



Avondale School District

Early Childhood Center - Structured Cabling Systems

RFP No. 2005

260 S. Squirrel Rd, Auburn Hills, MI, 48326

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Code Information

issued for issue Date

Bids 10-7-2026



Site Map

Registration Seal

Signature

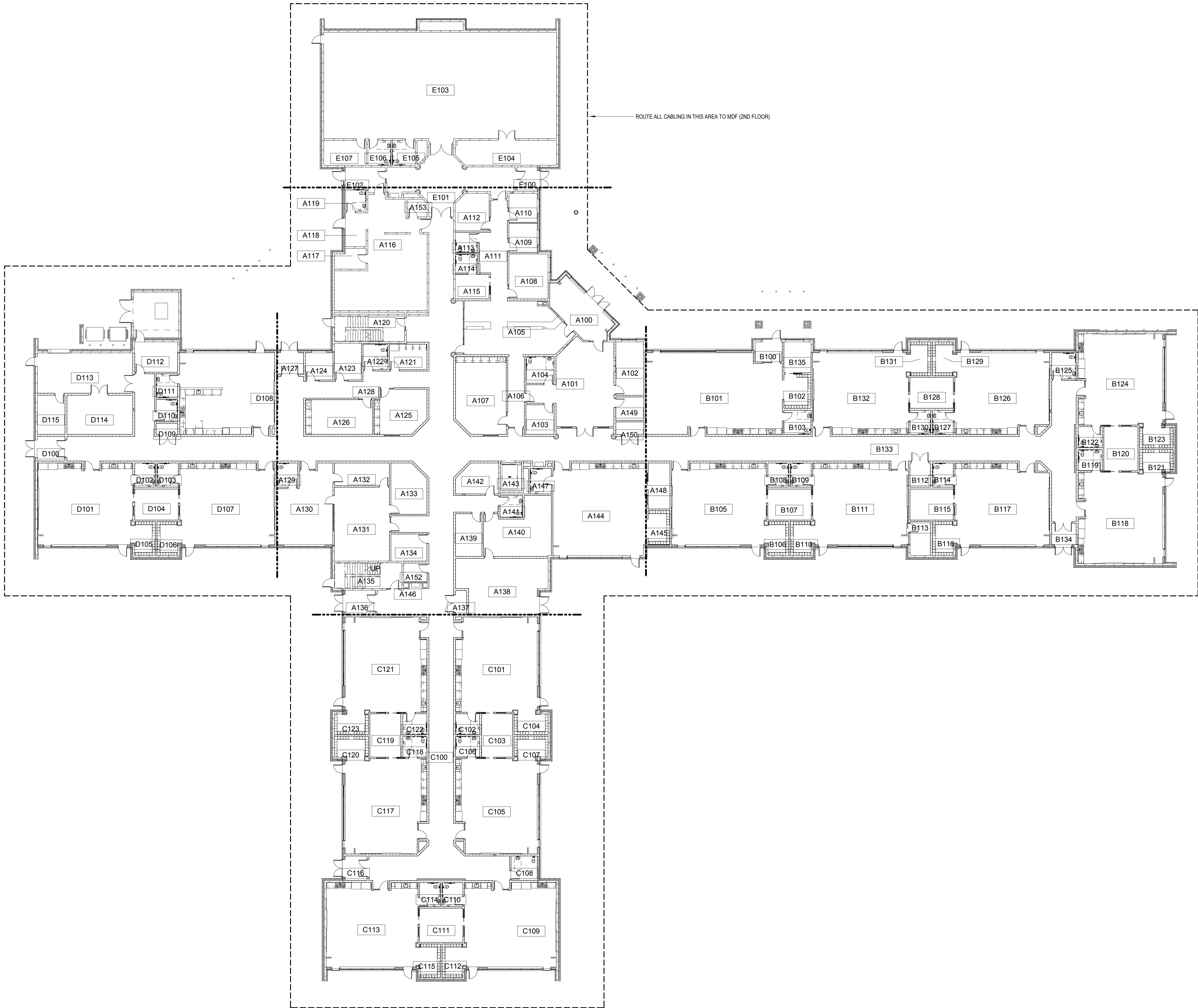
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Signature

Date

Signature

Date



Project Title

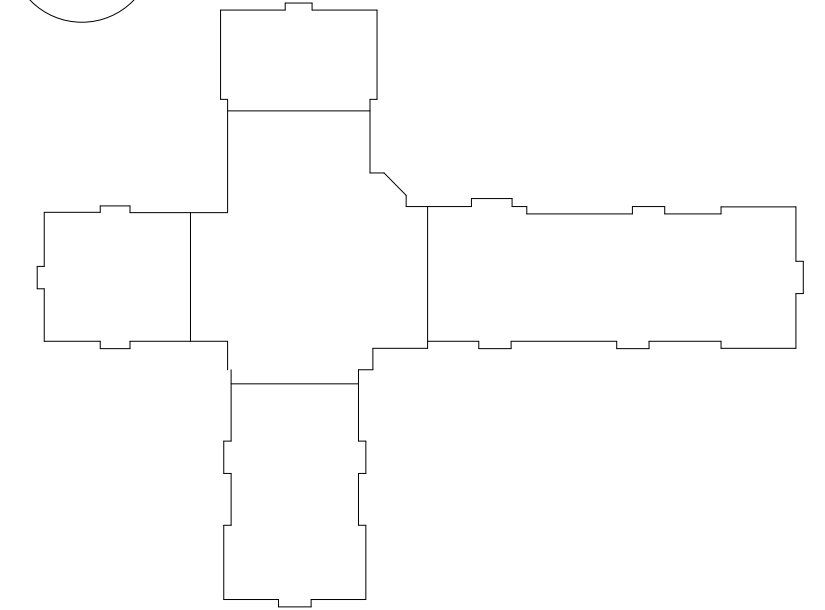


Avondale School District

**Early Childhood Center -
Structured Cabling Systems
RFP No. 2005**

260 S. Squirrel Rd, Auburn Hills, MI, 48326

Key Plan



Project Administrator

B. Snyder

Project Designer

I. Capanda

Project Architect / Engineer

I. Capanda

Drawn By

I. Capanda

Q.M. Review

S. Tyburski

Approved

S. Batzold

Drawing Scale

1/16" = 1'0"

Issued for

Bids

10-7-2026

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IDS Drawing Title

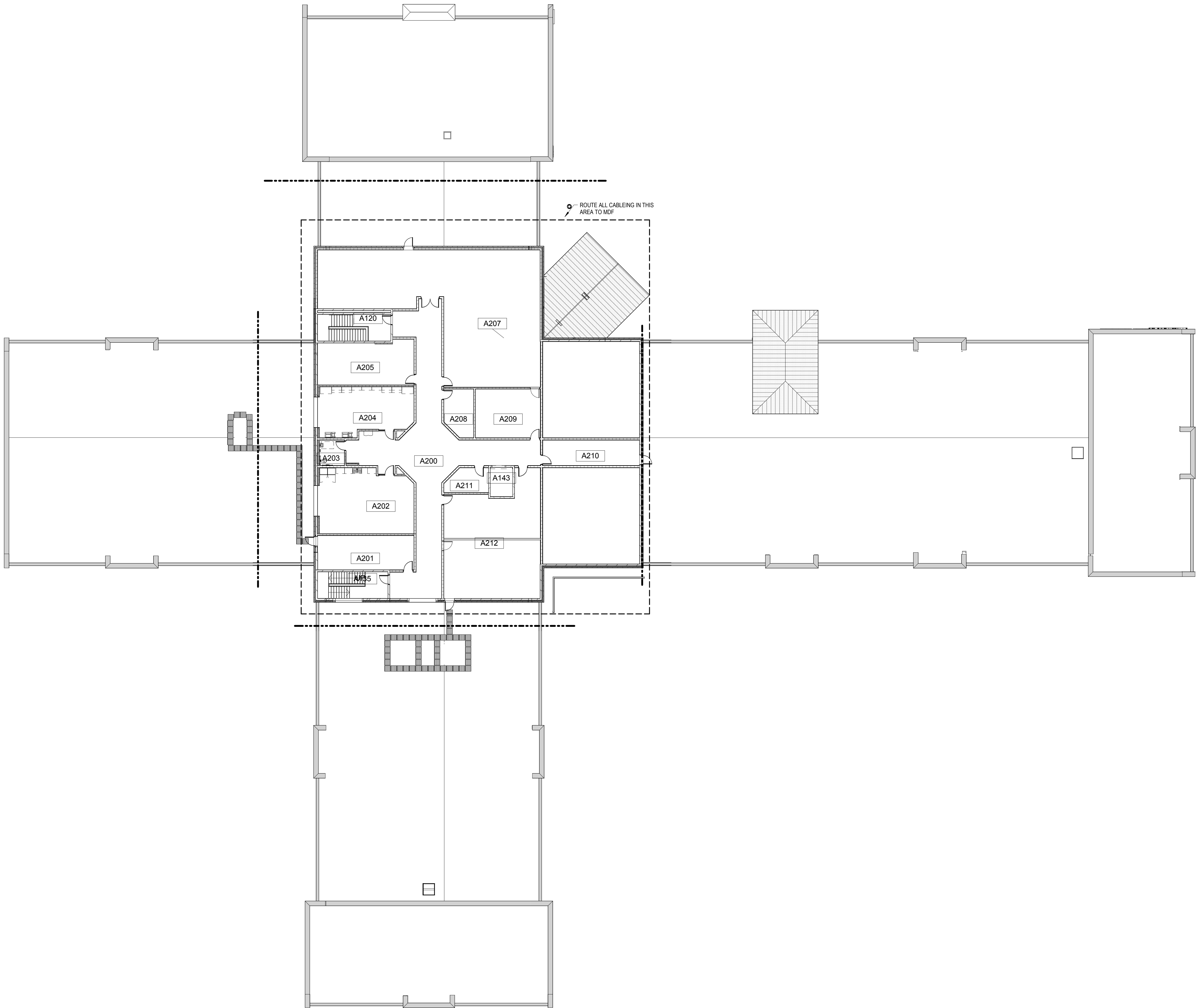
Technology First Floor Composite Plan

103 Project Number

Drawing Number

24213-1000 BP-T7

7.T0.1



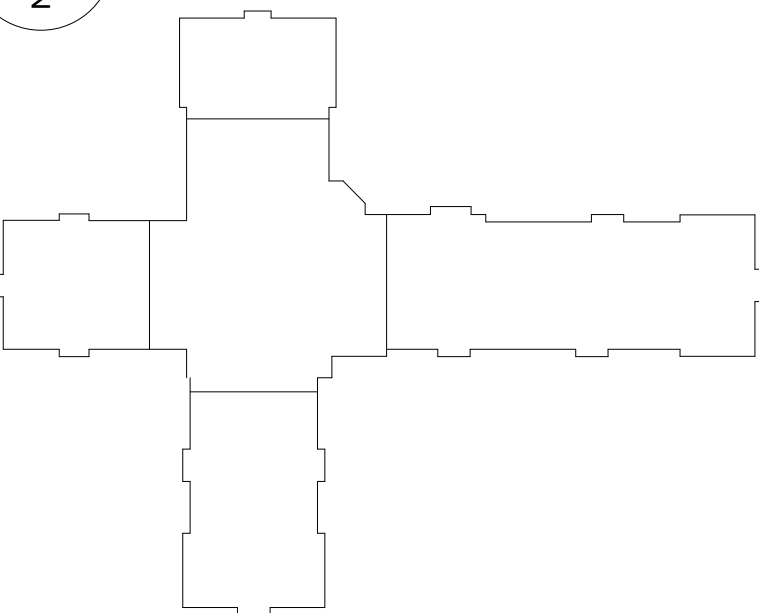
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S. Batzold
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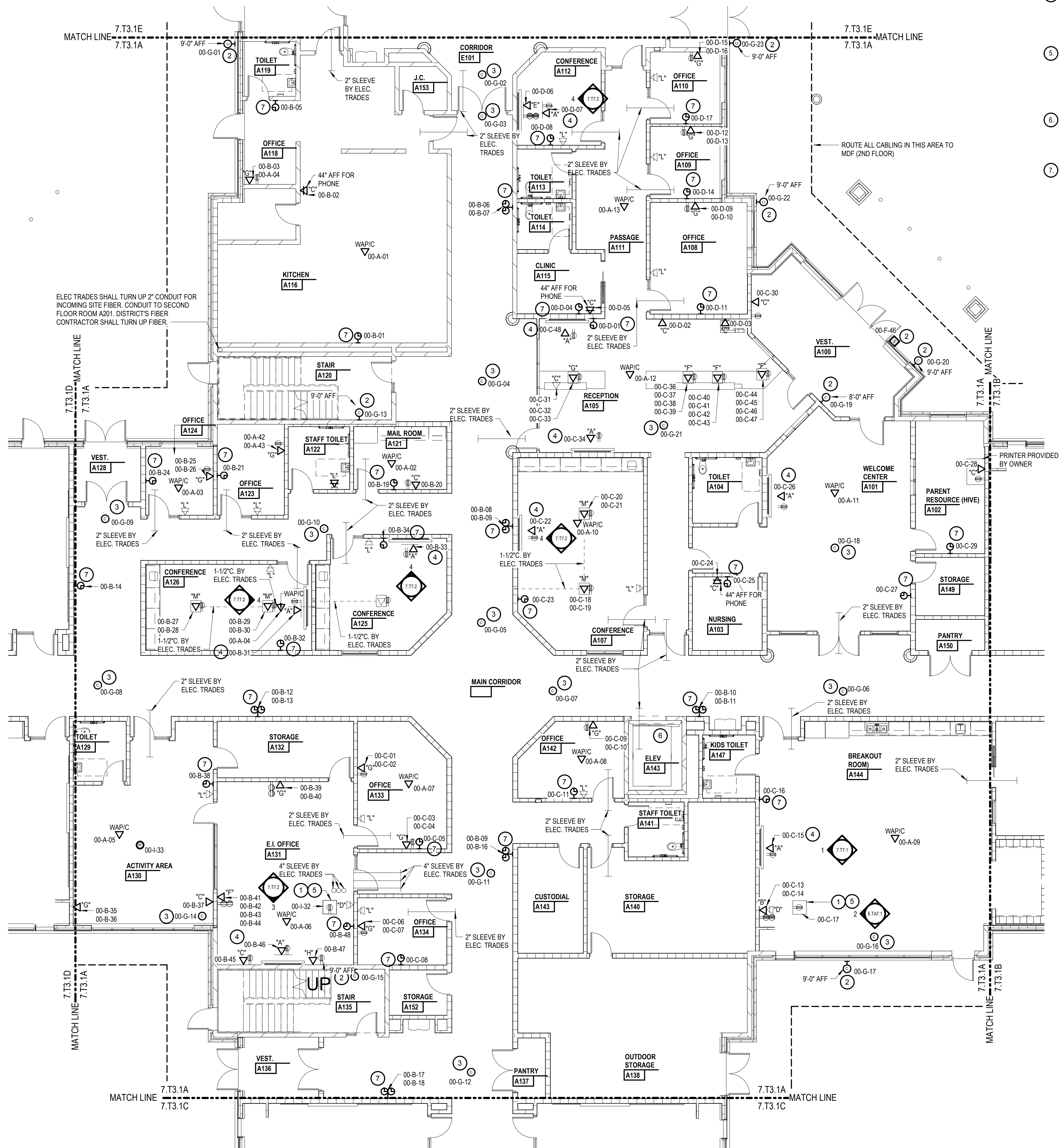
Technology Second Floor Composite
Plan

IDS Project Number
Drawing Number

24213-1000 BP-T7
7.T0.2

KEY NOTES

- 2x2' PREMIER MOUNTS Q8-AVSTOR3 CEILING EQUIPMENT BOX WITH 120V ELECTRICAL SERVICES PROVIDED AND INSTALLED BY ELEC. TRADES.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 1' SERVICE LOOP WITHIN THE BOX. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN TRUSS SPACE DIRECTLY ABOVE THE SECURITY CAMERA WITH RJ45 MALE CONNECTOR WITH 15' SERVICE LOOP. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO DISPLAY. PROVIDE AND INSTALL FACEPLATE TYPE 'A' AND ROUTE CABLING THRU FACEPLATE. TERMINATE CABLING WITH AN RJ45 MALE CONNECTOR WITH A 5' SERVICE LOOP. AV CONTRACTOR WILL MAKE FINAL CONNECTION TO THE DISPLAY. DISPLAY PROVIDED AND INSTALLED BY THE AV CONTRACTOR. WHERE APPLICABLE CONDUIT AND BOX/BOX BY ELEC. TRADES.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO CEILING EQUIPMENT BOX FOR CLASSROOM AMPLIFIER. PROVIDE AND INSTALL FACEPLATE TYPE 'A' IN CEILING BOX AND ROUTE CABLING THROUGH FACEPLATE. TERMINATE CABLING WITH AN RJ45 MALE CONNECTOR WITH A 5' SERVICE LOOP. AV CONTRACTOR WILL MAKE FINAL CONNECTION TO THE CLASSROOM AMPLIFIER. CLASSROOM AMPLIFIER PROVIDED AND INSTALLED BY THE AV CONTRACTOR. WHERE APPLICABLE CONDUIT AND BOX/BOX BY ELEC. TRADES.
- COORDINATE DROP LOCATION FOR ELEVATOR CONTROL PANEL AND TERMINATE WITH MALE RJ45 CONNECTOR. FINAL CONNECTION BY ELEVATOR CONTRACTOR. CONFIRM EXACT LOCATION OF ELEVATOR CONTROL PANEL WITH ELEVATOR CONTRACTOR IN FIELD. (00-C-12)
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO EACH POE POWERED CLOCK. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 3' SERVICE LOOP WITHIN THE BOX. CLOCK CONTRACTOR TO RELOCATE DROP TO THE CLOCK AND PROVIDE FINAL CONNECTION TO THE CLOCK. CLOCK PROVIDED AND INSTALLED BY OTHERS.



Project Title

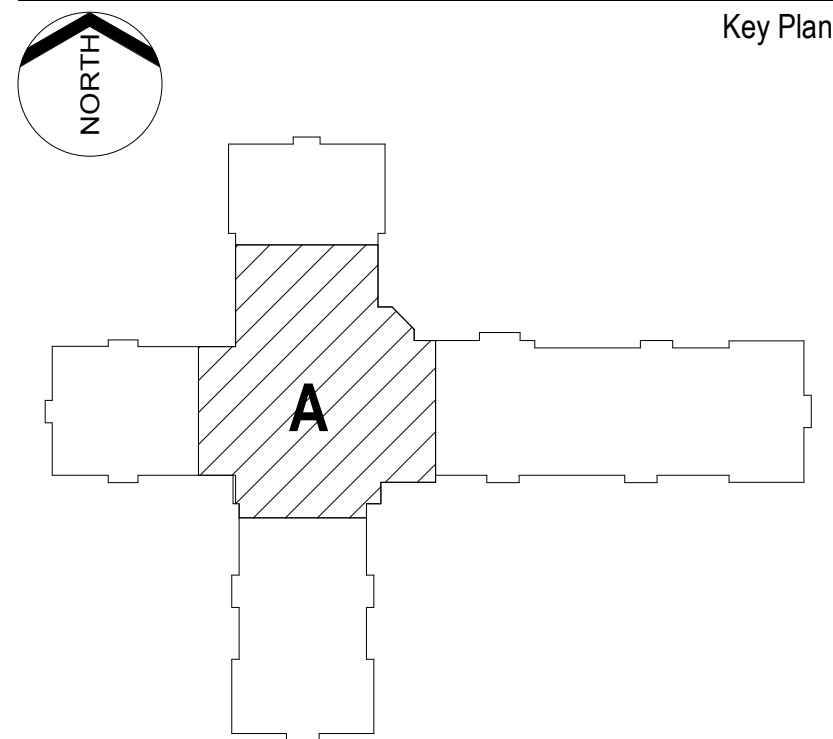


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S. Tyburski

Approved

S. Batzold

Drawing Scale

1/8" = 10"

Issued for

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IDS Drawing Title

Technology First Floor New Work Plan
Area A

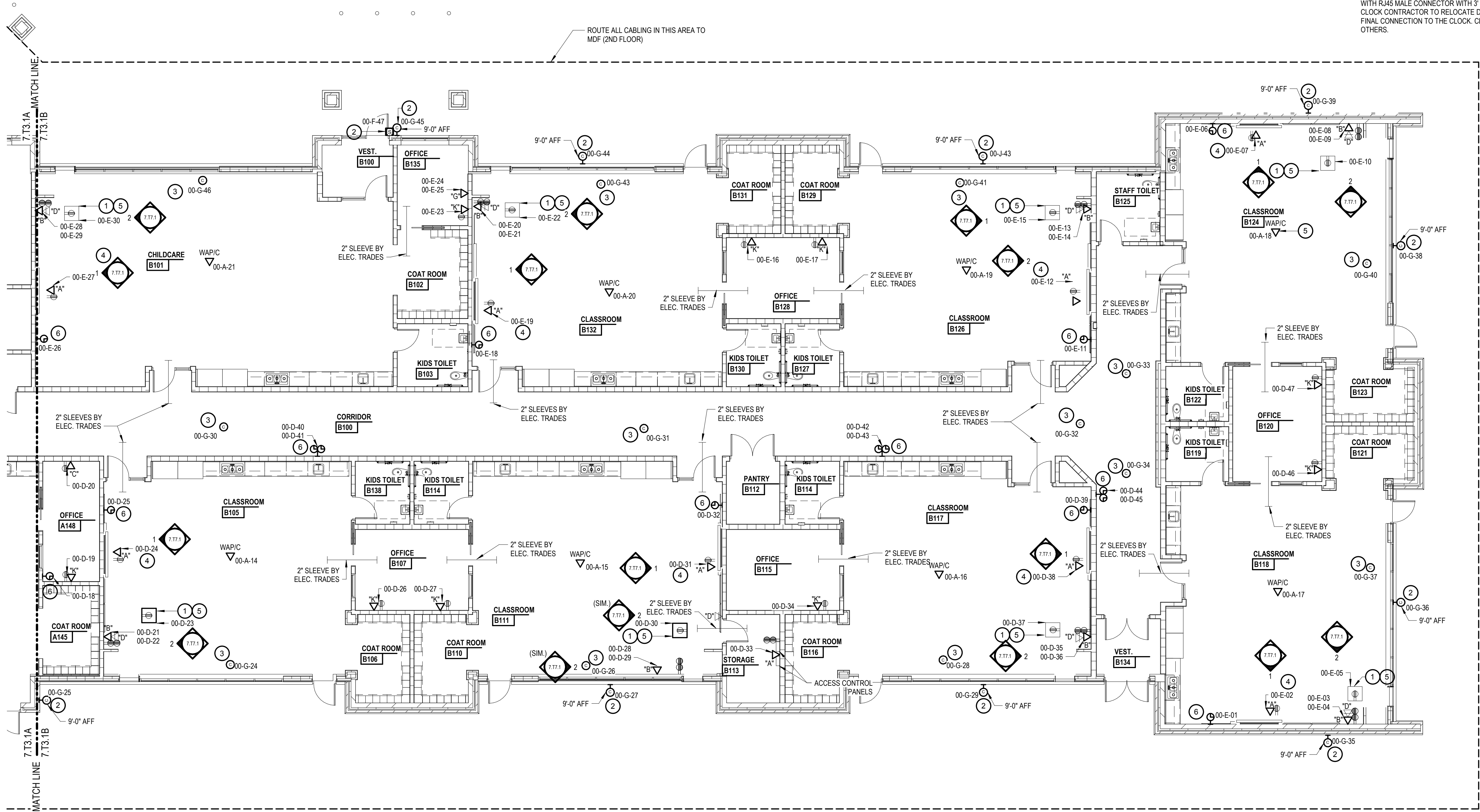
103 Project Number

Drawing Number

24213-1000 BP-T7 7.T3.1A

KEY NOTES

- 1 2X2 PREMIER MOUNTS GB-AVSTOR3 CEILING EQUIPMENT BOX WITH 120V ELECTRICAL SERVICES PROVIDED AND INSTALLED BY ELEC. TRADES.
- 2 PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 1' SERVICE LOOP WITHIN THE BOX. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
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Project Title

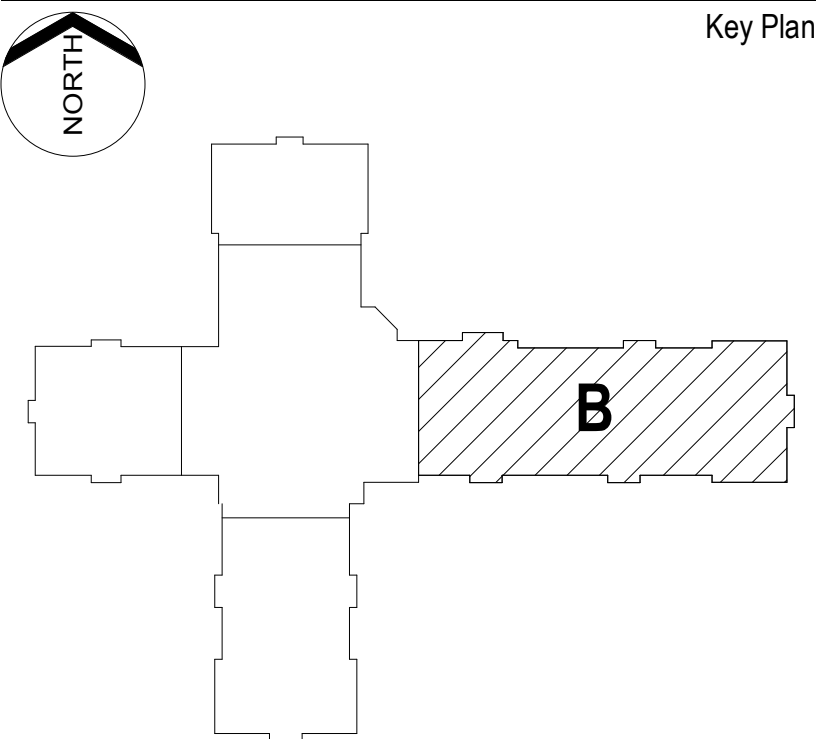


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Approved

S. Batzold

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IDS Drawing Title

Technology First Floor New Work Plan
Area B

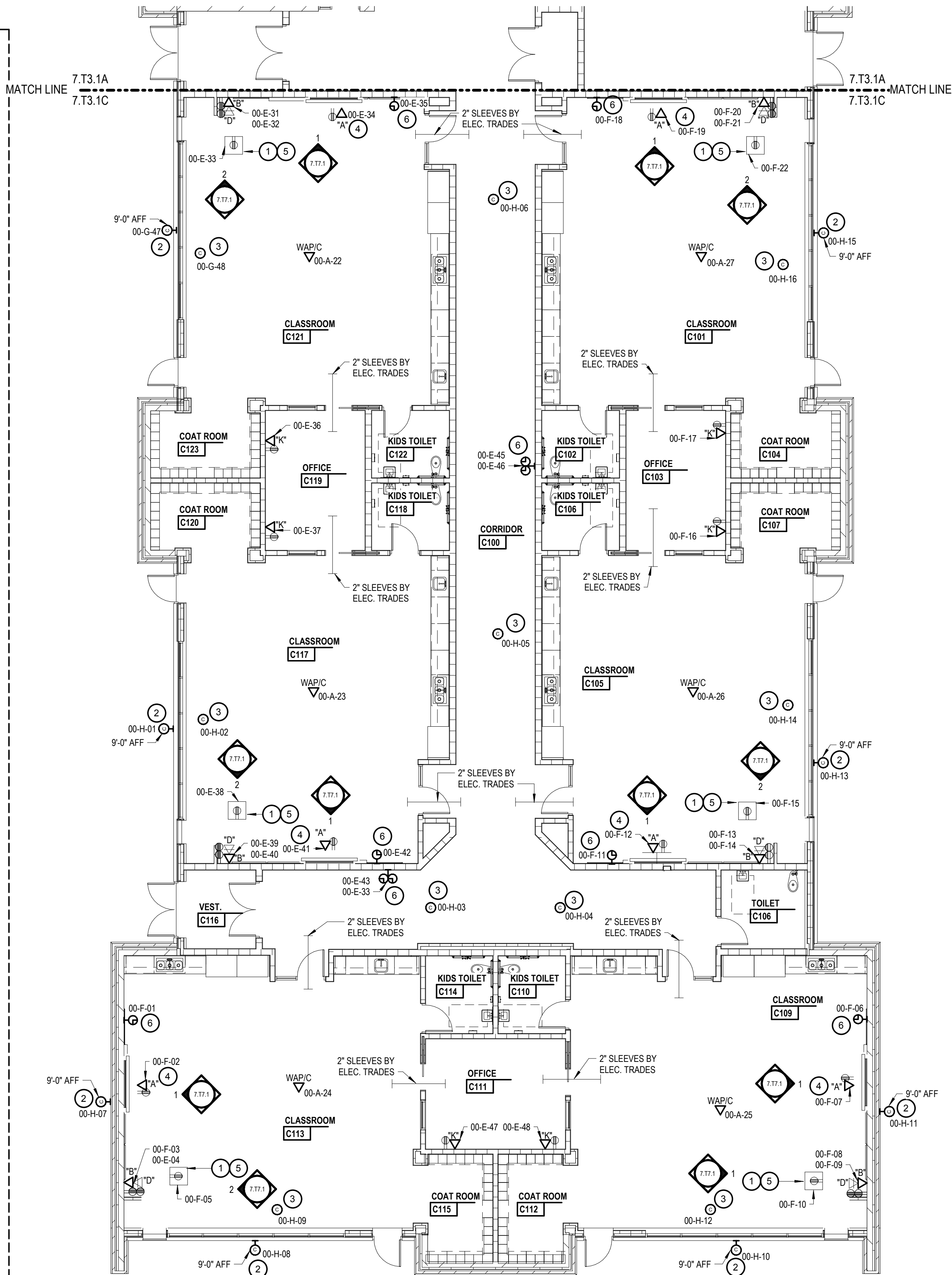
103 Project Number

Drawing Number

24213-1000 BP-T6 7.T3.1B

KEY NOTES

- 2x2 PREMIER MOUNTS GB-AVSTOR3 CEILING EQUIPMENT BOX WITH 120V ELECTRICAL SERVICES PROVIDED AND INSTALLED BY ELEC. TRADES.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 1' SERVICE LOOP WITHIN THE BOX. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
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- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO DISPLAY. PROVIDE AND INSTALL FACEPLATE TYPE "A" AND ROUTE CABLING THRU FACEPLATE. TERMINATE CABLING WITH AN RJ45 MALE CONNECTOR. WITH A 5' SERVICE LOOP. AV CONTRACTOR WILL MAKE FINAL CONNECTION TO THE DISPLAY. DISPLAY PROVIDED AND INSTALLED BY THE AV CONTRACTOR. WHERE APPLICABLE CONDUIT AND BOXBOX BY ELEC TRADES.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO CEILING EQUIPMENT BOX FOR CLASSROOM AMPLIFIER. PROVIDE AND INSTALL FACEPLATE TYPE "A" IN CEILING BOX AND ROUTE CABLING THROUGH FACEPLATE. TERMINATE CABLING WITH AND RJ45 MALE CONNECTOR WITH A 5' SERVICE LOOP. AV CONTRACTOR WILL MAKE FINAL CONNECTION TO THE CLASSROOM AMPLIFIER. CLASSROOM AMPLIFIER PROVIDED AND INSTALLED BY THE AV CONTRACTOR. WHERE APPLICABLE CONDUIT AND BOXBOX BY ELEC TRADES.
- DOF PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO EACH POE POWERED CLOCK. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 3' SERVICE LOOP WITHIN THE BOX. CLOCK CONTRACTOR TO RELOCATE DROP TO THE CLOCK AND PROVIDE FINAL CONNECTION TO THE CLOCK. CLOCK PROVIDED AND INSTALLED BY OTHERS.

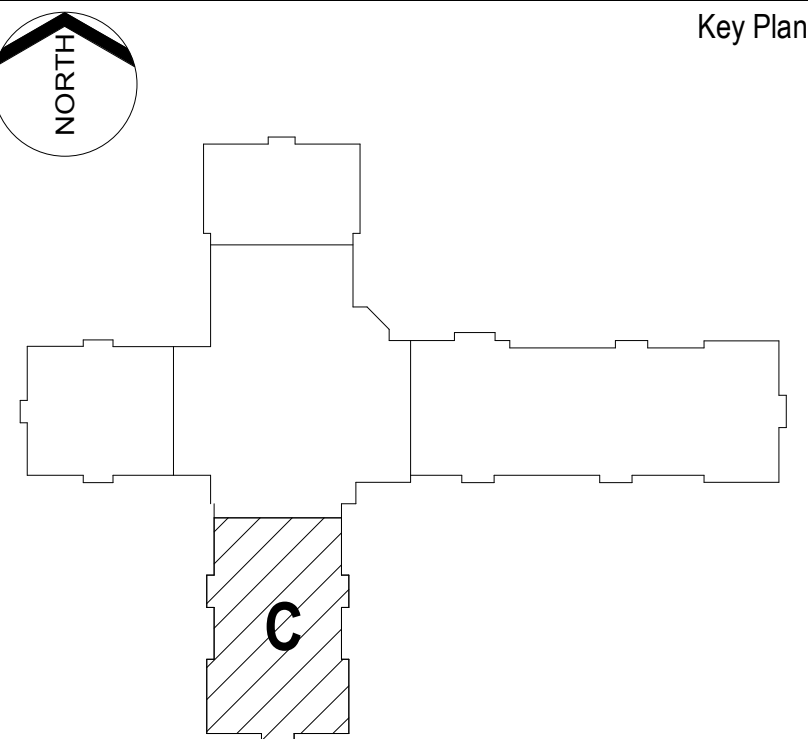


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Key Plan



Project Administrator
B. Snyder
Project Designer
I. Capanda
Project Architect / Engineer
I. Capanda
Drawn By
I. Capanda
Q.M. Review
S. Tyburski
Approved
S. Batzold
Drawing Scale
1/8" = 1'0"

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Bids
Issue Date
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IDS Drawing Title

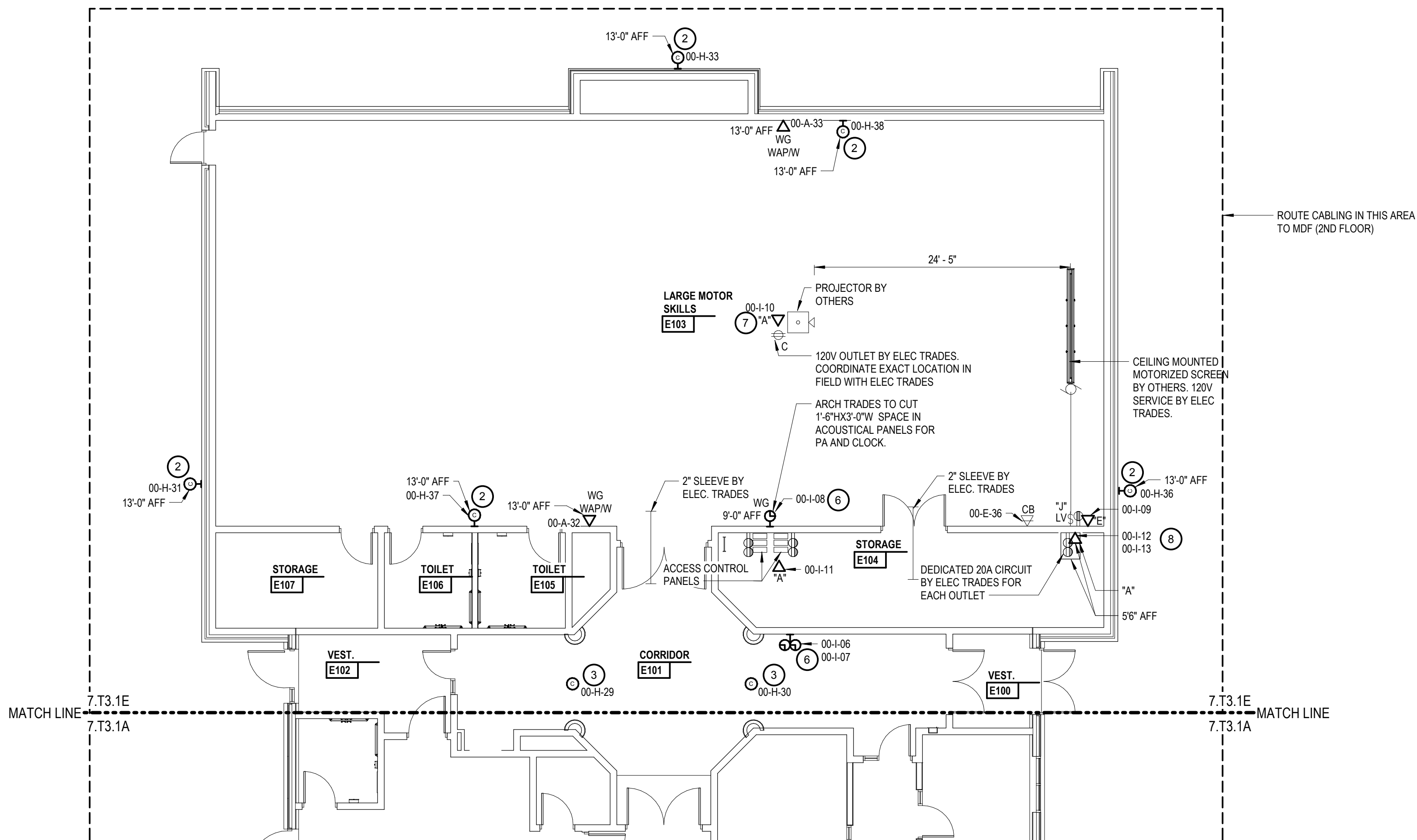
Technology First Floor New Work Plan
Area C

103 Project Number
Drawing Number

24213-1000 BP-T7 **7.T3.1C**

KEY NOTES

- NOT USED.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 1' SERVICE LOOP WITHIN THE BOX. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
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- NOT USED.
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- DSF PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO EACH POE POWERED CLOCK. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 3' SERVICE LOOP WITHIN THE BOX. CLOCK CONTRACTOR TO RELOCATE DROP TO THE CLOCK AND PROVIDE FINAL CONNECTION TO THE CLOCK. CLOCK PROVIDED AND INSTALLED BY OTHERS.
- PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO PROJECTOR. INSTALL NETWORK DROP IN TRUSS SPACE DIRECTLY ABOVE THE PROJECTOR WITH RJ45 MALE CONNECTOR WITH 15' SERVICE LOOP. AV CONTRACTOR WILL RELOCATE THE CABLE TO THE PROJECTOR AND PROVIDE FINAL CONNECTION TO THE PROJECTOR. PROJECTOR PROVIDED AND INSTALLED BY OTHERS.
- PROVIDE AND INSTALL TWO (2) CAT6 NETWORK DROP TO AV RACK. PROVIDE AND INSTALL FACEPLATE TYPE "A" AND ROUTE CABLING THRU FACEPLATE. TERMINATE CABLING WITH AN RJ45 MALE CONNECTOR WITH A 5' SERVICE LOOP. AV CONTRACTOR WILL MAKE FINAL CONNECTION TO THE AV RACK. AV RACK PROVIDED AND INSTALLED BY THE AV CONTRACTOR. WHERE APPLICABLE CONDUIT AND BOXBOX BY ELEC TRADES.



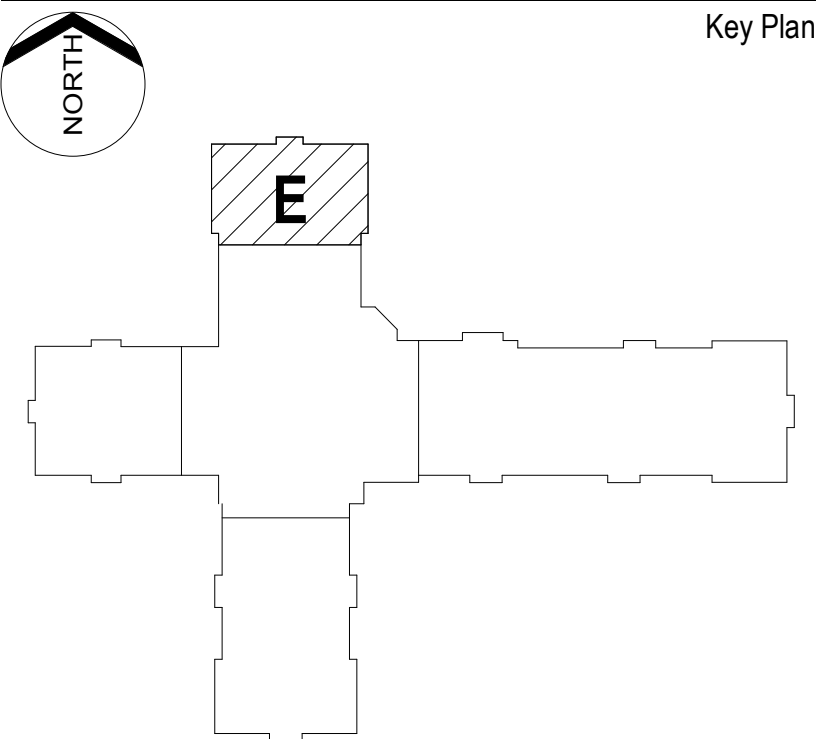
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Project Architect / Engineer

I. Capanda

Drawn By

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S. Tyburski

Approved

S. Batzold

Drawing Scale

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IDS Drawing Title

Technology First Floor New Work Plan
Area E

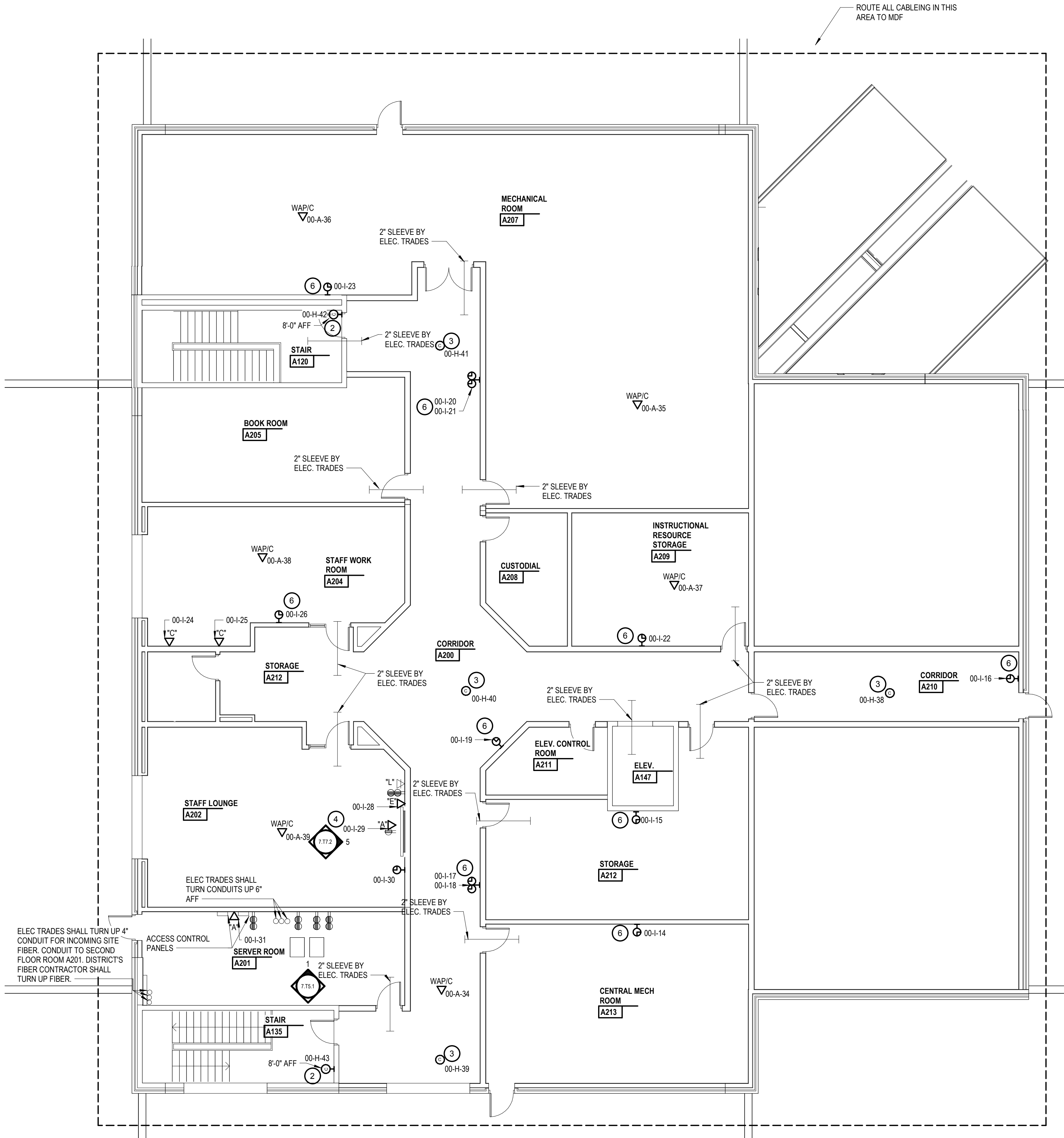
Project Number

Drawing Number

24213-1000 BP-T7 **7.T3.1E**

KEY NOTES

1. 2x2 PREMIER MOUNTS GB-AVST03 CEILING EQUIPMENT BOX WITH 120V ELECTRICAL SERVICES PROVIDED AND INSTALLED BY ELEC. TRADES.
2. PROVIDE AND INSTALL ONE (1) CAT6 NETWORK DROP TO POE POWERED SECURITY CAMERA. INSTALL NETWORK DROP IN BACKBOX AND TERMINATE WITH RJ45 MALE CONNECTOR WITH 1' SERVICE LOOP WITHIN THE BOX. SECURITY CAMERA CONTRACTOR TO RELOCATE THE DROP TO THE SECURITY CAMERA AND PROVIDE FINAL CONNECTION TO THE CAMERA. SECURITY CAMERA PROVIDED AND INSTALLED BY OTHERS.
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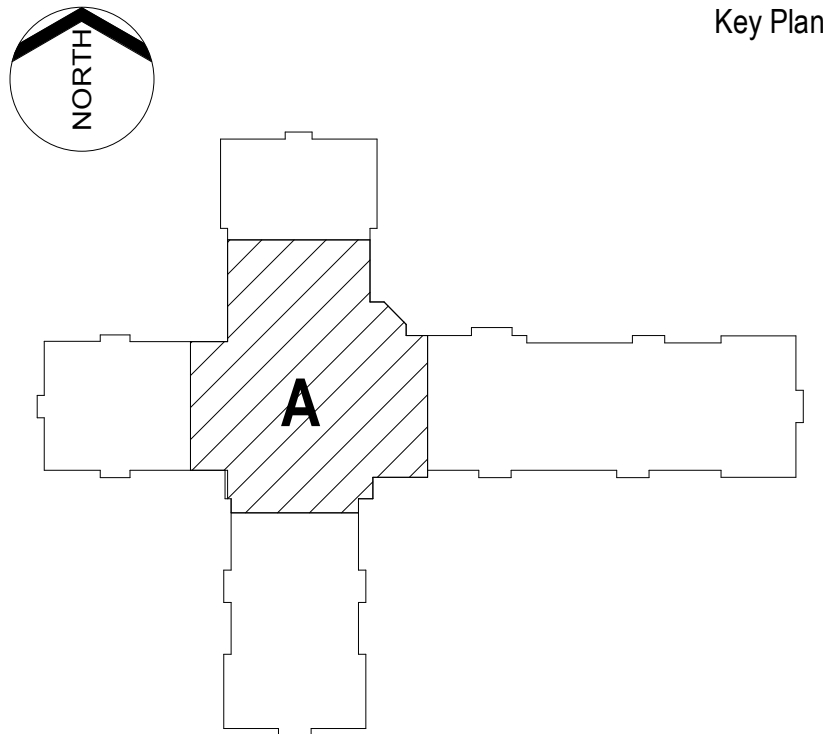
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S. Tyburski

Approved

S. Batzold

Drawing Scale

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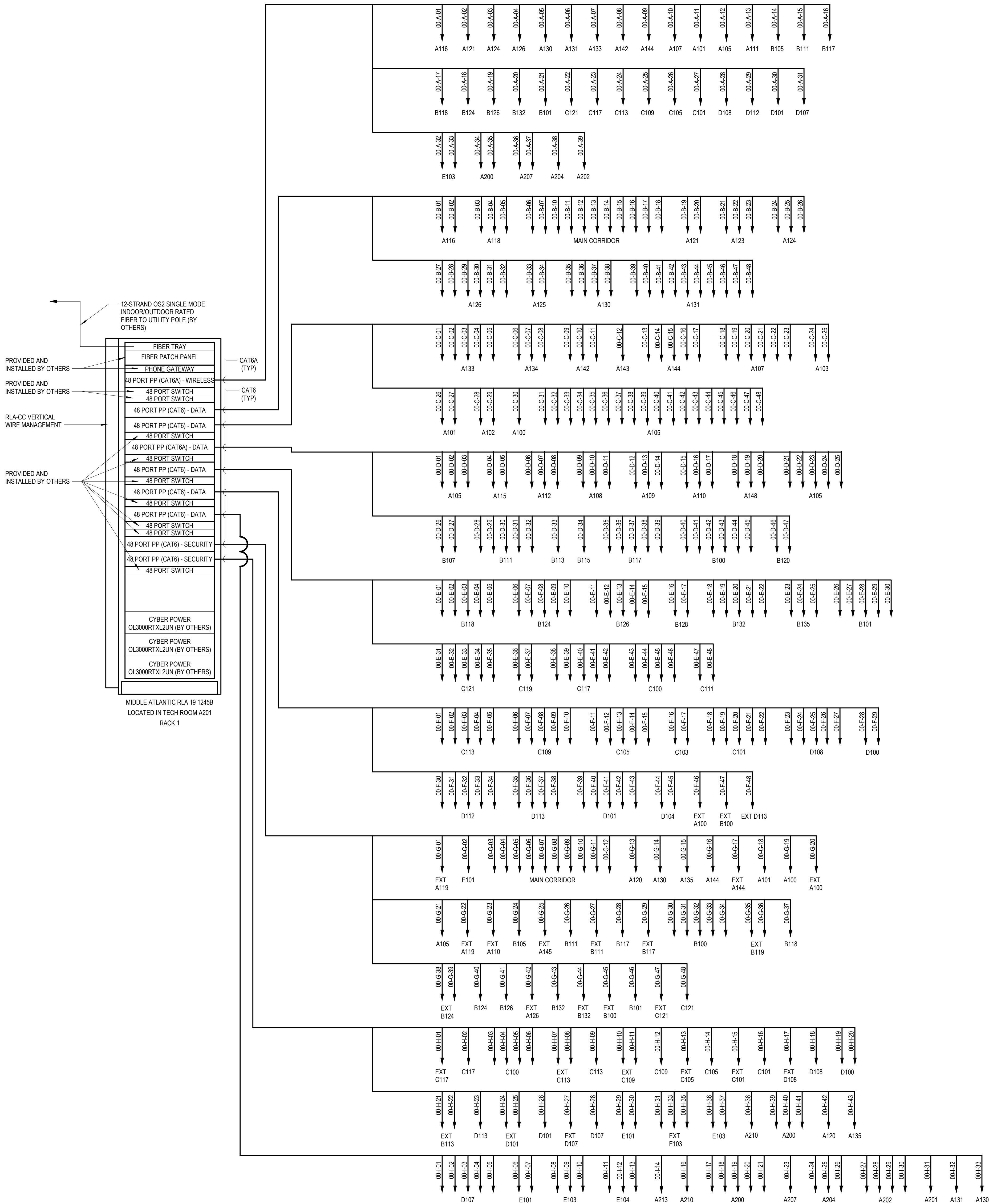
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IDS Drawing Title

Early Childhood Center Technology
Second Floor New Work Plan Area A

103 Project Number Drawing Number

24213-1000 BP-T7 7.T3.2A



Project Title



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Project Architect / Engineer

I. Capanda

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I. Capanda

Q.M. Review

S. Tyburski

Approved

S. Batzold

Drawing Scale

No Scale

Issued for

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Issue Date

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IDS Drawing Title

Rack Elevations

103 Project Number

Drawing Number

24213-1000 BP-T7

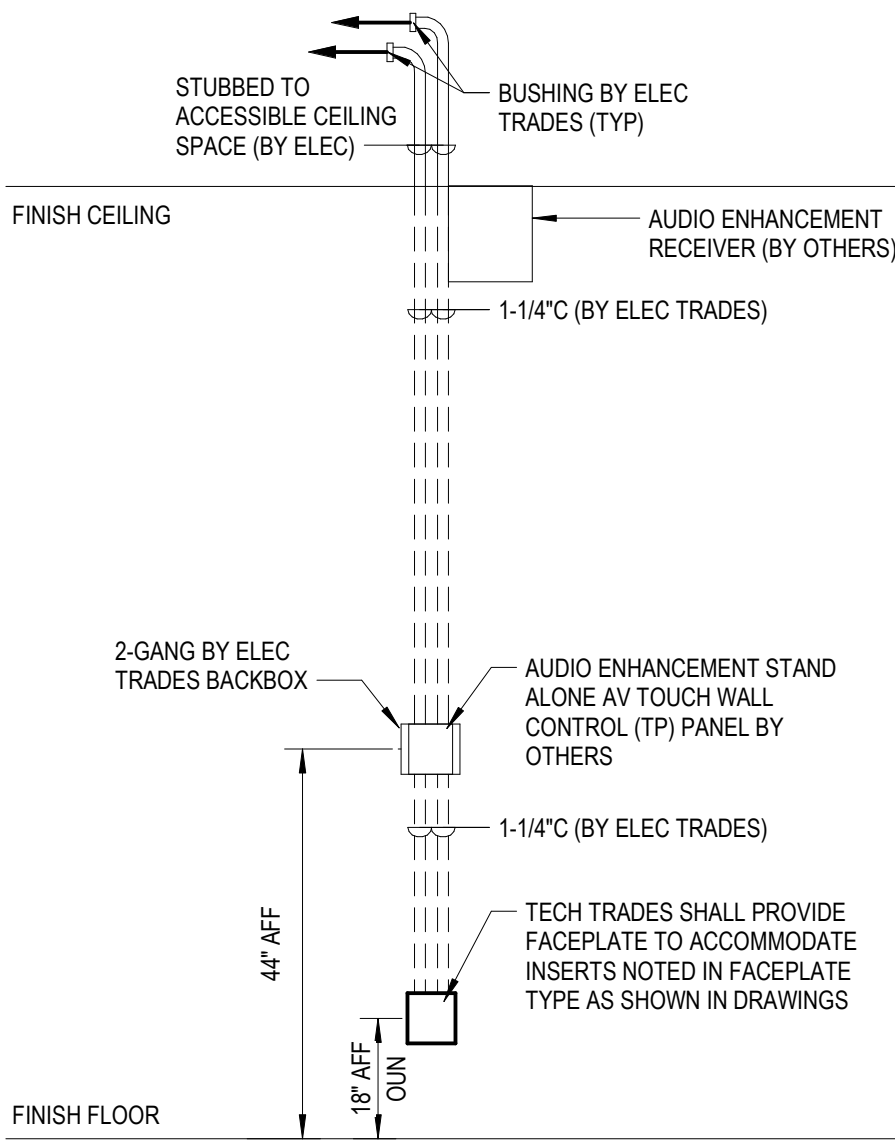
7.T5.1

1

EARLY CHILDHOOD CENTER MDF

6.TA3.2A

Not To Scale

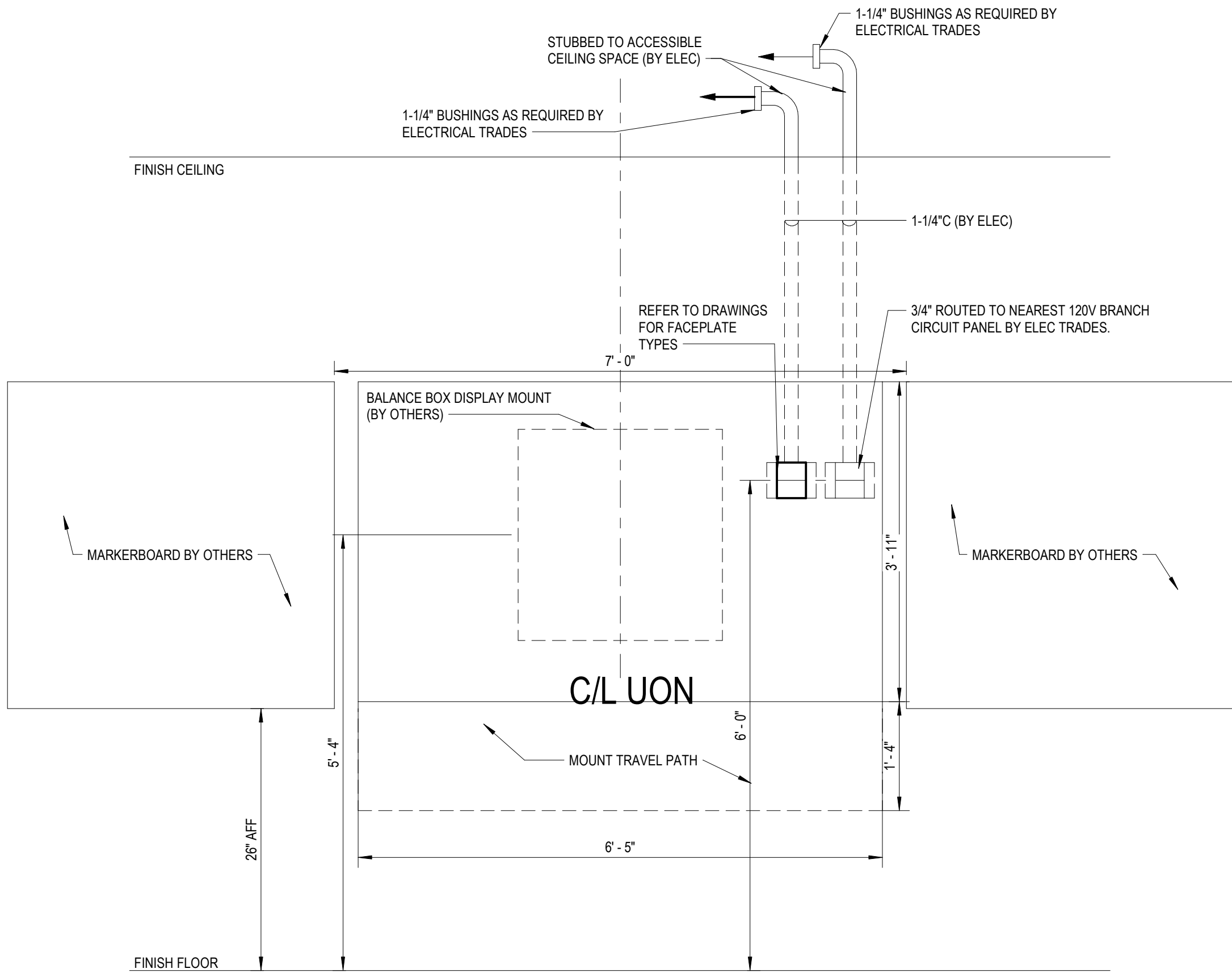


2 NEW TEACHER STATION ELEVATION
7.17.1 NO SCALE

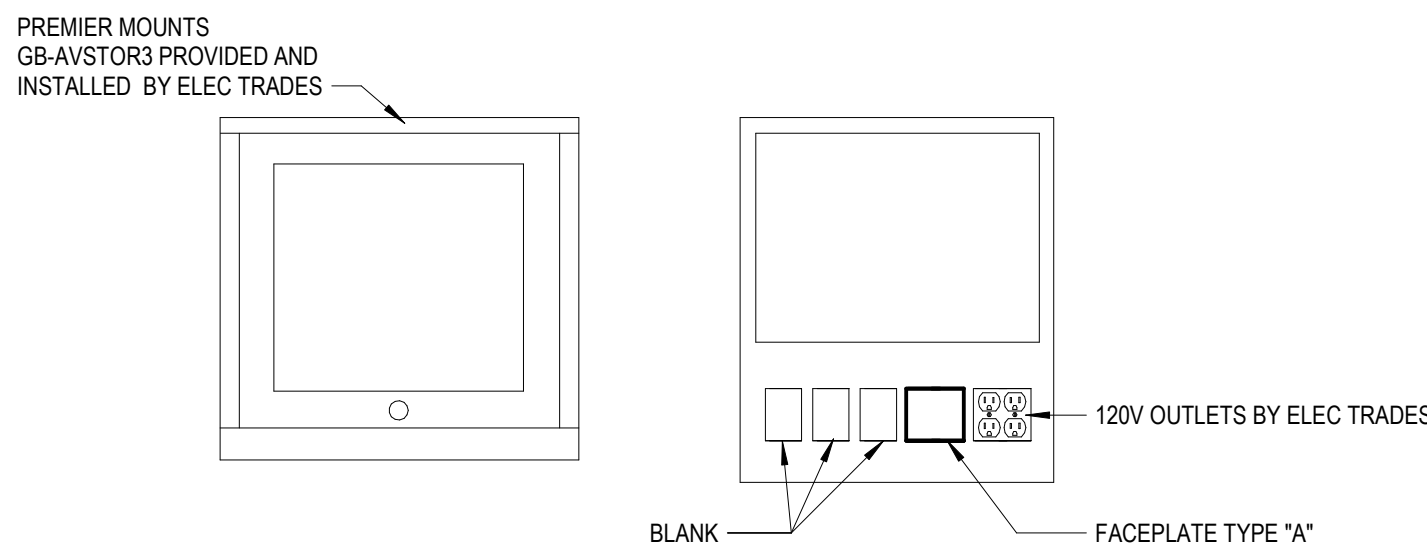


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Early Childhood
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Systems
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Key Plan



1 TYPICAL INTERACTIVE DISPLAY
7.17.1 NO SCALE



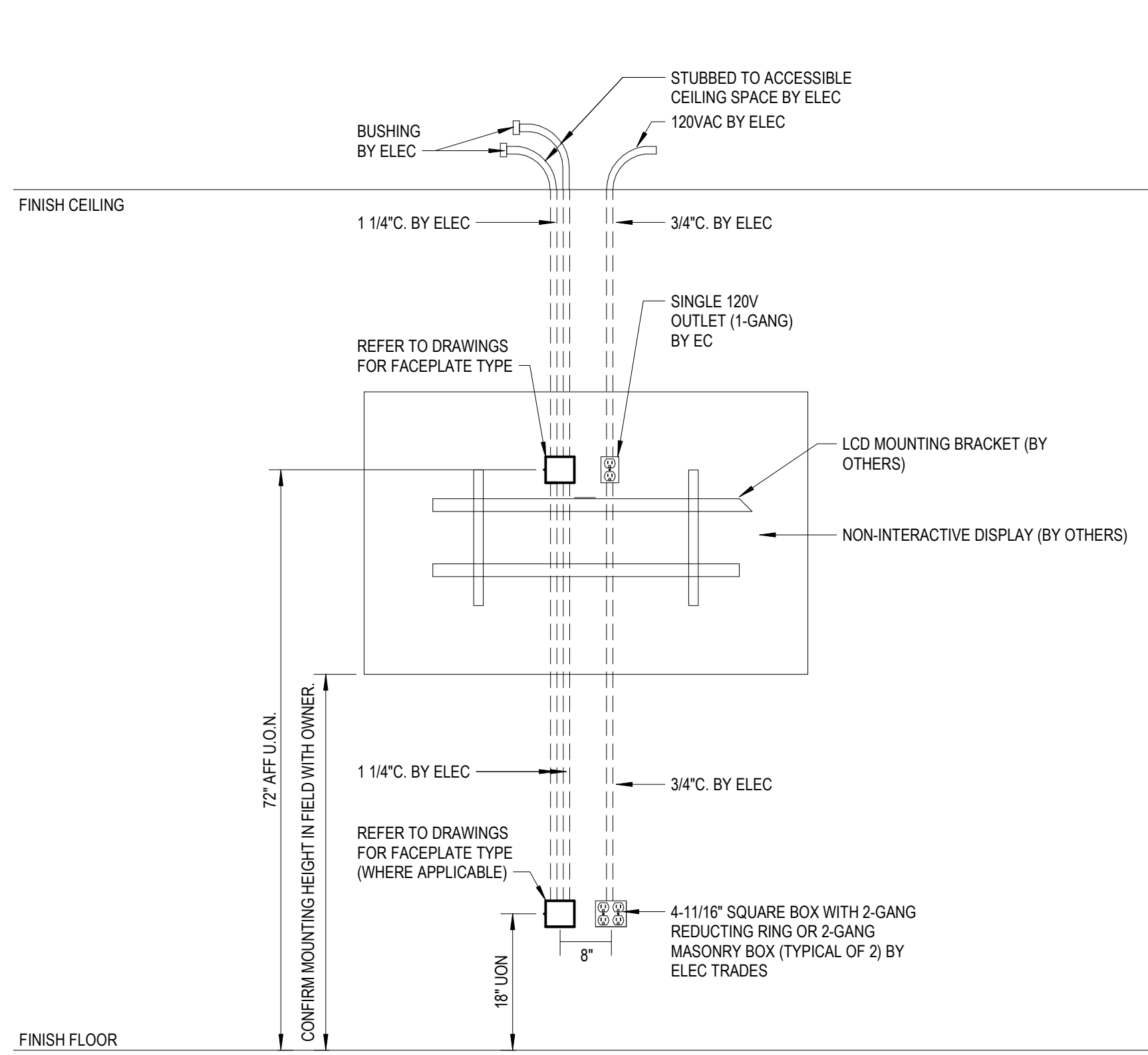
3 TYPICAL CEILING MOUNTED ENCLOSURE
NO SCALE

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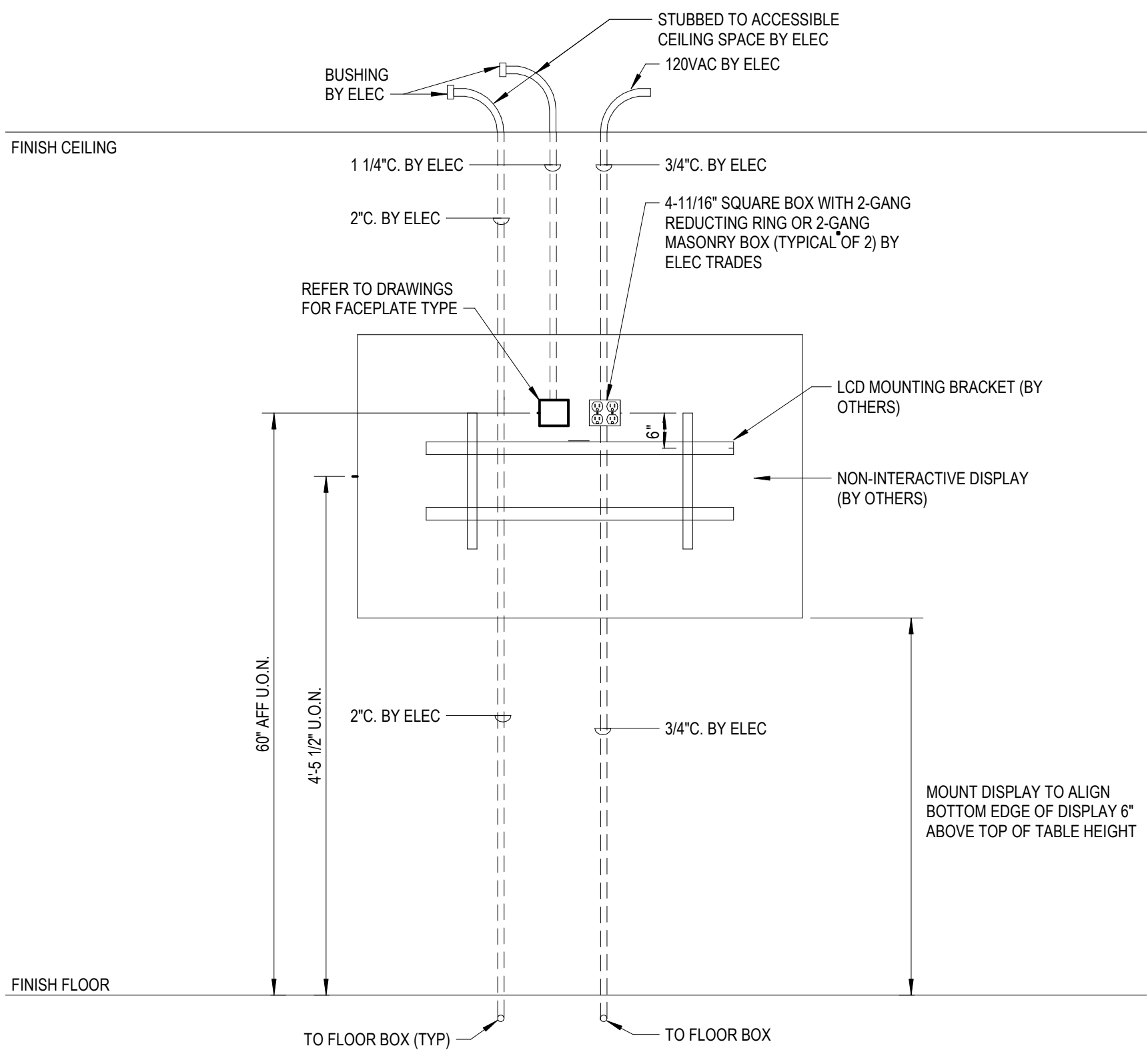
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IDS Drawing Title

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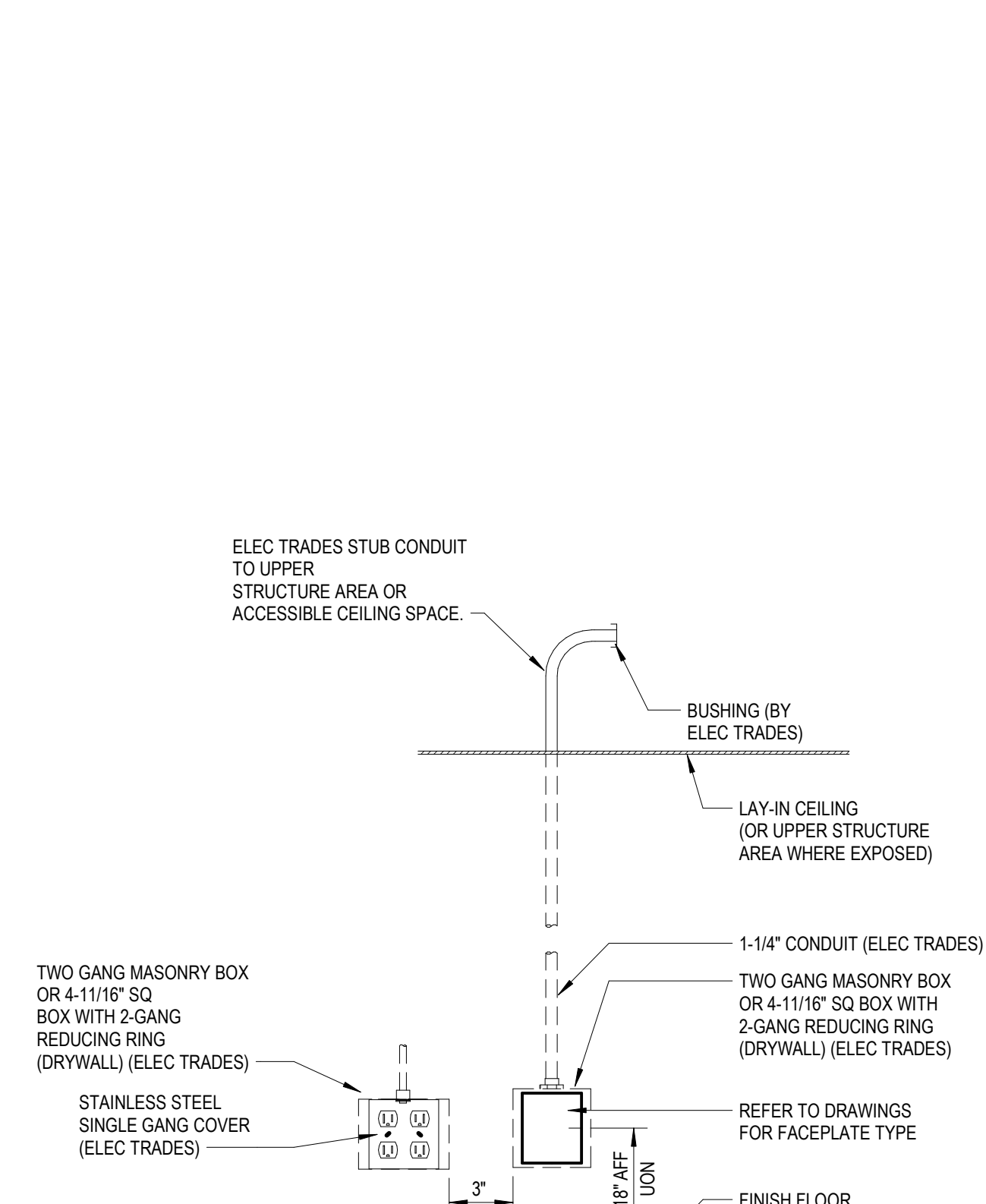
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7.T3.2A Not To Scale

DISPLAY LOCATION WITH LOW INPUT - NEW MASONRY OR STUD WALL .



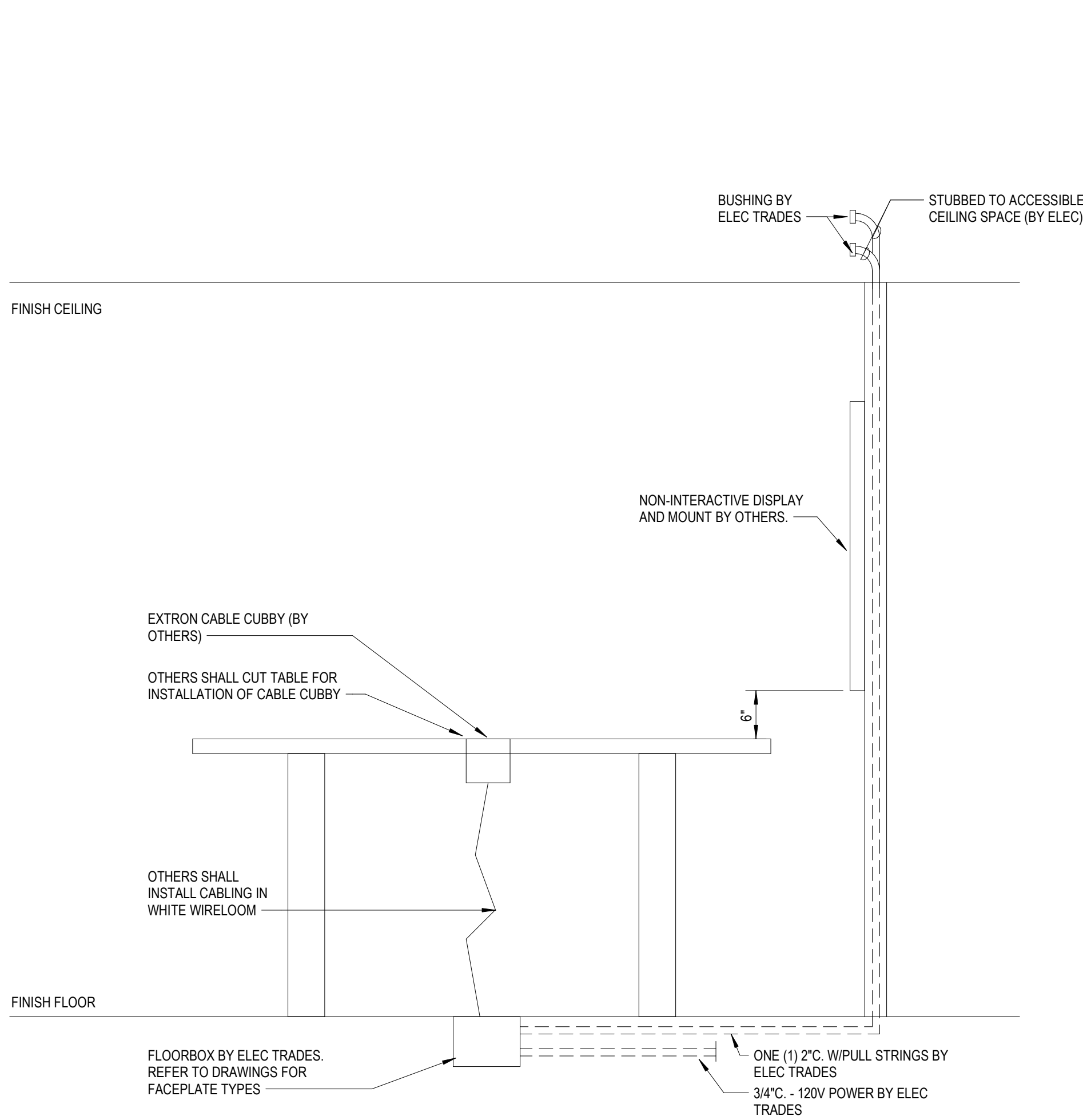
4
7.T3.1A Not To Scale

WALL MOUNTED LCD DISPLAY MOUNTING DETAIL - MASONRY OR STUD WALL W/ FLOOR BOX .



