INSPECTION CERTIFICATE

FOR: ALLENDALE LONG TERM CARE

ADDRESS: 185 ONTARIO STREET SOUTH

HALTON REGION

MILTON, ONTARIO

This certifies that the equipment listed below has been checked, tested and inspected per applicable codes in effect at the time of the inspection, and is now operating as intended.

SYSTEM	CODE	SIGNATURE
FIRE ALARM	CAN/ULC-S536-04	STUART FLETCHER
VOICE COMMUNICATION	CAN/ULC-S536-04	
SMOKE ALARM SYSTEM(110 VOLT)	CAN/ULC-S552-02	
EMERGENCY LIGHTING	OFC 2.7.3.3(1)-(6)	STUART FLETCHER
EMERGENCY POWER SYSTEM (Generator)	CSA C282-09 & OFC 6.7.1.1	
SPRINKLER SYSTEM(S)	NFPA 25-2014 & OFC 6.5.3 6.5.6.	
STANDPIPE(S)	NFPA 25-2014 & OFC 6.4.1.6.	
FIRE PUMP	NFPA 25-2014 & OFC 6.6.3.5.	
FIRE HOSE STATIONS	OFC 6.4.1.6.	
FIRE EXTINGUISHERS	NFPA 10-2010 & OFC 6.2.7.1.	
FIRE HYDRANT(S)	NFPA 25-2014 & OFC 6.6.5.	
KITCHEN SYSTEMS	NFPA 96-2011, NFPA 17A-2009 & OFC 2.6.1.13.3	
SPECIAL EXTINGUISHER SYSTEM(S)	OFC 6.8.2	
WATER SUPPLY (TANKS)	NFPA 25-2011 & OFC 6.6.2	
FIRE ALARM VERIFICATION	CAN/ULC-S537-04	

 Date of Inspection:
 Date of Issue:
 Date of Expiry:

 MAY 2024
 MAY 2025



Hamilton Fire Control Company

DIVISION OF NO. 376534 ONTARIO LTD.

445 WENTWORTH STREET NORTH, HAMILTON, ONTARIO L8L 5W7

TEL: 905-527-7042 FAX: 905-527-7044 EMAIL: info@hamiltonfirecontrol.ca

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FIRE ALARM VERIFICATION	CAN/ULC-S537-04	

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FIRE HOSE STATIONS	OFC 6.4.1.6.	
FIRE EXTINGUISHERS	NFPA 10-2010 & OFC 6.2.7.1.	CHRIS WILSON
FIRE HYDRANT(S)	NFPA 25-2014 & OFC 6.6.5.	
KITCHEN SYSTEMS	NFPA 96-2011, NFPA 17A-2009 & OFC 2.6.1.13.3	
SPECIAL EXTINGUISHER SYSTEM(S)	OFC 6.8.2	
WATER SUPPLY (TANKS)	NFPA 25-2011 & OFC 6.6.2	
FIRE ALARM VERIFICATION	CAN/ULC-S537-04	

 Date of Inspection:
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 APRIL 2024
 APRIL 2024



Hamilton Fire Control Company

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445 WENTWORTH STREET NORTH, HAMILTON, ONTARIO L8L 5W7

TEL: 905-527-7042 FAX: 905-527-7044 EMAIL: info@hamiltonfirecontrol.ca

FIRE PROTECTION	Hamilton Fire Cc DIVISION OF No. 376534 ONTA 445 Wentworth Street North, Ha Telephone (905) 527-7042 Fa Email: info@hamiltonfirecontrol.	ARIO LIMITED milton, Ontario L8L 5W ax (905) 527-7044 ca	7		re Alarm System A and Inspection ef CAN/ULC-S536-04 Standa and Testing of Fire Alarm MAY 31 2024	Repor ard for Ins	t pection
ADDRESS:			MANUFACTUR	RER:			
	O STREET SOUTH		MODEL NUMB	BER:	SIMPLEX		4400
MILTON, ON	IARIO		-				4100
			-				
LEGEND	✓ YES - TESTED CORRECTLY	✓ NO - DID NOT TES (SEE REM.	ST CORRECTLY ARKS)	(✓ N/A - NOT APPLICABLE. FUNCTI PROVIDED ON THIS FIRE A		
A. SYSTEM PROV	IDES SINGLE STAGE OPERATIO	ON:				YES	✓ NO
B. SYSTEM PROV	IDES TWO STAGE OPERATION					✓ YES	NO
	RM SYSTEM HAS BEEN INSPEC OF FIRE ALARM SYSTEMS.	TED AND TESTED IN A	CORDANCE	WITH	H CAN/ULS-S536, INSPECTION	✓ YES	NO
D. THE FIRE ALAF	RM SYSTEM DOCUMENTATION	IS ON SITE AND INCLU	DES A DESC	RIPT	TION OF THE SYSTEM.	✓ YES	NO
E. THE FIRE ALAF	RM SYSTEM IS FULLY FUNCTION	NAL.				✓ YES	NO
F. THE FIRE ALAF	RM SYSTEM HAS DEFICIENCIES	NOTED ON THE PAGE	S ATTACHE	D		YES	✓ NO
G. COMMENTS:						_	
						-	
						-	
	IS REPORT WILL BE GIVEN TO : WNER OR OWNER'S REPRESEI					✓ YES	NO
	O CERTIFY THAT THE INFORMA ECT AND COMPLETE.	NTION CONTAINED IN T	THIS FIRE AL	ARM	SYSTEM ANNUAL TEST AND IN	ISPECTION	
STUAR	T FLETCHER	HAMILTON FIRE C	ONTROL		(905) 527-7042	_	
Printed Name of Prin Technician Conducti	mary or Supervising ing the Test and Inspection	Company			Telephone		
Sa	to	19-99506 CFAA Technician N					
Signature of Primary Conducting the Test	or Supervising Technician and Inspection						
STEVE	N GERRARD	HAMILTON FIRE C	ONTROL		(905) 527-7042	_	
Printed Name Techr and Inspection	nician Conducting the Test	Company			Telephone		
Signature of Technic	cian Conducting the Test and	CFAA Technician N	lumber				

Control Unit or Transponder Test

С	CONTROL UNIT OR TRANSPONDER LOCATION: BASEMENT ELECT		AL R	00	М		
	IDENTIFICATION:	SIMPLEX 4100)				
A	POWER 'ON' VISUAL INDICATOR OPERATES		YES	7	NO	N/A	
В	COMMON VISUAL TROUBLE SIGNAL OPERATES		YES	7	NO	N/A	
С	COMMON AUDIBLE TROUBLE SIGNAL OPERATES		YES	7	NO	N/A	
D	TROUBLE SIGNAL SILENCE SWITCH OPERATES		YES	V	NO	N/A	
Е	MAIN POWER SUPPLY FAILURE TROUBLE SIGNAL OPERATES		YES	7	NO	N/A	
F	GROUND FAULT TESTED ON POSITIVE AND NEGATIVE INITIATION	TES TROUBLE SIGNAL	YES	7	NO	N/A	
G	ALERT SIGNAL OPERATES		YES		NO	N/A	J
Н	ALARM SIGNAL OPERATES		YES	7	NO	N/A	
Ι	AUTOMATIC TRANSFER FROM ALERT SIGNAL TO ALARM SIG	NAL OPERATES	YES		NO	N/A	7
J	MANUAL TRANSFER FROM ALERT SIGNAL TO ALARM SIGNAL	OPERATES	YES		NO	N/A	7
К	AUTOMATIC TRASNFERFROM ALERT SIGNAL TO ALARM SIGN (ACKNOWLEDGE) FEATURE OPERATES ON A TWO STAGE SY		YES		NO	N/A	J
L	ALARM SIGNAL SILENCE INHIBIT FUNCTION OPERATES		YES	I	NO	N/A	
М	ALARM SIGNAL MANUAL SILENCE OPERATES		YES	7	NO	N/A	
Ν	ALARM SIGNAL SILENCE VISUAL INDICATION OPERATES		YES	7	NO	N/A	
0	ALARM SIGNAL, WHEN SILENCED, AUTOMATICALLY REINITIA SUBSEQUENT ALARM	TE UPON	YES	7	NO	N/A	
Ρ	ALARM SIGNAL SILENCE AUTOMATIC CUTOUT TIMER	MER TIME: <u>N/A</u>					
Q	AUDIBLE AND VISUAL ALERT SIGNALS AND ALARM SIGNALS F OPERATE PER DESIGN AND SPECIFICAION;OR <i>DOCUMENTAT</i>		YES	7	NO	N/A	
R	INPUT CIRCUIT, ALARM AND SUPERVISORY OPERATION, INC VISUAL INDICATION OPERATES.	LUDING AUDIBLE AND	YES	7	NO	N/A	
S	INPUT CIRCUIT SUPERVISION FAULT CAUSES A TROUBLE IND	ICATION	YES	7	NO	N/A	
Т	OUTPUT CIRCUIT ALARM INDICATORS OPERATE.		YES	マ	NO	N/A	
U	OUTPUT CIRCUIT SUPERVISION FAULT CAUSES A TROUBLE I	NDICATION.	YES	7	NO	N/A	
V	VISUAL INDICATOR TEST (LAMP TEST)		YES	V	NO	N/A	
W	CODED SIGNAL SEQUENCES OPERATE NOT LESS THAN THE OF TIMES AND THE CORRECT ALARM SIGNAL OPERATES THE		YES		NO	N/A	J
Х	CODED SIGNAL SEQUENCES ARE NOT INTERRUPTED BY SUE	SEQUENT ALARMS.	YES		NO	N/A	7
Y	ANCILLIARY DEVICE BYPASS WILL RESULT IN A TROUBLE SIG	NAL.	YES	7	NO	N/A	
Z	INOUT CIRCUIT TO OUTPUT OPERATION, INCLUDING ACILLIAN FOR CORRECT PROGRAM OPERATION, AS PER DESIGN AND DOCUMENTATION		YES	V	NO	N/A	
AA	FIRE ALARM SYSTEM RESET OPERATES		YES	J	NO	N/A	
BB	MAIN POWER SUPPLY TO EMERGENCY POWER SUPPLY TRAI	NSFER OPERATES.	YES	7	NO	N/A	
СС	STATUS CHANGE CONFIRMATION (SMOKE DETECTORS ONLY SUBSECTION 5.7.4.3).	′) VERIFIED, (REFER	YES		NO	N/A	

	Fire Ala	arm system Annual Test and Inspection Re	port				
DD	RECEIPT OF THE ALARM TRANSMISSION TO T	HE FIRE SIGNAL RECEIVING CENTRE.	YES	V	NO	N/A	
EE	RECEIPT OF THE SUPERVISORY TRANSMISSION TO THE FIRE SIGNAL RECEIVING CENTRE.			J	NO	N/A	
FF	RECEIPT OF THE TROUBLE TRANSMISSION TO THE FIRE SIGNAL RECEIVING CENTRE.			V	NO	N/A	
GG	NAME OF THE MONITORING STATION:	PASWORD PROTECTION					
	TELEPHONE NUMBER:	1-800-561-3099					
НН					NO	N/A	
	Voice	Communication Test					
А	POWER 'ON' INDICATOR.OPERATES		YES		NO	N/A	V
В	COMMON VISUAL TROUBLE SIGNAL. OPERATI	ES	YES		NO	N/A	7

С	COMMON AUDIBLE TROUBLE SIGNAL. OPERATES	YES	NO	N/A	7
D	TROUBLE SIGNAL SILENCE SWITCH.OPERATES	YES	NO	N/A	7
Е	ALL-CALL VOICE PAGING INCLUDING VISUAL INDICATOR, OPERATES	YES	NO	N/A	7
F	OUTPUT CIRCUTS FOR SELECTIVE VOICE PAGING, INCLUDING VISUAL INDICATION, OPERATES	YES	NO	N/A	J
G	OUTPUT CIRCUTS FOR SELECTIVE VOICE PAGING TROUBLE OPERATION, INCLUDING VISUAL INDICATION, OPERATES	YES	NO	N/A	V
н	MICROPHONE INCLUDING PRESS TO TALK SWITCH, OPERATE	YES	NO	N/A	7
Ι	OPERATION OF VOICE PAGING DOES NOT INTERFERE WITH INITIAL INHIBIT TIME OF ALERT SIGNAL AND ALARM SIGNAL	YES	NO	N/A	J
J	ALL-CALL VOICE PAGING OPERATES (ON EMERGENCY POWER FAILURE)	YES	NO	N/A	7
к	UPON FAILURE OF ONE AMPLIFIER, SYSTEM AUTOMATICALLY TRANSFERS TO BACK- UP AMPLIFIER(S)	YES	NO	N/A	7
L	CIRCUITS FOR EMERGENCY TELEPHONE CALL-IN OPERATION, INCLUDING AUDIBLE AND VISUAL INDICATION, OPERATES	YES	NO	N/A	7
М	CIRCUITS FOR EMERGENCY TELEPHONES FOR OPERATION, INCLUDING TWO-WAY VOICE COMMUNICATION, OPERATES	YES	NO	N/A	V
Ν	CIRCUITS FOR EMERGENCY TELEPHONE TROUBLE OPERATION INCLUDING VISUAL INDICATION, OPERATES	YES	NO	N/A	7
0	EMERGENCY TELEPHONE VERBAL COMMUNICATION OPERATES	YES	NO	N/A	7
Ρ	EMERGENCY TELEPHONE OPERABLE OR IN USE TONE AT HANDSET OPERATES	YES	NO	N/A	V

Page 3 of 9

Control Unit or Transponder Inspection

CONTROL UNIT OR TRANSPONDER LOCATION: BASEMENT ELECTRICAL											
		MAIN PANEL					-				
A	INPUT CIRCUIT DESIGNATIONS CORRECTLY IDENTIFIED IN RELATION TO CONNECTED FIELD DEVICES	ro yes	J	NO		N/A					
В	OUTPUT CIRCUIT DESIGNATIONS CORRECTLY IDENTIFIED IN RELATION CONNECTED FIELD DEVICES.	N TO YES	7	NO		N/A					
С	CORRECT DESIGNATORS FOR COMMON CONTROL FUNCTIONS AND IN	IDICATORS. YES	V	NO		N/A					
D	PLUG-IN COMPONENTS AND MODULES SECURELY IN PLACE.	YES	V	NO		N/A					
Е	PLUG-IN CABLES SECURELY IN PLACE.	YES	J	NO		N/A					
F	RECORD THE DATE, REVISION AND VERSION OF FIRMWARE AND SOFTWARE.PROGRAM	DATE: REVISION: VERSION:		J	ULY	´ 17, ź	2017 3.02				
G	CLEAN AND FREE OF DUST AND DIRT	YES	7	NO		N/A					
Н	FUSES IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION.	YES	V	NO		N/A					
Ι	CONTROL UNIT OR TRANSPONDER LOCK FUNCTIONAL	YES	J	NO		N/A					
J	TERMINATION POINTS FROM WIRING TO FIELD DEVICES SECURE.	YES	7	NO		N/A					
Power Supply Inspection											
C	CONTROL UNIT OR TRANSPONDER LOCATION: ELECTRICAL ROOM										
	IDENTIFICATION: EMERGE	NCY PANEL EMA BRE	AK	ER #3	3		-				
A	FUSED IN ACCORDANCE WITH THE MANUFACTURER'S MARKED RATIN SYSTEM.	G OF THE YES	V	NO		N/A					
В	ADEQUATE TO MEET THE REQUIREMENTS OF THE SYSTEM.	YES	7	NO		N/A					
С	IS BREAKER LOCKED & RED	YES	7	NO		N/A					
	Emergency Power Supply Test an	nd Inspection									
C	CONTROL UNIT OR TRANSPONDER LOCATION:	ELECTRICAL ROOM									
		FACP/BOOSTER					-				
A	CORRECT BATTERY TYPE AS RECOMMENDED BY MANUFACTURER.	YES	7	NO		N/A					
В	CORRECT BATTERY RATING AS DETERMINED BY BATTERY CALCULATION ON FULL SYSTEM LOAD.	ONS BASED YES	J	NO		N/A					
С	BATTERY VOLTAGE WITH MAIN POWER SUPPLY 'ON'		27	.94/ 2	27.28	<u>}</u> V dc					
D	BATTERY VOLTAGE AND CURRENT WITH MAIN POWER SUPPLY 'OFF' A ALARM SYSTEM IN SUPERVISORY CONDITION:	ND FIRE VOLTAGE: CURRENT	-	7.30/2 1.70/		_					
E	BATTERY VOLTAGE AND CURRENT WITH MAIN POWER SUPPLY 'OFF' A <i>FIRE ALARM SYSTEM</i> IN FULL LOAD CONDITION:	ND SYSTEM VOLTAGE: CURRENT		5.28/2 2.84/		-					
F	THE CHARGING CURRENT IS:			1.40/	/0.68	<u>3</u> A					
G	BATTERY FREE FROM PHYSICAL DAMAGE.	YES	7	NO		N/A					

