLE 2-NO.14 BLACK, 1-NO.14 GREEN 1-ND, 12 BLACK, 1-ND, 12 GREEN 2-NO. 12 BLACK, 2-NO. 14 GREEN 2-NO. 8 BLACK, 2-NO. 8 GREEN 1-NO.14 BLACK, 1-NO.14 GREEN 2-NO.14 BLACK, 2-NO.14 GREEN 1-NO.14 BLACK, 1-NO.14 GREEN 1-NO.14 BLACK, 1-NO.14 GREEN 1-NO.14 BLACK, 1-NO.14 GREEN

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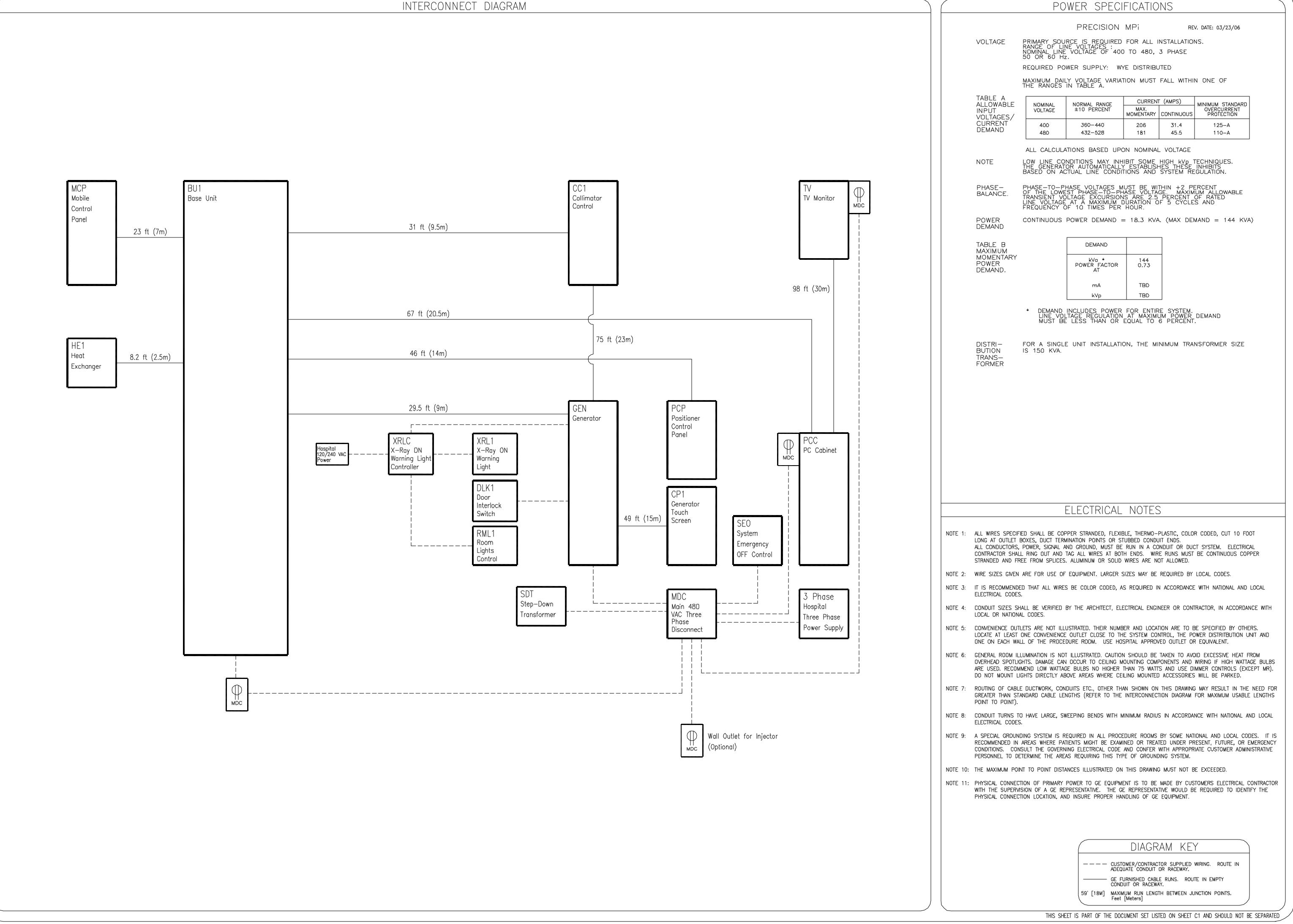
