

Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

BUILDING DEPARTMENT

PERMIT

Please Read Application And Notes, If Any, Attached

PERMIT ISSUED
Permit Number 050287
MAR 16 2005
CITY OF PORTLAND

This is to certify that Hannaford Bros Co /Protection One/Tor
has permission to install fire alarm system
AT 779 Riverside St 327A A005001

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statutes of Maine and of the ordinances of the City of Portland regulating the construction, maintenance and use of buildings and structures, and of the application on file in this department.

Apply to Public Works for street line and grade if nature of work requires such information.

Notification of inspection must be given and work in progress must be closed or enclosed-in. HOUR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

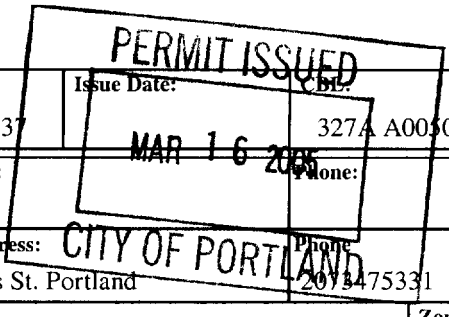
Fire Dept. [Signature]
Health Dept. _____
Appeal Board _____
Other _____ DepartmentName

[Signature]
Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 05-0237	Issue Date: MAR 16 2005	3274 A005001
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Location of Construction: 779 Riverside St	Owner Name: Hannaford Bros Co	Owner Address: Po Box 1000
Business Name:	Contractor Name: Protection One/Tony Fournier	Contractor Address: 685 Congress St. Portland
Lessee/Buyer's Name	Phone:	Permit Type: Fire Alarm System
		Zone:

Past Use: Commercial / Hannaford	Proposed Use: Hannaford - install fire alarm system	Permit Fee: \$291.00	Cost of Work: \$30,000.00	CEO District: 5
install fire alarm system		FIRE DEPT: <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied	INSPECTION: Use Group: <i>FL-ARM</i> Type: <i>14</i> <i>3/15/05</i> Signature: <i>[Signature]</i>	
PEDESTRIAN ACTIVITIES/DISTRICT (P.A.D.)				
Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied				
Signature: _____ Date: _____				

Permit Taken By: Idobson	Date Applied For: 03/10/2005	Zoning Approval		
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<ol style="list-style-type: none"> This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. Building permits do not include plumbing, septic or electrical work. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work.. 	Special Zone or Reviews <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> Date: _____	Zoning Appeal <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Date: _____	Historic Preservation <input type="checkbox"/> Not in District or Landmar <input type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Date: _____
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CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

City of Portland, Maine - Building or Use Permit

389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 05-0237	Date Applied For: 03/10/2005	CBL: 327A A005001
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Location of Construction: 779 Riverside St	Owner Name: Hannaford Bros Co	Owner Address: Po Box 1000	Phone:
Business Name:	Contractor Name: Protection One/Tony Fournier	Contractor Address: 685 Congress St. Portland	Phone (207) 347-5331
Lessee/Buyer's Name	Phone:	Permit Type: Fire Alarm System	
Proposed Use: Hannaford - install fire alarm system		Proposed Project Description: install fire alarm system	

Dept: Building **Status:** Approved with Conditions **Reviewer:** Mike Nugent **Approval Date:** 03/15/2005**Note:** **Ok to Issue:**

1) Must comply with NFPA 72

Dept: Fire **Status:** Approved with Conditions **Reviewer:** Lt. MacDougal **Approval Date:** 03/14/2005**Note:** **Ok to Issue:**

1) the fire alarm system shall be tested to NFPA 72 and the results shall be submitted to the Portland Fire Department

2) the fire alarm system shall be connected to the masterbox system of the city or an approved central station

3) the fire alarm system shall be maintained to NFPA 72 standards

All Purpose Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: <u>HANNAFORD RIVERSIDE</u>		
Total Square Footage of Proposed Structure	Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Chart# Block# lot# <u>227.4</u> <u>7</u> <u>5</u>	Owner: <u>Hannafords</u> <u>PO Box 1000</u> <u>Portland, ME 07101</u>	Telephone:
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: <u>Protection One</u> <u>685 Congress St</u> <u>Portland ME 07102</u>	Cost Of Work: \$ <u>30,000</u> Fee: \$ <u>291.00</u> / (cc)
Current use: <u>residential</u>		
If the location is currently vacant, what was prior use: _____		
Approximately how long has it been vacant: _____		
Proposed use: <u>fire alarm system</u>		
Project description:		
Contractor's name, address & telephone:		
Who should we contact when the permit is ready: <u>PROTECTION ONE</u>		
Mailing address: <u>685 CONGRESS ST</u>		
We will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee if any work starts before the permit is picked up. PHONE: <u>772-1171</u>		

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APPROVE THIS PERMIT.

