

C3 FIELD DEVICE RECORD

(Reference: Clause 6.1 6)

C6.1 FIELD DEVICE TESTING - LEGEND & NOTES

(Reference: Clauses 6.7.4.1.3, 6.7.4.1.4, 6.7.4.1.5, 6.7.4.3.1, 6.7.4.5.1, 6.7.8.1.1, 6.7.8.2.2, 6.7.8.2.4)

DEVICE	DESCRIPTION	MANUFACTURER	MODEL NO.
M	Manual Station	EDWARDS	270-SPO
M2	Manual Station		
M3	Manual Station		
RHT	Rate of Rise Heat Detector		CR135
RHT2	Rate of Rise Heat Detector	SYSTEM SENSOR	5601A
RHT3	Rate of Rise Heat Detector		281C
HT	Fixed Temperature Heat Detector		284C
HT2	Fixed Temperature Heat Detector		
HT3	Fixed Temperature Heat Detector		
S	Smoke Detector	SYSTEM SENSOR	C2W-BA
	Sensitivity Test Method:		
	Sensitivity Range:		
S2	Smoke Detector		
	Sensitivity Test Method:		
	Sensitivity Range:		
S3	Smoke Detector		
	Sensitivity Test Method:		
	Sensitivity Range:		
RI	Remote Indicator		
DS	Duct Smoke Detector	SYSTEM SENSOR	2DA
SFD	Supporting Field Device - Monitor		
SFD2	Supporting Field Device - Monitor		
FD	Sprinkler Flow Switch		
SS	Sprinkler Supervisory Device		
PS	Sprinkler Pressure Device		
IM	Isolation Module		
B	Bell		
B2	Bell		
H/V	Horn/Visual		
H/V2	Horn/Visual		
H	Horn	MIRCOM	
H2	Horn		
V	Visual Signal Device		
V2	Visual Signal Device		
SP	Cone Type Speaker		
SP2	Cone Type Speaker		
HSP	Horn Type Speaker		
AD	Ancillary Device		
AD2	Ancillary Device		
ET	Emergency Telephone		
EOL	End of Line Resistor/Capacitor		EOL-P1
EOL2	End of Line Resistor/Capacitor		

BUILDING NAME:	RCMP LUNDAR DETACHMENT
BUILDING ADDRESS:	LUNDAR MB.
DATE:	FRIDAY JANUARY 28,2022

C3.2 INDIVIDUAL DEVICE RECORD

(Reference: Clauses 6.7.1.3, C3.1)

Location	Device (See Legend)	Zone Circuit Number or Address	Correctly Installed	Requires Service	Alarm Operation Confirmed	Output Circuit Operation Confirmed	Annunciation Indication Confirmed	Reading / Measurement (Sensitivity, Pressure, Time Delay, etc)	Remarks / Required Additional Notes
GENERAL OFFICE AREA	FACP	MIRCOM FA-100BK	✓		✓	✓	✓		
CELL AREA GUARDS DESK	ANN	MIRCOM	✓		✓	✓	✓		
DEVICES :									
MAIN FLOOR ZONE 1:									
BY MAIN ENTRANCE	M	Z1	✓		✓	✓	✓		
GENERAL OFFICE AREA 1	S	Z1	✓		✓	✓	✓	2.4%	
FURNACE ROOM	HT	Z1	✓		✓	✓	✓		O1
CELL AREA BY GUARDS DESK	S	Z1	✓		✓	✓	✓	2.4%	
LUNCHROOM	M	Z1	✓		✓	✓	✓		
BREATHALIZER ROOM	S	Z1	✓		✓	✓	✓	2.4%	
GENERAL OFFICE AREA 2	S	Z1	✓		✓	✓	✓	2.4%	
CELL AREA EXIT	M	Z1	✓		✓	✓	✓		
KITCHEN	RHT	Z1	✓		✓	✓	✓		
INNER EXHIBIT ROOM	S	Z1	✓		✓	✓	✓	2.6%	
OUTER EXHIBIT ROOM	S	Z1	✓		✓	✓	✓	2.6%	
INTERVIEW ROOM	RHT2	Z1	✓		✓	✓	✓		
CRAWLSPACE ZONE 2:									
NORTH	RHT	Z2	✓		✓	✓	✓		
SOUTH	RHT	Z2	✓		✓	✓	✓		
CRAWLSPACE	EOL	Z2	✓						
CELL 1 ZONE 3:									
CELL 1	S	Z3	✓		✓	✓	✓	2.6	O2
BY CELL 1	EOL	Z3	✓						
CELL 2 ZONE 4:									
CELL 2	S	Z4	✓		✓	✓	✓	2.6%	O2
BY CELL 2	EOL	Z4	✓						
BASEMENT ZONE 8:									
BOTTOM OF STAIRS	M	Z8	✓		✓	✓	✓		
MECHANICAL ROOM	HT	Z8	✓		✓	✓	✓		O1
LAUNDRY ROOM	HT	Z8	✓		✓	✓	✓		O1
COLD STORAGE ROOM	RHT3	Z8	✓		✓	✓	✓		
MECHANICAL ROOM	EOL	Z8	✓						
BASEMENT STAIRS ZONE 9:									
TOP OF STAIRS	S	Z9	✓		✓	✓	✓	2.6%	
TOP OF STAIRS	EOL	Z9	✓						

Location	Device (See Legend)	Zone Circuit Number or Address	Correctly Installed	Requires Service	Alarm Operation Confirmed	Output Circuit Operation Confirmed	Annunciation Indication Confirmed	Reading / Measurement (Sensitivity, Pressure, Time Delay, etc)	Remarks / Required Additional Notes
2ND FLOOR ZONE 10:									
HALL	S	Z10	✓		✓	✓	✓	2.4%	
WEIGHT ROOM	HT	Z10	✓		✓	✓	✓		O1
HALL	EOL	Z10	✓						
2ND FLOOR STAIRS ZONE 11:									
TOP OF STAIRS	S	Z11	✓		✓	✓	✓	2.6%	
TOP OF STAIRS	EOL	Z11	✓						
DUCT DETECTORS ZONE 16:									
MAIN FLOOR FURNACE ROOM	DS	Z16	✓		✓	✓	✓		
BASEMENT FURNACE ROOM	DS	Z16	✓		✓	✓	✓		
MAIN FLOOR FURNACE ROOM	EOL	Z16	✓						
SPARE ZONES 5-6-7-12-13-14-15									
SIGNALS:									
BASEMENT	H	NAC2	✓		✓	✓			
BASEMENT	EOL	NAC2	✓		✓	✓			
GENERAL OFFICE 1	H	NAC4	✓		✓	✓			
GENERAL OFFICE 1	EOL	NAC4	✓		✓	✓			
CELL AREA	H	NAC3	✓		✓	✓			
GENERAL OFFICE 2	H	NAC3	✓		✓	✓			
CELL AREA	EOL	NAC3	✓		✓	✓			
2ND FLOOR	H	NAC1	✓		✓	✓			
2ND FLOOR	EOL	NAC1	✓		✓	✓			