Н	TERMINALS CLEANED AND LUBRICATED.	YES	J	NO		N/A	
I	TERMINALS CLAMPED TIGHTLY.	YES	7	NO		N/A	
J	CORRECT ELECTROLYTE LEVEL.	YES		NO		N/A	V
К	SPECIFIC GRAVITYOF THE ELECTROLYTE IS WITHIN MANUFACTURER'S SPECIFICATIONS.	YES		NO		N/A	J
L	ELECTROLYTE LEAKAGE.	YES		NO		N/A	V
М	ADEQUATE VENTILATION.	YES	V	NO		N/A	
N	BATTERYMANUFACTURER'S DATE CODE ORIN-SERVICE DATE	DATE	E		2	024/2	2022
0	DISCONNECTION CAUSES TROUBLE SIGNAL.	YES	J	NO		N/A	
Ρ	INDICTE TYPE OF BATTERY TEST PERFORMED:						
i.	REQUIRED SUPERISORY LOAD FOR 24 H FOLLOWED BY THE REQUIRED FULL LOAD OPERATION; OR	YES	7	NO		N/A	
ii.	A SILENT TEST BY USING THE LOAD RESISTOR METHOD MAY BE USED FOR THE FULL DURATION TES; OR	YES		NO		N/A	V
iii.	SILENT ACCELERATED TEST; OR	YES		NO		N/A	V
iv	A BATTERY CAPACITY METER TEST; OR	YES		NO		N/A	J
v.	IN LIEU OF THE ABOVE BATTEY TESTS, REPLACE THE BATTERY WITH A NEW SET HAVING A CURENT DATE CODE, AMP-HOUR CAPACIY AND TYPE AS RECOMMENDED BY THE MANUFACTURER.	YES		NO		N/A	7
Q	RECORD CALCULATED BATTERY CAPACITY (REFER TO APPENDIX F4.1-C)		50.	66/ 2	1.44	A/h	
R	RECORD BATTERY TERMINALVOLTAGE AFTER COMPLETION OF TESTS.		26.	98/ 2	6.84	Vdc	
S	BATTERY VOLTAGE NOT LESS THAN 85% OF ITS RATING AFTER TESTS	YES	7	NO		N/A	
т	GENERATOR PROVIDES POWER TO THE AC CIRCUIT SERVING THE FIRE ALARM SYSTEM	YES	7	NO		N/A	
U	TROUBLE CONDITION AT THE EMERGENCY GENERATOR SHALL RESULT IN AN AUDIBLE COMMON TROUBLE SIGNAL AND A VISUAL INDICATION AT THE REQUIRED ANNUNCIATOR.	YES	7	NO		N/A	

Annunciator and Remote Trouble Signal Unit Test and Inspection

С	CONTROL UNIT OR TRANSPONDER LOCATION: MAIN ENTRA						
	IDENTIFICATION:	SIMPLEX					
A	POWER "ON" INDICATOR OPERATES.	YE	ES	7	NO	N/A	
В	INDIVIUAL ALARM AND SUPERVISORY INPUT ZONES AR	RE CLEARLY INDICATED AND	S	7	NO	N/A	
С	SEPARATELY DESIGNATED INDIVIDUAL ALARM AND SUPERVISORY <i>ZONE</i> DESIGNA PROPERLY IDENTIFIED.	ATION LABELS ARE YE	ES	J	NO	N/A	
D	COMMON TROUBLE SIGNAL OPERATES.	YE	ES	7	NO	N/A	
Е	VISUAL INDICATOR TEST (LAMP TEST) OPERATES	YE	ES	J	NO	N/A	
F	INPUT WIRING FROM CONTROL UNIT IS SUPERVISED.	YE	ES	7	NO	N/A	
G	ALARM SIGNAL SILENCE VISUAL INDICATOR OPERATES	S. YE	ES	7	NO	N/A	
Н	SWITCHES FOR ANCILLARY FUNCTIONS OPERATE AS F SPECIFICATION, OR DOCUMENTATION.	PER DESIGN AND YE	ES	J	NO	N/A	
I	OTHER ANCILLARY FUNCTION VISUAL INDICATORS OP	ERATE. YE	ES	V	NO	N/A	
J	MANUAL ACTIVATION OF ALARM SIGNAL AND INDICATI	ON OPERATES. YE	ES	J	NO	N/A	

К	DISPLAYS ARE VISIBLE IN INSTALLED LOCATION.	YES	V	NO	N/A	
L	OPERATES ON EMERGENCY POWER.	YES	7	NO	N/A	

Annunciators or Sequential Displays Test and Inspection

С	ONTROL UNIT OR TRANSPONDER LOCATION: 2ND FLOOR BY HALTON HOUSE/2ND FLOOR BY NELSON HOUSE							
	IDENTIFICATION:	AND BASEMENT BY MECH.	ANICAL	_ RO	OM			-
А	POWER "ON" INDICATOR OPERATES.		YES	7	NO		N/A	
Bi	INDIVIDUAL ALARM AND SUPERVISORY ZONE IND	ICATION OPERATES.	YES	V	NO		N/A	
Bii	EXCEPTION: OPERATION OF EACH INDIVIDUAL AL INDICATION GIVES THE IDENTICAL INDICATION, O INDICATORS AT THE OTHER ANNUNCIATOR(S) AN SPECIFY METHOD OF CONFIRMATION:	R LIGHTS THE IDENTICAL	YES		NO		N/A	V
Biii	MINIMUM OF ONE ALARM ZONE AND ONE SUPER ANNUNCIATOR OR SEQUENTIAL DISPLAY TO CON		YES		NO		N/A	
С	INDIVIDUAL ALARM AND SUPERVISORY ZONE DESIGNATION LABLES ARE PROPERLY IDENTIFIED.		YES	V	NO		N/A	
D	COMMON TROUBLE SIGNAL OPERATES		YES	7	NO		N/A	
Е	VISUAL INDICATOR TEST (LAMP TEST) OPERATES.		YES	7	NO		N/A	
F	INPUT WIRING FROM CONTROL UNITOR TRANSPONDER IS SUPERVISED.		YES	7	NO		N/A	
G	ALARM SIGNAL SILENCE VISUAL INDICATOR OPERATES.		YES	7	NO		N/A	
Н	SWITCHES FOR ANCILLARY FUNCTIONS OPERATI SPECIFICATION OR DOCUMENTATION	E AS PER DESIGN AND	YES		NO		N/A	V
Ι	MANUAL ACTIVATION OF ALARM SIGNAL AND IND	ICATION OPERATES.	YES	7	NO		N/A	
Н	DISPLAYS ARE VISIBLE IN INSTALLED LOCATION		YES	7	NO		N/A	
	Remote Trouble Si	gnal Unit Test and Inspection						
R	EMOTE TROUBLE SIGNAL UNIT LOCATION:	N/A						-
	IDENTIFICATION:							-
А	INPUT WIRING FROM CONTROL UNIT OR TRANSP	ONDER IS SUPERVISED.	YES		NO		N/A	J
В	VISUAL TROUBLE SIGNAL.OPERATES		YES		NO		N/A	7
С	AUDIBLE TROUBLE SIGNAL OPERATES.		YES		NO		N/A	7
D	AUDIBLE TROUBLE SIGNAL SILENCE OPERATES.		YES		NO		N/A	J
	I	Printer Test						
Ρ	RINTER LOCATION:	N/A						-
	IDENTIFICATION:							

Fire Alarm system Annual Test and Inspection Report

А	OPERATES AS PER DESIGN AND SPECIFICATION OR DOCUMENTATION.	YES	NO	N/A	7
В	ZONE OF EACH ALARM INITIATING DEVICE IS CORRECTLY PRINTED.	YES	NO	N/A	7
С	RATED VOLTAGE IS PRESENT.	YES	NO	N/A	V

Data Communication Link Test

C	CONTROL UNIT OR TRANSPONDER LOCATION: ELECTRICAL	ROOM					-
							-
	DATA COMMUNICATION LINK IDENTIFICATION:						-
A	CONFIRM THAT A TROUBLE SIGNAL IS RECEIVED AT THE CONTROL UNIT OR TRANSPONDER UNDER AN OPEN LOOP FAULT FOR EACH DATACOMMUNICATION LINK (DCL)	YES		NO		N/A	7
В	WHERE FAULT ISOLATION MODULES ARE INSTALLED IN DATA COMMUNICATION LINKS SERVING FIELD DEVICES, WIRING SHALL BE SHORTED ON THE ISOLATED SIDE, ANNUNCIATION OF THE FAULT CONFIRMED, AND THEN A FIELD DEVICE ON THE SOURCE SIDE SHALL BE OPERATED, AND ACTIVIATION CONFIRMED AT THE CONTROL UNIT OR TRANSPONDER.	YES		NO		N/A	J
С	WHERE FAULT ISOLATION IN DATA COMMUNICATION LINKS IS PROVIDED BETWEEN CONTROL UNITS OR TRANSPONDERS AND BETWEEN TRANSPONDERS, INTRODUCE A SHORT CIRCUIT FAULT AND CONFIRM ANNUNCIATION OF THE FAULT AND OPERATION OUTSIDE THE SHORTED SECTION BETWEEN EACH PAIR OF:						
i.	CONTROL UNIT TO CONTROL UNIT	YES		NO		N/A	7
ii	. CONTROL UNIT TO TRANSPONDER	YES		NO		N/A	V
ii	i. TRANSPONDER TO TRANSPONDER	YES		NO		N/A	V
	Ancillary Device Circuit Test						
	Specific Circuit						
	MONITORING	YES	V	NO		N/A	
	FAN SHUTDOWN	YES	7	NO		N/A	
	DOOR HOLDERS	YES	V	NO		N/A	
	MAG LOCKS / DO NOT ENTER SIGNS	YES	7	NO		N/A	
CAUT	TION: THE TESTS REPORTED ON THIS FORM DO NOT INCLUDE THE ACTUAL OPERATION	AL TEST O			ARY	DEVIC	ES

Remarks

MAIN LAUNDRY HAS GAS SHUTDOWN ON ALARM (ANCILLARY)

FM200 SYSTEM IN BASEMENT BELL RM 009 (IT RM)

Field Device Record

FIELD DEVICE TESTING - LEGEND AND NOTES

	DESCRIPTION	ACCEPTABLE RANGE	TEST METHOD	TYPE	
DEVICE	DESCRIPTION	RANGE	TEST METHOD	TYPE	MODEL NO.
M	Manual Pull Station			SIMPLEX	12099-0002
RHT	Heat Detector, Restorable			SIMPLEX	4098-9733
HT	Heat Detector, Non-restorable				
S	Smoke Detector			SIMPLEX	4098-9701/4098-9714
S	Smoke Detector				
S	Smoke Detector				
RI	Remote Indicator Unit				
DS	Duct Smoke detector			SIMPLEX	4098-9701/4098-9755
-	Other Type of Detector				
SFD	Supporting Field Device (Monitor)				
FS	Sprinkler Flow Switch			SIMPLEX	WFD25NA
SS	Sprinkler Supervisory device				
PS	Sprinkler Pressure Switch				
EM	Fault Isolation Module				
В	Bell				
Н	Horn			SIMPLEX/MIR COM	GX90-4R/GX90-4W/MH-252
V	Visual Signal Appliance			MIRCOM	FHS-340R
SP	Cone Type Speaker				
HSP	Horn Type Speaker				
PB	Piezo Buzzer				
PB/V	Piezo Buzzer / Visual Signal Appliance combination unit				
AD	Ancillary Device				
ET	Emergency Telephone				
EOL	End of Line Resistor				

NOTE 1: Smoke detector sensitivity confirmation or measurement should be recorded in the remarks column

NOTE 2: Smoke detector cleaning or replacement date should be recorded in the remarks column

NOTE 3: Status Change, including time delay, should be recorded in the remarks column.

NOTE 4: Duct smoke detector pressure differential should be confirmed and recorded in the remarks column.

NOTE 5: Time delay setting of water flow switch should be recorded in the remarks column.

NOTE 6: Sprinkler supervisory switches cause trouble condition to be announced but not an alarm condition.

NOTE 7: Upper and lower pressure setting of supervisory devices should be recorded in the remarks column.

NOTE 8: Low temperature setting should be recorded in the remarks column.

NOTE 9: Identify the specific ancillary devices in the remarks column.

NOTE 10: Identify date field device changed in the remarks column.

NOTE 11: Identify correct field operation (e.g. alarm, trouble, supervisory, annunciation indication)

NOTE 12: Identify zone, circuit number, or address

NOTE 13: Identify conventional field device locations.

NOTE 14: Identify active field device and supporting field device, data communication link (DCL), address and location.

NOTE 15: Test and confirm conventional field device supervision of wiring.

NOTE 16: Confirm field device free of damage.

NOTE 17: Confirm field device free of foreign substance (e.g. paint)

NOTE 18: Confirm field device mechanically supported independently of the wiring.

NOTE 19: Confirm field device protective dust shields or covers removed.