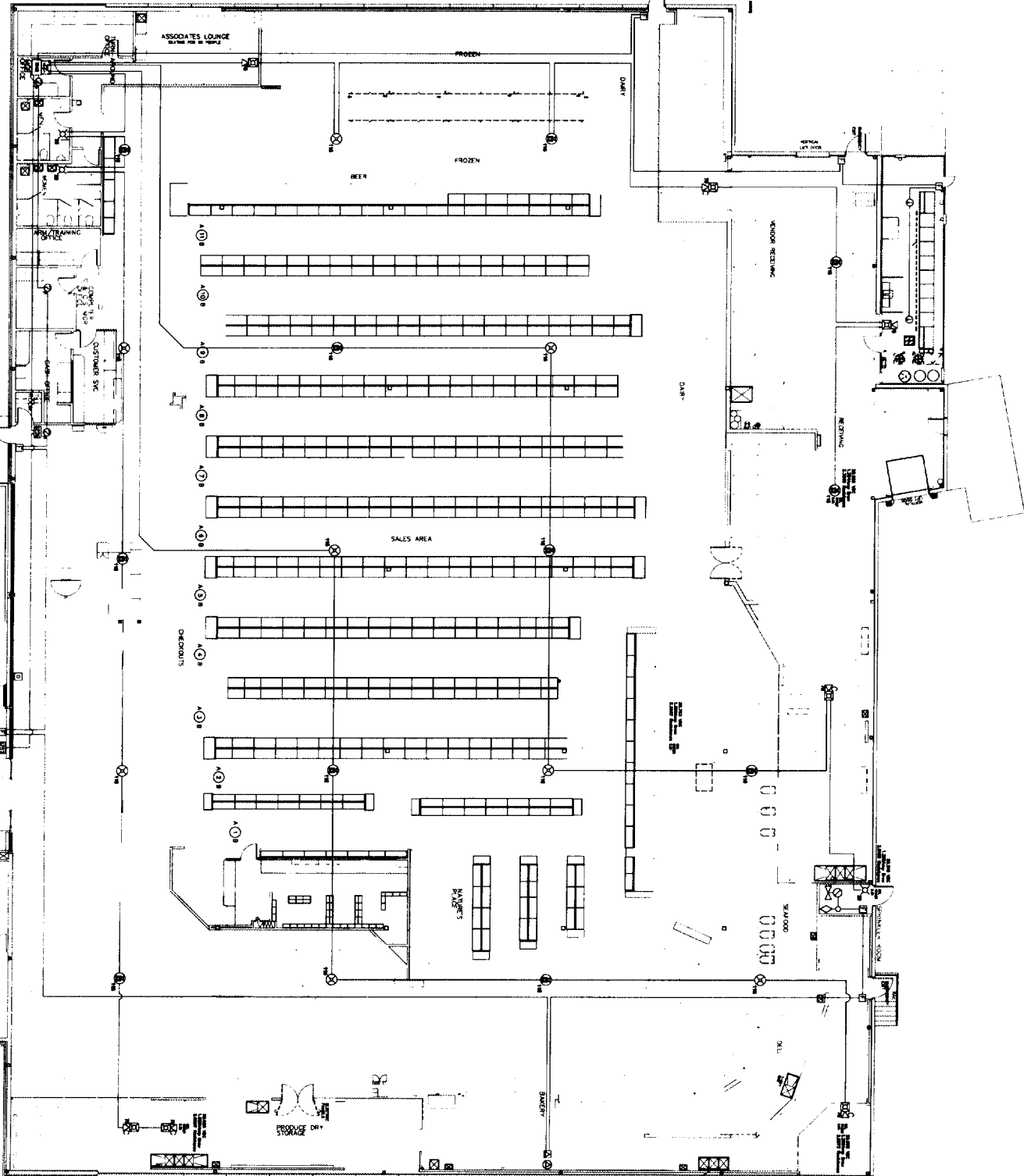
I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of applicant: <u>[Signature]</u>	Date: <u>3/9/05</u>
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This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

