```
NOTIFICATION APPLIANCES SYMBOLS
                   NOTIFICATION APPLIANCE SUBSCRIPTS ('XX')
                    WP = WEATHERPROOF
                    WG = WIRE GUARD
                    H = HIGH AUDIBLE SETTING
                    L = LOW AUDIBLE SETTING
                    C = CEILING MOUNT
                    nW = WATTAGE SETTING (n = SPEAKER TAP)
                    P = PENDENT
                    SL = SIGNAL LIGHT
                    RI = REMOTE INDICATOR
                  HORN ONLY
                   C = CEILING MOUNT
                   SPEAKER ONLY
                   C = CEILING MOUNT
                  BELL - SINGLE STROKE
                  BELL - TROUBLE
                   VISIBLE ONLY (STROBE) - WALL MOUNT
                    CD = CANDELA RATING/SETTING
                   VISIBLE ONLY (STROBE) - CEILING MOUNT
                    CD = CANDELA RATING/SETTING
                   COMBINATION HORN/VISIBLE
                    CD = CANDELA RATING/SETTING
                    C = CEILING MOUNT
                   COMBINATION SPEAKER/VISIBLE
                    CD = CANDELA RATING/SETTING
                   C = CEILING MOUNT
```

REMOTE INDICATOR — WALL MOUNT

REMOTE INDICATOR - CEILING MOUNT

RELATED EQUIPMENT

DOOR HOLDER

DOOR CLOSER

END OF LINE RESISTOR

'X' DENOTES TYPE:

H = HANDSETA = ACCESSIBLE

ISOLATOR MODULE

JUNCTION BOX

(STYLE 6 OR 7 FAULT PROTECTION)

AIR SAMPLING DETECTOR PIPING (E.G. VESDA)

J = JACK

REMOTE ALARM INDICATING AND TEST SWITCH

INTEGRATED SMOKE SENSOR AND DOOR CLOSER

FIRE SERVICE OR EMERGENCY PHONE STATION STATION,

```
SIGNAL INITIATING DEVICES & ACTIVATION
SWITCHES SYMBOLS
                  MANUAL STATION - PULL STATION/FIRE ALARM BOX,
                   'XX' DENOTES TYPE:
                    CO2 = CARBON DIOXIDE
                     DC = DRY CHEMICAL
                    HL = HALON
                    F = FIRE ALARM
                    FO = FOAM
                     WC = WET CHEMICAL
                    CA = CLEAN AGENT
                     WM = WATER MIST
                    DL = DELUGE FIRE SPRINKLER
                    PRE = PREACTION
                   ABORT SWITCH, 'XX' DENOTES TYPE:
                    CO2 = CARBON DIOXIDE
                     DC = DRY CHEMICAL
                    HL = HALON
                    F = FIRE ALARM
                    FO = FOAM
                     WC = WET CHEMICAL
                    CA = CLEAN AGENT
                     WM = WATER MIST
                    DL = DELUGE FIRE SPRINKLER
                    PRE = PREACTION
                  HEAT DETECTOR/SENSOR (THERMAL DETECTION) ORIENTATION
                  NOT TO BE CHÁNGED
                  HEAT DETECTOR/SENSOR, 'XX' DENOTES TYPE:
                    R/F = COMBINATION RATE OF RISE/FIXED TEMPERATURE
                    R/C = RATE COMPENSATION
                   F' = FIXED TEMPERATURE
                   R = RATE OF RISE ONLY
                 HEAT DETECTOR — LINE TYPE
                  SMOKE DETECTOR/SENSOR, 'XX' DENOTES TYPE:
                   AS = AIR SAMPLING
                   P = PHOTOELECTRIC
                   I = IONIZATION
                   R = RELAY BASE
                    SS = SINGLE STATION
                     SB = SOUNDER BASE
                    ID = IN DUCT
                  SMOKE/HEAT DETECTOR/SENSOR COMBINATION
                  SMOKE DETECTOR/SENSOR — BEAM TRANSMITTER
                  SMOKE DETECTOR/SENSOR — BEAM RECEIVER
                  SMOKE DETECTION/SENSOR FOR DUCT
                  GAS DETECTOR/SENSOR, 'XX' DENOTES TYPE:
                    CO = CARBON MONOXIDE
                    CO2 = CARBON DIOXIDE
                    HCL = HYDROGEN CHLORIDE
                    CH4 = METHANE
                 FLAME DETECTOR, 'XX' DENOTES TYPE:
                    IR = NFRARED
                    UV/IR = COMBINATION ULTRAVIOLET/INFRARED
                    VR´ = VISIBLE RADIATION
                  FLOW DETECTOR/SWITCH
                  PRESSURE DETECTOR/SWITCH
                  VALVE SUPERVISORY SWITCH
                  LEVEL DETECTOR/SWITCH, 'XX' DENOTES TYPE:
                     HI = HIGH
                      LO = LOW
```

AUXILIARY RADIO COMMUNICATION SYSTEM

NON-ADDRESSABLE OUTPUT RELAY

HIGH TEMPERATURE SWITCH

LOW TEMPERATURE SWITCH

ADDRESSABLE INPUT MODULE

ADDRESSABLE OUTPUT MODULE

ADDRESSABLE INPUT/OUTPUT MODULE

DENOTES NUMBER OF INPUTS AND OUTPUTS

DPA	DIPOLE ANTENNA
A	LOW PROFILE ANTENNA
ARCS	AUXILIARY RADIO COMMUNICATION SYSTEM
DRC	DEDICATED RADIO CONSOLE
RAU	RADIO AMPLIFICATION UNIT
PWD	POWER DIVIDER

99 Bedford Street, 2nd Fl. Boston, MA 02111 T: 617.737.1111 F: 617.737.4311 BALTIMORE / BOSTON / HAMILTON / MEXICO CITY / MINNEAPOLIS NEW HAVEN / NEW YORK / PHILADELPHIA / PUEBLA / SEATTLE ENGINEERING / ANALYSIS & TESTING / BUILDING MANAGEMENT SYSTEMS / CENTRAL UTILITIES CODE CONSULTING / COMMISSIONING / CRITICAL SYSTEMS / ENERGY & SUSTAINABILITY FIRE PROTECTION / IT/AV/SECURITY / LIGHTING DESIGN / SPECIAL INSPECTIONS

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BRAMHALL CAMPUS MRI #1 REPLACEMENT PORTLAND, MAINE

Fire Alarm Cover Sheet

DRAWN BY: SMRT FILE:

SHEET TITLE:			
0			
SCALE: NTS			
PROJECT MANAGER:		PROJECT NO:	B16014
A/E OF RECORD:			
JOB CAPTAIN:		FAC	۱ ۸
DRAWN BY:	AJR	FAU	J.U

ELECTRICAL DRAWING LIST		
DRAWING NO.	DRAWING TITLE	
E0.0	FIRE ALARM COVER SHEET	
E1.0	FIRE ALARM FLOOR PLAN — DEMOLITION AND NEW	