

ELECTRICAL RACEWAY PLAN

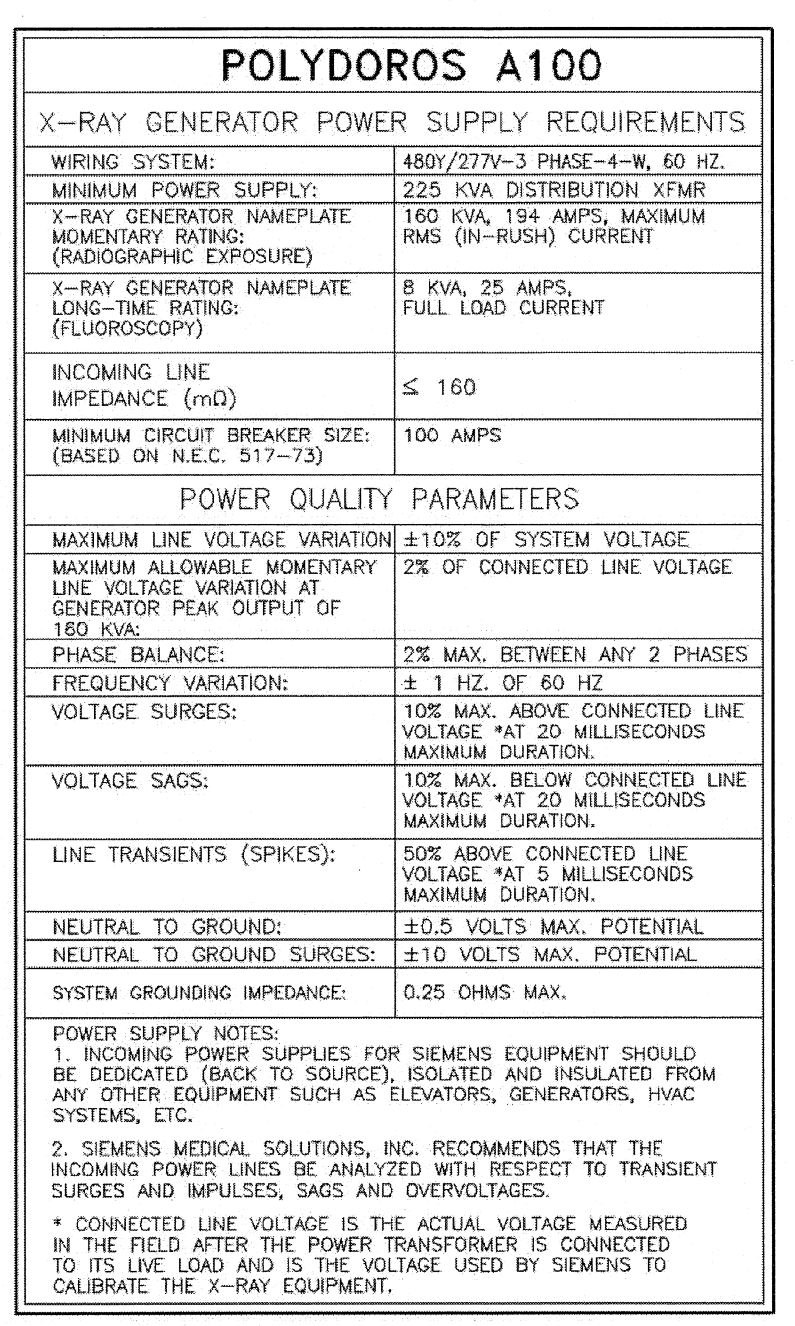
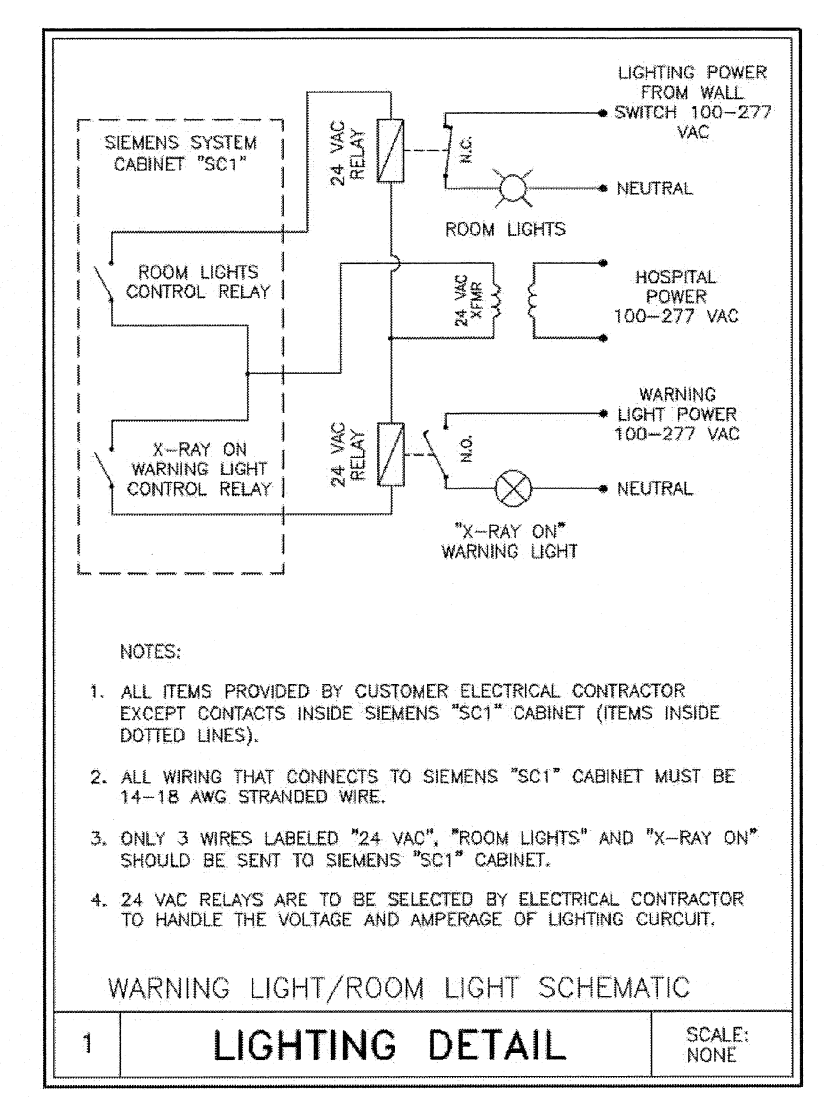
SYMBOLS
ALL MAY NOT APPLY

[Symbol]	CAUTION OR WARNING
[Symbol]	MAIN PANEL OR ENCLOSURE BY CUSTOMER/CONTRACTOR
[Symbol]	OPENING IN RACEWAY OR TRENCHDUCT
[Symbol]	PULLBOX IN (FLOOR/WALL/CEILING)
[Symbol]	OPENING IN ACCESS FLOORING
[Symbol]	DOOR SAFETY SWITCH
[Symbol]	(EPO) EMERGENCY POWER OFF BUTTON
[Symbol]	TRENCHDUCT
[Symbol]	CEILING DUCT
[Symbol]	UNDER FLOOR DUCT
[Symbol]	VERTICAL DUCT
[Symbol]	ETHERNET CONNECTION TO CUSTOMER'S INFORMATION SYSTEM NETWORK (VERIFY WITH SMS PROGRAM MANAGER)
[Symbol]	110 VOLT, 30 AMP, HOSPITAL GRADE DUPLEX OUTLET UNLESS OTHERWISE STATED.

POWER QUALITY

POOR POWER WILL ALTER EQUIPMENT PERFORMANCE

IT IS IN THE CUSTOMER'S INTEREST THAT THE ELECTRICAL CONTRACTOR BE RESPONSIBLE FOR TESTING AND VERIFYING THAT THE EQUIPMENT POWER SUPPLY COMPLIES WITH THE SIEMENS SPECIFICATIONS.



