

CITY OF SACRAMENTO

Permit No: 9809030

1231 I Street, Sacramento, CA 95814

Insp Area: 2

Site Address: 8119 GANDY DANCER WY SAC

Sub-Type: ACOM

Parcel No: 1170430035

Housing (Y/N): N

CONTRACTOR

OWNER

ARCHITECT

CARDENAS ERNESTO SR/NECITA D
8119 GANDY DANCER WY
SACRAMENTO CA 95823

Nature of Work: PULL STATION AT CARE FACILLITY

CONSTRUCTION LENDING AGENCY : I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name _____ Lender's Address _____

LICENSED CONTRACTORS DECLARATION: I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class _____ License Number _____ Date _____ Contractor Signature _____

OWNER-BUILDER DECLARATION: I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00);

____ I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

____ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

____ I am exempt under Sec. _____ B & PC for this reason: _____

Date Sept 14, 1998 Owner Signature [Signature]

IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and herby authorize representative(s) of this city to enter upon the above mentioned property for inspection purposes.

Date Sept 14, 1998 Applicant/Agent Signature [Signature]

WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations:

____ I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

____ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy Number _____

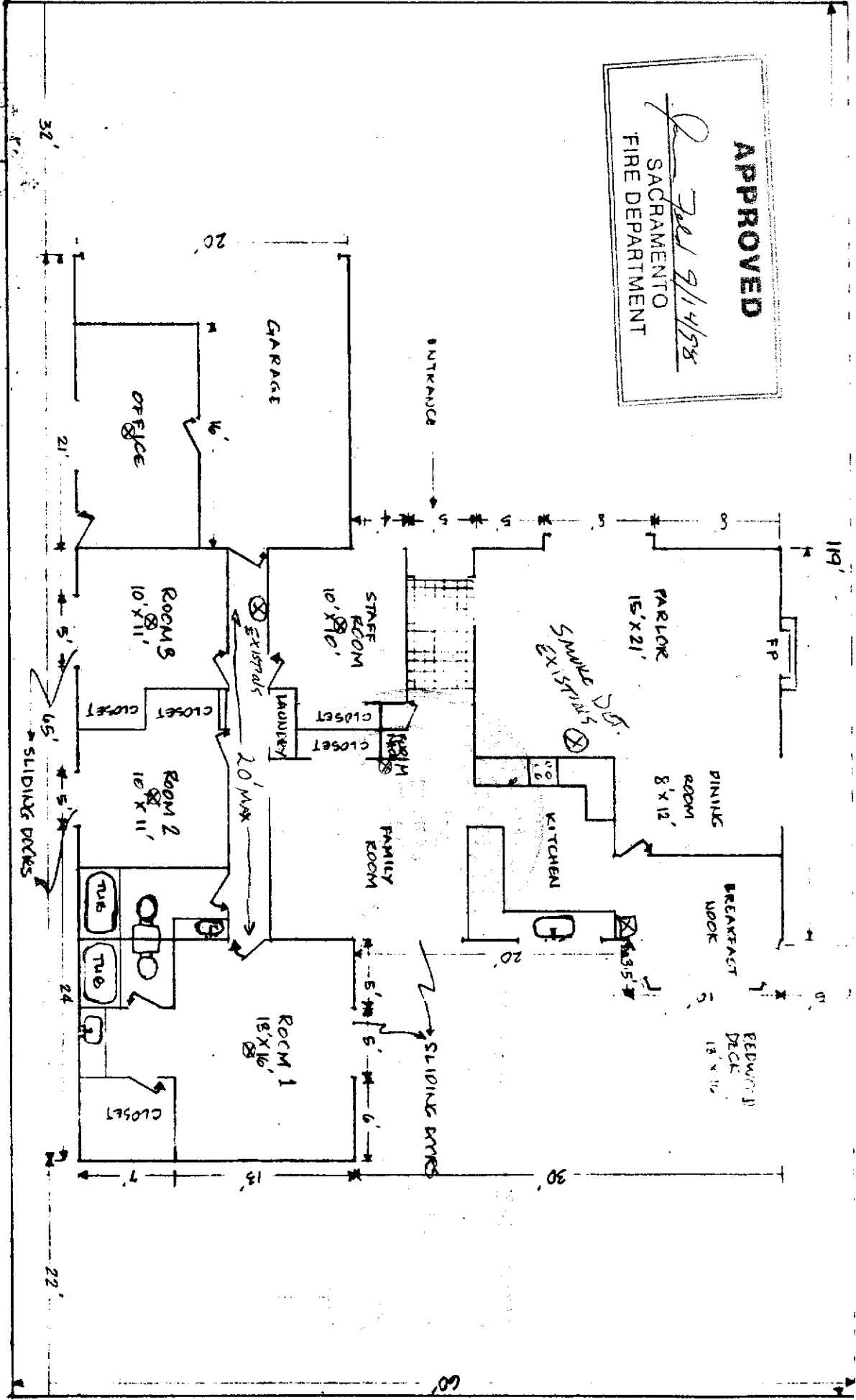
____ (This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date Sept 14, 1998 Applicant Signature [Signature]

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.

