



SCF Purchasing Department
7033 East Tudor Road
Anchorage, AK 99507

To: Prospective Bidders

Date: September 15, 2025

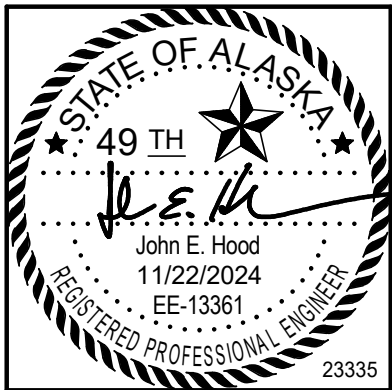
RE: Addendum No. 6
RFP SCF25-1174
TED Wearable Duress System
Additional Questions, answers, comments. Floor Plans

Issue Date: Monday, September 15, 2025

This document forms a part of the Purchasing Documents and modifies the original Procurement Documents dated July 30th, 2025. Acknowledge receipt of this Addendum on page 22 (25) of the Bid documents. Failure to acknowledge receipt of this addendum may subject Proposers to disqualification.

This Addendum consists of 16 page(s).

-
1. Does the Ascom UNITE software needed for RTLS integration need to be included in this proposal? Yes, to be included in the cost
 2. Do the smart phones need to have a barcode scanner built in? Yes
 3. What areas of the facility need to have RTLS Coverage? Please reference AMC Engineering's Drawing set: "250522 SCF TED – Expected Real Time Location Areas – Revised". Attached.



CERTIFICATE OF AUTHORIZATION NO.
AMC ENGINEERS, INC #AECC342



SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA

REVISION SCHEDULE

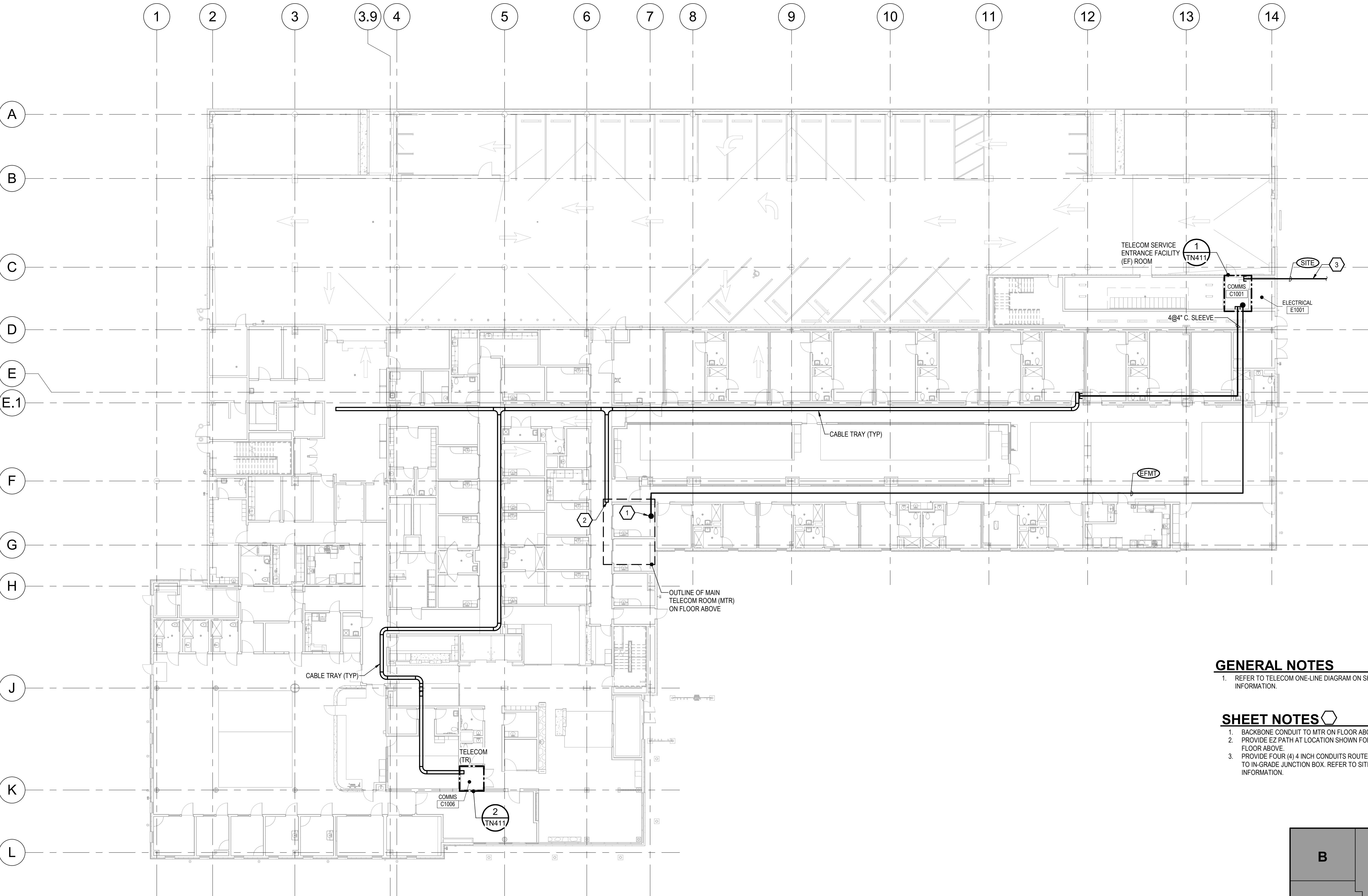
#	DESCRIPTION	DATE

JOB NO. 23-057
DATE 11.25.2024
DRAWN MUNCY
REVIEWED HOOD

SHEET NAME
LEVEL 1 - OVERALL - TELECOM

SHEET NO.
TN101

HALF SCALE WHEN PRINTED AT 11x17

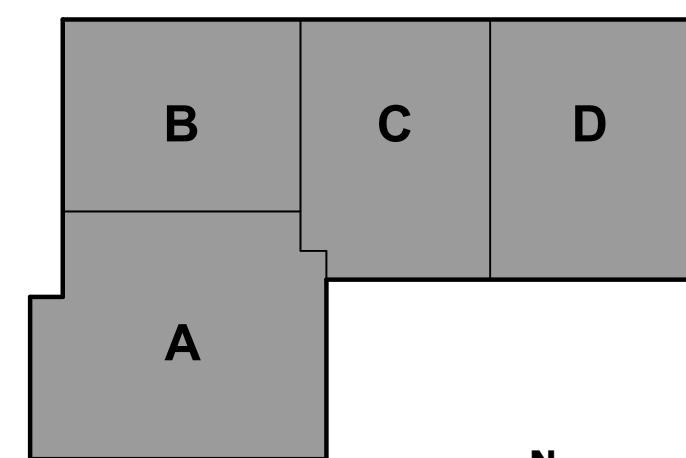


GENERAL NOTES

1. REFER TO TELECOM ONE-LINE DIAGRAM ON SHEET TN601 FOR ADDITIONAL INFORMATION.

SHEET NOTES

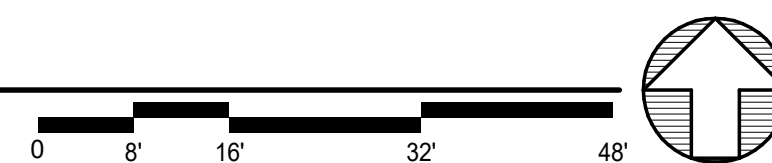
1. BACKBONE CONDUIT TO MTR ON FLOOR ABOVE.
2. PROVIDE EZ PATH AT LOCATION SHOWN FOR PATHWAY FROM LEVEL 1 TO MTR ON FLOOR ABOVE.
3. PROVIDE FOUR (4) 4 INCH CONDUITS ROUTED UNDERGROUND FROM COMMS C1001 TO IN-GRADE JUNCTION BOX. REFER TO SITE PLAN ON T-101 FOR ADDITIONAL INFORMATION.

