Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 07/29/13

OA Centers for Orthopedics
33 Sewall Street
Portland, ME

SEQUENCE OF OPERATION MATRIX

System Inputs	A: Alarm Signal to Central Station via Digital Communicator (DACT)	B: Annunciate at Fire Alarm Control Panel	C: Activate Horn/Strobe Circuit	D: Activate Exterior Strobe Beacon	E: Supervisory Signal to Central Station via Digital Dialer (DACT)	F: Trouble Signal to Central Station via Digital Communicator (DACT)	***System Inputs***
System Waterflow							System Waterflow
System Tamper Switch							System Tamper Switch
Manual Pull Stations		x	x	x			Manual Pull Stations
Area Smoke Detector							Area Smoke Detector
Area Heat Detector							Area Heat Detector
Pre-Action Alarm		x	x	x			Pre-Action Alarm
Pre-Action Fault					x		Pre-Action Fault
Fire Alarm - AC Failure		x		x		x	Fire Alarm - AC Failure
Fire Alarm - Low Battery		x				x	Fire Alarm - Low Battery
Signal Line Open Circuit		x				x	Signal Line Open Circuit
Signal Line Ground Fault		x				x	Signal Line Ground Fault
Horn/Strobe Circuit Open		x				x	Horn/Strobe Circuit Open
Horn/Strobe Circuit Ground		x				x	Horn/Strobe Circuit Ground
System Ground Fault		x				x	System Ground Fault
	A	B	C	D	E	F	