NOTE:
NOT SHOWN IN DRAWING
NOV 2011

- LEGEND
- ① DUCT SMOKE
 - ② SMOKE
 - ③ HEAT
 - ASPL SYSTEM CONTACT
 - GATE VALVE
 - WATER FLOW
 - ④ COOLER HEAD/STROKE
 - ⑤ HEAT/STROKE
 - ⑥ SYSTEM
 - ⑦ PULL STATION
 - ⑧ CEILING MOUNTED HEAT/STROKE
 - ⑨ CEILING MOUNTED STROKE
 - ⑩ ANNUNCIATOR PANEL - 600 A.F.T.
 - ⑪ FIRE ANNUNCIATION



PROTECTION ONE
A Division of
Hannaford Bros. Co.
1000 Exchange St.
Portland, ME 04101
Tel: 603.751.1000

PROJECT NUMBER
FS-1

PROJECT TITLE
**HANNAFORD FOOD & DRUG SUPERSTORE
REVERSE STREET
PORTLAND, MAINE**

CLIENT TITLE
**HANNAFORD BROS. CO.
ENGINEERING DEPARTMENT
STORE PLANNING**

DATE
11/1/11

SCALE
1" = 10'

DESIGNED BY
CHECKED BY
DRAWN BY

NO.	REVISIONS	DATE	BY	CHK
1	AS SHOWN ON THIS DRAWING, I P			
2	ALL CHANGES MUST BE MADE PER TO ALLOW FOR LATERAL			

NO.	REVISIONS	DATE	BY	CHK



NO.	DATE	BY	REVISION

PROJECT TITLE
HANNAFORD FOOD & DRUG SUPERSTORE
AMERICA STREET
PORTLAND, MAINE

DESIGNED BY
HANNAFORD BROS. CO.
ENGINEERING DEPARTMENT
2000 PLAZA
PORTLAND, MAINE

SCALE 1/8" = 1'-0"

