Building Dept. Sign-Off Required?

Yes/No

Purpose

- To make the customer experience smoother and to avoid crisis situations for contractors installing these systems.

- By giving clear examples of when a Building Department sign off is required prior to Fire Prevention Bureau inspection.

NOTICE TO INDUSTRY

In order to provide the best possible customer service, it is necessary that you provide Fire Prevention Intake Staff with a Building Department Permit Number at time of application submittal for the following permit types:

	Application Type	Code	Required Inspection Code
	FD AUTO EMERGENCY VEHICLE ACCESS GATE CONSTRUCTION	FAEC	1293
1.	FD COMMERCIAL COOKING SYSTEM CONSTRUCTION	FDCS	1294
2.	FD ELEVATOR RECALL CONSTRUCTION	FDER	1296
3.	FD FIRE ALARM SYSTEMS CONSTRUCTION	FFAS	1291
4.	FD FIRE ALARM SYSTEMS CONSTRUCTION - <10 DEVICES	FFAD	1291
5.	FD SMOKE REMOVAL SYSTEM INSTALL	FSRS	1298
6.	FD FIRE ALRM SYSTEM ANNUNCIATOR SMOKE CONTROL CONSTRUCTION	FDAL	1298
7.	FD DRY CHEMICAL SYS CONSTRUCTION	FDDC	1294
8.	FD CLEAN AGENT SYS CONSTRUCTION	FDCA	1289
9.	FD WET CHEMICAL SYS CONSTRUCTION	FDWC	1294
10.	FD AUTO FIRE SPRINKLER SYSTEM MONITORING	FDSM	1295
11.	FD FIRE ALARM MONITORING SYSTEMS CONSTRUCTION	FDFA	1297
12.	FD FIRE ALARM SYSTEMS ALTER CONSTRUCTION	FDAA	1290

Fire Department Permit Application May Not Need a Building Department Number at time of Submittal for the Following Permit Types:

Application Type	App Type Code	Building Dept Clearance May Not be Needed:
FD CLEAN AGENT SYS CONSTRUCTION	FDCA	If the plan is suppression only, then a clearance is not needed and can be removed.
FD WET CHEMICAL SYS CONSTRUCTION	FDWC	There could be a system already installed and it is old. The contractor upgrades the system to meet UL300 and does not change anything from the system, just the chemical.
FD AUTO FIRE SPRINKLER SYS MONITORING	FDSM	A current system is already installed and tested. Change of Ownership and a new company comes in to monitor the signals only to make sure the signals are working.
FD FIRE ALARM MONITORING SYSTEMS CONSTRUCTION	FDFA	A current system is already installed and tested. Change of Ownership and a new company comes in to monitor the signals only to make sure the signals are working.
FD FIRE ALARM SYSTEMS ALTER CONSTRUCTION	FDAA	A fire alarm could already be installed and the contractor is just removing and replacing the same devices.

Hood and Duct Systems

- No sign-off required for existing systems with change or relocation of appliances.

- Sign-off is required for construction of new systems or the addition of new piping/nozzles.

Fire Alarm

- No sign-off is required for like for like change out of equipment or panel.

- Sign-off is required for new installation and installation or addition of new devices.

THE FORUM SHOPS AT CAESARS
SPACE E-05

3500 LAS VEGAS BLVD. SOUTH

Las Vegas, Nevada

PROJECT DATA

BUILDING CODES:	2009 IBC / LOCAL AMENDMENTS 2005 NEC / LOCAL AMENDMENTS
OCCUPANCY GROUP:	M
SPRINKLERED:	YES
FIRE ALARM SYSTEM:	NON-POWER LIMITED
CIRCUIT CLASSIFICATION:	CLASS B
CONSTRUCTION TYPE:	1A

FIRE ALARM WIRE LIST (NON-POWER LIMITED)

[illegible]

THE CABLES SPECIFIED HERE ARE FOR REFERENCE OF REQUIRED ELECTRICAL CHARACTERISTICS AS WELL AS CODE REQUIREMENTS. ALTERNATE SUPPLIERS MAY BE SUBSTITUTED PROVIDING EQUIVALENT CHARACTERISTICS ARE MAINTAINED. ITEMS SUCH AS CAPACITANCE BETWEEN CONDUCTORS AND WIRE GAUGE CAN BE CRUCIAL TO THE CIRCUIT DESIGN OF THIS SYSTEM INSTALLATION.