2
Not To Scale

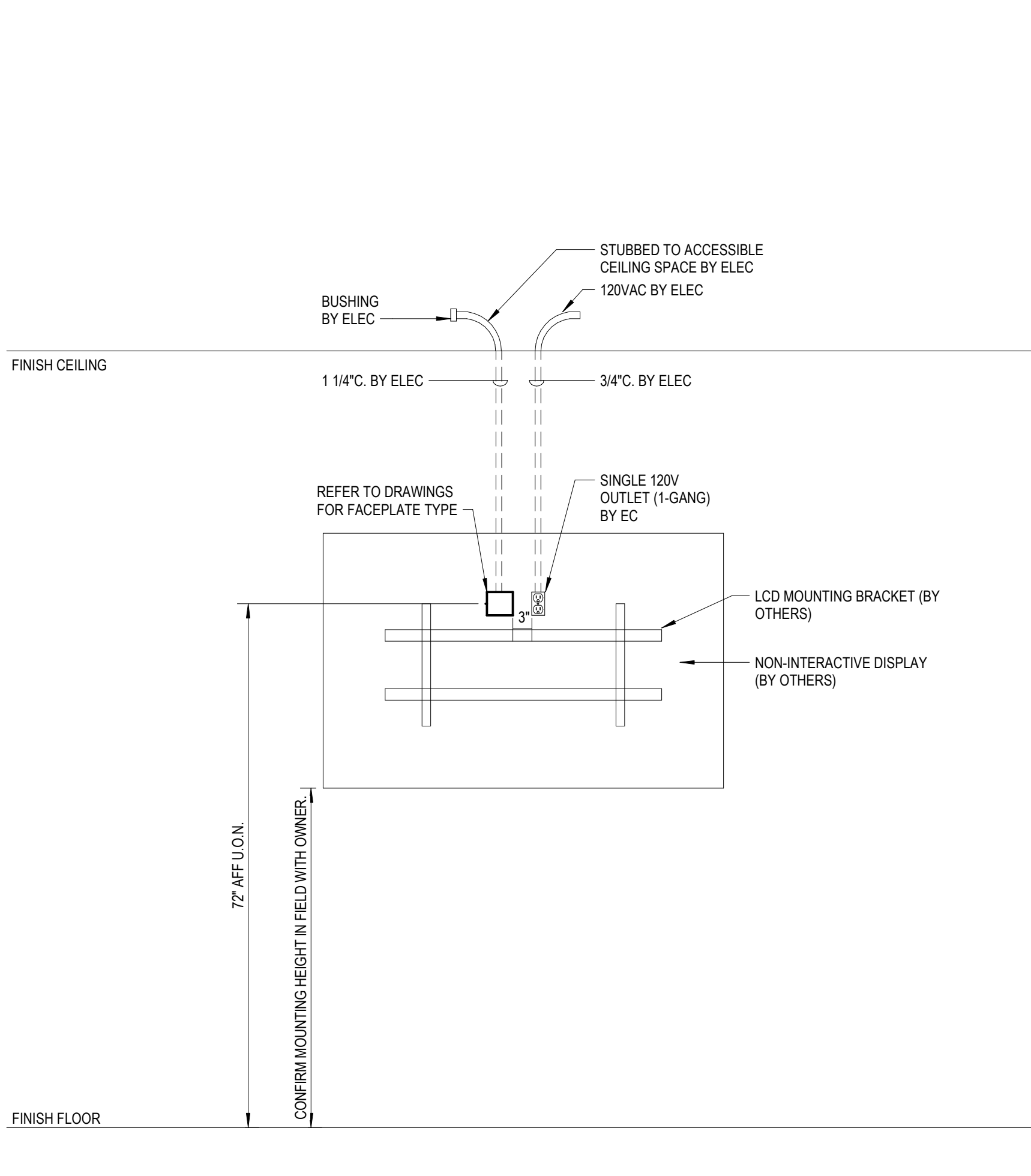
TYPICAL WALL MOUNTED POWER AND COMMUNICATION MOUNTING DETAIL .



4B
Not To Scale

CONF ROOM FLOOR BOX INSTALLATION DETAIL .

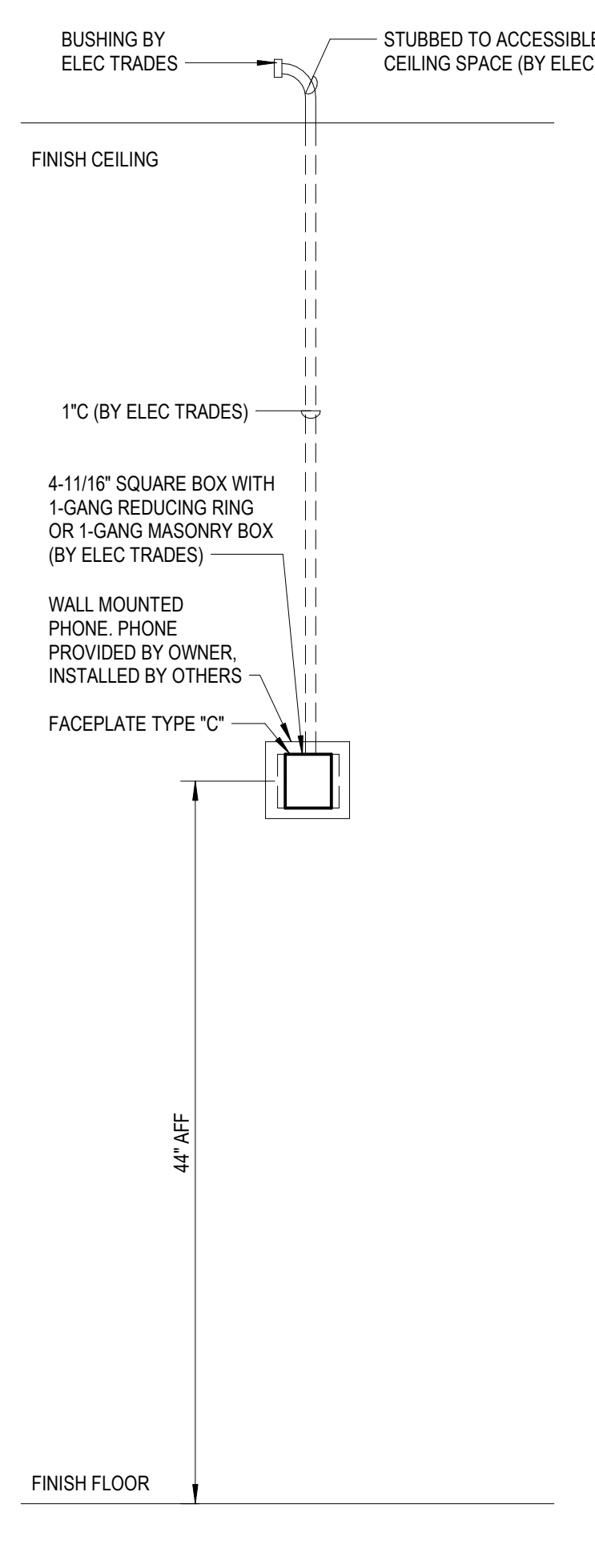
NOTE:
1. REFER TO DETAIL 4/T.T7.2 FOR LCD MOUNTING DETAIL.



3
7.T3.1A Not To Scale

DISPLAY LOCATION NEW MASONRY OR STUD WALL .

NOTES:
1. ROUTE ALL LOW VOLTAGE CABLING CONCEALED BEHIND LCD TV.
2. PROVIDE BLACK TECHFLEX COVERING FOR ALL EXPOSED LOW VOLTAGE CABLING.
3. NEATLY COIL CABLING BEHIND DISPLAY.



1
Not To Scale

TELEPHONE LOCATION - NEW MASONRY OR STUD WALL .

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I. Capanda
Project Architect / Engineer
I. Capanda
Drawn By
I. Capanda
Q.M. Review
S. Tyburski
Approved
S. Batzold
Drawing Scale

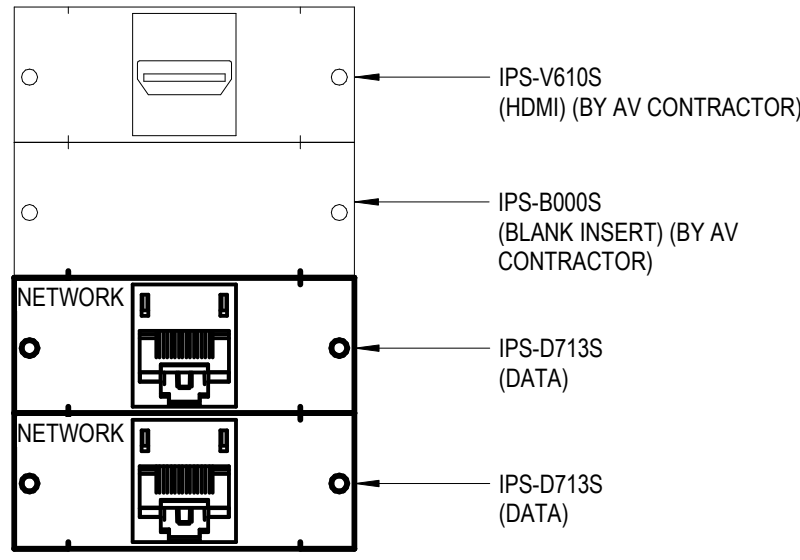
Issued for
Bids
Issue Date
10-7-2026

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IDS Drawing Title

Details

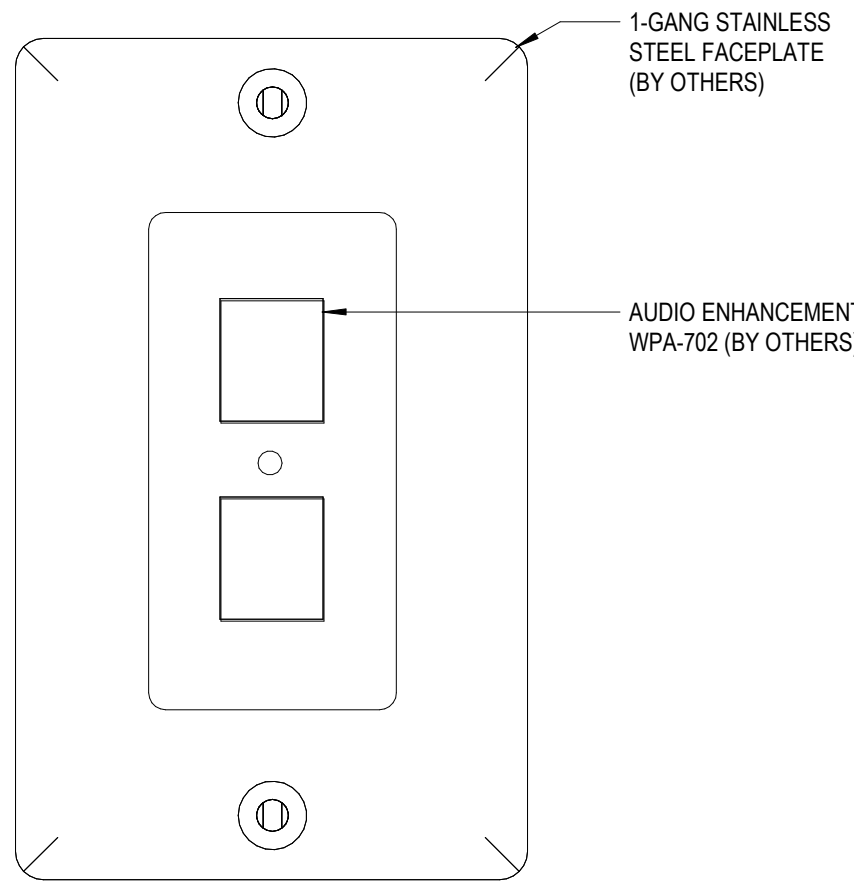
103 Project Number Drawing Number

24213-1000 BP-T7 7.T7.2



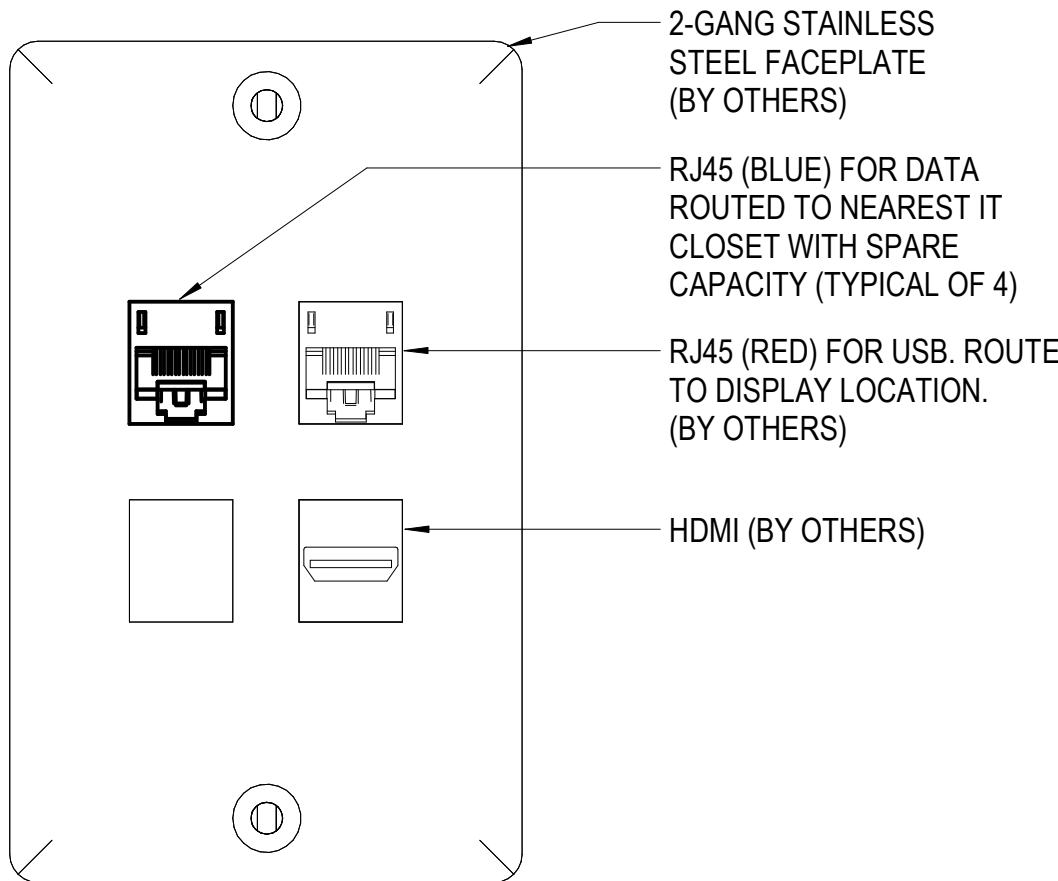
FACEPLATE TYPE "M"

Not To Scale
NOTE:
1. CONFIRM FLOOR BOX MODEL NUMBER AND ASSOCIATED INSERTS IN FIELD PRIOR TO ORDERING.



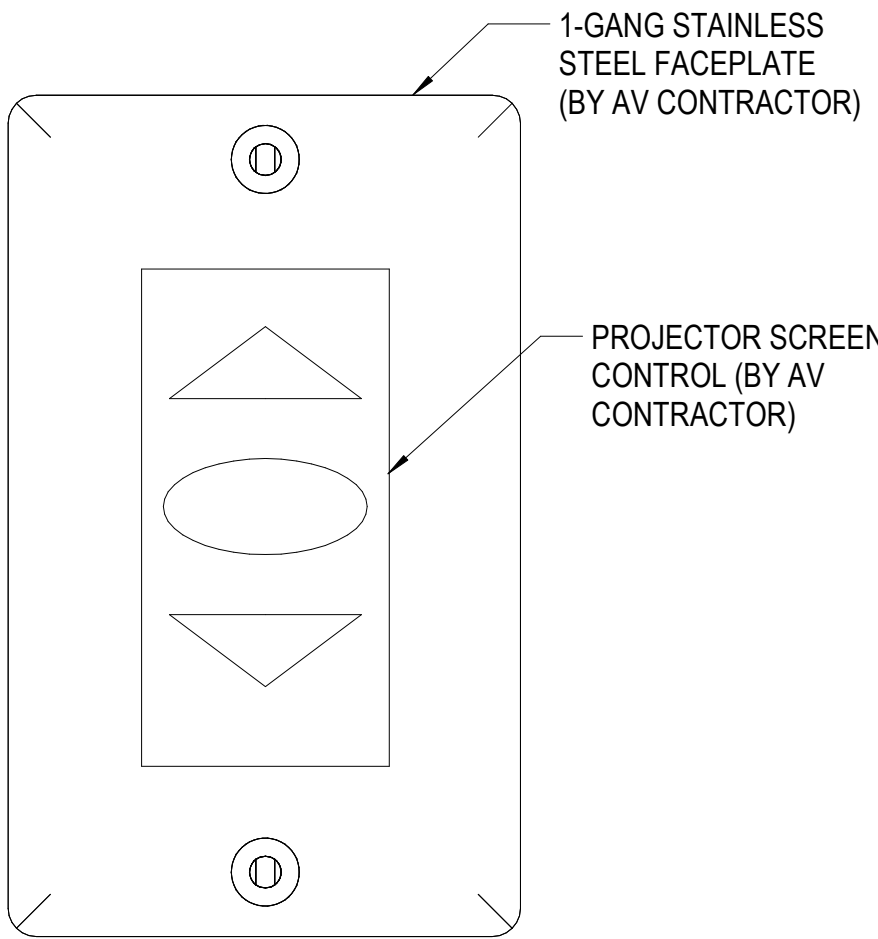
FACEPLATE TYPE "L"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE IN WHITE COLOR.