DATE 04/10/00

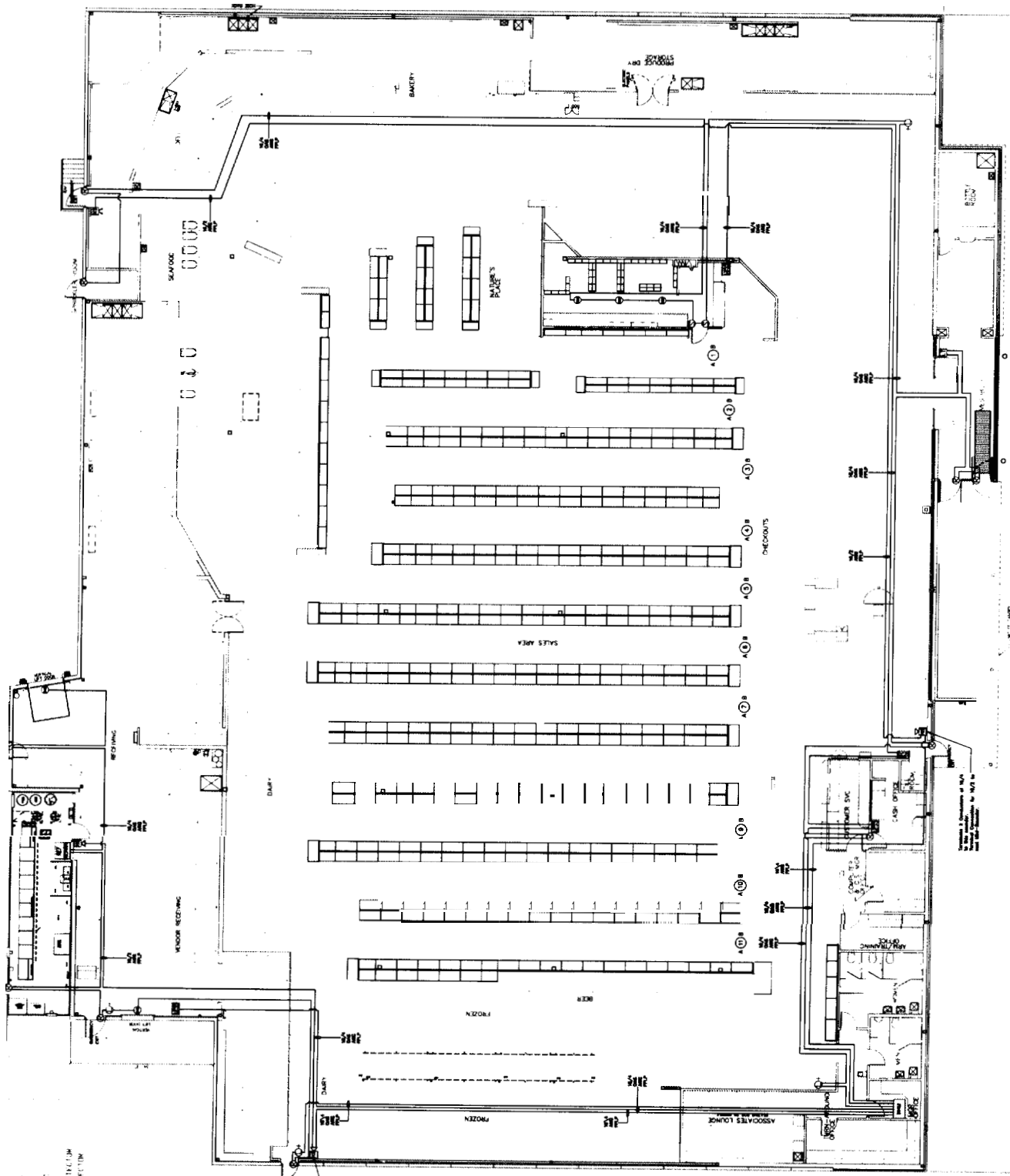
CONTRACT NO. 98-10000

PROJECT NO. 98-10000-001

DATE PLOTTED 04/10/00

PLotted BY J. J. HANNAFORD

NUMBER FS2



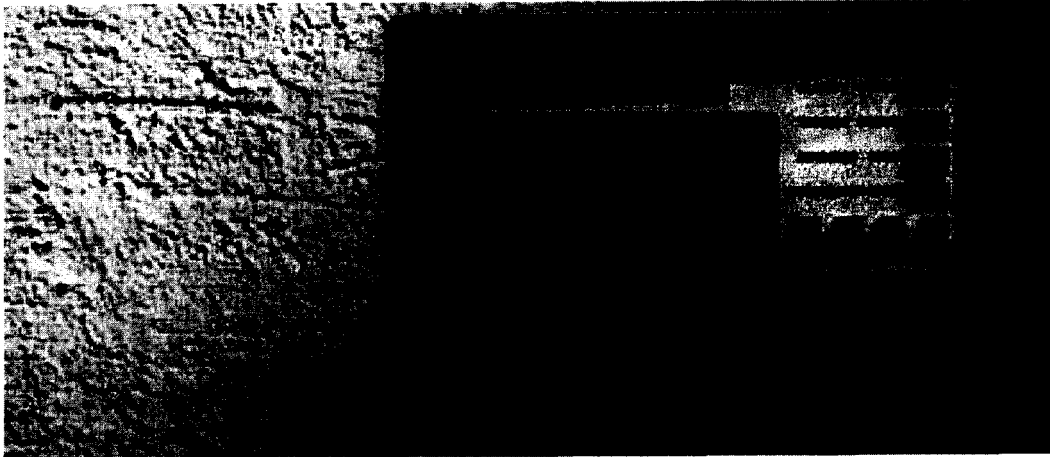
- NOTE:**
ALL SHOWN ON DRAWING
ARE TO BE INSTALLED
UNLESS NOTED
- LEGEND:**
- ⊗ RECESSED DOOR CONTACT
 - ⊙ SURFACE DOOR CONTACT
 - ⊕ OVERHEAD DOOR CONTACT
 - ⊖ 250V MOTION DETECTOR
 - ⊙ 120V PIR MOTION DETECTOR
 - ⊙ 120V PIR MOTION DETECTOR
 - ⊙ 120V PIR MOTION DETECTOR
 - ⊙ MASTER KEY PAD
 - ⊙ MINI SOUNDER
 - ⊙ MINI SOUNDER
 - ⊙ BURGLAR SIREN
 - ⊙ GLASS BREAK

ALL DIMENSIONS IN INCHES
UNLESS NOTED OTHERWISE

D1256 Fire Keypad



Fire Systems



- Provides system control with **easy** to use function keys
- Built-in multi-tone sounder
- Easy to read vacuum fluorescent display **shows** complete system status in English format
- Programmable custom text for each point
- Local system test display
- Molded red ABS plastic construction

The D1256 Fire Keypad is a full-function system controller and annunciator. Four one-touch function keys provide **user-friendly** control over the **system**. The **function keys** allow the **user** to silence the audible alarm output, silence the trouble sounder, reset the annunciator display, and reset the system detectors. **Four** additional navigational keys allow access to other programmed system functions. The D1256 **can be** mounted in secure areas.

Certifications and Approvals

Listings and Approvals:

UL AMCX: Central Station Alarm Units (UL1610)
UL APAW: Police Station Alarm Units (UL365)
UL APOU: Proprietary Alarm Units (UL1076)
UL NBSX: Household Burglary Alarm System Units (UL1023)
UL UOXX: Control Unit Accessories, System (UL864)
UL UTOU: Control Units and Accessories – Household System Type (UL985)
CSFM 7165-0801: 112
CSFM 7165-0801: 123
CSFM 7170-0801: 174
CSFM 7170-0801: 175
CSFM 7167-1615: 100
Factory Mutual Research
NYC/MEA (12-92-E, Vol. V)

BOSCH

Planning

Compatible Control Panels

The D1256 Fire Keypad is compatible **with** the D7212, D7212B1, D7212G, D7412, D7412G, D9112, D9112B1, D9124 (**using the D9112LTB, the D9112LTB-EX, or the D9412GLTB**), D9412, and D9412G Control Panels.

Mounting

The D1256 is a low profile, surface-mounted unit molded in durable red plastic with three mounting holes in the base that allow **secure, correct** positioning during installation. **Protect** the surface-mounted D1256 by mounting it to a D56 or D56R Conduit Back Box. The D1256 **can be** flush mounted using a D54B or D54C Flush-mount Kit For desktop applications, the D1256 **can be** mounted to a D55 **Desk** Stand.

Note: Do not install the D1256 in direct sunlight. This **damages** the module components and makes the display less visible. Do not mount the D1256 in wet or moist locations.

wiring

The D1256 connects to the FACP through a standard four-wire cable. The field wiring **connects** to a four-wire **harness** supplied with the unit. This **harness** plugs into a four-pin connector on the circuit board through the back of the D1256.

Note: **Use** shielded cable where excessive electromagnetic interference is a problem.

Hardware Accessories

D54B Brass Flush-mount Kit

Order Number **D54B**

The D54B is a **brass flush-mount kit**.

D54C Stainless Steel Flush-mount Kit

Order Number **D54C**

The **5** is a stainless **steel** flush-mount kit.

D55 Desk Stand

Order Number **D55**

The D55 Desk Stand is designed for **slim line** keypads or annunciators. It is made of an attractive **smoked** acrylic material. It holds the keypad or annunciator at an angle making the display **easy** to read and the keypad convenient to **use**.

D56 Conduit Back Box (off-white)

Order Number **D56**

The D56 Conduit Back box is made of off-white, 22 gauge (0.8 mm) thick cold-rolled steel. It provides a protective enclosure for the keypad or annunciator cable and its connection to the field wiring.

D56R Conduit Back Box (red)

Order Number **D56R**

The D56 Conduit Back box is made of **red**, 22 gauge (0.8 mm) thick cold-rolled steel. It provides a protective enclosure for the keypad or annunciator cable and its connection to the field wiring.