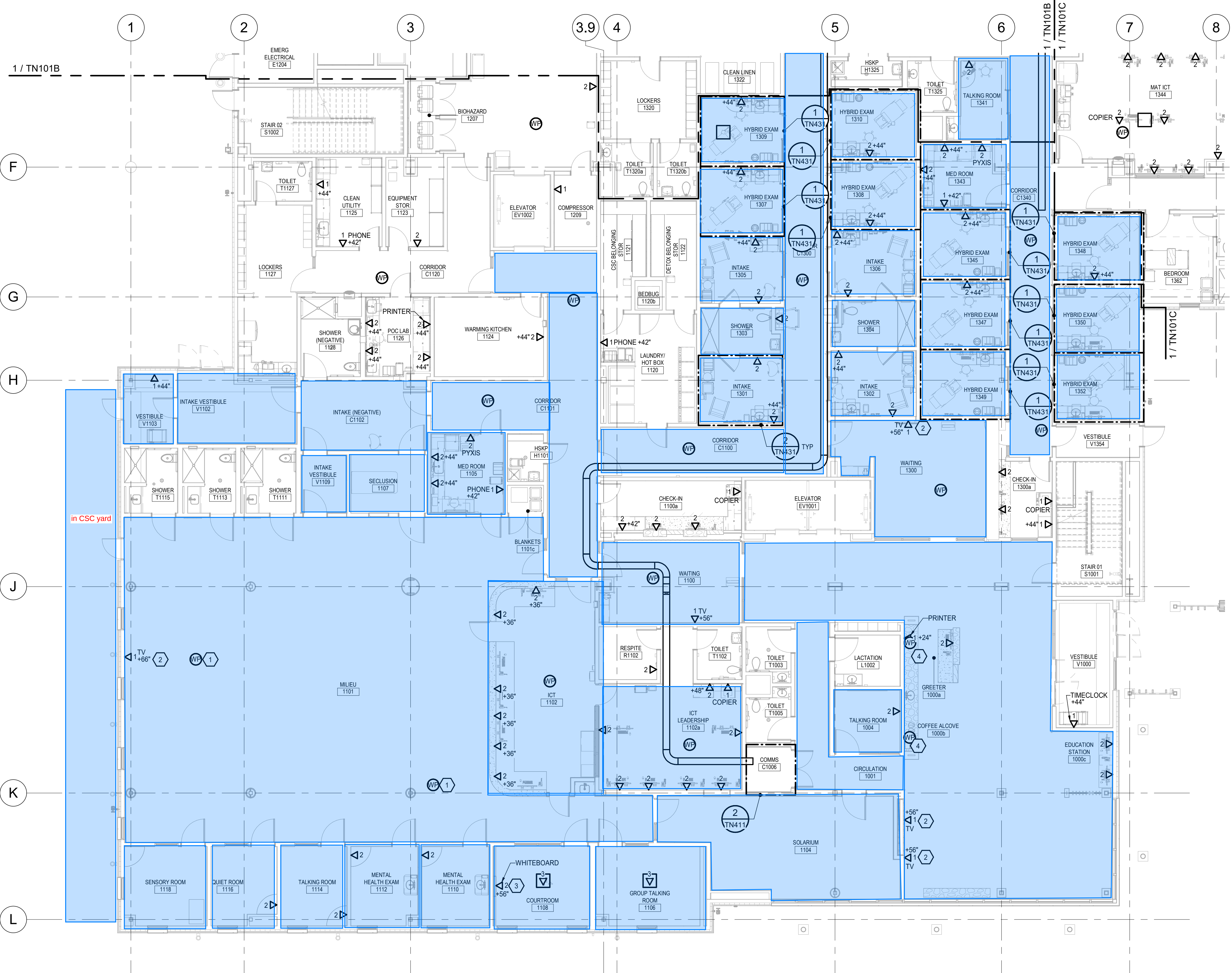


KEY PLAN



1 LEVEL 1 - OVERALL - TELECOM
TN101 SCALE: 1/16" = 1'-0"

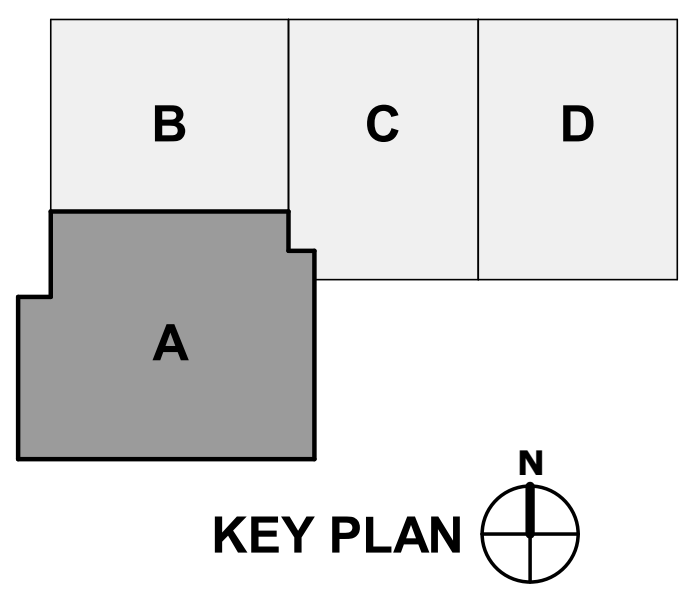




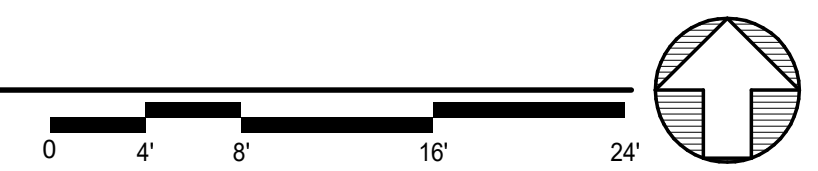
- GENERAL NOTES**
1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
 2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.
 3. OPTICAL FIBER BACKBONE CABLE TRAY NOT SHOWN. STACK 12 INCHES ABOVE HORIZONTAL CABLE TRAY.
- SHEET NOTES**
1. PROVIDE RECESSED CEILING MOUNTED WIRELESS ACCESS POINT ENCLOSURE WITH TAMPER RESISTANT LOCKING HARDWARE, CHATSWORTH OBERON MODEL NUMBER 1077-COAP9120 AND TERMINATED ON KEYSTONE KNOCKOUT FOR OF-01 WIRELESS ACCESS POINT.
 2. PROVIDE TELECOM OUTLET IN LOW VOLTAGE SIDE OF TV BACK BOX PROVIDED UNDER POWER DRAWINGS.
 3. LOCATE TELECOM OUTLET IN ACCESSIBLE SPACE BEHIND PROTECTIVE WALL.
 4. PROVIDE TWO PORT WALL MOUNTED TELECOM OUTLET FOR WIRELESS ACCESS POINT AT +125 INCHES AFF. ABOVE DECORATIVE SURROUND. REFER TO ARCHITECTURAL ELEVATION FOR ADDITIONAL DETAIL.

Legend

Area where the Real Time Locating System (RTL) is expected for room level accuracy



1 LEVEL 1 - AREA A - TELECOM
TN101A SCALE: 1/8" = 1'-0"



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**SOUTHCENTRAL FOUNDATION
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ANCHORAGE, ALASKA**

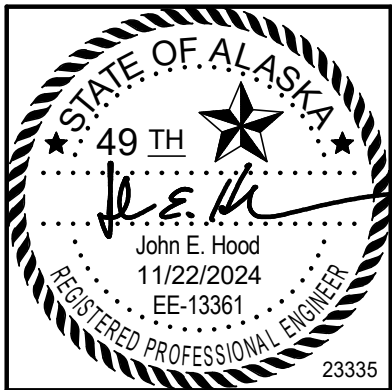
REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO.	23-057
DATE	11.25.2024
DRAWN	MUNCY
REVIEWED	HOOD

SHEET NAME	LEVEL 1 - AREA A - TELECOM
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SHEET NO.	TN101A
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HALF SCALE WHEN PRINTED AT 11x17



CERTIFICATE OF AUTHORIZATION NO.
AMC ENGINEERS, INC #AEC0342



SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO. 23-057
DATE 11.25.2024
DRAWN MUNCY
REVIEWED HOOD

SHEET NAME
LEVEL 1 - AREA B - TELECOM

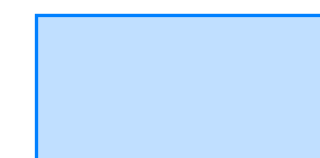
SHEET NO.
TN101B

HALF SCALE WHEN PRINTED AT 11x17

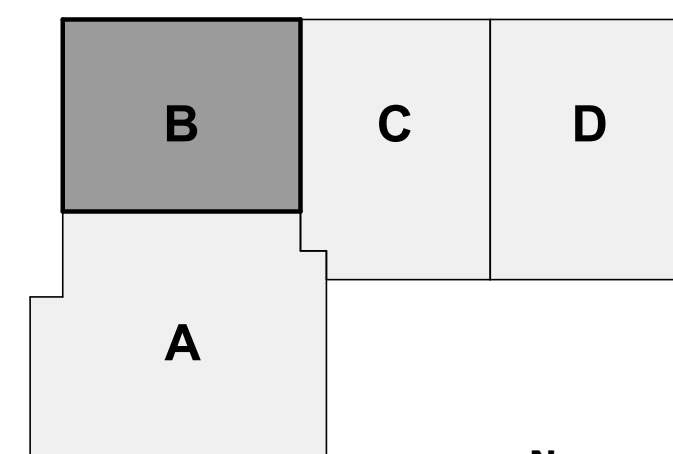
GENERAL NOTES

1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.

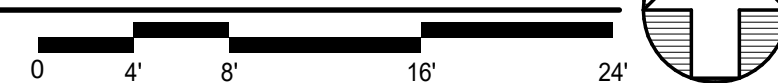
Legend



Area where the Real Time Locating System (RTLS) is expected for room level accuracy

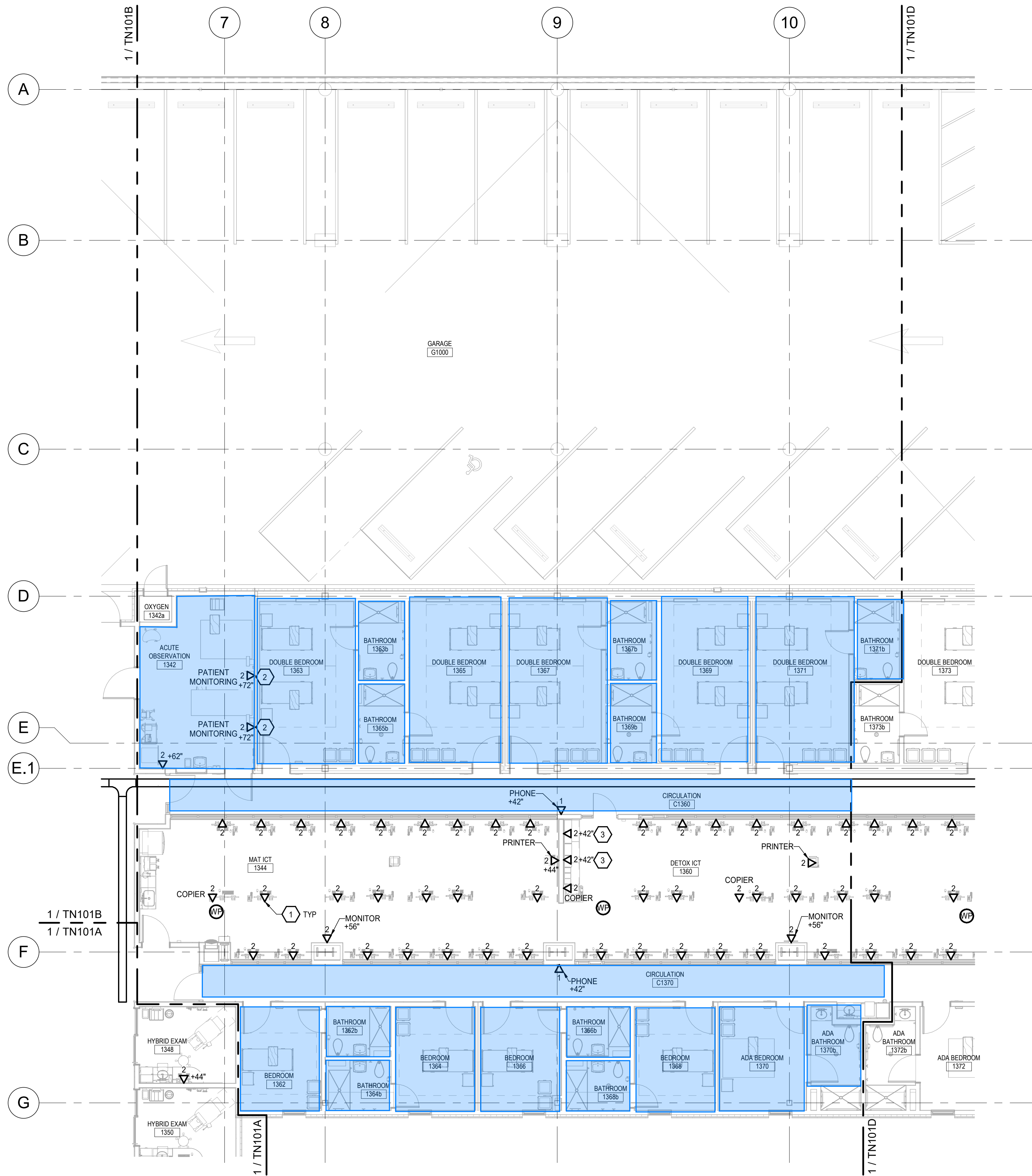


KEY PLAN



1 LEVEL 1 - AREA B - TELECOM
TN101B SCALE: 1/8" = 1'-0"

PERMIT DOCUMENTS



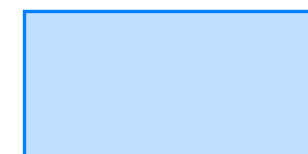
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SHEET NOTES

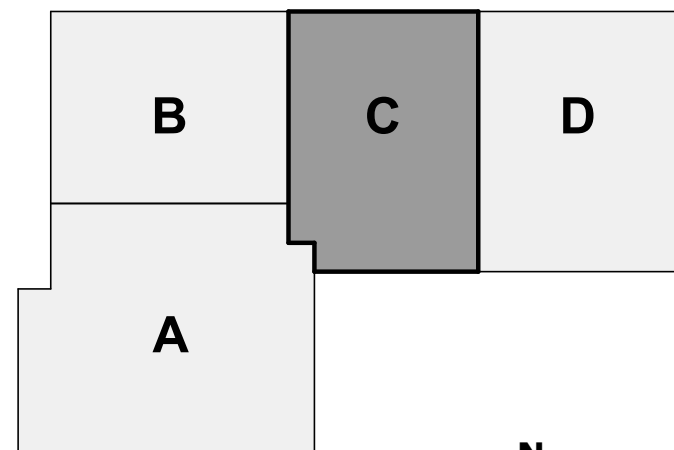
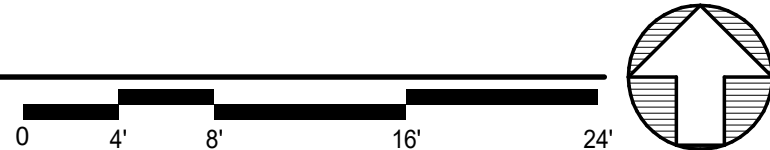
1. COORDINATE LOCATIONS OF TELECOM DEVICES WITH MODULAR FURNITURE.
2. PROVIDE PATIENT MONITORING TELECOM OUTLET PER DETAIL ON SHEET TNXXX. COLOR CODE CABLING AND KEYSTONE AS PER DETAIL.
3. MOUNT OUTLET BOX HORIZONTAL.