SYMBOL LEGEND

[illegible]

DEVICE NUMBERING

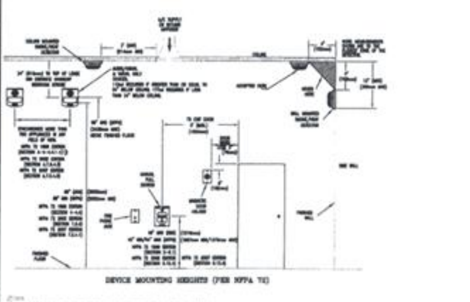
[illegible]

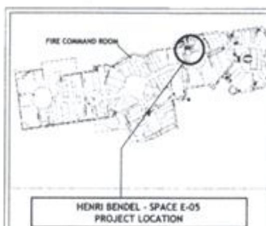
EXISTING 4100 FACP (NODE 1) LOCATED IN FIRE COMMAND ROOM

[illegible]

EXISTING SEQUENCE OF OPERATION MATRIX – PHASE ONE & TWO

[illegible]





PROJECT ORIENTATION PLAN

CLARK COUNTY FIRE DEPT. NOTES

1. THIS INSTALLATION CONFORMS WITH ALL APPLICABLE NEVADA STATE STATUTES AND CLARK COUNTY CODES AND ORDINANCES WHICH ARE IN EFFECT AT THE TIME OF INSTALLATION.
2. THE CONTRACTOR (OR HIS DESIGNEE) MUST PROVIDE TESTING EQUIPMENT AND PERFORM ALL TESTING REQUIRED BY THE CLARK COUNTY FIRE AND BUILDING DEPARTMENTS.
3. THE CONTRACTOR SHALL CONDUCT A "PRETEST" OF THE ENTIRE SYSTEM BEFORE SCHEDULING AN ACCEPTANCE TEST.
4. AREAS PROTECTED BY AN AUDIBLE ALARM WILL ACHIEVE A MINIMUM OF 60db SOUND AT ANY PLACE WITHIN THE PROTECTED PROPERTY.
5. AN ACCEPTABLE PERFORMANCE TEST WILL BE SCHEDULED PRIOR TO FINAL ACCEPTANCE WITH A MINIMUM OF FOUR (4) WORKING DAYS' ADVANCE NOTICE.

GENERAL NOTES

1. THESE DRAWINGS DEPICT GENERAL LOCATIONS OF LIFE SAFETY EQUIPMENT & FIELD DEVICES. EXACT ROUTING OF CONDUITS TO BE DETERMINED IN THE FIELD BY THE INSTALLING CONTRACTOR TO SUIT CONDITIONS. ALL CHANGES SHALL BE CLEARLY INDICATED ON THE RECORD DRAWINGS.
2. SHOULD ANY CONDITIONS EXIST THAT DIFFER FROM WHAT IS INDICATED ON THESE DRAWINGS WHICH CAUSE MAJOR DEVIATIONS IN THE WORK SHOWN, THE CONTRACTOR SHALL CONTACT SIMPLEXGRINNELL [illegible]

[illegible]

23. COMPLIANCE WITH APPLICABLE CODES TO BE MAINTAINED AND VERIFIED WITH SIMPLEX.
24. MAINTENANCE WILL BE PROVIDED IN ACCORDANCE WITH CODE. [illegible] THE OWNER IS RESPONSIBLE FOR ACQUIRING SERVICE AND MONITORING CONTRACTS PRIOR TO FINAL SIGN OFF.

SCOPE OF WORK

THIS PROJECT CONSISTS OF A REMODELING THE EXISTING TENANT SPACE.
NEW NOTIFICATION AND INITIATING DEVICES TO BE INSTALLED AND TIED TO THE NEW 4009 NAC PANEL AND TO THE EXISTING FIRE ALARM PANEL.
THE EXISTING SEQUENCE OF OPERATIONS FOR THE MAIN FACILITY WILL NOT CHANGE.

OPERATIONAL SEQUENCE

A. UPON ACTUATION OF ANY CONNECTED FIRE ALARM INITIATING DEVICE, THE FOLLOWING WILL OCCUR:
   1. SOUND ALL INDICATING APPLIANCES IN THE FACILITY.
   2. ANNUNCIATE ON THE CONTROL PANEL.
B. SIGNALS SHALL SOUND UNTIL SIGNAL SILENCE IS INITIATED.
C. RED LEDs SHALL REMAIN LIT UNTIL SYSTEM RESET IS COMPLETED.
D. YELLOW LED SHALL REMAIN LIT UNTIL THE DISCREPANCY HAS BEEN REPAIRED AND THE ZONE RECONNECTED.

9-12-12 12-33154

tyco Fire & Security SimplexGrinnell

NICET No. 117245

HENRI BENDEL @ THE FORUM SHOPS - SPACE E-05
COVER SHEET - FIRE ALARM SYSTEM

THE FORUM SHOPS @ CEASARS PALACE

2-RG's

DRAWN BY: ZABI	DATE: 8/8/12
CHECKED BY: ZABI	DATE: 8/8/12
APPROVED BY:	DATE:
PROJECT NUMBER: [illegible]	
SHEET TITLE: COVER SHEET	
SHEET NUMBER: FA 1.00	

OWNER IS RESPONSIBLE FOR ACQUIRING SERVICE AND MONITORING CONTRACTS PRIOR TO FINAL SIGN OFF.

SCOPE OF WORK

THIS PROJECT CONSISTS OF A REMODELING THE EXISTING TENANT SPACE.
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THE EXISTING SEQUENCE OF OPERATIONS FOR THE MAIN FACILITY WILL NOT CHANGE.

3154

FLAMINGO HOTEL & CASINO
3555 Las Vegas Boulevard
Las Vegas, NV 89109
Fire Alarm System - Panel Repair / 1 for 1 Replacement
APN #162-16-412-004

BUILDING DATA

APPLICABLE CODES:
2009 INTERNATIONAL BUILDING CODE (IBC)
WITH 2010 SOUTHERN NEVADA AMENDMENTS.
2009 INTERNATIONAL FIRE CODE (IFC)
WITH 2010 CLARK COUNTY AMENDMENTS.
2010 NFPA 72 STANDARDS.
2009 UNIFORM MECHANICAL CODE (UMC)
WITH 2010 SOUTHERN NEVADA MECHANICAL CODE AMENDMENTS.
2008 NATIONAL ELECTRICAL CODE (NEC)
WITH 2010 SOUTHERN NEVADA ELECTRICAL CODE AMENDMENTS.

EXISTING BUILDING OCCUPANCY CLASSIFICATIONS:

Space	Occupancy Classification
Hotel/Casino Building - Overall	A-1/A-2.1/R-1
Showroom, Casino, Banquet Rooms, Ballrooms, Event Rooms, Pool Area	A-1 per UBC A-3 per 2006 IBC
Porte Cochere, Staff Dining, Restaurant, Dining, Small Meeting Rooms	A-2.1 per UBC A-2 per 2006 IBC
Office, Stewards, Housekeeping	B
Hotel Guestrooms	R-1
Baggage Handling, Warehouses, Open Storage, Maids' Closet	S-1
Valet Parking (1 Level below grade)	S-3 per UBC
Maintenance Shop	F-1 per UBC

CLARK COUNTY FIRE DEPT. NOTES

1. THIS INSTALLATION CONFORMS WITH ALL APPLICABLE NEVADA STATE STATUTES AND CLARK COUNTY CODES AND ORDINANCES WHICH ARE IN EFFECT AT THE TIME OF INSTALLATION.
2. ALL STROBES SHALL BE SYNCHRONIZED PER NFPA 72 18.5.4.3.2 & 18.5.4.4.7 (2010).
3. THE CONTRACTOR (OR HIS DESIGNEE) MUST PROVIDE TESTING EQUIPMENT AND PERFORM ALL TESTING REQUIRED BY THE CLARK COUNTY FIRE AND BUILDING DEPARTMENTS.
4. THE CONTRACTOR SHALL CONDUCT A "PRETEST" OF EACH NEW FIRE ALARM PANEL AS THE EXISTING ARE REPLACED. AN ACCEPTANCE TEST OF THE NEW PANEL WILL THEN BE SCHEDULED WITH COFD PRIOR TO THE REPLACEMENT OF THE NEXT FACP IN THE SCHEDULED REPLACEMENT.
5. AREAS PROTECTED BY AN AUDIBLE ALARM WILL ACHIEVE A MINIMUM OF 80db SOUND AT ANY PLACE WITHIN THE PROTECTED PROPERTY.
6. AN ACCEPTABLE PERFORMANCE TEST WILL BE SCHEDULED PRIOR TO FINAL ACCEPTANCE WITH A MINIMUM OF TWO (2) WORKING DAYS NOTICE.