Technical Specifications

D1256 Fire Keypad

Enclosure Design	
Color:	Red
Dimensions(HxWxD):	8.3 in. x 4.5 in. x 0.8 in. (21 cm x 11.4 cm x 2 cm)
Material:	Molded ABS plastic
Environmental Considerations	
Relative Humidity:	5% to 85% noncondensing at +86°F (+30°C)
Temperature (operating):	+32°F to +122°F (0°C to +50°C)
Power Requirements	
Current:	104 mA minimum, 206 mA maximum
Voltage:	12 VDC nominal supplied by the panel

Ordering Information

D1256		D1256
D54B Flush-mount Kit	Brass	D54B
D54C Flush-mount Kit, S:	Steel	D54C
D55 Desk Stand		D55
D56 Conduit Back Box (off-white)		D56
D56R Conduit Back Box (red)		D56R

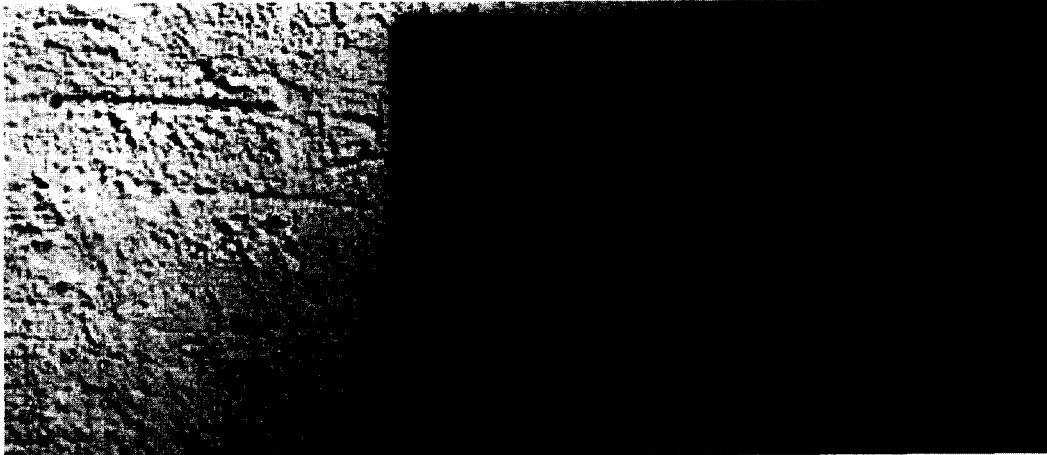


For more information please visit
www.boschsecuritysystems.com

D1257 Fire Annunciator



Fire Systems



- Can be remotely installed in public access areas
- Built-in multi-tone sounder
- Easy to read vacuum fluorescent display **shows** complete system status in English format
- Programmable custom text for each point
- Local system test display
- Molded red ABS plastic construction

The D1257 Fire Annunciator is typically installed in building entrances and **areas** with unrestricted access. **This** allows a responding agency or persons evacuating the building **to quickly** and safely identify the type and location of the emergency from outside the building.

It **has** a **built-in** sounder that **allows** it to be **installed** out of sight. Audible tones alert personnel **to** are system events and assist are fighters in locating the annunciator.

The D1257 **can** be placed in public locations because it **lacks** function keys. **Two** navigational **keys** **allow** the **user** to step forward or backward through a list of system events.

Certifications and Approvals

Listings and Approvals:

UL AMCX: Central Station Alarm Units (UL1610)
UL APAW: Police Station Alarm Units (UL365)
UL APOU: Proprietary Alarm Units (UL1076)
UL NBSX: Household Burglary Alarm System Units (UL1023)
UL UOXX: Control Unit Accessories, System (UL864)
UL UTOU: Control Units and Accessories - Household System Type (UL985)
CSFM 7165-0801: 112
CSFM 7165-0801: 123
CSFM 7170-0801: 174
CSFM 7170-0801: 175
CSFM 7167-1615: 100
Factory Mutual Research
NYC/MEA (12-92-E, Vol. V)

BOSCH

Planning

Compatible Control Panels

The **D1257 Fire** Annunciator is compatible with the **D7212, D7212B1, D7212G, D7412, D7412G, D9112, D9112B1, D9124, D9412 (using the D9112LTB, the D9112LTB-EX, or the D9412GLTB), and D9412G** Control Panels.

Mounting

The **D1257** is a low profile, surface-mounted unit molded in durable **red** plastic with three mounting holes in the base that allow secure, correct positioning during installation. Protect the surface-mounted **D1257** by mounting it to a **D56 or D56R Conduit Back Box**. The **D1257** can be flush mounted using a **D54B or D54C** Flush-mount Kit. For desktop applications, the **D1257** can be mounted to a **D55 Desk** Stand.