Legend

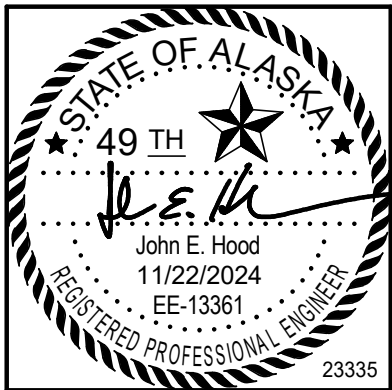


Area where the Real Time Locating System (RTLS) is expected for room level accuracy

1 LEVEL 1 - AREA C - TELECOM
TN101C SCALE: 1/8" = 1'-0"



KEY PLAN



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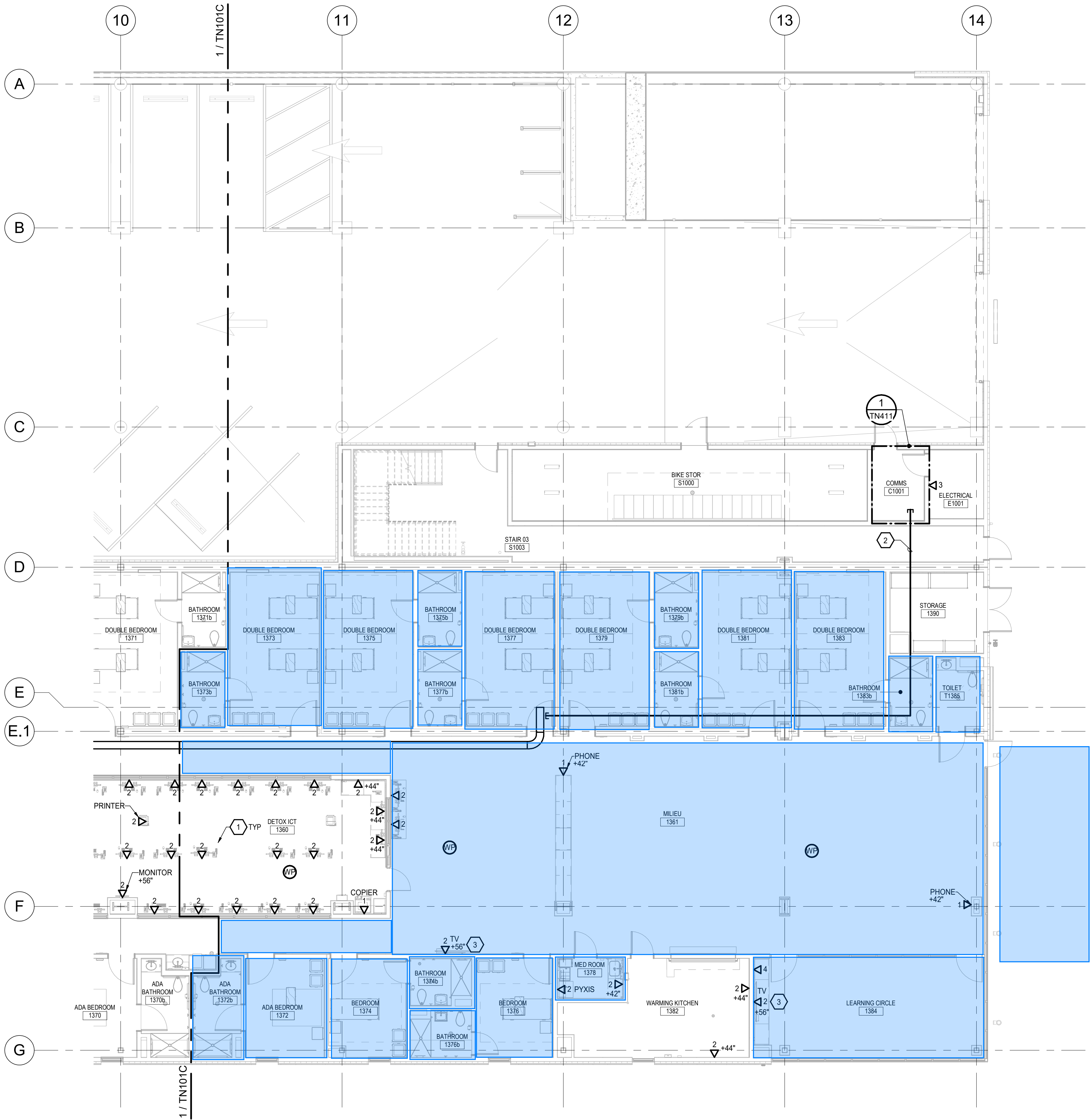
**SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA**

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SHEET NAME
LEVEL 1 - AREA C - TELECOM

SHEET NO.
TN101C



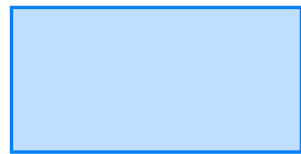
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2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.

SHEET NOTES

1. COORDINATE LOCATIONS OF TELECOM DEVICES WITH MODULAR FURNITURE.
2. PROVIDE FOUR (4) AT 4-INCH CONDUIT SLEEVES LOCATED IN CEILING SPACE ROUTED BETWEEN TELECOM ENTRANCE FACILITY AND CABLE TRAY FOR ROUTING OF CABLEING. BOND SLEEVES IAW SHEET TN602.
3. PROVIDE TELECOM OUTLET IN LOW VOLTAGE SIDE OF LOCKABLE WALL BOX.

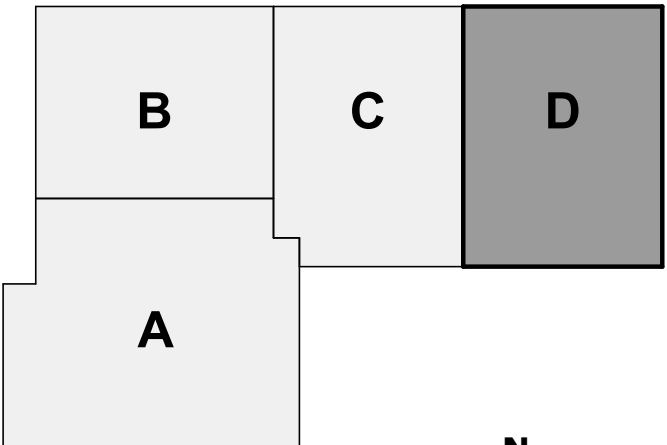
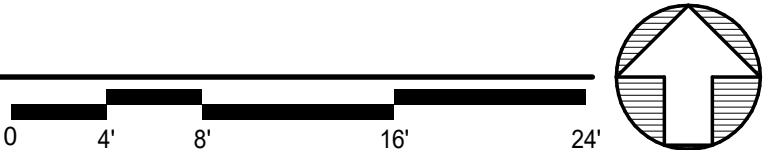
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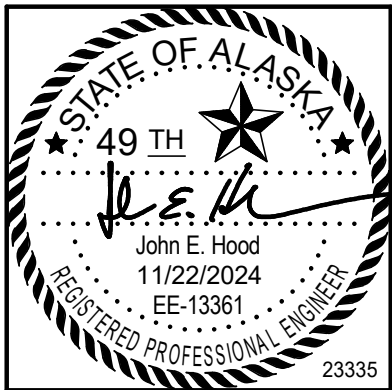
Area where the Real Time Locating System (RTLS) is expected for room level accuracy

To include RLTS in detox yard

1 LEVEL 1 - AREA D - TELECOM
TN101D SCALE: 1/8" = 1'-0"



KEY PLAN



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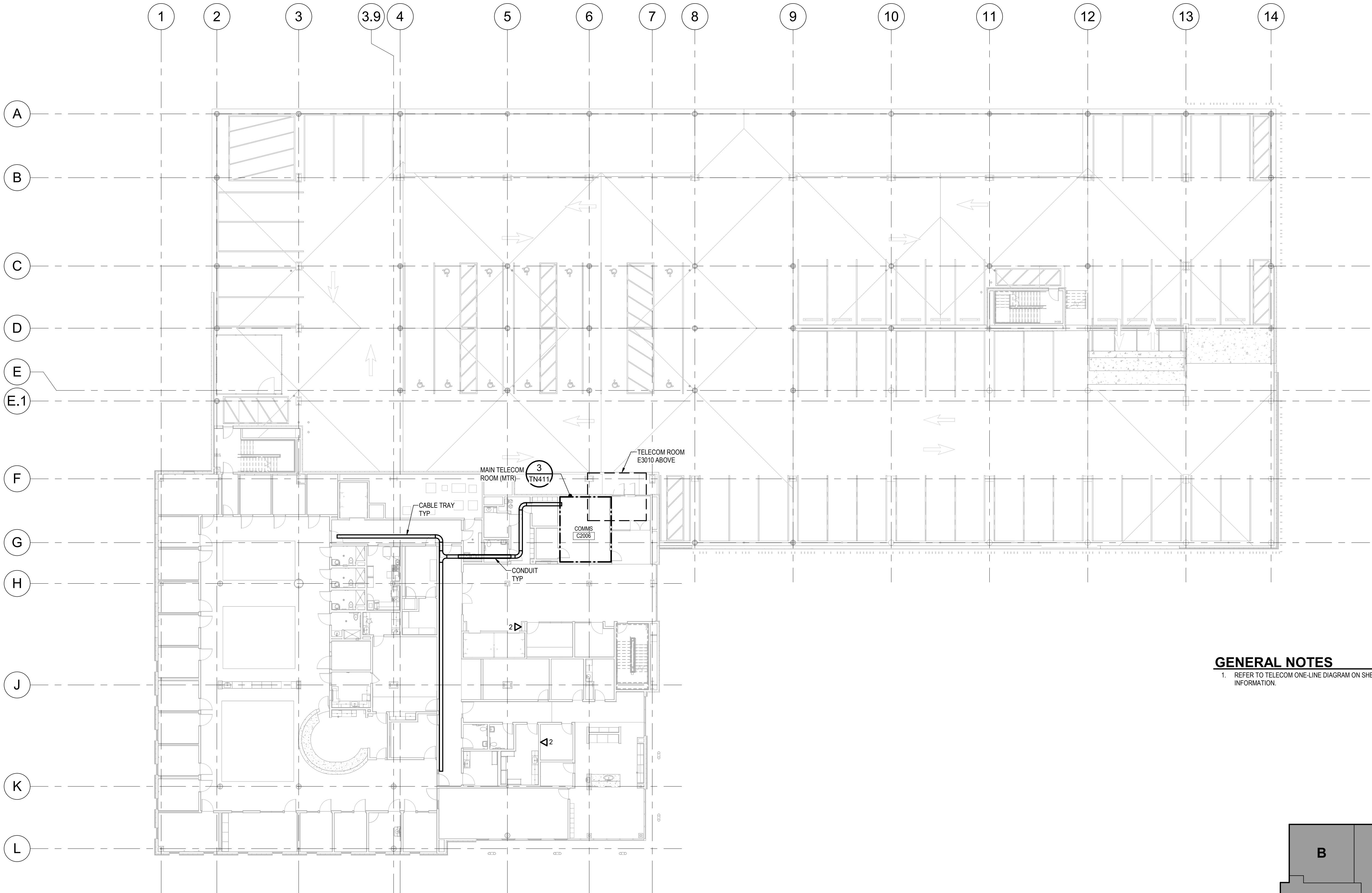
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SHEET NAME
LEVEL 1 - AREA D - TELECOM