NOTE: UNDER THIS SCOPE OF WORK ITEMS 1, 2 & 5 MAY NOT APPLY WITHIN ALL AREAS OF THE BUILDING AT THIS TIME.

SCOPE OF WORK

Honeywell, with mutual agreement between the building owner and Clark County Fire Department will Repair/Replace one for one the existing Honeywell FS-90 fire alarm panels located in the fire command center at the Flamingo Hotel & Casino with Honeywell XLS-3000 FACPs. The new XLS-3000 fire alarm control panels will be networked together and communicate across a common supervised bus. The new fire alarm panel locations will be in the same location as the existing panels being replaced. There will be one panel designated and programmed to be the primary fire alarm control panel located in the Flamingo fire command center which will serve as the main reporting, paging, fire phone and control panel. The newly installed digital voice command (DVC) emergency voice evacuation system throughout the building is a compatible family member of the XLS-3000 fire alarm system and will be integrated into the new FACP network.

A new UL Fire Listed Honeywell Enterprise Building Integrator (EBI) server with a UL Fire Listed graphics control workstation will be installed in the existing fire command center console replacing the existing Honeywell X-Sys graphics computer system.

The existing fire alarm field devices such as detectors, monitor modules, control modules, visual power supplies etc. are compatible with the new fire alarm panels and will be programmed to duplicate existing system functionality.

Existing fire alarm wiring and devices which have not recently been included in the ongoing building tenant improvement projects will remain in their current locations and NOT be altered, deleted or relocated within the FACP repair/replacement scope of work.

The floor plans provided within this submittal show the location of all SLC circuit field devices for purposes of testing and verifying device operation, address, device location (prior & computer graphic) and matrix control functionality. Existing audible/visual device locations will NOT be alter, deleted or relocated within the FACP repair/replacement scope of work and are not shown on the testing floor plans.

The existing FS-90 fire alarm panels will be replaced one panel at a time and new panels will be networked into the new primary fire command center FACP and DVC emergency voice evacuation system pre-tested and tested with COFD prior to replacement of the next FS-90 panel.

NOTES:
1) THE FLOOR PLAN DRAWINGS SETS (SETS 2 & 3) ARE PROVIDED IN THIS SUBMITTAL FOR SYSTEM PRE-TESTING AND COFD ACCEPTANCE TESTING. SEE DRAWING FA-00.02 FOR MORE INFORMATION.
2) THE ANTICIPATED PANEL REPLACEMENT SCHEDULES ARE PROVIDED UNDER A SEPARATE COVER.

FIRE ALARM SYSTEM LEGEND

Quantity	Symbol	Description	Manufacturer	Part Number	Back Box
1	EBI	New UL Listed EBI Server	Honeywell	W7074A1000	N/A
1	WS	New EBI Work Station	Honeywell	W7063B2010	N/A
14	FACP	New XLS3000 FACP to Repair the Existing FS90+ Panel See Drawing FA-10.01 for Details	Honeywell	XLS3000	Reuse Existing FS90+ Enclosure
2718	ⓢ	Existing Addressable Photoelectric Smoke Detector	Honeywell	TC806B1076	Existing
701	①	Existing Addressable Heat Detector	Honeywell	TC808B1058	Existing
538	M	Existing Addressable Manual Pull Station	Honeywell	S464G1007	Existing
847	IM	Existing Addressable Single Input Monitor Module	Honeywell	TC809A1069	Existing
1124	CM	Existing Addressable Control Module	Honeywell	TC810F1024	Existing
166	DCM	Existing Addressable Supervised Control Module	Honeywell	TC810N1013	Existing
277	DSA	Existing Duct Smoke Detector	Honeywell	TC806D1049	Existing
255	⚷	Existing Sprinkler Flow Switch	By Others	N/A	N/A
342	⚷	Existing Sprinkler Tamper Switch	By Others	N/A	N/A

CAESARS ENTERTAINMENT & RESORTS
FLAMINGO HOTEL & CASINO
FIRE ALARM PANEL REPLACEMENT
3555 SOUTH LAS VEGAS BOULEVARD
LAS VEGAS, NEVADA 89109
COVER SHEET