Note: Do not install the **D1257** in direct sunlight. This damages the module components and makes the display less visible. Do not mount the **D1257** in wet or moist locations.

wiring

The **D1257** connects to the **FACP** through a standard four-wire cable. The field wiring connects to a four-wire harness supplied with the unit. This harness plugs into a four-pin connector on the circuit board through the back of the **D1257**.

Note: Use shielded cable where excessive electromagnetic interference is a problem.

Hardware Accessories

D54B Flush-mount Kit

Order Number **D54B**

The **D54B** is a brass flush-mount kit.

D54C Flush-mount Kit

Order Number **D54C**

The **D54C** is a stainless steel flush-mount kit.

D55 Desk Stand

Order Number **D55**

The **D55** Desk Stand is designed for slim line keypads or annunciators. It is made of an attractive smoked acrylic material. It holds the keypad or annunciator at an angle making the display easy to read and the keypad convenient to use.

D56 Conduit Back Box

Order Number **D56**

The **D56** Conduit Back box is made of off-white, 22 gauge (0.8 mm) thick cold-rolled steel. It provides a protective enclosure for the keypad or annunciator cable and its connections to the field wiring.

D56R Conduit Back Box

Order Number **D56R**

The **D56R** Conduit Back box is made of red, 22 gauge (0.8 mm) thick cold-rolled steel. It provides a protective enclosure for the keypad or annunciator cable and its connections to the field wiring.

Technical Specifications

Enclosure Design

Color:	Red
Dimensions(HxWxD):	8.3 in. x 4.5 in. x 0.8 in. (21 cm x 11.4cm x 2 cm)
Material:	Molded ABS plastic
Environmental Considerations	
Relative Humidity:	5% to 85% noncondensing at +86°F (+30°C)
Temperature (operating):	+32°F to +122°F (0°C to +50°C)
Power Requirements	
Current:	104 mA minimum, 206 mA maximum
Voltage:	12 VDC nominal supplied by the control panel

Ordering Information

D1257 Fire Annunciator	D1257
D54B Flush-mount Kit Brass	D54B
D54C Flush-mount Kit, Steel	D54C
D55 Desk Stand	D55
D56 Conduit Back Box (off-white)	D56
D56R Conduit Back Box (red)	D56R



For more information please visit
www.boschsecuritysystems.com

G Series: D9412G Control Panel

The D9412G Control Panel provides an integrated solution for Access Control, Security, and Fire Alarm system applications. The control panel can monitor alarm points for intruder alarms or fire alarms while operating user command centers and other outputs. The control panel includes a built-in communicator that reports events to selected PSTN or IP network destinations through four programmable route groups. The D9412G Control Panel provides eight on-board detection points and up to 238 off-board detection points. It provides 128 relays, and up to eight access control doors. Grant access from a Wiegand style card reader connected to: a D9210B Access Control Module, a request-to-enter or request-to-exit input, or a command center.

■ Control Features

- Eight on-board detection points and up to 238 off-board detection points
- 128 relays
- Eight access control doors
- 8 programmable areas with perimeter/interior partitioning
- Real-time clock and test timer
- Up to 1000-event log (including event modifiers), including time, date and event with area, point and user number
- Battery charging circuit, AC power and voltage supervision
- Automatic reset circuit breakers
- Lightning and EMI suppression
- Power limited external circuits

■ Communicator Features

- Built-in digital communicator with phone line monitor (loop or ground start)
- Multiple telephone numbers, primary and duplicate paths with main and alternate destinations
- All reports within each of four route groups are programmable
- Optional dual phone line switcher monitors two phone lines
- Optional network interface module for bi-directional communication over Ethernet networks
- Automatic test and status reports
- Time windows for arming and open/close report suppression
- Programmable answering machine work-around for remote programming on shared phone lines

■ Functionality

Programmable outputs

- 2 A alarm power @ 12VDC
- 1.4 A auxiliary power @ 12VDC
- Four alarm output patterns
- Automatic bell test
- Programmable bell shut-off timer

The D9412G Control Panel provides up to 246 individually identified addresses. Each address accommodates normally open and/or normally closed devices with end-of-line resistor supervision. Each point is programmable for fire, fire supervisory, or burglary applications.