BUILDING NAME:	ALLENDALI	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	В	С	D	Е	F	REMARKS
SECOND FLOOR		□ A	В	C	🗌 D	E		
		A	В	C	🗌 D	E		
HALTON HOUSE		□ A	В	C	D	E		
TOP OF STAIR A1	S	⊿ A	B	√ C	✓ D	E	M2-78	2.5%
BY EXIT SOUTH WEST A1	S	A	В	√ C	✓ D	E	M2-67	2.5%
BY EXIT SOUTH WEST A1	М	. ▲	B	√ C	✓ D	E	M2-75	
	GA	⊿	В	√ C	✓ D	E	ZN37	
BY EXIT SOUTH WEST A1	MH	A	В	√ C	✓ D	E		
	EOL	∠ A	В	C	🗌 D	√ E	SIG	
BY EXIT SOUTH WEST A1	H/V	⊿ ⊾	В	√ C	✓ D	E		
	EOL	⊿ ∧	B	C	🗌 D	. ∠ E	SIG	
IN 212	S	∠ A	В	√ C	✓ D	E	M2-50	2.5%
	RI	∠ A	В	√ C	🗌 D	E		
IN 213	S	A	В	√ C	✓ D	E	M2-51	2.5%
	RI	∠ A	В	√ C	🗌 D	E		
IN 211	S	⊿ ∧	В	√ C	✓ D	E	M2-49	2.5%
	RI	⊿ ∧	B	√ C	🗌 D	E		
IN 214	S	∠ A	В	√ C	✓ D	E	M2-52	2.5%
	RI	∠ A	В	√ C	🗌 D	E		
BY ROOM 211	MH	A	В	√ C	✓ D	E		
	EOL	∠ A	В	C	🗌 D	√ E	SIG	
BY ROOM 211	S	A	B	√ C	✓ D	E	M2-66	2.5%
IN 209	S	⊿ ⊾	В	√ C	✓ D	E	M2-47	2.5%
	RI	∠ A	В	√ C	🗌 D	E		
IN 210	S	∠ A	В	√ C	✓ D	E	M2-48	2.5%
	RI	∠ A	В	√ C	D	E		
IN 215	S	∠ A	В	√ C	✓ D	E	M2-53	2.5%
	RI	∠ A	B	√ C	🗌 D	E		
IN 216	S	⊿ A	В	√ C	√ D	E	M2-54	2.5%
	RI	⊿ ∧	В	√ C	D	E		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING **C:** ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPECTION DATE:		
LOCATION	DEVICE	Α	в	с	D	E	F	PAGE 2 REMARKS
BY ROOM 216	MH		В	√ C	√ D	E		
BY 215	СО	✓ A	В	√ C	🗌 D	E		
BY ROOM 208	s	✓ A	В	√ C	√ D	E	M2-65	2.5%
IN 208	s	✓ A	В	√ C	√ D	E	M2-05	2.5%
	RI	✓ A	В	√ C	🗌 D	E	WZ-40	2.070
IN 217	S	✓ A	В	√ C	✓ D	E	M2-55	2.5%
	RI	✓ A	В	√ C	🗌 D	E	1012-55	2.3%
IN 207	S	✓ A	В	√ C	✓ D	E	M2-45	2.5%
		✓ A	В	√ C	🗌 D	E	1012-45	2.3%
	RI	✓ A	В	√ C	√ D	E	M0.50	0.5%
IN 218	S	√ A	В	√ C	🗌 D	E	M2-56	2.5%
	RI	✓ A	В	√ C	√ D	E	110 70	
BY ROOM 219	M	√ A	В	√ C	√ D	E	M2-73	
	GA	A	В	√ C	√ D	E	ZN37	
BY ROOM 207	MH	✓ A		√ C	√ D	E		
BY ROOM 206	М	A	В	C	D	E	M2-74	
	GA	A	В	C	D	E	ZN37	
IN 206	S		□ B		D	E	M2-44	2.5%
	RI		В	⊡ -	 			
BY 205	S	✓ A	В	⊡ c			M2-65	2.5%
IN 205	S						M2-43	2.5%
	RI	. ✓ A	В	√c	D	E		
IN 204	S	. ✓ A	B	⊡c	⊡ D	E	M2-42	2.5%
	RI	✓ A	В	√c	D	E		
IN 203	S	✓ A	В	√c	✓ D	E	M2-41	2.5%
	RI	✓ A		√ C	D	E		
IN KITCHEN MECHANICAL ROOM 247	DS	✓ A				E	M2-106	2.5%
BY 247	MH	✓ A	В	√ C	✓ D	E		
BY 247	RI	✓ A	В	√ C	🗌 D	E		
BY 203	MH	✓ A	В	√ C	✓ D	E		
BY 202	S	✓ A	В	√ C	✓ D	E	M2-63	2.5%

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	В	С	D	Е	F	PAGE 3 REMARKS
		A	В	√c		E		
IN 202	S		В	√ C	🗌 D	E	M2-40	2.5%
	RI	A	В	√ C	✓ D	🗌 E		
IN 201	S	A	В	 	D	E	M2-39	2.5%
	RI							
BY HALTON HOUSE TEAM HOUSE ROOM	S	A	B	⊡c	D	E	M2-70	2.5%
IN 220	S	✓ A	В	√ C	✓ D	E	M2-57	2.5%
	RI	✓ A	В	√ C	D	E		
BY 221	S	✓ A	В	✓ C	✓ D	E	M2-68	2.5%
IN 221	S	✓ A	В	√ C	✓ D	E	M2-58	2.5%
	RI	✓ A	В	✓ C	🗌 D	E		
BY 221	MH	✓ A	В	√ C	✓ D	E		
	MH	✓ A	В	√ C	√ D	E		
BY 222		✓ A	В	√ C	✓ D	E	140.50	0.5%
IN 222	S	√ A	В	√ C	D	E	M2-59	2.5%
	RI	✓ A	В	√ C	√ D	E		
BY 223	S		В	 √ C	D	E	M2-69	2.5%
IN 223	S			⊡ ° ⊽ C		E	M2-60	2.5%
	RI	✓ A	В			_		
BY 201	MH	✓ A	В	√C	✓ D	E		
BY 201	S	√ A	В	√ C	✓ D	E	M2-62	2.5%
BY A242	S	✓ A	В	√ C	✓ D	E	M2-71	2.5%
BY DOUBLE DOOR 248	MH	✓ A	В	√ C	✓ D	E	M2-76	2.5%
	GA	✓ A	В	√ C	✓ D	🗌 E	ZN37	
A248 BY MECH ROOM	MH	✓ A	В	√ C	✓ D	E		
BY ROOM A240	S	✓ A	В	√ C	✓ D	E	M2-61	2.5%
	0	A	В	□c	🗌 D	E	1012-01	2.J/0
		✓ A	В	√ C	√ D	E	140 77	0.524
STAIRWELL A2	S	✓ A	В	√ C	√ D	E	M2-77	2.5%
BY STAIRWELL A2 (BY ROOM 240)	MH	A	В	C	D	E	M2-72	2.5%
	GA		B	⊡ °	D	E	ZN37	
BY STAIRWELL A2	H/A							
BY STAIRWELL A2	MH	✓ A	В	✓ C	✓ D	E		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING **C:** ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	LONG TERM CARE				CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 4 REMARKS		
BY STAIRWELL A2	S	- A	В	√C	✓ D	E	M3-81	2.5%		
BY 201	0 M	✓ A	В	√ C	✓ D	E	M3-104	2.070		
	GA	✓ A	В	√ C	√ D	E	ZN37			
BY 201	S	✓ A	В	√ C	✓ D	E	M3-80	2.5%		
BY 203	S	✓ A	В	√ C	✓ D	E	M3-00	2.5%		
BY 205	M	✓ A	В	√ C	✓ D	🗌 E	M3-103	KEEPS TRIPPING		
	GA	✓ A	В	√ C	✓ D	E	ZN37			
BY 204	M	✓ A	В	√ C	√ D	E	M3-106			
BT 204		✓ A	В	√ C	✓ D	E				
	GA	✓ A	В	√ C	√ D	E	ZN37			
BY 207 EDD	<u>M</u>	√ A	В	√ C	√ D	E	M3-105			
	GA	✓ A	В	√ C	🗌 D	E	ZN37			
BY 204	MH	✓ A	В	C	🗌 D	√ E				
	EOL	√ A	В	√ C	√ D	E				
BY 248 OUTSIDE	S	√ A	В	√ C	D	E	M3-82	2.5%		
BY 215	MH	A	В	_ √ C	— D	E				
BY 215	V	A	В	⊡ r	D	E				
BY 215	S		□ ^B	⊡ c	D	E	M3-83	2.5%		
BY 211	MH			⊡ c		E				
BY 222 OUTSIDE SYKES HOUSE	MH	A []	B		D					
BY 222 OUTSIDE SYKES HOUSE	S	✓ A	В	⊡c	D	E	M3-84	2.5%		
BY ELEVATOR OUTSIDE SYKES HOUSE	MH	✓ A	B	⊡c	✓ D	E				
BY ELEVATOR OUTSIDE SYKES HOUSE	S	✓ A	B	⊡ c	✓ D	E	M3-85	2.5%		
SYKES HOUSE		A	В	C	_ D	E				
ENTRANCE BY MEN'S WASHROOM 229	М	✓ A	В	√ C	✓ D	E	M3-107			
	GA	✓ A		√ C	✓ D	E	ZN38			
	MH	✓ A	В	√ C	✓ D	🗌 E				
B248 BY MECH. ROOM	MH	✓ A	В			E				
EXIT BY 223	М	✓ A	В	√C	✓ D	E	M3-76			
	GA	✓ A	В	√ C	✓ D	E	ZN38			
		A	В	C	D	E				

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDALE LONG TERM CARE INSPECTION				CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	Α	В	С	D	Е	F	PAGE 5 REMARKS
		A	В	√c	✓ D	E		
BY 223	S	√ A	В	√ C	√ D	E	M3-69	2.5%
	MH	✓ A	В	√ C	✓ D	E		
IN 223	S		В	— √ C	D	E	M3-60	2.5%
	RI		В	⊡ ⊂ ⊽ C	D	E		
IN 222	S						M3-59	2.5%
	RI	✓ A	В	√ C	□ D	E		
BY221	MH	✓ A	В	√ C	✓ D	E		
BY 220	S	✓ A	В	✓ C	✓ D	E	M3-68	2.5%
IN 221	S	✓ A	В	√ C	✓ D	E	M3-58	2.5%
	RI	✓ A	В	√ C	🗌 D	E		
IN 220	S	✓ A	В	√ C	✓ D	E	M3-57	
	RI	✓ A	В	√ C	🗌 D	E		
		✓ A	В	√ C	🗌 D	E	M2 110	2 50%
B24-7 MECH ROOM	DS	✓ A	В	√ C	🗌 D	E	M3-110	2.50%
BY B247	MH	✓ A	В	√ C	✓ D	E		
BY B245	S		В	√ C	√ D	E	M3-70	2.5%
BY B240	MH	A	В		D	E		
	S						M3-61	2.5%
BY 242	S	. ✓ A	В	√c	✓ D	E	M3-71	2.5%
IN EXIT STAIRWELL B2	S	✓ A	В	√ C	✓ D	E	M3-77	2.5%
BY EXIT SOUTH WEST B2	М	✓ A	В	⊡ C	✓ D	E	M3-72	
	GA	✓ A	В	√ C	✓ D	E	ZN38	
BY EXIT SOUTH WEST B2	H/V	✓ A	В	√ C	D	E		
BY B239	MH	√ A	В	✓ C	✓ D	🗌 E		
BY B239	S	✓ A	В	✓ C	✓ D	E	M3-62	2.5%
		✓ A	В	√ C	✓ D	E		
IN 201	<u>S</u>	✓ A	В	√ C	√ D	E	M3-39	2.5%
IN 202	S	A	В	C	D	Е	M3-40	2.5%
	RI		В	⊡ c		E		
BY B203	S						M3-60	2.5%
BY B203	MH	⊿ A	В	⊡ c	D	E		
IN B203	S	✓ A	В	√ C	✓ D	E	M3-41	2.5%

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING **C:** ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDAL	DALE LONG TERM CARE			INSPECTION DATE:		MAY 31 2024		
LOCATION	DEVICE	A	В	С	D	E	F	PAGE 6 REMARKS	
		A	B	√c	D	E	Г	REMARKS	
IN B203	RI		В	C	D	Е			
IN 204	S						M3-42	2.5%	
	RI	✓ A	В	√ C	_ D	E			
BY 205	S	✓ A	В	. ⊂ C	✓ D	E	M3-64	2.5%	
IN 205	S	✓ A	В	✓ C	✓ D	E	M3-43	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 206	S	√ A	В	√ C	✓ D	E	M3-44	2.5%	
	RI	√ A	В	√ C	D	E			
BY B219	M	✓ A	В	√ C	√ D	E	M3-73		
	GA	√ A	В	√ C	√ D	E	ZN38		
BY 206	M	√ A	В	√ C	✓ D	E	M3-74		
51200	GA	✓ A	В	√ C	✓ D	E	ZN38		
BY 207	MH	✓ A	В	√ C	✓ D	E	21100		
IN 207	S	√ A	В	√ C	✓ D	🗌 E	M3-45	2.5%	
		√ A	В	√ C	🗌 D	E	1013-43	2.376	
	RI	. ✓ A	В	√ C	√ D	E			
IN 208	S		В	√ C	D	E	M3-46	2.5%	
	RI								
IN 218	S	✓ A	□ B	√ C	✓ D	E	M3-56	2.5%	
	RI	✓ A	В	. ⊂ C	D	E			
IN 217	S	✓ A	В	√ C	✓ D	E	M3-55	2.5%	
	RI	✓ A	В	√ C	D	E			
BY 208	S	✓ A	В	✓ C	✓ D	E	M3-65	2.5%	
BY 209	MH	✓ A	В	√ C	✓ D	E			
	S	√ A	В	√ C	✓ D	E	M2 47	2.5%	
IN 209		✓ A	В	√ C	🗌 D	E	M3-47	2.5%	
	RI	✓ A	В	√ C	√ D	E			
IN 210	S		В	√ C	🗌 D	E	M3-48	2.5%	
	RI		В	 ⊡ c	D	E			
IN 216	S		<u></u> В	⊡ °	D	E	M3-54	2.5%	
	RI								
		A	В	C	🗌 D	E			

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPECTION DATE:		MAY 31 2024
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 7 REMARKS
IN 215	S	- A	В	√c	✓ D	E	M3-53	2.5%
	RI	√ A	В	√ C	🗌 D	E	1013-55	2.370
DV 210	S	✓ A	В	√ C	✓ D	E	M2.66	2.50/
BY 210		√ A	В	√ C	√ D	E	M3-66	2.5%
BY 211	MH	√ A	В	C	D	√ E		
	EOL	✓ A	В	√ C	√ D	E	SIG	
IN 211	S	✓ A	В	√ C	🗌 D	E	M3-49	2.5%
	RI	A	В	_ √ C	D	E		
IN 212	S		В		D	E	M3-50	2.5%
	RI	⊻ A	В	⊡ ¢ ⊡ c	⊡ ₽ ✓ D	E		
IN 214	S						M3-52	2.5%
	RI	✓ A	В	√C	D	E		
IN 213	S	✓ A	В	√ C	✓ D	E	M3-51	2.5%
	RI	✓ A	В	√ C	D	E		
BY EXIT SOUTH WEST B1	H/V	✓ A	В	√ C	D	E		
	EOL	✓ A	В	□ C	🗌 D	✓ E	SIG	
	MH	✓ A	В	√ C	✓ D	E		
	EOL	✓ A	В	C	🗌 D	√ E	SIG	
	S	✓ A	В	√ C	✓ D	E	M3-67	2.5%
	М	✓ A	В	✓ C	✓ D	E	M3-75	
	GA	✓ A	В	√ C	√ D	E	ZN37	
	CO	✓ A	В	√ C	🗌 D	E	2.101	
IN EXIT SOUTH WEST B1	s	✓ A	В	√ C	✓ D	E	M3-78	2.5%
BY B244	со	✓ A	В	√ C	🗌 D	E	10070	2.0/0
	00	A	В	C	🗌 D	E		
	MU	✓ A	В	√ C	√ D	E		
	MH	✓ A	В	√ C	√ D	E	M0.07	
IN 225 INSIDE CHUTE ROOM	RHT	✓ A	В	√ C	√ D	E	M3-97	
BY 231	MH	✓ A	В	√ C	✓ D	E		
BY 229 MEN'S WASHROOM	S		В	⊡ r	D	E	M3-86	2.5%
BY 234 WOMEN'S WASHROOM	S	_		⊡ ¢ ⊡ c	⊡ D	E	M3-87	2.5%
IN EXIT SOUTH WEST -C2	S	✓ A	В	ĽĽ			M3-77	2.5%

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING **C:** ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDALE LONG TERM CAR			CARE		INSPE	CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 8 REMARKS		
		A	B	⊡ C	✓ D	E		REMARKS		
BY EXIT SOUTH WEST -C2	М	✓ A	В		√ D	E	M3-102			
	GA	A	В	_ √ C	D	— [] E	ZN37			
BY EXIT SOUTH WEST -C2	MH									
PETIT HOUSE		A	В	C	D	E				
BY ENTRANCE	М	✓ A	B	√ C	✓ D	E	M4-72			
	GA	✓ A	В	√ C	✓ D	E	ZN39			
BY ENTRANCE	MH	✓ A	В	√ C	✓ D	E				
BY ENTRANCE	S	✓ A	В	√ C	✓ D	E	M4-61	2.5%		
BY C239	S	✓ A	В	√ C	✓ D	E	M4-62	2.5%		
BY C239	MH	✓ A	В	√ C	🗸 D	🗌 E		21070		
	S	√ A	В	√ C	√ D	E	M4 20	2.5%		
IN 201		✓ A	В	√ C	🗌 D	E	M4-39	2.5%		
	RI	√ A	В	√ C	D	E				
BY 202	CO	A	B	C	D	— — E				
IN 202	S		_	√c	_	 E	M4-40	2.5%		
	RI		B		D					
BY C245	S	✓ A	B	⊡ c	✓ D	E	M4-70	2.5%		
BY 203	S	✓ A	В	√ C	✓ D	E	M4-63	2.5%		
BY 203	MH	✓ A	В	√ C	✓ D	E				
IN 203	S	✓ A	В	√ C	✓ D	E	M4-41	2.5%		
	RI	✓ A	В	√ C	D	E				
IN 204	S	✓ A	В	√ C	🗸 D	🗌 E	M4-42			
		✓ A	В	√ C	🗌 D	E	WI 1 -42			
	RI	✓ A	В	√ C	√ D	E		0.5%		
BY C247	S	√ A	В	√ C	✓ D	E	M4-70	2.5%		
C247	MH	A		 	D	E				
C247-MECH. ROOM	DS		В			E	M4-81	2.0% - 4098-9755 SIMPLEX		
	RI									
BY 205	S	✓ A		⊡c	✓ D	E	M4-64	2.5%		
IN 205	S	✓ A	В	√ C	✓ D	E	M4-43	2.5%		
	RI	✓ A	В	√ C	🗌 D	E				
		A	В	C	🗌 D	E				