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POWER SPECIFICATIONS

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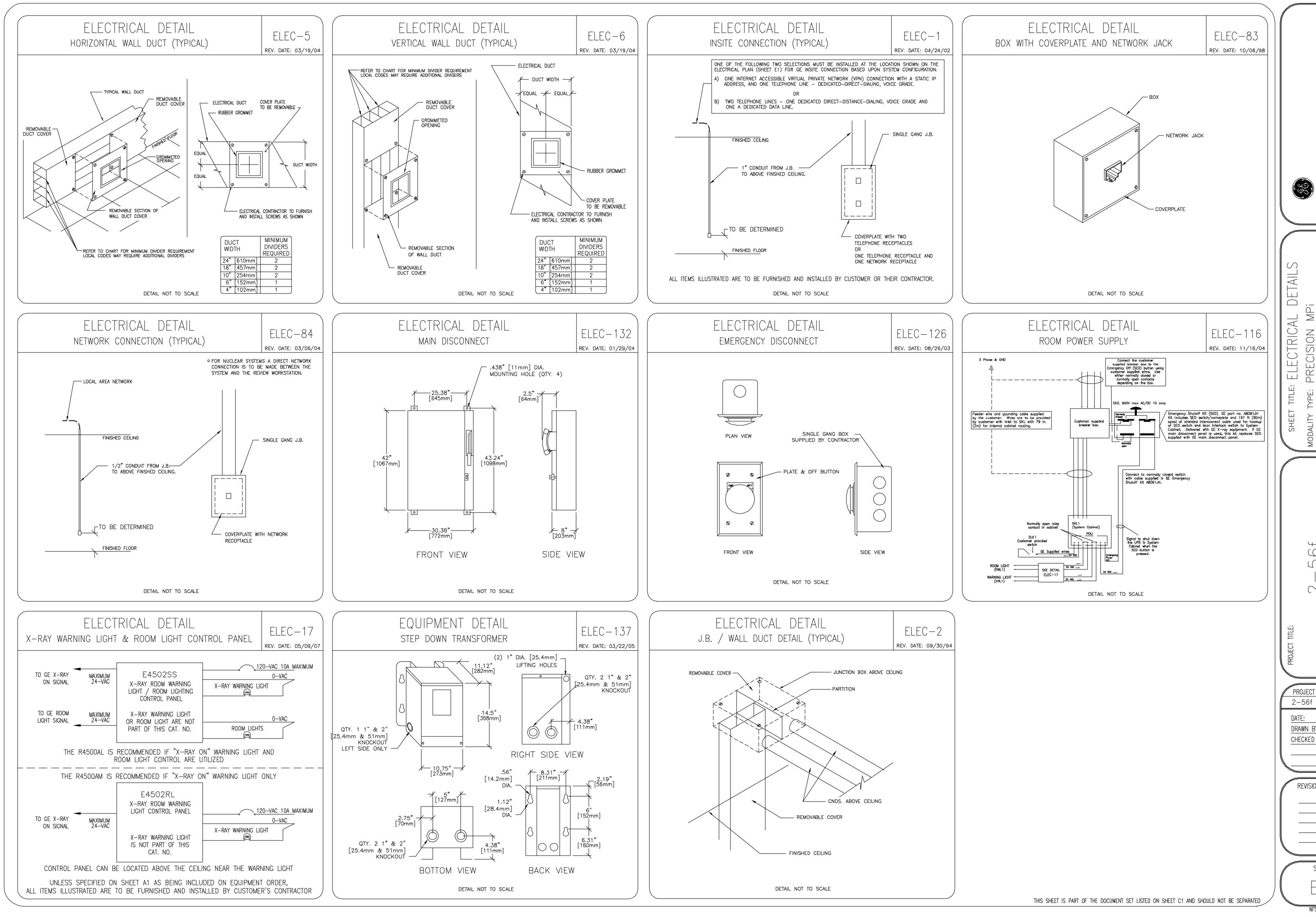
