		UNTS PAYABLE DEPARTMENT BO	001/ #
Fire & Security	PORWARD TO TOOK ACCO	ONIS PAIABLE DEPARTMENT	OOK #
Occurry	TR# 5°, 6	PC. LOF L	
C:		20 Thomas	Drive
SimplexGrinnell	TASK/CALL #	Westbrook,	ME 04092 6440 F. 207-842-6439
LICENSE #	PROJECT#	r. 207-042-0	0440 F. 207-842-6439
NAME 11:0.5.1	& feelyttetoe	CUSTOMER PURCHASE ORDER	
ADDRESS (OR ATTENTION OF)	Filligene	LABOR – REG. LABOR – OT LABOR – DT	CBC 6
ADDRESS SUP	dy	TRAVEL - REG. TRAVEL - OT TRAVEL - DT	221
88 Walch	Pr	TRAVEL - DI TRAVEL - DI	331-A-00
CITY Don Haul	STATE ZIP	INV. TO BR LIST PARTS INS. MONTH	
TR ARRIVAL DATE BILL. NO	DN-BILL. SVC. CODE MIN. TR. ACT.	PHONE MILES	
WE STRONGLY REC	COMMEND IMMEDIATE CORRECT	FION OF ANY PERIOD NOTES!	
IMPAIRMENTS IDE	NTIFIED. WE URGE YOU TO NOT	IFY THE LOCAL AUTHORITY	
	CTION AND YOUR INSURANCE O		
named, proj	irinnell, for and in consideration of coses to furnish the work, and/or	materials hereinafter	
described	, subject to the terms and conditi	ons outlined below.	
I authorize SimplexGrinnell to p	roceed with the work as agreed to and	outlined below:	
Customer signature		Date	
PAYMENT TERMS		IMMEDIATE	□ COD □ NET 10 □
☐ Time and Material	☐ Price Not to Exceed \$	Fixed Price of \$	
DEPOSIT \$	BALANCE DUE \$	AMEX MC/Vis	sa □ Discover □
CARD HOLDER:		CREDIT CARD #	Expiration Date:
SCOPE OF WORK	from and test PACI	O W/monitoring Act	in Landing
	The amenda	of recovering neers	(N) Thrul (. C
PROBLEM CODE			
WORK DEDEORMED (T)	0 0 1 4		
WORK PERFORMED 1)	in programmed and (2,7	I with Contal Minto	
DESCRIPTION CODE			
RESOLUTION CODE			
GRP PRODUCT I.D.	SERIAL # / DESCRIPTI	ON QTY.	NO. USG. UNIT PRICE
	1		
		5736757	
		50000070507	
	1		
		NO CASA	
SYSTEM TYPE/LOCATION		CONTACT NAME	
		OSTA OF TAXABLE	TOTALS
		NOTICE TO CUSTOMER	
Customer acknowledges and agrees to the to working order and repair, unless services near	erms and conditions on the reverse side of this Service in formed were of a temporary nature, in which case Guston	Request, agrees that the services have been completed to Cu mer acknowledges that part of customer's system may have be	stomer's satisfaction and that the system is in good
can be completed. CUSTOMER'S ATTENTION	IS DIRECTED TO THE LIMITATION OF LIABILITY, WARRA	NTY, INDEMNITY AND OTHER CONDITIONS ON THE REVERSE	SIDE.
CUSTOMER ALTIHORIZATION	AND ACCEPTANCE	SIMPLEX GRINNELL LP	ACE RSN SERV. COMPL. RSN.
// WITH May	2	T. 10 -	
Customer Acceptance Mark	J. Morris	(SimplexGrinnell Representative)	© SimplexGrinnell® LP 2004 All rights reserved
Print Name) SG0	793 11/04	(Print Name)	Service Request Form

(Print Name)

