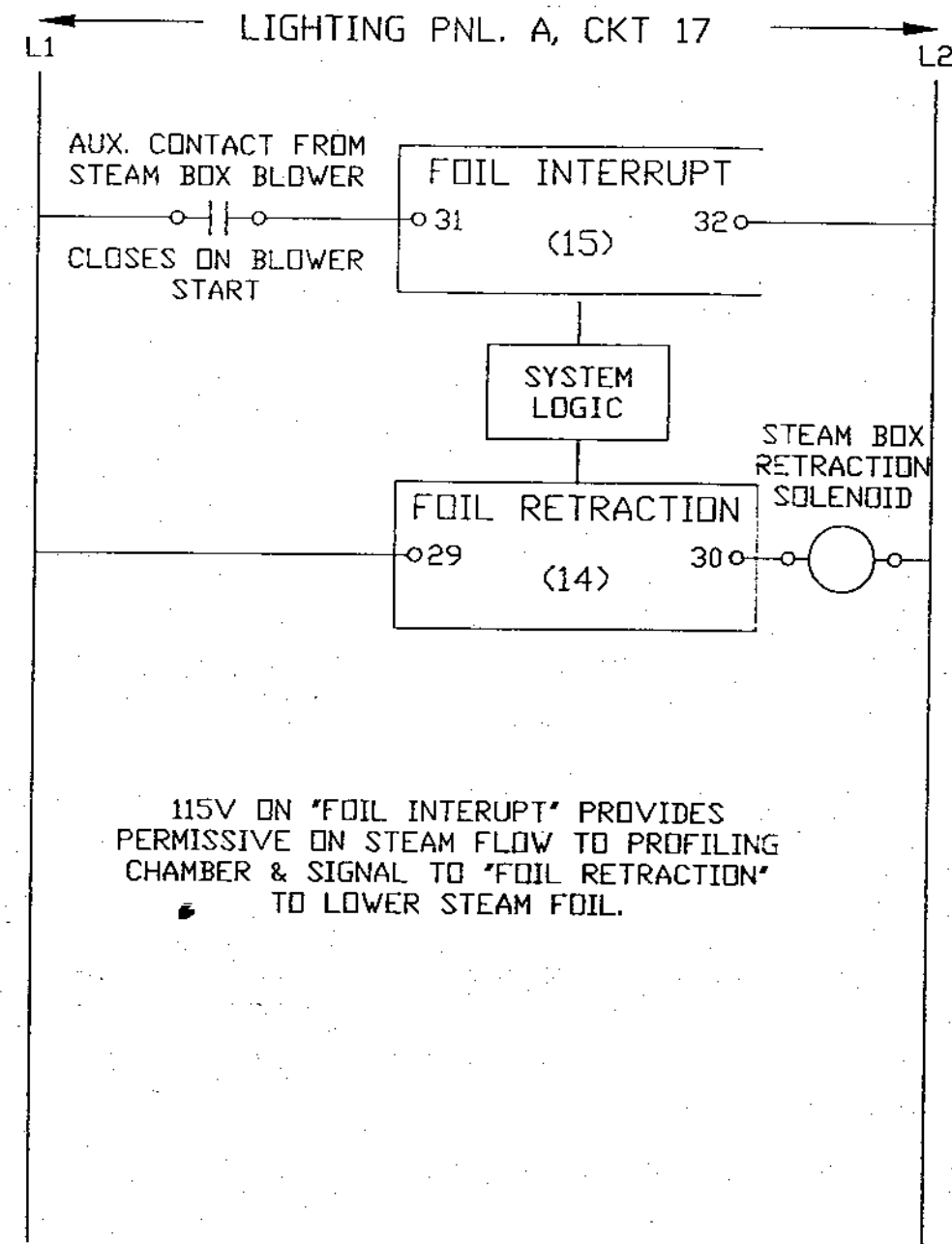
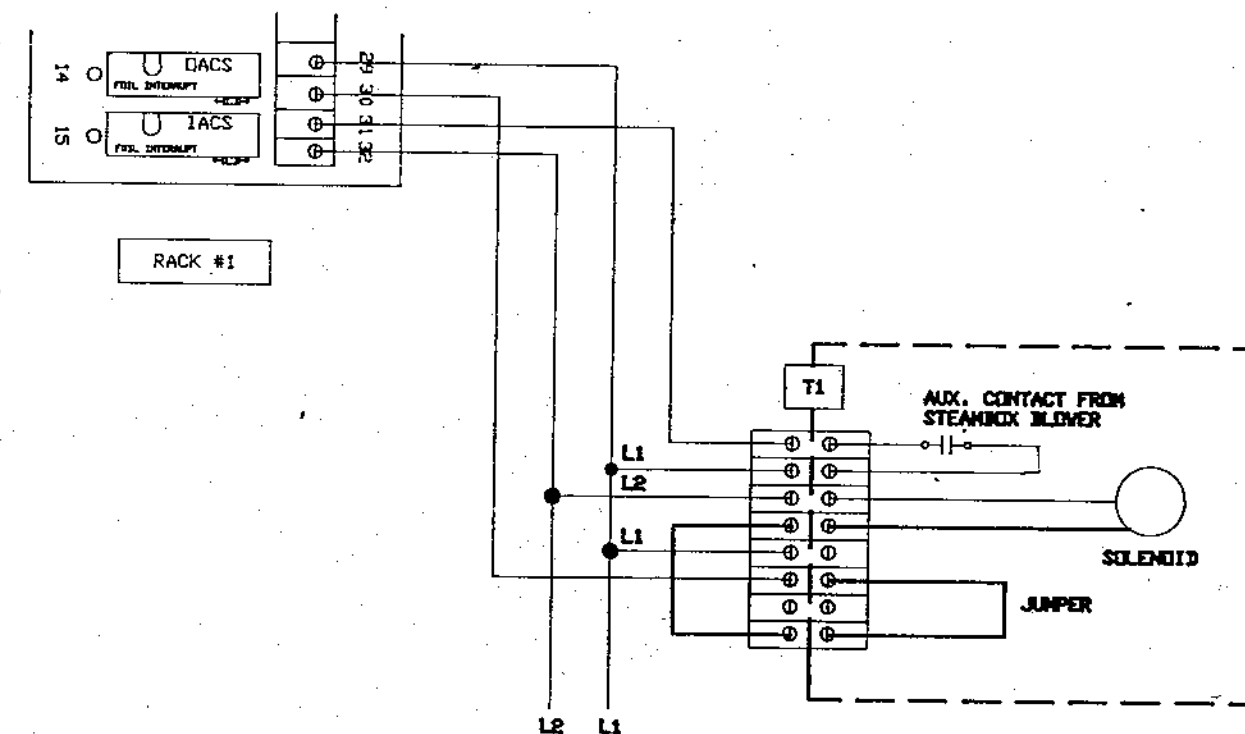


ELEMENTARY DIAGRAM



LOGIC CONTROL PNL (PARTIAL)

CONNECTION DIAGRAM



AC POWER WITHIN PANEL
FROM LIGHTING PANEL A, CKT 17

INTERIOR LOGIC CONTROL PANEL
PARTIAL VIEW

- AT OPERATORS PANEL
- ON START DOOR

mead

LAURAL MILL
ENGINEERING
DEPARTMENT

Specialty Paper Division
South Lee Massachusetts 01260

XREF. DWG. NO.

L08572 REV.B

SF-3244A

DESCRIPTION

(THERMO ELECTRON) I/O BOARDS

WIRING WITH ANALOGS

MTR. NO.

HP. FLA. SF.

RPM FRAME

VOLTS STR.SIZE/TYPE

MCC EQUIP. NO. UHLE VAC

MCC NO.

MCC COMP. NO.

MCC SYSTEM NO.

ORIGIN DATE 6-7-91

REV. DATE

REV. LEVEL 1

DRWN. BY PT/CE APP. BY

SHT.-2

OF 4

JOB NO.

STEAM FOIL RAISE LOWER CONTROL
PROJECT #72

L10004 SHEET 2