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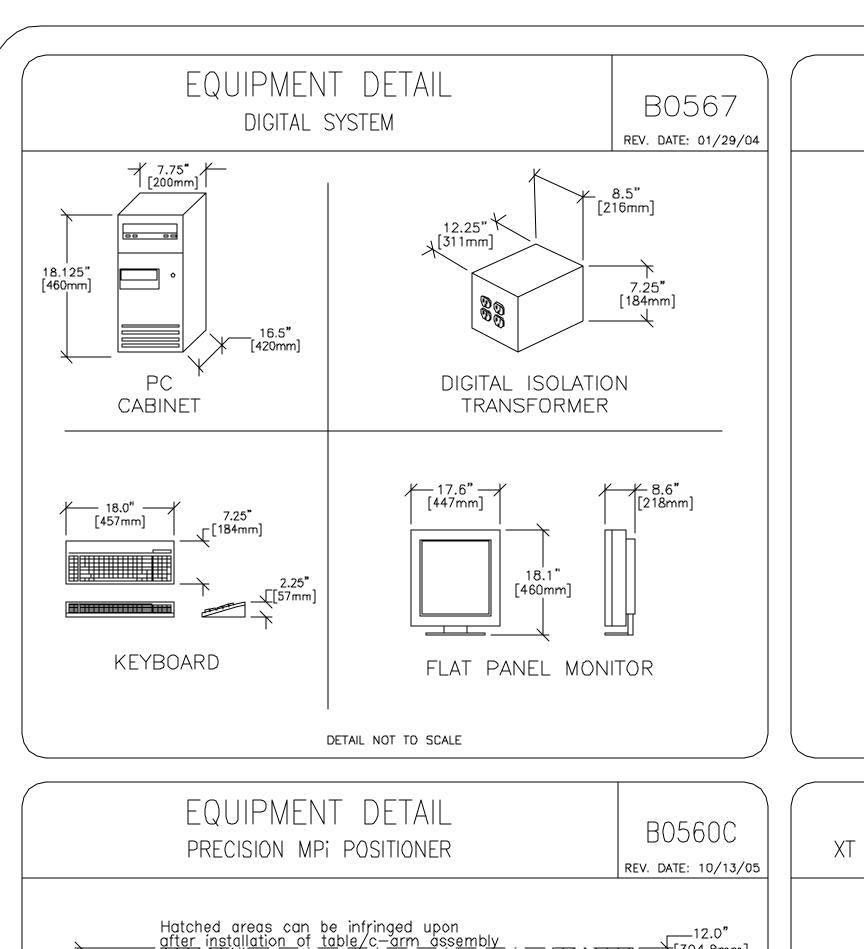
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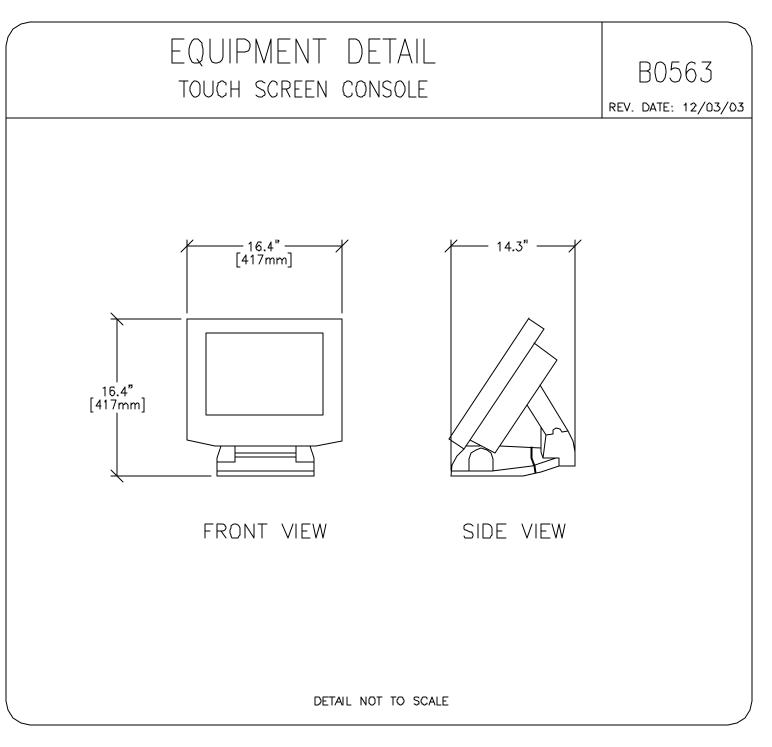