INSTALLATION SERVICE ACKNOWLEDGEMENT

tyco Fire & SimplexGrinnell Security			j (
Westminster, MA 01441 U.S.A.	ВООК	#	PAGE OF
PRQJEÇT NAMEA	CALL		VOID
Address (or ATTN. OF) ADDRESS (OR ATTN. OF) 8 R Walch St.	LABOR - REG LABOR - OT LA	# (6 6 4 6 ABOR - DT MILES	22
ADDRESS	TRAVEL - REG TRAVEL - OT TR	AVEL - DT	LBR PER QUOTE
CITYO I O STATE ZIP	INV TO BR LIST PARTS INS	SP. MONTH	PAID AMOUNT
TR ARRIVAL DATE BILL. NON-BILL. SVC. CODE MIN TR ACT	CL	JSTOMER PURCHASE ORDER	
0,412,5105			
SimplexGrinnell Technical Installer Support (TIS) requires five (5) business days' advance notice insure that any Installer/Customer Action items the	for scheduling. Before re	equesting additional TIS	services, please
ITEM PRODUCT I.D. SERIAL # / DI	ESCRIPTION	QTY. INV. LOC./SEQ. NC USO	G. UNIT PRICE
1			
2			
3			
4			
5			
Prob Corr SERV COMPL. RSN Code Action MN	Sch DATE F/U	Proj. No.:	
Invoice Comment		170j. No.:	
JOBSITE INFORMATION		The second secon	
Installer/Contractor: Keeley Electric Estimated project completion date 0,4,2,5,0,0 Purpose of Visit/Points Discussed: Final conv	Start	warranty on listed equipn	
SimplexGrinnell Action Items: Made Final a Tested all field clinices. excep	onnections to FA t those Listed	cp and fower to	
	(Supervisor Trouble 50 = UL (a end of wi)		majoret only
nstaller/Customer Action Items:			
MAKK J. MOKKIS		Print SimplexGrinnell Representative Name	
Customer Signature White - Customer Yellow - P	roject Folder Pink - Project Eng./Sales Re	SimplexGrinnell Representative Signer Gold - Book	

Number: Type: BGraphic	/CED Location: Frust L	bby Office
8. Alarm Notification Appliances and Circ	uits	
NFPA 72, Chapter 6 – Emergency Voice/Alarm Servi- Quantity of voice/alarm channels: Quantity of speakers installed:	Single: Quantity of speaker zones:	
Quantity of telephones or telephone jacks included in Quantity and class of notification appliance circuits or	n system:	
Quantity: Style:	Class:	
Types and quantities of notification appliances installe	ed:	
(a) Bells	With Visible	-
(b) Speakers	With Visible	
(c) Horns		
(d) Chimes		
(e) Other		
(f) Visible appliances without audible:		
System Power Supplies	A	
(a) Fire Alarm Control Panel: Nominal voltage: Overcurrent protection: Type:	Current rating: _ Current rating: _	4 Amps
Location: (b) Secondary (standby): Storage battery: 290 Amp-hour rating: 1 Calculated capacity to drive system, in hours:	0 A h 8	
Engine-driven generator dedicated to fire alarm s Location of fuel storage:	system:	
(c) Emergency system used as backup to primary po	ower supply:	
Emergency system described in NFPA 70, Article	e 700:	
). Comments		
Frequency of routine tests and inspections, if other th	han in accordance with the referenced NFPA sta	andard(s):
System deviations from the referenced NFPA standar	rd(s) are: Sprinkler Wetsys7	tom # 2 Tamper Closed d
To in completion of Sprink	la- risir, Dry system of	solumper Clared due to
Vn IVIII	S (M)	11/25/
- / kulff lan		9/45/05
(signed) for installation contractor/supplier	(title)	(date)
Jak Des	Tech/Rin	4/25/05
(signed) for alarm service company	(title)	(date)
(signed) for central station	(title)	(date)
Upon completion of the system(s) satisfactory test(s)) witnessed (if required by the authority having j	urisdiction):
	iction (title)	(date)