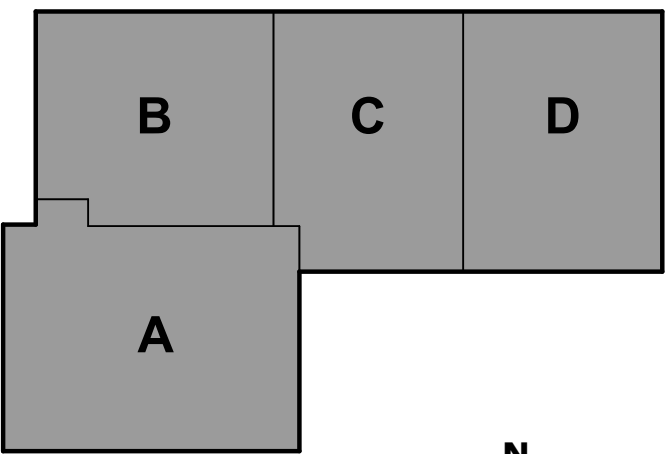
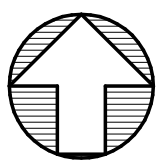
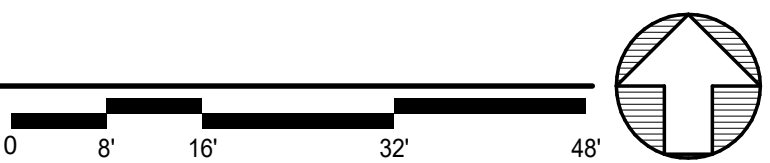
SHEET NO.
TN101D



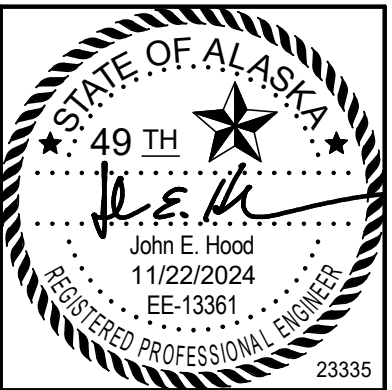
GENERAL NOTES

1. REFER TO TELECOM ONE-LINE DIAGRAM ON SHEET TN601 FOR ADDITIONAL INFORMATION.

1 LEVEL 2 - OVERALL - TELECOM
TN102 SCALE: 1/16" = 1'-0"



KEY PLAN



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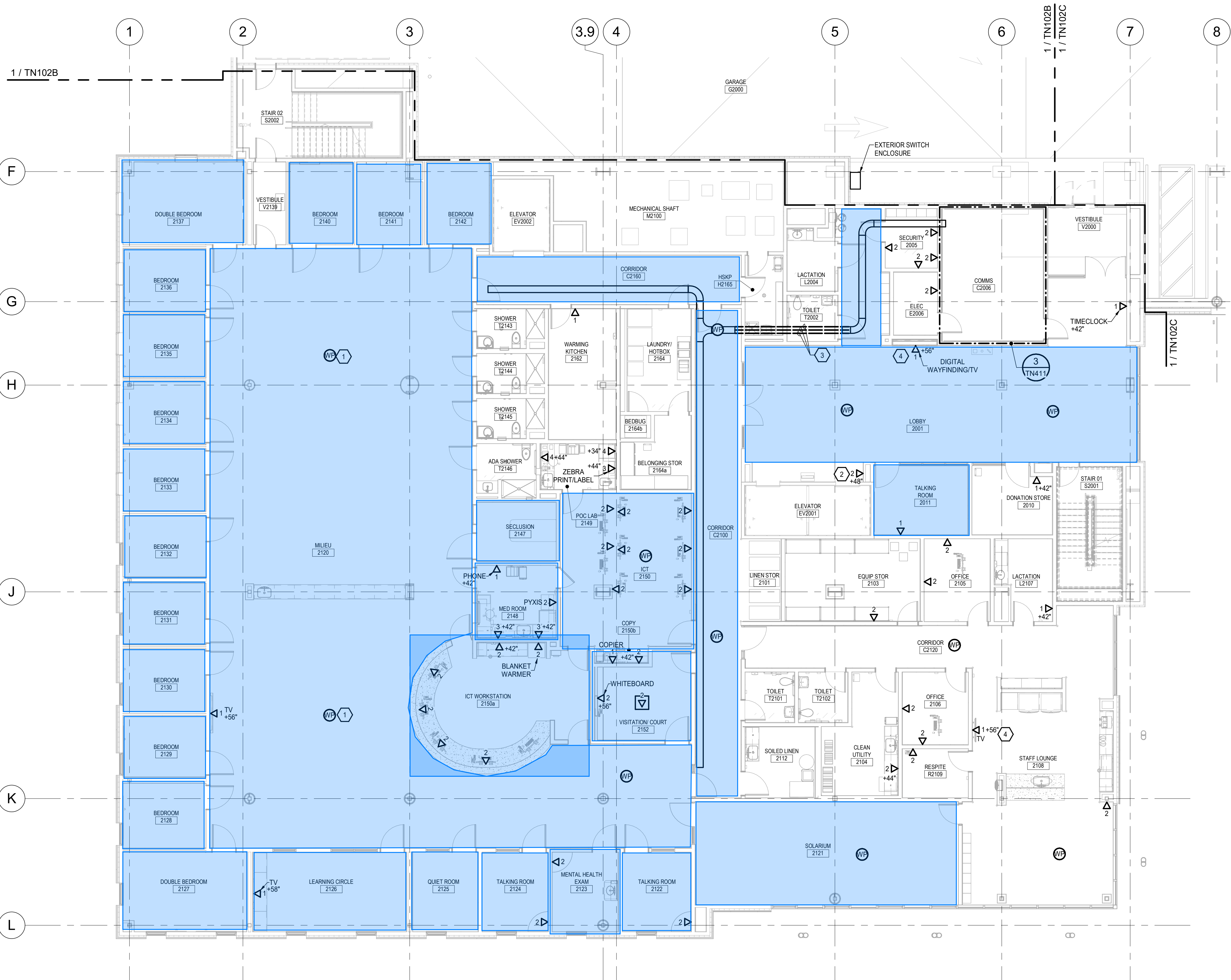
SOUTHCENTRAL FOUNDATION TUDOR & ELMORE DEVELOPMENT ANCHORAGE, ALASKA

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO. 23-057
DATE 11.25.2024
DRAWN MUNCY
REVIEWED HOOD

SHEET NAME
LEVEL 2 - OVERALL - TELECOM

SHEET NO.
TN102



1 LEVEL 2 - AREA A - TELECOM
TN102A SCALE: 1/8" = 1'-0"

GENERAL NOTES

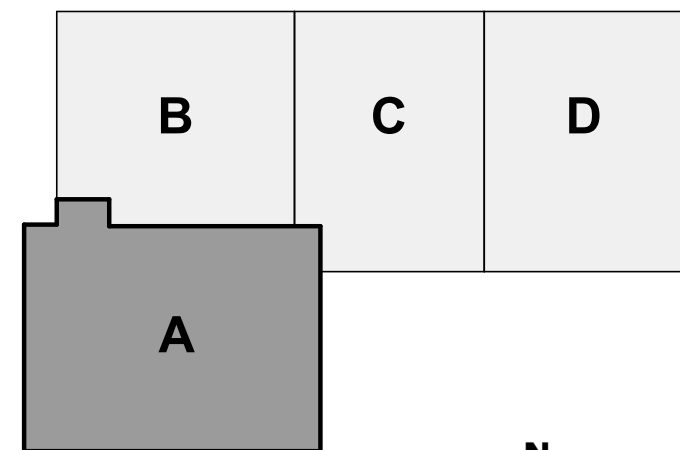
1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.

SHEET NOTES

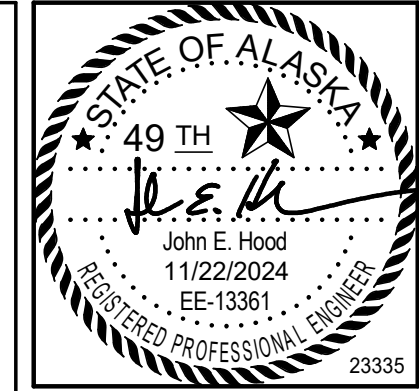
1. PROVIDE RECESSED CEILING MOUNTED WIRELESS ACCESS POINT ENCLOSURE WITH TAMPER RESISTANT LOCKING HARDWARE, CHATSWORTH OBERON MODEL NUMBER 1077-COAP9120 AND TERMINATED ON KEYSTONE KNOCKOUT FOR OF-01 WIRELESS ACCESS POINT.
2. PROVIDE RATH 2100-956SIP TWO-WAY COMMUNICATION CALL BOX MOUNTED AT HEIGHT SHOWN TO TOP OF BOX. PROVIDE SINGLE CABLE ROUTED CONCEALED FROM CALL BOX TO MAIN TELECOM ROOM C2006. TERMINATE CABLE WITH RJ-45 CONNECTOR. PROGRAM DIALER TO CALL OWNER'S 3RD PARTY MONITORING COMPANY.
3. PROVIDE THREE (3) AT 4-INCH CONDUITS SLEEVES LOCATED IN CEILING SPACE ROUTED BETWEEN HALLWAYS. BOND SLEEVES IAW SHEET TN602.
4. PROVIDE TELECOM OUTLET IN LOW VOLTAGE SIDE OF TV BACK BOX PROVIDED UNDER POWER DRAWINGS.