APPROVED
JUL 21/4/98
SACRAMENTO
FIRE DEPARTMENT



CARDENAS CARE HOME I
8119 GANDY DANCER WAY
SAC, CA 95823
TEL. (916) 689-7320

6 Nov 98
R 2.1.1

LAYOUT
SCALE: 2 mm = 1 FT

NOTE: PROPOSED INSTALLATIONS

- 1. M = MANDUR PULL STATION ALARM & STROBE LIGHTS
- 2. ⊗ = SMOKE DETECTORS
- ⊠ = 2A10BC FIRE EXTINGUISHER (EXISTING)



A Division of Pittway Corporation

BNG & BRG Series Manual Fire Alarm Stations

Catalog Section: Conventional Initiating Devices

I-440

March 19, 1996

GENERAL

The BNG and BRG Manual Fire Alarm Pull Stations each provide a single-action, normally-open contact alarm initiating point for use with Fire Alarm Control Panels. The BNG Station is non-code, non-break-glass type. The BRG Station is non-code, break-glass type.

FEATURES

- Within ADA 5 lb. pull force.
- Sturdy metal construction.
- Simple operation.
- Operation does not require replacement of parts (BNG only).
- Drawing of flames on cover helps communicate purpose of this device to people who do not read.
- Designed to prevent false alarms when bumped, shaken or jarred.
- Spanish version (*FUEGO*) (BNG-1SP).
- Meets UL 38 Standard for manually actuated signaling boxes.

APPLICATIONS

Designed for indoor use in atmospheres which are not potentially explosive. Use as a means of allowing anyone on the premises to turn in non-coded alarm quickly without chance of error. There is no need for delay. There is no danger of giving incorrect or incomplete instructions. Typical users include:

1. Schools.
2. Hospitals.
3. Retail stores.
4. Industrial plants.
5. Warehouses.

Compatible with any appropriate control panel. May be used to:

1. Initiate local alarm signals.
2. Trip a municipal fire alarm box.
3. Start fire pumps.
4. Initiate other functions which can be initiated by the closing.

OPERATION

The stations are operated by a pull on the pull cover. This causes a key latch to act against a retaining mechanism until adequate force is applied to open the station. As the station opens, a switch is released to initiate an alarm. The retainer used in Model BRG is a glass rod. When operated, the cover hangs down (and cannot be made to stay in a closed position) indicating that the station was used to turn in the alarm. **OPERATED STATIONS CAN BE SEEN UP TO 100 FEET AWAY.** Resetting is easily accomplished using a reset key.

The attractive design of the station highlights its engineered simplicity and unusual dependability; bumping, shaking, or



S635



0A0A3.AY



California
State Fire
Marshal

7150-028:003

BSA

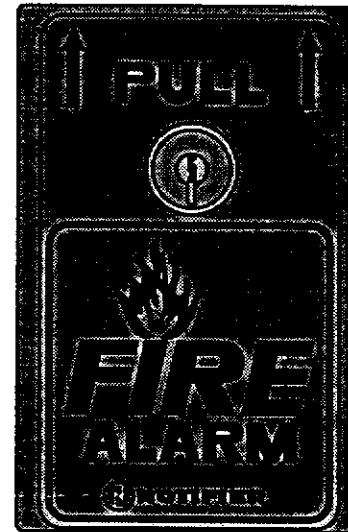
750-76-SA

MEA

38-93-E

ADA

Meets ADA Pull Force



The BNG-1TSL and BNG-1TSRL

Jarring will not activate the switch or circuit. Instructions for operation of the station are provided on the front of the pull cover. The BNG and BRG Stations are both die-formed from 1/8" thick satin-finish aluminum, with the operating instructions in raised letters. Stations come in surface mounting models only. BNG and BRG contacts are rated at: 1 amp., 30 VAC, and 30 VDC. The master key fits all stations used in an installation of the same series.

INSTALLATION

The station mounts with two screws (supplied) to a standard single-gang electrical switch box. It can also be mounted to a surface-mount box.

ARCHITECT/ENGINEERING SPECIFICATIONS

Manual Fire Alarm Stations shall be non-code, non-break-glass type, equipment with a key operated reset, and so designed that after actual Emergency Operation, they cannot be restored to normal except by use of a key. An operated station shall be designed such that upon activation, it will be

This document is not intended to be used for installation purposes. We try to keep our product information up to date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice. For more information, contact NOTIFIER. Phone: (203) 484-7161 FAX: (203) 484-7118



12 Clintonville Road, Northford, Connecticut 06472

ISO-9001

Engineering and Manufacturing
Quality System Certified to
International Standard ISO-9001



Made in the U.S.A.

INSTALLATION INSTRUCTIONS
115VAC MULTITONE STROBE SIGNALS
MT4-115-WH

GENERAL:

115VAC Multitone Strobe Signals are UL Listed for private mode Fire Protective Service and for General Signaling Service. They are listed for both indoor and outdoor use with the backboxes specified in these instructions (See Mounting Information).

115VAC Multitone Strobe Signals can be field set to produce any one of eight commonly used alarm tones. Sound output can be field set to provide either HIGH (HI) dBA or STANDARD (STD) dBA sound output level. They are available with a 115VAC Xenon Tube Strobe with an intensity of 15 candela (cd).