Honeywell
HOME & BUILDING CONTROL

FA-00.01

13-1068

Set A 1 of 3 Review Set

SCOPE OF WORK

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1

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Fire Alarm Monitoring

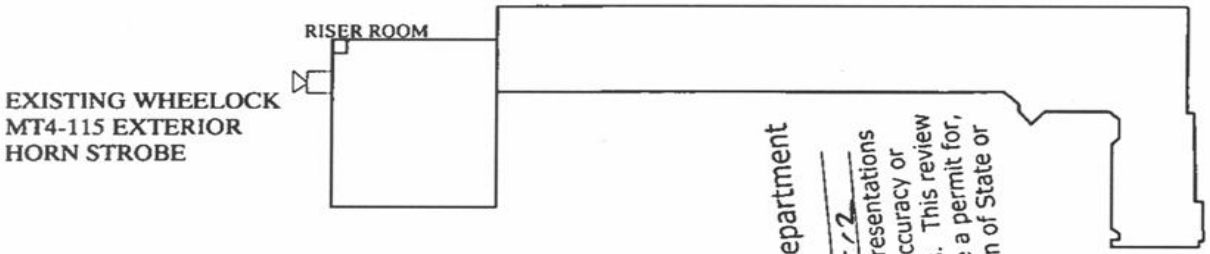
- No Sign-off is required when changing monitoring company, no devices are added to an existing system or for a like for like swap out of a panel or device.

- Sign-off is required for installation of a system, a new panel or a new device is added to the system.

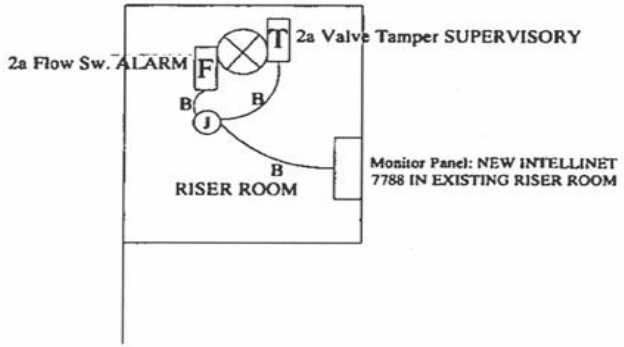
Fire Alarm Monitoring

RECEIVED MAY 03 2012 12-13219

4/4/12



Reviewed by C.J. Fire Department
By: _____ 4-5-12
Date: _____
Clark County makes no representations by this review as to the accuracy or completeness of these plans. This review shall not be construed to be a permit for, or approval of any violation of State or County laws.



WIRE LEGEND
A=2#14 Solid Copper FPL
B=2#14 Solid Copper THHN
C=2#14 Solid Copper THHN

AMERICAN FIRE & ELECTRIC

NEVADA STATE CONTRACTORS LICENSE # 036942, 036762
NEVADA STATE FIRE MARSHAL LICENSE # G-148, F-52

LICENSE HOLDER: GLEN MARX. NICET CERT# 106250

GENERAL NOTES SCOPE OF WORK

1. INSTALL A NEW RADIO TRANSMITTER TO MONITOR EXISTING FIRE SPRINKLER/FIRE ALARM SYSTEM(S).
2. CONNECT EXISTING SYSTEMS TO NEW RAIDO TRANSMITTER.
3. INSTALLATION WILL FOLLOW 2009 INTERNATIONAL BUILDING CODE.
   a. BUILDING OCCUPANCY CLASSIFICATION: CLASS A-2.
   b. BUILDING OCCUPATIONAL LOAD:285
   c. BUILDING SQUARE FOOTAGE: 26,000 SQ. FT.
4. EXISTING MONITORING PROVIDED BY TSI (9555 DEL WEBB BLVD LAS VEGAS, NV 89134 UL #618059-001, PH# 702-967-0000).
5. A DEDICATED CIRCUIT IS EXISTING AND LABLED " FIRE MONITORING SYSTEM".
6. THIS PANNEL WILL TRANSMIT SIGNALS OF:
   a. WATERFLOW = "WATERFLOW ALARM"
   b. FIRE ALARM = "FIRE ALARM"
   c. SPRINKLER VALVE TAMPER = "SPRINKLER SUPERVISORY"
   d. TAMPER (OTHER THAN SPRINKLER SYSTEM) = "SUPERVISORY"
   e. OPEN, GROUNDED, ETC. CIRCUITS= "TROUBLE".