	arm-Initiating Devices and Circuits		
	Quantity and class of initiating device circuits (see NFPA 72, Table 6.5): Quantity: Style: Class:		
	NUAL		
	Manual stations: Noncoded Transmitters Coded Addressable		
	Combination manual fire alarm and guard's tour coded stations		
	TOMATIC		
C	verage: Complete Partial		
	Selective Nonrequired		
/-	Smoke Detectors Ion Photo // Addressable		
	Duct detectors lon Photo Addressable Duct detectors lon Photo Addressable		
	Heat detectors FT RR FT/RR RC Addressable		
	Sprinkler waterflow indicators: Transmitters Noncoded Coded Addressable		
	The alarm verification feature is disabled or enabled, changed from seconds to seconds		
	Other (list):		
(.)			
_			
	nominant Cinnal Initiation Devices and Cinnaite (vertical to 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		
	pervisory Signal-Initiating Devices and Circuits (use blanks to indicate quantity of devices)		
G	ARD'S TOUR		
	Coded Stations		
(b)	Noncoded stations		
(b)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations		
(b)	Noncoded stations		
(b) (c) No	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations		
(b) (c) No	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour.		
(b) (c) No SF	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations c: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM:		
(b) (c) No SF Ch	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided		
(b) (c) No SF Ch (a)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations c: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: ck if provided Valve supervisory switches		
(b) (c) No SF Ch (a) (b)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided Valve supervisory switches Building temperature points		
(b) (c) No SF Ch (a) (b) (c) (d)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points		
(b) (c) No SF Cr (a) (b) (c) (d)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points etric fire pump:		
(b) (c) No SF Ch (a) (b) (c) (d)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points etric fire pump: Fire pump power		
(b) (c) Nd SFP (a) (b) (c) (d) Elé (e) (f)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: eck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points etric fire pump: Fire pump power Fire pump running		
(b) (c) No SF Cr (a) (b) (d) (d) Ele (e) (f) (g)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: **Cock if provided** Valve supervisory switches Building temperature points Site water temperature points Site water supply level points **Site water supply level points** **Erric fire pump: Fire pump power Fire pump power Fire pump running Phase reversal		
(b) (c) No CP (a) (b) (d) (d) (e) (g) End	Noncoded stations Compulsory guard's tour system comprised of		
(b) (c) No SF Cr (a) (b) (d) (e) (f) (g) En (h)	Noncoded stations Compulsory guard's tour system comprised of		
(b) (c) No Cr (a) (b) (d) (d) (e) (g) (f) (h) (i)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations c: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: ck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points ctric fire pump: Fire pump power Fire pump power Phase reversal ine-driven fire pump: Selector in auto position engine or control panel trouble		
(b) (c) No SF Cr (a) (b) (c) (d) (e) (f) (g) En (h) (i) (j)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: ck if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points ctric fire pump: Fire pump power Fire pump running Phase reversal ine-driven fire pump: Selector in auto position engine or control panel trouble Fire pump running Fire pump running Fire pump running Fire pump running		
(b) (c) No CP (a) (b) (c) (d) (d) (e) (g) (f) (i) (i) (j) EN	Noncoded stations Compulsory guard's tour system comprised of		
(b) (c) No SF (a) (b) (d) (d) (e) (f) (g) (i) (i) (j) EN (a)	Noncoded stations Compulsory guard's tour system comprised of transmitter stations and intermediate stations e: Combination devices are recorded under 5(b), Manual, and 6(a), Guard's Tour. RINKLER SYSTEM: Lock if provided Valve supervisory switches Building temperature points Site water temperature points Site water supply level points Litric fire pump: Fire pump power Fire pump running Phase reversal Line-driven fire pump: Selector in auto position engine or control panel trouble Fire pump running BINE-DRIVEN GENERATOR: Selector in auto position		
(b) (c) No SF (a) (b) (c) (d) (d) (e) (f) (g) En (h) (i) (j) (a) (b) (b)	Noncoded stations Compulsory guard's tour system comprised of		
(b) (c) No Cr (a) (b) (d) (d) (e) (f) (i) (j) En (a) (b) (b) (c) (c)	Noncoded stations Compulsory guard's tour system comprised of		
(b) (c) No Cr (a) (b) (d) (e) (f) (i) (j) En (a) (b) (c) (d) (d) (d) (d)	Noncoded stations Compulsory guard's tour system comprised of		

