

EQUIPMENT NAMEPLATE

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

RECEPTICAL

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

EMERGENCY EQUIPMENT SUBCLASSIFICATION NAMEPLATE

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

WIRE/CABLE BUNDLE TAG

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND (POWER)
2. BLACK LETTERING ON YELLOW BACKGROUND (SIGNAL)
3. BUNDLE AND LABEL WIRES/CABLES GOING TO A COMMON PANEL/EQUIPMENT/DEVICE
4. LABEL IN PANELS, MCC, MANHOLES, HAND HOLES, AND BOXES OVER 0.227 CUBIC METERS (8 CUBIC FEET).

MOTOR CONTROL CENTER CUBICAL NAMEPLATE

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

INSTRUMENT TAG

NOTE:
1. STAINLESS STEEL TAG
2. STAINLESS STEEL CHAIN
3. BLACK LETTERING
4. INSTALL TAG ON ELEMENTS AND INSTRUMENTS.

FIELD ETHERNET CABLE

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND
2. DEPENDING ON PATCH PANEL STYLE AND/OR END DEVICE, ENDS MAY OR MAY NOT BE REQUIRED.

INSTRUMENT CALIBRATION

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND
2. BLACK LETTERING ON BLACK BACKGROUND

TWO CONDUCTOR CABLE

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

PANEL TAG PUSH BUTTON/SWITCH

NOTE:
1. BLACK LETTERING ON WHITE BACKGROUND

FEEDER & BRANCH CIRCUIT RACEWAY LABELS

NOTE:
1. NO LABELING REQUIRED FOR RACEWAYS WITH READILY IDENTIFIABLE TERMINATIONS WITHIN THE SAME ROOM
2. IN ACCESSIBLE CEILING SPACES AND EXPOSED IN UNFINISHED AREAS, LABEL CONDUIT WITH PANEL AND CIRCUIT NUMBERS OF CONDUCTORS ROUTED THROUGH THE CONDUIT. LABEL CONDUIT AT WALL PENETRATIONS AND CONNECTIONS TO ALL PANELS, JUNCTION BOXES, AND EQUIPMENT SERVED.

COMMUNICATION CABLE SYSTEM LABELS

NOTE:
1. THIS IS A TYPICAL DRAWING ONLY USED TO SHOW LABELING REQUIREMENTS. FOR EQUIPMENT TO BE USED SEE SPECIFICATIONS.
2. MACHINE PRINTED BROTHER P-TOUCH LABELS, BLACK ON WHITE, FONT HELSINKI BOLD SIZE 19 ONLY. HAND WRITTEN LABELS WILL NOT BE ACCEPTED.
3. COMMUNICATION CABLES ARE TO BE TERMINATED IN NUMERICAL ORDER STARTING FROM THE LOWEST NUMBER. ANY DEVIATION WILL NOT BE ACCEPTED.
4. EACH STRAND OF THE INTRABUILDING FIBER OPTIC CABLE MUST BE LABELED. LABEL FIBER OPTIC CABLES AS FOLLOWS:
FFF-GGG-HH-M
FFF = ROOM THE CABLE ORIGINATES
GGG = ROOM THE CABLE TERMINATES
HH = FIBER STRAND
M = MODE
M-MULTIMODE
S-SINGLEMODE

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BID SET
LICENSED PROFESSIONAL ENGINEER
No. 21938
STATE OF ALABAMA
CIVIL ENGINEERING

BY	DATE	DESCRIPTION

HUNTSVILLE UTILITIES
SOUTHEAST WATER TREATMENT PLANT
IDENTIFICATION DETAILS

Project No.: 200-11740-10003
Designed By: CSW
Drawn By: CSW
Checked By: DAB

E-9515

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