



RECOMMEND SITING THE DOCKING STATION/ BATTERY CHARGER ON A COUNTER

ELECTRICAL OUTLET LEGEND
 CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED ITEMS. HEIGHT ABOVE FLOOR DETERMINED BY LOCAL CODES UNLESS OTHERWISE SPECIFIED.

 DUPLEX HOSPITAL GRADE, DEDICATED WALL OUTLET 120-V, SINGLE PHASE POWER
 NETWORK OUTLET (SEE ELECTRICAL DETAILS ELEC-83 AND ELEC-84 OR ELEC-87)

GE EQUIPMENT LISTING				
ITEM NO.	ITEM DESCRIPTION (* = EXISTING/REINSTALL)	WEIGHT	HEAT OUTPUT (PER HOUR)	ELEC PLAN
1	AERO DR INTERFACE UNIT	24 lbs	112 btu	I/F
2	AERO DR GENERATOR INTERFACE UNIT	15 lbs		GIB
3	AERO DR DOCKING STATION/BATTERY CHARGER	15 lbs	85 btu	BC
4	AERO DR CONTROLLER CS-7	37 lbs	1774 btu	CS-7
5	AERO DR ACCESS POINT (LOCATION TO BE DETERMINED BY FIELD AT INSTALL)	2 lbs	112 btu	AP


PRELIMINARY PLANNING ONLY

PROJECT TITLE:
 PROTEUS XR/a
 KONICA MINOLTA AERO DR DETECTOR
 (WIRELESS DIGITAL DETECTOR UPGRADE)
 SCHEME NO.: RadKMupg DRAWN BY: JDR DATE: 25.Jun.15

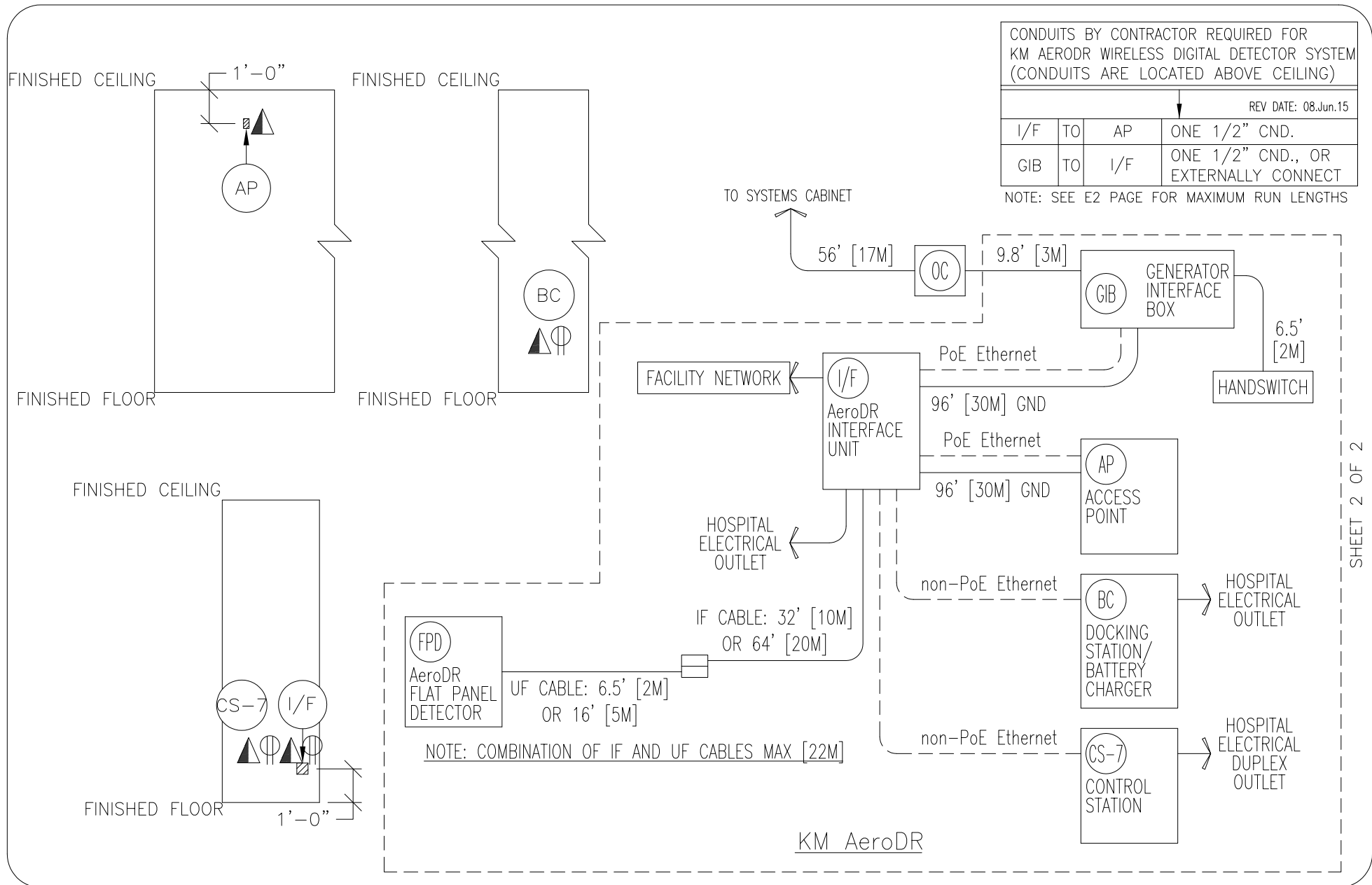
THIS LAYOUT MUST BE APPROVED BEFORE FINAL DRAWINGS CAN BE STARTED. THANK YOU

CUSTOMER _____ DATE: _____
 GE Project Manager _____
 Installation _____ DATE: _____

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 **GE Healthcare**
 Installation Services
 Milwaukee, Wisconsin

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.



SHEET 2 OF 2

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