AMERICAN FIRE & ELECTRIC
300 W. UTAH ST.
LAS VEGAS NV 89102
PH. (702) 384-2848
FAX (702) 384-5513
LIC. # 0636942 G-148 F-52

PROJECT NAME:	DATE	04/03/12
SUNRISE PLAZA 2837 MARYLAND PKWY LAS VEGAS, NV 89109	SCALE	N.T.S.
	DRAWN BY	P.G.N.
	SHEET NO.	1-1

SNFP
SOUTHERN NEVADA
FIRE PROTECTION
www.Southernnevadafireprotection.com

12-2833 1-24-12

1 TIME INC.
Alarms and Security
www.1Timeusa.com

January 21, 2012

Clark County Fire Department
RE: Fire Monitoring Service Permit

THE PARAMOUNT APARTMENTS
8610 S. MARYLAND PKWY.
Las Vegas, NV

REF: Fire Monitoring Permit

Southern Nevada Fire Protection, Inc. is requesting a permit for transferring the fire system monitoring services from its' previous provider (TSI) to our new UL listed Central Station 1TIME, INC. The fire system was installed and approved thru a previous permit. We are not modifying the existing equipment which will remain in place. This is a transfer of the monitoring services only. The existing Firelite MS9600 with its internal DACT will be used to transmit event signals to the central station. The system consists of a centralized FACP and remote power supplies and monitoring/control devices at each building.

Scope of Work:

1. 1TIME, INC will monitor the existing fire control panel
2. The fire system and all fire system devices were done under at an earlier date on a previous permit. No modifications or additional will be made to the existing system.
3. Test all existing devices and verify correct receipt of event signals at the central station.

The communicator will be sending the following signal types:

Water Flow
Fire Alarm
Supervisory
System Trouble

Reviewed by C.C. Fire Department
By:
Date: 2-22-12
Clark County makes no representations by this review as to the accuracy or completeness of these plans. This review shall not be construed to be a permit for, or approval of any violation of State or County laws.

The signals will monitored by:

1TIME, INC.
UL No: 100571-601
949 Empire Mesa Way
Henderson, NV 89011
702-565-8000 Office
702-458-8765 Fax

RECEIVED MAR 05 2012

They will notify the Clark County fire dispatch @ 382-3000 as required.

Southern Nevada Fire Protection, Inc. will provide the runner service. All work will be performed in compliance with all NFPA, NEC, and city codes. Thank you for your consideration in this matter.

Sincerely,

Randy Purney CET
SNFP

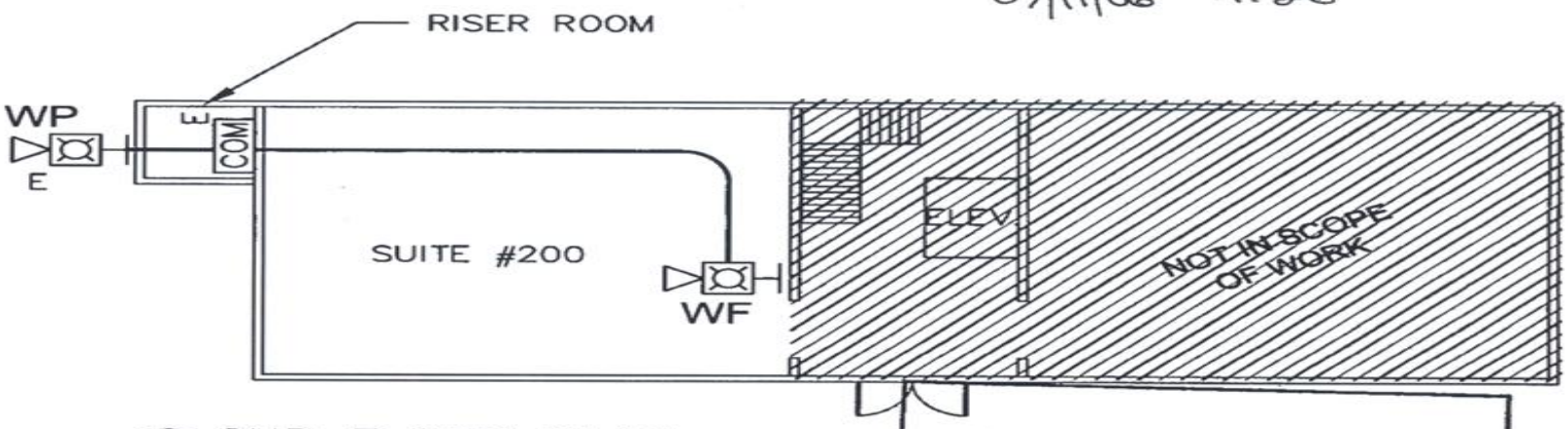
RANDY L. PURNEY
NICET CERT. # 99755 LVL IV
Expires 01/01/2015

Fire Sprinkler Monitoring System

- No sign-off is required for change of monitoring company, like for like change of equipment and like for like panel change.