ELECTRICAL LEGEND

SYM	SIZE	DESCRIPTION	REMARKS
[Symbol]	4"	BUSHED OPENING IN FLOOR DUCT "FD1" COVER.	ACCESSORIES
[Symbol]	18" x 8"	BUSHED OPENING IN VERTICAL DUCT "VD1" COVER AT FLOOR LINE.	CABLE CABINET
[Symbol]	3"	BUSHED OPENING IN TOP OF HORIZONTAL DUCT "HD1".	CONTROL ROOM DISTRIBUTOR
[Symbol]	4"	BUSHED OPENING IN FLOOR DUCT "FD1" COVER.	CONTROL ROOM CONNECTIONS
[Symbol]	18" x 18" x 4"	PULL BOX MOUNTED FLUSH IN FINISHED WALL ABOVE SHELF. PROVIDE BOX WITH REMOVABLE FRONT COVER AND (1) 4" BUSHING IN CENTER OF REMOVABLE COVER FOR CABLE EXIT. SEE PLAN FOR LOCATION.	COOLING UNIT
[Symbol]	6"	BUSHED OPENING IN BOTTOM OF CEILING DUCT "CD1", IF REQUIRED BY LOCAL CODE, PROVIDE 4" SLEEVE EXTENDING FROM DUCT TO FLUSH WITH FINISHED CEILING. PROVIDE BUSHING AT CEILING LINE.	EXAM ROOM MONITORS (DCS)
[Symbol]	---	DOOR SWITCH, PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR. SEE PLAN FOR LOCATIONS.	DOOR SWITCH
[Symbol]	---	EMERGENCY OFF BUTTONS FOR CIRCUIT BREAKERS. EPO'S MUST PREVENT RESETTING OF CIRCUIT BREAKERS WHEN IN OFF POSITION. EPO'S MUST BE RECESSED OR SHIELDED. SEE PLAN FOR LOCATIONS.	EMERGENCY POWER OFF
[Symbol]	AS REQUIRED	PULLBOX MOUNTED ABOVE FINISHED CEILING IN LOCATION COORDINATED WITH INTERCOM INSTALLATION. PROVIDE REMOVABLE BOTTOM COVER WITH 2" BUSHED OPENING.	INTERCOM
[Symbol]	4"	BUSHED OPENING IN VERTICAL DUCT "VD1" COVER AT FLOOR LINE.	AXIS IMAGE SYSTEM
[Symbol]	3"	BUSHED OPENING IN TOP OF HORIZONTAL DUCT "HD1".	VOLCANO HNS SYSTEM
[Symbol]	20 AMPS	120/208 VOLTS, OR 120/240 VOLTS, 20 AMPS, 2 POLE, SINGLE PHASE, 4-WIRE FEED CIRCUIT BREAKER. PROVIDE L1, L2, N, G. ALL WIRES TO BE THE SAME SIZE. SEE PLAN FOR LOCATION. (FOR MMV OPTION)	MULTI MODALITY VIEWING
[Symbol]	ON/OFF SWITCH	DOUBLE POLE SINGLE THROW 20 AMP SWITCH COVER TO BE MARKED ON/OFF SWITCH FOR MMV.	MULTI MODALITY VIEWING
[Symbol]	SIZED BY E.C.	MULTI BREAKER PANEL. SEE DETAIL "POWER DIAGRAM" SHEET E-501	BREAKER PANEL
[Symbol]	RECEPTICAL	CUSTOMER TO SUPPLY AND INSTALL NEMA L14-20R RECEPTICAL, INSTALLED 18" ABOVE FINISHED FLOOR OR MATCH EXISTING RECEPTICAL. CUSTOMER TO SUPPLY AND INSTALL A NEMA L14-20P FOR SIEMENS POWER CORD.	MULTI MODALITY VIEWING RECEPTACLE