Legend

Area where the Real Time Locating System (RTLS) is expected for room level accuracy



KEY PLAN



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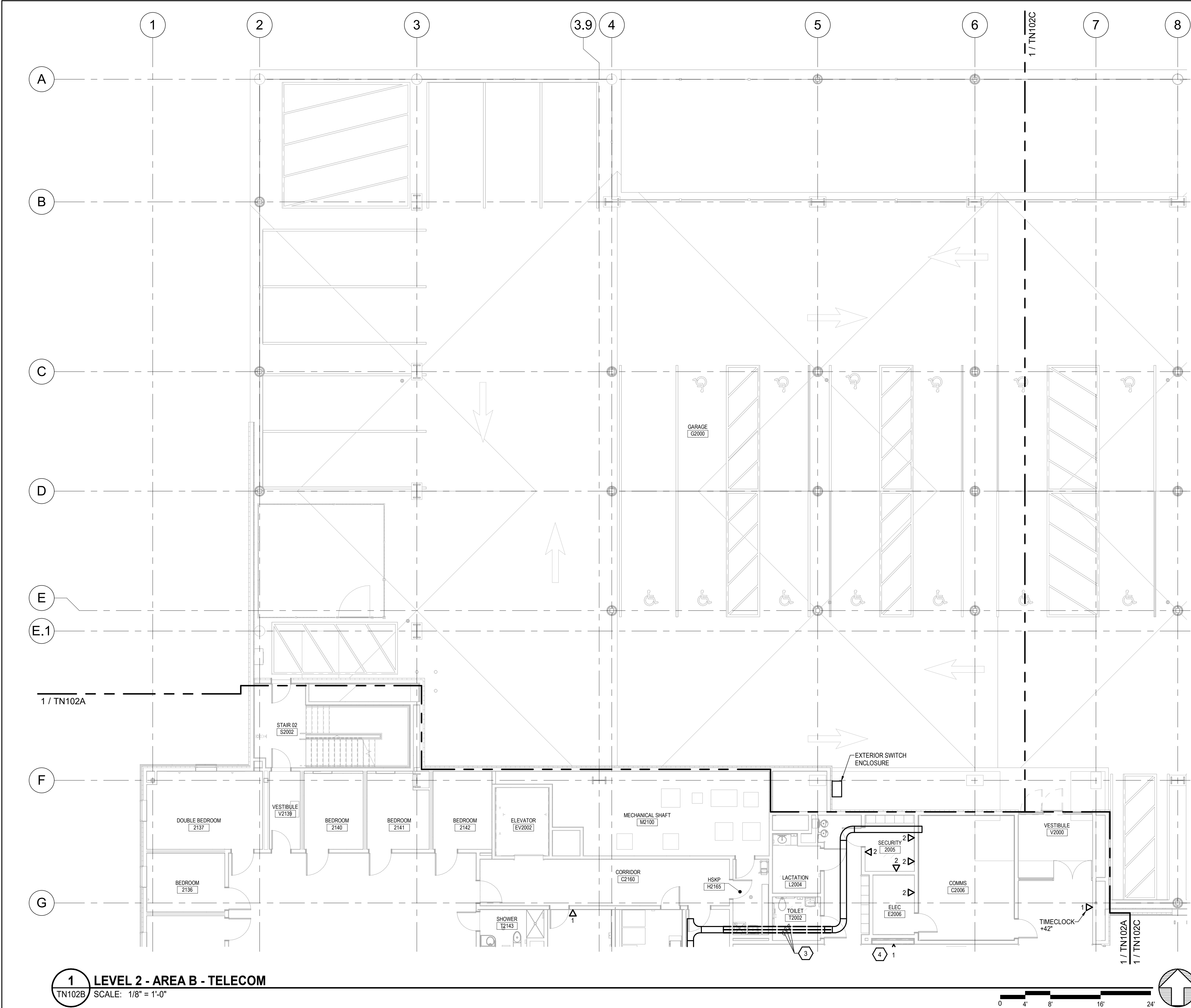
**SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA**

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JOB NO.	23-057
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SHEET NAME
LEVEL 2 - AREA A - TELECOM

SHEET NO.
TN102A

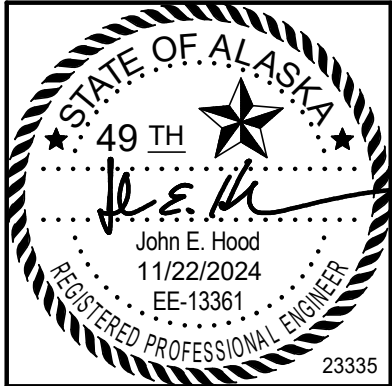


Legend

Area where the Real Time Locating System (RTLS) is expected for room level accuracy

KEY PLAN

1 LEVEL 2 - AREA B - TELECOM
TN102B SCALE: 1/8" = 1'-0"



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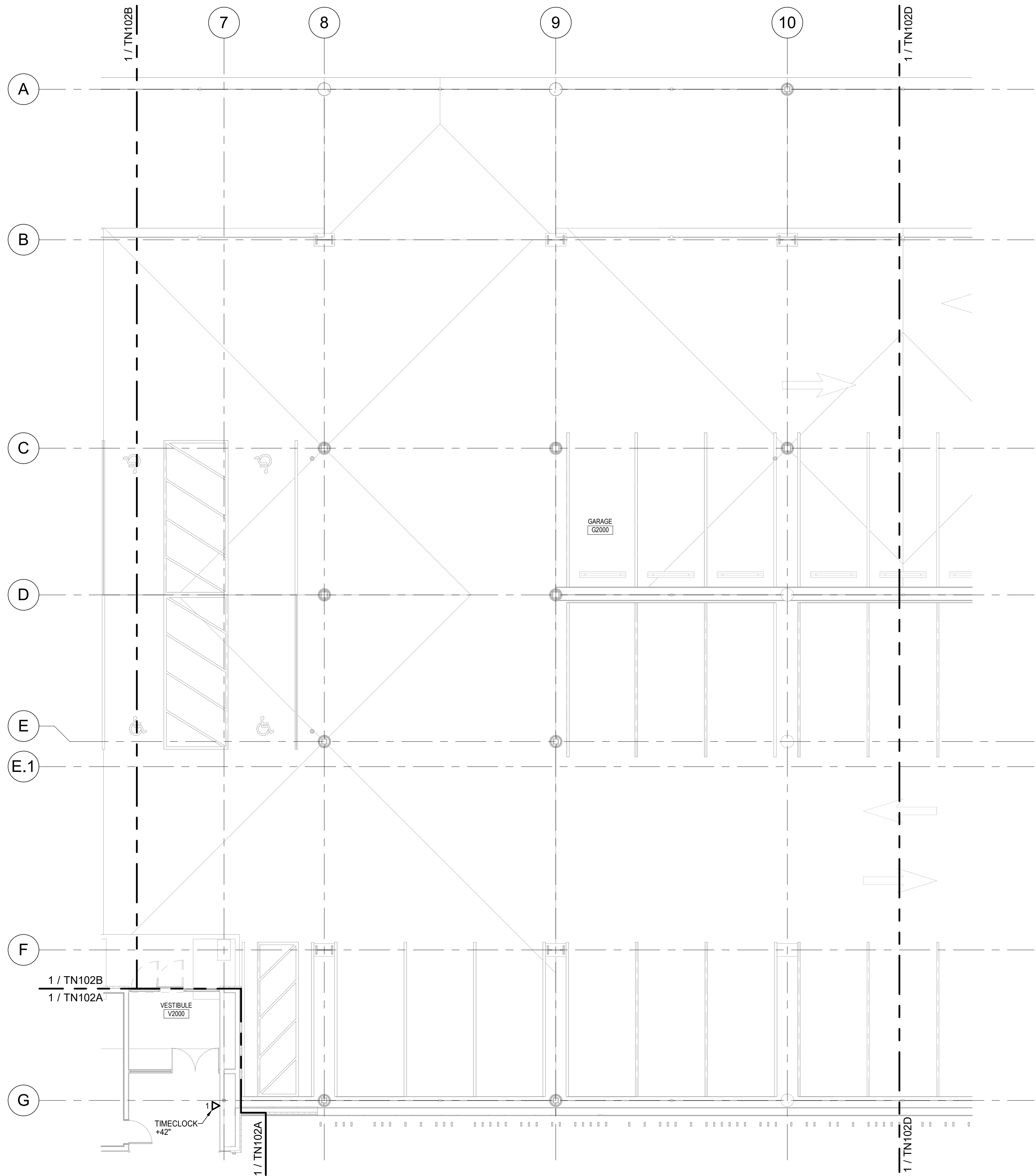
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ANCHORAGE, ALASKA**

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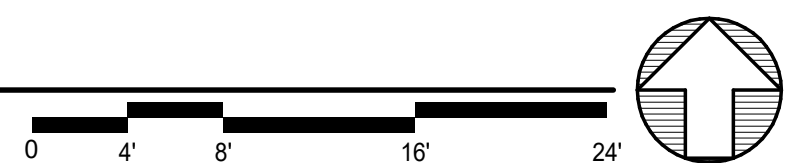
JOB NO. 23-057
DATE 11.25.2024
DRAWN MUNCY
REVIEWED HOOD

SHEET NAME
LEVEL 2 - AREA A - TELECOM

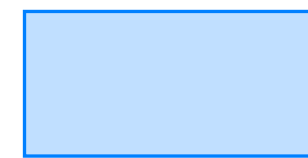
SHEET NO.
TN102B



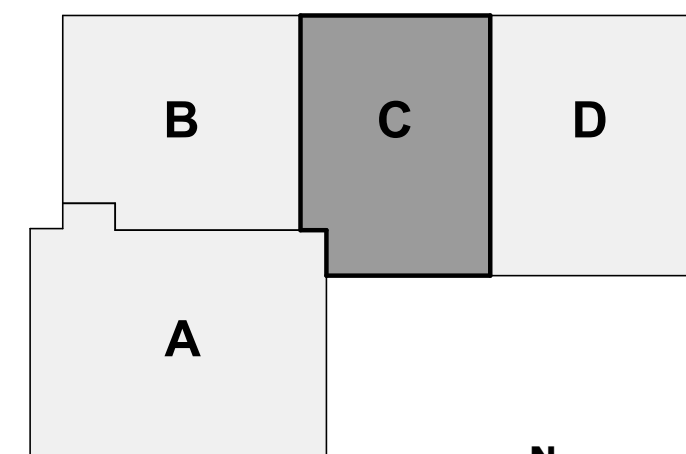
1 LEVEL 2 - AREA C - TELECOM
TN102C SCALE: 1/8" = 1'-0"