-	X	NFPA 72, Chapter 8 – Central Station		
	NFPA 72, Chapter 8 - Central Station Prime contractor: Simplex Grinnell Monitoring Central station location: Westminstor, Mass.		U Monitoring	
		Central station location: Westminstor	19455.	
Means of transmission of signals from the protected premises to the central station:				
		McCulloh Multiplex	One-way radio	
		Digital alarm communicator Two-way	radio Others	
	Means of transmission of alarms to the public fire service communications center: (a) Big It in Eommunication			
		System location: FACP	· · · · · · · · · · · · · · · · · · ·	
<u></u>		NFPA 72, Chapter 9 – Auxillary	Ohard David Hall I	
		Indicate type of connection: Local energy		
		Location of telephone number for recipient of signals:		
2 5	2000	rd of System Installation		
		It after installation is complete and wiring is checked for ope	no objects ground faults and improve the state of	
		or to conducting operational acceptance tests.)	ns, shorts, ground lauits and improper branching,	
This system has been installed in accordance with the NFPA standards as shown below was inspected by				
		erry Davis on 4/		
	_	in 5 and 6, and has ben in service since		
		NFPA 72, Chapters 1 2 3 4 5 6 7 8	9 10 11 (circle all that apply)	
	X	NFPA 70, National electrical Code, Article 760		
		Manufacturer's instructions		
_		Other (specify):	11/4. /.	
		: Juhar		
0	rgani	zation: Simplex sinual		
		rd of System Operation		
		entation in accordance with Inspection testing Form, Figure		
Al	ll ope	rational features and functions of this system were tested by	Terry Davis date 4/25/05	
		and to be operating properly in accordance with the requirer		
	→ NFPA 72, Chapters 1 2 3 4 5 6 7 8 9 10 11 (circle all that apply)			
_		NFPA 70, National electrical Code, Article 760		
-	•	Manufacturer's instructions		
		Other (specify):	Date:	
Oi	rganiz	zation: Single wo Vihall		
A 6	iass	ding Line Circuite		
	_	Iling Line Circuits	an NEDA 70. Table 0.0 div	
		y and class of signaling line circuits connected to system (s		
QI ^	uantit	y: Style:	Class:	
			Class:	
Qı	uantit	y: Style:	Class:	

3.

4.

FIRE ALARM SYSTEM RECORD OF COMPLETION (Ref: NFPA 72 [2002 Ed])

Name of protected property: Alside Supply			
Address: 88 Walch Dr. Portla	rud, Me 04/03		
Representative of protected property (name/phone):			
Representative of protected property (name/phone): Authority having jurisdiction: City of Portland Fin	Dinacturet		
Address/telephone number: 207-874-8576			
Installer: Keeley Electric	107 797 3772		
Installer: Keeley Electric Supplier: Simplex Grinnell	0(0 1 1 1 1 1 1		
Service organization:			
Organization name/phone	Representative name/phone		
Location of record (as-built) drawings:			
Location of operation and maintenance manuals:			
Location of test reports:			
A contract for test and inspection in accordance with NFPA standard(s)			
Contract No(s): Effective date:	Evaluation data:		
Enocavo dato.	Expiration date.		
System Software			
(a) Operating system (executive) software revision level(s):			
(b) Site-specific software revision date:			
(c) Revision completed by:			
(name)	(firm)		
(name)	(mm)		
1. Type(s) of System or Service			
· · · · · · · · ·			
NFPA 72, Chapter 6 – Local If alarm is transmitted to location(s) off premises, list where received:			
in diamino transmitted to location(s) on premises, list where received.			
NFPA 72, Chapter 8 – Remote Station			
Telephone numbers of the organization receiving alarm:			
Alarm:			
Supervisory:			
Trouble:			
If alarms are retransmitted to public fire service communications centers	If alarms are retransmitted to public fire service communications centers or others, indicate location and telephone		
	numbers of the organization receiving alarm:		
Indicate how alarm is retransmitted:			
NFPA 72, Chapter 8 – Proprietary			
Telephone numbers of the organization receiving alarm:			
Alarm:			
Supervisory:			
Trouble:			
If alarms are retransmitted to public fire service communications centers or others, indicate location and telephone numbers of the organization receiving alarm:			
Indicate how alarm is retransmitted:			