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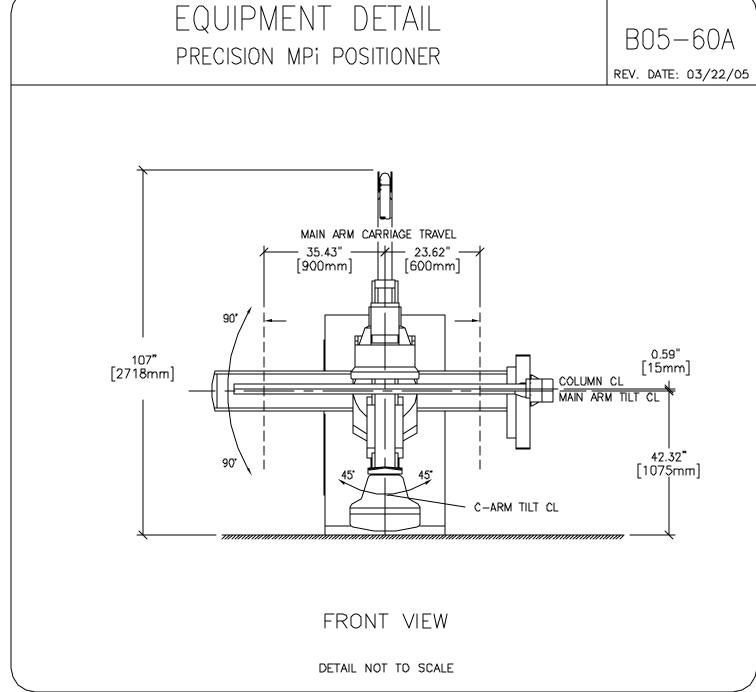
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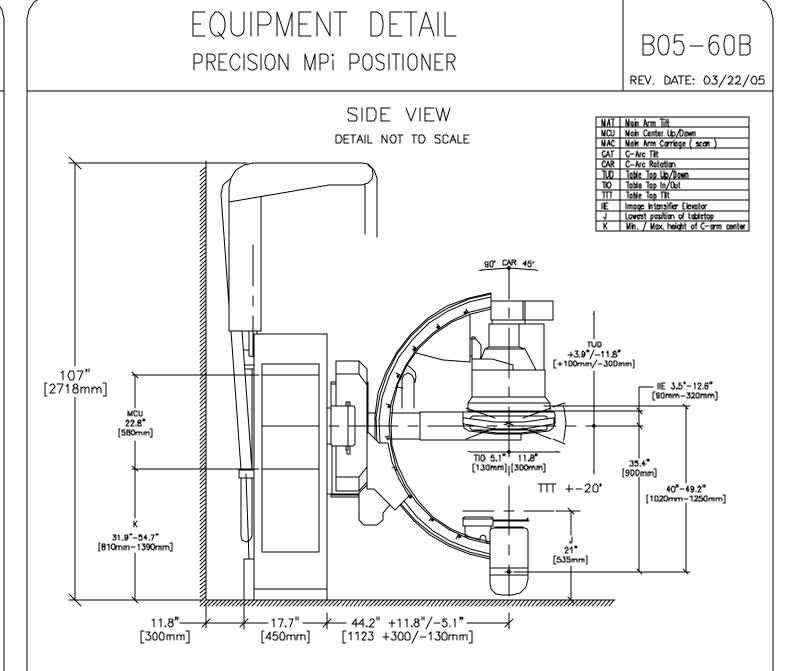