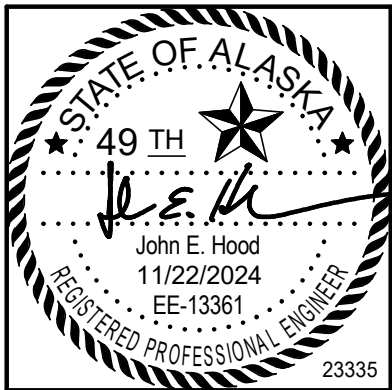
Legend



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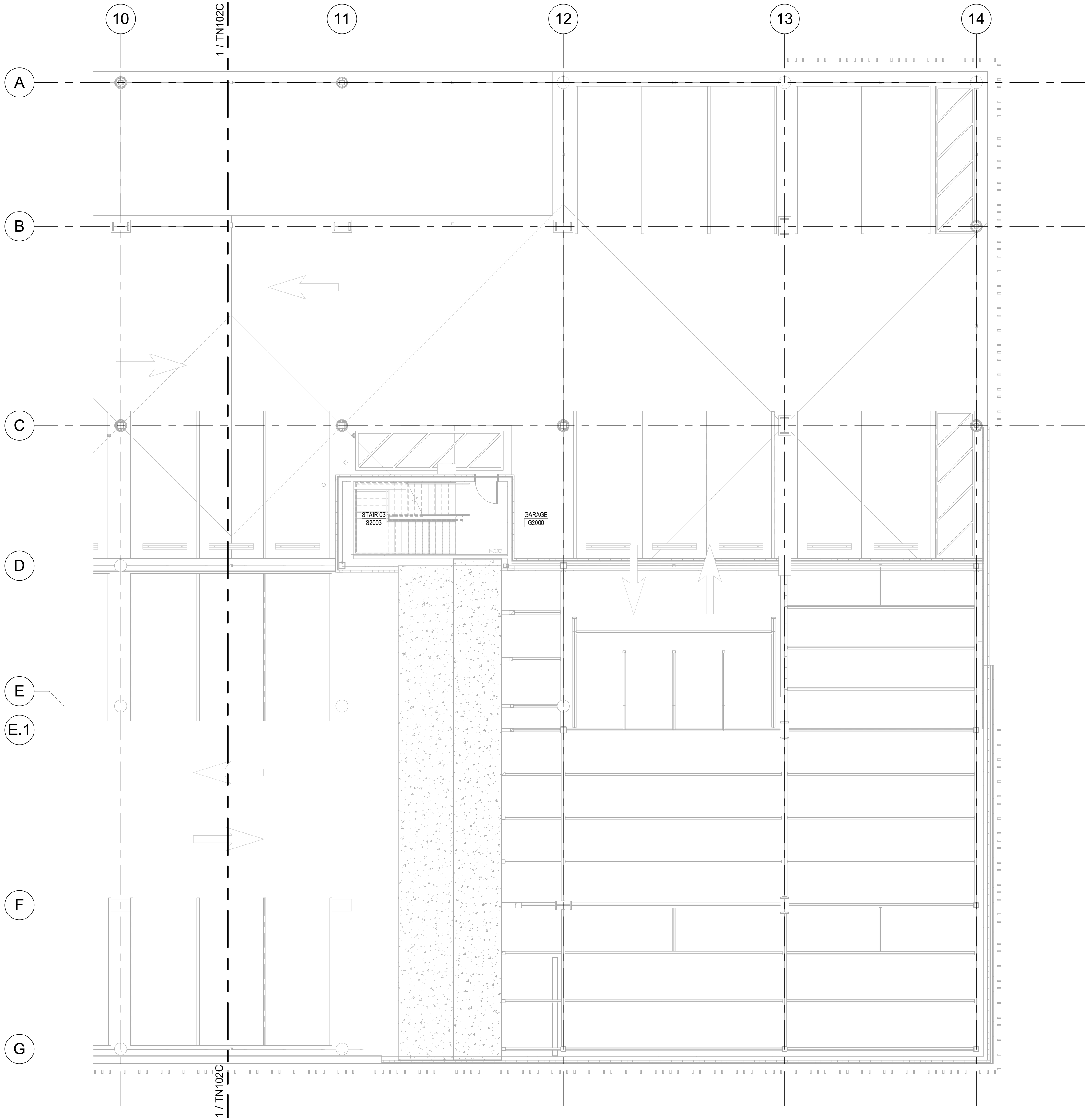
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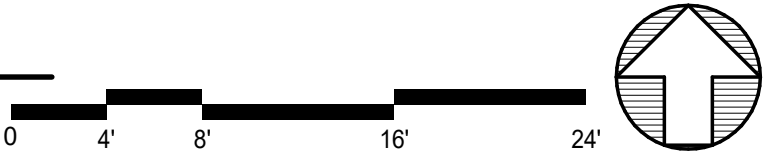
JOB NO. 23-057
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SHEET NAME
LEVEL 2 - AREA C - TELECOM

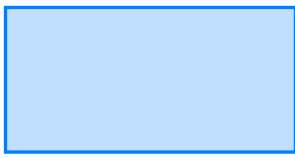
SHEET NO.
TN102C

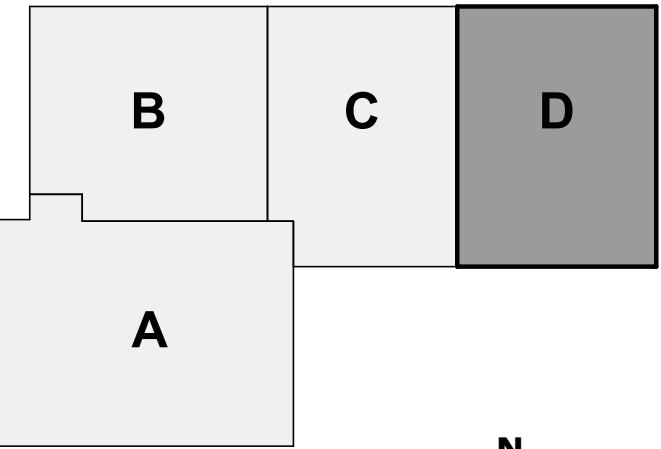


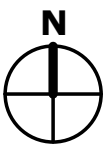
1 LEVEL 2 - AREA D - TELECOM
TN102D SCALE: 1/8" = 1'-0"

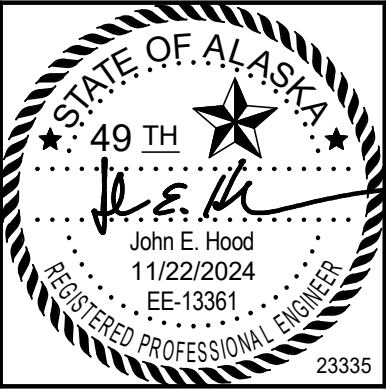


Legend

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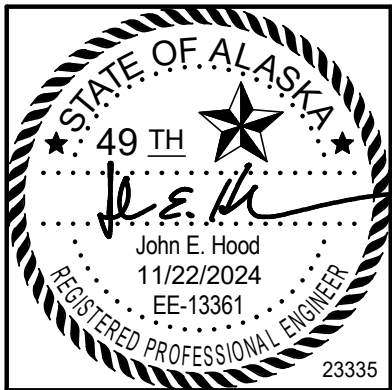
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TN102D



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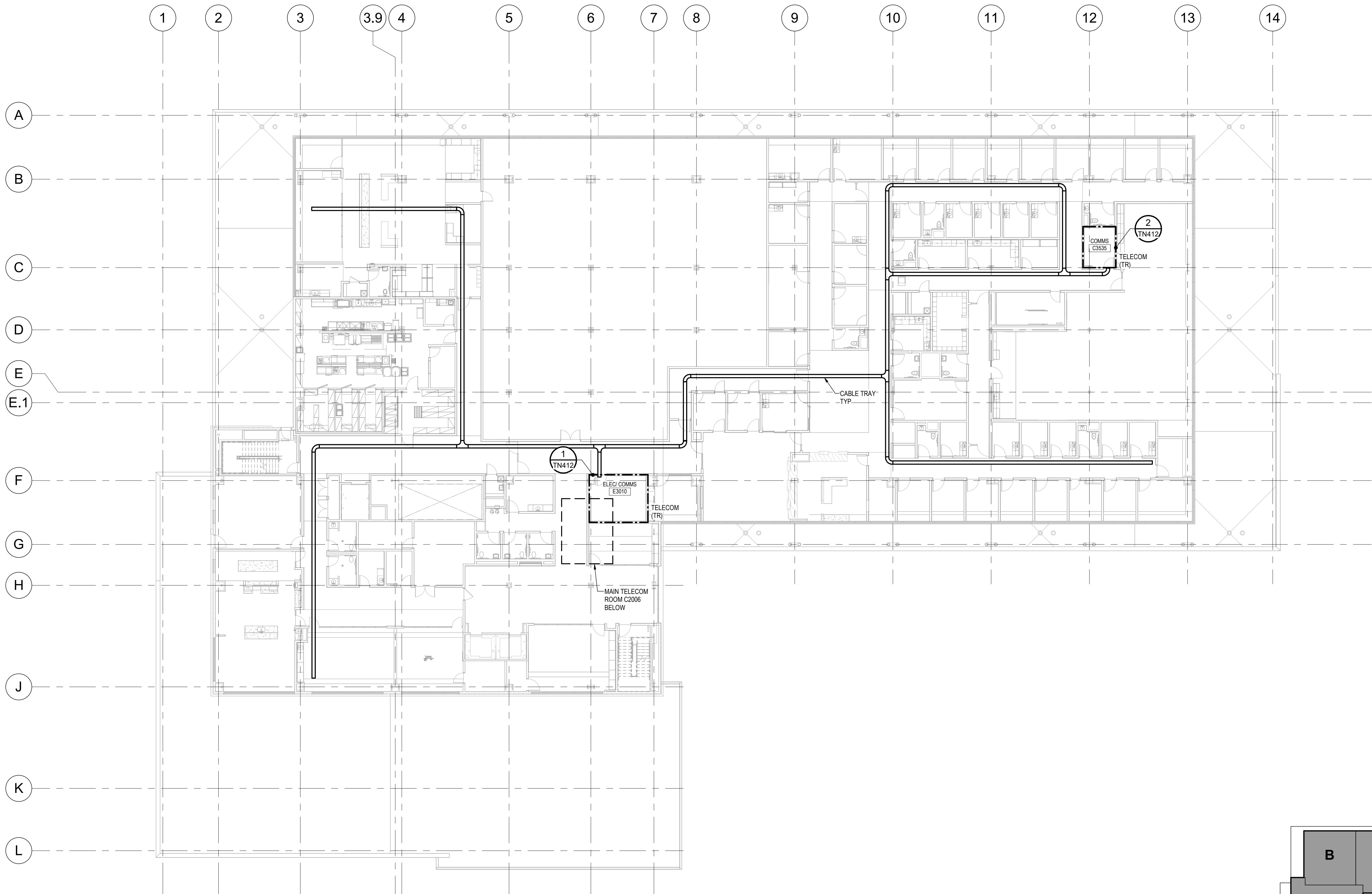
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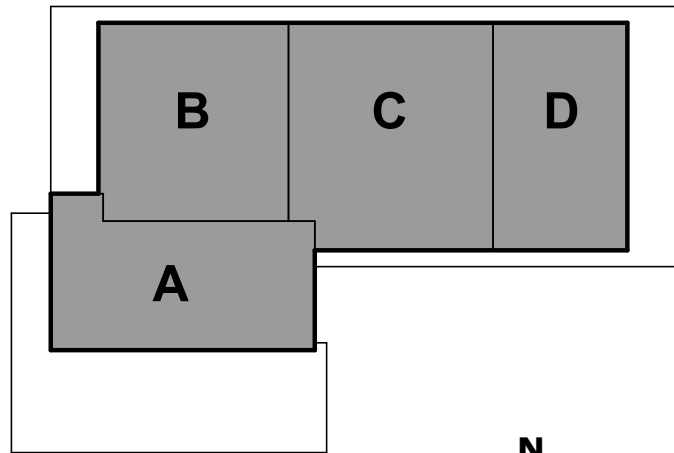
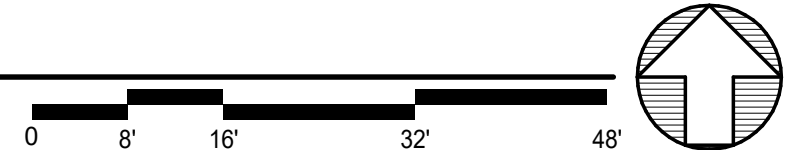
SHEET NAME
LEVEL 3 - OVERALL - TELECOM