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	LE LONG	LONG TERM CARE			INSPECTION DATE:		MAY 31 2024
LOCATION	DEVICE	Α	в	С	D	E	F	PAGE 9 REMARKS
IN 206	S	. ✓ A	В	√ C	√ D	E	M4-44	2.5%
	RI	✓ A	В	√ C	D	E	MH 44	2.070
BY TUB ROOM C219	M	✓ A	В	√ C	✓ D	E	M4-73	
	GA	✓ A	В	√ C	✓ D	E	ZN39	
BY C206	M	✓ A	В	√ C	✓ D	E	M4-74	
	GA	✓ A	В	√ C	✓ D	🗌 E	ZN39	
BY C207	МН	✓ A	В	√ C	✓ D	E	21000	
IN 207	S	A	В	√ C	✓ D	E	M4-45	2.5%
	RI	✓ A	В	✓ C	D	E	WI 1-4 0	2.070
IN 218	S	✓ A	В	√ C	✓ D	E	M4-56	2.5%
	RI	✓ A	В	✓ C	🗌 D	E	1014-30	2.3%
IN 217	S	✓ A	В	√ C	✓ D	E	M4-55	2.5%
IN 217		✓ A	В	√ C	D	E	1014-55	2.3%
IN 000	RI	✓ A	В	√ C	✓ D	E	N44.40	0.5%
IN 208	S	✓ A	В	√ C	D	E	M4-46	2.5%
DV 000	RI	✓ A	В	√ C	√ D	E	N/4 05	0.5%
BY 208	S	✓ A	В	√ C	✓ D	E	M4-65	2.5%
BY 216	MH	✓ A	В	√ C	✓ D	E		
IN 216	S	A	В	√ C	D	E	M4-54	2.5%
	RI	A	В	C	D	E		
IN 209	S	A	В	 	D	E	M4-47	2.5%
	RI	A	в	C	D	E		
IN 215	S		В	C	D	 Е	M4-53	2.5%
	RI	A	Пв	. ⊂ C	D	E		
IN 210	S		В	. ⊂ C	D	E	M4-48	2.5%
	RI		В	⊡ -	□ -	ΠE		
BY 210	S	▼A	В	⊡ c	⊡ D	E	M4-66	2.5%
BY 211	MH	. v A		⊡ c	v D √ D	E		
IN 211	S		B				M4-49	2.5%
	RI	A	В	⊡ c		E		
IN 214	S	✓ A	В	√ C	✓ D	E	M4-52	2.5%

LEGEND:

A: CORRECTLY INSTALLED B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	В	С	D	Е	F	PAGE 10 REMARKS
IN 214	RI	✓ A	В	√ C	D	E		
IN 213	S	✓ A	В	√ C	✓ D	E	M4-51	2.5%
111210	RI	✓ A	В	√ C	🗌 D	E		2.070
IN 212	S	✓ A	В	√ C	✓ D	E	M4-50	2.5%
	RI	✓ A	В	√ C	D	E	1014-50	2.3%
	MH	✓ A	В	√ C	√ D	🗌 E		
BY EXIT SOUTH WEST C1	S	✓ A	В	√ C	√ D	E	M4 67	2.50/
		✓ A	В	√ C	D	E	M4-67	2.5%
	H/V	✓ A	В	C	D	✓ E	010	
	EOL	✓ A	В	√ C	✓ D	🗌 E	SIG	
	M	A	В	√ C	√ D	E	M4-75	
	GA	A	В	√ C	D	E	ZN37	
	СО	✓ A	В	√ C	✓ D	E		
IN EXIT SOUTH WEST C1	S		B	√C	✓ D	E	M4-78	2.5%
C248 BY MECH. ROOM	MH	A	В	C	D	— П Е		
BY C242	S	▼A	В	⊡ c	⊡ D	E	M4-71	
BY DOUBLE DOOR EXIT	М						M4-76	
	GA		B	⊡ c	D	E	ZN39	
BY 223	S	✓ A	В	√ C		E	M4-69	2.5%
IN 223	S	✓ A	В	√ C	✓ D	E	M4-60	2.5%
	RI	✓ A	В	√ C	D	E		
IN 222	S	✓ A	В	√ C	✓ D	E	M4-59	2.5%
	RI	✓ A	В	√ C	D	E		
BY C222	MH	✓ A	В	✓ C	✓ D	E		
BY C221	S	✓ A	В	√ C	✓ D	E	M4-68	2.5%
IN 221	S	✓ A	✓ B	√ C	✓ D	E	M4-58	N/A 2023 - 2.5%
	RI	✓ A	В	✓ C	D	🗌 E		
IN 220	S	✓ A	В	√ C	✓ D	E	M4-57	2.5%
	RI	✓ A	В	✓ C	D	E		
BY C221	МН	✓ A	В	√ C	✓ D	E		
BY 218 - MECH. ROOM	MH	✓ A	В	√ C	✓ D	🗌 E		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024	
LOCATION	DEVICE	Α	в	С	D	E	F	PAGE 11 REMARKS	
BY 218 - MECH. ROOM	S	✓ A	В	√ C	√ D	E	M4-72	2.5%	
BY 242 STAFF WASHROOM	мн	✓ A	В	✓ C	✓ D	E		2.070	
	EOL	✓ A	В	C	🗌 D	✓ E	SIG		
		✓ A	В	√ C	√ D	E	313		
	v s	A	В	√ C	D	E	M4 70	0.50/	
BY ROOM 245	3	A	В	C	🗌 D	E	M4-70	2.5%	
	<u></u>	✓ A	В	✓ C	✓ D	E	M2.00	0.5%	
BY 233/ELEVATOR	<u>S</u>	✓ A	В	√ C	✓ D	E	M3-92	2.5%	
BY 233/ELEVATOR	MH	A	Пв	√ C	√ D	E			
BY 240 CONFERENCE ROOM	S	A	В	C	D	— — E	M3-94	2.5%	
	MH	A	В	C	D	E			
BY MECH. ROOM BY 218	S		В	□ c	D	□ □ E	M3-93	2.5%	
ALLEN HOUSE			ПВ	⊡ ¢	⊡ ^D	□ E			
BY ENTRANCE TO KITCHEN/MECH. ROOM	S	_				_	M3-95	2.5%	
BY ENTRANCE TO KITCHEN/MECH. ROOM	MH	⊿	В	⊡ C	✓ D	E			
BY MECH. ROOM	MH	✓ A	В	√ C	✓ D	E			
IN HALLWAY TO EXIT SOUTH WEST D2	MH	✓ A	В	✓ C	✓ D	E			
IN HALLWAY TO EXIT SOUTH WEST D2	RHT	✓ A	В	∠ C	✓ D	E	M3-96		
BY STAIR TO SOUTH WEST D2	М	✓ A	В	✓ C	✓ D	E	M1-72		
	GA	✓ A	В	✓ C	D	E	ZN40		
	H/V	✓ A	В	✓ C	✓ D	E			
	S	✓ A	В	√ C	✓ D	E	M1-61	2.5%	
IN EXIT TO SOUTH WEST D2	S	✓ A	В	✓ C	✓ D	E	M1-77	2.5%	
BY D240	MH	✓ A	В	✓ C	✓ D	E		21070	
BY 242	S	✓ A	В	✓ C	✓ D	🗌 E	M1-71	2.5%	
BY 239	s	✓ A	В	√ C	✓ D	E	M1-62	2.5%	
BY D207	MH	✓ A	В	√ C	✓ D	E	WIT UZ	2.3/0	
	S	✓ A	В	√ C	✓ D	🗌 E	M1-39	2.5%	
IN 201		A	В	√ C	D	🗌 E	111-39	2.370	
IN 2020	RI	A	В	√ C	√ D	E	M4.40	0.52	
IN 202	S	A	В	✓ C	D	E	M1-40	2.5%	
	RI		1	1	1	L			

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 12 REMARKS
BY 245	S		В	⊡ C		E	M1-70	2.5%
BY 203	MH	✓ A	В	√ C	✓ D	E		
BY 203	s	✓ A	В	√ C	✓ D	E	M1-63	2.5%
IN 203	S	✓ A	В	✓ C	✓ D	E	M1-41	2.5%
	RI	✓ A	В	√ C	D	E		
IN 204	S	✓ A	В	√ C	✓ D	E	M1-42	2.5%
	RI	✓ A	В	√ C	D	E		
BY 205	S	✓ A	В	√ C	✓ D	E	M1-64	2.5%
IN 205	S	✓ A	В	√ C	✓ D	E	M1-43	
	RI	✓ A	В	√ C	D	E		
IN 206	S	✓ A	В	√ C	✓ D	E	M1-44	2.5%
	RI	✓ A	В	√ C	D	E		
BY D219	М	✓ A	В	√ C	✓ D	E	M1-73	
	GA	✓ A	В	√ C	✓ D	E	ZN40	
BY 206	М	✓ A	В	√ C	✓ D	E	M1-74	
	GA	✓ A	В	√ C	✓ D	E	ZN40	
BY 207	MH	✓ A	В	√ C	✓ D	E		
IN 207	S	✓ A	В	√ C	✓ D	E	M1-45	2.5%
	RI	✓ A	В	√ C	D	E		
IN 218	S	✓ A	В	√ C	✓ D	E	M1-56	2.5%
	RI	✓ A	В	√ C	D	E		
IN 208	S	✓ A	В	√ C	✓ D	E	M1-46	2.5%
	RI	✓ A	В	✓ C	D	E		
IN 217	S	✓ A	В	√ C	✓ D	E	M1-55	2.5%
	RI	✓ A	В	√ C	D	E		
BY 208	S	✓ A	В	√ C	✓ D	E	M1-65	2.5%
BY 216	MH	✓ A	В	√ C	✓ D	E		
IN 216	S	✓ A	В	√ C	✓ D	E	M1-54	2.5%
	RI	✓ A	В	√ C	D	E		
IN 209	S	✓ A	В	✓ C	✓ D	E	M1-47	2.5%

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024	
LOCATION	DEVICE	Α	В	С	D	Е	F	PAGE 13 REMARKS	
IN 209	RI	✓ A	В	√ C	D	E			
IN 210	S	✓ A	В	√ C	✓ D	🗌 E	M1-48	2.5%	
	RI	✓ A	В	√ C	D	E		21070	
IN 215	S	✓ A	В	√ C	✓ D	E	M1-53	2.5%	
	RI	✓ A	В	√ C	D	E	W1 00	2.070	
BY 211	S	✓ A	В	√ C	✓ D	E	M1-66	2.5%	
BY 211	MH	✓ A	В	√ C	✓ D	E	W1 00	2.070	
	EOL	✓ A	В	C	D	✓ E	SIG		
IN 211	S	✓ A	В	✓ C	✓ D	E	M1-49	2.5%	
	RI	✓ A	В	√ C	D	🗌 E	WIT TO	2.070	
IN 212	S	✓ A	В	√ C	✓ D	🗌 E	M1-50	2.5%	
	RI	✓ A	В	√ C	D	🗌 E	WI 00	2.070	
IN 214	S	✓ A	В	√ C	✓ D	🗌 E	M1-52	2.5%	
	RI	✓ A	В	√ C	D	🗌 E	WI 52	2.070	
IN 213	S	✓ A	В	√ C	✓ D	🗌 E	M1-51	2.5%	
	RI	✓ A	В	√ C	D	E		2.070	
BY EXIT SOUTH WEST D1	MH	✓ A	В	✓ C	✓ D	E			
	EOL	✓ A	В	C	D	✓ E	SIG		
	S	✓ A	В	√ C	✓ D	E	M1-67		
	0	✓ A	В	√ C	✓ D	E	M1-75		
	GA	✓ A	В	√ C	✓ D	E	ZN40		
	H/V	✓ A	В	✓ C	D	E	2.110		
	EOL	✓ A	В	C	D	✓ E	SIG		
IN EXIT SOUTH WEST D1	S	✓ A	В	√ C	✓ D	E	M1-78	2.5%	
D247 - MECH. ROOM	DS	✓ A	В	√ C	✓ D	E	M1-107	2.070	
	RI	A	В	√ C	D	E			
D247 - MECH. ROOM	MH	✓ A	В	√ C	✓ D	E			
IN 220	S	A	В	√ C	✓ D	E	M1-57	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 221	S	✓ A	В	√ C	✓ D	E	M1-58	2.5%	

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	в	с	D	E	F	PAGE 14 REMARKS
		✓ A	В	√C	D	E	•	
IN 221	RI	✓ A	Пв	√C	√ D	E		
BY 221	S	A	В	C	D	— — E	M1-68	2.5%
	MH							
BY 222	MH	A	В	√ C	D	E		
IN 222	S	✓ A	В	√ C	✓ D	E	M1-59	2.5%
	RI	✓ A	В	√ C	D	E		
IN 223	S	✓ A	В	√ C	✓ D	E	M1-60	2.5%
	RI	✓ A	В	✓ C	D	E		
BY 223	S	✓ A	В	√ C	✓ D	E	M1-69	2.5%
EXIT BY 223	0	✓ A	В	√ C	✓ D	🗌 E	M1-70	2.070
		✓ A	В	⊡ C	✓ D	E		
	GA	A	В	C	D	E	ZN40	
GROUND FLOOR		A	В	C	D	Е		
BRONTE HOUSE			В	. ⊂ C		E		
BY EMERGENCY EXIT SOUTH WEST D2	М						M1-34	
	GA	⊿ A	B	√ C	✓ D	E	ZN40	
	S	✓ A	В	√ C	✓ D	E	M1-23	2.5%
	MH	✓ A	В	✓ C	✓ D	E		
	H/V	✓ A	В	√ C	D	E		
BY EXIT D2	H/V	✓ A	В	√ C	D	E		
BY D142	S	✓ A	В	√ C	✓ D	🗌 E	M1-33	2.5%
	s S	✓ A	В	√ C	✓ D	E		
BY D139		✓ A	Пв	⊡ c	✓ D	E	M1-24	2.5%
BY D139	MH	A	В	√ C	✓ D	E		
IN D101	S		В	⊡ r	D	□ □ E		
	RI					_		
IN D102	S	⊿ A	В	⊡ C	✓ D	E	M1-2	
	RI	A	В	C	D	E		
BY BRONTE HOUSE TEAM OFFICE	S	✓ A	В	✓ C	✓ D	E	M1-32	2.5%
BY D102	S	✓ A	В	√ C	✓ D	E	M1-25	2.5%
BY D103	MH	A	В	√ C	✓ D	E	-	
		✓ A	В	√ C	✓ D	E		
IN D103	S		1	1	1	1		

LEGEND:

A: CORRECTLY INSTALLED B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAM	E: ALLENDA	ALLENDALE LONG TERM CARE						MAY 31 2024	
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 15 REMARKS	
IN D103	RI		В	✓ C	D	E			
IN D104	S	✓ A	В	✓ C	✓ D	E	M1-4	2.5%	
	RI	✓ A	В	✓ C	🗌 D	E	1/11-4	2.370	
		✓ A	В	✓ C	✓ D	E			
IN D147	MH	✓ A	В	√ C	✓ D	E		0.5%	
BY D147 AND D105	S	✓ A	В	√ C	✓ D	E	M1-26	2.5%	
IN D105	S	A	В	√ C	D	E	M1-5	2.5%	
	RI	A	В	C	D	E			
IN D106	S		В	⊡ ⊂ ⊂ C	D	E	M1-6	2.5%	
	RI		В	⊡ °	✓ D	□ - □ E			
BY D119	M			⊡ c	D	E	M1-35		
	GA	⊿ A	B				ZN40		
BY D107	М	∠ A	В	⊡ c	✓ D	E	M1-36		
	GA	✓ A	В	√ C	D	E	ZN40		
BY D107	МН	✓ A	В	√ C	✓ D	E			
IN D107	s	✓ A	В	√ C	D	E	M1-7	2.5%	
	RI	✓ A	В	✓ C	D	E			
IN D108	S	✓ A	В	✓ C	✓ D	E	M1-8		
	RI	✓ A	В	✓ C	🗌 D	E			
IN D118	S	✓ A	В	✓ C	✓ D	E			
	RI	✓ A	В	✓ C	D	E			
D117 NA	s	✓ A	В	✓ C	✓ D	E	M1-17	2.5%	
BY D117	S	✓ A	В	✓ C	✓ D	E	M1-27	2.5%	
BY D116	MH	✓ A	В	✓ C	✓ D	E		21070	
IN D116	S	✓ A	В	✓ C	✓ D	E	M1-16		
	RI	✓ A	В	√ C	D	E	WH-10		
IN D115	S	A	В	√ C	✓ D	🗌 E	M1-15	2.5%	
IN D115	RI	✓ A	В	√ C	D	🗌 E	1011-10	2.370	
		✓ A	В	√ C	✓ D	E	M4 0	0.5%	
IN D109	S	✓ A	В	√ C	D	E	M1-9	2.5%	
	RI	✓ A	В	✓ C	√ D	E			
IN D110	S						M1-10	2.5%	

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024	
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 16 REMARKS	
BY D110	S		В		✓ D	E	M1-28	2.5%	
BY D111	MH	✓ A	В	√ C	✓ D	E			
IN D111	S	A	В	√ C	✓ D	E	M1-11	2.5%	
	RI	A	В	√ C	D	E			
IN D112	S	A	В	√ C	✓ D	E	M1-12	2.5%	
	RI	✓ A	В	√ C	D	E			
IN D114	S	✓ A	В	√ C	✓ D	E	M1-14	2.5%	
	RI	A	В	√ C	D	E			
IN D113	S	✓ A	В	√ C	✓ D	E	M1-13	2.5%	
	RI	✓ A	В	√ C	🗌 D	E			
BY EMERGENCY EXIT SOUTH WEST D1	MH	✓ A	В	√ C	✓ D	E			
	S	✓ A	В	√ C	✓ D	E	M1-29	2.5%	
	М	✓ A	В	√ C	✓ D	E	M1-37		
	GA	✓ A	В	√ C	✓ D	E	ZN40		
	H/V	A	В	√ C	D	E			
BY D120	S	✓ A	В	√ C	✓ D	E	M1-30	2.5%	
IN D120	S	A	В	√ C	✓ D	E	M1-19	2.5%	
	RI	✓ A	В	√ C	D	E			
IN D121	S	A	В	√ C	✓ D	E	M1-20	2.5%	
	RI	✓ A	В	√ C	D	E			
BY D121	MH	✓ A	В	√ C	✓ D	E			
BY D122	MH	✓ A	В	√ C	✓ D	E			
IN D122	S	✓ A	В	√ C	✓ D	E	M1-21	2.5%	
	RI	✓ A	В	√ C	D	E			
IN D123	S	✓ A	В	√ C	✓ D	E			
	RI	✓ A	В	✓ C	D	E			
BY D123	S	✓ A	В	√ C	✓ D	E	M1-31	2.5%	
BY EXIT NEXT TO D148	М	✓ A	В	√ C	✓ D	E	M1-38		
	GA	✓ A	В	√ C	✓ D	E	ZN40		
BY D148	MH	A	В	√ C	✓ D	E			
LEGEND:									

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31, 2024
LOCATION	DEVICE	A	В	с	D	Е	F	PAGE 17 REMARKS
IN D148 TV ROOM ABOVE CEILING	DS	A [В	⊡ C	√ D	E	M1-108	2.5%
	RI	✓ A	В	√ C	D	E		
BY EXIT NEXT TO BUILDING EAST	М	✓ A	В	√ C	✓ D	E	M2-100	
	GA	✓ A	В	√ C	✓ D	E	ZN 36	
	S	✓ A	В	✓ C	✓ D	E	M2-93	2.5%
	MH	✓ A	В	✓ C	✓ D	E		
BY ENTRANCE TO BRONTE HOUSE	MH	✓ A	В	✓ C	✓ D	E		
BRONTE HOUSE TV ROOM	MH	✓ A	В	✓ C	✓ D	E		
	S	✓ A	В	√ C	✓ D	E	M2-90	2.5%
STAIRS TO BASEMENT LUNCHROOM	S	✓ A	В	√ C	✓ D	E	M2-92	2.5%
BY 177	MH	√ A	В	√ C	✓ D	E		
BY 177	S	✓ A	В	√ C	✓ D	E	M2-89	2.5%
BY 174 STAFF WASHROOM	MH	✓ A	В	√ C	✓ D	E		
	V	✓ A	В	√ C	D	E		
	S	✓ A	В	√ C	✓ D	E	M2-94	2.5%
ADAMS HOUSE		A	В	C	D	E		
ADAMS HOUSE LOUNGE - ABOVE CEILING	DS	✓ A	В	√ C	✓ D	E	M2-109	2.5%
	RI	✓ A	В	√ C	D	E		
ENTRANCE SPACE	S	✓ A	В	√ C	✓ D	E	M2-86	2.5%
ENTRANCE SPACE	MH	✓ A	В	√ C	✓ D	E		
BY ENTRANCE 2ND DOUBLE DOOR	М	✓ A	В	√ C	✓ D	E	M4-38	
	GA	✓ A	В	√ C	✓ D	E	ZN39	
BYC 123	S	✓ A	В	√ C	✓ D	E	M4-31	2.5%
IN C123	S	✓ A	В	√ C	✓ D	- E	M4-22	2.5%
	RI	✓ A	B	√C	□ D	E		
IN C122	S	√ A	В	√C	✓ D	E	M4-21	2.5%
	RI	✓ A	В	√ C	D	E		
BY C122	MH	✓ A	В	⊡ C	✓ D	E		
BY ADAMS HOUSE TEAM OFFICE	S	. ✓ A	В	⊡ C	✓ D	E	M4-32	2.5%
BY C 121	MH	✓ A	В	✓ C	✓ D	E		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:		ALLENDA	ALE			INSPE	CTION DATE:	MAY 31, 2024	
LOCATION	DEVICE	Α	в	с	D	Е	F	PAGE 18 REMARKS	
IN C121	S	A [В	⊡ C	√ D	E	M4-20	2.5%	
	RI	✓ A	В	√ C	D	E			
IN C120	S	✓ A	В	√ C	✓ D	E	M4-19	2.5%	
	RI	✓ A	В	√ C	D	E			
BY C120	S	✓ A	В	√ C	✓ D	E	M4-30	2.5%	
BY C147	MH	A	В	√ C	✓ D	E			
BY C142	S	✓ A	В	√ C	✓ D	E	M4-23	2.5%	
EXIT BY C140	М	✓ A	В	√ C	✓ D	E	M4-34		
	GA	✓ A	В	√ C	✓ D	- E	ZN39		
	MH	✓ A	В	√ C	✓ D	E			
BY C144	S	✓ A	В	√ C	✓ D	E	M2-24	2.5%	
BY C103	S	✓ A	В	√ C	✓ D	E	M4-25	2.5%	
BY C139	MH	✓ A	В	√ C	✓ D	E			
IN C101	S	✓ A	В	√ C	✓ D	E	M4-1		
	RI	✓ A	В	√ C	D	E			
IN C102	S	✓ A	В	√ C	✓ D	E	M4-2	2.5%	
	RI	✓ A	В	√ C	D	E			
BY C102	S	✓ A	В	√ C	✓ D	E	M4-26	2.5%	
BY C103	MH	✓ A	В	√ C	✓ D	E			
IN C103	S	✓ A	В	√ C	✓ D	E	M4-3	2.5%	
	RI	✓ A	В	√ C	D	E			
IN C104	S	✓ A	В	√ C	✓ D	E	M4-4	2.5%	
	RI	✓ A	В	√ C	D	E			
BY C142	S	✓ A	В	√ C	✓ D	E	M4-33	2.5%	
IN C105	S	✓ A	В	√ C	✓ D	E	M4-5	2.5%	
	RI	✓ A	В	√ C	D	E			
IN C106	S	✓ A	В	√ C	✓ D	E			
	RI	✓ A	В	√ C	D	E			
BY C106	М	✓ A	В	√ C	✓ D	E	M4-36		
	GA	✓ A	В	√ C	✓ D	E	ZN39		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	Α	в	с	D	E	F	PAGE 19 REMARKS
BY C107	MH	✓ A	В	⊡ c	D	E	•	
BY C118	M	✓ A	В	✓ C	✓ D	E	M4-35	
		✓ A	В	√ C	✓ D	E		
	GA	✓ A	В	√ C	√ D	E	ZN39	0.5%
IN C118	S	✓ A	В	√ C	D	E	M4-18	2.5%
	RI	✓ A	В	√ C	✓ D	E		
IN C117	S	A	В	√ C	D	ΓE	M4-17	2.5%
	RI		В	⊡ r	D	 Г Е		
IN C107	S		В	⊡ ° ⊡ C	D	□ - □ E	M4-7	2.5%
	RI							
IN C108	S	✓ A	В	√ C	✓ D	E	M4-8	2.5%
	RI	✓ A	В	√ C	D	E		
BY C108	S	✓ A	В	√ C	✓ D	E	M4-27	2.5%
BY C116	MH	✓ A	В	√ C	✓ D	E		
IN C116	s	✓ A	В	√ C	✓ D	🗌 E	M4-16	2.5%
	RI	✓ A	В	√ C	D	E		
IN C115	S	✓ A	В	√ C	✓ D	E	M4-15	2.5%
	RI	✓ A	В	√ C	D	E		21070
IN C109	S	✓ A	В	√ C	✓ D	E	M4-9	2.5%
		✓ A	В	√ C	D	E	1014-9	2.376
	RI	✓ A	В	√ C	✓ D	E		
IN C110	S	✓ A	В	√ C	D	E	M4-10	2.5%
	RI	✓ A	В	√ C	✓ D	E		
BY C110	S	A	B	√ C	✓ D	E	M4-28	2.5%
BY C111	MH		В	□ c	D	 		
	EOL		В			ΓE	SIG	
IN C111	S			⊡ c	D	_	M4-11	2.5%
	RI	. ✓ A	В	⊡ C	□ D	E		
IN C112	s	✓ A	В	✓ C	✓ D	E		
	RI	✓ A	В	✓ C	D	E		
IN C114	S	✓ A	В	√ C	✓ D	🗌 E	M4-14	2.5%
	RI	✓ A	В	√ C	D	E		

LEGEND:

A: CORRECTLY INSTALLED B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024	
LOCATION	DEVICE	Α	в	С	D	E	F	PAGE 20 REMARKS	
IN C113	S	√ A	В	√ C	√ D	E	M4-13	2.5%	
	RI	A	В	✓ C	D	🗌 E		21070	
BY EMERGENCY EXIT C1	MH	✓ A	В	✓ C	D	E			
	EOL	✓ A	В	C	D	✓ E	SIG		
	M	✓ A	В	✓ C	✓ D	E	M4-37		
	GA	✓ A	В	√ C	✓ D	E	ZN39		
	S	✓ A	В	√ C	✓ D	E	M4-29	2.5%	
	H/V	✓ A	В	√ C	D	E			
BY EMERGENCY EXIT C2	М	✓ A	В	√ C	✓ D	E	M2-99		
	GA	✓ A	В	√ C	✓ D	E	ZN37		
	MH	✓ A	В	√ C	D	E			
CHAPEL		A	В	C	D	E			
AUDITORIUM NORTH	S	✓ A	В	√ C	✓ D	E	M3-89	25" HIGH CEILING - 2.5%	
AUDITORIUM SOUTH	S	✓ A	В	√ C	✓ D	E	M3-88	25" HIGH CEILING - 2.5%	
IN CHAPEL	S	✓ A	В	√ C	✓ D	E	M2-87	2.5%	
NORTH EAST OF WALL	MH	✓ A	В	✓ C	D	E			
SOUTH EAST OF WALL	MH	✓ A	В	✓ C	D	E			
SOUTH WEST PILLAR	MH	✓ A	В	∠ C	D	E			
OUTSIDE TRAFALGAR HOUSE		A	В	C	D	E			
BY EXIT B2 BY SOLARIUM	S	✓ A	В	√ C	✓ D	E	M2-84	2.5%	
BY EXIT B2 BY SOLARIUM	H/V	✓ A	В	√ C	D	E			
BY DOUBLE DOOR NEAR EXIT B2	М	✓ A	В	√ C	✓ D	E	M2-98		
	GA	✓ A	В	√ C	✓ D	E	ZN36		
BY DOUBLE DOOR NEAR EXIT B2	MH	✓ A	В	√ C	D	E			
TRAFALGAR HOUSE		A	В	C	D	E			
BY DOUBLE DOOR	MH	✓ A	В	√ C	D	E			
BY EXIT B2	М	✓ A	В	√ C	✓ D	E	M3-34		
	GA	✓ A	В	√ C	✓ D	E	ZN38		
	S	A	В	√ C	✓ D	E	M3-23	2.5%	
	H/V	✓ A	В	√ C	D	E			

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ļ	ALLEND	ALE			INSPE			
LOCATION	DEVICE	Α	в	С	D	Е	F	PAGE 21 REMARKS	
		A	B	√ C	D	E			
BY B139	MH	✓ A	В	√ C	✓ D	E	M0.04	0.5%	
	S	✓ A	В	√ C	✓ D	E	M3-24	2.5%	
BY B145	S	A	В	√ C	✓ D	E	M3-32	2.5%	
IN 101	S	✓ A	В	√ C	D	E	M3-1	2.5%	
	RI	A	В	√ C	√ D	E			
IN 102	S	A	В	√ C	D	E	M3-2	2.5%	
	RI		В	√ C	√ D	ΠE			
BY 103	S	A	В	C	D	E	M3-25	2.5%	
BY 103	MH								
IN 103	S	✓ A	В	√ C	D	E	M3-3	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 104	S	✓ A	В	✓ C	✓ D	E	M3-4	2.5%	
	RI	✓ A	В	✓ C	D	E			
BY B147	S	✓ A	В	✓ C	✓ D	🗌 E	M3-26	2.5%	
IN 105	S	✓ A	В	✓ C	✓ D	E	M3-5	2.5%	
	RI	✓ A	В	✓ C	D	E			
IN 106	S	✓ A	В	✓ C	✓ D	🗌 E	M3-6	2.5%	
	RI	✓ A	В	✓ C	D	🗌 E			
BY B119	M	✓ A	В	✓ C	✓ D	E	M3-35		
	GA	✓ A	В	√ C	D	E	ZN38		
BY 106	M	✓ A	В	✓ C	✓ D	E	M3-36		
BT 100		✓ A	В	✓ C	D	🗌 E			
DV / 407	GA	✓ A	В	√ C	✓ D	E	ZN38		
BY 107	MH	A	ПВ	√ C	√ D	E			
IN 107	S		В	√ C	D	ΓE	M3-07	2.5%	
	RI	A	В	C	D	 П Е			
BY 108	S	A	В	⊡ c	. D	□ C	M3-08	2.5%	
IN 108	S				D	□ E	M3-8	2.5%	
	RI	A [В	C					
IN 118	S	A 🗸	В	√ C	✓ D	E	M3-18	2.5%	
	RI	✓ A	В	✓ C	D	E			