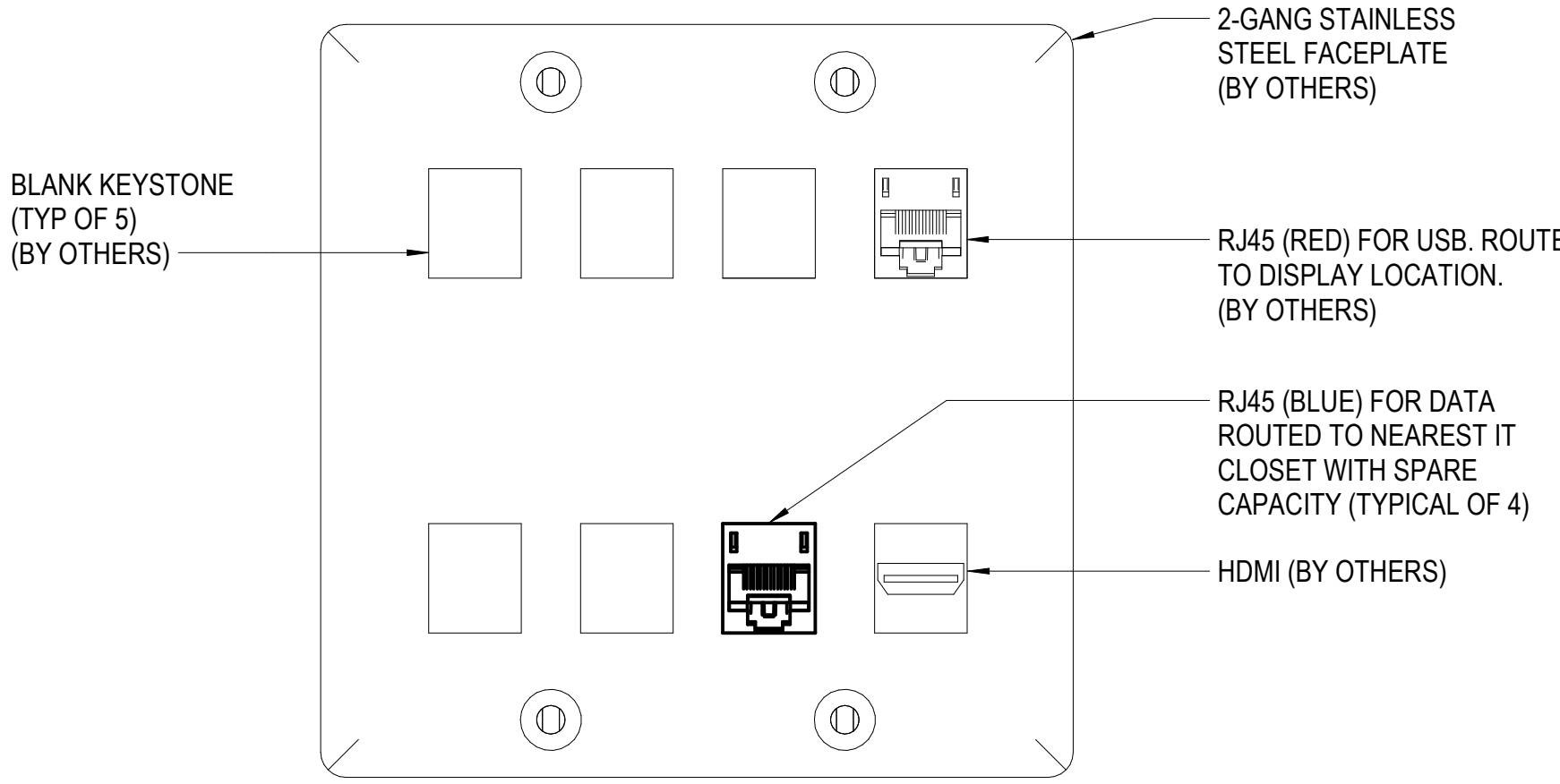
FACEPLATE TYPE "K"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE IN WHITE COLOR.



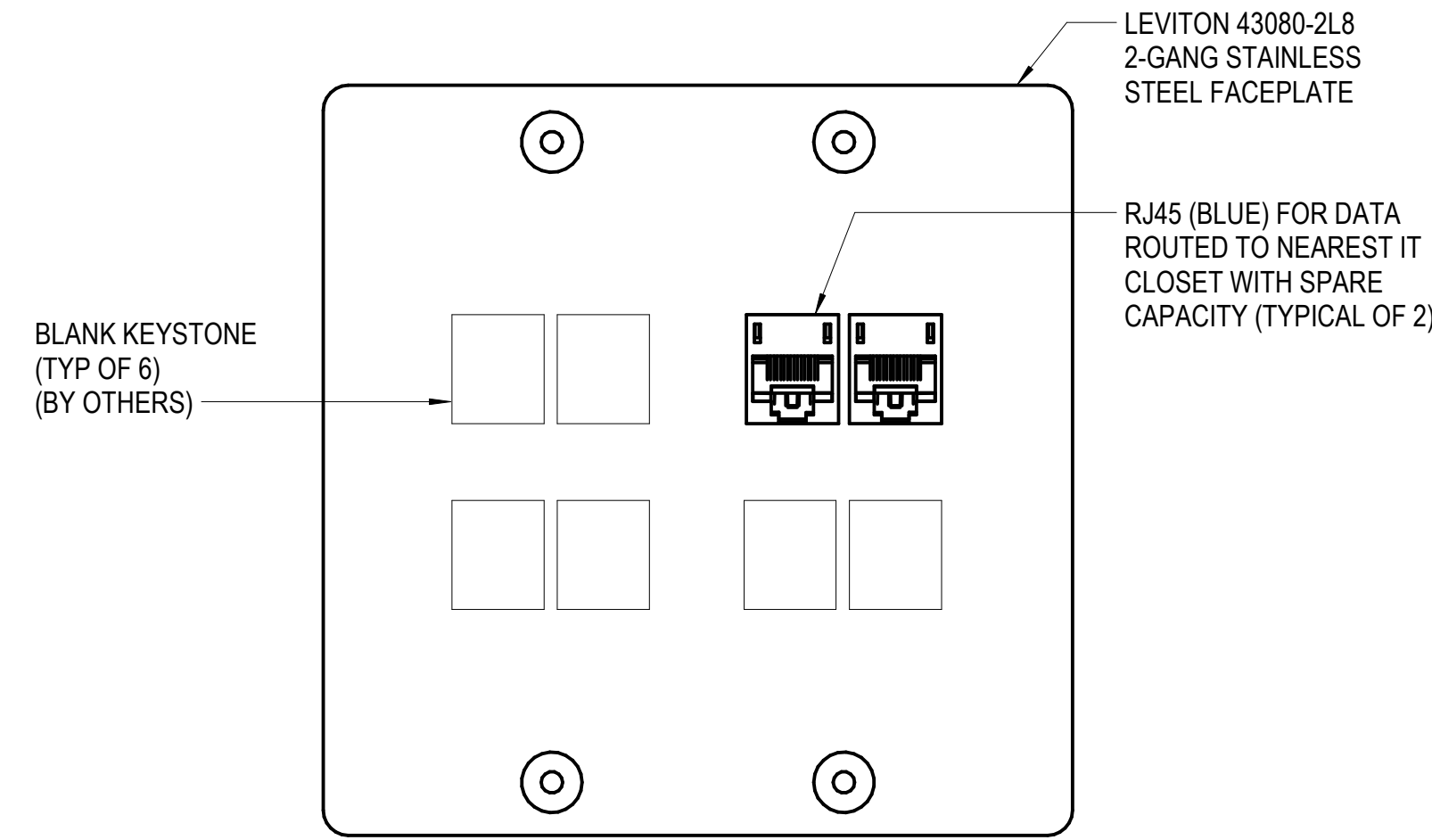
FACEPLATE TYPE "J"

Not To Scale



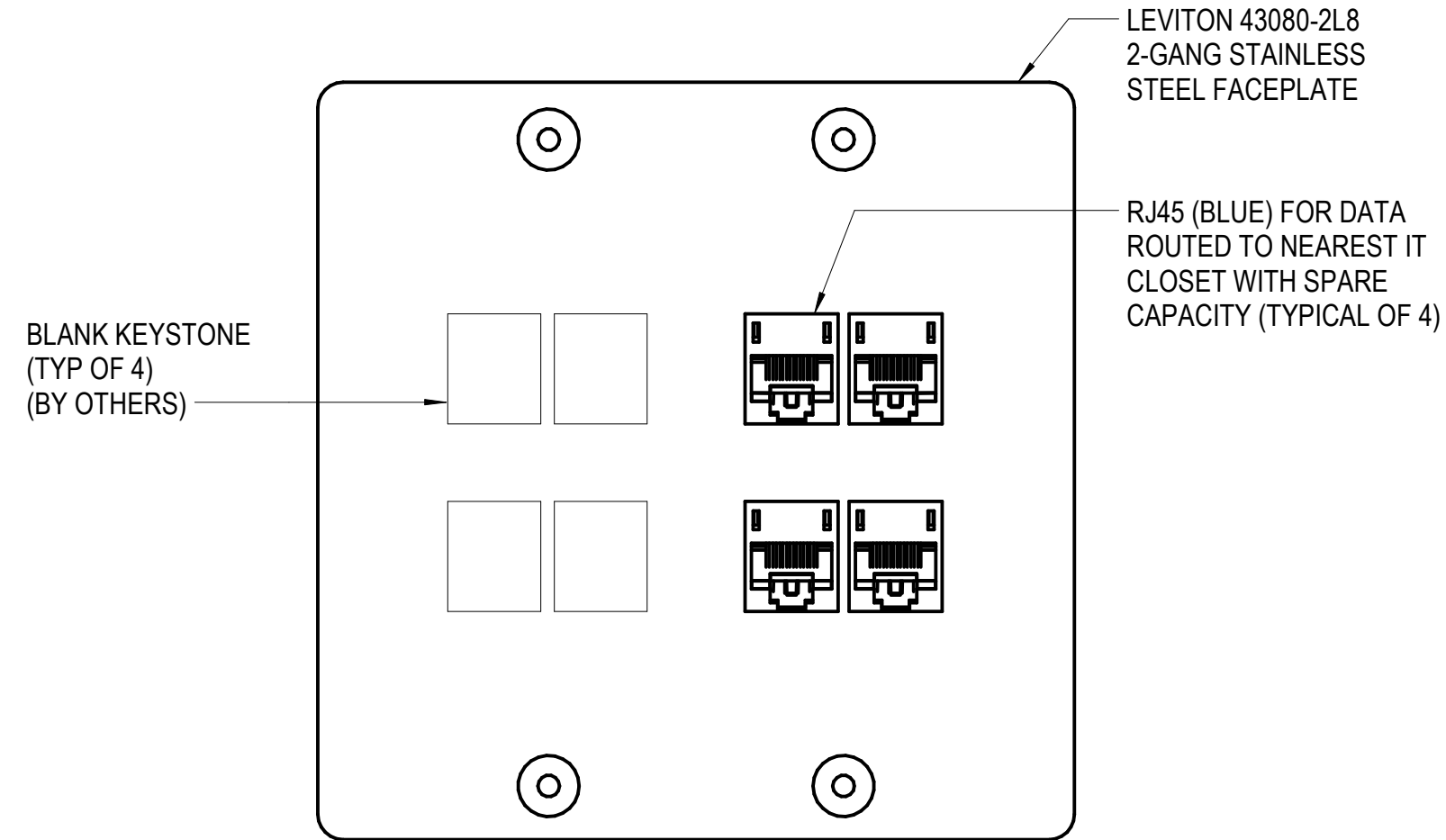
FACEPLATE TYPE "H"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE IN WHITE COLOR.



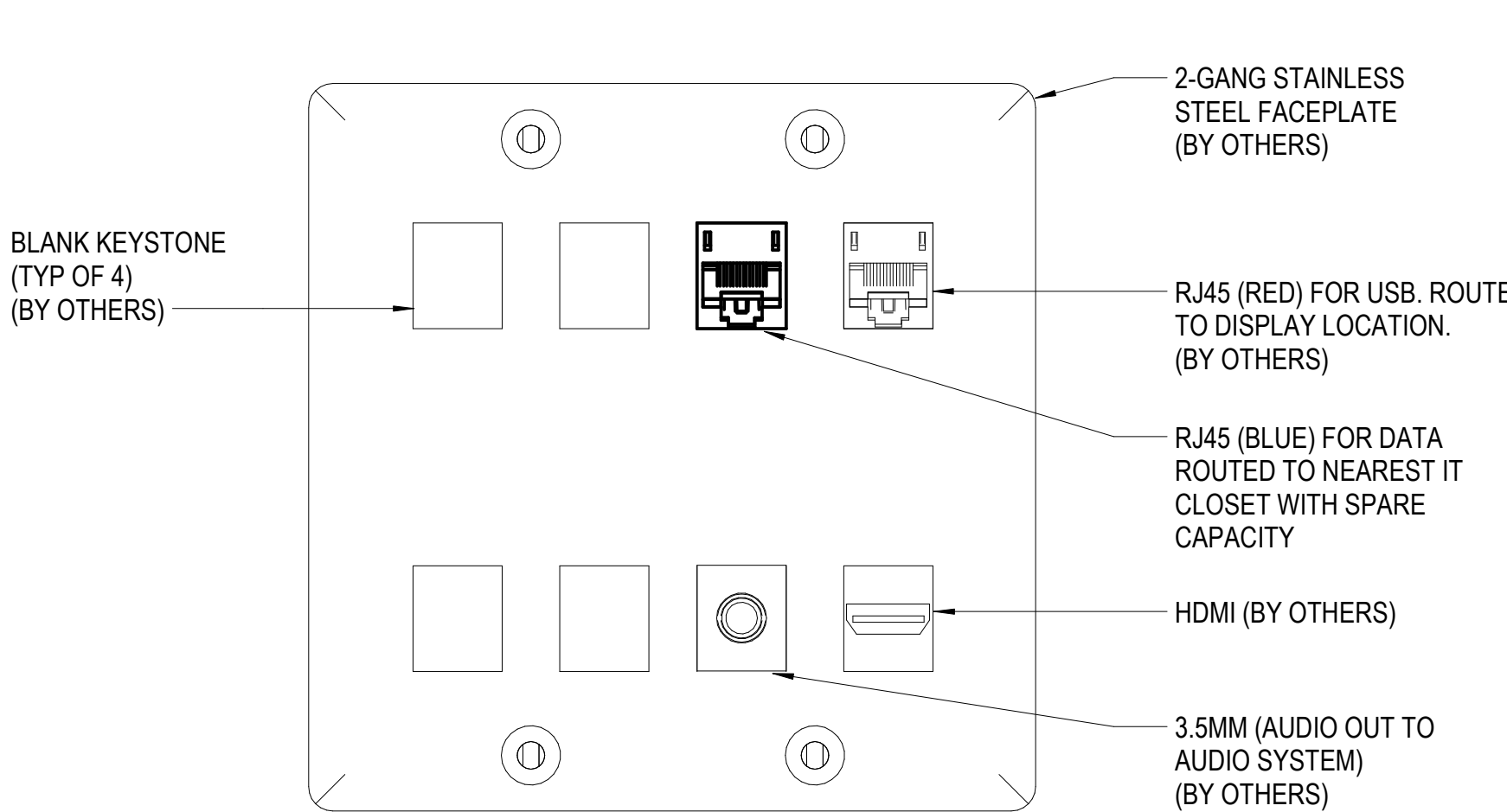
FACEPLATE TYPE "G"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE WHITE IN COLOR