TYCO | Fire & | SimplexGrinnell | Security |

1-800-746-7539

FIRE ALARM TEST/INSTALLATION **ACKNOWLEDGEMENT CONTINUATION SHEET**

NAME Alside Supply 88 Walch St. PG 2 OF 2 **PERIPHERAL FUNCTION TEST** DEVICE DEVICE LOCATION NOTE ANNUN ZONE ALARM ZONE DEVICE TYPE DEVICE LOCATION NOTE NO. ANNUN. ZONE ALARM ZONE OR TELEPHONE SIGNAL ZONE OR TELEPHONE P/5 Warehow Side Exit L P/S Warehouse Frutteit u P/S Office Front Exit u P/s Office Side Exit PSD Office Right PSD Office Loft PSD Warehouse (Paul) A/V (12) Warehouse Alv Main Office Fruit Wo Main Office (Side PSD PC/File Room V/O Conforma Room AV Side Hall V/o Ment Room V/0 Woman's Room i V/o Lunch Room PSD = Photoelectric Smk Det PS = Manual Pull Station B = Bell Only TS = Tamper Switch ISD = Ionization Smk Det CPS = Coded Pull Station H = Hom Only WF = Water Flow Sw PDD = Photo. Duct Smk Det RR = Rate of Rise Ht Det = Chime Only DH = Door Holder IDD = Ion. Duct Smk Det HT = Fixed Temp Heat Det = Spkr Only FP = Fire Phone DHS = Door Hldr & Smk Det MD = Mercoid Heat Det = Audio Visual P.J. = Phone Jack ΑN SSD = Sql Station Smk Det FD = Flame Det = Visual Only NCS = Nurse Call Sta. BD = Beam Det. FAILURES AND SYSTEM DEVIATIONS FROM NFPA STANDARDS: As Follows (describe fully) None 1 Devices are not accessable for smoke Test. Tested by magnet. (Devices mountal on 17 Ceiling.

