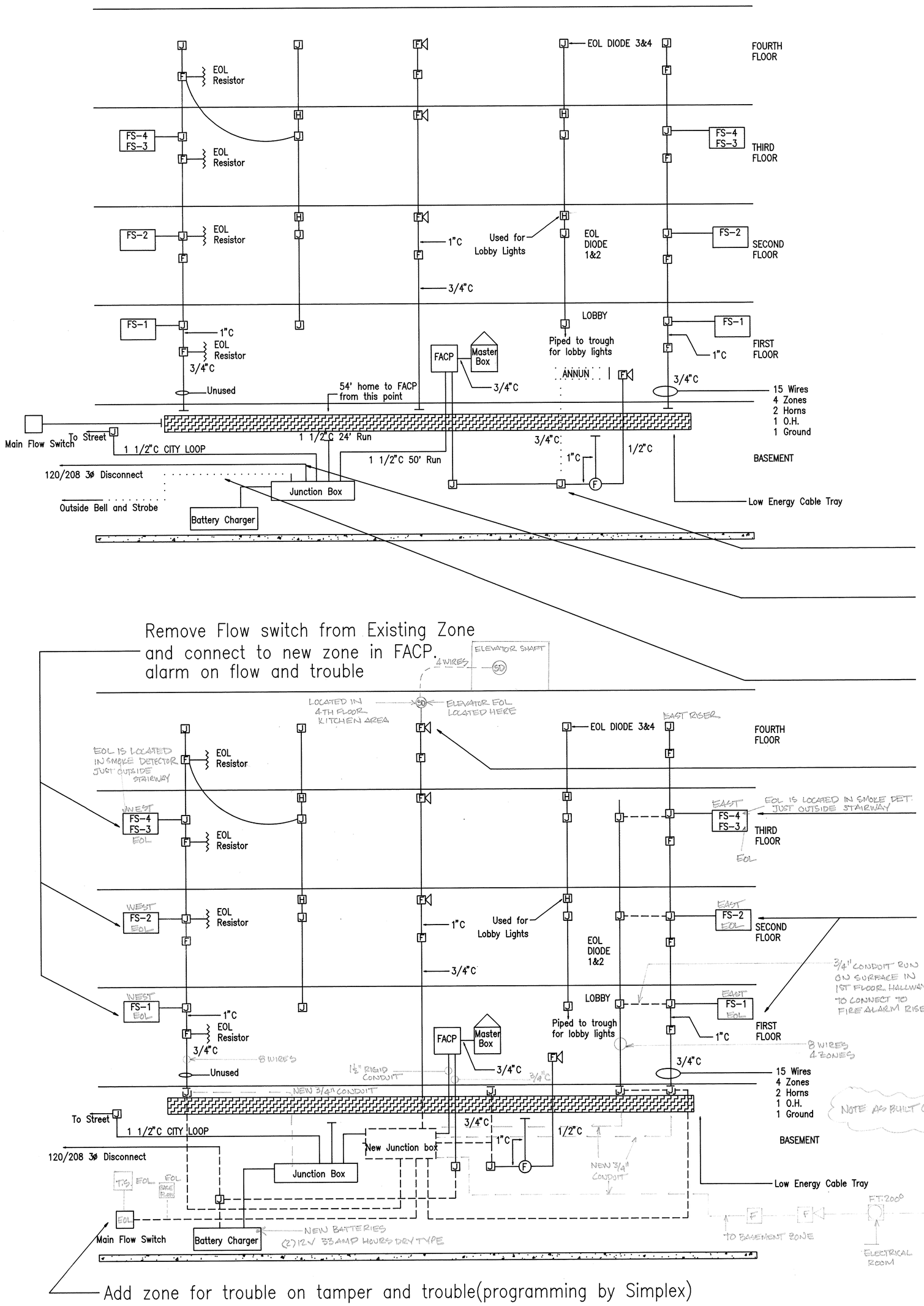
REVISION				
SYM	ZONE	DESCRIPTION	DATE	APPROVED
1		AS BUILT 3-7-97	3-3-98	MD



General Notes

1.) Remove and rewire circuits as shown
2.) Exact Location of conduit and junction boxes is at the contractors discretion.
3.) All Fire alarms wires must be removed from low voltage cable tray.
4.) Wire size for Zones shall be #14 AWG THHN solid copper
5.) Install Five zone cards provided by Government and connect as shown.
6.) Contractor is responsible for having the system tested by Simplex, and ensuring all zones work in accordance with the manufacturers instructions.
7.) Contractor is responsible for matching all finishes in the area of work

End Of line Resistors

Signal Circuits

1. 2nd Floor East Corridor 4" Square box
2. 4th Floor East Corridor 4" Square box

Detector Zones

BASEMENT – IN F/A PANEL
1ST FLR West Corridor 4" Sq Box
2ND FLR West Corridor 4" Sq box
3RD FLR West Corridor 4" Sq box
4TH FLR West Stairwell, 3RD FLR

End Of Line Resistor
F Pull Station
J Junction Box
F Horn
H Old Horn
F Fixed Heat Detector

NETC DWG. NO. 32022-315	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND NAVAL EDUCATION AND TRAINING CENTER NEWPORT, RHODE ISLAND
DSGN. D. PILKINGTON	
DR. D. PILKINGTON	FIRE ALARM SYSTEM RISER DIAGRAM Building 172 Coasters Harbor Island
BR. [signature], PE 2/3/97	
DIR. [signature], RA 2/3/97	
APPROVED DATE	
SATISFACTORY TO V.P. Clarke	SIZE F · CODE IDENT NO. 80091 · NAVFAC DRAWING NO. 2184761
DATE 2/3/97	CONSTR. CONTR. NO. N62472-97-M-6922
SCALE: AS NOTED	SPEC. 04-97-6922 · SHEET 1 OF 1