

ADMIN/

WORK 122

WAITING

R00M 101

CHANGING HYPERBARIC

104

ROOM 102

CONSULT

OFFICE

ADDRESSING:

CORRIDOR

119

TREATMENT

ABOVE

FCPS 118

ADMIN/

WORK 122

NEW DEVICES ARE TO BE ADDRESSED ACCORDING TO THE EXISTING SLC LOOP DEVICE ADDRESSES

LEGEND

WIRE LEGEND

DEVICE ADDRESSES:

IMPORTANT! DUPLICATE ADDRESSES BETWEEN DEVICES AND

MODULES ARE NOT AN ERROR. EACH DEVICE MUST BE LABELED WITH THE LOOP AND SLC ADDRESS.

DEVICE EXAMPLE: L1D001 MODULE EXAMPLE: L1M001 NOTE: PULL STATIONS ARE IDENTIFIED AS MODULES BY THE FIRE

ALARM CONTROL PANEL. INSTALLATION NOTES:

WELL AS ALL MANUFACTURER GUIDELINES FOR INSTALLATION.

GUIDELINES FOR INSTALLATION.

PANEL, DEVICES AND ANY OTHER INTEGRATED COMPONENTS.

DEVICE PLACEMENT AND STRUCTURAL OR ENVIRONMENTAL REQUIREMENTS.

SPECIFIC REQUIREMENTS OF THE WIRING LEGEND.

ENVIRONMENT WITH A NORMAL ROOM TEMPERATURE OF 60-80°F.

DESIGN NOTES:

DEFICIENCIES MUST BE BROUGHT TO THE ATTENTION OF THE DESIGNING ENGINEER.

INSTALLATION WAS PERFORMED BY NORRIS INC.

PULL STATION

SMOKE DETECTOR

SPEAKER STROBE

(XX NOTES CANDELA SETTING)

(XX NOTES CANDELA SETTING)

FACP WIRING RISER

PROJECT NAME MMC BRIGHTON WOUND CARE

SUBMITTAL

335 BRIGHTON AVE PORTLAND, MAINE 04102

2257 BROADWAY, SOUTH PORTLAND, MAINE

NONE SHEET

FA-1

SCALE

JRP

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