

SYMBOL LIST

NOTE FIRE ALARM DEVICES, MOUNTING HEIGHT, ETC. SHALL COMPLY WITH 'ADA' STANDARDS

FIRE ALARM CONTROL PANEL

FIRE ALARM ANNUNCIATOR PANEL RH.

FIRE ALARM SYSTEM HEAT DETECTOR WITH HIGH AMBIENT TEMPERATURE RATING - IN BOILER ROOM Đ۴

HARCH ENVIRONMENT WET LOCATION LIGHED FIRE ALARM SYGTEM SMOKE DETECTOR WITH HIGH AMBIENT TEMPERATURE RATING - CEILING MOUNTED

FIRE ALARM SYSTEM SMOKE DETECTOR - CEILING MOUNTED

HIGH AMBIENT TEMPERATURE RATED FIRE ALARM SYSTEM SMOKE DETECTOR - CEILING MOUNTED

FIRE ALARM CONTROL RELAY IN AIR HANDLING UNIT CONTROL PANEL WIRED TO SHUT DOWN FANG UPON FIRE ALARM SYSTEM ACTIVATION - NOTE FANG TO AUTOMATICALLY RESTART UPON FIRE ALARM SYSTEM RESET ALSO, RELAYS SHALL BE INTERFACED TO FIRE DOORS TO DISENGAGE UPON ACTIVATION OF THE FIRE ALARM SYSTEM.

FIRE ALARM PULL STATION MTD 42'AFF \square

FIRE ALARM AUDIOMISUAL DEVICE MTD 80° AF OF 6° BELOW FINISHED CEILING WHICHEVER IS LOWER

Dup HARSH ENVIRONMENT COLD TEMPERATURE/ WET LOCATION LISTED FIRE ALARM PULL STATION MITD 42'AFF PROVIDE WITH SURFACE MOUNTED NEMA BACK BOX AND GASKET KIT

HARSH ENVIRONMENT COLD TEMPERATURE/ WET LOCATION LISTED FIRE ALARM AUDIOVIGUAL DEVICE MTD 80° AF OF 6° BELOW FINISHED CEILING WHICHEVER IS LOWER PROVIDE WITH SURFACE MOUNTED NEMA BACK BOX AND GASKET KIT

HD HARSH ENVIRONMENT COLD TEMPERATURE/ LET LOCATION LISTED FIRE ALARM AUDIO/VISUAL DEVICE WITH HIGH DECIBEL SETTING FOR AREAS WITH HIGH AMBIENT NOISE MITD 80° AF OF 5° BELOW FINISHED CEILING WHICHEVER IS LOWER PROVIDE WITH SURFACE MOUNTED NEMA BACK BOX AND GASKET KIT

FIRE ALARM STROBE ONLY MTD 80' AFF - IS CANDELA

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ALL DEVICES INDICATED WITH SHADED BOX BASE TO BE SURFACE MOUNTED TO THE EXISTING WALL ON WIREMOLD STEEL \$1000 OR EQUAL IF SINGLE SERVICE OR WIREMOLD \$4000 IF DUAL SERVICES, SURFACE RACEWAY SHALL BE PAINTABLE FOR FUTURE OWNER PAINTING WORK.

XTRALIS *08ID SERIES FIRE ALARM SYSTEM BEAM TYPE SMOKE DETECTOR
TRANSMITTER - PROVIDE COLD TEMPERATURE BEAM DETECTOR WITH MANUFACTURER
PROVIDED LONG DISTANCE KIT, REFLECTOR, HEATER BLOWER KIT AND REMOTE
TESTAKEY SWITCH

HB -- XTRALIS *0SID SERIES FIRE ALARM SYSTEM BEAM TYPE SMOKE DETECTOR RECEIVER PROVIDE COLD TEMPERATURE BEAM DETECTOR WITH MANUFACTURER PROVIDED LONG
DISTANCE KIT, REFLECTOR, HEATER BLOWER KIT AND REMOTE TEST/KEY SWITCH

JUNCTION BOX - SIZE AND TYPE AS REQUIRED

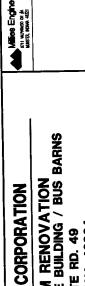
ELLIPSE TAG REFERENCE TO SHEET NOTES ①

ELECTRIC PANELBOARDS.

NOX BOX - PER THE LOCAL FIRE DISTRICT STANDARDS, AT THE LOCATION NDICATED PROVIDE BOTH POWER AND SMCKE EVACUATION KEY CONTROLS AS REQUIRED BY AN VERIFY ELEVATION OF DEVICE WITH THE LOCAL FIRE DISTRICT PRICE TO INSTALLING SAME WHERE REQUIRED, RUNNING AND NOTALL A FLASHING ANALICATOR, TIED TO THE FIRE ALARM SYSTEM, TO IDENTIFY LOCATION OF THE KNOX BOX.

Extralos OSIE E015

F3B200
Sohnson Controls
John Fueling



BUS BARN FIRE ALARM RENOVATION ADMINISTRATION / MAINTENANCE BUILDING / BUS 1012 N. OLD STATE RD. 49 CHESTERTON, INDIANA 46304 SCHOOL **DUNEL AND**