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDALE						CTION DATE:	MAY 31, 2024	
LOCATION	DEVICE	Α	В	С	D	E	F	PAGE 22 REMARKS	
IN 117	S	A	B	√C	✓ D	E	M3-17	2.5%	
	RI	✓ A	В	√ C	D	E			
BY 118	S	✓ A	В	√ C	✓ D	E	M3-27	2.5%	
BY 116	MH	✓ A	В	√ C	D	E			
IN 116	S	✓ A	В	√ C	✓ D	E	M3-16	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 115	S	✓ A	В	√ C	✓ D	E	M3-15	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 109	S	✓ A	В	√ C	✓ D	E	M3-09	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 110	S	✓ A	В	√ C	✓ D	E	M3-10	2.5%	
	RI	✓ A	В	√ C	D	E			
BY 110	S	✓ A	В	√ C	✓ D	E	M3-28	2.5%	
BY111	MH	✓ A	В	√ C	D	E			
IN 111	S	✓ A	В	⊡ C	✓ D	E	M3-11	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 112	S	✓ A	В	⊡ c	✓ D	E	M3-12	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 114	S	✓ A	В	√C	✓ D	E	M3-14	2.5%	
	RI	✓ A	В	√C	D	E			
IN 113	S	✓ A	В	√C	✓ D	E	M3-13	2.5%	
	RI	✓ A	В	⊡ C	□ D	E			
BY EXIT - B1	MH	✓ A	В	√ C	✓ D	E			
	S	✓ A	В	⊡ C	✓ D	E	M3-29	2.5%	
	H/V	✓ A	В	⊡ C	✓ D	E			
	Μ	⊿	В	⊡ C	✓ D	E	M3-37		
	GA	✓ A	В	√ C	✓ D	E	ZN38		
B147	MH	✓ A	В	⊡ C	✓ D	E			
BY 120	S	✓ A	В	√ C	✓ D	E	M3-30	2.5%	
IN 120	S	✓ A	В	✓ C	✓ D	E	M3-19	2.5%	

LEGEND:

A: CORRECTLY INSTALLED

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D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDALE					INSPECTION DATE:		MAY 31, 2024	
LOCATION	DEVICE	Α	в	С	D	Е	F	PAGE 23 REMARKS	
IN 120	RI	✓ A	В	√ C	D	E			
IN 121	S	✓ A	В	✓ C	✓ D	🗌 E	M3-20	2.5%	
	RI	✓ A	В	✓ C	🗌 D	E	1013-20	2.370	
D)/ 404		√ A	В	√ C	√ D	E			
BY 121	MH	√ A	В	√ C	✓ D	E			
BY 122	MH	✓ A	✓B	√ C	✓ D	E			
IN 122	S	✓ A	В	√ C	🗌 D	E	M3-21	2.5% - COVID ISOLATION 2023	
	RI		⊡ ✓ B	 	D	E			
IN 123	S		В	⊡ ⊂ ✓ C	D	E	M3-22	2.5% - COVID ISOLATION 2023	
	RI		В	⊡ °	✓ D	□ - □ E			
BY 123	S	_					M3-31	2.5%	
BY B142	S	✓ A	В	√ C	✓ D	E	M3-33	2.5%	
BY EXIT - B148	М	✓ A	В	✓ C	✓ D	E	M3-38		
	GA	✓ A	В	✓ C	✓ D	E	ZN38		
TV AREA IN B148	MH	✓ A	В	✓ C	✓ D	E			
B148 ABOVE SINK	DS	✓ A	В	✓ C	✓ D	E	M3-109	2.5%	
BY ELEVATOR NEAR B148	S	✓ A	В	✓ C	✓ D	E	M2-85	2.5%	
	MH	✓ A	В	✓ C	✓ D	E			
SERVICE AREA - 143	МН	✓ A	В	✓ C	✓ D	E			
BY CHAPEL	S	✓ A	В	✓ C	✓ D	E	M2-83	2.5%	
	MH	✓ A	В	✓ C	✓ D	E			
IN FRONT OF WASHROOM 118	S	✓ A	В	√ C	✓ D	E	M2-81	2.5%	
BY MED ROOM 119	MH	✓ A	В	√ C	✓ D	E			
BY 117	MH	✓ A	В	✓ C	✓ D	E			
	V	✓ A	В	✓ C	🗌 D	E			
OUTSIDE NELSON HOUSE	s	✓ A	В	√ C	✓ D	E	M2-80	2.5%	
OUTSIDE NELSON HOUSE	MH	✓ A	В	√ C	✓ D	E	₩Z-00	2.370	
		✓ A	В	√ C	✓ D	🗌 E	M2 70	0 F0/	
BY AMBULANCE ENTRANCE	S	√ A	В	√ C	✓ D	E	M2-79	2.5%	
	MH	✓ A	В	C	D	✓ E	020		
	EOL	✓ A	Пв	√ C	√ D	E	SIG		
	Μ						M2-95		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

DOILDING NAME.	ALLENDALE LONG TERM CARE						CTION DATE:	MAY 31 2024	
LOCATION	DEVICE	Α	ABCD			EF		PAGE 24 REMARKS	
		A	B	√c	✓ D	_ E		REMARKS	
BY AMBULANCE ENTRANCE	GA	✓ A	В	√ C	✓ D	E	ZN37		
BY NELSON HOUSE EXIT A2	М						M2-34		
	GA	✓ A	B	√ C	✓ D	E	ZN37		
	H/V	✓ A	В	⊡ C	D	E			
NELSON HOUSE A148 AT SINK	DS	✓ A	В	√ C	✓ D	E	M2-105	2.5%	
		A	В	C	D	E			
TV AREA AT A148	MH	✓ A	В	√ C	✓ D	E			
NELSON HOUSE		A	В	C	🗌 D	E			
BY DOUBLE DOOR TO UNITS	М	✓ A	В	√ C	✓ D	E	M2-38		
BT DOUBLE DOOR TO UNITS		✓ A	В	√ C	✓ D	E			
	GA	✓ A	В	√ C	√ D	E	ZN37		
	S		В	⊡ r	D	 П Е	M2-31	2.5%	
IN 123	S						M2-22	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 122	S	✓ A	В	√ C	✓ D	E	M2-21	RELAY BASE 4098-9787. DETECTOR 4098-9701C	
	RI	✓ A	В	⊡ C	D	E			
BY 122	MH	✓ A	В	√ C	✓ D	E			
BY NELSON HOUSE TEAM OFFICE 145	S	✓ A	В	√ C	✓ D	E	M2-32	2.5%	
BY 121	MH	✓ A	В	√ C	✓ D	E			
IN 121	S	✓ A	В	⊡ C	🗸 D	🗌 E	M2-20	2.5%	
		✓ A	В	√ C	D	E		2.070	
IN 400	<u> </u>	✓ A	В	√ C	√ D	E	140.40	0.5%	
IN 120		✓ A	В	√ C	🗌 D	E	M2-19	2.5%	
	RI	✓ A	В	⊡ c	√ D	E			
BY 120	S	A	В	√ C	✓ D	E	M2-30	2.5%	
BY 147	MH		В	⊡ °	⊡ ⊐ ⊡ D	Е			
BY NELSON HOUSE EXIT A1	М						M2-37		
	GA	✓ A	В	√ C	✓ D	E	ZN37		
	H/V	✓ A	В	⊡ C	D	E			
	S	✓ A	В	√ C	✓ D	E	M2-29	2.5%	
	MH	✓ A	В	√ C	🗌 D	E			
	S	A	В	√ C	✓ D	E	M2-12	2.5%	

LEGEND:

A: CORRECTLY INSTALLED B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED

BUILDING NAME:	IE: ALLENDA	LE LONG	TERM	CARE		INSPECTION DATE:		MAY 31 2024	
	DEVICE	Α	В	С	D	E	F	PAGE 25 REMARKS	
IN 112	RI	✓ A	В	√ C	D	E			
IN 111	S	✓ A	В	✓ C	✓ D	E			
		✓ A	В	√ C	D	E			
	RI	A	В	✓ C	✓ D	E			
IN 113	S	A	В	√ C	D	E	M2-13	2.5%	
	RI	A	В	√ C	✓ D	E			
IN 114	S		Пв	C	D	E	M2-14	2.5%	
	RI								
BY 111	MH	⊿	В	√ C	✓ D	E			
BY 110	S	✓ A	В	√ C	✓ D	E	M2-28	2.5%	
IN 110	S	✓ A	В	√ C	✓ D	E	M2-10	2.5%	
	RI	✓ A	В	√ C	D	E			
IN 109	S	✓ A	В	✓ C	✓ D	E	M2-9	2.5%	
	RI	✓ A	В	✓ C	D	E			
IN 115	S	✓ A	В	✓ C	✓ D	E	M2-15	2.5%	
		✓ A	В	√ C	D	E	1012-13	2.370	
IN 116	RI	✓ A	В	√ C	√ D	E			
	S	A	В	√ C	D	E	M2-16		
	RI	A	ПВ	C	D	E			
BY 116	MH	A	В	⊡ ⊂ ⊽ C	D	ΠE			
BY 108	S						M2-27	2.5%	
IN 108	S	√ A	В	√ C	✓ D	E	M2-8	2.5%	
	RI	✓ A	В	✓ C	D	E			
IN 107	S	✓ A	В	✓ C	✓ D	E	M2-7	2.5%	
	RI	✓ A	В	✓ C	D	E			
IN 117	S	✓ A	В	√ C	√ D	E	M2-17	2.5%	
	RI	✓ A	В	✓ C	🗌 D	E		/	
IN 118	S	✓ A	В	✓ C	✓ D	E	M2-18	2.5%	
		✓ A	В	√ C	🗌 D	E	IVIZ-10	2.0%	
	RI	✓ A	В	√ C	✓ D	E			
BY 118	M		В	⊡ ⊂ ✓ C	└ D	E	M2-36		
	GA		Пв	⊡ c	⊡ D	□ - □ E	ZN37		
BY 107	MH	✓ A	ШВ	ĽĽ	U				

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME	: ALLENDA	LE LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	A	в	С	D	Е	F	PAGE 26 REMARKS		
BY 119		A	В	√ C	✓ D	E				
DT 119	M	✓ A	В	√ C	✓ D	E	M2-35			
IN 400	GA	✓ A	В	√ C	✓ D	E	ZN37	0.5%		
IN 106	S	A	В	√ C	D	E	M2-6	2.5%		
10.405	RI	✓ A	В	√ C	✓ D	E	M0.5	0.5%		
IN 105	S	✓ A	В	√ C	D	E	M2-5	2.5%		
	RI	✓ A	В	√ C	✓ D	E	M2.20	2.5%		
BY A147 COUNTER	S	✓ A	В	√ C	√ D	E	M2-26	2.5%		
IN 104	S	✓ A	В	√ C	D	E	M2-4	2.5%		
191 400	RI	✓ A	В	√ C	√ D	E		0.5%		
IN 103	S	✓ A	В	√ C	D	E	M2-3	2.5%		
	RI		В	√ C	✓ D	E				
ADJ 104	MH	✓ A	В	√ C	✓ D	E				
BY 103	S		В	✓ C	✓ D	E	M2-25	2.5%		
IN 102	S	✓ A	В	√ C	D	E	M2-2	2.5%		
	RI	A	В	C	D	E				
IN 101	S	A	В	C	D	E		2023		
	RI	A	В	C	D	E				
BY 101	MH	A	В	C	D	E				
BY 101	S	□ 	В	. ⊂ C	D	□ □ E	M2-24	2.5%		
BY EMERGENCY EXIT A2	S		ПВ	⊡ °		□ - □ E	M2-23	2.5%		
	H/V	⊡ ^ √ A	ПВ	⊡ c	⊡ ₽ ⊡ D	□ E				
BY A142	S	✓ A	В	⊡ c	v D √ D	□ · □ E	M2-33	2.5%		
BY 133	MH			⊡ c		□ ^E				
	S	A	В				M2-88	2.5%		
CAFÉ AREA		A	В	C		E				
NORTH 25" HIGH	S	A [В	⊡ C	✓ D	E	M3-90	2.5%		
SOUTH 25" HIGH	s	✓ A	В	√ C	✓ D	E	M3-91	2.5%		
EAST WALL	МН	✓ A	В	√ C	✓ D	E				
WEST WALL	МН	✓ A	В	√ C	✓ D	E				
BY MAIN ENTRANCE	М	✓ A	В	✓ C	✓ D	E	M2-101			

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	Α	В	с	D	Е	F	PAGE 27 REMARKS		
BY MAIN ENTRANCE	GA	A	В	⊡ C	√ D	E	ZN37			
BY 151	MH	✓ A	В	√ C	✓ D	E				
MILTON PLACE		A	В	C	D	E				
DAY PROGRAM ROOM EXIT	М	✓ A	В	√ C	✓ D	E	M2-102			
	GA	✓ A	B	√ C	✓ D	E	ZN36			
BY WALL NEAR 187	MH	✓ A	В	√ C	✓ D	E				
IN FRONT OF 187	S	✓ A	В	✓ C	✓ D	E	M2-112	2.5%		
BY BIG BOARD	MH	✓ A	В	√ C	✓ D	E				
ON SOUTH WEST WALL	MH	✓ A	В	√ C	✓ D	E				
NEAR SOUTH WEST WALL	S	✓ A	В	√ C	✓ D	E	M2-111	2.5%		
BY EXTINGUISHER CABINET NEAR 181	MH	✓ A	В	√ C	✓ D	E				
BY NORTH EXIT	MH	✓ A	В	✓ C	✓ D	E				
FRIENDS LANDING		A	В	C	D	E				
BY LOUNGE	RHT	✓ A	В	✓ C	✓ D	E	M2-110			
	Μ	✓ A	В	√ C	✓ D	E	M2-107			
	GA	✓ A	В	√ C	✓ D	E	ZN36			
1ST FLOOR OFFICE AREA		A	В	C	D	E				
BY 108	Μ	✓ A	В	√ C	✓ D	E	M2-96			
	GA	✓ A	В	✓ C	✓ D	E	ZN37			
BY 102	MH	✓ A	В	✓ C	✓ D	E				
BY 105	Μ	✓ A	В	✓ C	✓ D	E	M2-97			
	GA	✓ A	В	✓ C	✓ D	E	ZN37			
BY 105	MH	✓ A	В	√ C	✓ D	E				
BY WASHROOM #121	MH	✓ A	В	√ C	✓ D	E				
BY 124	S	✓ A	В	√ C	✓ D	E	M2-113	2.5%		
BASEMENT		A	В	C	D	E				
BY 002	MH	✓ A	В	√ C	✓ D	E				
001 BY 070	MH	✓ A	В	✓ C	✓ D	E				
EXIT BY LAUNDRY SORTING ROOM 077	М	✓ A	В	✓ C	✓ D	E	M1-98			
	GA	✓ A	В	✓ C	✓ D	E	ZN36			

LEGEND:

A: CORRECTLY INSTALLED

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C: ALARM OPERATION CONFIRMED

