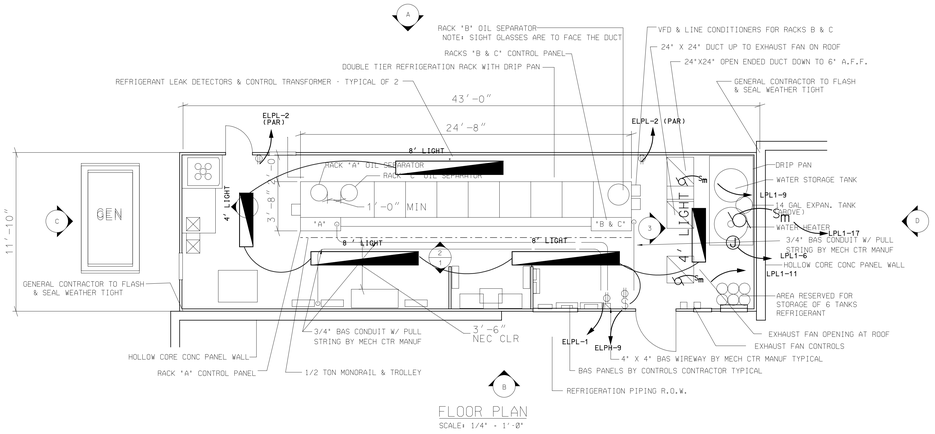
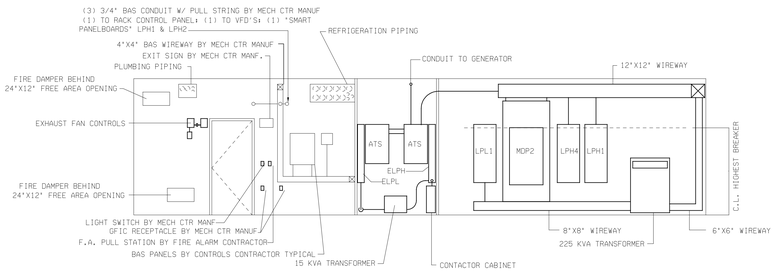


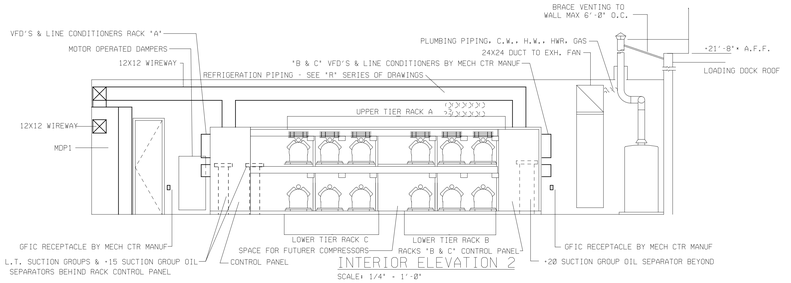
FLOOR PLAN

SCALE: 1/4" - 1'-0"



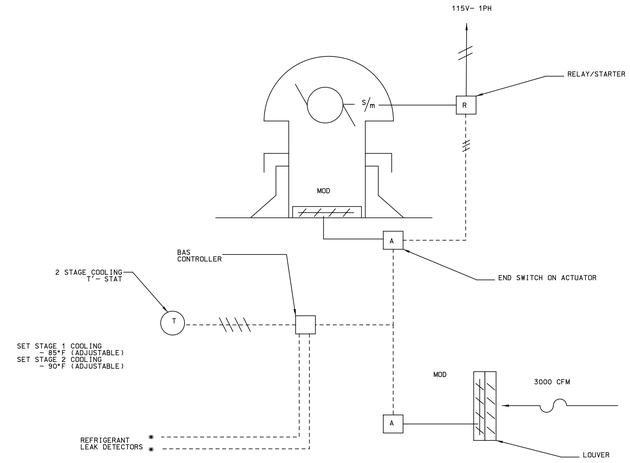
INTERIOR ELEVATION 1

SCALE: 1/4" - 1'-0"



INTERIOR ELEVATION 2

SCALE: 1/4" - 1'-0"



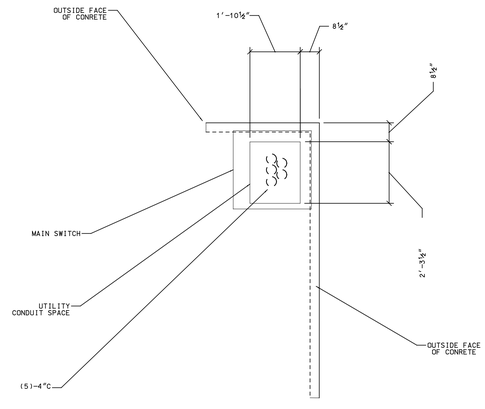
STAGE 1 COOLING OPENS LOUVER AND MOTOR OPERATED DAMPERS ASSOCIATED WITH EF- . MOD END SWITCH STARTS EF- .

STAGE 2 COOLING OPENS LOUVER AND MOTRO OPERATED DAMPERS ASSOCIATED WITH EF- . MOD END SWITCH STARTS EF- .

SEE SPECIFICATION FOR FULL SEQUENCE OF CONTROL.

REFRIGERANT LEAK DETECTORS SHALL START FANS UPON SENSING REFRIGERANT GAS IN THE MECHANICAL CENTER

MECH CTR EXHAUST FAN CONTROL SCHEMATIC



UTILITY CONDUIT SPACE DETAIL

SCALE: 1½" = 1'-0"

GENERAL NOTES:

ELECTRICAL CONTRACTOR SHALL MAKE FINAL CONNECTIONS TO EQUIPMENT IN MECHCANICAL CENTER PER PANEL SCHEDULES.

MECHANICAL CONTRACTOR TO FIELD INSTALL EF'S, ELECTRICAL CONTRACTOR TO FIELD WIRE.

Hannaford Bros. Co.
Engineering Design Services
PO Box 1000
Portland, ME 04104
(207) 883-2911

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

PROJECT TITLE: Hannaford
Riverside Street
Portland, Maine

SHEET TITLE: MECHANICAL CENTER

scale	1/4" = 1'-0"
design	R. BUTEAU
drawn	R. CYR
checked	Dept
proj mgr	BCM
date	AUGUST, 2004

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SHEET
E10
proj no. PRSSA

08/31/2004 03:55:13 PM
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MODEL NAME: Default