SHEET NO.
TN104

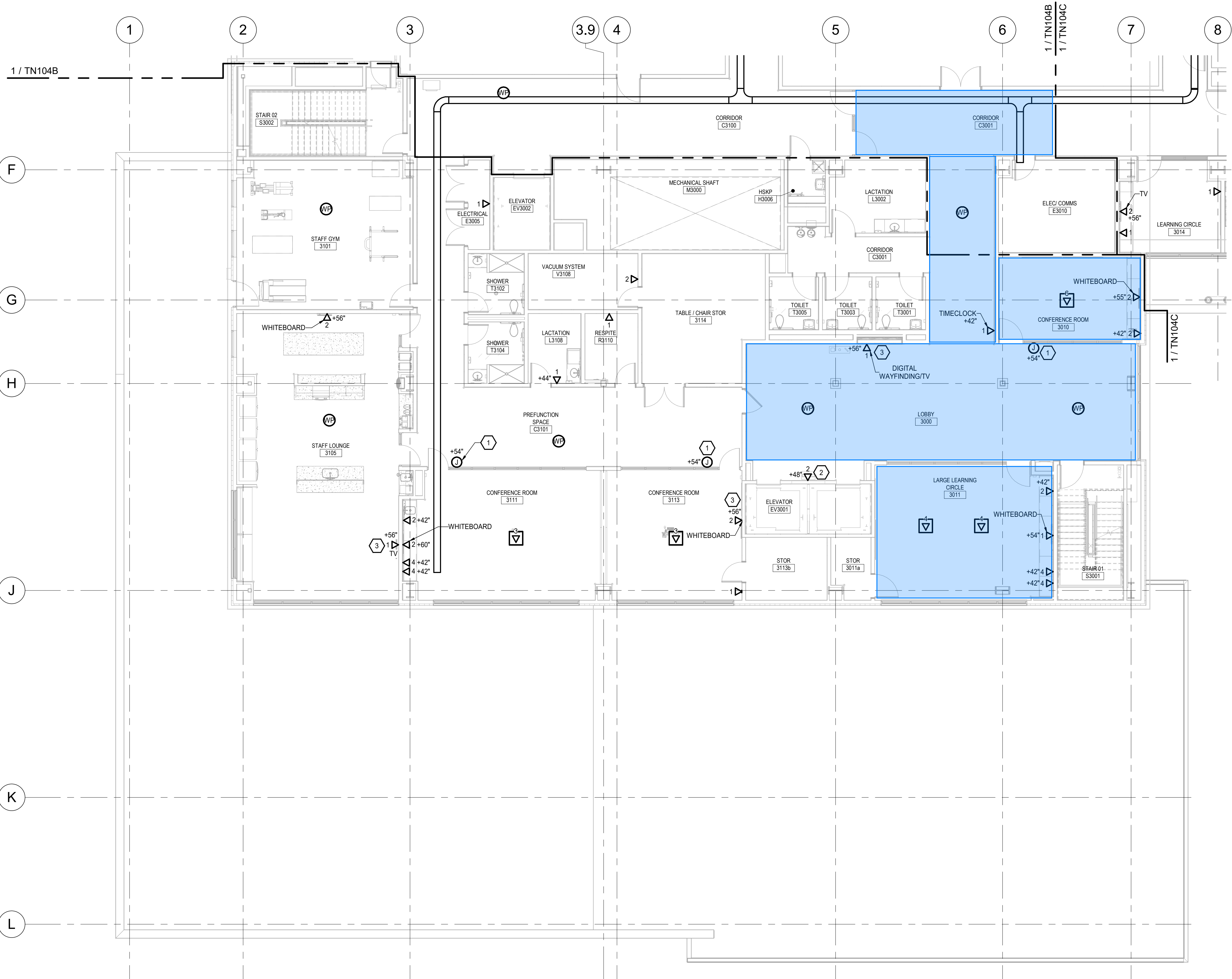
HALF SCALE WHEN PRINTED AT 11x17



1 LEVEL 3 - OVERALL - TELECOM
TN104 SCALE: 1/16" = 1'-0"



KEY PLAN



1 LEVEL 3 - AREA A - TELECOM
TN104A SCALE: 1/8" = 1'-0"

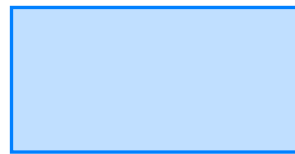
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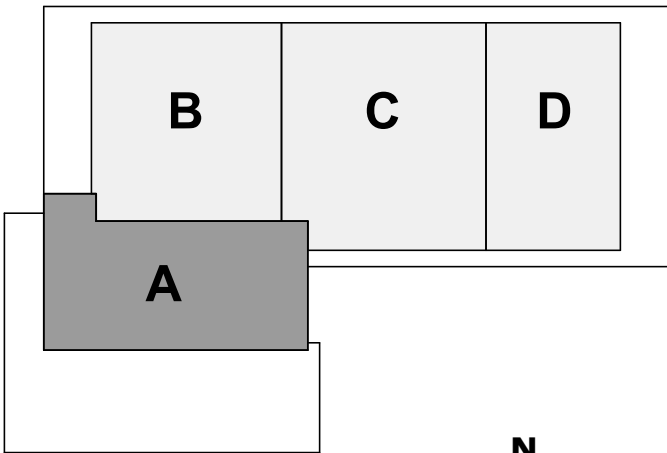
SHEET NOTES

1. PROVIDE LOW VOLTAGE FLUSH JUNCTION BOX WITH STAINLESS STEEL COVER PLATE FOR MOUNTING OF ROOM SCHEDULER. PROVIDE 1 INCH CONDUIT ONLY STUBBED FROM BOX TO ACCESSIBLE CEILING SPACE FOR FUTURE USE.
2. PROVIDE RATH 2100-956SIP TWO-WAY COMMUNICATION CALL BOX MOUNTED AT HEIGHT SHOWN TO TOP OF BOX. PROVIDE SINGLE CABLE ROUTED CONCEALED FROM CALL BOX TO MAIN TELECOM ROOM C2006. TERMINATE CABLE WITH RJ-45 CONNECTOR. PROGRAM DIALER TO CALL OWNER'S 3RD PARTY MONITORING COMPANY.
3. PROVIDE TELECOM OUTLET IN LOW VOLTAGE SIDE OF TV BACK BOX PROVIDED UNDER POWER DRAWINGS.

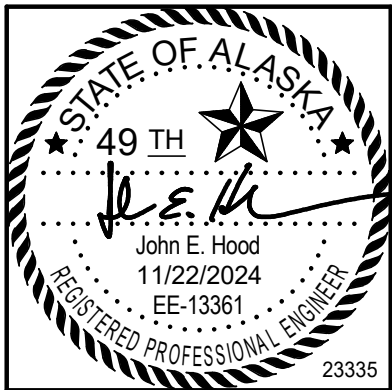
Legend



Area where the Real Time Locating System (RTLS) is expected for room level accuracy



KEY PLAN



CERTIFICATE OF AUTHORIZATION NO. AMC ENGINEERS, INC #AEC0342



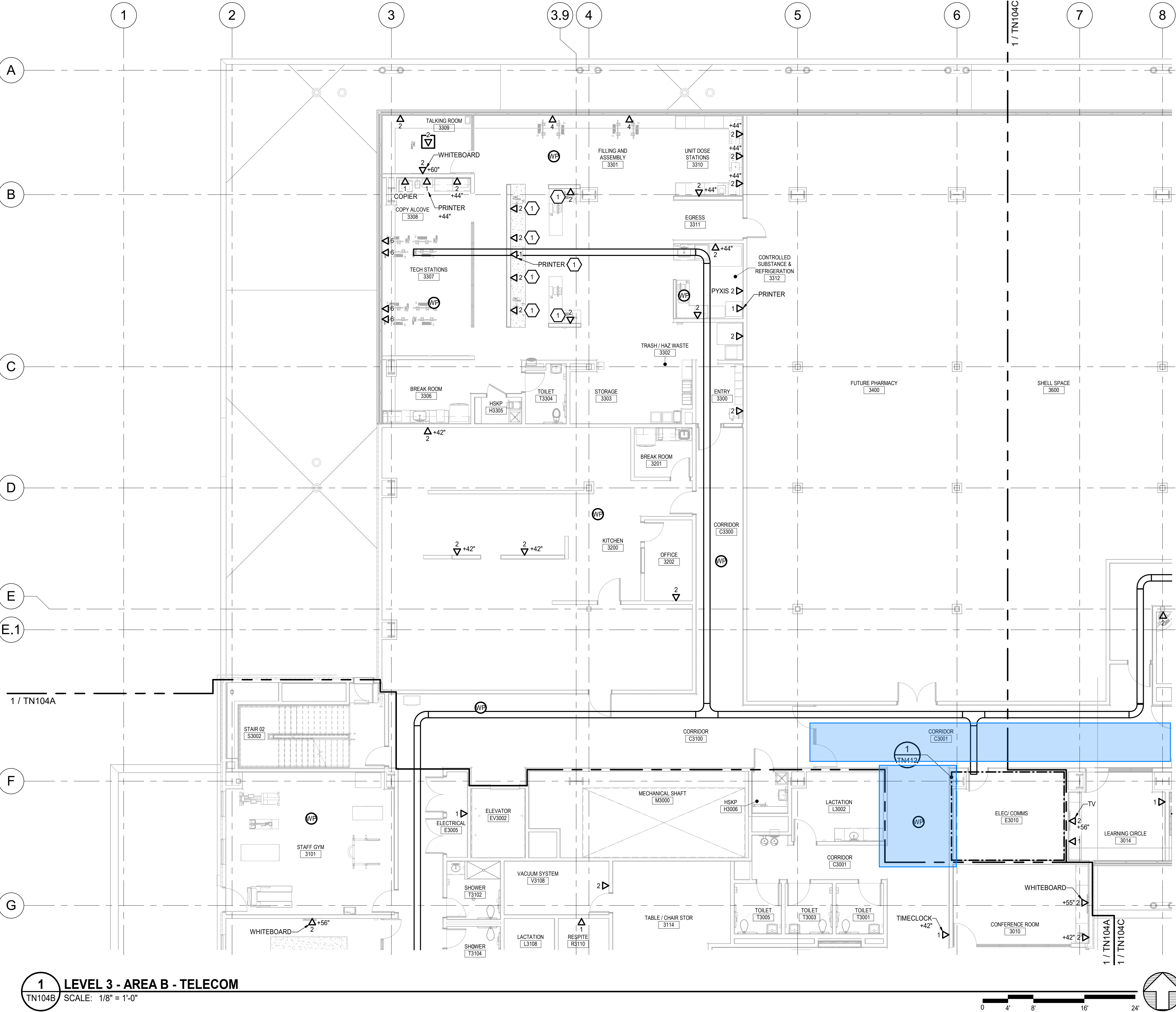
**SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA**

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO.	23-057
DATE	11.25.2024
DRAWN	MUNCY
REVIEWED	HOOD

SHEET NAME
LEVEL 3 - AREA A - TELECOM

SHEET NO.
TN104A



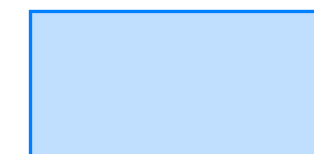
GENERAL NOTES

1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.