The 115VAC Multitone Strobe Signals have separate input terminals for alarm tone activation and strobe activation. Shunt wires are provided to operate both the alarm tone and the strobe simultaneously on a single input circuit (See Wiring Diagram). All inputs have a DC blocking capacitor for compatibility with supervision when used with a Fire Alarm Control Panel (F.A.C.P.).

⚠ WARNING: PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT. THE MULTITONE STROBE SIGNALS MUST BE FIELD SET TO THE DESIRED dBA SOUND OUTPUT LEVEL AND ALARM TONE BEFORE THEY ARE INSTALLED. THIS IS DONE BY PROPERLY INSERTING A JUMPER PLUG AND ADJUSTING A FOUR POSITION SWITCH IN ACCORDANCE WITH THESE INSTRUCTIONS. INCORRECT SETTINGS WILL RESULT IN IMPROPER PERFORMANCE AND MAY DAMAGE THE PRODUCT AND COULD RESULT IN PROPERTY DAMAGE AND SERIOUS INJURY OR DEATH TO YOU AND/OR OTHERS.

NOTE: All CAUTIONS and WARNINGS are identified by the symbol **⚠**. All warnings are printed in bold capital letters.

SPECIFICATIONS:

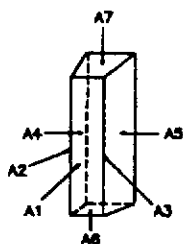
Model Number	Rated ¹ Input Voltage (VAC)	Rated Average Current (AMPS)	Rated Strobe ² Candela Per UL 1638 (cd)
MT4-115-WH	115	.060	15.0cd

¹ 115VAC models have been UL tested to operate from 96.0VAC to 132.0VAC at 60Hz ±5%.

² Strobe candela at -31°F (-35°C) is reduced to 7.5 candela.

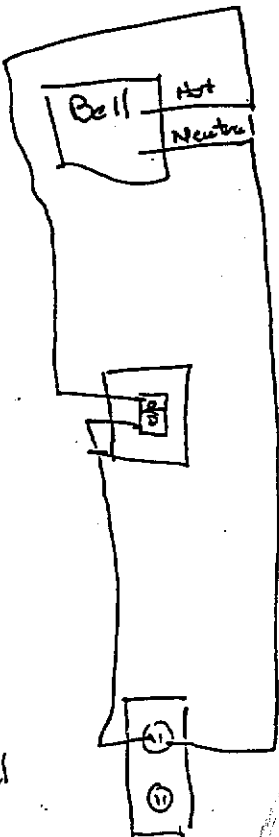
GENERAL NOTES:

1. Strobes are designed to flash at approximately 1 flash per second with continuous nominal applied voltage. Do not use strobes on coded or interrupted circuits.
2. All models are UL Listed for indoor/outdoor use with a temperature range of -31°F to +150°F (-35°C to +66°C) and maximum humidity of 95% RH.



MODEL	RATED CANDELA	CANDELA AT VARIOUS ANGLES PER UL 1638					
		A1	A2	A3	A4	A5	A6/A7
MT4-115-WH	15.0cd	15.0	18.0	14.6	17.7	8.4	0.8

110 VAC



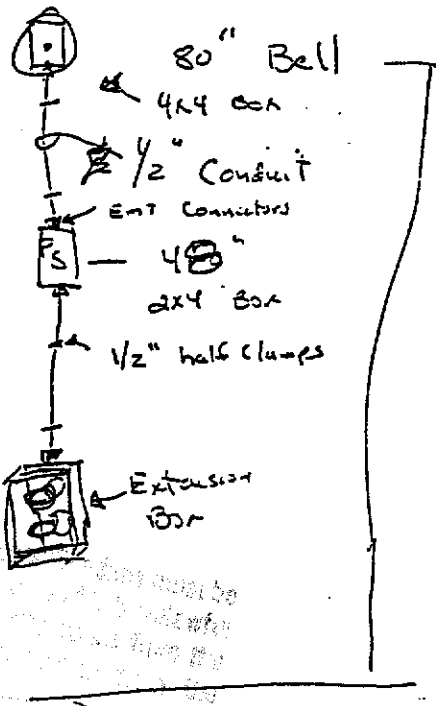
Hot
Neutral

Alan Leal
455-5630

- 4 EA EMT Connectors
- 1 EA 2x4 Cast Box (or electrical box)
- 1 EA 4x4 Cast Box " "
- 1 EA 2x4 Extension Box
- 1 - 10' 1/2" EMT Conduit
- 4 EA 1/2" half clamps

Bell
40"

Pulls
38"



Established 1929

(916) 455-5630

SENTINEL FIRE
EQUIPMENT COMPANY

Alan Leal, Manager Engineered Systems Div.

SALES AND SERVICE
ANSUL AUTHORIZED DISTRIBUTOR

- HALON 1301 SYSTEMS
- FIRE ALARM SYSTEMS
- CO₂ SYSTEMS



5702 BROADWAY, SACRAMENTO, CALIFORNIA 95820