

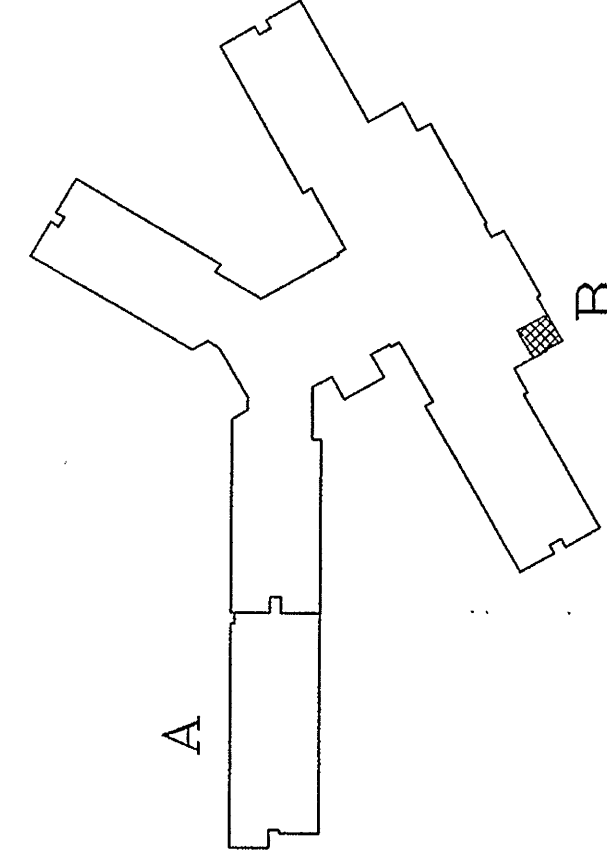
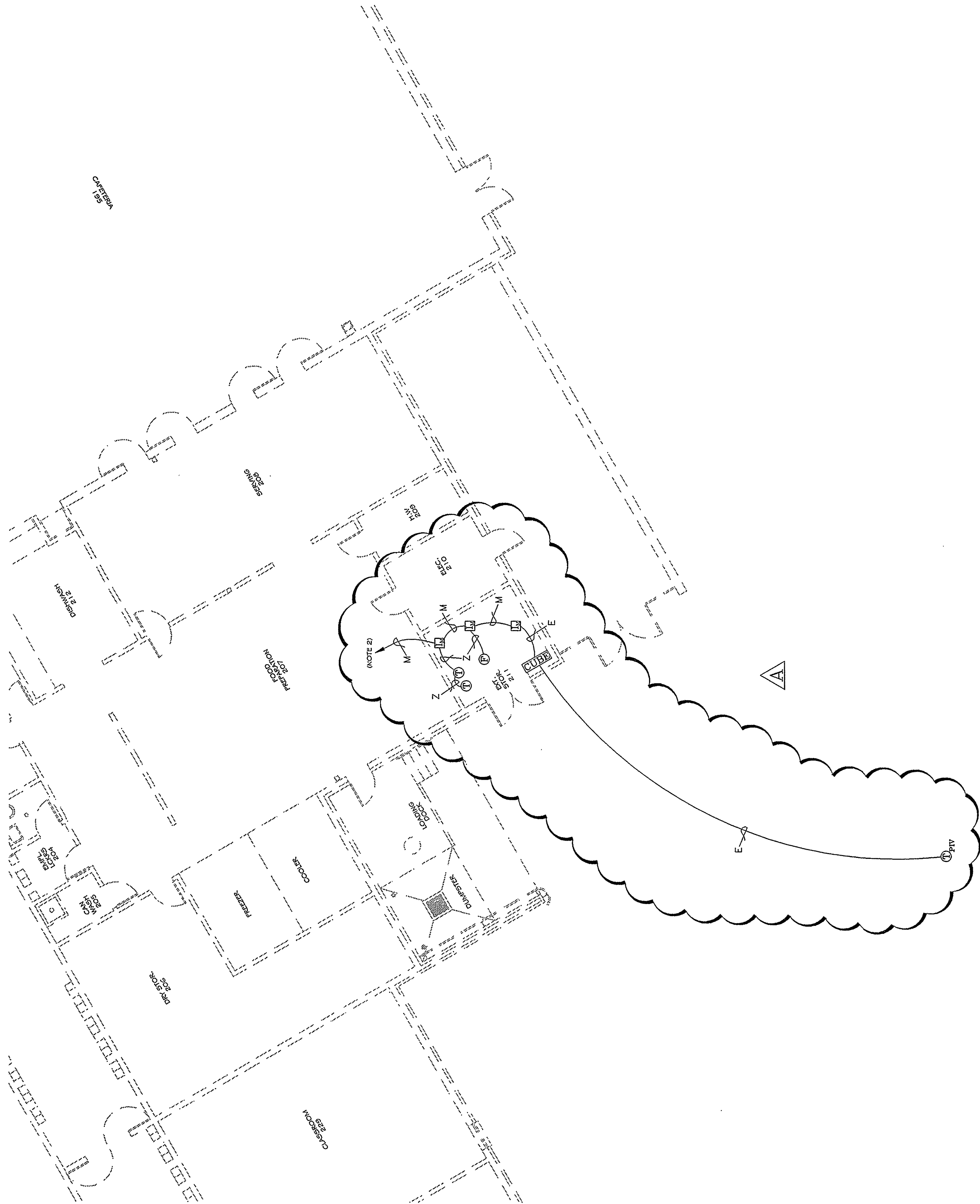
SHEET NUMBER: FA2.02 3 OF 7	
FIRE ALARM SYSTEM PARTIAL FLOOR PLAN "B"	
HIGHLAND OAKS ELEMENTARY SCHOOL ADDITION	
5242 ANNANDALE MEMPHIS, TENNESSEE 38125	
ENGINEER:	DATE:
SALES:	DATE:
INSTALL:	DATE:
DRAWN BY:	DATE:
LEM LE	09-14-06
SimplexGrinnell PROJ# 922295001 MF# 235-406575-01 SCALE: 1/8" = 1'-0"	
NO. DATE	
09-28-06 SPRINKLER POINT ADDS (LL)	
REVISION DESCRIPTION	
tyco Fire & Security / SimplexGrinnell	
6423 SHELBY VIEW, SUITE 107 MEMPHIS, TN 38134	
SALES: 901-386-0592 SERVICE: 901-386-0592 FAX: 901-388-1756	
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NOTES:

1. LOOP INTO EXISTING HORN AND STROBE CIRCUITS OFF THE XISTING 4020 FIRE ALARM CONTROL PANEL (FACP). DO NOT T-TAP. IF THE NEW NAC PANEL WILL BE THE LAST DEVICE ON A CIRCUIT RELOCATE THE FOUR TO THIS LOCATION AND PULL ONLY ONE TT OR V WIRE, DEPENDING ON THE CIRCUIT TYPE.
2. TIE INTO EXISTING MAPNET SIGNALING LINE CIRCUIT (SLC). THIS CIRCUIT CAN BE T-TAPPED. SHIELD OF NEW WIRE MUST TIE INTO SHIELD OF EXISTING MAPNET WIRE. FIELD SELECT SPARE MAPNET ADDRESSES TO BE USED FOR NEW DEVICES. CONTACT SIMPLEXGRINNELL FOR ASSISTANCE.
3. TIE INTO EXISTING 24VDC POWER FROM FACP. THIS CIRCUIT CAN BE T-TAPPED.

FIRE ALARM - FLOOR PLAN "B"

SCALE: 1/8" = 1'-0"



KEY PLAN