[Symbol]	3"	BUSHED OPENING IN HORIZONTAL DUCT "HD1" COVER IN SHOWN LOCATION.	MULTI MODALITY VIEWING
[Symbol]	2"	BUSHED OPENING IN TOP OF HORIZONTAL DUCT "HD1".	MULTI MODALITY VIEWING FOR MMV STAND-ALONE KITS / DCS LD
[Symbol]	AS REQUIRED	PULL BOX MOUNTED ABOVE FINISHED CEILING. PROVIDE REMOVABLE BOTTOM COVER WITH 8" BUSHED OPENING.	UPS REMOTE MONITOR PANEL (15A/VA, 1600VA AND 3000VA)
[Symbol]	AS REQUIRED	PULL BOX MOUNTED FLUSH IN FINISHED WALL AT FLOOR LINE. PROVIDE BOX WITH REMOVABLE FRONT COVER WITH 4" BUSHED OPENING AT BOTTOM OF COVER.	UPS REMOTE MONITOR PANEL
[Symbol]	AS REQUIRED	PULLBOX MOUNTED FLUSH IN FINISHED WALL AT FLOOR LINE. PROVIDE BOX WITH REMOVABLE FRONT COVER WITH 4" BUSHED OPENING AT BOTTOM OF COVER.	SYSTEM CABINET
[Symbol]	AS REQUIRED	PULL BOX MOUNTED BELOW FINISHED FLOOR WITH REMOVABLE BOTTOM COVER. PROVIDE 6" SLEEVE FROM BOX TO FLUSH WITH FINISHED FLOOR WITH BUSHING AT FLOOR LINE.	SYSTEM CABINET
[Symbol]	4"	BUSHED OPENING IN FLOOR DUCT "FD1" COVER.	15VA UPS
[Symbol]	AS REQUIRED	PULL BOX MOUNTED FLUSH IN FINISHED WALL AT FLOOR LINE. PROVIDE BOX WITH REMOVABLE FRONT COVER WITH 4" BUSHED OPENING.	15VA UPS
[Symbol]	---	WARNING LIGHT TO INDICATE "X-RAY ON" SUPPLIED AND INSTALLED BY CONTRACTOR. MOUNT LIGHT ABOVE OR NEXT TO ENTRY DOOR. SEE PLAN FOR LOCATIONS.	WARNING LIGHT
[Symbol]	3 1/2" x 18"	CEILING DUCT MOUNTED ABOVE FINISHED CEILING. PROVIDE DUCT WITH REMOVABLE TOP COVER AND OPENINGS AS SPECIFIED. CONNECT TO VERTICAL DUCT AS SHOWN.	CEILING DUCT
[Symbol]	3 1/2" x 10"	CEILING DUCT MOUNTED ABOVE FINISHED CEILING. PROVIDE DUCT WITH REMOVABLE TOP COVER AND OPENINGS AS SPECIFIED. CONNECT TO VERTICAL DUCT AS SHOWN.	CEILING DUCT
[Symbol]	3 1/2" x 6"	FLOOR DUCT MOUNTED FLUSH IN FINISHED FLOOR. PROVIDE DUCT WITH REMOVABLE WATER TIGHT TOP COVER. SEE PLAN FOR LOCATION.	FLOOR DUCT
[Symbol]	3 1/2" x 10"	HORIZONTAL DUCT MOUNTED ON FINISHED WALL AT FLOOR LINE. PROVIDE DUCT WITH REMOVABLE FRONT COVER. CONNECT TO VERTICAL DUCT "VD2" AS SHOWN.	HORIZONTAL WALL DUCT
[Symbol]	3 1/2" x 18"	VERTICAL DUCT MOUNTED FLUSH IN FINISHED WALL. BEGIN DUCT AT FLOOR LINE AND EXTEND UP WALL ABOVE FINISHED CEILING.	VERTICAL DUCT