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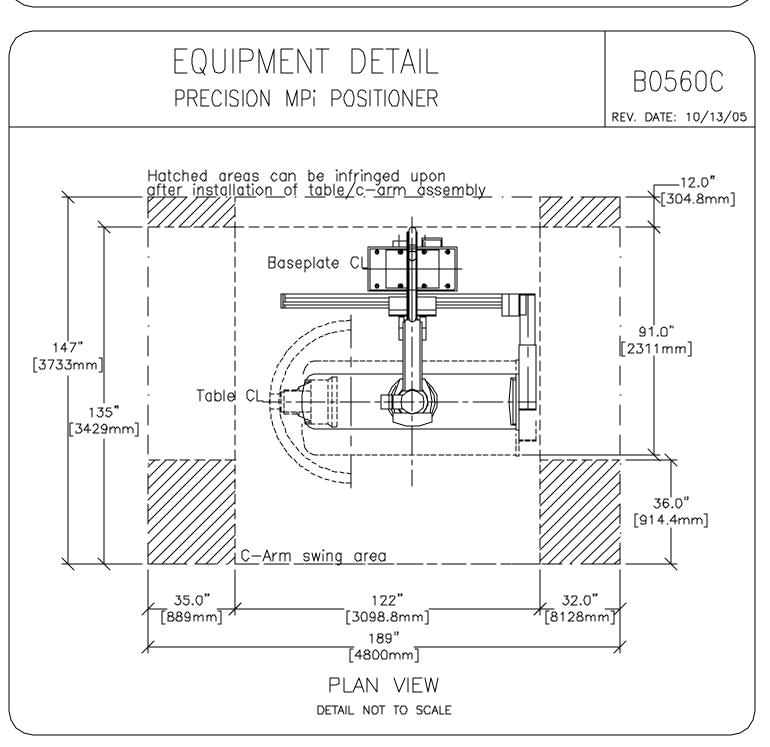
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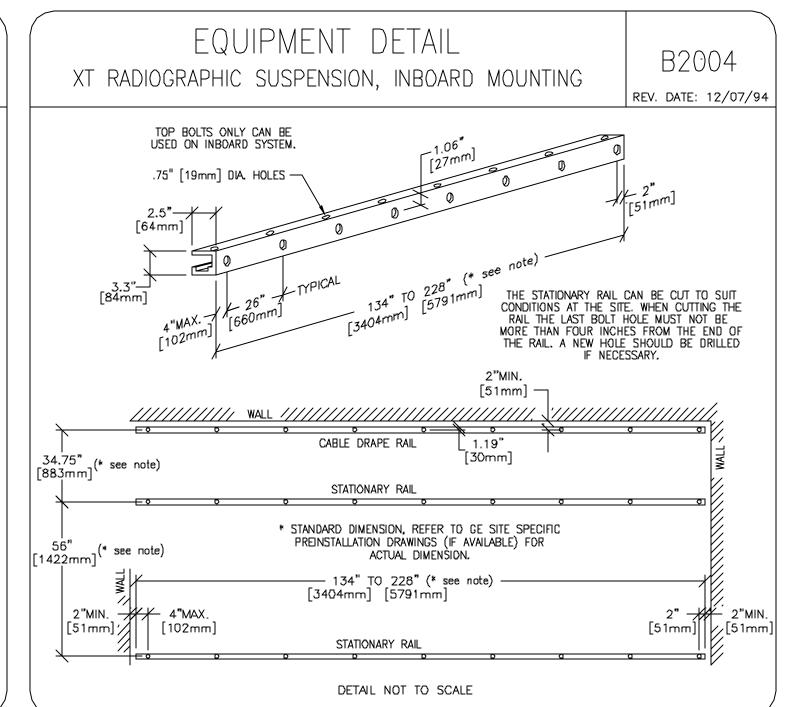


