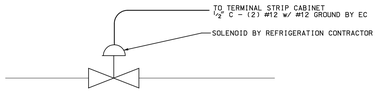
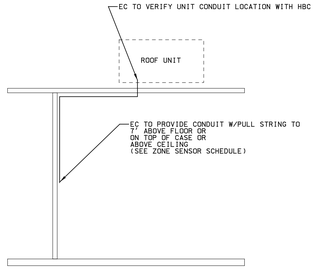


TYPICAL TO 5 CONDENSER MODULE SOLENIOD VALVES

2 SOLENOID VALVES FOR CONDENSER A
3 SOLENOID VALVES FOR CONDENSER B

CONDENSOR MODULE DIAGRAM



ZONE SENSOR SCHEDULE (SEE GENERAL NOTES)

UNIT	SENSOR LOCATION
RTU-1	COLUMN F-4
RTU-2	COLUMN D-6
RTU-3	ENTERANCE VESTIBULE WALL NEAR RETURN AIR DUCT
RTW-1	COLUMN D-3
RTAH-1	COLUMN D-4

TS TS (TERMINAL STRIP CABINET) PROVIDED BY CONTROLS CONTRACTOR. EC TO CIRCUIT FEED POWER FROM COMPRESSOR RACK TO TS. EC SHALL ALSO PROVIDE WIRING FROM TS TO INDIVIDUAL CONDENSER MODULE SOLENOID VALVES. SEE CONDENSER MODULE DIAGRAM THIS SHEET AND POWER RISER PLAN FOR ADDITIONAL INFORMATION.

GENERAL NOTES:

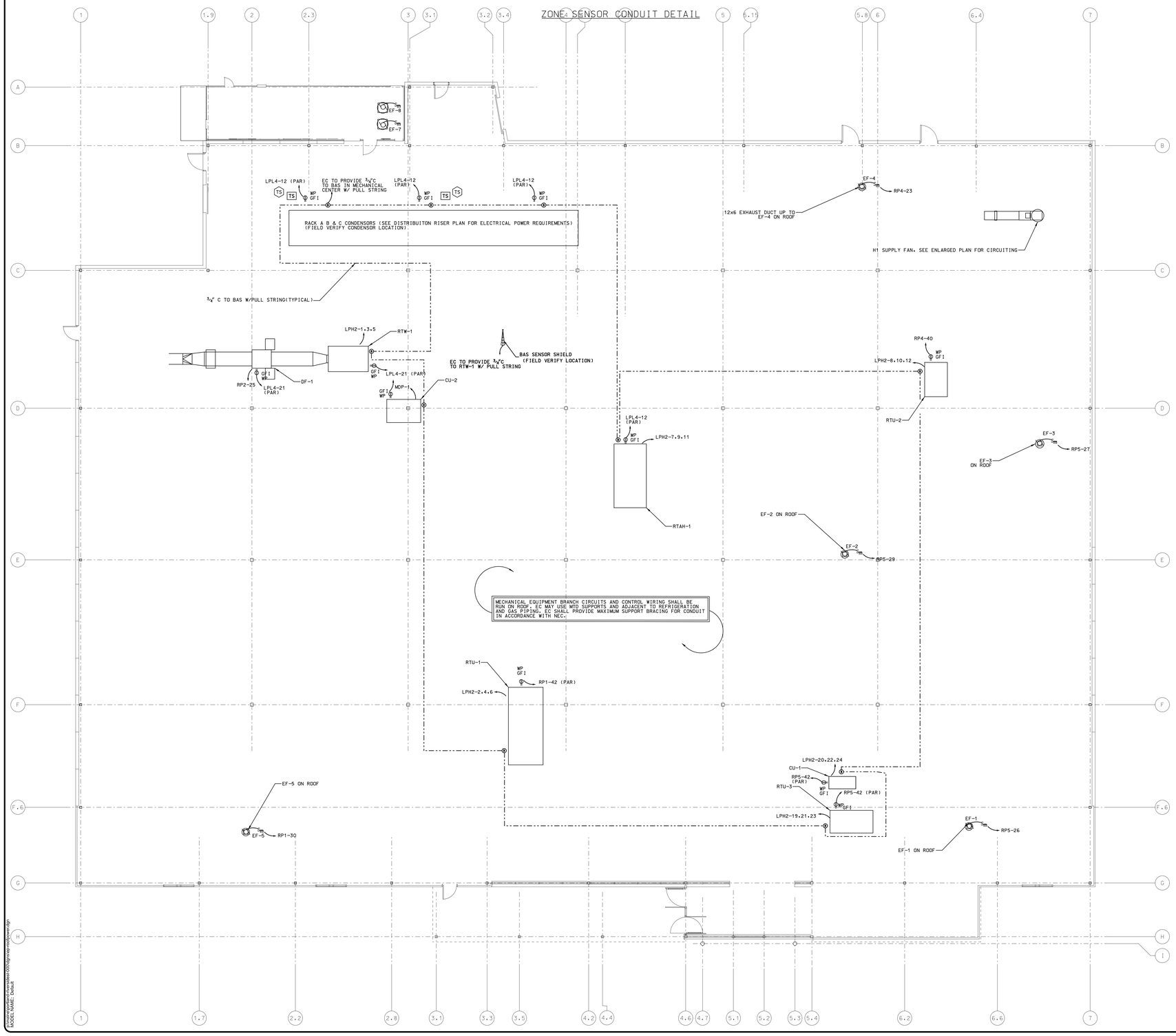
EC TO PROVIDE PULLCORD IN BAS CONDUIT.

EC TO PROVIDE ¾" CONDUIT WITH PULL STRING FOR EQUIPMENT ZONE SENSORS. SEE ZONE SENSOR SCHEDULE. ZONE SENSOR CONDUIT DETAIL AND SENSORS ON POWER PLAN. EC TO FIELD VERIFY SENSOR CONDUIT RUNS WITH HBC.

ALL ROOFTOP EQUIPMENT SERVICE RECEPTACLES SHALL BE WP AND GFI.

FIELD VERIFY EXACT ROOFTOP EQUIPMENT LOCATION.

ZONE SENSOR CONDUIT DETAIL



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NO	REVISIONS	BY	DATE

NO	REVISIONS	BY	DATE
0	ISSUED FOR CONSTRUCTION	RAC	8/30/04

PROJECT TITLE
Hannaford
Riverside Street
Portland, Maine

SHEET TITLE
ROOF PLAN

scale	1/8" = 1'-0"
design	R. BUTEAU
drawn	R. CYR
checked	Dept
proj mgr	BCM
date	AUGUST, 2004

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SHEET
E8
proj no. PRSSA

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