[Symbol]	3 1/2" x 10"	VERTICAL DUCT MOUNTED FLUSH IN FINISHED WALL. BEGIN DUCT AT FLOOR LINE AND EXTEND UP WALL ABOVE FINISHED CEILING.	VERTICAL DUCT
[Symbol]	EC TO SIZE	CONDUIT FROM "MP" TO "MP"	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "MP" TO "P1"	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "MP" TO "UPS" WITH FLEX CONDUIT FROM UPS BOX TO TERMINATION ON UPS CABINET.	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "UPS" TO "SC1" WITH FLEX CONDUIT FROM UPS BOX TO TERMINATION ON UPS OUTPUT TRANSFORMER CABINET.	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	FLEX CONDUIT FROM "UPS" TO OUTPUT TRANSFORMER CABINET.	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	3/4"	CONDUIT FROM "UPS" TO "EPO" WITH FLEX CONDUIT FROM UPS BOX TO TERMINATION ON UPS CABINET.	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	3/4"	CONDUIT FROM "HMP" TO "UPS" WITH FLEX CONDUIT FROM UPS BOX TO TERMINATION ON UPS CABINET.	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	3/4"	CONDUIT FROM "MP" TO "EPO"	SEE "POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "EPO" TO "EPO"	EMERGENCY POWER OFF
[Symbol]	EC TO SIZE	CONDUIT FROM "SC1" TO "WL"	WARNING LIGHT
[Symbol]	EC TO SIZE	CONDUIT FROM "SC1" TO "DS"	DOOR SWITCH
[Symbol]	EC TO SIZE	CONDUIT FROM "PANEL" TO "ME1"	SEE DETAIL "MMV POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "ME1" TO "MMV"	SEE DETAIL "MMV POWER DIAGRAM" SHEET E-501
[Symbol]	EC TO SIZE	CONDUIT FROM "MMV" TO "M"	SEE DETAIL "MMV POWER DIAGRAM" SHEET E-501
[Symbol]	2"	CONDUIT FROM "P1" TO "VD1" (P1) (P1 LEFT HAND SIDE)	MAXIMUM LENGTH 26"
[Symbol]	(2) 3"	CONDUITS FROM "P1" TO "VD1" (P1) (P1 LEFT HAND SIDE)	MAXIMUM LENGTH 26"
[Symbol]	3"	CONDUIT FROM "P1" TO "VD1" (SC1) (P1 LEFT HAND SIDE)	MAXIMUM LENGTH 23"
[Symbol]	2 1/2"	CONDUIT FROM "P1" TO "CD1" (P1) (P1 LEFT HAND SIDE)	MAXIMUM LENGTH 77"
[Symbol]	2"	CONDUIT FROM "VD1" (SC1) TO "CD1"	MAXIMUM LENGTH 86"
[Symbol]	2"	CONDUIT FROM "HD1" (MV1) TO CUSTOMER PC (UNIVERSAL INTEGRATION KIT)	MAXIMUM LENGTH 16"
[Symbol]	3/4"	CONDUIT FROM "VD2" (CR1) TO "C" (INTERCOM)	