D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	A	в	С	D	E	F	PAGE 28 REMARKS		
EXIT BY 077	S	A	В	⊡ C	✓ D	E	M1-92	2.5%		
BY 077	MH	✓ A	В	√ C	✓ D	E	ZN36			
MECH. ROOM 016		A	В	C	🗌 D	E	M1-92			
BY WALL NEAR PUMP D1	MH	√ A	В	√ C	✓ D	E				
IN HALLWAY OUTSIDE 016	S	✓ A	В	✓ C	✓ D	E	M1-91	2.5%		
BY SERVICE ELEVATOR	S	✓ A	В	√ C	✓ D	E	M1-88	2.5%		
	MH	✓ A	В	√ C	✓ D	E				
	V	✓ A	В	✓ C	D	E				
BY 002	S	✓ A	В	✓ C	✓ D	E	M1-89	2.5%		
	MH	✓ A	В	✓ C	✓ D	E				
BY 025	S	✓ A	В	√ C	✓ D	E	M1-90	2.5%		
BY ROOM 012	MH	✓ A	В	✓ C	✓ D	E				
028-PRODUCTION KITCHEN		A	В	C	D	E				
BY EXIT TO HALLWAY	Μ	✓ A	В	✓ C	✓ D	E	M1-103			
	GA	✓ A	В	✓ C	✓ D	E	ZN37			
	MH	✓ A	В	✓ C	✓ D	E				
BY STORAGE SHELVES IN KITCHEN	MH	✓ A	В	√ C	✓ D	E				
BY RS1 CORRIDOR	MH	✓ A	В	√ C	✓ D	E				
BY ENTRANCE TO PKSA	М	✓ A	В	✓ C	✓ D	E	M1-104			
	GA	✓ A	В	√ C	✓ D	E	ZN37			
BY ENTRANCE TO PKSA	MH	✓ A	В	√ C	✓ D	E				
BY WALL NEAR ELECTRICAL PANEL K1	MH	✓ A	В	√ C	✓ D	E				
BY EYE WASH STATION	MH	✓ A	В	√ C	✓ D	E				
NEAR FREEZER RS12	MH	✓ A	В	√ C	✓ D	E				
EXIT NEAR RS12	М	✓ A	✓ B	√ C	✓ D	E	M1-105	HANGING		
	GA	✓ A	В	√ C	✓ D	E	ZN37			
STAFF CAFETERIA		A	В	□ C	🗌 D	E				
BY SERVING COUNTER	MH	✓ A	В	√ C	✓ D	E				
BY RECEIVING KITCHEN ENTRANCE 040	MH	✓ A	В	√ C	✓ D	E				
BY VENDING MACHINE NEAR 039	MH	✓ A	В	√ C	✓ D	E				

LEGEND:

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D: ANNUNCIATION INDICATION CONFIRMED E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED

BUILDING NAME:	ALLENDALE LONG TERM CARE					INSPE	CTION DATE:	MAY 31 2024		
LOCATION	DEVICE	Α	В	с	D	Е	F	PAGE 29 REMARKS		
	MH	A	В	√c	⊡ D	E	•			
BY WOMEN'S STAFF ROOM 021 BY WOMEN'S STAFF ROOM 021	S	√ A	В	√ C	√ D	E	M1-95	2.5%		
BY 076	s	✓ A	В	√ C	✓ D	E	M1-96	2.5%		
BY 76	MH	✓ A	В	√ C	√ D	E		21070		
BY EXIT NEAR 076	М	✓ A	В	√ C	√ D	E	M1-99			
	GA	√ A	В	√ C	√ D	E	ZN36			
AT 033 MEN'S WASHROOM	S	✓ A	В	√ C	√ D	E	M1-94	2.5%		
BY LINEN CHUTE ROOM	S	✓ A	В	√ C	√ D	E	M1-93	2.5%		
IN 107	MH	✓ A	В	√ C	✓ D	E				
BY 017	MH	✓ A	В	√ C	✓ D	E				
BY TRAFALGAR HOUSE EXIT B2	М	✓ A	В	√ C	✓ D	E	M1-97			
	GA	✓ A	В	√ C	✓ D	E	ZN36			
BY DOUBLE DOOR TO BASEMENT RECEIVING	М	✓ A	В	√ C	✓ D	E	M1-85			
	GA	✓ A	В	√ C	✓ D	E	ZN36			
BY TELEPHONE ROOM 009	МН	✓ A	В	✓ C	✓ D	E				
BY TELEPHONE ROOM 009	S	✓ A	В	√ C	✓ D	E	M1-83	2.5%		
BY 054 HALLWAY	S	✓ A	В	√ C	✓ D	E	M1-82	2.5%		
PRODUCTION KITCHEN RECEIVING		□ A	В	C	D	E				
BY BAY DOOR	МН	✓ A	В	√ C	✓ D	E				
BY RECEIVING 059	MH	✓ A	В	√ C	✓ D	E				
IN 058	MH	✓ A	В	√ C	✓ D	E				
BY REAR EXIT NEAR 066 RAMP	М	✓ A	В	√ C	✓ D	E	M1-86			
	GA	✓ A	В	√ C	✓ D	E	ZN36			
BY REAR EXIT NEAR 066	S	✓ A	В	√ C	✓ D	E	M1-80	2.5%		
BY 058	S	✓ A	В	√ C	✓ D	E	M1-81	2.5%		
OUTSIDE 067 FACP	S	✓ A	В	√ C		E	M1-79	2.5%		
OUTSIDE 067	MH	✓ A	В	√ C	✓ D	E				
IN 067 FA ROOM	RHT	✓ A	В	√ C	✓ D	E	M1-101			
IN 065 GENERATOR ROOM	RHT	✓ A	В	√ C	✓ D	E	M1-102			
IN 067 FA ROOM	MH	✓ A	В	√ C	✓ D	E				

LEGEND:

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D: ANNUNCIATION INDICATION CONFIRMED

E: SUPERVISION AND GROUND FAULT ANNUNCIATION CONFIRMED F: ZONE CIRCUIT NUMBER OR DEVICE ADDRESS

BUILDING NAME:	ALLENDAL	E LONG	TERM	CARE		INSPE	CTION DATE:	MAY 31 2024
LOCATION	DEVICE	A	В	С	D	E	F	PAGE 30 REMARKS
	DEVICE		B	C	D	E	•	ILLIIARKO
		✓ A	В	√ C	√ D	E		
BY EXIT BY DOUBLE DOOR	М		В	□ c		 E	M1-84	
		A			D			
		A	В	C	D	E		
CORE 2ND FL ELEVATOR	RHT	✓ A	В	√ C	✓ D	E	M3-98	PASSENGER SHAFT 1
CORE 2ND FL ELEVATOR	RHT	✓ A	В	✓ C	✓ D	🗌 E	M3-99	PASSENGER SHAFT 3
2ND FL SERVICE ELEVATOR	RHT	✓ A	В	√ C	✓ D	E	M3-100	SERVICE SHAFT 2
2ND FL SERVICE ELEVATOR	RHT	✓ A	В	√ C	✓ D	E	M3-101	SERVICE SHAFT 4
	NITI	A	В	C	🗌 D	E	1010-101	
		√ A	В	√ C	🗌 D	E		
DAY PROGRAM ATTIC SPACE RM 245	HTR	✓ A	В	√ C	D	E	M2-116	THROUGH STORAGE TO ATTIC DOOR
	HTR						M2-116	200DEG
	HTR	✓ A	□ B	√C	□ D	E	M2-116	
	HT	✓ A	В	√ C	✓ D	E	M2-116	REPLACED 2024 5604A
	HTR	✓ A	В	√ C	D	🗌 E	M2-116	
		A	В	C	🗌 D	🗌 E		
		🗌 A	В	C	🗌 D	E		
		A	В	C	🗌 D	E		
		A	В	С	🗌 D	E		
		A	В	C	D	E		
			В	□ c	D	E		
		A	В	C	D	E		
		□ A	В	C	D	E		
		A	В	C	D	E		
		□ A	В	C	🗌 D	🗌 E		
		A	В	C	D	🗌 E		
		A	В	C	🗌 D	E		
		A	В	C	🗌 D	E		
		ΠA	Пв	Пс	🗌 D	ΓE		
					D			
		A	ШВ	ЦС	D	E		

LEGEND:

A: CORRECTLY INSTALLED

B: REQUIRES SERVICE, REPAIRS, CLEANING OR MISSING

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445 Wentworth Street North, Hamilton, Ontario L8L 5W7 Tel: (905) 527-7042 Fax: (905) 527-7044 Email: info@hamiltonfirecontrol.ca

ANNUAL MAINTENANCE OF EMERGENCY LIGHTING

BUILDING:	ALLEND	ALE LONG	G TERM	I CARE			TECHNIC	CIAN:	STUART FLE	TCHER	DATE: MAY 31 2024		
ADDRESS:	185 ON	FARIO ST	S MILT	ON									
	U	NIT TYPE		UN		LTS		REMOTE		BATTERY			
LOCATION	EL COMBO	POWER UNIT	PU/DR	6V	12V	24V	BATTERY TYPE	HEADS	BULB TYPE	YEAR	BREAKER LOCATION	COMMENTS	
BASEMENT AT TELEPHONE RM	х			х			6V5					PULL PLUGS	
BASEMENT AT NUTRITION	х			х			6V5						
BASEMENT ELECTRICAL RM 67			х	Х			6V7						
RM 218 MECH			х			Х	4X6V12AH						
BASEMENT GENERATOR RM			х	х			6V7AH						
BASEMENT AT STAFF WASHRM	Х			х			6 V5AH						
RM 193 DAY PROGRAM EXIT	х			х			6V5AH					MAIN ENTRANCE(MILTON PLACE)	



AT ADAMS HOUSE / 162

ABC

5LB

Hamilton Fire Control Company

445 Wentworth Street North, Hamilton, Ontario L8L 5W7 Tel: (905) 527-7042 Fax: (905) 527-7044 Email: info@hamiltonfirecontrol.ca

ANNUAL MAINTENANCE OF FIRE EXTINGUISHERS

COMPANY NAME: ADDRESS:			SOUTH, MILTO	INSPECT	ED BY:	CHRIS W	_DATE:	APRIL 9, 2024 PAGE 1	
LOCATION:	ТҮРЕ	SIZE (lbs)	SERIAL #	MNF	H-DATE	M.B.	MAKE		COMMENTS
ADMIN ROOM	ABC	5LB	588777	2004	2016	2024	AMEREX		
MAIN CORRIDOR -NELSON HOUSE	ABC	5LB	18418	1998	2016	2024	ANSUL		
NELSON HOUSE AT 102	ABC	5LB	81913869	2021			BADGER		
NELSON HOUSE AT 122	ABC	5LB	48905	1995	2024	2016	AMEREX		
NELSON HOUSE AT 113	ABC	5LB	580699	1992	2016	2024	FLAG		
NELSON SUBSTATION	ABC	5LB	468405	2011	2024	2017	ANSUL		
NELSON SERVERY	ABC	5LB	15822158	2024			AMEREX		
NELSON/TRAF HALL AT 119	ABC	5LB	417464	1993	2016	2024	STRIKE FIRST		
MAIN CORR.AT TRAFALGAR O/S 143	ABC	5LB	14680	1998	2016	2024	ANSUL		
TRAFALGAR HOUSE AT 122	ABC	5LB	580608	1992	2016	2024	FLAG		
TRAFALGAR HOUSE AT 102	ABC	5LB	585027	1992	2016	2024	FLAG		
TRAFALGAR HOUSE AT 113	ABC	5LB	52577	2001	2024	2017	ANSUL		
TRAFALGAR SERVERY	ABC	5LB	22404123	2024			AMEREX		
TRAFALGAR HOUSE SUB STATION	ABC	5LB	371508	2004	2016	2024	FLAG		
ADAMS HOUSE AT 113	ABC	5LB	50892	2002	2016	2024	KIDDE		
ADAM'S HOUSE AT 122	ABC	5LB	580700	1992	2024	2016	FLAG		
ADAMS HOUSE AT 102	ABC	5LB	589584	2002	2016	2024	FLAG		
ADAMS SUBSTATION	ABC	5LB		2024			AMEREX		
ADAM'S SERVERY	ABC	5LB	15822167	2024			AMEREX		

2004

921016

2016

2024

FLAG



445 Wentworth Street North, Hamilton, Ontario L8L 5W7 Tel: (905) 527-7042 Fax: (905) 527-7044 Email: info@hamiltonfirecontrol.ca

COMPANY NAME:					ED BY:	CHRIS W	ILSON	DATE:	APRIL 9,2024
ADDRESS:	185 ONTA	RIO STREET	SOUTH, MILTO	N		_			PAGE
LOCATION:	ТҮРЕ	SIZE (lbs)	SERIAL #	MNF	H-DATE	M.B.	MAKE		COMMENTS
ADAMS/BRONTE MAIN STATION AT 173	ABC	5LB	19331	1998	2024	2016	ANSUL		
MAIN CORRIDOR-BRONTE HOUSE	ABC	5LB	580553	1992	2016	2024	FLAG		
MAIN CORR AT ELEV. 3 O/S 165	ABC	5LB	555299	2003	2016	2024	KIDDE		
BRONTE HOUSE AT 122	ABC	5LB	597850	1994	2016	2024	AMEREX		
BRONTE HOUSE AT 102	ABC	5LB	261387	1998	2016	2024	FLAG		
BRONTE HOUSE AT 113	ABC	5LB	22401147	2024			AMEREX		
SUBSTATION	ABC	5LB	22401135	2024			AMEREX		
BRONTE SERVERY	ABC	5LB	52619	1995	2016	2024	ANSUL		
FRIEND LANDING	ABC	5LB	588156	1995	2016	2024	FLAG		
2ND FLOOR AT ELEVATOR O/S 233	ABC	5LB	600540	1998	2016	2024	AMEREX		
FRIEND LANDING 193	ABC	5LB		2024					
FRIEND LANDING 193	ABC	5 LB		2024					
MAIN CORRIDOR AT SYKES O/S 226	ABC	5LB	12670	1998	2024	2016	ANSUL		
HALTON HOUSE MAIN CORR	ABC	5LB	17737	1998	2024	2016	AMEREX		
HALTON HOUSE AT 222	ABC	5LB	14767	1998	2024	2016	ANSUL		
HALTON HOUSE AT 202	ABC	5LB	19321	1998	2024	2016	ANSUL		
HALTON HOUSE AT 213	ABC	5LB	19329	1998	2024	2016	ANSUL		
HALTON SUBSTATION	ABC	5LB	115452	1995	2024	2016	FLAG		
HALTON SERVERY	ABC	5LB	3036	1993	2016	2024	FLAG		
MECHANICAL ROOM 222	ABC	10LB	3490971	2023			AMEREX		



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COMPANY NAME:	ALLENDALE LONG TERM CARE	INSPECTED BY:	CHRIS WILSON	DATE:	APRIL 9, 2024
ADDRESS:	185 ONTARIO STREET SOUTH, MILTO	N	_		PAGE 3

LOCATION:	ТҮРЕ	SIZE (lbs)	SERIAL #	MNF	H-DATE	M.B.	MAKE	COMMENTS
SYKES HOUSE AT 222	ABC	5LB	12686	1998	2024	2016	ANSUL	
SYKES HOUSE AT 202	ABC	5LB	14760	1998	2024	2016	ANSUL	
SYKES HOUSE AT 213	ABC	5LB	14771	1998	2024	2016	ANSUL	
SYKES SUBSTATION	ABC	5 LB	390315	2009	2024	2015	ANSUL	
SYKES SERVERY	ABC	5LB	258667	1998	2024	2016	FLAG	
PETTIT HOUSE AT 202	ABC	5LB	584754	1998	2016	2024	ANSUL	
PETTIT HOUSE AT 222	ABC	5LB	81913853	2021			BADGER	
PETTIT HOUSE AT 213	ABC	5 LB	455658	1988	2016	2024	FLAG	
PETTIT SUBSTATION	ABC	5LB	22401132	2024			AMEREX	
PETTIT SERVERY	ABC	5 LB	54809	1994	2024	2016	FLAG	
MECH ROOM 218	ABC	10 LB	34899482	2023			AMERX	
AT ALLEN HOUSE	ABC	5 LB	14765	1998	2024	2018	ANSUL	
ALLEN HOUSE (ENTRANCE)	ABC	5 LB	468403	2012	2024	2018	ANSUL	
ALLEN HOUSE AT 223	ABC	5 LB	19312	1998	2024	2016	ANSUL	
ALLEN HOUSE AT 202	ABC	5 LB	14761	1998	2024	2016	ANSUL	
ALLEN HOUSE AT 213	ABC	5 LB	14769	1998	2024	2016	ANSUL	
ALLEN SUBSTATION	ABC	5 LB	6235834	2015		2024	BUCKEYE	
ALLEN SERVERY	ABC	5 LB	420385	2002	2016	2024	FLAG	
BASEMENT								
MAINTENANCE ROOM 016	ABC	5 LB	981013	2004	2016	2024	KIDDE	