SHEET NOTES

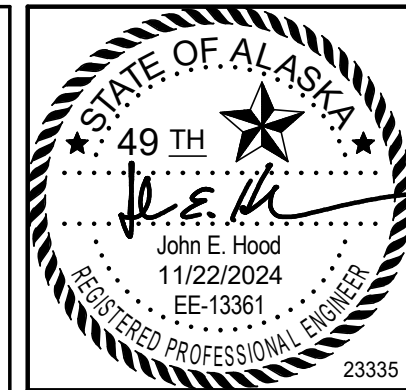
1. COORDINATE WITH CASEWORK MANUFACTURER AND FEED CASEWORK FROM CEILING VIA POWER/DATA TELECOM POLE. POLE PROVIDED BY CASEWORK MANUFACTURER.

Legend



Area where the Real Time Locating System (RTLS) is expected for room level accuracy

KEY PLAN



CERTIFICATE OF AUTHORIZATION NO. AMC ENGINEERS, INC #AEC0342



SOUTHCENTRAL FOUNDATION TUDOR & ELMORE DEVELOPMENT ANCHORAGE, ALASKA

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO. 23-057
DATE 11.25.2024
DRAWN MUNCY
REVIEWED HOOD

SHEET NAME
LEVEL 3 - AREA B - TELECOM

SHEET NO.
TN104B

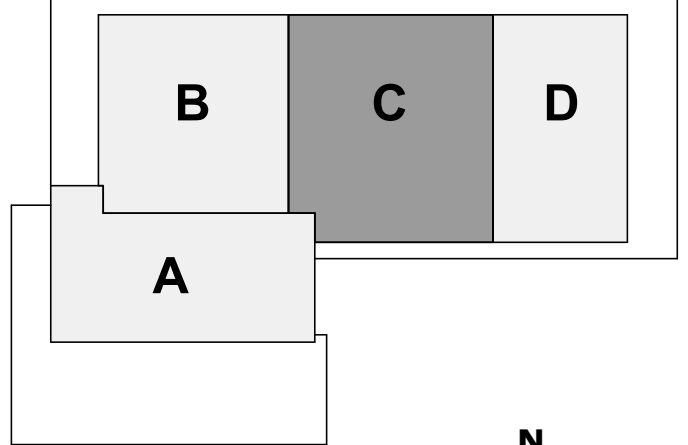
HALF SCALE WHEN PRINTED AT 11x17



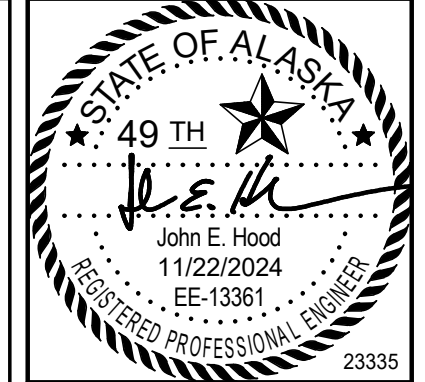
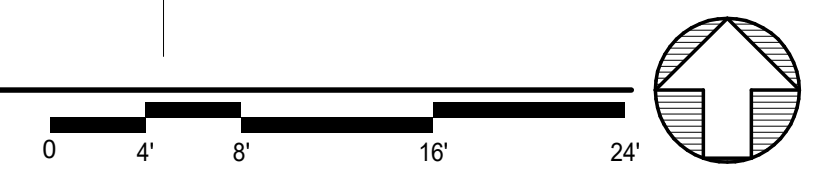
- GENERAL NOTES**
1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
 2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.
 3. PROVIDE TELECOM OUTLET IN LOW VOLTAGE SIDE OF TV BACK BOX PROVIDED UNDER POWER DRAWINGS.

Legend

Area where the Real Time Locating System (RTLS) is expected for room level accuracy



1 LEVEL 3 - AREA C - TELECOM
TN104C SCALE: 1/8" = 1'-0"



CERTIFICATE OF AUTHORIZATION NO. AMC ENGINEERS, INC #AEC342



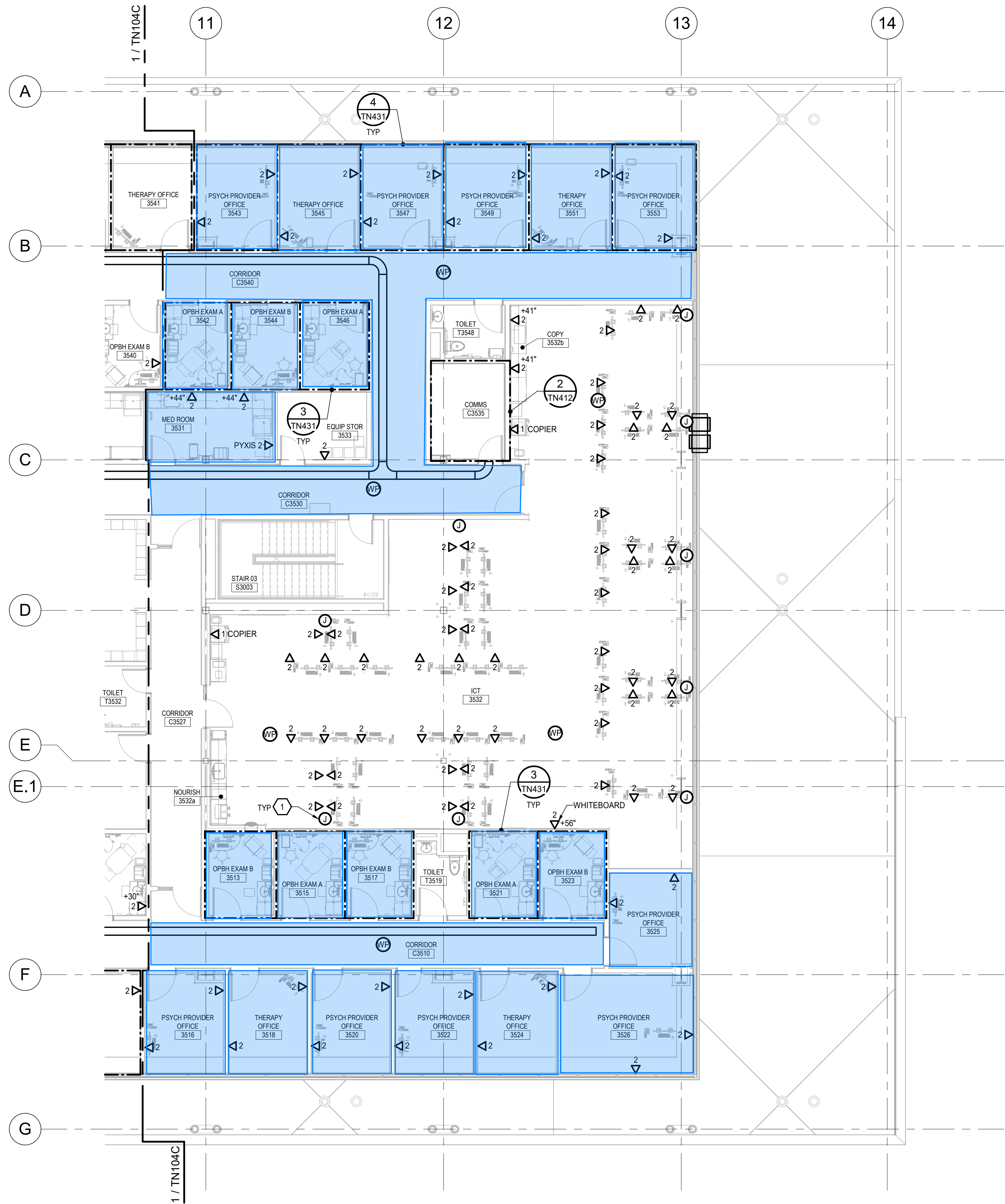
**SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA**

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO.	23-057
DATE	11.25.2024
DRAWN	MUNCY
REVIEWED	HOOD

SHEET NAME
LEVEL 3 - AREA C - TELECOM

SHEET NO.
TN104C



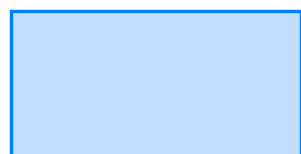
GENERAL NOTES

1. WIRELESS ACCESS POINT LOCATIONS ARE APPROXIMATE. LOCATIONS SHALL BE CONFIRMED AND VERIFIED WITH SCF IT DEPARTMENT.
2. REFER TO GENERAL SERIES ARCHITECTURAL DRAWINGS FOR LIGATURE SAFETY REQUIREMENTS AND AREAS.

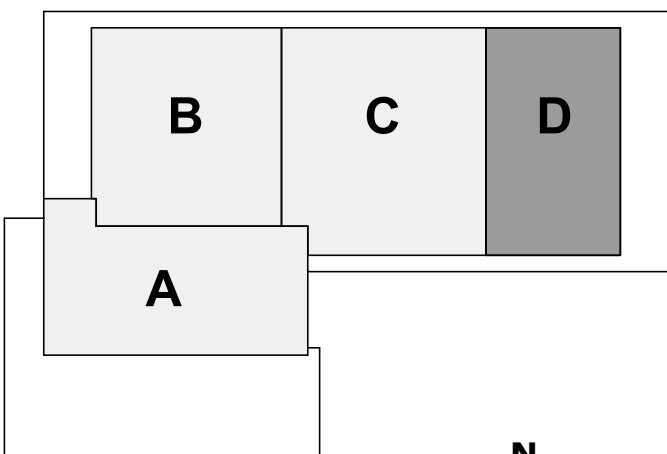
SHEET NOTES

1. PROVIDE FLUSH WALL JUNCTION BOX WITH FURNITURE FEED KNOCKOUT AND ROUTE TELECOM CABLING TO OUTLETS VIA INTEGRAL RACEWAY IN MODULAR FURNITURE. PROVIDE 1-1/2\"/>

Legend



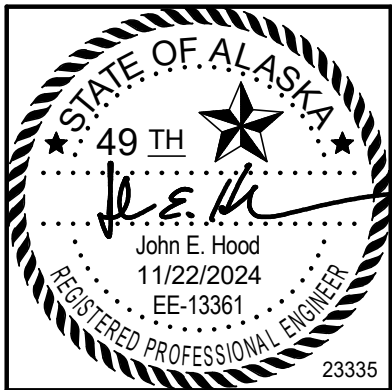
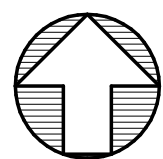
Area where the Real Time Locating System (RTLS) is expected for room level accuracy



KEY PLAN



1 LEVEL 3 - AREA D - TELECOM
TN104D SCALE: 1/8" = 1'-0"



CERTIFICATE OF AUTHORIZATION NO. AMC ENGINEERS, INC #AEC0342



**SOUTHCENTRAL FOUNDATION
TUDOR & ELMORE DEVELOPMENT
ANCHORAGE, ALASKA**

REVISION SCHEDULE		
#	DESCRIPTION	DATE

JOB NO.	23-057
DATE	11.25.2024
DRAWN	MUNCY
REVIEWED	HOOD

SHEET NAME
LEVEL 3 - AREA D - TELECOM

SHEET NO.
TN104D

HALF SCALE WHEN PRINTED AT 11x17