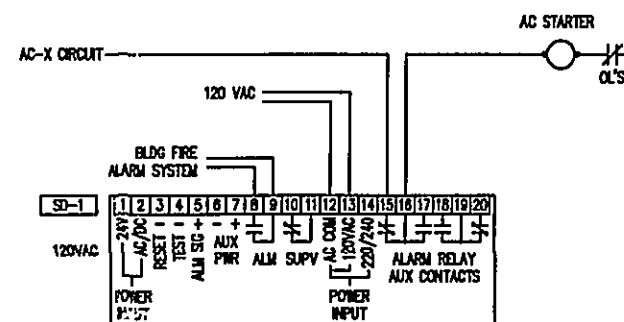
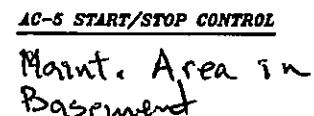
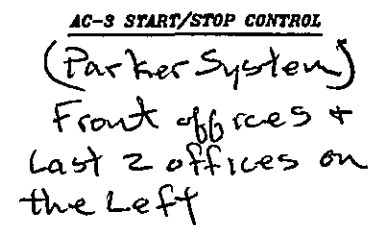


[illegible]

AC-3 Serves Front office + Last 2 on Left
AC-5 serves Basement

PANEL MATERIAL			
DEVICE TAG	QTY	CODE NUMBER	DESCRIPTION
DC-2	1	AS-UNT110-0	UNITARY C W/D ENC 8B000AD
	1	EN-ENC15-0	

BAY	TERM	CONDUIT	DEVICE	SYSTEM	OBJECT	EXPANDED ID	REFERENCE DATA
NON CONTROLLER: DC-2							
BO	BO1		R-1	AC	AC3 S/S	AC-3 START/STOP	---
BO	BO2		R-2	AC	AC3 S/S	AC-3 START/STOP	---
M2BUS	IN		EN-X				---
M2BUS	OUT		EN-Z				---
X-FMR	120VA		120VAC				---

AC-3 & 5 CONTROL:

UNIT CONTROLLER WILL START/STOP THE AC UNIT ACCORDING TO PRE PROGRAMMED SCHEDULE.
AC UNIT FACTORY FURNISHED SPACE T/STAT WILL CONTROL THE UNIT'S HEATING AND COOLING
TO MAINTAIN SETPOINT. AC-3 VAV BOXES WILL BE CONTROLLED THRU THE UNIT PACKAGED CONTROL
SYSTEM. CONTROL PANEL WILL CONTROL OPERATION OF AC-3 AND BYPASS BOX.

SAFETIES:

DUCT SMOKE DETECTOR WILL DEENERGIZE ITS ASSOCIATED AC UNIT AND SIGNAL THE BUILDING FIRE ALARM SYSTEM IF PRODUCTS OF COMBUSTION ARE SENSED IN THE RETURN AIR.