tyco | Fire & | Security | **ACKNOWLEDGEMENT** SimplexGrinnell PAGE OF 6 100 Simplex Drive BOOK # Westminster, MA 01441-0001 U.S.A. SEQ. CALL # SERVICE AT CUSTOMER NUMBER SITE AND PROJECT NO. TR ARRIVAL DATE NON-BILL TR COMP. DATE SVC.CODE MIN TRACT 14,2,5,0,50,4,2,5,0,5 INSP. DATE AND/OR CUSTOMER CONTACT NAME (PRINT) 04105 TRAV - REG. SERVICE CODE LBR - REG LBR - OT TRAV - OT MILES 8,0 ADDRESS WARRANTY CODE I BR - BEG TRAV - BEG LBR - OT TRAV - OT ARRIVAL TLP CODE IBB - BEG TRAV - REG. LBR - OT TRAV - OT DEPARTURE 04/03 CONTROL PANEL SERIAL NO. WIRING DIAG NO SEQUENCE NO Simplex 4006-9101 THRU TYPE OF SIGNALING **POWER** CIR. BRKR. LOCATION NO. LOCKED CIR. BRKR DEDICATED CIR. GENERAL ALARM ☐ SELECTIVE SIGNALS CODED SOURCE PRE-SIGNAL DAY ON BATTERIES VOLTAGE WITH CHARGER | | NOR VOLTAGE WITH CHARGER ☐ ☐ NORM TROUBLE RESPONSE TO: ZONE TROUBLE EARTH GROUND SIGNAL TROUBLE AC/OP POWER LOSS .% CHARGED CONDITIONS NORM | NOTE # MORM | NOTE ! NORM □ NOTE # NORM □ NOTE # CUSTOMER OPERATING INSTRUCTIONS PROVIDED TO: STR TR 1 SIGNATURE 4161 TEL NO. (CUSTOMER SIGNATURE FIRE ALARM LICENSE NO. - STATE CERTIFICATION NO THE SIMPLEXGRINNELL SUPPLIED EQUIPMENT FOR THIS SYSTEM WAS TESTED AND FOUND OPERATIONAL THE WARRANTY BEGINS ON MONTH. SEE NOTATION NO. SIGNALS SOUNDED PER CUSTOMER REQUEST DY DN MONTH CUST. INIT. **AUXILIARY FUNCTIONS** DOOR DOOR RELEASE DEVICES, INCLUDING CLOSERS AND LATCHES **ANNUNCIATOR** QTY. NORM 10 N/A **HOLDERS** □ NOTE # MODEL WIRING DIAGRAM **ELEVATOR** RECALL TO PRIMARY FLOOR FIRE RECALL NORM □ NOTE # [] HOTA VOLTAGE 24 RECALL TO ALTERNATE FLOOR NO. OF ZONES UNUSED PTS. ☐ INCAND. ☐ GRAPHIC ☐ CRT ELEVATORS RESTART FROM FIRE SVC. SHUTDOWN AUTOMATICALLY Y N TYPE ☐ DROP NORM □ NOTE # **□**N/A LAMP TEST REMOTE RESET ADDITIONAL NOTES AUX **HVAC** AIR HANDLER SHUTDOWN AIRHANDLER(S) RESTART FROM SHUTDOWN AUTOMATICALLY Y N SHUTDOWN **FUNCTIONS** THEMOTE ACK ☐ DRILL SW NORM SPECIAL CONSIDERATIONS LIST ANY UNIQUE FUNCTIONS TO BE AWARE OF BEFORE TESTING CITY RESPONSE TO ALARM OFFICIAL CONTACTED CITY 1. **CONNECTION OR** NORM □ NOTE # CITY RESPONSE TO TROUBLE TIME OF DAY CENTRAL STATION MONITORING 2. NORM □ NOTE # OUT OF SERVICE IN SERVICE LOCAL FIRE DEPT/CENTRAL STATION FD. BUS. PHONE NO./CENTRAL STATION 3. **MPX/TPR CHECKLIST** THE NUMBER OF PERIPHERAL PERIPHERAL/PARTS USED **DEVICES TESTED ARE:** MODEL NO. THE FOLLOWING TRANSPONDERS ITEM PRODUCT I.D. QTY. INV.LOC./SEQ. NC USG UNIT PRICE TOTAL NO. OF DEVICES NO. OF XPNDRS TESTED NOTE # STATIONS POWER SUPPLY VOLTAGE NOTE # LOCATION NOTE # HEAT DETECTORS NORM 4 SMOKE DETECTORS CHARGER VOLTAGENOTE # LOCATION NOTE # □ NORM ANNUNCIATORS GROUND FAULT NOTE # LOCATION NOTE # DUCT DETECTOR Пу \square N HORNS BATTERIES VOLTAGE NOTE # LOCATION NOTE # BELLS □ NORM POINTS TESTED NOTE # LOCATION NOTE : CHIMES NORM SPRINKLER SYST OTHER LOCATION NOTE # NOTE (NURSE CALL PRINTERS NOTE # OTHER TYPE PROGRAM NOTE \square N \square_{\vee} ПΝ FAILURES AND SYSTEM DEVIATIONS FROM NFPA STANDARDS: None As Follows (describe fully) RELATED TR RELATED CALL # CLOSE DATE SERV. COMPL PROBLEM CODE CORRECTIVE ACTION RSN IF DETAILED TESTING IS REQUIRED - USE CONTINUATION SHEET MC24-2-005