ELECTRICAL NOTES

- COMPLIANCE: ELECTRICAL WORK SHALL BE IN COMPLIANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NEC-70), O.S.H.A. REGULATIONS, AS WELL AS APPLICABLE REGULATIONS OF CITY, COUNTY, STATE AND FEDERAL AGENCIES. PROVIDE MATERIALS AND EQUIPMENT THAT COMPLY TO ANSI, IEEE AND NEMA STANDARDS. WHERE APPLICABLE, PROVIDE ONLY MATERIALS AND PRODUCTS THAT ARE LISTED AND LABELED. CUSTOMER'S/CONTRACTOR'S WORK SHALL COMPLY WITH THE LATEST EDITION OF NECA STANDARD OF INSTALLATION.
- QUALITY ASSURANCE: THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS IN THE FIELD TO INSURE THAT THE NEW WORK WILL FIT TO THE EXISTING STRUCTURE AS SHOWN ON THE DRAWINGS. SHOULD ANY CONDITIONS EXIST OR BE DISCOVERED THAT PREVENT THE INSTALLATION OF WORK AS SHOWN, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE PRIOR TO FABRICATION OF EQUIPMENT, OR THE PERFORMANCE OF ANY WORK THAT MAY BE AFFECTED. DO NOT ALTER DRAWINGS, DIMENSIONS, OR SPECIFICATIONS IN ANY WAY WITHOUT CONTACTING AND RECEIVING WRITTEN CONFIRMATION FROM SMS PROGRAM MANAGER. ALL DIMENSIONS ARE FROM FINISHED SURFACES. CONDUIT AND PULL BOXES TO BE INSTALLED BY THE CUSTOMER/CONTRACTOR WITH LOCATIONS BEING FIELD VERIFIED BY SMS PROJECT MANAGER.
- POWER SUPPLY SOURCE: POWER SUPPLIES FOR SIEMENS MEDICAL SOLUTIONS EQUIPMENT SHALL BE DEDICATED SERVICES KEPT ENTIRELY FREE AND INDEPENDENT OF ALL OTHER BUILDING WIRING AND EQUIPMENT SUCH AS ELEVATORS, GENERATORS, PUMPS, HVAC SYSTEMS, ETC. THE CONTRACTOR SHALL COORDINATE THIS WORK WITH THE CUSTOMER/UTILITY COMPANY FIELD REPRESENTATIVE.
- WORK FURNISHED BY CUSTOMER/CONTRACTOR: WORK NOT PROVIDED BY SIEMENS MEDICAL SOLUTIONS BUT SHOWN ON DRAWINGS TO BE FURNISHED AND INSTALLED BY CUSTOMER/CONTRACTOR INCLUDES THE FOLLOWING BUT IS NOT LIMITED TO UNLESS NOTED OTHERWISE: ELECTRICAL RACEWAYS AND DUCTS, WIRING TROUGHS, PULL BOXES, CONDUIT CIRCUIT BREAKERS, EMERGENCY OFF BUTTONS, DOOR SWITCHES, WARNING LIGHTS, WIRING DEVICES, CONNECTORS, LIGHTING EQUIPMENT AND GROUNDING.
- RACEWAY AND CONDUIT NOTES: RACEWAY SHALL BE ELECTRIC METAL TUBING (EMT) FOR CONDUIT WORK, OR WHERE SHORT OFF-SET CONNECTIONS ARE REQUIRED LIGHTDUTY FLEXIBLE METAL CONDUIT SHALL BE USED. FIELD BENDS SHALL NOT BE LESS THAN AS SHOWN IN TABLE 346-10 OF THE NATIONAL ELECTRICAL CODE. PROVIDE A SETLINE "SUPER TRUE TAPE", OR EQUIVALENT CONDUIT MEASURING FISH LINE IN ALL RACEWAYS AND CONDUITS. CONDUIT BODIES SHALL NOT BE USED. WHERE A CONDUIT ENTERS A BOX, FITTING, OR OTHER ENCLOSURE, AN INSULATED THROAT CONDUIT SHALL BE PROVIDED TO PROTECT THE WIRE FROM ABRASION. CONNECTORS SHALL BE DOUBLE SET SCREW TYPE, STEEL CONCRETE RITE. KEEP RACEWAYS AT LEAST 6 