- Sign off is required for adding any new or additional equipment to any system or installing a system

C-070660-1-2006
07/11/06 11:26 am



N 2ND FLOOR PLAN
SCALE: NOT TO SCALE

REVIEWED BY CLARK COUNTY FIRE DEPARTMENT
BY: _____
DATE: _____
Clark County makes no representatives by this review as to the accuracy or completeness of these plans. This review shall not be construed to be a permit for, or approval of any violation of State or County laws.

LEGEND:

E WP — EXISTING EXTERIOR WEATHERPROOF HORN/STROBE TO REMAIN AS SHOWN.

WF — NEW HORN/STROBE, GENTEX HS24-15WW, WALL MOUNTED @ A MIN. OF 86" TO THE BOTTOM OF THE BACK BOX & A MAX. OF 96" TO THE TOP OF THE BACK BOX. USE 4 'S' BACK BOX 1-½" DEEP W/1 GANG RING.

COM E — EXISTING COMMUNICATOR PANEL (BY OTHERS) TO REMAIN AS SHOWN.

—— CONDUIT 1/2" BY OTHERS.

THESE PLANS WERE PREPARED BY EDS ELECTRONICS, INC. A NEVADA LICENSED FIRE ALARM CONTRACTOR.
NEVADA STATE FIRE MARSHALL LICENSE #F169.
NEVADA STATE CONTRACTOR LICENSE # 35144A -
MASTER CARD # 1450

BY: _____
EDWIN B. RAUGUST/PRES./Q.I. DATE:_____

INSTALLATION/ OPERATION NOTES:

THIS IS AN EXISTING FIRE SPRINKLER MONITORING SYSTEM ONLY & IS NOT CONNECTED TO A FIRE ALARM SYSTEM. THIS TENANT IMPROVEMENT WILL HAVE ONE NEW INTERIOR HORN/STROBE INSTALLED THAT WILL ONLY ACTIVATE FROM THE MAIN BUILDING WATER FLOW IN THE FIRE SPRINKLER SYSTEM. THE BUILDING HAS AN EXISTING OUTSIDE HORN/STROBE & FIRE SPRINKLER MONITORING CONTROL PANEL INSTALLED. CENTRAL STATION MONITORING & MONITORING SIGNALS ARE EXISTING, BY TOTAL SAFTEY INC. AND NOT IN EDS ELECTRONICS, INC. SCOPE OF WORK.

PROJECT:	AM PLAZA
STREET:	5288 SPRING MOUNTAIN RD.
SUITE:	#200
CITY:	LAS VEGAS
STATE:	NEVADA
SCALE:	NOT TO SCALE
DATE:	7/10/2006
JOB #:	2118
SHEET	1 OF 1

EDS Electronics Inc.
3365 Wynn Rd. Suite I.
Las Vegas, Nv. 89102 LICENSE# 35144A

SNFP
SOUTHERN NEVADA
FIRE PROTECTION
www.Southernnevadafireprotection.com

12-2833 1-24-12

1 TIME INC.
Alarms and Security
www.1Timeusa.com

January 21, 2012

Clark County Fire Department
RE: Fire Monitoring Service Permit

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8610 S. MARYLAND PKWY.
Las Vegas, NV

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Fire Alarm
Supervisory
System Trouble

Reviewed by C.C. Fire Department
By:
Date: 2-22-12
Clark County makes no representations by this review as to the accuracy or completeness of these plans. This review shall not be construed to be a permit for, or approval of any violation of State or County laws.

The signals will monitored by:

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702-565-8000 Office
702-458-8765 Fax

RECEIVED MAR 05 2012

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Sincerely,

Randy Purney CET
SNFP

RANDY L. PURNEY
NICET CERT. # 99755 LVL IV
Expires 01/01/2015

Summary

- A simple rule of thumb is that: If you change a system by adding new devices or install a system you will need building department sign-off prior to fire division inspections.