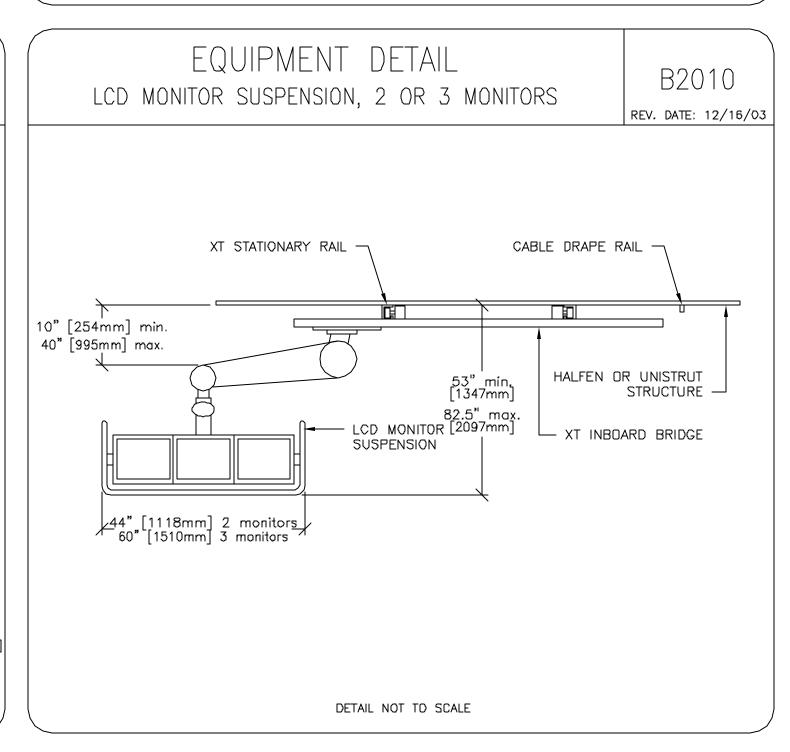


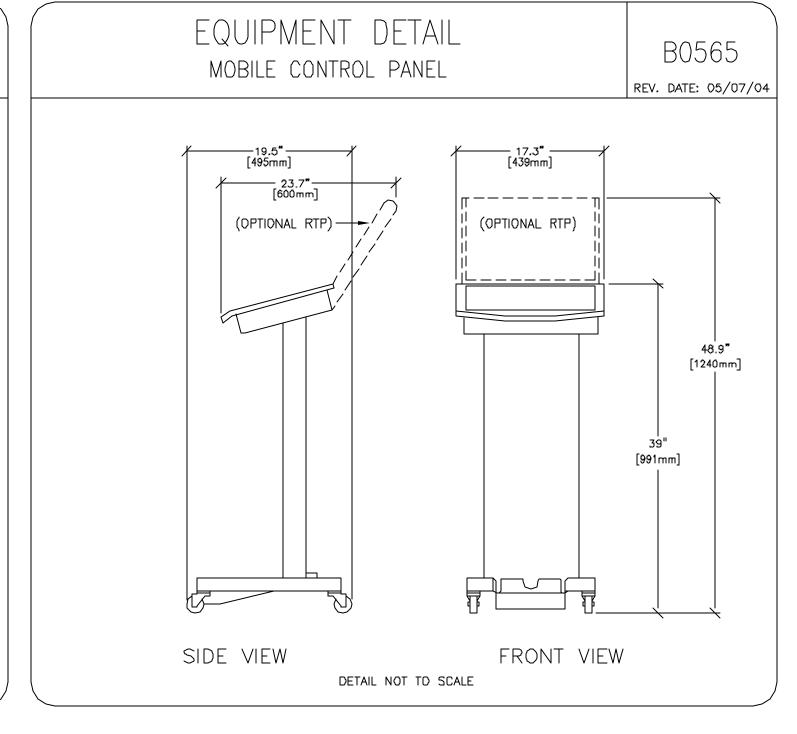


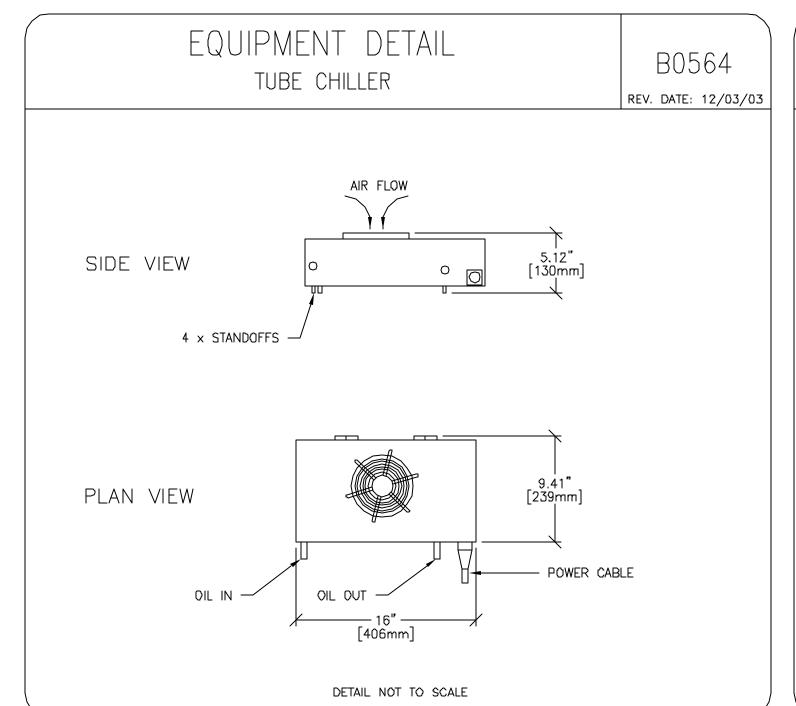


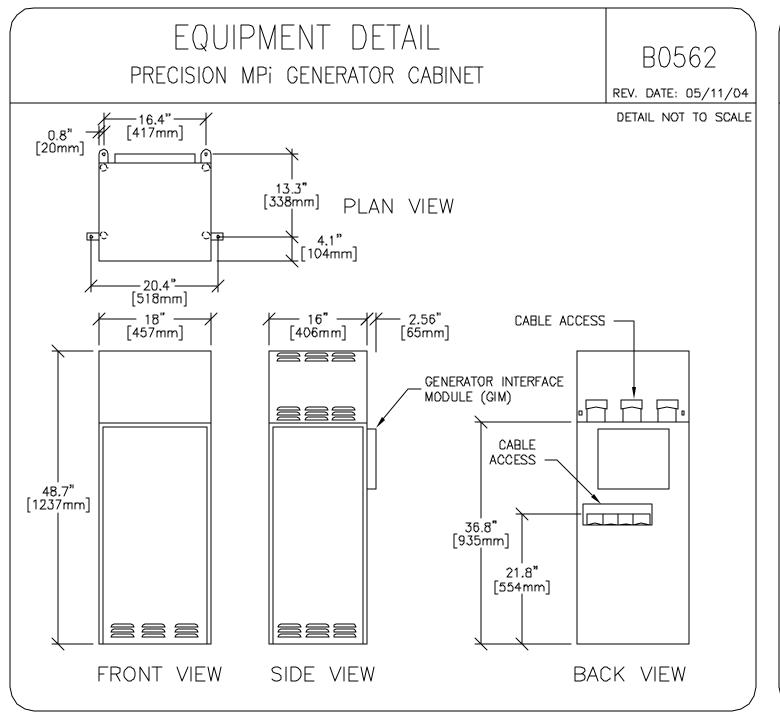