System response

- 31 custom point indexes, including fire supervisory
- Selectable point response time
- Cross point compatibility
- Fire alarm verification
- Fire inspector's local test
- Watch mode
- Scheduled events (Skeds) arm, disarm, bypass and unbypass points, control relays, control authority levels, control door access and more

User interface

- Supervises up to eight command centers (up to 32 non-supervised command centers can be used)
- Custom command center text
- Full function command menu including custom functions
- Each user has authority by area and 16-character name
- Fourteen custom authority levels control user's authority to change, add, delete passcodes or access control tokens/cards, disarm, bypass points, and initiate system tests
- Adjustable brightness/volume for command center display/sounder

Note: At least one command center per system is recommended.

Area configurations

Area programming offers a wide selection of different system configurations. Each area has an account number to define annunciation, control, and reporting functions. Multiple areas can be linked to a shared area which is automatically controlled (hallway or lobby). Area arming can be conditional on other areas (master/associate).

User passcodes

Each passcode individually programs with three to six digits in length and no fixed digits. Each user is assigned one of fourteen customized authority levels in each area. You can program passcodes to operate only during certain times. Each user can have a 16-character custom name. You can view, print, and report the user's name to a central station in Modem IIIa² Communications format; you can retrieve a user's name with Remote Account Manager (RAM IV) software.

Security and fire detection

The D9412G Control Panel provides eight on-board detection points, and up to 238 additional off-board points (depending on model and expansion interfaces). You can program individual points to monitor devices such as burglar alarm devices, fire alarm devices, and supervision devices.

Event log storage, viewing and printing

All local and transmitted events (up to 1000 total events) are stored in a log. The event log includes time, date and event, with area, point and user number. Users can view the event log from Alpha Command Centers. The Remote Account Manager (RAM IV) software can retrieve events from remote sites. With the correct printer interface module installed, the D9412G Control Panel can use up to three on-site parallel printers. The Event Log and a local printer can provide a record of openings and closings without extra communications costs. RAM IV operators can retrieve events periodically using one phone call, rather than receiving several calls each day. When the control panel's event log reaches the storage limit, it can send a report to a receiver. This report reminds the central station to retrieve events from the control panel's event log.

You can store, view, or print access events such as:

- Access granted
- No entry
- Request To Enter
- Request To Exit

Access Control

- Custom door strike, point shunt and auto disarming response by area
- Logging options for: Access Granted, No Entry, Request to Exit, and Request to Enter
- Fourteen panel-wide access levels with both manual and scheduled control

Scheduled events (Skeds)

The D9412G Control Panel's internal clock and calendar help the panel(s) operate individually scheduled events (Skeds). Skeds perform a specific function such as arm/disarm, relay control, or point bypassing. The D9412G Control Panel offers:

- 64 scheduled events with up to 26 different functions
- Day-of-week or date-of-year schedules
- Four holiday schedules of 366 days each (leap year)

Fire test

When a user activates Fire Test Mode, the control panel suppresses reports to the central station. Fire Test Mode activates with a passcode at the command center. All testing data is visible on the command center and annunciator during testing. An automatic sensor reset feature saves you time; you do not need to reset the sensors manually. At the end of test, the command center shows the number of untested points.

Programming, diagnostics and controls

Users can program all system functions on-site through a D5200 Programmer, or remotely through Remote Account Manager (RAM IV) software. A programmable system passcode prevents unauthorized remote programming.

The control panel accommodates up to four separate telephone numbers for primary, alternate and backup receivers for automatic test reports.

A name and number identifies any user who resets alarms or any user who arms or disarms a system.

■ Approvals

UL Standards UL365, Police Station Burglar Alarm Units and Systems
 UL609, Local Burglar Alarm Units and Systems
 UL864, Control Units for Fire-Protective Signaling Systems
 UL985, Household Fire Warning System Units
 UL1023, Household Burglar-Alarm System Units
 UL1076, Proprietary Burglar Alarm Units and Systems
 UL1610, Central-Station Burglar-Alarm Units
 UL1635, Digital Alarm Communicator System Units

Approvals FCC: AJ9MLU-46532-AL-E

Factory Mutual

CSFM:

- 7165-0801:123, Control Units - Non-High Rise
- 7170-0801:175, Control Units - High Rise