INCHES AWAY FROM PARALLEL RUNS OF FLUES OR STEAM AND HOT WATER PIPES. INSTALL RACEWAYS ABOVE WATER AND STEAM PIPES PROVIDED THAT CABLE RUN DISTANCES ARE MAINTAINED. USE TEMPORARY CLOSURES TO PREVENT FOREIGN MATTER FROM ENTERING RACEWAY. CONDUIT RUNS ARE SHOWN SCHEMATICALLY. INSTALL CONDUIT WITH A MINIMUM OF BENDS IN THE SHORTEST PRACTICAL DISTANCE CONSIDERING THE BUILDING CONSTRUCTION AND OBSTRUCTIONS. EXCEPT AS OTHERWISE INDICATED, THE CONTRACTOR SHALL MAKE CERTAIN THAT ANY CONDUIT/RACEWAY RUNS CONTAINING SIEMENS MEDICAL SYSTEMS CABLES DO NOT EXCEED THE SPECIFIED MAXIMUM DISTANCES AS SHOWN ON THE ELECTRICAL DETAILS. PROVIDE ENCLOSED METAL RACEWAY SYSTEM (WIRE DUCT) WHERE SHOWN ON DRAWINGS WITH DIVIDERS TO SEPARATE THE DUCT FOR POWER AND SIEMENS MEDICAL SOLUTIONS CABLES. DIVIDERS AND CROSSOVER PIECES TO BE PROVIDED AS NECESSARY. FOR UL CERTIFIED SYSTEMS, THE CABLE TO CABLE AS WELL AS THE CIRCUIT TO CIRCUIT SEPARATION REQUIREMENT WAS EVALUATED DURING THE UL SYSTEM INVESTIGATION OF THIS EQUIPMENT. ADDITIONAL SEPARATION OF THE SYSTEM CABLE ASSEMBLIES INTO SEPARATE OR PARTITIONED RACEWAYS, UNLESS OTHERWISE NOTED, IS NOT NECESSARY TO INSURE SEPARATION OF CIRCUITS, IF THEY CAN BE IN THE SAME RACEWAY. PROVIDE WIRE DUCT/RACEWAY WITH ACCESSIBLE REMOVABLE COVERS. LOCATIONS OF OPENINGS TO BE CUT IN FIELD ARE TO BE COORDINATED WITH SIEMENS PROJECT MANAGER. ELECTRICAL PULL BOXES AND RACEWAY COVERS SHALL BE INSTALLED IN A MANNER TO ALLOW ACCESSIBILITY FOR INSTALLATION AND MAINTENANCE. IN FLOOR TRENCH DUCT AND FLUSH FLOOR BOXES SHALL BE PROVIDED WITH FULLY GASKETED REMOVABLE COVERS.
- WIRING: WIRING SHALL BE INSTALLED IN METAL RACEWAY, 600 VOLT CLASS, STRANDED TYPE THHN-THWN, SINGLE CONDUCTOR ANNEALED COPPER FOR A MAXIMUM OPERATING TEMPERATURE OF 75 C (165 F), SIZED AS INDICATED. THE CUSTOMER/CONTRACTOR SHALL LEAVE MINIMUM 10 FT. WIRE TAILS AT ALL OUTLET POINTS WITH WIRE IDENTIFICATION TAGGED AT BOTH ENDS FOR FINAL CONNECTION BY SIEMENS MEDICAL SOLUTIONS.
- IN ADDITION TO THE CIRCUIT BREAKER LOAD CURRENT RATING, CONSIDERATION MUST ALSO BE GIVEN TO SELECTING CIRCUIT BREAKERS THAT HAVE A HIGH ENOUGH SHORT CIRCUIT CURRENT WITHSTAND RATING TO SAFELY COORDINATE WITH THE POWER SYSTEM AVAILABLE SHORT CIRCUIT CURRENT. GENERALLY, WHEN THE 480 VOLT, 3 PHASE, X-RAY EQUIPMENT IS SERVED FROM A POWER SUPPLY SYSTEM THAT IS PROVIDED WITH A 400 KVA OR SMALLER TRANSFORMER, A STANDARD 14,000 RMS AMPERE WITHSTAND RATED CIRCUIT BREAKER WILL BE ADEQUATE. HOWEVER, IF THE POWER SUPPLY SYSTEM TRANSFORMER IS LARGER THAN 500 KVA, THEN THE CIRCUIT BREAKERS HAVING A SHORT CIRCUIT WITHSTAND RATING GREATER THAN 14,000 RMS AMPERES MAY BE REQUIRED.

