Developed by	Fire Protection Standard 403 Fire Alarm System Record of		Date: 1-1-04
Jim Galli, Battalion Chief Approved by			Revision:
Paul Smith, Fire Chief	Completion		Page: <u>1</u> of <u>8</u>
lame of protected property:			
ddress			
epresentative of protected p	property (name/phone):		
uthority having jurisdiction:			
ddress/telephone number:_			
. Type(s) of System or S	ervice		
	al Fire Alarm Code®, Chapter	3-1 00	
		J LUC	
	location(s) off premises, list v	where I	received:
	location(s) off premises, list v	where I	received:
If alarm is transmitted to	location(s) off premises, list v		
If alarm is transmitted to <i>NFPA 72®</i> , Chapter		Service	2
If alarm is transmitted to <i>NFPA 72®</i> , Chapter Quantity of voice/alarm ch	r 3—Emergency Voice/Alarm	Service	e Multiple:
If alarm is transmitted to <i>NFPA 72®</i> , Chapter Quantity of voice/alarm ch Quantity of speakers insta	r 3—Emergency Voice/Alarm nannels: Single:	Service eaker z	e Multiple: zones:
If alarm is transmitted to <i>NFPA 72®</i> , Chapter Quantity of voice/alarm ch Quantity of speakers insta	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s	Service eaker z	e Multiple: zones:
If alarm is transmitted to <i>NFPA 72®</i> , Chapter Quantity of voice/alarm ch Quantity of speakers insta Quantity of telephones or	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s	Service eaker z	e Multiple: zones:
If alarm is transmitted to 	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s uxiliary	Service eaker z	e Multiple: zones:
If alarm is transmitted to <i>NFPA 72®</i> , Chapter Quantity of voice/alarm ch Quantity of speakers insta Quantity of telephones or <i>NFPA 72®</i> , Chapter 6—Au Indicate type of connection Local energy	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s uxiliary on: Shunt	Service eaker z	e Multiple: zones: : Parallel telephone
If alarm is transmitted to 	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s ixiliary on: Shunt nber for receipt of signals:	Service eaker z	e Multiple: zones: : Parallel telephone
If alarm is transmitted to 	r 3—Emergency Voice/Alarm nannels: Single: alled:Quantity of sp telephone jacks included in s uxiliary on: Shunt nber for receipt of signals:	Service eaker z	e Multiple: zones: : Parallel telephone

	LD FIRE PROTECTION DISTR	СТ				
Developed by	Fire Protection Standard 403	Date <u>: 1-1-04</u>				
Jim Galli, Battalion Chief Approved by	Fire Alarm System Record of	of Revision:				
Paul Smith, Fire Chief	Completion	Page: 2 of 8				
Supervisory:						
<i>NFPA 72®</i> , Chapter 5—Ce	ntral Station					
Prime contractor:						
Central station location:						
	signals from the protected premis	ses to the central				
station:						
McCulloh	Multiplex	One-way radio				
Digital alarm comm	unicatorTwo-way radio	Others				
Means of transmission of	alarms to the public fire service c	communications center:				
(a)						
(b)						
System location:						
	Organization name/phone Repl	resentative name/phone				
Installer						
Supplier						
Service organization						
Location of record (as-bui	lt) drawings:					
Location of owners manua	Location of owners manuals:					
Location of test reports:						
A contract, dated	, for test and inspection	in accordance with NFPA				

	Developed by	KENTFIE	LD FIRE P					
Jim Galli, Battalion Chief Approved by Paul Smith, Fire Chief		Fire Protection Standard 403 Fire Alarm System Record of Completion			Date <u>: 1-1-04</u>			
					Page: <u>3</u> of <u>8</u>			
	standard(s) N	lo(s)	·······	, dated _				, is in effect.
2.	Record of Sy	stem Insta	llation					
	(Fill out after ir and improper br		-	-			-	ns, shorts, ground faults, otance tests.)
								lards as shown below, s the devices shown
	NFPA 7.	2, Chapters	1 2	34	5	6	7	(circle all that apply)
	NFPA 7	0, National .	Electrical C	<i>ode®</i> , A	rticle	760		
	Manufa	cturer's inst	ructions					
	Other (s	specify):						
	Signed:		Date: _		(Organ	izatio	on:
3.	Record of Sy	/stem Ope	ration					
	All operational features and functions of this system were tested by on, and found to be operating properly in accordance with the requirements of:					ested by d to be operating		
							/	(circle all that apply)
	NFPA 7	0, National .	Electrical C	<i>ode®</i> , A	rticle	760		
	Manufa	cturer's inst	ructions					
	Other (s	specify):						<u></u>
	Signed:		Date: _			Orga	nizat	ion:
4.	Alarm-Initiat	ting Device	es and Cir	cuits				
	Quantity and c	lass of initia	ting device	e circuits	(see	NFP	4 <i>72,</i>	Table 3-5)

