Crowley Fire Department

Fire Marshal's Office

201 E. Main Street Crowley, Texas 76036 Phone (817) 297-1638 ex: 5020

Email: FireMarshal@ci.crowley.tx.us



Fire Alarm Pre-Test Verification Example

| Add | ress: | | | Suite: | Date: |
|-----------------|-------------------------|-------------|---|----------------------|--------------------------------------|
| Occi | upancy N | Tame: | | | |
| | | | | | |
| Fire | Alarm R | epresentat | tive: | | Installer? Y N |
| | | | | | Exp. Date: |
| CFD | Dispate | h Notified | l: (Time): C | omments: | |
| Requ | uired pap | erwork m | ust be submitted via email in | PDF Format to: Fire | eMarshal@ci.crowley.tx.us |
| | Fully | executed | SF-035 Contractor "Fire Alar | rm Installation Cer | tificate" |
| | • Pre- | Гest systei | m commissioning report per N | FPA 72, Chapters | 7 & 14 |
| | Conf | firmation a | activity report of signals receiv | ved @ the supervis | ing station from pre-testing |
| , | • Inspe | ection requ | uest form | | |
| | • Inspe | ection requ | uest receipt | | |
| One | ration & | Maintan | ance Manual: | | |
| <u>Оре</u> Ү | N | N/A | O & M Manual left on the | Dromicas | |
| | | 1 1/1 1 | | | |
| Y | N | N/A | As-Built Drawings completed calculations & device alterations | | vire splice locations, revised power |
| Y | N | N/A | Emergency contact personn | nel, phone numbers | and operational procedures |
| <u>Fire</u> | Alarm I | Panel: | | | |
| P | F | N/A | State new system installation | on & inspection tag | s |
| P | F | N/A | Battery month & date | | |
| P | F | N/A | Battery operation Start: | End: | _ |
| P | F | N/A | Dedicated & labeled 120va | c circuit with break | ter lockout |
| P | F | N/A | Offsite communications me | ethod | |
| P | F | N/A | Class "A" Initiating Circuit | S | |
| P | F | N/A | Class "B" Notification Circ | euits | |
| P | F | N/A | Grounding | | |
| P | F | N/A | Manual pull station, red in | color & double acti | on |
| P | F | N/A | Smoke detector above the p | anel | |

| NFP | A 70 Ins | stallation | Methods: | | | | | |
|-------------|-----------------------|-------------------|--|---|--|------------------------|--|--|
| P | F | N/A | FPLP/FPLR or approved substitute, red in color installed per NEC | | | | | |
| P | F | N/A | Wire installed using proper NEC installation & support methods | | | | | |
| P | F | N/A | Approved boxes installed using NEC installation & support methods | | | | | |
| P | F | N/A | Protection against physi | Protection against physical damage observed | | | | |
| P | F | N/A | Abandoned wire remove | ed per NEC | | | | |
| Noti | fication 1 | Devices: | | | | | | |
| P | F | N/A | Horns # | | | | | |
| P | F | N/A | Strobes # | | | | | |
| P | F | N/A | Horn/Strobes # | | | | | |
| P | F | N/A | Mini Horns # | | | | | |
| P | F | N/A | Voice Evacuation # | Spe | eaker Voltage: 25v / 70v | Watts: | | |
| P | F | N/A | Fireman's Phone # | Phone | e Jacks # | | | |
| Initi | ating De | vices: | | | | | | |
| P | F | N/A | Smoke Detectors # | | | | | |
| P | F | N/A | Heat Detectors fixed ter | np | | emp/# | | |
| P | F | N/A | Heat Detectors (Rate Co | ompensated) _ | /# | | | |
| P | F | N/A | Manual pull station, red | in color & do | ouble action | | | |
| <u>Spri</u> | nkler In | terface: | | | | | | |
| P | F | N/A | Bell/Water Gong | | | | | |
| P | F | N/A | Exterior Horn/Strobe | | | | | |
| P | F | N/A | Pull Station | | | | | |
| P | F | N/A | Heat/Smoke Detector | | | | | |
| P | F | N/A | Systems Tagged | | | | | |
| P | F | N/A | Main Drain Test | | | | | |
| Zone | 10. 4 | BT 4000 | ion. | System | />30 <90sec. | / Dispatch < 4 minutes | | |
| Zon | e/System | Notificat | | Bystein | 7 2 30 3 0 3 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 | ,P | | |
| P | e/ System F | Notificat N/A | Wet / Dry / Antifreeze | 1 | / | / | | |
| | - | | | - | / / / | / / | | |
| P | F | N/A | Wet / Dry / Antifreeze | 1 | / / / / / / | / / / | | |
| P P P | F F F | N/A N/A | Wet / Dry / Antifreeze Wet / Dry / Antifreeze Wet / Dry / Antifreeze | 1 2 3 | / / / / | / / / | | |
| P P P | F F F | N/A N/A N/A | Wet / Dry / Antifreeze Wet / Dry / Antifreeze | 1 2 3 | / / / | / / / | | |

| Elevat | tor Inter | face: | | | | | | |
|---------------|-------------------|------------|---|--|--|--|--|--|
| Numb | er of Ele | vators: _ | | | | | | |
| P | F | N/A | Smoke Detectors | | | | | |
| P | F | N/A | Heat Detectors Floors: 1 2 3 Mechanical Room | | | | | |
| P | F | N/A | Electrical Shutdown/Shunt | | | | | |
| P | F | N/A | Fire Department Operation | | | | | |
| P | F | N/A | Recall to Primary Floor | | | | | |
| P | F | N/A | Recall to Alternate Floor | | | | | |
| P | F | N/A | Elevator Phone | | | | | |
| HVA | C Interfa | ice: | | | | | | |
| P | F | N/A | Duct Detector Shutdown Unit: 1 2 3 4 5 6 | | | | | |
| P | F | N/A | Duct Detectors #>2,000 cfm on the return side | | | | | |
| P | F | N/A | Supervisory Signal Only | | | | | |
| <u>Auxili</u> | iary Con | trol/Mo | nitoring Interface: | | | | | |
| P | F | N/A | Access Control Floors: 1 2 3 | | | | | |
| P | F | N/A | Smoke Control Floors: 1 2 3 | | | | | |
| P | F | N/A | Stairwell Pressurization Fans # | | | | | |
| P | F | N/A | Door Holders Floors: 1 2 3 | | | | | |
| Hood | Suppres | sion Sys | tem Interface: | | | | | |
| P | F | N/A | Activation of fire alarm system: 1 2 3 | | | | | |
| Clean | Agent S | ystem Ir | nterface: | | | | | |
| P | F | N/A | Activation of the fire alarm system: 1 2 3 | | | | | |
| Verifi | ed all | signals | with dispatch & confirmed emergency dispatch | | | | | |
| numb | | F | CFD Dispatch – Test Terminated (time): | | | | | |
| | | | | | | | | |
| Syster | n Result | s: Accept | ted Re-Inspection | | | | | |
| Buildi | ng Contr | actor Rej | Signature Printed Name Date | | | | | |
| Fire A | larm Cor | ntractor F | | | | | | |
| | | | Signature Printed Name Date | | | | | |
| Furthe | Further Comments: | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |