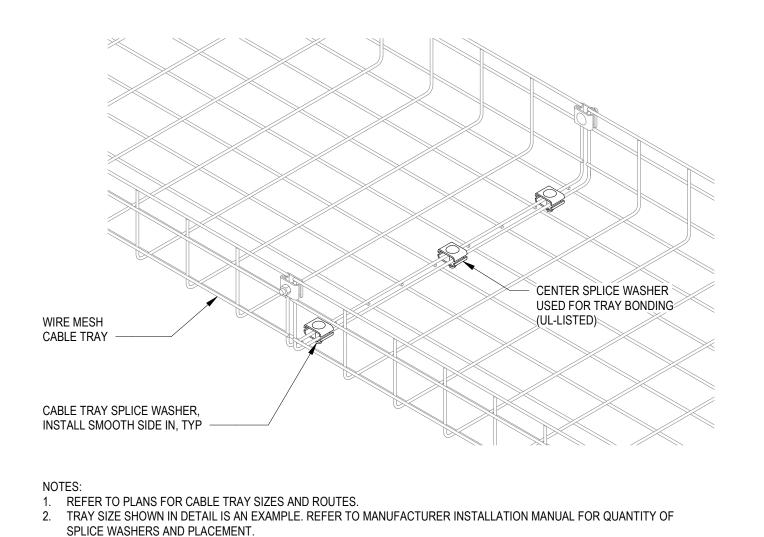


STRINGER WITH THE FASTENER.

GROUNDING - CABLE RUNWAY

SCALE: NONE



- INACCESSIBLE CEILING

- WALL MOUNT ADAPTER

BONDING - WIRE MESH TRAY

SCALE: NONE

BACK BOX AND FACEPLATE

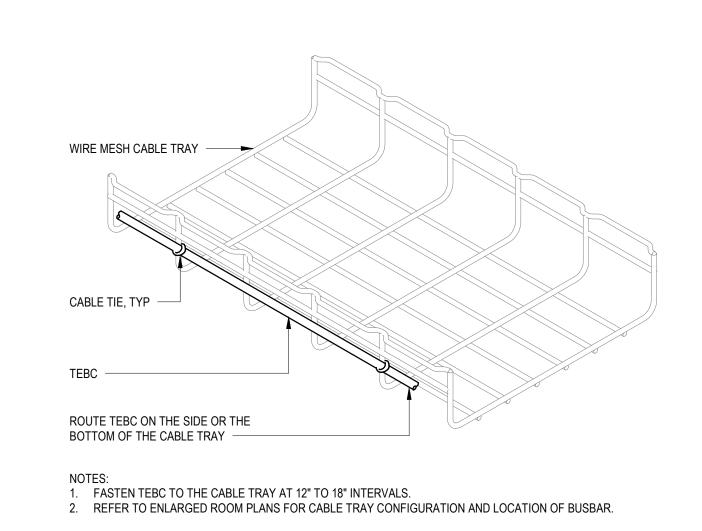
WAP - CLG-MT, INACCESSIBLE CLG

SCALE: NONE

(FLUSH MOUNT) -

PATCH CORD

WAP UNIT



BLDG.ROOM.##

LABEL FORMAT: | BLDG.ROOM.## |

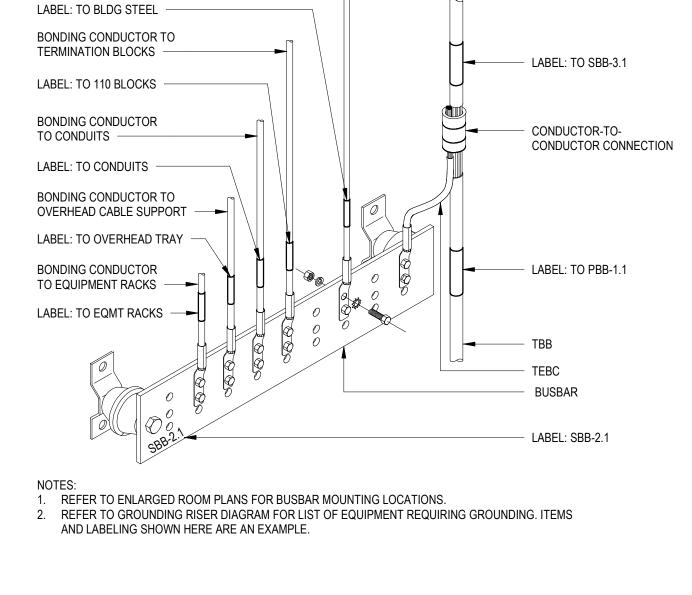
1. PROVIDE WHITE LABEL WITH BLACK LETTERS.

2. REFER TO PLANS FOR OUTLET/DEVICE LOCATIONS.

 SEQUENTIAL NUMBER ROOM NUMBER

BUILDING

TEBC ROUTING - WIRE MESH TRAY



APPROVALS

ARCHITECTS

1045 Sansome Street, Suite 200 T: 415.398.6944 San Francisco, California 94111 F: 415.398.6943 www.cavagnero.com

TEECOM

PROJECT TITLE

ISSUE DATE

REVISIONS

DRAWN BY

SHEET TITLE

N&T JOB NUMBER

DATE

3 05/16/2024 Addendum No. 03

Peralta Community

Resource Center

900 Fallon Street, Oakland, CA

(Building 100

ISSUE FOR BID

DESCRIPTION

03/31/2023

Oakland, CA 94612 (510) 337 2800

www.teecom.co

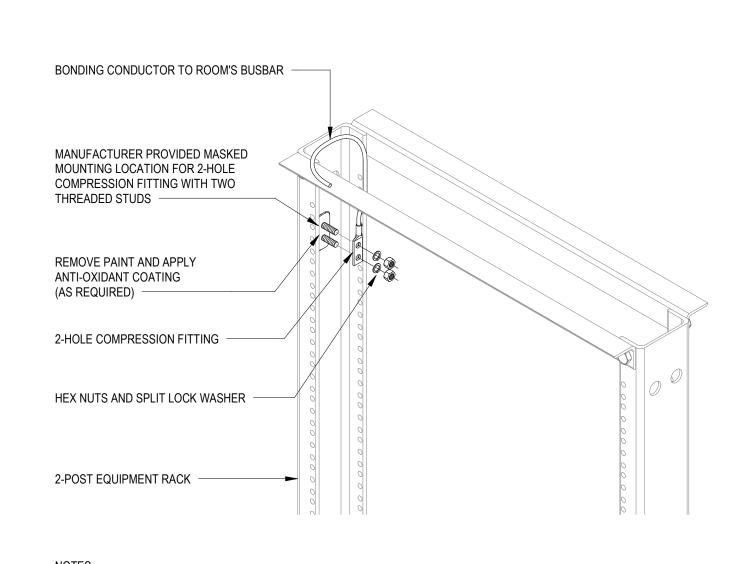
729 Heinz Avenue

tel 510.542.2200 fax 510.542.2201

Berkeley, CA 94710

BUSBAR - LABELING

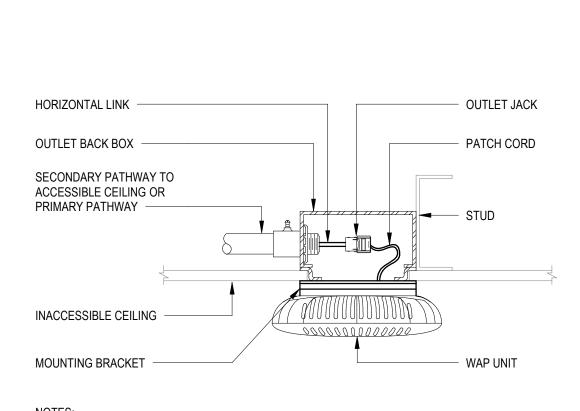
BONDING CONDUCTOR TO BLDG STEEL



1. THIS CONFIGURATION APPLIES TO RACKS WITHOUT A RACK-MOUNTED BUSBAR. 2. REFER TO ENLARGED ROOM PLANS FOR RACK LOCATIONS. 3. PROVIDE ANTI-OXIDANT ON PARTS THAT MAKE CONTACT WITH CONDUCTORS.

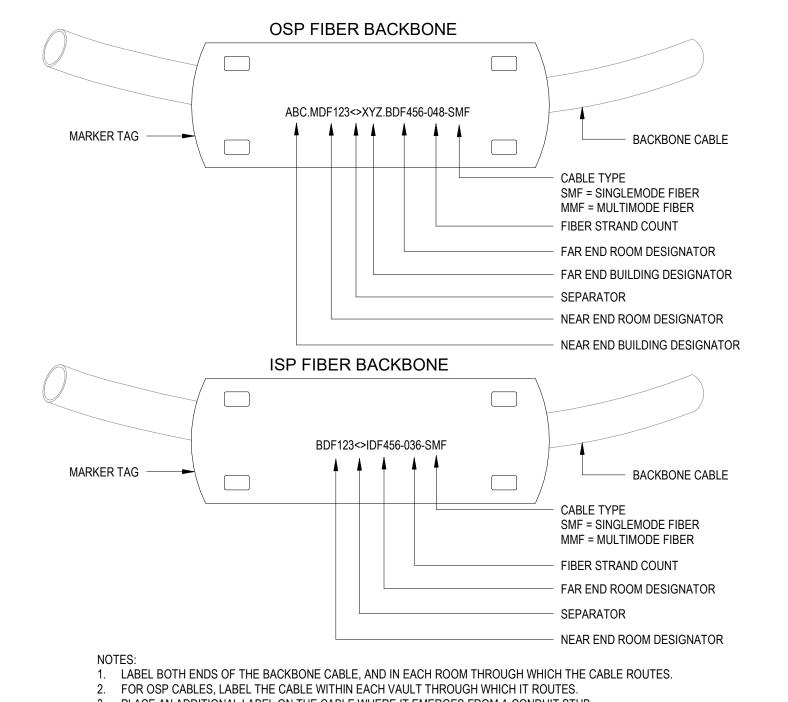
GROUNDING - EQUIP RACK, WITHOUT BUSBAR

SCALE: NONE



1. REFER TO OUTLET SCHEDULES FOR OUTLET AND PATCH CORD REQUIREMENTS. 2. REFER TO PLANS FOR OUTLET/DEVICE LOCATIONS. 3. THE WAP UNIT AND MOUNTING BRACKET ARE SHOWN AS EXAMPLES. THESE MAY DIFFER FROM FURNISHED COMPONENTS.

9 WAP - CLG SRF-MT, INACCESSIBLE CLG
SCALE: NONE



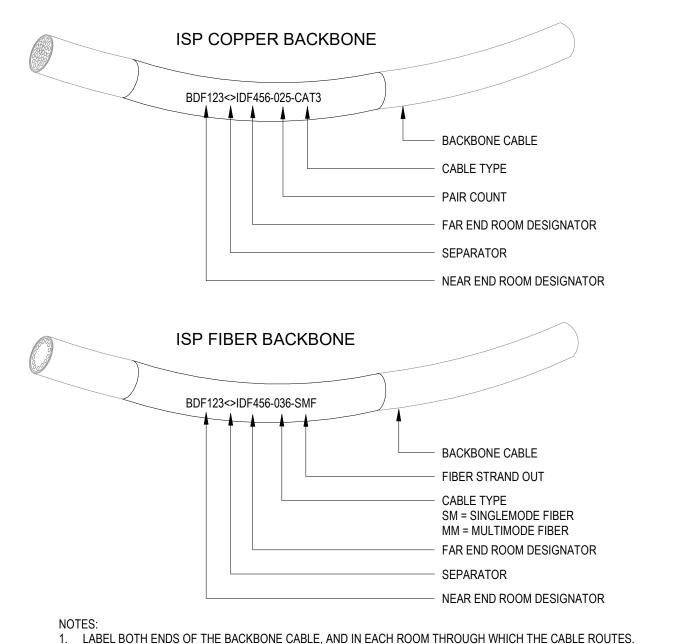
PLACE AN ADDITIONAL LABEL ON THE CABLE WHERE IT EMERGES FROM A CONDUIT STUB. 4. ROOM NUMBERS SHOWN ARE AN EXAMPLE AND MAY NOT REFLECT ACTUAL ROOM NUMBERS. REFER TO

THREADED ROD MOUNTED SECONDARY PATHWAY TO TO STRUCTURE ABOVE ACCESSIBLE CEILING OR PRIMARY PATHWAY -OUTLET JACK — OUTLET/DEVICE BACK BOX HORIZONTAL LINK PATCH CORD MOUNTING BRACKET WAP UNIT 1. REFER TO THE OUTLET SCHEDULE FOR OUTLET CONFIGURATION REQUIREMENTS. REFER TO PLANS FOR OUTLET/DEVICE LOCATIONS. . WAP UNIT AND MOUNTING BRACKET ARE SHOWN AS EXAMPLES. THESE MAY DIFFER FROM FURNISHED COMPONENTS. 4. POSITION WAP SUCH THAT IT IS ACCESSIBLE FROM BELOW. 5. FOR HANGERS AT EPIC FLOOR DECK, SEE 10/S5.10. 6. FOR HANGERS AT EPIC ROOF DECK, SEE 7/S5.12.

WAP - ABOVE-CLG MT, THREADED ROD SUPPORT

8. FOR BRACE TO EPIC DECK SEE 11/M9.01.

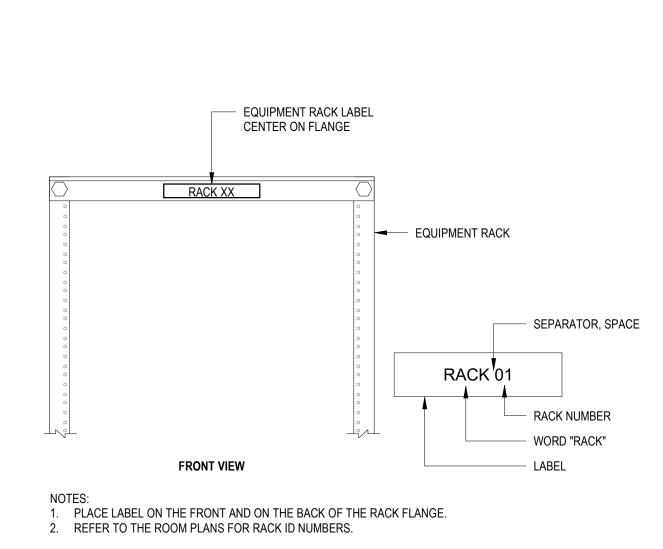
7. FOR HANGERS AT EPIC DECKS NOT CENTERED UNDER A GROOVE IN THE DECK, SEE 10/M9.01.



PLACE AN ADDITIONAL LABEL ON THE CABLE WHERE IT EMERGES FROM A CONDUIT/SLEEVE RISER STUB.

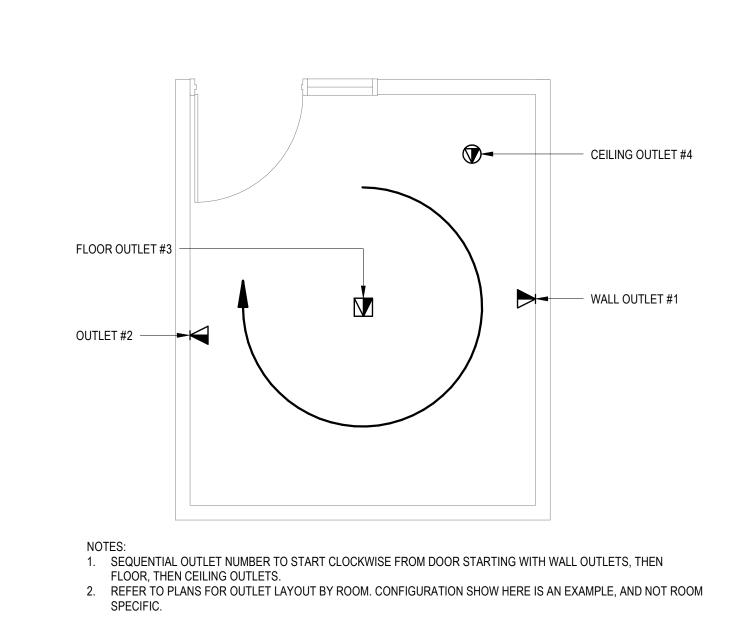
ROOM NUMBERS SHOWN ARE AN EXAMPLE AND MAY NOT REFLECT ACTUAL ROOM NUMBERS. REFER TO PLANS AND RISER DIAGRAMS FOR REQUIRED BACKBONE CONNECTIONS. LABELING - ISP BACKBONE CABLING

SCALE: NONE



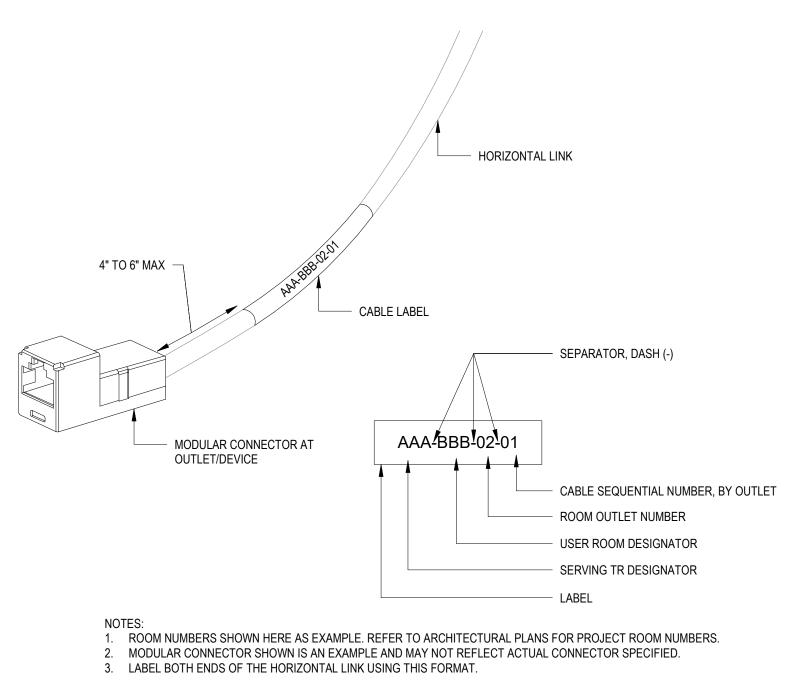
LABELING - EQUIPMENT RACK

SCALE: NONE



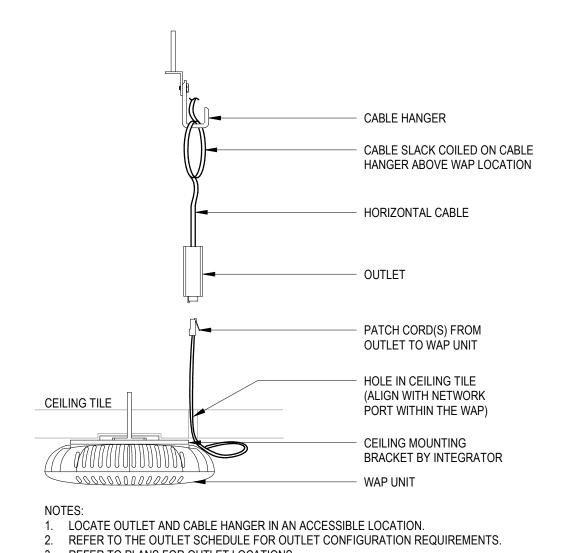
LABELING - OUTLETS, ROOM ORIENTATION

SCALE: NONE



LABELING - HORIZONTAL CABLING

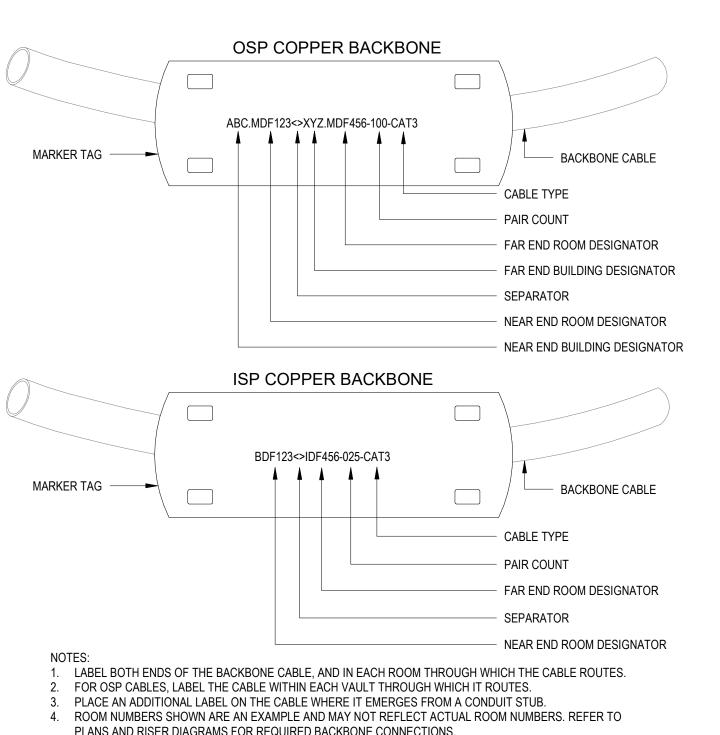
SCALE: NONE



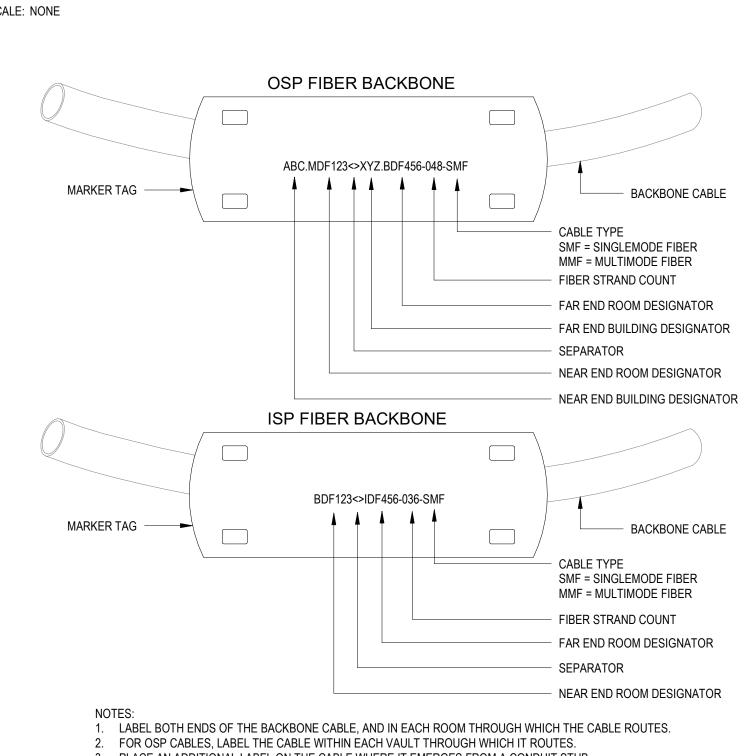
WAP - CLG GRID-MT

SCALE: NONE

WAP - LABELING



LABELING - BACKBONE CABLING, COPPER



SHEET NUMBER T9.03

JA CHECKED BY DM

INSTALLATION DETAILS

- TELECOMMUNICATION

PLANS AND RISER DIAGRAMS FOR REQUIRED BACKBONE CONNECTIONS.

REFER TO PLANS FOR OUTLET LOCATIONS. 4. WAP UNIT AND MOUNTING BRACKET ARE SHOWN AS EXAMPLES. THESE MAY DIFFER FROM FURNISHED COMPONENTS.