CONDUIT LENGTH CALCULATIONS

IF SITE-SPECIFIC CONDITIONS EXCEED THE FOLLOWING ASSUMED VALUES, THEN ADDITIONAL LENGTH MUST BE SUBTRACTED BY THE ELECTRICAL CONTRACTOR FROM THE MAXIMUM CONDUIT LENGTHS LISTED.

IF DUCT LOCATIONS ARE ALTERED FROM THE SHOWN LAYOUT, IT IS THE ELECTRICAL CONTRACTOR'S RESPONSIBILITY TO RECALCULATE THE MAXIMUM CONDUIT LENGTHS.

ASSUMED VALUES USED IN CALCULATING STATED MAXIMUM CONDUIT LENGTHS:

- VERTICAL DUCTS - 12'-0"
- FLOOR PENETRATIONS - 3'-0"

POWER REQUIREMENTS

POLYDOROS-M / POLYDOROS A100 GENERATOR (FU1):
480 VOLTS, 3-PHASE, 160 KVA, 100 AMPS, 60 HZ.

SYSTEM CONTROL CABINET (SC):
480 VOLTS, 3-PHASE, 8.5 KVA, 50 AMPS, 60 HZ.

WRS SEE CEILING 03/26/10

ATTENTION:

-THIS DRAWING IS DESIGNED TO CONFORM TO FEATURES AND EQUIPMENT REQUIREMENTS PRESENTED AT THE TIME OF THEIR PREPARATION. SINCE BOTH THESE FACTORS ARE SUBJECT TO DESIGN MODIFICATION, THEY ARE NOT TO BE USED FOR CONSTRUCTION PURPOSES.

-THIS SET OF PLANS REPRESENTS A COMPLETE SET OF DETAILS AND SHOULD NOT BE SEPARATED.

-IT IS RECOMMENDED THAT THE SIEMENS DRAWINGS BE INCORPORATED WITH THE CONSTRUCTION DOCUMENTS FOR REFERENCE.

-ALL DIMENSIONS SHOWN ON THIS DRAWING ARE FROM FINISHED SURFACES.

-THIS DRAWING DOES NOT PROVIDE PROTECTION SCHEDULES REQUIREMENTS FOR X-RAY AND ASSOCIATED EQUIPMENT. THE CUSTOMER IS RESPONSIBLE FOR CONSULTING WITH A REGISTERED RADIATION PHYSICIST TO SPECIFY PROTECTION.

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SIEMENS

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ANGIO EXAM ROOM #3 B 429- ARTIS ZEE CEILING

PROJECT #:
1001341

SHEET #:
E-101

DATE: 06/19/10
DRAWN BY: S. DOUGLAS
CHECKED:

SCALE: AS NOTED REF. # 30141773

08/19/10 ADD MMV TRACK BACK IN W/LOC B 3-7 TO REWORKING
07/06/10 R-10103 REVISION DATED 06/15/10 APPROVED BY CUSTOMER FOR FINALS

THE USE OR REPRODUCTION OF THIS TITLE BLOCK WITHOUT SIEMENS AUTHORIZATION WILL RESULT IN PROSECUTION UNDER FULL EXTENT OF THE LAW.

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PROJECT MANAGER: DIV
DRAWN BY: S. DOUGLAS
DATE: 06/19/10
SHEET TITLE: VENDOR EQUIPMENT DRAWINGS SHEET 6

GRAPHIC SCALE: 0" = 1"

DATE: 8.24.10

ISSUED FOR CONSTRUCTION

Q-006

NOTE: THIS DRAWING WAS NOT PREPARED BY SMRT. IT IS PROVIDED FOR COORDINATION AND REFERENCE PURPOSES ONLY.