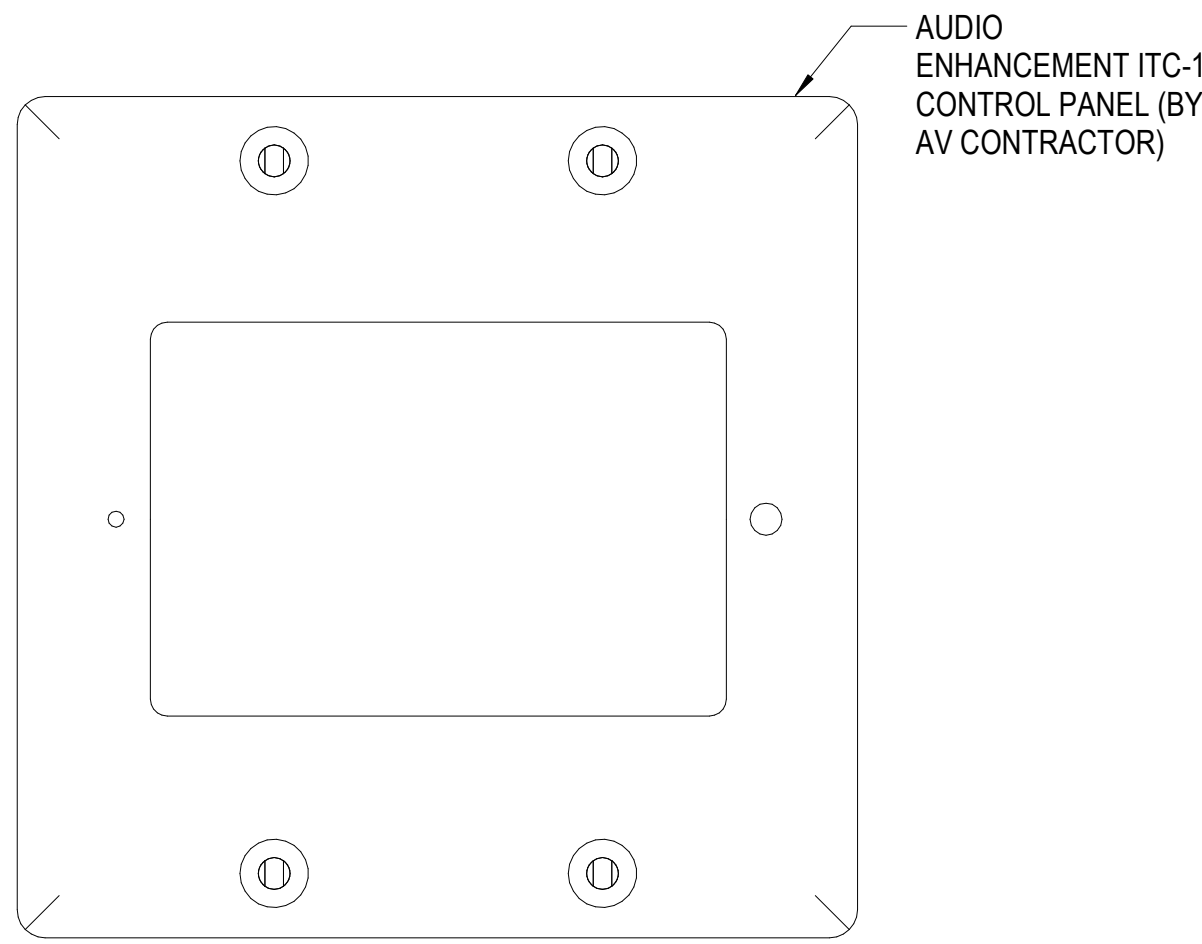
FACEPLATE TYPE "F"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE WHITE IN COLOR



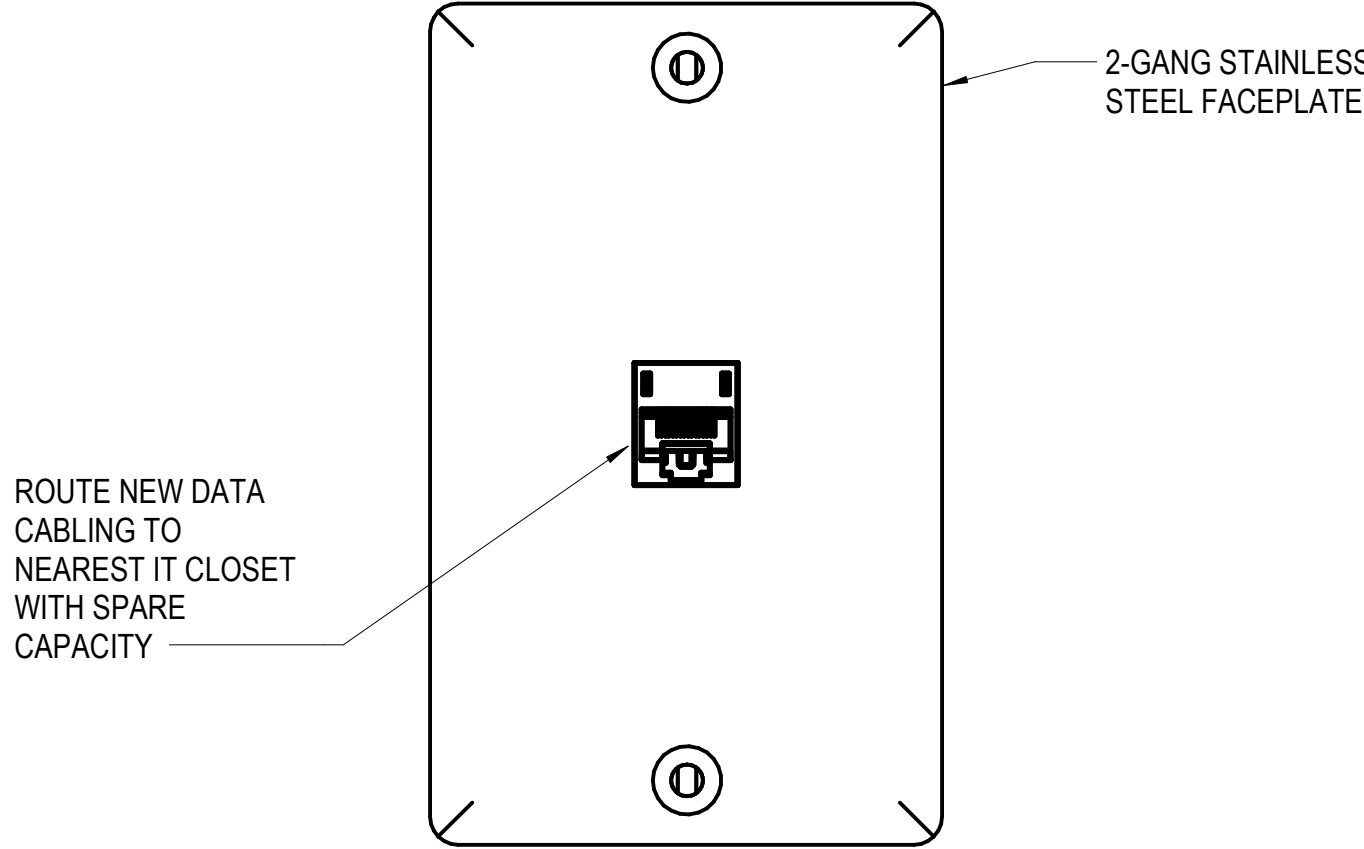
FACEPLATE TYPE "E"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE IN WHITE COLOR.



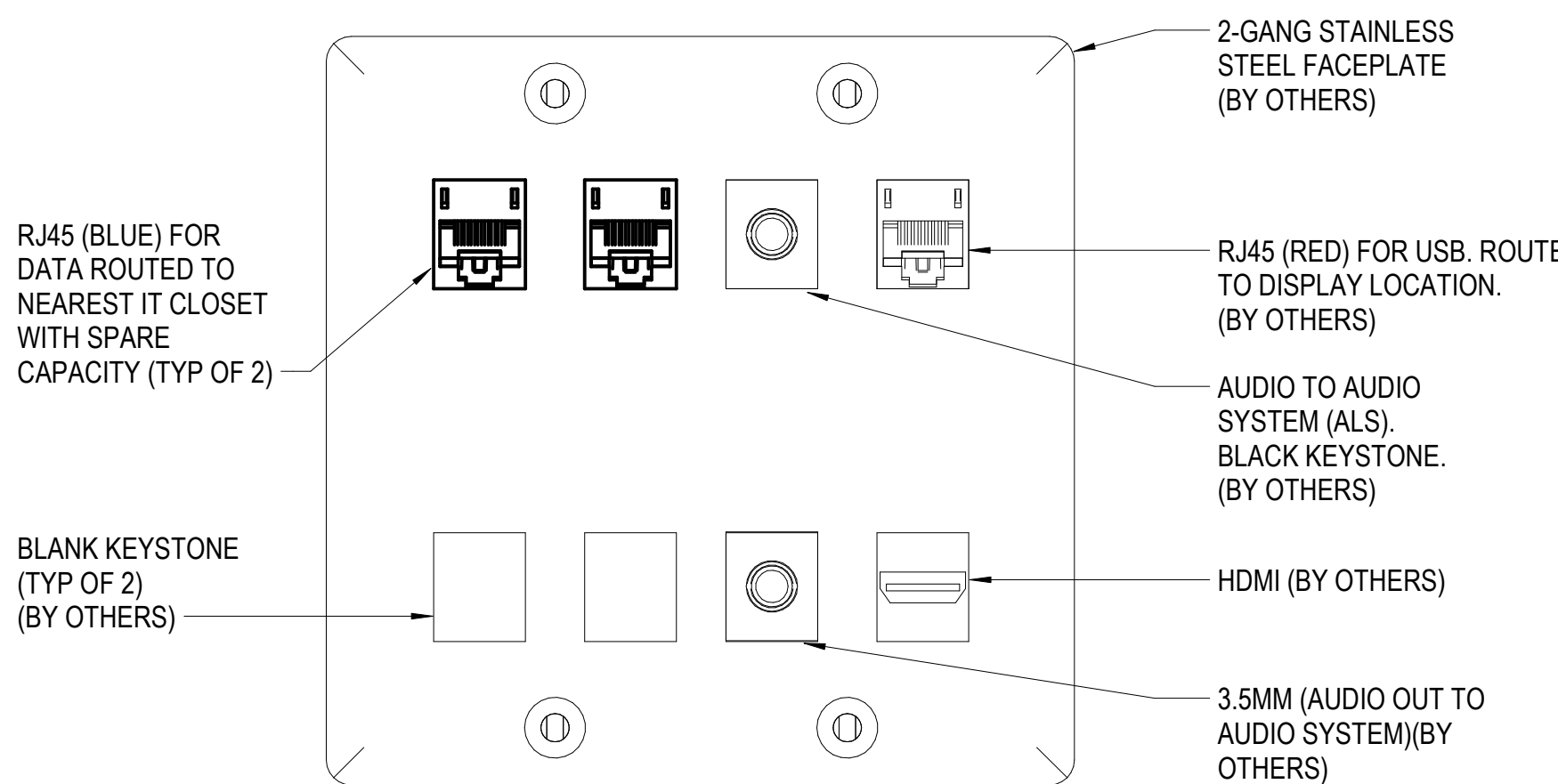
FACEPLATE TYPE "D"

Not To Scale



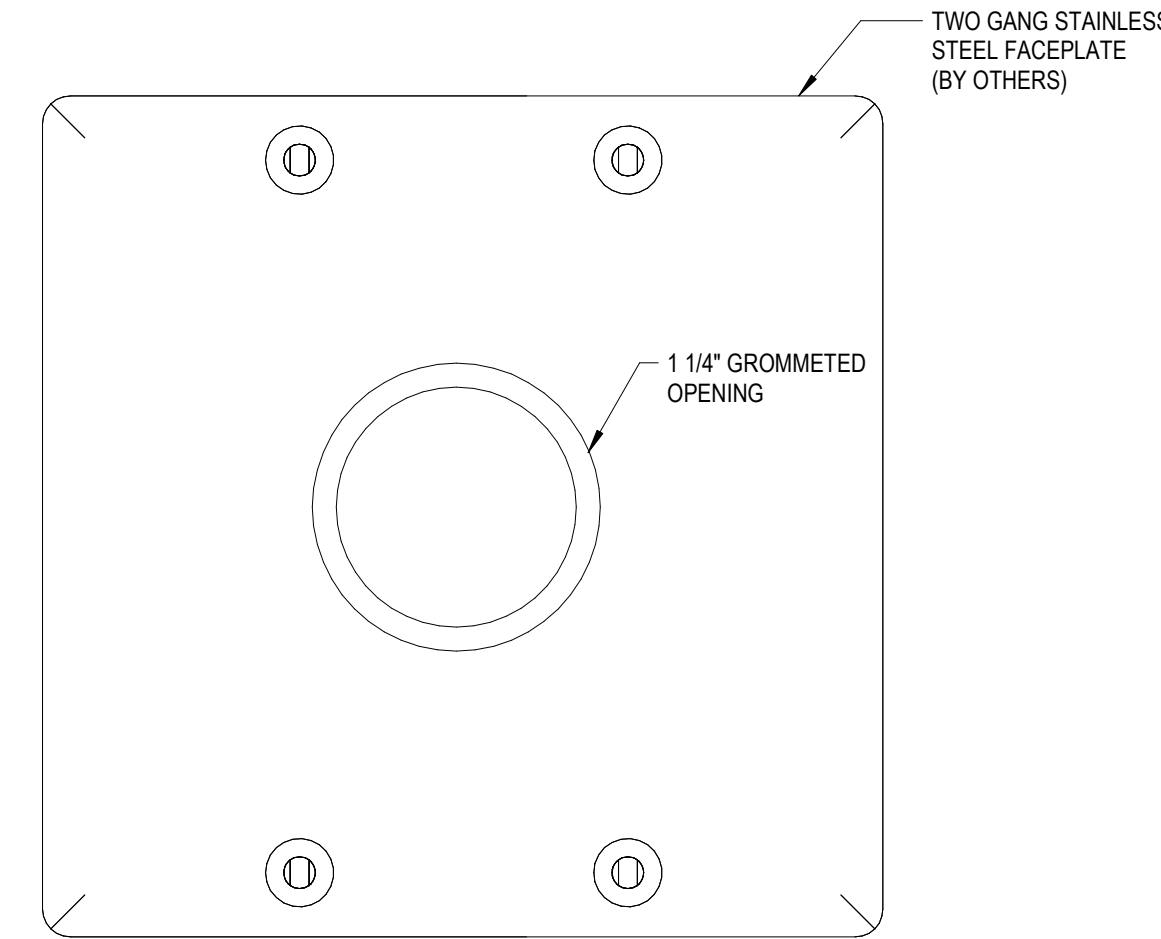
FACEPLATE TYPE "C"

Not To Scale



FACEPLATE TYPE "B"

Not To Scale
NOTE:
1. ALL MODULES SHALL BE IN WHITE COLOR.



FACEPLATE TYPE "A"

Not To Scale (FLUSH MOUNT)

Project Title



Avondale School District
**Early Childhood Center -
Structured Cabling Systems
RFP No. 2005**

260 S. Squirrel Rd, Auburn Hills, MI, 48326

Key Plan

Project Administrator
B. Snyder
Project Designer
I. Capanda
Project Architect / Engineer
I. Capanda
Drawn By
I. Capanda
Q.M. Review
S. Tyburski
Approved
S. Batzold
Drawing Scale

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IDS Drawing Title

Faceplate Details

103 Project Number Drawing Number

24213-1000 BP-T7 7.T7.3