445 Wentworth Street North, Hamilton, Ontario L8L 5W7 Tel: (905) 527-7042 Fax: (905) 527-7044 Email: info@hamiltonfirecontrol.ca

COMPANY NAME:	ALLENDA	LE LTC			ED BY:	CHRIS W	ILSON	DATE:	APRIL 9, 2024
ADDRESS:	185 ONTA	RIO STREET	SOUTH, MILTO	N					PAGE
LOCATION:	ТҮРЕ	SIZE (lbs)	SERIAL #	MNF	H-DATE	M.B.	MAKE		COMMENTS
DRY STORAGE	ABC	5 LB	19302	1998	2016	2024	ANSUL		
GARBAGE ROOM 011	ABC	5 LB	437696	2002	2016	2024	FLAG		
RAMP TO EXIT 009	ABC	5 LB	14770	1998	2016	2024	ANSUL		
MAIN CORRIDOR AT ROOM 060	ABC	5 LB	104913	2004	2019	2013	BUCKEYE		
AT NURSING STORAGE ROOM 003	ABC	5 LB	52759	2002	2016	2024	ANSUL		
LAUNDRY	ABC	5 LB	734552	2015		2021	AMEREX		
LAUNDRY	ABC	5 LB	597867	1994	2013	2019	AMEREX		
MECHANICAL ROOM INSIDE KITCHEN #73	ABC	5 LB	580590	1992	2013	2019	FLAG		
MECHANICAL ROOM#73 THROUGH (ABC	10 LB	36518520	2022			BADGER		
AT PRODUCTION KITCHEN 028	ABC	5 LB	698999	2008	2024	2016	AMEREX		
EXIT AT LAUNDRY	ABC	5 LB	585030	1992	2016	2024	FLAG		
POT WASH	ABC	10 LB	11827128	2023			CHAMPION		
KITCHEN	BC	10 LB	11827130	2023			CHAMPION		
KITCHEN	К	6 LB	29374905	2023			ANSUL		
STAFF LOCKER OUTSIDE 036	ABC	5 LB	19320	1998	2024	2016	ANSUL		
PUNCH CLOCK	ABC	5 LB	22404115	2024			AMEREX		
MAIN ELECTRICAL ROOM	CO2	15LB	2496	2001	2024		FLAG		
AUDITORIUM (1ST FLOOR)	ABC	5LB	588162	1992	2016	2024	FLAG		
AUDITORIUM (1ST FLOOR)	ABC	5LB	14763	1992	2024	2016	ANSUL		



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COMPANY NAME:	ALLENDA	LE LTC			ED BY:	CHRIS W	ILSON	DATE:	APRIL 9,2024
ADDRESS:	185 ONTA	RIO STREET	SOUTH, MILTO	N		_			PAGE
LOCATION:	ТҮРЕ	SIZE (lbs)	SERIAL #	MNF	H-DATE	M.B.	MAKE		COMMENTS
FRIEND'S LANDING AT OFFICE	ABC	5LB	588156	1992	2016	2024	FLAG		
GARBAGE ROOM 063	ABC	5LB	81913842	2021			BADGER		
WORKSHOP	ABC	5LB	11367	1997	2024	2016	ANSUL		
HALL AT ELEVATOR 004 OUTSIDE	ABC	5LB	49101	1995	2024	2016	AMEREX		
ELEVATOR ROOM 006	ABC	5LB	243950	1998	2024	2016	FLAG		
TELEPHONE ROOM	CA	5LB	14	2003	2018	2024	FLAG		
IN STAFF LUNCH ROOM	ABC	5LB	90131804	2017		2023	SAFETY FIRST		
ALLEN HOUSE SPRINKLER D242	ABC	5LB	47052364	2018		2024	AMEREX		
PETTIT HOUSE SPRINKILER C242	ABC	5LB	47052610	2018		2024	AMEREX		
SYKES HOUSE SPRINKLER B242	ABC	5LB	47052368	2018		2024	AMEREX		
HALTON HOUSE SPRINKLER A242	ABC	5LB	47052726	2018		2024	AMEREX		
NELSON HOUSE SPRINKLER 142	ABC	5LB	47052779	2018		2024	AMEREX		
TRAFALGAR HOUSESPRINKLER B142	ABC	5LB	47052605	2018		2024	AMEREX		
ADAM'S HOUSE SPRINKLER C142	ABC	5LB	47052951	2018		2024	AMEREX		
BRONTE HOUSE SPRINKLER D142	ABC	5LB	47052840	2018		2024	AMEREX		



DIVISION OF NO. 376534 ONTARIO LIMITED

445 WENTWORTH STREET NORTH, HAMILTON, ON L8L 5W7 TEL 905-527-7042 FAX 905-527-7044 EMAIL info@hamiltonfirecontrol.ca

DRY SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

TYPE OF VALVE:	ASTRA - HALTON - A-242
MODEL #:	A-175
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	120 PSI
PRESSURE:	50 PSI
WATER MOTOR GONG:	NO
MONITORED BY F/A PANEL:	YES
AIR COMPRESSOR:	YES
AIR MAINTENANCE DEVICE:	YES
DRUM DRIPS DRAINED:	YES
PUMPER CONNECTION:	YES
VALVE TRIP TIME:	30 SECONDS
VALVE TRIP PRESSURE:	15 PSI
2" FLOW:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PSI:	75 PSI
DRY TRIP:	YES
REMARKS:	



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DRY SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

TYPE OF VALVE:	FIREMATIC B-242 SYKES
MODEL #:	D175W
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	120 PSI
PRESSURE:	45 PSI
WATER MOTOR GONG:	NO
MONITORED BY F/A PANEL:	YES
AIR COMPRESSOR:	YES
AIR MAINTENANCE DEVICE:	YES
DRUM DRIPS DRAINED:	YES
PUMPER CONNECTION:	YES
VALVE TRIP TIME:	29 SECONDS
VALVE TRIP PRESSURE:	12 PSI
2" FLOW:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PSI:	75 PSI
DRY TRIP:	YES
REMARKS:	
FLOOD ROOM BELOW IN B-14	
	ED (BALL VALVE)



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DRY SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

TYPE OF VALVE:	TYCO-D242-ALLEN
MODEL #:	TFBFV-1
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	118PSI
PRESSURE:	48 PSI
WATER MOTOR GONG:	NO
MONITORED BY F/A PANEL:	YES
AIR COMPRESSOR:	YES
AIR MAINTENANCE DEVICE:	YES
DRUM DRIPS DRAINED:	
PUMPER CONNECTION:	YES
VALVE TRIP TIME:	40 SECONDS
VALVE TRIP PRESSURE:	18 PSI
2" FLOW:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PSI:	75 PSI
DRY TRIP:	YES
REMARKS:	



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DRY SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2, 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

TYPE OF VALVE:	TYCO-PETTIE
MODEL #:	
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	120 PSI
PRESSURE:	50 PSI
WATER MOTOR GONG:	NO
MONITORED BY F/A PANEL:	YES
AIR COMPRESSOR:	YES
AIR MAINTENANCE DEVICE:	YES
DRUM DRIPS DRAINED:	YES
PUMPER CONNECTION:	YES
VALVE TRIP TIME:	20 SECONDS
VALVE TRIP PRESSURE:	18 PSI
2" FLOW:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PSI:	75 PSI
DRY TRIP:	YES
REMARKS:	
1	



DIVISION OF NO. 376534 ONTARIO LIMITED

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WET SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

SPRINKLER FITTER: BLAIR CURRIE

TYPE OF VALVE:	GEM EAST & WEST
MODEL #:	F-2001
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	80
SYSTEM PRESSURE:	130
WATER MOTOR GONG:	
MONITORED BY F/A PANEL:	YES
EXCESS PRESSURE PUMP:	YES
PUMPER CONNECTION:	YES
2" FLOW TEST:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PRESSURE:	75 PSI

REMARKS:

6" BACKFLOW OUT AND BASEMENT, C, S, GROUND VALVE DOESN'T CLOSE. ROOM 025 BASEMENT GATE DNF



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WET SPRINKLER INSPECTION REPORT

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

TYPE OF VALVE:	GEM NORTH & SOUTH
MODEL #:	F-2001
SERIAL #:	
SIZE:	4"
CITY PRESSURE:	80
SYSTEM PRESSURE:	130
WATER MOTOR GONG:	
MONITORED BY F/A PANEL:	YES
EXCESS PRESSURE PUMP:	YES
PUMPER CONNECTION:	YES
2" FLOW TEST:	YES
STATIC PRESSURE:	80 PSI
RESIDUAL PRESSURE:	75 PSI
REMARKS:	



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SPRINKLER DEVICES

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

MODEL	SIZE	LOCATION		
BUTTERFLY	6"	SPRINKLER ROOM		
BUTTERFLY	6"	SPRINKLER ROOM		
BUTTERFLY	6"	SPRINKLER ROOM		
BUTTERFLY	4"	BASEMENT, GROUND, SECOND, CORE		
PS-120	1/2"			
PS-10	1/2"			
BUTTERFLY	4"	"A", "B", "C", "D"		
PS-120	1/2"			
PS-10	1/2"			
BUTTERFLY	2 1/2"			
VSR	2 1/2"	ITV LOADING DOCK		
BUTTERFLY	2 1/2"	EAST		
VSR	2 1/2"	ITV IN GARBAGE ROOM		
GATE VALVE	2"			
VSR	2"	ITV IN ROOM 075		
BUTTERFLY	3"	A142		
VSR	3"	A142		
BUTTERFLY	3"	A142		
VSR	3"	A142		
	BUTTERFLY BUTTERFLY BUTTERFLY BUTTERFLY PS-120 PS-10 BUTTERFLY PS-120 PS-10 BUTTERFLY VSR BUTTERFLY VSR GATE VALVE VSR GATE VALVE VSR BUTTERFLY VSR BUTTERFLY VSR	BUTTERFLY 6" BUTTERFLY 6" BUTTERFLY 6" BUTTERFLY 4" PS-120 1/2" PS-10 1/2" BUTTERFLY 4" PS-10 1/2" BUTTERFLY 4" PS-10 1/2" BUTTERFLY 4" PS-120 1/2" BUTTERFLY 4" PS-10 1/2" PS-120 1/2" PS-10 1/2" PS-10 1/2" BUTTERFLY 2 1/2" VSR 2 " VSR 2" VSR 3" BUTTERFLY 3" VSR 3" BUTTERFLY 3"		



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SPRINKLER DEVICES

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

DEVICE	MODEL	SIZE	LOCATION
GROUND FLOOR CORE S/O	BUTTERFLY	3"	ROOM 139
GROUND FLOOR FLOW	VSR	3"	ROOM 139
2ND FLOOR CORE S/O	BUTTERFLY	3"	ROOM 222
2ND FLOOR CORE FLOW	VSR	3"	ROOM 222
GROUND FLOOR BRONTE S/O NORTH	BUTTERFLY	3"	D142
GROUND FLOOR BRONTE FLOW NORTH	VSR	3"	D142
GROUND FLOOR BRONTE S/O SOUTH	BUTTERFLY	3"	D142
GROUND FLOOR BRONTE FLOW SOUTH	VSR	3"	D142
2ND FLOOR ALLEN S/O SOUTH	BUTTERFLY	3"	D242
2ND FLOOR ALLEN FLOW SOUTH	VSR	3"	D242
2ND FLOOR ALLEN S/O NORTH	BUTTERFLY	3"	D242
2ND FLOOR ALLEN FLOW NORTH	VSR	3"	D242
DRY S/O B-WING	BUTTERFLY	4"	B-242
DRY L/P B-WING	PS-40	1/2"	B-242
DRY FLOW B-WING	PS-10	1/2"	B-242
DRY S/O A-WING	BUTTERFLY	4"	A-242
DRY L/P A-WING	PS-40	1/2"	A-242
DRY FLOW A-WING	PS-10	1/2"	A-242



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SPRINKLER DEVICES

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

DEVICE	MODEL	SIZE	LOCATION
2ND FLOOR HALTON S/O EAST	BUTTERFLY	3"	A242
2ND FLOOR HALTON FLOW EAST	VSR	3"	A242
2ND FLOOR HALTON S/O WEST	BUTTERFLY	3"	A242
2ND FLOOR HALTON FLOW WEST	VSR	3"	A242
GROUND FLOOR TRAF S/O EAST	BUTTERFLY	3"	B142
GROUND FLOOR TRAF FLOW EAST	VSR	3"	B142
GROUND FLOOR TRAF S/O WEST	BUTTERFLY	3"	B142
GROUND FLOOR TRAF FLOW WEST	VSR	3"	B142
2ND FLOOR SYKES S/O WEST	BUTTERFLY	3"	B242
2ND FLOOR SYKES FLOW WEST	VSR	3"	B242
2ND FLOOR SYKES S/O EAST	BUTTERFLY	3"	B242
2ND FLOOR SYKES FLOW EAST	VSR	3"	B242
GROUND FLOOR ADAMS S/O SOUTH	BUTTERFLY	3"	C142
GROUND FLOOR ADAMS FLOW SOUTH	VSR	3"	C142
GROUND FLOOR ADAMS S/O NORTH	BUTTERFLY	3"	C142
GROUND FLOOR ADAMS FLOW NORTH	VSR	3"	C142
2ND FLOOR PETTIT S/O SOUTH	BUTTERFLY	3"	C242
2ND FLOOR PETTIT FLOW SOUTH	VSR	3"	C242
2ND FLOOR PETTIT S/O NORTH	BUTTERFLY	3"	C242
2ND FLOOR PETTIT FLOW NORTH	VSR	3"	C242



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FIRE HYDRANT REPORT

Testing & inspection has been completed in accordance with Section 6.6.5. of the Ontario Fire Code. This report to be kept on site for review upon request, in accordance with subsection 1.1.2.1.

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

LOCATION:	ALLENDALE REAR DRIVE	ALLENDALE REAR DRIVEWAY				
MAKE & MODEL:						
OPENING DIRECTION:	COUNTER CLOCKWISE					
HYDRANTS TURNS TO OPEN/CLOSE:	20					
VALVE BOX ACCESSIBLE:	YES					
VALVE BOX LOCATION:	BESIDE					
VALVE BOX TURNS TO OPEN/CLOSE:	N/A					
PAINT QUALITY:	7/10					
HYDRANT OPERATION:	GOOD					
BARREL DRAINAGE:	GOOD					
CAPS & NOZZLES:	GOOD	GREASED:	YES	\checkmark	NO	
ACCESS TO HYDRANT:	GOOD				<u> </u>	
BARREL NOZZLES STYLE:	2X2 1/2 - 1X4					
TESTING RESULTS						
STATIC PSI:	70 PSI					
RESIDUAL PSI:	63 PSI					
PITOT READING WATER CONDITION:						
COMMENTS:						



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FIRE HYDRANT REPORT

Testing & inspection has been completed in accordance with Section 6.6.5. of the Ontario Fire Code. This report to be kept on site for review upon request, in accordance with subsection 1.1.2.1.

BUILDING: ALLENDALE LONG TERM CARE

DATE: JUNE 2 2024

ADDRESS: 185 ONTARIO STREET SOUTH, MILTON

REPRESENTATIVE:

PHONE NUMBER:

LOCATION:	FRONT ENTRANCE					
MAKE & MODEL:	CONCORD					
OPENING DIRECTION:	COUNTER CLOCKWISE					
HYDRANTS TURNS TO OPEN/CLOSE:	21					
VALVE BOX ACCESSIBLE:	YES					
VALVE BOX LOCATION:	BESIDE					
VALVE BOX TURNS TO OPEN/CLOSE:	21					
PAINT QUALITY:	6/10					
HYDRANT OPERATION:	GOOD					
BARREL DRAINAGE:	GOOD					
CAPS & NOZZLES:	GOOD	GREASED:	YES	\checkmark	NO	
ACCESS TO HYDRANT:	GOOD					<u>.</u>
BARREL NOZZLES STYLE:	2X2 1/2 - 1X4					
TESTING RESULTS						
STATIC PSI:	70 PSI					
RESIDUAL PSI:	60 PSI					
PITOT READING WATER CONDITION:						
	-					
COMMENTS:						