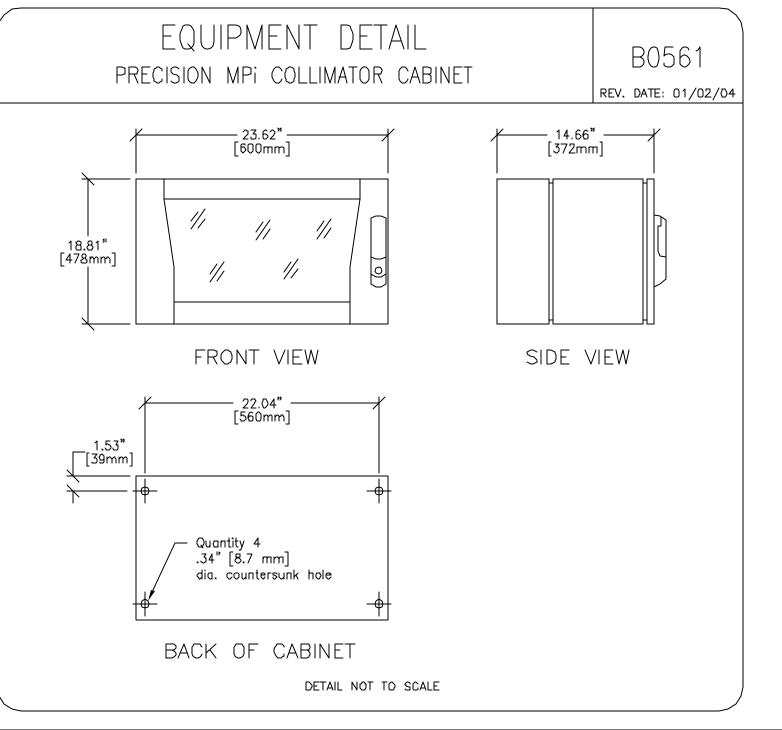


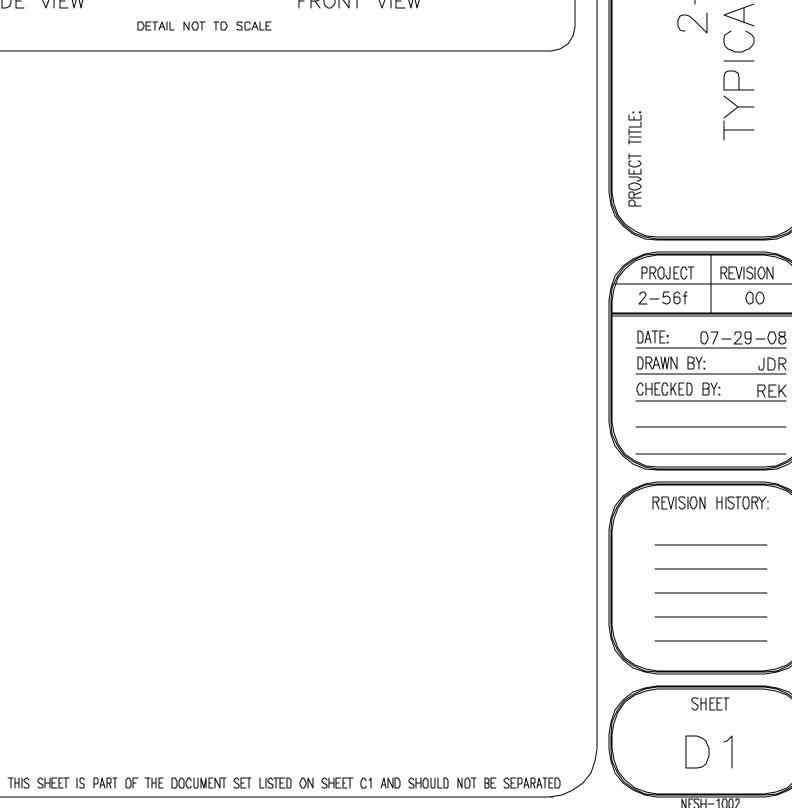












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DETAIL

EQUIPMENT