KENTFIELD FIRE PROTECTION DISTRICT					
Developed by	Developed by Jim Galli, Battalion Chief Approved by Paul Smith, Fire Chief Fire Protection Standard 403 Fire Alarm System Record of Completion		Date: 1-1-04		
			cord of	Revision:	
Paul Smith, Fire Chief				Page: <u>4</u> of <u>8</u>	
Quantity:	Style:		_ Class:		
MANUAL					
(a) Manual stations Coded	s Noncode	ed, activatir	ng	Transmitters	
(b) Combination ma	anual fire alarm	and guard's	s four co	ded stations	
AUTOMATIC					
Coverage: Complete: _		Darti	-l-		
			ai		
(a) Smoke detector	rs Ion	Photo			
(b) Duct detectors	Ion	Photo			
(c) Heat detectors	FT	RR	FT/RR	RC	
(d) Sprinkler waterf	low switches:				
Transmitters	Noncoded, ad	ctivating		Coded	
(e) Other (list):					
5. Supervisory Signal-Initian quantity of devices)	ating Devices	and Circu	i ts (use	blanks to indicate	
GUARD'S TOUR					
(a) Coded stations					
(b) Noncoded statio	ons, activating _			transmitters	
(c) Compulsory gua	ard tour system	comprised	of	transmitter	
_ stations and <i>Note:</i> Combination devi	ces are recorded				

KENTFIELD FIRE PROTECTION DISTRICT							
Developed by Jim Galli, Battalion Chief	Fire Protection Standard 403	Date <u>: 1-1-04</u>					
Approved by	Fire Alarm System Record of	Revision:					
Paul Smith, Fire Chief	Completion	Page: <u>5</u> of <u>8</u>					
SPRINKLER SYSTEM							
(a) Coded valve se	upervisory signaling attachments						
Value supervis	ory switches, activating	transmitters					
(b) Building tempe	erature points						
(c) Site water terr	perature points						
(d) Site water sup	ply points						
Electric fire pump:							
(e)							
(f) Fire pump running	(f) Fire pump running						
(g) Phase reversal	(g) Phase reversal						
Engine-driven fire pump:	Engine-driven fire pump:						
(h) Selector in auto position							
(i) Engine or control panel trouble							
(j) Fire pump run	(j) Fire pump running						
Engine-driven generator:	Engine-driven generator:						
(k) Selector in aut	(k) Selector in auto position						
(I) Control panel	(I) Control panel trouble						
(m)Transfer switch	(m)Transfer switches						
(n) Engine running	(n) Engine running						
Other supervisory function	Other supervisory function(s) (specify):						

	Developed by Jim Galli, Battalion Chief Approved by Paul Smith, Fire Chief Alarm Notification App	Fire Protection Standard 403 Fire Alarm System Record of Completion	Date: 1-1-04 Revision: Page: 6_ of8
	Paul Smith, Fire Chief	Completion	
			Page: 0 of 8
	Alarm Notification App		
	Alarm Notification App		
	Alarm Notification App	lianana and Cinquita	<u> </u>
		Dilances and Circuits	
	Quantity and class (see N connected to the system:	IFPA 72, Table 3-7) of notification ap	pliance circuits
	Types and quantities of n	otification appliances installed:	
	Quantity St	yle: Class:	
	(a) Bells	_ inch	
	(b) Speakers		
	(c) Horns		
	(d) Chimes		
	(e) Other:		
	(f) Visual signals	Table:	
		with audible	without audible
	(g) Local annuncia	tor	
7.	Signaling Line Circuits		
	Quantity and class (<i>see l</i> system:	VFPA 72, Table 3-6) of signaling line	circuits connected to
	Quantity:	Style: Class:	
8.	System Power Supplie	S	
	(a) Primary (main):	Nominal voltage:Curren	t rating:

	KENTFIE	LD FIRE PROTECTION DISTRICT						
Developed by Jim Galli, Battalion Chief		Fire Protection Standard 403	Date <u>: 1-1-04</u>					
	Approved by	Fire Alarm System Record of	Revision:					
FIRE	Paul Smith, Fire Chief	Completion	Page: 7 of 8					
	Overcurrent protection	: Type:Curren	t rating:					
	Location:							
	Secondary (standby):							
	Storage battery	: Amp-hour rating:						
	Calculated capa	acity to drive system, in hours:	2480					
	Engine-driven g	enerator dedicated to fire alarm sys	stem:					
	Location of fuel storag	e:						
	(b) Emergency or standby system used as backup to primary power supply, instead of using a secondary power supply:							
	Emergency system described in NFPA 70, Article 700							
	Legally required standby system described in NFPA 70, Article 701							
	Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701							
9.	System Software							
	(a) Operating system soft	ware revision level(s):						
	(b) Application software revision level(s):							
	(c) Revision completed by	:(name)	(date)					
10.	Comments:							
	(signed) for central station or a	larm service company or installation contra	actor/supplier (title) (date)					
	Frequency of routine tests referenced	and inspections, if other than in ac	cordance with the					

	KENTFIE	LD FIRE PROTECTION DISTRICT	
Developed by	Developed by Jim Galli, Battalion Chief Approved by	Fire Protection Standard 403	Date <u>: 1-1-04</u>
Jim Galli, Battalion Approved by		Fire Alarm System Record of	Revision:
Paul Smith, Fire Chief		Completion	Page: <u>8</u> of <u>8</u>
NFPA standard	d(s):		
	· · · · · · · · ·		
System deviat	ions from th	e referenced NFPA standard(s) are:	
System deviat		e referenceu în FA standaru(s) are.	
(signed) for cent	ral station or a	larm service company or installation contra	
uthority havin		the system(s) satisfactory test(s) witness):	sed (if required by the
(signed) represe	ntative of the a	authority having jurisdiction	(title) (date)